ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
100E00300	100	LS	PREMIUM ON RAILROADS' PROTECTIVE PUBLIC LIABILITY AND PROPERTY DAMAGE LIABILITY INSURANCE	lump sum	U-1	3	3		Administration	CA-Q-0100	CA-D-2 Multi										
100E10000	100	LS	PROFESSIONAL LIABILITY INSURANCE	lump sum	U-1	3	3		Administration	CA-Q-0100	CA-D-2 Multi										
100E44000	100	LS	PREMIUM FOR SPECIAL HAZARD INSURANCE	lump sum	U-1	3	3		Administration	CA-Q-0100	CA-D-2 Multi										
100E50000	100	LS	DISPUTE REVIEW BOARD	lump sum	U-1	3	3		Administration	CA-Q-0100	CA-D-2 Multi										
100E50100	100	LS	DEPARTMENT'S SHARE OF THE DISPUTE RESOLUTION BOARD	lump sum	U-1	3	3		Administration	CA-Q-0100	CA-D-2 Multi										
100E50200	100	LS	DEPARTMENT'S SHARE OF THE DISPUTE RESOLUTION ADVISOR	lump sum	U-1	3	3		Administration	CA-Q-0100	CA-D-2 Multi										
100E99000	100	LS	SPECIAL - PREMIUM ON RAILROAD'S PROTECTIVE PUBLIC LIABILITY AND PROPERTY DAMAGE LIABILITY INSURANCE	lump sum	U-1	3	3		Administration	CA-Q-0100	CA-D-2 Multi										
100E99010	100	LS	SPECIAL - PROFESSIONAL LIABILITY INSURANCE	lump sum	U-1	3	3		Administration	CA-Q-0100	CA-D-2 Multi										
103E05000	103	LS	PREMIUM FOR CONTRACT PERFORMANCE BOND AND FOR PAYMENT BOND	lump sum	U-1	3	3		Administration	CA-Q-0103	CA-D-2 Multi										
103E06000	103	LS	PREMIUM FOR CONTRACT PERFORMANCE BOND, PAYMENT BOND AND MAINTENANCE BOND	lump sum	U-1	3	3		Administration	CA-Q-0103	CA-D-2 Multi										
103E99000	103	LS	SPECIAL - PREMIUM FOR CONTRACT PERFORMANCE BOND, PAYMENT BOND AND MAINTENANCE BOND	lump sum	U-1	3	3		Administration	CA-Q-0103	CA-D-2 Multi										
103E99010	103	LS	SPECIAL - PREMIUM FOR CONTRACT PERFORMANCE BOND AND FOR PAYMENT BOND	lump sum	U-1	3	3		Administration	CA-Q-0103	CA-D-2 Multi										
107E99000	107	LS	SPECIAL - UTILITY COORDINATION	lump sum	U-1	3	3		Administration	CA-Q-0107	CA-D-2 Multi										
108E10000	108	LS	CPM PROGRESS SCHEDULE	lump sum	U-1	3	3		Administration	CA-Q-0108	CA-D-2 Multi										
108E30000	108	LS	CPM PROGRESS SCHEDULE SHORT DURATION PROJECTS	lump sum	U-1	3	3		Administration	CA-Q-0108	CA-D-2 Multi										
108E99000	108	LS	SPECIAL - CPM PROGRESS SCHEDULE	lump sum	U-1	3	3		Administration	CA-Q-0108	CA-D-2 Multi										
108E99100	108	LS	SPECIAL - CPM PROGRESS SCHEDULE FOR SHORT DURATION PROJECTS	lump sum	U-1	3	3		Administration	CA-Q-0108	CA-D-2 Multi										
111E10000	111	LS	SPECIAL - DEPARTMENTS SHARE FACILITATED PARTNERING COSTS	lump sum	U-1	3	3		Administration	CA-Q-0111	CA-D-2 Multi										
201E11000	201	LS	CLEARING AND GRUBBING	lump sum	LS-1	2	2		Geotechnical	CA-Q-0201	CA-D-2 Multi										
201E11001	201	LS	CLEARING AND GRUBBING, AS PER PLAN	lump sum	LS-1	2	2		Geotechnical	CA-Q-0201	CA-D-2 Multi										
201E21800	201	EACH	TREE REMOVED, 18"	each	U-1	2	2		Geotechnical	CA-Q-0201	CA-D-2 Multi										
201E21801	201	EACH	TREE REMOVED, 18", AS PER PLAN	each	U-1	2	2		Geotechnical	CA-Q-0201	CA-D-2 Multi										
201E23000	201	EACH	TREE REMOVED, 30"	each	U-1	2	2		Geotechnical	CA-Q-0201	CA-D-2 Multi										
201E23001	201	EACH	TREE REMOVED, 30", AS PER PLAN	each	U-1	2	2		Geotechnical	CA-Q-0201	CA-D-2 Multi										
201E24800	201	EACH	TREE REMOVED, 48"	each	U-1	2	2		Geotechnical	CA-Q-0201	CA-D-2 Multi										
201E24801	201	EACH	TREE REMOVED, 48", AS PER PLAN	each	U-1	2	2		Geotechnical	CA-Q-0201	CA-D-2 Multi										
201E26000	201	EACH	TREE REMOVED, 60"	each	U-1	2	2		Geotechnical	CA-Q-0201	CA-D-2 Multi										
201E26001	201	EACH	TREE REMOVED, 60", AS PER PLAN	each	U-1	2	2		Geotechnical	CA-Q-0201	CA-D-2 Multi										
201E26500	201	EACH	STUMP REMOVED, 18"	each	U-1	2	2		Geotechnical	CA-Q-0201	CA-D-2 Multi										
201E26501	201	EACH	STUMP REMOVED, 18", AS PER PLAN	each	U-1	2	2		Geotechnical	CA-Q-0201	CA-D-2 Multi										
201E26510	201	EACH	STUMP REMOVED, 30"	each	U-1	2	2		Geotechnical	CA-Q-0201	CA-D-2 Multi										
201E26511	201	EACH	STUMP REMOVED, 30", AS PER PLAN	each	U-1	2	2		Geotechnical	CA-Q-0201	CA-D-2 Multi										
201E26520	201	EACH	STUMP REMOVED, 48"	each	U-1	2	2		Geotechnical	CA-Q-0201	CA-D-2 Multi										
201E26521	201	EACH	STUMP REMOVED, 48", AS PER PLAN	each	U-1	2	2		Geotechnical	CA-Q-0201	CA-D-2 Multi										
201E26530	201	EACH	STUMP REMOVED, 60"	each	U-1	2	2		Geotechnical	CA-Q-0201	CA-D-2 Multi										
201E26531	201	EACH	STUMP REMOVED, 60", AS PER PLAN	each	U-1	2	2		Geotechnical	CA-Q-0201	CA-D-2 Multi										
201E99000	201	LS	SPECIAL - CLEARING AND GRUBBING	lump sum	LS-1	2	2		Geotechnical	CA-Q-0201	CA-D-2 Multi										
202E00200	202	LS	RAILROAD CROSSING REMOVED	lump sum	LS-1	2	2		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E00201	202	LS	RAILROAD CROSSING REMOVED, AS PER PLAN	lump sum	LS-1	2	2		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E11000	202	LS	STRUCTURE REMOVED	lump sum	LS-1	2	2		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E11001	202	LS	STRUCTURE REMOVED, AS PER PLAN	lump sum	LS-1	2	2		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E11002	202	LS	STRUCTURE REMOVED, OVER 20 FOOT SPAN	lump sum	LS-1	2	2		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E11003	202	LS	STRUCTURE REMOVED, OVER 20 FOOT SPAN, AS PER PLAN	lump sum	LS-1	2	2		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E11004	202	EACH	STRUCTURE REMOVED	each	U-1	2	2		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E11005	202	EACH	STRUCTURE REMOVED, AS PER PLAN	each	U-1	2	2		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E11100	202	CY	STRUCTURE REMOVED	0.1 yd^3	V-3	3	3	X	Geotechnical	CA-Q-0202	CA-D-2 Volume										
202E11150	202	SY	STRUCTURE REMOVED	0.1 yd^2	A-1	3	3	X	Geotechnical	CA-Q-0202	CA-D-2 Area										
202E11200	202	LS	PORTIONS OF STRUCTURE REMOVED	lump sum	U-1	2	2		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E11201	202	LS	PORTIONS OF STRUCTURE REMOVED, AS PER PLAN	lump sum	U-1	2	2		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E11202	202	LS	PORTIONS OF STRUCTURE REMOVED, OVER 20 FOOT SPAN	lump sum	U-1	2	2		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E11203	202	LS	PORTIONS OF STRUCTURE REMOVED, OVER 20 FOOT SPAN, AS PER PLAN	lump sum	U-1	2	2		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E11300	202	CY	PORTIONS OF STRUCTURE REMOVED	0.1 yd^3	V-3	3	3	X	Geotechnical	CA-Q-0202	CA-D-2 Volume										
202E11301	202	CY	PORTIONS OF STRUCTURE REMOVED, AS PER PLAN	0.1 yd^3	V-3	3	3	X	Geotechnical	CA-Q-0202	CA-D-2 Volume										
202E11304	202	SY	PORTIONS OF STRUCTURE REMOVED	0.1 yd^2	A-1	3	3	X	Geotechnical	CA-Q-0202	CA-D-2 Area										
202E11305	202	SY	PORTIONS OF STRUCTURE REMOVED, AS PER PLAN	0.1 yd^2	A-1	3	3	X	Geotechnical	CA-Q-0202	CA-D-2 Area										
202E11400	202	LB	PORTIONS OF STRUCTURE REMOVED	100 lb	W-1	3	3	X	Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E11401	202	LB	PORTIONS OF STRUCTURE REMOVED, AS PER PLAN	100 lb	W-1	3	3	X	Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E11500	202	EACH	PORTIONS OF STRUCTURE REMOVED	each	U-1	2	2		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E11501	202	EACH	PORTIONS OF STRUCTURE REMOVED, AS PER PLAN	each	U-1	2	2		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E20010	202	EACH	HEADWALL REMOVED	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E20011	202	EACH	HEADWALL REMOVED, AS PER PLAN	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E22900	202	SY	APPROACH SLAB REMOVED	0.1 yd^2	A-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Area										
202E22901	202	SY	APPROACH SLAB REMOVED, AS PER PLAN	0.1 yd^2	A-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Area										
202E23000	202	SY	PAVEMENT REMOVED	0.1 yd^2	A-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Area										

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202E23001	202	SY	PAVEMENT REMOVED, AS PER PLAN	0.1 yd^2	A-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Area										
202E23010	202	SY	PAVEMENT REMOVED, ASPHALT	0.1 yd^2	A-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Area										
202E23011	202	SY	PAVEMENT REMOVED, ASPHALT, AS PER PLAN	0.1 yd^2	A-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Area										
202E23500	202	SY	WEARING COURSE REMOVED	0.1 yd^2	A-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Area										
202E23501	202	SY	WEARING COURSE REMOVED, AS PER PLAN	0.1 yd^2	A-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Area										
202E23800	202	SY	BASE REMOVED	0.1 yd^2	A-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Area										
202E23801	202	SY	BASE REMOVED, AS PER PLAN	0.1 yd^2	A-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Area										
202E23900	202	SY	CONCRETE BASE REMOVED	0.1 yd^2	A-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Area										
202E23901	202	SY	CONCRETE BASE REMOVED, AS PER PLAN	0.1 yd^2	A-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Area										
202E24000	202	SY	BRICK BASE REMOVED	0.1 yd^2	A-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Area										
202E24001	202	SY	BRICK BASE REMOVED, AS PER PLAN	0.1 yd^2	A-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Area										
202E30000	202	SF	WALK REMOVED	0.1 ft^2	A-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Area										
202E30001	202	SF	WALK REMOVED, AS PER PLAN	0.1 ft^2	A-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Area										
202E30200	202	FT	STEPS REMOVED	0.1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E30204	202	LS	STEPS REMOVED	lump sum	LS-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E30500	202	FT	CONCRETE MEDIAN REMOVED	0.1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E30501	202	FT	CONCRETE MEDIAN REMOVED, AS PER PLAN	0.1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E30600	202	SY	CONCRETE MEDIAN REMOVED	0.1 yd^2	A-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Area										
202E30601	202	SY	CONCRETE MEDIAN REMOVED, AS PER PLAN	0.1 yd^2	A-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Area										
202E30700	202	FT	CONCRETE BARRIER REMOVED	0.1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E30701	202	FT	CONCRETE BARRIER REMOVED, AS PER PLAN	0.1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E30704	202	FT	CONCRETE BARRIER REMOVED FOR STORAGE	0.1 foot	L-2	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E30800	202	SY	TRAFFIC ISLAND REMOVED	0.1 yd^2	A-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Area										
202E30801	202	SY	TRAFFIC ISLAND REMOVED, AS PER PLAN	0.1 yd^2	A-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Area										
202E30900	202	SY	PORTION OF TRAFFIC ISLAND REMOVED	0.1 yd^2	A-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Area										
202E32000	202	FT	CURB REMOVED	0.1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E32001	202	FT	CURB REMOVED, AS PER PLAN	0.1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E32200	202	FT	CURB REMOVED FOR REUSE	0.1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E32300	202	FT	GRANITE CURB REMOVED FOR REUSE	0.1 foot	L-2	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E32500	202	FT	CURB AND GUTTER REMOVED	0.1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E32501	202	FT	CURB AND GUTTER REMOVED, AS PER PLAN	0.1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E32600	202	FT	GUTTER REMOVED	0.1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E32601	202	FT	GUTTER REMOVED, AS PER PLAN	0.1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E32700	202	SY	GUTTER REMOVED	0.1 yd^2	A-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Area										
202E32800	202	SY	CONCRETE SLOPE PROTECTION REMOVED	0.1 yd^2	A-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Area										
202E32801	202	SY	CONCRETE SLOPE PROTECTION REMOVED, AS PER PLAN	0.1 yd^2	A-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Area										
202E34900	202	FT	PIPE REMOVED	1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E35100	202	FT	PIPE REMOVED, 24" AND UNDER	1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E35101	202	FT	PIPE REMOVED, 24" AND UNDER, AS PER PLAN	1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E35200	202	FT	PIPE REMOVED, OVER 24"	1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E35201	202	FT	PIPE REMOVED, OVER 24", AS PER PLAN	1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E35300	202	FT	PIPE REMOVED FOR STORAGE, 24" AND UNDER	1 foot	L-2	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E35400	202	FT	PIPE REMOVED FOR STORAGE, OVER 24"	1 foot	L-2	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E35401	202	FT	PIPE REMOVED FOR STORAGE, OVER 24", AS PER PLAN	1 foot	L-2	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E35500	202	FT	PIPE REMOVED FOR REUSE, 24" AND UNDER	1 foot	L-2	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E35501	202	FT	PIPE REMOVED FOR REUSE, 24" AND UNDER, AS PER PLAN	1 foot	L-2	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E35600	202	FT	PIPE REMOVED FOR REUSE, OVER 24"	1 foot	L-2	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E35601	202	FT	PIPE REMOVED FOR REUSE, OVER 24", AS PER PLAN	1 foot	L-2	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E35700	202	FT	ASBESTOS PIPE REMOVED	1 foot	L-1	2	2		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E35701	202	FT	ASBESTOS PIPE REMOVED, AS PER PLAN	1 foot	L-1	2	2		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E38000	202	FT	GUARDRAIL REMOVED	1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E38001	202	FT	GUARDRAIL REMOVED, AS PER PLAN	1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E38100	202	FT	GUARDRAIL REMOVED FOR STORAGE	1 foot	L-2	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E38101	202	FT	GUARDRAIL REMOVED FOR STORAGE, AS PER PLAN	1 foot	L-2	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E38200	202	FT	GUARDRAIL REMOVED FOR REUSE	1 foot	L-2	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E38201	202	FT	GUARDRAIL REMOVED FOR REUSE, AS PER PLAN	1 foot	L-2	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E38300	202	FT	GUARDRAIL REMOVED, BARRIER DESIGN	1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E38400	202	FT	GUARDRAIL REMOVED FOR STORAGE, BARRIER DESIGN	1 foot	L-2	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E38401	202	FT	GUARDRAIL REMOVED FOR STORAGE, BARRIER DESIGN, AS PER PLAN	1 foot	L-2	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E38410	202	FT	GUARDRAIL REMOVED FOR REUSE, BARRIER DESIGN	1 foot	L-2	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E38500	202	FT	BRIDGE RAILING REMOVED	1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E38501	202	FT	BRIDGE RAILING REMOVED, AS PER PLAN	1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E38600	202	FT	BRIDGE RAILING REMOVED FOR STORAGE	1 foot	L-2	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E38601	202	FT	BRIDGE RAILING REMOVED FOR STORAGE, AS PER PLAN	1 foot	L-2	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E38602	202	FT	BRIDGE RAILING REMOVED FOR REUSE	1 foot	L-2	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E38603	202	FT	BRIDGE RAILING REMOVED FOR REUSE, AS PER PLAN	1 foot	L-2	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E38700	202	EACH	GUARDRAIL POST REMOVED	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E38701	202	EACH	GUARDRAIL POST REMOVED, AS PER PLAN	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E38800	202	EACH	GUARD POST REMOVED	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E42000	202	EACH	ANCHOR ASSEMBLY REMOVED, TYPE A	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E42001	202	EACH	ANCHOR ASSEMBLY REMOVED, TYPE A, AS PER PLAN	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										

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Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
202E42010	202	EACH	ANCHOR ASSEMBLY REMOVED, TYPE E	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E42011	202	EACH	ANCHOR ASSEMBLY REMOVED, TYPE E, AS PER PLAN	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E42040	202	EACH	ANCHOR ASSEMBLY REMOVED, TYPE T	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E42041	202	EACH	ANCHOR ASSEMBLY REMOVED, TYPE T, AS PER PLAN	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E42050	202	EACH	ANCHOR ASSEMBLY REMOVED, TYPE B	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E42206	202	EACH	ANCHOR ASSEMBLY REMOVED	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E42207	202	EACH	ANCHOR ASSEMBLY REMOVED, AS PER PLAN	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E42210	202	EACH	ANCHOR ASSEMBLY REMOVED, BARRIER DESIGN	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E42300	202	EACH	ANCHOR ASSEMBLY REMOVED FOR STORAGE, TYPE A	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E42301	202	EACH	ANCHOR ASSEMBLY REMOVED FOR STORAGE, TYPE A, AS PER PLAN	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E42310	202	EACH	ANCHOR ASSEMBLY REMOVED FOR STORAGE, BARRIER DESIGN, TYPE A	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E42508	202	EACH	ANCHOR ASSEMBLY REMOVED FOR STORAGE	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E42509	202	EACH	ANCHOR ASSEMBLY REMOVED FOR STORAGE, AS PER PLAN	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E42600	202	EACH	ANCHOR ASSEMBLY REMOVED FOR REUSE, TYPE A	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E42601	202	EACH	ANCHOR ASSEMBLY REMOVED FOR REUSE, TYPE A, AS PER PLAN	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E42610	202	EACH	ANCHOR ASSEMBLY REMOVED FOR REUSE, TYPE B-98	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E42620	202	EACH	ANCHOR ASSEMBLY REMOVED FOR REUSE, TYPE E-98	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E42621	202	EACH	ANCHOR ASSEMBLY REMOVED FOR REUSE, TYPE E-98, AS PER PLAN	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E42806	202	EACH	ANCHOR ASSEMBLY REMOVED FOR REUSE	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E42807	202	EACH	ANCHOR ASSEMBLY REMOVED FOR REUSE, AS PER PLAN	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E42810	202	EACH	ANCHOR ASSEMBLY REMOVED FOR REUSE, TYPE E	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E42812	202	EACH	ANCHOR ASSEMBLY REMOVED FOR STORAGE, TYPE E	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E42813	202	EACH	ANCHOR ASSEMBLY REMOVED FOR STORAGE, TYPE E, AS PER PLAN	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E43000	202	EACH	ANCHOR ASSEMBLY POST REMOVED	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E43001	202	EACH	ANCHOR ASSEMBLY POST REMOVED, AS PER PLAN	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E47000	202	EACH	BRIDGE TERMINAL ASSEMBLY REMOVED	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E47001	202	EACH	BRIDGE TERMINAL ASSEMBLY REMOVED, AS PER PLAN	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E47100	202	EACH	BRIDGE TERMINAL ASSEMBLY REMOVED FOR STORAGE	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E47200	202	EACH	BRIDGE TERMINAL ASSEMBLY REMOVED FOR REUSE	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E47201	202	EACH	BRIDGE TERMINAL ASSEMBLY REMOVED FOR REUSE, AS PER PLAN	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E47800	202	EACH	IMPACT ATTENUATOR REMOVED	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E48000	202	FT	CABLE BARRIER REMOVED	1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E48100	202	FT	CABLE BARRIER REMOVED FOR STORAGE	1 foot	L-2	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E52000	202	EACH	PRECAST TRAFFIC DIVIDER REMOVED	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E52001	202	EACH	PRECAST TRAFFIC DIVIDER REMOVED, AS PER PLAN	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E52210	202	EACH	PRECAST TRAFFIC DIVIDER REMOVED FOR REUSE	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E52990	202	EACH	SPECIAL - PARKING BLOCK REMOVED	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E53000	202	EACH	SPECIAL - PARKING BLOCK REMOVED AND REPLACED	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E53010	202	EACH	SPECIAL - PARKING BLOCK REMOVED AND RESET	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E53020	202	EACH	SPECIAL - PARKING BLOCK REMOVED FOR STORAGE	each	U-3	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E53100	202	EACH	MAILBOX REMOVED	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E53101	202	EACH	MAILBOX REMOVED, AS PER PLAN	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E56000	202	LS	BUILDING DEMOLISHED	lump sum	LS-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E56001	202	LS	BUILDING DEMOLISHED, AS PER PLAN	lump sum	LS-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E56100	202	EACH	BUILDING DEMOLISHED	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E56101	202	EACH	BUILDING DEMOLISHED, AS PER PLAN	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E58000	202	EACH	MANHOLE REMOVED	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E58001	202	EACH	MANHOLE REMOVED, AS PER PLAN	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E58100	202	EACH	CATCH BASIN REMOVED	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E58101	202	EACH	CATCH BASIN REMOVED, AS PER PLAN	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E58200	202	EACH	INLET REMOVED	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E58201	202	EACH	INLET REMOVED, AS PER PLAN	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E58300	202	EACH	CATCH BASIN OR INLET REMOVED	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E58400	202	EACH	INLET ABANDONED	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E58401	202	EACH	INLET ABANDONED, AS PER PLAN	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E58500	202	EACH	CATCH BASIN ABANDONED	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E58501	202	EACH	CATCH BASIN ABANDONED, AS PER PLAN	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E58600	202	EACH	CATCH BASIN OR INLET ABANDONED	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E58601	202	EACH	CATCH BASIN OR INLET ABANDONED, AS PER PLAN	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E58700	202	EACH	MANHOLE ABANDONED	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E58701	202	EACH	MANHOLE ABANDONED, AS PER PLAN	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E60000	202	EACH	MONUMENT ASSEMBLY ABANDONED	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E60010	202	EACH	MONUMENT ASSEMBLY REMOVED	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E62000	202	EACH	JUNCTION BOX REMOVED	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E62001	202	EACH	JUNCTION BOX REMOVED, AS PER PLAN	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E62600	202	EACH	PRIVY VAULT REMOVED	each	U-1	2	2		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E62601	202	EACH	PRIVY VAULT REMOVED, AS PER PLAN	each	U-1	2	2		Geotechnical	CA-Q-0202	CA-D-2 Multi										

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202E62700	202	EACH	SEPTIC TANK REMOVED	each	U-1	2	2		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E64000	202	EACH	SPECIAL - PLUGGING AND VENTING GAS AND/OR OIL WELL	each	U-1	2	2		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E66000	202	EACH	SPECIAL - DRILLED WATER WELL ABANDONED	each	U-1	2	2		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E66500	202	EACH	UNDERGROUND STORAGE TANK REMOVED	each	U-1	2	2		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E66501	202	EACH	UNDERGROUND STORAGE TANK REMOVED, AS PER PLAN	each	U-1	2	2		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E67000	202	EACH	REGULATED UNDERGROUND STORAGE TANK REMOVED	each	U-1	2	2		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E67001	202	EACH	REGULATED UNDERGROUND STORAGE TANK REMOVED, AS PER PLAN	each	U-1	2	2		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E70000	202	FT	SPECIAL - FILL AND PLUG EXISTING CONDUIT	1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E70110	202	FT	SPECIAL - PIPE CLEANOUT, 24" AND UNDER	1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E70120	202	FT	SPECIAL - PIPE CLEANOUT, 27" TO 48"	1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E70130	202	FT	SPECIAL - PIPE CLEANOUT OVER 48"	1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E75000	202	FT	FENCE REMOVED	1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E75001	202	FT	FENCE REMOVED, AS PER PLAN	1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E75100	202	FT	FENCE REMOVED FOR STORAGE	1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E75101	202	FT	FENCE REMOVED FOR STORAGE, AS PER PLAN	1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E75200	202	FT	FENCE REMOVED FOR REUSE	1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E75201	202	FT	FENCE REMOVED FOR REUSE, AS PER PLAN	1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E75250	202	EACH	GATE REMOVED	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E75251	202	EACH	GATE REMOVED, AS PER PLAN	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E75254	202	EACH	GATE REMOVED FOR REUSE	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E75255	202	EACH	GATE REMOVED FOR REUSE, AS PER PLAN	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E75260	202	FT	VANDAL PROTECTION FENCE REMOVED	1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E75261	202	FT	VANDAL PROTECTION FENCE REMOVED, AS PER PLAN	1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E75264	202	FT	VANDAL PROTECTION FENCE REMOVED FOR STORAGE	1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E75265	202	FT	VANDAL PROTECTION FENCE REMOVED FOR STORAGE, AS PER PLAN	1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E75266	202	FT	VANDAL PROTECTION FENCE REMOVED AND RESET	1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E75267	202	FT	VANDAL PROTECTION FENCE REMOVED AND RESET, AS PER PLAN	1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E75600	202	EACH	METER VAULT REMOVED	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E75601	202	EACH	METER VAULT REMOVED, AS PER PLAN	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E75610	202	EACH	VALVE BOX REMOVED	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E75611	202	EACH	VALVE BOX REMOVED, AS PER PLAN	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E75700	202	LS	CONTROL CENTER REMOVED	lump sum	LS-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E75701	202	LS	CONTROL CENTER REMOVED, AS PER PLAN	lump sum	LS-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E75704	202	EACH	REMOVAL OF EXISTING CONTROL CENTER AND FOUNDATION	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E75711	202	FT	SPECIAL - EXISTING CONDUIT CLEANED	1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E75800	202	EACH	DISCONNECT EXISTING CIRCUIT	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E75801	202	EACH	DISCONNECT EXISTING CIRCUIT, AS PER PLAN	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E98000	202	LS	REMOVAL MISC.:	lump sum	LS-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E98100	202	EACH	REMOVAL MISC.:	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E98200	202	FT	REMOVAL MISC.:	1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E98300	202	SY	REMOVAL MISC.:	1 yd^2	A-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Area										
202E98400	202	SF	REMOVAL MISC.:	1 ft2	A-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Area										
202E98500	202	CY	REMOVAL MISC.:	1 yd^3	V-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Volume										
202E98510	202	MNHR	REMOVAL MISC.:	man hour	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E98600	202	EACH	ABANDON MISC.:	each	U-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E98700	202	FT	ABANDON MISC.:	1 foot	L-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Length										
202E99000	202	LS	SPECIAL - STRUCTURE REMOVED	lump sum	LS-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E99020	202	LS	SPECIAL - PAVEMENT REMOVED	lump sum	LS-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E99100	202	LS	SPECIAL - REMOVAL	lump sum	LS-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
202E99200	202	LS	SPECIAL - BUILDING DEMOLISHED	lump sum	LS-1	3	3		Geotechnical	CA-Q-0202	CA-D-2 Multi										
203E01890	203	SY	SPECIAL - SOIL STERILANT	0.1 yd^2	A-1	2	2		Geotechnical	CA-Q-0203	CA-D-2 Area										
203E02000	203	CY	SPECIAL - ENGINEERED FILL	0.1 yd^3	V-1	2	2	X	Geotechnical	CA-Q-0203	CA-D-2 Volume										
203E07500	203	EACH	SPECIAL - PNEUMATIC PIEZOMETER	each	U-1	2	2		Geotechnical	CA-Q-0203	CA-D-2 Multi										
203E07502	203	EACH	SPECIAL - INCLINOMETER	each	U-1	2	2		Geotechnical	CA-Q-0203	CA-D-2 Multi										
203E07504	203	FT	SPECIAL - WICK DRAIN	0.1 foot	L-1	2	2		Geotechnical	CA-Q-0203	CA-D-2 Length										
203E07510	203	EACH	SPECIAL - PIEZOMETER	each	U-1	2	2		Geotechnical	CA-Q-0203	CA-D-2 Multi										
203E07520	203	EACH	SPECIAL - SETTLEMENT CELLS	each	U-1	2	2		Geotechnical	CA-Q-0203	CA-D-2 Multi										
203E08000	203	LS	SPECIAL - INCLINOMETER	lump sum	LS-1	2	2		Geotechnical	CA-Q-0203	CA-D-2 Multi										
203E10000	203	CY	EXCAVATION	1 yd^3	V-4	2	1		Geotechnical	CA-Q-0203	CA-D-2 Volume	CA-EW-9	CA-EW-10	CA-EW-11							
203E10001	203	CY	EXCAVATION, AS PER PLAN	1 yd^3	V-4	2	1		Geotechnical	CA-Q-0203	CA-D-2 Volume	CA-EW-9	CA-EW-10	CA-EW-11							
203E20000	203	CY	EMBANKMENT	1 yd^3	V-4	2	1		Geotechnical	CA-Q-0203	CA-D-2 Volume	CA-EW-5	CA-EW-6	CA-EW-13							
203E20001	203	CY	EMBANKMENT, AS PER PLAN	1 yd^3	V-4	2	1		Geotechnical	CA-Q-0203	CA-D-2 Volume	CA-EW-5	CA-EW-6	CA-EW-13							
203E22000	203	CY	EMBANKMENT, USING NATURAL SOILS, 703.16.A	1 yd^3	V-4	2	1		Geotechnical	CA-Q-0203	CA-D-2 Volume	CA-EW-5	CA-EW-6	CA-EW-13							
203E22010	203	CY	EMBANKMENT FOR WATER QUALITY DITCH CHECK	1 yd^3	V-4	2	1		Geotechnical	CA-Q-0203	CA-D-2 Volume	CA-EW-5	CA-EW-6	CA-EW-13							
203E35000	203	CY	GRANULAR EMBANKMENT	1 yd^3	V-4	2	1	X	Geotechnical	CA-Q-0203	CA-D-2 Volume	CA-EW-5	CA-EW-6	CA-EW-13							
203E35001	203	CY	GRANULAR EMBANKMENT, AS PER PLAN	1 yd^3	V-4	2	1	X	Geotechnical	CA-Q-0203	CA-D-2 Volume	CA-EW-5	CA-EW-6	CA-EW-13							
203E35100	203	CY	GRANULAR MATERIAL, TYPE A	1 yd^3	V-4	2	1	X	Geotechnical	CA-Q-0203	CA-D-2 Volume	CA-EW-5	CA-EW-13								
203E35110	203	CY	GRANULAR MATERIAL, TYPE B	1 yd^3	V-4	2	1	X	Geotechnical	CA-Q-0203	CA-D-2 Volume	CA-EW-5	CA-EW-13								
203E35111	203	CY	GRANULAR MATERIAL, TYPE B, AS PER PLAN	1 yd^3	V-4	2	1	X	Geotechnical	CA-Q-0203	CA-D-2 Volume	CA-EW-5	CA-EW-13								

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Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
203E35120	203	CY	GRANULAR MATERIAL, TYPE C	1 yd^3	V-4	2	1	X	Geotechnical	CA-Q-0203	CA-D-2 Volume	CA-EW-5	CA-EW-13								
203E35121	203	CY	GRANULAR MATERIAL, TYPE C, AS PER PLAN	1 yd^3	V-4	2	1	X	Geotechnical	CA-Q-0203	CA-D-2 Volume	CA-EW-5	CA-EW-13								
203E35130	203	CY	GRANULAR MATERIAL, TYPE D	1 yd^3	V-4	2	1	X	Geotechnical	CA-Q-0203	CA-D-2 Volume	CA-EW-5	CA-EW-13								
203E35131	203	CY	GRANULAR MATERIAL, TYPE D, AS PER PLAN	1 yd^3	V-4	2	1	X	Geotechnical	CA-Q-0203	CA-D-2 Volume	CA-EW-5	CA-EW-13								
203E35140	203	CY	GRANULAR MATERIAL, TYPE E	1 yd^3	V-4	2	1	X	Geotechnical	CA-Q-0203	CA-D-2 Volume	CA-EW-5	CA-EW-13								
203E35141	203	CY	GRANULAR MATERIAL, TYPE E, AS PER PLAN	1 yd^3	V-4	2	1	X	Geotechnical	CA-Q-0203	CA-D-2 Volume	CA-EW-5	CA-EW-13								
203E35150	203	CY	GRANULAR MATERIAL, TYPE F	1 yd^3	V-4	2	1	X	Geotechnical	CA-Q-0203	CA-D-2 Volume	CA-EW-5	CA-EW-13								
203E35151	203	CY	GRANULAR MATERIAL, TYPE F, AS PER PLAN	1 yd^3	V-4	2	1	X	Geotechnical	CA-Q-0203	CA-D-2 Volume	CA-EW-5	CA-EW-13								
203E40000	203	CY	BORROW	1 yd^3	C-6	2	2		Geotechnical	CA-Q-0203	CA-D-2 Volume										
203E40001	203	CY	BORROW, AS PER PLAN	1 yd^3	C-6	2	2		Geotechnical	CA-Q-0203	CA-D-2 Volume										
203E40011	203	CY	BORROW, USING GRANULAR MATERIAL, AS PER PLAN, INCLUDING COST OF EXCAVATION	1 yd^3	C-6	2	2		Geotechnical	CA-Q-0203	CA-D-2 Volume										
203E40021	203	CY	BORROW, USING GRANULAR MATERIAL, AS PER PLAN	1 yd^3	C-6	2	2		Geotechnical	CA-Q-0203	CA-D-2 Volume										
203E40110	203	TON	BORROW	1 ton	W-3	2	2		Geotechnical	CA-Q-0203	CA-D-2 Multi										
203E40121	203	TON	BORROW, USING GRANULAR MATERIAL, AS PER PLAN, INCLUDING COST OF EXCAVATION	1 ton	W-3	2	2		Geotechnical	CA-Q-0203	CA-D-2 Multi										
203E40131	203	TON	BORROW, USING GRANULAR MATERIAL, AS PER PLAN	1 ton	W-3	2	2		Geotechnical	CA-Q-0203	CA-D-2 Multi										
203E45100	203	TON	GRANULAR MATERIAL, TYPE A	1 ton	W-4	2	1	X	Geotechnical	CA-Q-0203	CA-D-2 Multi	CA-EW-5	CA-EW-13								
203E45110	203	TON	GRANULAR MATERIAL, TYPE B	1 ton	W-4	2	1	X	Geotechnical	CA-Q-0203	CA-D-2 Multi	CA-EW-5	CA-EW-13								
203E45111	203	TON	GRANULAR MATERIAL, TYPE B, AS PER PLAN	1 ton	W-4	2	1	X	Geotechnical	CA-Q-0203	CA-D-2 Multi	CA-EW-5	CA-EW-13								
203E45120	203	TON	GRANULAR MATERIAL, TYPE C	1 ton	W-4	2	1	X	Geotechnical	CA-Q-0203	CA-D-2 Multi	CA-EW-5	CA-EW-13								
203E45130	203	TON	GRANULAR MATERIAL, TYPE D	1 ton	W-4	2	1	X	Geotechnical	CA-Q-0203	CA-D-2 Multi	CA-EW-5	CA-EW-13								
203E45131	203	TON	GRANULAR MATERIAL, TYPE D, AS PER PLAN	1 ton	W-4	2	1	X	Geotechnical	CA-Q-0203	CA-D-2 Multi	CA-EW-5	CA-EW-13								
203E45140	203	TON	GRANULAR MATERIAL, TYPE E	1 ton	W-4	2	1	X	Geotechnical	CA-Q-0203	CA-D-2 Multi	CA-EW-5	CA-EW-13								
203E45150	203	TON	GRANULAR MATERIAL, TYPE F	1 ton	W-4	2	1	X	Geotechnical	CA-Q-0203	CA-D-2 Multi	CA-EW-5	CA-EW-13								
203E48000	203	CY	ROCK	1 yd^3	V-1	2	2		Geotechnical	CA-Q-0203	CA-D-2 Volume										
203E48020	203	TON	ROCK	1 ton	W-4	2	2	X	Geotechnical	CA-Q-0203	CA-D-2 Multi										
203E57000	203	SY	SPECIAL - SCALPING	1 yd^2	A-2	3	3		Geotechnical	CA-Q-0203	CA-D-2 Area										
203E57010	203	SY	SPECIAL - FOUNDATION PLOWING	1 yd^2	A-1	2	2		Geotechnical	CA-Q-0203	CA-D-2 Area										
203E57050	203	SY	SPECIAL - FOUNDATION DISKING	1 yd^2	A-1	2	2		Geotechnical	CA-Q-0203	CA-D-2 Area										
203E57060	203	SY	SPECIAL - FOUNDATION COMPACTION	1 yd^2	A-1	2	2		Geotechnical	CA-Q-0203	CA-D-2 Area										
203E57100	203	HOUR	SPECIAL - FOUNDATION TEST ROLLING	0.1 hour	M-1	2	2		Geotechnical	CA-Q-0203	CA-D-2 Multi										
203E57110	203	HOUR	SPECIAL - FOUNDATION TEST PIT	0.1 hour	U-1	2	2		Geotechnical	CA-Q-0203	CA-D-2 Multi										
203E57150	203	CY	SPECIAL - FOUNDATION EXCAVATION	0.1 yd^3	V-1	2	2		Geotechnical	CA-Q-0203	CA-D-2 Volume										
203E57160	203	CY	SPECIAL - FOUNDATION EMBANKMENT	0.1 yd^3	V-1	2	2		Geotechnical	CA-Q-0203	CA-D-2 Volume										
203E57170	203	CY	SPECIAL - FOUNDATION GRANULAR EMBANKMENT	0.1 yd^3	V-1	2	1		Geotechnical	CA-Q-0203	CA-D-2 Volume										
203E57180	203	CY	SPECIAL - FOUNDATION GRANULAR MATERIAL, TYPE A	0.1 yd^3	V-1	2	1		Geotechnical	CA-Q-0203	CA-D-2 Volume	CA-EW-5	CA-EW-13								
203E57190	203	CY	SPECIAL - FOUNDATION GRANULAR MATERIAL, TYPE B	0.1 yd^3	V-1	2	1		Geotechnical	CA-Q-0203	CA-D-2 Volume	CA-EW-5	CA-EW-13								
203E57220	203	SY	SPECIAL - FOUNDATION GEOTEXTILE FABRIC	0.1 yd^2	A-1	2	2		Geotechnical	CA-Q-0203	CA-D-2 Area										
203E62000	203	SY	SPECIAL - SCARIFICATION	0.1 yd^2	A-1	2	2		Geotechnical	CA-Q-0203	CA-D-2 Area										
203E63000	203	HOUR	SPECIAL - GRADER RENTAL	0.1 hour	U-1	2	2		Geotechnical	CA-Q-0203	CA-D-2 Multi										
203E63500	203	HOUR	SPECIAL - LOADER RENTAL	0.1 hour	U-1	2	2		Geotechnical	CA-Q-0203	CA-D-2 Multi										
203E63600	203	HOUR	SPECIAL - ROLLER RENTAL	0.1 hour	M-1	2	2		Geotechnical	CA-Q-0203	CA-D-2 Multi										
203E65000	203	EACH	SPECIAL - SETTLEMENT PLATFORM	each	U-1	2	2		Geotechnical	CA-Q-0203	CA-D-2 Multi										
203E65500	203	EACH	SPECIAL - SLOPE INDICATOR	each	U-1	2	2		Geotechnical	CA-Q-0203	CA-D-2 Multi										
203E98000	203	CY	ROADWAY, MISC.:	1 yd^3	V-1	2	2		Geotechnical	CA-Q-0203	CA-D-2 Volume										
203E98100	203	SY	ROADWAY, MISC.:	1 yd^2	A-1	2	2		Geotechnical	CA-Q-0203	CA-D-2 Area										
203E98200	203	TON	ROADWAY, MISC.:	0.1 ton	U-1	2	2		Geotechnical	CA-Q-0203	CA-D-2 Multi										
203E98300	203	FT	ROADWAY, MISC.:	1 foot	L-1	2	2		Geotechnical	CA-Q-0203	CA-D-2 Length										
203E98400	203	STA	ROADWAY, MISC.:	1 station	L-1	2	2		Geotechnical	CA-Q-0203	CA-D-2 Length										
203E98500	203	LS	ROADWAY, MISC.:	lump sum	LS-1	2	2		Geotechnical	CA-Q-0203	CA-D-2 Multi										
203E98600	203	EACH	ROADWAY, MISC.:	each	U-1	2	2		Geotechnical	CA-Q-0203	CA-D-2 Multi										
203E99000	203	LS	SPECIAL - EARTHWORK	lump sum	LS-1	2	2		Geotechnical	CA-Q-0203	CA-D-2 Multi										
204E10000	204	SY	SUBGRADE COMPACTION	1 yd^2	A-2	2	1		Geotechnical	CA-Q-0204	CA-D-2 Area	CA-EW-5	CA-EW-6								
204E10001	204	SY	SUBGRADE COMPACTION, AS PER PLAN	1 yd^2	A-2	2	1		Geotechnical	CA-Q-0204	CA-D-2 Area	CA-EW-5	CA-EW-6								
204E13000	204	CY	EXCAVATION OF SUBGRADE	1 yd^3	V-4	2	1		Geotechnical	CA-Q-0204	CA-D-2 Volume										
204E13001	204	CY	EXCAVATION OF SUBGRADE, AS PER PLAN	1 yd^3	V-4	2	1		Geotechnical	CA-Q-0204	CA-D-2 Volume										
204E20000	204	CY	EMBANKMENT	1 yd^3	V-4	2	1		Geotechnical	CA-Q-0204	CA-D-2 Volume	CA-EW-5	CA-EW-6	CA-EW-13							
204E20001	204	CY	EMBANKMENT, AS PER PLAN	1 yd^3	V-4	2	1		Geotechnical	CA-Q-0204	CA-D-2 Volume	CA-EW-5	CA-EW-6	CA-EW-13							
204E21000	204	CY	GRANULAR EMBANKMENT	1 yd^3	V-4	2	1	X	Geotechnical	CA-Q-0204	CA-D-2 Volume	CA-EW-5	CA-EW-6	CA-EW-13							
204E21001	204	CY	GRANULAR EMBANKMENT, AS PER PLAN	1 yd^3	V-4	2	1	X	Geotechnical	CA-Q-0204	CA-D-2 Volume	CA-EW-5	CA-EW-6	CA-EW-13							
204E30000	204	CY	GRANULAR MATERIAL, TYPE A	1 yd^3	V-4	2	1	X	Geotechnical	CA-Q-0204	CA-D-2 Volume	CA-EW-5	CA-EW-13								
204E30010	204	CY	GRANULAR MATERIAL, TYPE B	1 yd^3	V-4	2	1	X	Geotechnical	CA-Q-0204	CA-D-2 Volume	CA-EW-5	CA-EW-13								
204E30011	204	CY	GRANULAR MATERIAL, TYPE B, AS PER PLAN	1 yd^3	V-4	2	1	X	Geotechnical	CA-Q-0204	CA-D-2 Volume	CA-EW-5	CA-EW-13								
204E30020	204	CY	GRANULAR MATERIAL, TYPE C	1 yd^3	V-4	2	1	X	Geotechnical	CA-Q-0204	CA-D-2 Volume	CA-EW-5	CA-EW-13								
204E30021	204	CY	GRANULAR MATERIAL, TYPE C, AS PER PLAN	1 yd^3	V-4	2	1	X	Geotechnical	CA-Q-0204	CA-D-2 Volume	CA-EW-5	CA-EW-13								
204E30030	204	CY	GRANULAR MATERIAL, TYPE D	1 yd^3	V-4	2	1	X	Geotechnical	CA-Q-0204	CA-D-2 Volume	CA-EW-5	CA-EW-13								
204E30031	204	CY	GRANULAR MATERIAL, TYPE D, AS PER PLAN	1 yd^3	V-4	2	1	X	Geotechnical	CA-Q-0204	CA-D-2 Volume	CA-EW-5	CA-EW-13								
204E30040	204	CY	GRANULAR MATERIAL, TYPE E	1 yd^3	V-4	2	1	X	Geotechnical	CA-Q-0204	CA-D-2 Volume	CA-EW-5	CA-EW-13								
204E30041	204	CY	GRANULAR MATERIAL, TYPE E, AS PER PLAN	1 yd^3	V-4	2	1	X	Geotechnical	CA-Q-0204	CA-D-2 Volume	CA-EW-5	CA-EW-13								
204E30050	204	CY	GRANULAR MATERIAL, TYPE F	1 yd^3	V-4	2	1	X	Geotechnical	CA-Q-0204	CA-D-2 Volume	CA-EW-5	CA-EW-13								
204E30051	204	CY	GRANULAR MATERIAL, TYPE F, AS PER PLAN	1 yd^3	V-4	2	1	X	Geotechnical	CA-Q-0204	CA-D-2 Volume	CA-EW-5	CA-EW-13								
204E45000	204	HOUR	PROOF ROLLING	0.1 hour	M-1	2	1		Geotechnical	CA-Q-0204	CA-D-2 Multi	CA-EW-2	CA-EW-3	CA-EW-8							

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
204E45001	204	HOUR	PROOF ROLLING, AS PER PLAN	0.1 hour	M-1	2	1		Geotechnical	CA-Q-0204	CA-D-2 Multi	CA-EW-2	CA-EW-3	CA-EW-8							
204E50000	204	SY	GEOTEXTILE FABRIC	0.1 yd^2	A-2	2	2		Geotechnical	CA-Q-0204	CA-D-2 Area										
204E50001	204	SY	GEOTEXTILE FABRIC, AS PER PLAN	0.1 yd^2	A-2	2	2		Geotechnical	CA-Q-0204	CA-D-2 Area										
204E50100	204	SY	GEOTEXTILE FABRIC, 712.09, TYPE A	0.1 yd^2	A-2	2	2		Geotechnical	CA-Q-0204	CA-D-2 Area										
205E10050	205	CY	LIME STABILIZED EMBANKMENT	0.1 yd^3	V-4	2	1		Geotechnical	CA-Q-0205	CA-D-2 Volume	CA-EW-5	CA-EW-6								
205E10300	205	TON	LIME	0.1 ton	W-4	2	1		Geotechnical	CA-Q-0205	CA-D-2 Multi										
205E10500	205	CY	CEMENT STABILIZED EMBANKMENT	0.1 yd^3	V-4	2	1		Geotechnical	CA-Q-0205	CA-D-2 Volume	CA-EW-5	CA-EW-6								
205E10550	205	TON	CEMENT	0.1 ton	W-4	2	3	X	Geotechnical	CA-Q-0205	CA-D-2 Multi										
205E20000	205	LS	MIXTURE DESIGN FOR CHEMICALLY STABILIZED SOILS	lump sum	LS-1	2	3		Geotechnical	CA-Q-0205	CA-D-2 Multi										
206E10010	206	SY	LIME STABILIZED SUBGRADE, 12 INCHES DEEP	0.1 yd^2	A-2	2	1		Geotechnical	CA-Q-0206	CA-D-2 Area	CA-EW-5	CA-EW-6								
206E10020	206	SY	LIME STABILIZED SUBGRADE, 14 INCHES DEEP	0.1 yd^2	A-2	2	1		Geotechnical	CA-Q-0206	CA-D-2 Area	CA-EW-5	CA-EW-6								
206E10030	206	SY	LIME STABILIZED SUBGRADE, 16 INCHES DEEP	0.1 yd^2	A-2	2	1		Geotechnical	CA-Q-0206	CA-D-2 Area	CA-EW-5	CA-EW-6								
206E10300	206	TON	LIME	0.01 ton	W-4	2	3	X	Geotechnical	CA-Q-0206	CA-D-2 Multi										
206E10500	206	TON	CEMENT	0.01 ton	W-4	2	3	X	Geotechnical	CA-Q-0206	CA-D-2 Multi										
206E11000	206	SY	CURING COAT	0.1 yd^2	A-1	2	2		Geotechnical	CA-Q-0206	CA-D-2 Area										
206E11001	206	SY	CURING COAT, AS PER PLAN	0.1 yd^2	A-1	2	2		Geotechnical	CA-Q-0206	CA-D-2 Area										
206E15010	206	SY	CEMENT STABILIZED SUBGRADE, 12 INCHES DEEP	0.1 yd^2	A-2	2	1		Geotechnical	CA-Q-0206	CA-D-2 Area	CA-EW-5	CA-EW-6								
206E15020	206	SY	CEMENT STABILIZED SUBGRADE, 14 INCHES DEEP	0.1 yd^2	A-2	2	1		Geotechnical	CA-Q-0206	CA-D-2 Area	CA-EW-5	CA-EW-6								
206E15030	206	SY	CEMENT STABILIZED SUBGRADE, 16 INCHES DEEP	0.1 yd^2	A-2	2	1		Geotechnical	CA-Q-0206	CA-D-2 Area	CA-EW-5	CA-EW-6								
206E20000	206	HOUR	TEST ROLLING	0.1 hour	M-1	2	2		Geotechnical	CA-Q-0206	CA-D-2 Multi	CA-EW-2	CA-EW-8								
206E30000	206	LS	MIXTURE DESIGN FOR CHEMICALLY STABILIZED SOILS	lump sum	LS-1	2	3		Geotechnical	CA-Q-0206	CA-D-2 Multi										
206E30001	206	LS	MIXTURE DESIGN FOR CHEMICALLY STABILIZED SOILS, AS PER PLAN	lump sum	LS-1	2	3		Geotechnical	CA-Q-0206	CA-D-2 Multi										
206E98400	206	LS	SPECIAL - CHEMICALLY STABILIZED SUBGRADE	lump sum	LS-1	2	1		Geotechnical	CA-Q-0206	CA-D-2 Multi										
206E98800	206	TON	SPECIAL - CHEMICALLY STABILIZED SUBGRADE	0.1 ton	W-4	2	1		Geotechnical	CA-Q-0206	CA-D-2 Multi										
208E10000	208	LS	PRE-BLAST CONDITION SURVEY	lump sum	LS-1	2	3		Geotechnical	CA-Q-0208	CA-D-2 Multi										
208E10001	208	LS	PRE-BLAST CONDITION SURVEY, AS PER PLAN	lump sum	LS-1	2	3		Geotechnical	CA-Q-0208	CA-D-2 Multi										
208E12000	208	LS	BLASTING CONSULTANT	lump sum	LS-1	2	3		Geotechnical	CA-Q-0208	CA-D-2 Multi	CA-EW-9	CA-EW-10	CA-EW-11							
208E13000	208	LS	AIR BLAST AND NOISE CONTROL	lump sum	LS-1	2	3		Geotechnical	CA-Q-0208	CA-D-2 Multi										
208E14000	208	LS	VIBRATION CONTROL AND MONITORING	lump sum	LS-1	2	3		Geotechnical	CA-Q-0208	CA-D-2 Multi										
208E14001	208	LS	VIBRATION CONTROL AND MONITORING, AS PER PLAN	lump sum	LS-1	2	3		Geotechnical	CA-Q-0208	CA-D-2 Multi										
208E15000	208	SY	PRESPLITTING	0.1 yd^2	A-1	2	2		Geotechnical	CA-Q-0208	CA-D-2 Area	CA-EW-9	CA-EW-10	CA-EW-11							
208E15001	208	SY	PRESPLITTING, AS PER PLAN	0.1 yd^2	A-1	2	2		Geotechnical	CA-Q-0208	CA-D-2 Area	CA-EW-9	CA-EW-10	CA-EW-11							
208E16000	208	LS	HYDROLOGIST	lump sum	LS-1	2	3		Geotechnical	CA-Q-0208	CA-D-2 Multi										
209E10000	209	FT	DITCH CLEANOUT	1 foot	L-1	2	2		Geotechnical	CA-Q-0209	CA-D-2 Length										
209E10001	209	FT	DITCH CLEANOUT, AS PER PLAN	1 foot	L-1	2	2		Geotechnical	CA-Q-0209	CA-D-2 Length										
209E15000	209	STA	RESHAPING UNDER GUARDRAIL	1 station	L-1	2	2		Geotechnical	CA-Q-0209	CA-D-2 Length										
209E15001	209	STA	RESHAPING UNDER GUARDRAIL, AS PER PLAN	1 station	L-1	2	2		Geotechnical	CA-Q-0209	CA-D-2 Length										
209E15050	209	MILE	RESHAPING UNDER GUARDRAIL	0.1 mile	L-1	2	2		Geotechnical	CA-Q-0209	CA-D-2 Length										
209E15051	209	MILE	RESHAPING UNDER GUARDRAIL, AS PER PLAN	0.1 mile	L-1	2	2		Geotechnical	CA-Q-0209	CA-D-2 Length										
209E60200	209	STA	LINEAR GRADING	1 station	L-1	2	2		Geotechnical	CA-Q-0209	CA-D-2 Length										
209E60201	209	STA	LINEAR GRADING, AS PER PLAN	1 station	L-1	2	2		Geotechnical	CA-Q-0209	CA-D-2 Length										
209E60500	209	MILE	LINEAR GRADING	0.1 mile	L-1	2	2		Geotechnical	CA-Q-0209	CA-D-2 Length										
209E60501	209	MILE	LINEAR GRADING, AS PER PLAN	0.1 mile	L-1	2	2		Geotechnical	CA-Q-0209	CA-D-2 Length										
209E61000	209	SY	SPECIAL - SHAPING	1 yd^2	A-2	2	2		Geotechnical	CA-Q-0209	CA-D-2 Area										
209E70000	209	CY	BORROW	1 yd^3	C-6	2	2		Geotechnical	CA-Q-0209	CA-D-2 Volume										
209E70050	209	TON	BORROW	0.1 ton	W-3	2	2		Geotechnical	CA-Q-0209	CA-D-2 Multi										
209E72000	209	STA	PREPARING SUBGRADE FOR SHOULDER PAVING	1 station	L-1	2	2		Geotechnical	CA-Q-0209	CA-D-2 Length										
209E72001	209	STA	PREPARING SUBGRADE FOR SHOULDER PAVING, AS PER PLAN	1 station	L-1	2	2		Geotechnical	CA-Q-0209	CA-D-2 Length										
209E72050	209	MILE	PREPARING SUBGRADE FOR SHOULDER PAVING	0.1 mile	L-1	2	2		Geotechnical	CA-Q-0209	CA-D-2 Length										
209E72051	209	MILE	PREPARING SUBGRADE FOR SHOULDER PAVING, AS PER PLAN	0.1 mile	L-1	2	2		Geotechnical	CA-Q-0209	CA-D-2 Length										
209E80000	209	EACH	GRADING MAILBOX APPROACHES	each	U-1	2	2		Geotechnical	CA-Q-0209	CA-D-2 Multi										
209E80050	209	EACH	GRADING DRIVE APPROACHES	each	U-1	2	2		Geotechnical	CA-Q-0209	CA-D-2 Multi										
209E98300	209	SY	LINEAR GRADING, MISC.:	1 yd^2	A-2	2	2		Geotechnical	CA-Q-0209	CA-D-2 Area										
251E01000	251	SY	PARTIAL DEPTH PAVEMENT REPAIR (441)	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0251	CA-D-2 Area										
251E01001	251	SY	PARTIAL DEPTH PAVEMENT REPAIR (441), AS PER PLAN	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0251	CA-D-2 Area										
251E01010	251	CY	PARTIAL DEPTH PAVEMENT REPAIR (441)	0.1 yd^3	V-1	2	1		Pavements	CA-Q-0251	CA-D-2 Volume										
251E01011	251	CY	PARTIAL DEPTH PAVEMENT REPAIR (441), AS PER PLAN	0.1 yd^3	V-1	2	1		Pavements	CA-Q-0251	CA-D-2 Volume										
251E01020	251	SY	PARTIAL DEPTH PAVEMENT REPAIR (442)	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0251	CA-D-2 Area										
251E01021	251	SY	PARTIAL DEPTH PAVEMENT REPAIR (442), AS PER PLAN	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0251	CA-D-2 Area										
251E01030	251	CY	PARTIAL DEPTH PAVEMENT REPAIR (442)	0.1 yd^3	V-1	2	1		Pavements	CA-Q-0251	CA-D-2 Volume										
251E01031	251	CY	PARTIAL DEPTH PAVEMENT REPAIR (442), AS PER PLAN	0.1 yd^3	V-1	2	1		Pavements	CA-Q-0251	CA-D-2 Volume										
251E01040	251	SY	PARTIAL DEPTH PAVEMENT REPAIR (ASPHALT CONCRETE BASE)	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0251	CA-D-2 Area										
251E01041	251	SY	PARTIAL DEPTH PAVEMENT REPAIR (ASPHALT CONCRETE BASE), AS PER PLAN	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0251	CA-D-2 Area										
251E01042	251	CY	PARTIAL DEPTH PAVEMENT REPAIR (ASPHALT CONCRETE BASE)	0.1 yd^3	V-1	2	1		Pavements	CA-Q-0251	CA-D-2 Volume										
251E01043	251	CY	PARTIAL DEPTH PAVEMENT REPAIR (ASPHALT CONCRETE BASE), AS PER PLAN	0.1 yd^3	V-1	2	1		Pavements	CA-Q-0251	CA-D-2 Volume										
251E98000	251	CY	PARTIAL DEPTH REPAIR, MISC.:	0.1 yd^3	V-1	2	1		Pavements	CA-Q-0251	CA-D-2 Volume										
252E01000	252	SY	FULL DEPTH RIGID PAVEMENT REMOVAL AND FLEXIBLE REPLACEMENT	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0252	CA-D-2 Area										

ODOT, Division of Construction, Inspection Priority and Form Selection List

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Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
252E01001	252	SY	FULL DEPTH RIGID PAVEMENT REMOVAL AND FLEXIBLE REPLACEMENT, AS PER PLAN	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0252	CA-D-2 Area										
252E01500	252	FT	FULL DEPTH PAVEMENT SAWING	0.1 foot	L-1	2	1		Pavements	CA-Q-0252	CA-D-2 Length										
253E01000	253	SY	PAVEMENT REPAIR	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0253	CA-D-2 Area										
253E01001	253	SY	PAVEMENT REPAIR, AS PER PLAN	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0253	CA-D-2 Area										
253E02000	253	CY	PAVEMENT REPAIR	0.1 yd^3	V-1	2	1		Pavements	CA-Q-0253	CA-D-2 Volume										
253E02001	253	CY	PAVEMENT REPAIR, AS PER PLAN	0.1 yd^3	V-1	2	1		Pavements	CA-Q-0253	CA-D-2 Volume										
253E90000	253	CY	PAVEMENT REPAIR, MISC.:	0.1 yd^3	V-1	2	1		Pavements	CA-Q-0253	CA-D-2 Volume										
253E90100	253	SY	PAVEMENT REPAIR, MISC.:	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0253	CA-D-2 Area										
254E01000	254	SY	PAVEMENT PLANING, ASPHALT CONCRETE	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0254	CA-D-2 Area										
254E01001	254	SY	PAVEMENT PLANING, ASPHALT CONCRETE, AS PER PLAN	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0254	CA-D-2 Area										
254E01010	254	SY	PAVEMENT PLANING, PORTLAND CEMENT CONCRETE	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0254	CA-D-2 Area										
254E01011	254	SY	PAVEMENT PLANING, PORTLAND CEMENT CONCRETE, AS PER PLAN	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0254	CA-D-2 Area										
254E01600	254	SY	PATCHING PLANED SURFACE	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0254	CA-D-2 Area										
254E01601	254	SY	PATCHING PLANED SURFACE, AS PER PLAN	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0254	CA-D-2 Area										
255E10010	255	SY	FULL DEPTH PAVEMENT REMOVAL AND RIGID REPLACEMENT, CLASS QC1	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0255	CA-D-2 Area										
255E10011	255	SY	FULL DEPTH PAVEMENT REMOVAL AND RIGID REPLACEMENT, CLASS QC1, AS PER PLAN	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0255	CA-D-2 Area										
255E10110	255	SY	FULL DEPTH PAVEMENT REMOVAL AND RIGID REPLACEMENT, CLASS QC FS	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0255	CA-D-2 Area										
255E10111	255	SY	FULL DEPTH PAVEMENT REMOVAL AND RIGID REPLACEMENT, CLASS QC FS, AS PER PLAN	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0255	CA-D-2 Area										
255E10160	255	SY	FULL DEPTH PAVEMENT REMOVAL AND RIGID REPLACEMENT, CLASS QC MS	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0255	CA-D-2 Area										
255E10161	255	SY	FULL DEPTH PAVEMENT REMOVAL AND RIGID REPLACEMENT, CLASS QC MS, AS PER PLAN	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0255	CA-D-2 Area										
255E10200	255	SY	FULL DEPTH PAVEMENT REMOVAL AND RIGID REPLACEMENT, MISC.:	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0255	CA-D-2 Area										
255E10500	255	SY	FULL DEPTH PAVEMENT REMOVAL AND RIGID REPLACEMENT, CLASS RRCM	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0255	CA-D-2 Area										
255E10501	255	SY	FULL DEPTH PAVEMENT REMOVAL AND RIGID REPLACEMENT, CLASS RRCM, AS PER PLAN	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0255	CA-D-2 Area										
255E20000	255	FT	FULL DEPTH PAVEMENT SAWING	0.1 foot	L-1	2	1		Pavements	CA-Q-0255	CA-D-2 Length										
255E20001	255	FT	FULL DEPTH PAVEMENT SAWING, AS PER PLAN	0.1 foot	L-1	2	1		Pavements	CA-Q-0255	CA-D-2 Length										
255E98000	255	CY	FULL DEPTH REPAIR, MISC.:	0.1 yd^3	V-1	2	1		Pavements	CA-Q-0255	CA-D-2 Volume										
256E10000	256	SF	BONDED PATCHING OF PORTLAND CEMENT CONCRETE PAVEMENT, TYPE A	0.1 ft^2	A-1	2	1		Pavements	CA-Q-0256	CA-D-2 Area										
256E10001	256	SF	BONDED PATCHING OF PORTLAND CEMENT CONCRETE PAVEMENT, TYPE A, AS PER PLAN	0.1 ft^2	A-1	2	1		Pavements	CA-Q-0256	CA-D-2 Area										
256E10100	256	SF	BONDED PATCHING OF PORTLAND CEMENT CONCRETE PAVEMENT, TYPE B	0.1 ft^2	A-1	2	1		Pavements	CA-Q-0256	CA-D-2 Area										
256E10200	256	SF	BONDED PATCHING OF PORTLAND CEMENT CONCRETE PAVEMENT, TYPE C	0.1 ft^2	A-1	2	1		Pavements	CA-Q-0256	CA-D-2 Area										
257E10000	257	SY	DIAMOND GRINDING PORTLAND CEMENT CONCRETE PAVEMENT	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0257	CA-D-2 Area										
257E10001	257	SY	DIAMOND GRINDING PORTLAND CEMENT CONCRETE PAVEMENT, AS PER PLAN	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0257	CA-D-2 Area										
258E10000	258	EACH	RETROFIT DOWEL BAR	each	U-1	2	1		Pavements	CA-Q-0258	CA-D-2 Multi										
258E10001	258	EACH	RETROFIT DOWEL BAR, AS PER PLAN	each	U-1	2	1		Pavements	CA-Q-0258	CA-D-2 Multi										
258E10010	258	EACH	RETROFIT DEFORMED BARS	each	U-1	2	1		Pavements	CA-Q-0258	CA-D-2 Multi										
300E99000	300	LS	SPECIAL - BASES	lump sum	LS-1	2	1		Pavements	CA-Q-0301	CA-D-2 Multi										
301E46000	301	CY	ASPHALT CONCRETE BASE, PG64-22	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0301	CA-D-2 Volume	CA-FP-3									
301E46001	301	CY	ASPHALT CONCRETE BASE, PG64-22, AS PER PLAN	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0301	CA-D-2 Volume	CA-FP-3									
301E46010	301	CY	ASPHALT CONCRETE BASE, PG64-28	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0301	CA-D-2 Volume	CA-FP-3									
301E46011	301	CY	ASPHALT CONCRETE BASE, PG64-28, AS PER PLAN	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0301	CA-D-2 Volume	CA-FP-3									
301E46020	301	CY	ASPHALT CONCRETE BASE, PG70-22M	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0301	CA-D-2 Volume	CA-FP-3									
301E46021	301	CY	ASPHALT CONCRETE BASE, PG70-22M, AS PER PLAN	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0301	CA-D-2 Volume	CA-FP-3									
301E48000	301	CY	ASPHALT CONCRETE BASE, PG64-22 (DRIVEWAYS)	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0301	CA-D-2 Volume	CA-FP-3									
302E46000	302	CY	ASPHALT CONCRETE BASE, PG64-22	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0302	CA-D-2 Volume	CA-FP-3									
302E46001	302	CY	ASPHALT CONCRETE BASE, PG64-22, AS PER PLAN	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0302	CA-D-2 Volume	CA-FP-3									
304E20000	304	CY	AGGREGATE BASE	0.1 yd^3	C-5	2	1	X	Geotechnical	CA-Q-0304	CA-D-2 Volume	CA-EW-5	CA-EW-13								
304E20001	304	CY	AGGREGATE BASE, AS PER PLAN	0.1 yd^3	C-5	2	1	X	Geotechnical	CA-Q-0304	CA-D-2 Volume	CA-EW-5	CA-EW-13								
305E10010	305	SY	6" CONCRETE BASE, CLASS QC1	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0305	CA-D-2 Area	CA-C-2									
305E10011	305	SY	6" CONCRETE BASE, CLASS QC1, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0305	CA-D-2 Area	CA-C-2									
305E10020	305	SY	6" CONCRETE BASE, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0305	CA-D-2 Area	CA-C-2									
305E10021	305	SY	6" CONCRETE BASE, CLASS QC1 WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0305	CA-D-2 Area	CA-C-2									
305E11010	305	SY	7" CONCRETE BASE, CLASS QC1	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0305	CA-D-2 Area	CA-C-2									
305E11011	305	SY	7" CONCRETE BASE, CLASS QC1, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0305	CA-D-2 Area	CA-C-2									
305E11020	305	SY	7" CONCRETE BASE, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0305	CA-D-2 Area	CA-C-2									
305E11021	305	SY	7" CONCRETE BASE, CLASS QC1 WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0305	CA-D-2 Area	CA-C-2									
305E12010	305	SY	8" CONCRETE BASE, CLASS QC1	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0305	CA-D-2 Area	CA-C-2									
305E12011	305	SY	8" CONCRETE BASE, CLASS QC1, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0305	CA-D-2 Area	CA-C-2									
305E12020	305	SY	8" CONCRETE BASE, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0305	CA-D-2 Area	CA-C-2									

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Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
305E12021	305	SY	8" CONCRETE BASE, CLASS QC1 WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0305	CA-D-2 Area	CA-C-2									
305E13010	305	SY	9" CONCRETE BASE, CLASS QC1	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0305	CA-D-2 Area	CA-C-2									
305E13011	305	SY	9" CONCRETE BASE, CLASS QC1, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0305	CA-D-2 Area	CA-C-2									
305E13020	305	SY	9" CONCRETE BASE, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0305	CA-D-2 Area	CA-C-2									
305E13021	305	SY	9" CONCRETE BASE, CLASS QC1 WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0305	CA-D-2 Area	CA-C-2									
305E14010	305	SY	10" CONCRETE BASE, CLASS QC1	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0305	CA-D-2 Area	CA-C-2									
305E14011	305	SY	10" CONCRETE BASE, CLASS QC1, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0305	CA-D-2 Area	CA-C-2									
305E14020	305	SY	10" CONCRETE BASE, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0305	CA-D-2 Area	CA-C-2									
305E14021	305	SY	10" CONCRETE BASE, CLASS QC1 WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0305	CA-D-2 Area	CA-C-2									
305E15010	305	SY	11" CONCRETE BASE, CLASS QC1	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0305	CA-D-2 Area	CA-C-2									
305E15011	305	SY	11" CONCRETE BASE, CLASS QC1, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0305	CA-D-2 Area	CA-C-2									
305E15020	305	SY	11" CONCRETE BASE, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0305	CA-D-2 Area	CA-C-2									
305E15021	305	SY	11" CONCRETE BASE, CLASS QC1 WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0305	CA-D-2 Area	CA-C-2									
305E16010	305	SY	12" CONCRETE BASE, CLASS QC1	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0305	CA-D-2 Area	CA-C-2									
305E16011	305	SY	12" CONCRETE BASE, CLASS QC1, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0305	CA-D-2 Area	CA-C-2									
305E16020	305	SY	12" CONCRETE BASE, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0305	CA-D-2 Area	CA-C-2									
305E16021	305	SY	12" CONCRETE BASE, CLASS QC1 WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0305	CA-D-2 Area	CA-C-2									
305E17010	305	SY	13" CONCRETE BASE, CLASS QC1	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0305	CA-D-2 Area	CA-C-2									
305E17011	305	SY	13" CONCRETE BASE, CLASS QC1, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0305	CA-D-2 Area	CA-C-2									
305E17020	305	SY	13" CONCRETE BASE, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0305	CA-D-2 Area	CA-C-2									
305E17021	305	SY	13" CONCRETE BASE, CLASS QC1 WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0305	CA-D-2 Area	CA-C-2									
305E17500	305	SY	CONCRETE BASE, MISC.:	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0305	CA-D-2 Area	CA-C-2									
320E70000	320	SY	RUBBLIZE AND ROLL	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0320	CA-D-2 Area										
320E80000	320	CY	FILLER AGGREGATE	0.1 yd^3	V-1	2	2		Pavements	CA-Q-0320	CA-D-2 Volume										
321E17500	321	SY	CRACKING AND SEATING NON-REINFORCED CONCRETE PAVEMENT	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0321	CA-D-2 Area										
400E99000	400	LS	SPECIAL - FLEXIBLE PAVEMENT	lump sum	LS-1	2	1		Pavements	CA-Q-0441	CA-D-2 Multi	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
407E10000	407	GAL	TACK COAT	1 gallon	C-4	2	1	X	Pavements	CA-Q-0407	CA-D-2 Volume	CA-FP-6									
407E10001	407	GAL	TACK COAT, AS PER PLAN	1 gallon	C-4	2	1	X	Pavements	CA-Q-0407	CA-D-2 Volume	CA-FP-6									
407E13900	407	GAL	TACK COAT, 702.13	1 gallon	C-4	2	1	X	Pavements	CA-Q-0407	CA-D-2 Volume	CA-FP-6									
407E13901	407	GAL	TACK COAT, 702.13, AS PER PLAN	1 gallon	C-4	2	1	X	Pavements	CA-Q-0407	CA-D-2 Volume	CA-FP-6									
407E20000	407	GAL	NON-TRACKING TACK COAT	1 gallon	C-4	2	1	X	Pavements	CA-Q-0407	CA-D-2 Volume	CA-FP-6									
407E20001	407	GAL	NON-TRACKING TACK COAT, AS PER PLAN	1 gallon	C-4	2	1	X	Pavements	CA-Q-0407	CA-D-2 Volume	CA-FP-6									
407E98010	407	GAL	TACK COAT, MISC.:	1 gallon	C-4	2	1	X	Pavements	CA-Q-0407	CA-D-2 Volume	CA-FP-6									
408E10000	408	GAL	PRIME COAT	1 gallon	C-4	2	1	X	Pavements	CA-Q-0408	CA-D-2 Volume	CA-FP-6									
408E10001	408	GAL	PRIME COAT, AS PER PLAN	1 gallon	C-4	2	1	X	Pavements	CA-Q-0408	CA-D-2 Volume	CA-FP-6									
409E30000	409	FT	SAWING AND SEALING ASPHALT CONCRETE PAVEMENT JOINTS	0.1 foot	L-4	2	1		Pavements	CA-Q-0409	CA-D-2 Length										
409E30001	409	FT	SAWING AND SEALING ASPHALT CONCRETE PAVEMENT JOINTS, AS PER PLAN	0.1 foot	L-4	2	1		Pavements	CA-Q-0409	CA-D-2 Length										
409E98000	409	SY	SEALING, MISC:	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0409	CA-D-2 Area										
409E98010	409	LB	SEALING, MISC.:	1 lb	U-1	2	1		Pavements	CA-Q-0409	CA-D-2 Multi										
409E98020	409	GAL	SEALING, MISC:	1 gallon	U-1	2	1		Pavements	CA-Q-0409	CA-D-2 Volume										
410E10000	410	CY	TRAFFIC COMPACTED SURFACE, TYPE A	0.1 yd^3	C-3	3	2	X	Geotechnical	CA-Q-0410	CA-D-2 Volume	CA-EW-5	CA-EW-13								
410E10001	410	CY	TRAFFIC COMPACTED SURFACE, TYPE A, AS PER PLAN	0.1 yd^3	C-3	3	2	X	Geotechnical	CA-Q-0410	CA-D-2 Volume	CA-EW-5	CA-EW-13								
410E11000	410	CY	TRAFFIC COMPACTED SURFACE, TYPE B	0.1 yd^3	C-3	3	2	X	Geotechnical	CA-Q-0410	CA-D-2 Volume	CA-EW-5	CA-EW-13								
410E11001	410	CY	TRAFFIC COMPACTED SURFACE, TYPE B, AS PER PLAN	0.1 yd^3	C-3	3	2	X	Geotechnical	CA-Q-0410	CA-D-2 Volume	CA-EW-5	CA-EW-13								
410E12000	410	CY	TRAFFIC COMPACTED SURFACE, TYPE A OR B	0.1 yd^3	C-3	3	2	X	Geotechnical	CA-Q-0410	CA-D-2 Volume	CA-EW-5	CA-EW-13								
410E12001	410	CY	TRAFFIC COMPACTED SURFACE, TYPE A OR B, AS PER PLAN	0.1 yd^3	C-3	3	2	X	Geotechnical	CA-Q-0410	CA-D-2 Volume	CA-EW-5	CA-EW-13								
410E13000	410	CY	TRAFFIC COMPACTED SURFACE, TYPE C	0.1 yd^3	C-3	3	2	X	Geotechnical	CA-Q-0410	CA-D-2 Volume	CA-EW-5	CA-EW-13								
410E13001	410	CY	TRAFFIC COMPACTED SURFACE, TYPE C, AS PER PLAN	0.1 yd^3	C-3	3	2	X	Geotechnical	CA-Q-0410	CA-D-2 Volume	CA-EW-5	CA-EW-13								
410E14001	410	CY	TRAFFIC COMPACTED SURFACE, AS PER PLAN	0.1 yd^3	C-3	3	2	X	Geotechnical	CA-Q-0410	CA-D-2 Volume	CA-EW-5	CA-EW-13								
410E20000	410	TON	TRAFFIC COMPACTED SURFACE, TYPE A	0.1 ton	W-4	3	2	X	Geotechnical	CA-Q-0410	CA-D-2 Multi	CA-EW-5	CA-EW-13								
410E21000	410	TON	TRAFFIC COMPACTED SURFACE, TYPE B	0.1 ton	W-4	3	2	X	Geotechnical	CA-Q-0410	CA-D-2 Multi	CA-EW-5	CA-EW-13								
410E22000	410	TON	TRAFFIC COMPACTED SURFACE, TYPE A OR B	0.1 ton	W-4	3	2	X	Geotechnical	CA-Q-0410	CA-D-2 Multi	CA-EW-5	CA-EW-13								
410E23000	410	TON	TRAFFIC COMPACTED SURFACE, TYPE C	0.1 ton	W-4	3	2	X	Geotechnical	CA-Q-0410	CA-D-2 Multi	CA-EW-5	CA-EW-13								
410E24001	410	TON	TRAFFIC COMPACTED SURFACE, AS PER PLAN	0.1 ton	W-4	3	2	X	Geotechnical	CA-Q-0410	CA-D-2 Multi	CA-EW-5	CA-EW-13								
411E10000	411	CY	STABILIZED CRUSHED AGGREGATE	0.1 yd^3	C-3	2	2	X	Geotechnical	CA-Q-0411	CA-D-2 Volume	CA-EW-5	CA-EW-6								
411E10001	411	CY	STABILIZED CRUSHED AGGREGATE, AS PER PLAN	0.1 yd^3	C-3	2	2	X	Geotechnical	CA-Q-0411	CA-D-2 Volume	CA-EW-5	CA-EW-6								
421E10010	421	SY	MICROSURFACING, SURFACE COURSE	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0421	CA-D-2 Area										
421E10011	421	SY	MICROSURFACING, SURFACE COURSE, AS PER PLAN	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0421	CA-D-2 Area										
421E10020	421	SY	MICROSURFACING, LEVELING COURSE	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0421	CA-D-2 Area										
421E10021	421	SY	MICROSURFACING, LEVELING COURSE, AS PER PLAN	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0421	CA-D-2 Area										
421E10030	421	TON	MICROSURFACING, RUT FILL COURSE	0.1 ton	C-1	2	1		Pavements	CA-Q-0421	CA-D-2 Multi										
422E10000	422	SY	SINGLE CHIP SEAL, TYPE A	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0422	CA-D-2 Area										
422E10001	422	SY	SINGLE CHIP SEAL, TYPE A, AS PER PLAN	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0422	CA-D-2 Area										
422E10100	422	SY	SINGLE CHIP SEAL, TYPE B	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0422	CA-D-2 Area										
422E10101	422	SY	SINGLE CHIP SEAL, TYPE B, AS PER PLAN	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0422	CA-D-2 Area										

ODOT, Division of Construction, Inspection Priority and Form Selection List **Updated: 3/15/2017**

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Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
422E20000	422	SY	DOUBLE CHIP SEAL	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0422	CA-D-2 Area										
422E20001	422	SY	DOUBLE CHIP SEAL, AS PER PLAN	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0422	CA-D-2 Area										
422E98000	422	SY	CHIP SEAL, MISC.:	0.1 yd^2	A-1	2	1		Pavements	CA-Q-0422	CA-D-2 Area										
423E00100	423	LB	CRACK SEALING, TYPE I	1 lb	W-5	3	2	X	Pavements	CA-Q-0423	CA-D-2 Multi										
423E00102	423	LB	CRACK SEALING WITH ROUTING, TYPE I	1 lb	W-5	3	2	X	Pavements	CA-Q-0423	CA-D-2 Multi										
423E00104	423	LB	CRACK SEALING, TYPE II	1 lb	W-5	3	2	X	Pavements	CA-Q-0423	CA-D-2 Multi										
423E00105	423	LB	CRACK SEALING, TYPE II, AS PER PLAN	1 lb	W-5	3	2	X	Pavements	CA-Q-0423	CA-D-2 Multi										
423E00108	423	LB	CRACK SEALING, TYPE III	1 lb	W-5	3	2	X	Pavements	CA-Q-0423	CA-D-2 Multi										
423E00109	423	LB	CRACK SEALING, TYPE III, AS PER PLAN	1 lb	W-5	3	2	X	Pavements	CA-Q-0423	CA-D-2 Multi										
423E00120	423	LB	CRACK SEALING, TYPE II OR III	1 lb	W-5	3	2	X	Pavements	CA-Q-0423	CA-D-2 Multi										
423E00150	423	LB	CRACK SEALING, TYPE IV	1 lb	W-5	3	2	X	Pavements	CA-Q-0423	CA-D-2 Multi										
423E00160	423	LB	CRACK SEALING WITH SAWING, TYPE I	1 lb	W-5	3	2	X	Pavements	CA-Q-0423	CA-D-2 Multi										
423E00200	423	SY	CRACK SEALING, TYPE I	0.1 yd^2	A-1	3	2		Pavements	CA-Q-0423	CA-D-2 Area										
423E00202	423	SY	CRACK SEALING WITH ROUTING, TYPE I	0.1 yd^2	A-1	3	2		Pavements	CA-Q-0423	CA-D-2 Area										
423E00204	423	SY	CRACK SEALING, TYPE II	0.1 yd^2	A-1	3	2		Pavements	CA-Q-0423	CA-D-2 Area										
423E00205	423	SY	CRACK SEALING, TYPE II, AS PER PLAN	0.1 yd^2	A-1	3	2		Pavements	CA-Q-0423	CA-D-2 Area										
423E00208	423	SY	CRACK SEALING, TYPE III	0.1 yd^2	A-1	3	2		Pavements	CA-Q-0423	CA-D-2 Area										
423E00209	423	SY	CRACK SEALING, TYPE III, AS PER PLAN	0.1 yd^2	A-1	3	2		Pavements	CA-Q-0423	CA-D-2 Area										
423E00220	423	SY	CRACK SEALING, TYPE II OR TYPE III	0.1 yd^2	A-1	3	2		Pavements	CA-Q-0423	CA-D-2 Area										
423E00250	423	SY	CRACK SEALING, TYPE IV	0.1 yd^2	A-1	3	2		Pavements	CA-Q-0423	CA-D-2 Area										
423E00260	423	SY	CRACK SEALING WITH SAWING, TYPE I	0.1 yd^2	A-1	3	2		Pavements	CA-Q-0423	CA-D-2 Area										
423E98000	423	LB	CRACK SEALING, MISC.:	1 lb	A-1	3	2		Pavements	CA-Q-0423	CA-D-2 Multi										
423E98100	423	SY	CRACK SEALING, MISC.:	0.1 yd^2	A-1	3	2		Pavements	CA-Q-0423	CA-D-2 Area										
423E98200	423	FT	CRACK SEALING, MISC.:	1 foot	A-1	3	2		Pavements	CA-Q-0423	CA-D-2 Length										
424E10000	424	CY	FINE GRADED POLYMER ASPHALT CONCRETE, TYPE A	0.1 yd^3	C-5	2	1		Pavements	CA-Q-0424	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5							
424E10001	424	CY	FINE GRADED POLYMER ASPHALT CONCRETE, TYPE A, AS PER PLAN	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0424	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5							
424E12000	424	CY	FINE GRADED POLYMER ASPHALT CONCRETE, TYPE B	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0424	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5							
424E12001	424	CY	FINE GRADED POLYMER ASPHALT CONCRETE, TYPE B, AS PER PLAN	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0424	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5							
424E12011	424	CY	FINE GRADED POLYMER ASPHALT CONCRETE, TYPE B, WITH SUPPLEMENT 1059 WARRANTY, AS PER PLAN	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0424	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5							
441E00100	441	CY	ANTI-SEGREGATION EQUIPMENT	0.1 yd^3	C-5	2	2		Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-5									
441E10000	441	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (446), PG64-22	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
441E10100	441	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (446), PG70-22M	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
441E10101	441	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (446), AS PER PLAN	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
441E10200	441	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 2, (446)	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
441E10201	441	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 2, (446), AS PER PLAN	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
441E20000	441	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (446), PG64-22 WITH SUPPLEMENT 1059 WARRANTY	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
441E50000	441	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), PG64-22	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
441E50100	441	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), PG70-22M	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
441E50101	441	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), AS PER PLAN	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
441E50200	441	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 1, (448)	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
441E50201	441	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 1, (448), AS PER PLAN	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
441E50300	441	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 2, (448)	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
441E50301	441	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 2, (448), AS PER PLAN	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
441E50400	441	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), (DRIVEWAYS)	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
441E50401	441	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), (DRIVEWAYS), AS PER PLAN	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
441E50500	441	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 1, (448), (DRIVEWAYS)	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
441E50600	441	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 2, (448), (DRIVEWAYS)	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
441E50700	441	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 1, (448), (UNDER GUARDRAIL)	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
441E50701	441	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 1, (448), (UNDER GUARDRAIL), AS PER PLAN	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
441E60000	441	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), PG64-22 WITH SUPPLEMENT 1059 WARRANTY	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
441E90000	441	CY	ASPHALT CONCRETE, MISC.:	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
441E91000	441	SY	ASPHALT CONCRETE, MISC.:	0.1 yd^2	A-1	2	1	X	Pavements	CA-Q-0441	CA-D-2 Area	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
441E92000	441	LS	ASPHALT CONCRETE, MISC.:	lump sum	LS-1	2	1	X	Pavements	CA-Q-0441	CA-D-2 Multi	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E00100	442	CY	ANTI-SEGREGATION EQUIPMENT	0.1 yd^3	C-5	2	2		Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-5									
442E00200	442	CY	ASPHALT CONCRETE SURFACE COURSE, 9.5 MM, TYPE A (446)	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E00201	442	CY	ASPHALT CONCRETE SURFACE COURSE, 9.5 MM, TYPE A (446), AS PER PLAN	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						

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Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
442E00300	442	CY	ASPHALT CONCRETE SURFACE COURSE, 9.5 MM, TYPE B (446)	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E00301	442	CY	ASPHALT CONCRETE SURFACE COURSE, 9.5 MM, TYPE B (446), AS PER PLAN	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E10000	442	CY	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (446)	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E10001	442	CY	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (446), AS PER PLAN	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E10002	442	CY	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (446) WITH SUPPLEMENT 1059 WARRANTY	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E10003	442	CY	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (446) WITH SUPPLEMENT 1059 WARRANTY, AS PER PLAN	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E10050	442	CY	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE B (446)	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E10051	442	CY	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE B (446), AS PER PLAN	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E10060	442	CY	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE B (446) WITH SUPPLEMENT 1059 WARRANTY	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E10061	442	CY	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE B (446) WITH SUPPLEMENT 1059 WARRANTY, AS PER PLAN	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E10100	442	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 19 MM, TYPE A (446)	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E10101	442	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 19 MM, TYPE A (446), AS PER PLAN	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E10110	442	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 19 MM, TYPE A (446) (DRIVEWAYS)	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E10150	442	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 19 MM, TYPE B (446)	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E10151	442	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 19 MM, TYPE B (446), AS PER PLAN	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E10500	442	CY	ASPHALT CONCRETE SURFACE COURSE, 9.5 MM, TYPE A (448)	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E10501	442	CY	ASPHALT CONCRETE SURFACE COURSE, 9.5 MM, TYPE A (448), AS PER PLAN	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E10510	442	CY	ASPHALT CONCRETE SURFACE COURSE, 9.5 MM, TYPE A (448) (DRIVEWAYS)	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E10511	442	CY	ASPHALT CONCRETE SURFACE COURSE, 9.5 MM, TYPE A (448) (DRIVEWAYS), AS PER PLAN	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E10600	442	CY	ASPHALT CONCRETE SURFACE COURSE, 9.5 MM, TYPE B (448)	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E10601	442	CY	ASPHALT CONCRETE SURFACE COURSE, 9.5 MM, TYPE B (448), AS PER PLAN	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E20000	442	CY	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (448)	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E20001	442	CY	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (448), AS PER PLAN	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E20010	442	CY	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (448) (DRIVEWAYS)	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E20050	442	CY	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE B (448)	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E20051	442	CY	ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE B (448), AS PER PLAN	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E20100	442	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 9.5 MM, TYPE A (448)	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E20101	442	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 9.5 MM, TYPE A (448), AS PER PLAN	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E20114	442	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 9.5 MM, TYPE A (448) (DRIVEWAYS)	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E20150	442	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 9.5 MM, TYPE B (448)	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E20151	442	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 9.5 MM, TYPE B (448), AS PER PLAN	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E20200	442	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 19 MM, TYPE A (448)	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E20201	442	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 19 MM, TYPE A (448), AS PER PLAN	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E20214	442	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 19 MM, TYPE A (448) (DRIVEWAYS)	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E20215	442	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 19 MM, TYPE A (448) (DRIVEWAYS), AS PER PLAN	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E20250	442	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 19 MM, TYPE B (448)	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E20251	442	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 19 MM, TYPE B (448), AS PER PLAN	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
442E90000	442	CY	ASPHALT CONCRETE, MISC.:	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0442	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
443E10000	443	CY	STONE MATRIX ASPHALT CONCRETE, 12.5 MM, PG70-22M, (446)	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0443	CA-D-2 Volume	CA-FP-4	CA-FP-5	TE-217							
443E10001	443	CY	STONE MATRIX ASPHALT CONCRETE, 12.5 MM, PG70-22M, (446), AS PER PLAN	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0443	CA-D-2 Volume	CA-FP-4	CA-FP-5	TE-217							
443E12000	443	CY	STONE MATRIX ASPHALT CONCRETE, 12.5 MM, PG76-22M, (446)	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0443	CA-D-2 Volume	CA-FP-4	CA-FP-5	TE-217							
443E12001	443	CY	STONE MATRIX ASPHALT CONCRETE, 12.5 MM, PG76-22M, (446), AS PER PLAN	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0443	CA-D-2 Volume	CA-FP-4	CA-FP-5	TE-217							
443E98000	443	CY	STONE MATRIX ASPHALT CONCRETE, MISC.:	0.1 yd^3	C-5	2	1	X	Pavements	CA-Q-0443	CA-D-2 Volume	CA-FP-4	CA-FP-5	TE-217							

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
450E99000	450	LS	SPECIAL - RIGID PAVEMENT	lump sum	LS-1	2	1		Pavements	CA-Q-0451	CA-D-2 Multi	CA-C-2									
451E10010	451	SY	6" REINFORCED CONCRETE PAVEMENT, CLASS QC1	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E10011	451	SY	6" REINFORCED CONCRETE PAVEMENT, CLASS QC1, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E10020	451	SY	6" REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E10021	451	SY	6" REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E11010	451	SY	7" REINFORCED CONCRETE PAVEMENT, CLASS QC1	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E11011	451	SY	7" REINFORCED CONCRETE PAVEMENT, CLASS QC1, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E11020	451	SY	7" REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E11021	451	SY	7" REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E13010	451	SY	8" REINFORCED CONCRETE PAVEMENT, CLASS QC1	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E13011	451	SY	8" REINFORCED CONCRETE PAVEMENT, CLASS QC1, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E13020	451	SY	8" REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E13021	451	SY	8" REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E14010	451	SY	9" REINFORCED CONCRETE PAVEMENT, CLASS QC1	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E14011	451	SY	9" REINFORCED CONCRETE PAVEMENT, CLASS QC1, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E14020	451	SY	9" REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E14021	451	SY	9" REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E15010	451	SY	10" REINFORCED CONCRETE PAVEMENT, CLASS QC1	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E15011	451	SY	10" REINFORCED CONCRETE PAVEMENT, CLASS QC1, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E15020	451	SY	10" REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E15021	451	SY	10" REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E15060	451	SY	11" REINFORCED CONCRETE PAVEMENT, CLASS QC1	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E15061	451	SY	11" REINFORCED CONCRETE PAVEMENT, CLASS QC1, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E15070	451	SY	11" REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E15071	451	SY	11" REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E16010	451	SY	12" REINFORCED CONCRETE PAVEMENT, CLASS QC1	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E16011	451	SY	12" REINFORCED CONCRETE PAVEMENT, CLASS QC1, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E16020	451	SY	12" REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E16021	451	SY	12" REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E16110	451	SY	13" REINFORCED CONCRETE PAVEMENT, CLASS QC1	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E16111	451	SY	13" REINFORCED CONCRETE PAVEMENT, CLASS QC1, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E16120	451	SY	13" REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E16121	451	SY	13" REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E16210	451	SY	14" REINFORCED CONCRETE PAVEMENT, CLASS QC1	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E16211	451	SY	14" REINFORCED CONCRETE PAVEMENT, CLASS QC1, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E16220	451	SY	14" REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E16221	451	SY	14" REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E17010	451	SY	15" REINFORCED CONCRETE PAVEMENT, CLASS QC1	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E17011	451	SY	15" REINFORCED CONCRETE PAVEMENT, CLASS QC1, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E17020	451	SY	15" REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E17021	451	SY	15" REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E17510	451	SY	24" REINFORCED CONCRETE PAVEMENT, CLASS QC1	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E17511	451	SY	24" REINFORCED CONCRETE PAVEMENT, CLASS QC1, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E17520	451	SY	24" REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E17521	451	SY	24" REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E20000	451	SY	REINFORCED CONCRETE PAVEMENT, MISC.:	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
451E30000	451	FT	SPECIAL - PRESSURE RELIEF JOINT, TYPE A	0.1 foot	L-1	2	1		Pavements	CA-Q-0451	CA-D-2 Length	CA-C-2									
451E31000	451	FT	SPECIAL - PRESSURE RELIEF JOINT, TYPE B	0.1 foot	L-1	2	1		Pavements	CA-Q-0451	CA-D-2 Length	CA-C-2									
451E32000	451	FT	SPECIAL - PRESSURE RELIEF JOINT, TYPE C	0.1 foot	L-1	2	1		Pavements	CA-Q-0451	CA-D-2 Length	CA-C-2									

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451E33000	451	FT	SPECIAL - PRESSURE RELIEF JOINT, TYPE D	0.1 foot	L-1	2	1		Pavements	CA-Q-0451	CA-D-2 Length	CA-C-2									
451E34000	451	FT	SPECIAL - PRESSURE RELIEF JOINT	0.1 foot	L-1	2	1		Pavements	CA-Q-0451	CA-D-2 Length	CA-C-2									
451E35000	451	FT	SPECIAL - APPROACH SLAB PRESSURE RELIEF JOINT	0.1 foot	L-1	2	1		Pavements	CA-Q-0451	CA-D-2 Length	CA-C-2									
451E42000	451	FT	SPECIAL - PARTIAL DEPTH PRESSURE RELIEF JOINT, TYPE C	0.1 foot	L-1	2	1		Pavements	CA-Q-0451	CA-D-2 Length	CA-C-2									
451E98000	451	SY	REINFORCED CONCRETE PAVEMENT, MISC.:	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0451	CA-D-2 Area	CA-C-2									
452E09010	452	SY	4" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E09011	452	SY	4" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E09020	452	SY	4" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E09021	452	SY	4" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E10010	452	SY	6" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E10011	452	SY	6" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E10020	452	SY	6" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E10021	452	SY	6" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E10050	452	SY	6" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC MS	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E10051	452	SY	6" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC MS, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E10060	452	SY	6" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC MS WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E10061	452	SY	6" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC MS WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E11010	452	SY	7" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E11011	452	SY	7" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E11020	452	SY	7" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E11021	452	SY	7" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E11050	452	SY	7" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC MS	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E12010	452	SY	8" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E12011	452	SY	8" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E12020	452	SY	8" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E12021	452	SY	8" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E12050	452	SY	8" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC MS	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E12051	452	SY	8" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC MS, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E12060	452	SY	8" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC MS WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E12061	452	SY	8" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC MS WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E13010	452	SY	9" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E13011	452	SY	9" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E13020	452	SY	9" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E13021	452	SY	9" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E13060	452	SY	9.5" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E13061	452	SY	9.5" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E13070	452	SY	9.5" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E13071	452	SY	9.5" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E14010	452	SY	10" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E14011	452	SY	10" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E14020	452	SY	10" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E14021	452	SY	10" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E14022	452	SY	10.5" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E14050	452	SY	10" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC MS	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E14110	452	SY	11" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E14111	452	SY	11" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E14120	452	SY	11" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E14121	452	SY	11" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

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Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
452E14122	452	SY	11.5" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E15010	452	SY	12" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E15011	452	SY	12" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E15020	452	SY	12" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E15021	452	SY	12" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E15030	452	SY	12" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC MS	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E15050	452	SY	12.5" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E15051	452	SY	12.5" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E15060	452	SY	12.5" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E15061	452	SY	12.5" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E16010	452	SY	13" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E16011	452	SY	13" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E16020	452	SY	13" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E16021	452	SY	13" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E16050	452	SY	13.5" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E16051	452	SY	13.5" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E16060	452	SY	13.5" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E16061	452	SY	13.5" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E17010	452	SY	14" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E17011	452	SY	14" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E17020	452	SY	14" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E17021	452	SY	14" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E17050	452	SY	14.5" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E17051	452	SY	14.5" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E17060	452	SY	14.5" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E17061	452	SY	14.5" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E18010	452	SY	15" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E18011	452	SY	15" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E18020	452	SY	15" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E18021	452	SY	15" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1 WITH QC/QA, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E19001	452	SY	VARIABLE THICKNESS NON-REINFORCED CONCRETE PAVEMENT, AS PER PLAN	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E19200	452	SY	NON-REINFORCED CONCRETE PAVEMENT, MISC.:	0.1 yd^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
452E19250	452	SF	NON-REINFORCED CONCRETE PAVEMENT, MISC.:	0.1 ft^2	A-2	2	1		Pavements	CA-Q-0452	CA-D-2 Area	CA-C-2									
502E11100	502	LS	STRUCTURE FOR MAINTAINING TRAFFIC	lump sum	LS-1	1	1		Structures	CA-Q-0502	CA-D-2 Multi										
502E11101	502	LS	STRUCTURE FOR MAINTAINING TRAFFIC, AS PER PLAN	lump sum	LS-1	1	1		Structures	CA-Q-0502	CA-D-2 Multi										
502E12200	502	LS	STRUCTURE FOR MAINTAINING TRAFFIC (PEDESTRIAN)	lump sum	LS-1	1	1		Structures	CA-Q-0502	CA-D-2 Multi										
502E12201	502	LS	STRUCTURE FOR MAINTAINING TRAFFIC (PEDESTRIAN), AS PER PLAN	lump sum	LS-1	1	1		Structures	CA-Q-0502	CA-D-2 Multi										
502E12300	502	LS	STRUCTURE FOR MAINTAINING TRAFFIC (RAILROAD)	lump sum	LS-1	1	1		Structures	CA-Q-0502	CA-D-2 Multi										
502E12301	502	LS	STRUCTURE FOR MAINTAINING TRAFFIC (RAILROAD), AS PER PLAN	lump sum	LS-1	1	1		Structures	CA-Q-0502	CA-D-2 Multi										
503E11100	503	LS	COFFERDAMS AND EXCAVATION BRACING	lump sum	LS-1	2	2		Structures	CA-Q-0503	CA-D-2 Multi										
503E11101	503	LS	COFFERDAMS AND EXCAVATION BRACING, AS PER PLAN	lump sum	LS-1	2	2		Structures	CA-Q-0503	CA-D-2 Multi										
503E21100	503	CY	UNCLASSIFIED EXCAVATION	0.1 yd^3	V-8	2	2		Structures	CA-Q-0503	CA-D-2 Volume	CA-EW-5									
503E21101	503	CY	UNCLASSIFIED EXCAVATION, AS PER PLAN	0.1 yd^3	V-8	2	2		Structures	CA-Q-0503	CA-D-2 Volume	CA-EW-5									
503E21102	503	CY	UNCLASSIFIED EXCAVATION, INCLUDING SHALE	0.1 yd^3	V-8	2	2		Structures	CA-Q-0503	CA-D-2 Volume	CA-EW-5									
503E21103	503	CY	UNCLASSIFIED EXCAVATION, INCLUDING SHALE, AS PER PLAN	0.1 yd^3	V-8	2	2		Structures	CA-Q-0503	CA-D-2 Volume	CA-EW-5									
503E21104	503	CY	UNCLASSIFIED EXCAVATION, INCLUDING ROCK	0.1 yd^3	V-8	2	2		Structures	CA-Q-0503	CA-D-2 Volume	CA-EW-5									
503E21105	503	CY	UNCLASSIFIED EXCAVATION, INCLUDING ROCK, AS PER PLAN	0.1 yd^3	V-8	2	2		Structures	CA-Q-0503	CA-D-2 Volume	CA-EW-5									
503E21300	503	LS	UNCLASSIFIED EXCAVATION	lump sum	LS-1	2	2		Structures	CA-Q-0503	CA-D-2 Multi	CA-EW-5									
503E21301	503	LS	UNCLASSIFIED EXCAVATION, AS PER PLAN	lump sum	LS-1	2	2		Structures	CA-Q-0503	CA-D-2 Multi	CA-EW-5									
503E21302	503	LS	UNCLASSIFIED EXCAVATION, INCLUDING SHALE	lump sum	LS-1	2	2		Structures	CA-Q-0503	CA-D-2 Multi	CA-EW-5									
503E21303	503	LS	UNCLASSIFIED EXCAVATION, INCLUDING SHALE, AS PER PLAN	lump sum	LS-1	2	2		Structures	CA-Q-0503	CA-D-2 Multi	CA-EW-5									
503E21320	503	LS	UNCLASSIFIED EXCAVATION, INCLUDING ROCK	lump sum	LS-1	2	2		Structures	CA-Q-0503	CA-D-2 Multi	CA-EW-5									

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Updated: 3/15/2017

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503E21321	503	LS	UNCLASSIFIED EXCAVATION, INCLUDING ROCK, AS PER PLAN	lump sum	LS-1	2	2		Structures	CA-Q-0503	CA-D-2 Multi	CA-EW-5									
503E21330	503	LS	UNCLASSIFIED EXCAVATION, INCLUDING ROCK AND/OR SHALE	lump sum	LS-1	2	2		Structures	CA-Q-0503	CA-D-2 Multi	CA-EW-5									
503E21331	503	LS	UNCLASSIFIED EXCAVATION, INCLUDING ROCK AND/OR SHALE, AS PER PLAN	lump sum	LS-1	2	2		Structures	CA-Q-0503	CA-D-2 Multi	CA-EW-5									
503E22200	503	CY	UNCLASSIFIED EXCAVATION, INCLUDING ROCK AND/OR SHALE	0.1 yd^3	V-8	2	2		Structures	CA-Q-0503	CA-D-2 Volume	CA-EW-5									
503E22201	503	CY	UNCLASSIFIED EXCAVATION, INCLUDING ROCK AND/OR SHALE, AS PER PLAN	0.1 yd^3	V-8	2	2		Structures	CA-Q-0503	CA-D-2 Volume	CA-EW-5									
503E31100	503	CY	ROCK EXCAVATION	0.1 yd^3	V-8	2	2		Structures	CA-Q-0503	CA-D-2 Volume	CA-EW-5									
503E31101	503	CY	ROCK EXCAVATION, AS PER PLAN	0.1 yd^3	V-8	2	2		Structures	CA-Q-0503	CA-D-2 Volume	CA-EW-5									
503E31120	503	CY	SHALE EXCAVATION	0.1 yd^3	V-8	2	2		Structures	CA-Q-0503	CA-D-2 Volume	CA-EW-5									
503E31121	503	CY	SHALE EXCAVATION, AS PER PLAN	0.1 yd^3	V-8	2	2		Structures	CA-Q-0503	CA-D-2 Volume	CA-EW-5									
503E31500	503	LS	STRUCTURAL EXCAVATION, MISC.:	lump sum	LS-1	2	2		Structures	CA-Q-0503	CA-D-2 Multi	CA-EW-5									
504E11100	504	SF	STEEL SHEET PILING LEFT IN PLACE	0.1 ft^2	A-1	2	2		Structures	CA-Q-0504	CA-D-2 Area										
504E11101	504	SF	STEEL SHEET PILING LEFT IN PLACE, AS PER PLAN	0.1 ft^2	A-1	2	2		Structures	CA-Q-0504	CA-D-2 Area										
505E11100	505	LS	PILE DRIVING EQUIPMENT MOBILIZATION	lump sum	LS-2	3	3		Structures	CA-Q-0505	CA-D-2 Multi										
506E11100	506	LS	STATIC LOAD TEST	lump sum	LS-2	2	1		Structures	CA-Q-0506	CA-D-2 Multi										
506E11101	506	LS	STATIC LOAD TEST, AS PER PLAN	lump sum	LS-2	2	1		Structures	CA-Q-0506	CA-D-2 Multi										
506E12200	506	EACH	SUBSEQUENT STATIC LOAD TEST	each	LS-2	2	1		Structures	CA-Q-0506	CA-D-2 Multi										
507E00100	507	FT	STEEL PILES HP10X42, FURNISHED	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length										
507E00101	507	FT	STEEL PILES HP10X42, FURNISHED, AS PER PLAN	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length										
507E00150	507	FT	STEEL PILES HP10X42, DRIVEN	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length	CA-S-3									
507E00151	507	FT	STEEL PILES HP10X42, DRIVEN, AS PER PLAN	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length	CA-S-3									
507E00200	507	FT	STEEL PILES HP12X53, FURNISHED	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length										
507E00201	507	FT	STEEL PILES HP12X53, FURNISHED, AS PER PLAN	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length										
507E00250	507	FT	STEEL PILES HP12X53, DRIVEN	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length	CA-S-3									
507E00251	507	FT	STEEL PILES HP12X53, DRIVEN, AS PER PLAN	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length	CA-S-3									
507E00300	507	FT	STEEL PILES HP14X73, FURNISHED	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length										
507E00301	507	FT	STEEL PILES HP14X73, FURNISHED, AS PER PLAN	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length										
507E00350	507	FT	STEEL PILES HP14X73, DRIVEN	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length	CA-S-3									
507E00351	507	FT	STEEL PILES HP14X73, DRIVEN, AS PER PLAN	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length	CA-S-3									
507E00360	507	FT	STEEL PILES HP14X89, FURNISHED	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length										
507E00364	507	FT	STEEL PILES HP14X89, DRIVEN	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length	CA-S-3									
507E00370	507	FT	STEEL PILES, HP14X117, FURNISHED	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length										
507E00371	507	FT	STEEL PILES, HP14X117, FURNISHED, AS PER PLAN	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length										
507E00380	507	FT	STEEL PILES, HP14X117, DRIVEN	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length	CA-S-3									
507E00400	507	FT	STEEL PILES, MISC.:	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length										
507E00410	507	EACH	STEEL PILES, MISC.:	each	U-1	1	1		Structures	CA-Q-0507	CA-D-2 Multi										
507E00500	507	FT	12" CAST-IN-PLACE REINFORCED CONCRETE PILES, DRIVEN	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length	CA-S-3	TE-45								
507E00501	507	FT	12" CAST-IN-PLACE REINFORCED CONCRETE PILES, DRIVEN, AS PER PLAN	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length	CA-S-3	TE-45								
507E00502	507	FT	12" CAST-IN-PLACE REINFORCED CONCRETE PILES, DRIVEN WITH QC/QA	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length	CA-S-3	TE-45								
507E00550	507	FT	12" CAST-IN-PLACE REINFORCED CONCRETE PILES, FURNISHED	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length										
507E00551	507	FT	12" CAST-IN-PLACE REINFORCED CONCRETE PILES, FURNISHED, AS PER PLAN	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length										
507E00600	507	FT	14" CAST-IN-PLACE REINFORCED CONCRETE PILES, DRIVEN	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length	CA-S-3	TE-45								
507E00601	507	FT	14" CAST-IN-PLACE REINFORCED CONCRETE PILES, DRIVEN, AS PER PLAN	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length	CA-S-3	TE-45								
507E00602	507	FT	14" CAST-IN-PLACE REINFORCED CONCRETE PILES, DRIVEN WITH QC/QA	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length	CA-S-3	TE-45								
507E00650	507	FT	14" CAST-IN-PLACE REINFORCED CONCRETE PILES, FURNISHED	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length										
507E00651	507	FT	14" CAST-IN-PLACE REINFORCED CONCRETE PILES, FURNISHED, AS PER PLAN	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length										
507E00700	507	FT	16" CAST-IN-PLACE REINFORCED CONCRETE PILES, DRIVEN	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length	CA-S-3	TE-45								
507E00701	507	FT	16" CAST-IN-PLACE REINFORCED CONCRETE PILES, DRIVEN, AS PER PLAN	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length	CA-S-3	TE-45								
507E00702	507	FT	16" CAST-IN-PLACE REINFORCED CONCRETE PILES, DRIVEN WITH QC/QA	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length	CA-S-3	TE-45								
507E00750	507	FT	16" CAST-IN-PLACE REINFORCED CONCRETE PILES, FURNISHED	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length										
507E00751	507	FT	16" CAST-IN-PLACE REINFORCED CONCRETE PILES, FURNISHED, AS PER PLAN	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length										
507E00800	507	FT	18" CAST-IN-PLACE REINFORCED CONCRETE PILES, DRIVEN	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length	CA-S-3	TE-45								
507E00801	507	FT	18" CAST-IN-PLACE REINFORCED CONCRETE PILES, DRIVEN, AS PER PLAN	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length	CA-S-3	TE-45								
507E00802	507	FT	18" CAST-IN-PLACE REINFORCED CONCRETE PILES, DRIVEN WITH QC/QA	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length	CA-S-3	TE-45								
507E00850	507	FT	18" CAST-IN-PLACE REINFORCED CONCRETE PILES, FURNISHED	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length										
507E00851	507	FT	18" CAST-IN-PLACE REINFORCED CONCRETE PILES, FURNISHED, AS PER PLAN	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length										
507E00860	507	FT	24" CAST-IN-PLACE REINFORCED CONCRETE PILES, DRIVEN	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length	CA-S-3	TE-45								
507E00861	507	FT	24" CAST-IN-PLACE REINFORCED CONCRETE PILES, DRIVEN, AS PER PLAN	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length	CA-S-3	TE-45								

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Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
507E00862	507	FT	24" CAST-IN-PLACE REINFORCED CONCRETE PILES, DRIVEN WITH QC/QA	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length	CA-S-3	TE-45								
507E00870	507	FT	24" CAST-IN-PLACE REINFORCED CONCRETE PILES, FURNISHED	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length										
507E00871	507	FT	24" CAST-IN-PLACE REINFORCED CONCRETE PILES, FURNISHED, AS PER PLAN	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length										
507E00880	507	FT	20" CAST-IN-PLACE REINFORCED CONCRETE PILES, DRIVEN	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length	CA-S-3	TE-45								
507E00890	507	FT	20" CAST-IN-PLACE REINFORCED CONCRETE PILES, FURNISHED	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length										
507E50000	507	FT	TIMBER PILES, CREOSOTED	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length	CA-S-3									
507E50100	507	FT	TIMBER PILES, UNTREATED	0.1 foot	L-7	1	1		Structures	CA-Q-0507	CA-D-2 Length	CA-S-3									
507E71100	507	LS	SPECIAL - PILE TEST PROGRAM	lump sum	LS-2	1	1		Structures	CA-Q-0507	CA-D-2 Multi										
507E71200	507	FT	SPECIAL - PILE ENCASEMENT	0.1 foot	L-1	1	1		Structures	CA-Q-0507	CA-D-2 Length										
507E71500	507	FT	SPECIAL - PILE COATING	0.1 foot	L-1	1	1		Structures	CA-Q-0507	CA-D-2 Length										
507E92200	507	FT	PREBORED HOLES	0.1 foot	L-1	1	1		Structures	CA-Q-0507	CA-D-2 Length	CA-S-3									
507E92201	507	FT	PREBORED HOLES, AS PER PLAN	0.1 foot	L-1	1	1		Structures	CA-Q-0507	CA-D-2 Length	CA-S-3									
507E93300	507	EACH	STEEL POINTS OR SHOES	each	U-1	1	1		Structures	CA-Q-0507	CA-D-2 Multi										
507E93301	507	EACH	STEEL POINTS OR SHOES, AS PER PLAN	each	U-1	1	1		Structures	CA-Q-0507	CA-D-2 Multi										
507E98000	507	FT	PILING, MISC.:	0.1 foot	L-1	1	1		Structures	CA-Q-0507	CA-D-2 Length										
507E98010	507	EACH	PILING, MISC.:	each	U-1	1	1		Structures	CA-Q-0507	CA-D-2 Multi										
507E98020	507	LS	PILING, MISC.:	lump sum	LS-1	1	1		Structures	CA-Q-0507	CA-D-2 Multi										
509E10000	509	LB	EPOXY COATED REINFORCING STEEL	1 lb	W-5	2	1	X	Structures	CA-Q-0509	CA-D-2 Multi	CA-S-9									
509E10001	509	LB	EPOXY COATED REINFORCING STEEL, AS PER PLAN	1 lb	W-5	2	1	X	Structures	CA-Q-0509	CA-D-2 Multi	CA-S-9									
509E20000	509	LB	REINFORCING STEEL, REPLACEMENT OF EXISTING REINFORCING STEEL	1 lb	W-5	2	1	X	Structures	CA-Q-0509	CA-D-2 Multi	CA-S-9									
509E20001	509	LB	REINFORCING STEEL, REPLACEMENT OF EXISTING REINFORCING STEEL, AS PER PLAN	1 lb	W-5	2	1	X	Structures	CA-Q-0509	CA-D-2 Multi	CA-S-9									
509E25000	509	LB	REINFORCING STEEL	1 lb	W-5	2	1	X	Structures	CA-Q-0509	CA-D-2 Multi	CA-S-9									
509E25001	509	LB	REINFORCING STEEL, AS PER PLAN	1 lb	W-5	2	1	X	Structures	CA-Q-0509	CA-D-2 Multi	CA-S-9									
510E09950	510	EACH	DOWEL HOLES WITH CEMENT GROUT	each	U-1	2	2		Structures	CA-Q-0510	CA-D-2 Multi										
510E09951	510	EACH	DOWEL HOLES WITH CEMENT GROUT, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0510	CA-D-2 Multi										
510E10000	510	EACH	DOWEL HOLES WITH NONSHRINK, NONMETALLIC GROUT	each	U-1	2	2		Structures	CA-Q-0510	CA-D-2 Multi										
510E10001	510	EACH	DOWEL HOLES WITH NONSHRINK, NONMETALLIC GROUT, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0510	CA-D-2 Multi										
511E21520	511	CY	CLASS QC2 CONCRETE, SUPERSTRUCTURE	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E21521	511	CY	CLASS QC2 CONCRETE, SUPERSTRUCTURE, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E21522	511	CY	CLASS QC2 CONCRETE WITH QC/QA, SUPERSTRUCTURE	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E21523	511	CY	CLASS QC2 CONCRETE WITH QC/QA, SUPERSTRUCTURE, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E31610	511	CY	CLASS QC2 CONCRETE, SUPERSTRUCTURE	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E31611	511	CY	CLASS QC2 CONCRETE, SUPERSTRUCTURE, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E31612	511	CY	CLASS QC2 CONCRETE WITH QC/QA, SUPERSTRUCTURE	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E31613	511	CY	CLASS QC2 CONCRETE WITH QC/QA, SUPERSTRUCTURE, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E32210	511	CY	CLASS QC2 CONCRETE, SUPERSTRUCTURE	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E32211	511	CY	CLASS QC2 CONCRETE, SUPERSTRUCTURE, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E32212	511	CY	CLASS QC2 CONCRETE WITH QC/QA, SUPERSTRUCTURE	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E32213	511	CY	CLASS QC2 CONCRETE WITH QC/QA, SUPERSTRUCTURE, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E33310	511	CY	CLASS QC2 CONCRETE, SUPERSTRUCTURE	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E33311	511	CY	CLASS QC2 CONCRETE, SUPERSTRUCTURE, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E33312	511	CY	CLASS QC2 CONCRETE WITH QC/QA, SUPERSTRUCTURE	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E33313	511	CY	CLASS QC2 CONCRETE WITH QC/QA, SUPERSTRUCTURE, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E33412	511	CY	CLASS QC2 CONCRETE, SUPERSTRUCTURE	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E33413	511	CY	CLASS QC2 CONCRETE, SUPERSTRUCTURE, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E33414	511	CY	CLASS QC2 CONCRETE WITH QC/QA, SUPERSTRUCTURE	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E33415	511	CY	CLASS QC2 CONCRETE WITH QC/QA, SUPERSTRUCTURE, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E33416	511	CY	CLASS QC2 CONCRETE, SUPERSTRUCTURE	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E33417	511	CY	CLASS QC2 CONCRETE, SUPERSTRUCTURE, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E33418	511	CY	CLASS QC2 CONCRETE WITH QC/QA, SUPERSTRUCTURE	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E33419	511	CY	CLASS QC2 CONCRETE WITH QC/QA, SUPERSTRUCTURE, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E33500	511	EACH	SEMI-INTEGRAL DIAPHRAGM GUIDE	each	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Multi				CA-Q-508						
511E33501	511	EACH	SEMI-INTEGRAL DIAPHRAGM GUIDE, AS PER PLAN	each	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Multi				CA-Q-508						
511E34410	511	CY	CLASS QC2 CONCRETE, SUPERSTRUCTURE	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E34411	511	CY	CLASS QC2 CONCRETE, SUPERSTRUCTURE, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E34412	511	CY	CLASS QC2 CONCRETE WITH QC/QA, SUPERSTRUCTURE	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E34413	511	CY	CLASS QC2 CONCRETE WITH QC/QA, SUPERSTRUCTURE, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E34422	511	SF	CLASS QC2 CONCRETE, SIDEWALK WEARING SURFACE	0.1 ft^2	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Area	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E34423	511	SF	CLASS QC2 CONCRETE, SIDEWALK WEARING SURFACE, AS PER PLAN	0.1 ft^2	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Area	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E34424	511	SF	CLASS QC2 CONCRETE WITH QC/QA, SIDEWALK WEARING SURFACE	0.1 ft^2	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Area	CA-S-4	CA-S-22	TE-45	CA-Q-508						

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511E34425	511	SF	CLASS QC2 CONCRETE WITH QC/QA, SIDEWALK WEARING SURFACE, AS PER PLAN	0.1 ft^2	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Area	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E34440	511	SY	CLASS QC2 CONCRETE, BRIDGE DECK	0.1 yd^2	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Area	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E34441	511	SY	CLASS QC2 CONCRETE, BRIDGE DECK, AS PER PLAN	0.1 yd^2	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Area	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E34442	511	SY	CLASS QC2 CONCRETE WITH QC/QA, BRIDGE DECK	0.1 yd^2	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Area	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E34443	511	SY	CLASS QC2 CONCRETE WITH QC/QA, BRIDGE DECK, AS PER PLAN	0.1 yd^2	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Area	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E34444	511	CY	CLASS QC2 CONCRETE, BRIDGE DECK	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E34445	511	CY	CLASS QC2 CONCRETE, BRIDGE DECK, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E34446	511	CY	CLASS QC2 CONCRETE WITH QC/QA, BRIDGE DECK	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E34447	511	CY	CLASS QC2 CONCRETE WITH QC/QA, BRIDGE DECK, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E34448	511	CY	CLASS QC2 CONCRETE, BRIDGE DECK (PARAPET)	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E34449	511	CY	CLASS QC2 CONCRETE, BRIDGE DECK (PARAPET), AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E34450	511	CY	CLASS QC2 CONCRETE WITH QC/QA, BRIDGE DECK (PARAPET)	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E34451	511	CY	CLASS QC2 CONCRETE WITH QC/QA, BRIDGE DECK (PARAPET), AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E40510	511	CY	CLASS QC1 CONCRETE, PIER ABOVE FOOTINGS	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E40511	511	CY	CLASS QC1 CONCRETE, PIER ABOVE FOOTINGS, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E40512	511	CY	CLASS QC1 CONCRETE WITH QC/QA, PIER ABOVE FOOTINGS	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E40513	511	CY	CLASS QC1 CONCRETE WITH QC/QA, PIER ABOVE FOOTINGS, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E41010	511	CY	CLASS QC1 CONCRETE, PIER ABOVE FOOTINGS	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E41011	511	CY	CLASS QC1 CONCRETE, PIER ABOVE FOOTINGS, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E41012	511	CY	CLASS QC1 CONCRETE WITH QC/QA, PIER ABOVE FOOTINGS	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E41013	511	CY	CLASS QC1 CONCRETE WITH QC/QA, PIER ABOVE FOOTINGS, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E41510	511	CY	CLASS QC1 CONCRETE, PIER ABOVE FOOTINGS	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E41512	511	CY	CLASS QC1 CONCRETE WITH QC/QA, PIER ABOVE FOOTINGS	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E42010	511	CY	CLASS QC1 CONCRETE, PIER ABOVE FOOTINGS	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E42011	511	CY	CLASS QC1 CONCRETE, PIER ABOVE FOOTINGS, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E42012	511	CY	CLASS QC1 CONCRETE WITH QC/QA, PIER ABOVE FOOTINGS	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E42013	511	CY	CLASS QC1 CONCRETE WITH QC/QA, PIER ABOVE FOOTINGS, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E42510	511	CY	CLASS QC1 CONCRETE, PIER CAP	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E42511	511	CY	CLASS QC1 CONCRETE, PIER CAP, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E42512	511	CY	CLASS QC1 CONCRETE WITH QC/QA, PIER CAP	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E42513	511	CY	CLASS QC1 CONCRETE WITH QC/QA, PIER CAP, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E43210	511	CY	CLASS QC1 CONCRETE, PIER	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E43211	511	CY	CLASS QC1 CONCRETE, PIER, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E43212	511	CY	CLASS QC1 CONCRETE WITH QC/QA, PIER	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E43213	511	CY	CLASS QC1 CONCRETE WITH QC/QA, PIER, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E43260	511	CY	CLASS QC2 CONCRETE, PIER CAP	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E43262	511	CY	CLASS QC2 CONCRETE WITH QC/QA, PIER CAP	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E43510	511	CY	CLASS QC1 CONCRETE, ABUTMENT INCLUDING FOOTING	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E43511	511	CY	CLASS QC1 CONCRETE, ABUTMENT INCLUDING FOOTING, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E43512	511	CY	CLASS QC1 CONCRETE WITH QC/QA, ABUTMENT INCLUDING FOOTING	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E43513	511	CY	CLASS QC1 CONCRETE WITH QC/QA, ABUTMENT INCLUDING FOOTING, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E44110	511	CY	CLASS QC1 CONCRETE, ABUTMENT NOT INCLUDING FOOTING	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E44111	511	CY	CLASS QC1 CONCRETE, ABUTMENT NOT INCLUDING FOOTING, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E44112	511	CY	CLASS QC1 CONCRETE WITH QC/QA, ABUTMENT NOT INCLUDING FOOTING	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E44113	511	CY	CLASS QC1 CONCRETE WITH QC/QA, ABUTMENT NOT INCLUDING FOOTING, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E45600	511	CY	CLASS QC4 MASS CONCRETE, SUBSTRUCTURE	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E45601	511	CY	CLASS QC4 MASS CONCRETE, SUBSTRUCTURE, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E45602	511	CY	CLASS QC4 MASS CONCRETE, SUBSTRUCTURE WITH QC/QA	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E45603	511	CY	CLASS QC4 MASS CONCRETE, SUBSTRUCTURE WITH QC/QA, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E45650	511	CY	CLASS QC4 MASS CONCRETE, SUPERSTRUCTURE	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E45651	511	CY	CLASS QC4 MASS CONCRETE, SUPERSTRUCTURE, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E45652	511	CY	CLASS QC4 MASS CONCRETE, SUPERSTRUCTURE WITH QC/QA	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						

ODOT, Division of Construction, Inspection Priority and Form Selection List

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Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
511E45653	511	CY	CLASS QC4 MASS CONCRETE, SUPERSTRUCTURE WITH QC/QA, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45	CA-Q-508						
511E45710	511	CY	CLASS QC1 CONCRETE, ABUTMENT	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E45711	511	CY	CLASS QC1 CONCRETE, ABUTMENT, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E45712	511	CY	CLASS QC1 CONCRETE WITH QC/QA, ABUTMENT	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E45713	511	CY	CLASS QC1 CONCRETE WITH QC/QA, ABUTMENT, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E46010	511	CY	CLASS QC1 CONCRETE, RETAINING/WINGWALL NOT INCLUDING FOOTING	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E46011	511	CY	CLASS QC1 CONCRETE, RETAINING/WINGWALL NOT INCLUDING FOOTING, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E46012	511	CY	CLASS QC1 CONCRETE WITH QC/QA, RETAINING/WINGWALL NOT INCLUDING FOOTING	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E46013	511	CY	CLASS QC1 CONCRETE WITH QC/QA, RETAINING/WINGWALL NOT INCLUDING FOOTING, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E46210	511	CY	CLASS QC1 CONCRETE, RETAINING/WINGWALL INCLUDING FOOTING	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E46211	511	CY	CLASS QC1 CONCRETE, RETAINING/WINGWALL INCLUDING FOOTING, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E46212	511	CY	CLASS QC1 CONCRETE WITH QC/QA, RETAINING/WINGWALL INCLUDING FOOTING	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E46213	511	CY	CLASS QC1 CONCRETE WITH QC/QA, RETAINING/WINGWALL INCLUDING FOOTING, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E46510	511	CY	CLASS QC1 CONCRETE, FOOTING	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E46511	511	CY	CLASS QC1 CONCRETE, FOOTING, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E46512	511	CY	CLASS QC1 CONCRETE WITH QC/QA, FOOTING	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E46513	511	CY	CLASS QC1 CONCRETE WITH QC/QA, FOOTING, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E46610	511	CY	CLASS QC1 CONCRETE, HEADWALL	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E46611	511	CY	CLASS QC1 CONCRETE, HEADWALL, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E46612	511	CY	CLASS QC1 CONCRETE WITH QC/QA, HEADWALL	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E46613	511	CY	CLASS QC1 CONCRETE WITH QC/QA, HEADWALL, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E47010	511	CY	CLASS QC1 CONCRETE, CULVERT	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E47011	511	CY	CLASS QC1 CONCRETE, CULVERT, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E47012	511	CY	CLASS QC1 CONCRETE WITH QC/QA, CULVERT	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E47013	511	CY	CLASS QC1 CONCRETE WITH QC/QA, CULVERT, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E50210	511	CY	CLASS QC1 CONCRETE, SUBSTRUCTURE	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E50211	511	CY	CLASS QC1 CONCRETE, SUBSTRUCTURE, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E50212	511	CY	CLASS QC1 CONCRETE WITH QC/QA, SUBSTRUCTURE	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E50213	511	CY	CLASS QC1 CONCRETE WITH QC/QA, SUBSTRUCTURE, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E51510	511	CY	CLASS QC2 CONCRETE, SIDEWALK	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E51511	511	CY	CLASS QC2 CONCRETE, SIDEWALK, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E51512	511	CY	CLASS QC2 CONCRETE WITH QC/QA, SIDEWALK	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E51513	511	CY	CLASS QC2 CONCRETE WITH QC/QA, SIDEWALK, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E52100	511	CY	CLASS QC FS CONCRETE	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E52110	511	CY	CLASS QC MS CONCRETE	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E52120	511	CY	CLASS QC MISC. CONCRETE	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E53010	511	CY	CLASS QC1 CONCRETE, MISC.:	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E53012	511	CY	CLASS QC2 CONCRETE, MISC.:	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E53014	511	CY	CLASS QC3 CONCRETE, MISC.:	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E53016	511	CY	CLASS QC4 CONCRETE, MISC.:	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E53100	511	SY	CLASS QC2 CONCRETE, MISC.:	0.1 yd^2	A-2	1	1		Structures	CA-Q-0511	CA-D-2 Area	TE-45	CA-Q-508								
511E60000	511	SY	SPECIAL - BRIDGE DECK GROOVING	0.1 yd^2	A-2	1	1		Structures	CA-Q-0511	CA-D-2 Area		CA-Q-508								
511E71100	511	CY	CONCRETE, MISC.:	0.1 yd^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
511E71200	511	SF	CONCRETE, MISC.:	0.1 ft^2	A-2	1	1		Structures	CA-Q-0511	CA-D-2 Area	TE-45	CA-Q-508								
511E71300	511	SY	CONCRETE, MISC.:	0.1 yd^2	A-2	1	1		Structures	CA-Q-0511	CA-D-2 Area	TE-45	CA-Q-508								
511E81100	511	FT	CONCRETE, MISC.:	0.1 foot	L-1	1	1		Structures	CA-Q-0511	CA-D-2 Length	TE-45	CA-Q-508								
511E81200	511	LS	CONCRETE, MISC.:	lump sum	LS-1	1	1		Structures	CA-Q-0511	CA-D-2 Multi	TE-45	CA-Q-508								
511E81300	511	EACH	CONCRETE, MISC.:	each	U-1	1	1		Structures	CA-Q-0511	CA-D-2 Multi	TE-45	CA-Q-508								
511E81400	511	LB	CONCRETE, MISC.:	1 lb	U-1	1	1		Structures	CA-Q-0511	CA-D-2 Multi	TE-45	CA-Q-508								
511E81500	511	CF	CONCRETE, MISC.:	0.1 ft^3	V-2	1	1		Structures	CA-Q-0511	CA-D-2 Volume	TE-45	CA-Q-508								
512E10000	512	SY	SEALING OF CONCRETE SURFACES	0.1 yd^2	A-1	2	2		Structures	CA-Q-0512	CA-D-2 Area										
512E10001	512	SY	SEALING OF CONCRETE SURFACES, AS PER PLAN	0.1 yd^2	A-1	2	2		Structures	CA-Q-0512	CA-D-2 Area										
512E10050	512	SY	SEALING OF CONCRETE SURFACES (NON-EPOXY)	0.1 yd^2	A-1	2	2		Structures	CA-Q-0512	CA-D-2 Area										
512E10051	512	SY	SEALING OF CONCRETE SURFACES (NON-EPOXY), AS PER PLAN	0.1 yd^2	A-1	2	2		Structures	CA-Q-0512	CA-D-2 Area										
512E10100	512	SY	SEALING OF CONCRETE SURFACES (EPOXY-URETHANE)	0.1 yd^2	A-1	2	2		Structures	CA-Q-0512	CA-D-2 Area										
512E10101	512	SY	SEALING OF CONCRETE SURFACES (EPOXY-URETHANE), AS PER PLAN	0.1 yd^2	A-1	2	2		Structures	CA-Q-0512	CA-D-2 Area										
512E10300	512	SY	SEALING CONCRETE BRIDGE DECKS WITH HMWM RESIN	0.1 yd^2	A-1	2	2		Structures	CA-Q-0512	CA-D-2 Area										
512E10301	512	SY	SEALING CONCRETE BRIDGE DECKS WITH HMWM RESIN, AS PER PLAN	0.1 yd^2	A-1	2	2		Structures	CA-Q-0512	CA-D-2 Area										
512E10400	512	SY	TREATING OF CONCRETE BRIDGE DECK WITH SRS	0.1 yd^2	A-1	2	2		Structures	CA-Q-0512	CA-D-2 Area										

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512E10401	512	SY	TREATING OF CONCRETE BRIDGE DECK WITH SRS, AS PER PLAN	0.1 yd^2	A-1	2	2		Structures	CA-Q-0512	CA-D-2 Area										
512E10600	512	FT	CONCRETE REPAIR BY EPOXY INJECTION	0.1 foot	L-1	2	2		Structures	CA-Q-0512	CA-D-2 Length										
512E10601	512	FT	CONCRETE REPAIR BY EPOXY INJECTION, AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0512	CA-D-2 Length										
512E21300	512	SF	SPECIAL - PROTECTION OF CONCRETE SURFACE	0.1 ft^2	A-1	2	2		Structures	CA-Q-0512	CA-D-2 Area										
512E33000	512	SY	TYPE 2 WATERPROOFING	0.1 yd^2	A-1	2	2		Structures	CA-Q-0512	CA-D-2 Area										
512E33001	512	SY	TYPE 2 WATERPROOFING, AS PER PLAN	0.1 yd^2	A-1	2	2		Structures	CA-Q-0512	CA-D-2 Area										
512E33010	512	SY	TYPE 3 WATERPROOFING	0.1 yd^2	A-1	2	2		Structures	CA-Q-0512	CA-D-2 Area										
512E33011	512	SY	TYPE 3 WATERPROOFING, AS PER PLAN	0.1 yd^2	A-1	2	2		Structures	CA-Q-0512	CA-D-2 Area										
512E33300	512	SY	TYPE A WATERPROOFING	0.1 yd^2	A-1	2	2		Structures	CA-Q-0512	CA-D-2 Area										
512E33301	512	SY	TYPE A WATERPROOFING, AS PER PLAN	0.1 yd^2	A-1	2	2		Structures	CA-Q-0512	CA-D-2 Area										
512E44400	512	SY	TYPE B WATERPROOFING	0.1 yd^2	A-1	2	2		Structures	CA-Q-0512	CA-D-2 Area										
512E44401	512	SY	TYPE B WATERPROOFING, AS PER PLAN	0.1 yd^2	A-1	2	2		Structures	CA-Q-0512	CA-D-2 Area										
512E44450	512	SY	TYPE E WATERPROOFING	0.1 yd^2	A-1	2	2		Structures	CA-Q-0512	CA-D-2 Area										
512E44451	512	SY	TYPE E WATERPROOFING, AS PER PLAN	0.1 yd^2	A-1	2	2		Structures	CA-Q-0512	CA-D-2 Area										
512E55900	512	LS	TYPE 2 WATERPROOFING	lump sum	LS-1	2	2		Structures	CA-Q-0512	CA-D-2 Multi										
512E55901	512	LS	TYPE 2 WATERPROOFING, AS PER PLAN	lump sum	LS-1	2	2		Structures	CA-Q-0512	CA-D-2 Multi										
512E55910	512	LS	TYPE 3 WATERPROOFING	lump sum	LS-1	2	2		Structures	CA-Q-0512	CA-D-2 Multi										
512E55911	512	LS	TYPE 3 WATERPROOFING, AS PER PLAN	lump sum	LS-1	2	2		Structures	CA-Q-0512	CA-D-2 Multi										
512E55920	512	LS	TYPE A WATERPROOFING	lump sum	LS-1	2	2		Structures	CA-Q-0512	CA-D-2 Multi										
512E55930	512	LS	TYPE B WATERPROOFING	lump sum	LS-1	2	2		Structures	CA-Q-0512	CA-D-2 Multi										
512E55950	512	LS	TYPE E WATERPROOFING	lump sum	LS-1	2	2		Structures	CA-Q-0512	CA-D-2 Multi										
512E56100	512	SY	SPECIAL - BUTYL RUBBER MEMBRANE WATERPROOFING	0.1 yd^2	A-1	2	2		Structures	CA-Q-0512	CA-D-2 Area										
512E56202	512	SY	SPECIAL - ASPHALTIC PANEL	0.1 yd^2	A-1	2	2		Structures	CA-Q-0512	CA-D-2 Area										
512E67200	512	SY	SPECIAL - WATERPROOFING	0.1 yd^2	A-1	2	2		Structures	CA-Q-0512	CA-D-2 Area										
512E67300	512	FT	SPECIAL - WATERPROOFING	0.1 foot	L-1	2	2		Structures	CA-Q-0512	CA-D-2 Length										
512E67400	512	SF	SPECIAL - WATERPROOFING	0.1 ft^2	A-1	2	2		Structures	CA-Q-0512	CA-D-2 Area										
512E67450	512	LS	SPECIAL - WATERPROOFING	lump sum	LS-1	2	2		Structures	CA-Q-0512	CA-D-2 Multi										
512E71500	512	SY	SPECIAL - URETHANE TOP COAT SEALER	0.1 yd^2	A-1	2	2		Structures	CA-Q-0512	CA-D-2 Area										
512E72000	512	SY	SPECIAL - EPOXY WATERPROOFING OVERLAY (1/4" THICK)	0.1 yd^2	A-1	2	2		Structures	CA-Q-0512	CA-D-2 Area										
512E72500	512	LS	SPECIAL - TEST PATCH	lump sum	LS-1	2	2		Structures	CA-Q-0512	CA-D-2 Multi										
512E73500	512	SY	TREATING CONCRETE BRIDGE DECKS WITH GRAVITY FED RESIN	0.1 yd^2	A-1	2	2		Structures	CA-Q-0512	CA-D-2 Area										
512E73501	512	SY	TREATING CONCRETE BRIDGE DECKS WITH GRAVITY FED RESIN, AS PER PLAN	0.1 yd^2	A-1	2	2		Structures	CA-Q-0512	CA-D-2 Area										
512E74000	512	SY	REMOVAL OF EXISTING COATINGS FROM CONCRETE SURFACES	0.1 yd^2	A-1	2	2		Structures	CA-Q-0512	CA-D-2 Area										
512E74001	512	SY	REMOVAL OF EXISTING COATINGS FROM CONCRETE SURFACES, AS PER PLAN	0.1 yd^2	A-1	2	2		Structures	CA-Q-0512	CA-D-2 Area										
512E75000	512	FT	SPECIAL - SEALING	0.1 foot	L-1	2	2		Structures	CA-Q-0512	CA-D-2 Length										
512E75010	512	SF	SPECIAL - SEALING	0.1 ft^2	A-1	2	2		Structures	CA-Q-0512	CA-D-2 Area										
512E75500	512	SY	SPECIAL - SEALING	0.1 yd^2	A-1	2	2		Structures	CA-Q-0512	CA-D-2 Area										
512E99000	512	LS	SPECIAL - SEALING OF CONCRETE	lump sum	LS-1	2	2		Structures	CA-Q-0512	CA-D-2 Multi										
513E10000	513	LS	STRUCTURAL STEEL MEMBERS, LEVEL UF	lump sum	LS-1	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E10001	513	LS	STRUCTURAL STEEL MEMBERS, LEVEL UF, AS PER PLAN	lump sum	LS-1	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E10020	513	LS	STRUCTURAL STEEL MEMBERS, LEVEL 1	lump sum	LS-1	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E10021	513	LS	STRUCTURAL STEEL MEMBERS, LEVEL 1, AS PER PLAN	lump sum	LS-1	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E10040	513	LS	STRUCTURAL STEEL MEMBERS, LEVEL 2	lump sum	LS-1	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E10041	513	LS	STRUCTURAL STEEL MEMBERS, LEVEL 2, AS PER PLAN	lump sum	LS-1	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E10060	513	LS	STRUCTURAL STEEL MEMBERS, LEVEL 3	lump sum	LS-1	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E10061	513	LS	STRUCTURAL STEEL MEMBERS, LEVEL 3, AS PER PLAN	lump sum	LS-1	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E10080	513	LS	STRUCTURAL STEEL MEMBERS, LEVEL 4	lump sum	LS-1	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E10081	513	LS	STRUCTURAL STEEL MEMBERS, LEVEL 4, AS PER PLAN	lump sum	LS-1	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E10100	513	LS	STRUCTURAL STEEL MEMBERS, LEVEL 5	lump sum	LS-1	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E10101	513	LS	STRUCTURAL STEEL MEMBERS, LEVEL 5, AS PER PLAN	lump sum	LS-1	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E10120	513	LS	STRUCTURAL STEEL MEMBERS, LEVEL 6	lump sum	LS-1	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E10121	513	LS	STRUCTURAL STEEL MEMBERS, LEVEL 6, AS PER PLAN	lump sum	LS-1	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E10200	513	LB	STRUCTURAL STEEL MEMBERS, LEVEL UF	100 lb	W-2	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E10201	513	LB	STRUCTURAL STEEL MEMBERS, LEVEL UF, AS PER PLAN	100 lb	W-2	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E10220	513	LB	STRUCTURAL STEEL MEMBERS, LEVEL 1	100 lb	W-2	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E10221	513	LB	STRUCTURAL STEEL MEMBERS, LEVEL 1, AS PER PLAN	100 lb	W-2	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E10240	513	LB	STRUCTURAL STEEL MEMBERS, LEVEL 2	100 lb	W-2	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E10241	513	LB	STRUCTURAL STEEL MEMBERS, LEVEL 2, AS PER PLAN	100 lb	W-2	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E10260	513	LB	STRUCTURAL STEEL MEMBERS, LEVEL 3	100 lb	W-2	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E10261	513	LB	STRUCTURAL STEEL MEMBERS, LEVEL 3, AS PER PLAN	100 lb	W-2	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E10280	513	LB	STRUCTURAL STEEL MEMBERS, LEVEL 4	100 lb	W-2	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E10281	513	LB	STRUCTURAL STEEL MEMBERS, LEVEL 4, AS PER PLAN	100 lb	W-2	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E10300	513	LB	STRUCTURAL STEEL MEMBERS, LEVEL 5	100 lb	W-2	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E10301	513	LB	STRUCTURAL STEEL MEMBERS, LEVEL 5, AS PER PLAN	100 lb	W-2	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E10320	513	LB	STRUCTURAL STEEL MEMBERS, LEVEL 6	100 lb	W-2	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E10321	513	LB	STRUCTURAL STEEL MEMBERS, LEVEL 6, AS PER PLAN	100 lb	W-2	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E10400	513	LB	STRUCTURAL STEEL MEMBERS, HYBRID GIRDER, LEVEL SIX (6) FABRICATION	100 lb	W-2	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									

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Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
513E10401	513	LB	STRUCTURAL STEEL MEMBERS, HYBRID GIRDER, LEVEL SIX (6) FABRICATION, AS PER PLAN	100 lb	W-2	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E15000	513	EACH	STRUCTURAL STEEL MEMBERS, SPECIALIZED MULTI ROTATIONAL BEARING (SMR), LEVEL UF	each	U-1	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E15001	513	EACH	STRUCTURAL STEEL MEMBERS, SPECIALIZED MULTI ROTATIONAL BEARING (SMR), LEVEL UF, AS PER PLAN	each	U-1	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E17000	513	FT	STRUCTURAL STEEL MEMBERS, MODULAR EXPANSION JOINT, LEVEL UF	0.1 foot	L-1	2	1		Structures	CA-Q-0513	CA-D-2 Length	CA-S-20									
513E17001	513	FT	STRUCTURAL STEEL MEMBERS, MODULAR EXPANSION JOINT, LEVEL UF, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0513	CA-D-2 Length	CA-S-20									
513E20000	513	EACH	WELDED STUD SHEAR CONNECTORS	each	U-1	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E20001	513	EACH	WELDED STUD SHEAR CONNECTORS, AS PER PLAN	each	U-1	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E21000	513	EACH	TRIMMING OF BEAM END	each	U-1	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E21001	513	EACH	TRIMMING OF BEAM END, AS PER PLAN	each	U-1	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E21500	513	LB	REPLACEMENT OF DETERIORATED END CROSSFRAMES	100 lb	W-2	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E21501	513	LB	REPLACEMENT OF DETERIORATED END CROSSFRAMES, AS PER PLAN	100 lb	W-2	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E21599	513	LB	STRUCTURAL STEEL FOR REHABILITATION	100 lb	W-2	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E21600	513	LB	STRUCTURAL STEEL FOR REHABILITATION, AS PER PLAN	100 lb	W-2	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E90000	513	LB	STRUCTURAL STEEL, MISC.:	100 lb	W-2	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E95000	513	FT	STRUCTURAL STEEL, MISC.:	0.1 foot	L-1	2	1		Structures	CA-Q-0513	CA-D-2 Length	CA-S-20									
513E95020	513	LS	STRUCTURAL STEEL, MISC.:	lump sum	LS-1	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E95030	513	EACH	STRUCTURAL STEEL, MISC.:	each	U-1	2	1		Structures	CA-Q-0513	CA-D-2 Multi	CA-S-20									
513E95050	513	SF	STRUCTURAL STEEL, MISC.:	0.1 ft^2	A-3	2	1		Structures	CA-Q-0513	CA-D-2 Area	CA-S-20									
514E00050	514	SF	SURFACE PREPARATION OF EXISTING STRUCTURAL STEEL	0.1 ft^2	A-3	2	1		Structures	CA-Q-0514	CA-D-2 Area	CA-S-7	CA-S-11	CA-S-12	CA-S-13	CA-S-14					
514E00051	514	SF	SURFACE PREPARATION OF EXISTING STRUCTURAL STEEL, AS PER PLAN	0.1 ft^2	A-3	2	1		Structures	CA-Q-0514	CA-D-2 Area	CA-S-7	CA-S-11	CA-S-12	CA-S-13	CA-S-14					
514E00056	514	SF	FIELD PAINTING OF EXISTING STRUCTURAL STEEL, PRIME COAT	0.1 ft^2	A-3	2	1		Structures	CA-Q-0514	CA-D-2 Area	CA-S-2	CA-S-7	CA-S-15							
514E00057	514	SF	FIELD PAINTING OF EXISTING STRUCTURAL STEEL, PRIME COAT, AS PER PLAN	0.1 ft^2	A-3	2	1		Structures	CA-Q-0514	CA-D-2 Area	CA-S-2	CA-S-7	CA-S-15							
514E00060	514	SF	FIELD PAINTING STRUCTURAL STEEL, INTERMEDIATE COAT	0.1 ft^2	A-3	2	1		Structures	CA-Q-0514	CA-D-2 Area	CA-S-2	CA-S-7	CA-S-17							
514E00061	514	SF	FIELD PAINTING STRUCTURAL STEEL, INTERMEDIATE COAT, AS PER PLAN	0.1 ft^2	A-3	2	1		Structures	CA-Q-0514	CA-D-2 Area	CA-S-2	CA-S-7	CA-S-17							
514E00066	514	SF	FIELD PAINTING STRUCTURAL STEEL, FINISH COAT	0.1 ft^2	A-3	2	1		Structures	CA-Q-0514	CA-D-2 Area	CA-S-2	CA-S-7	CA-S-17	CA-S-18	CA-S-19					
514E00067	514	SF	FIELD PAINTING STRUCTURAL STEEL, FINISH COAT, AS PER PLAN	0.1 ft^2	A-3	2	1		Structures	CA-Q-0514	CA-D-2 Area	CA-S-2	CA-S-7	CA-S-17	CA-S-18	CA-S-19					
514E00100	514	LS	SURFACE PREPARATION OF EXISTING STRUCTURAL STEEL	lump sum	LS-1	2	1		Structures	CA-Q-0514	CA-D-2 Multi	CA-S-7	CA-S-11	CA-S-12	CA-S-13	CA-S-14					
514E00101	514	LS	SURFACE PREPARATION OF EXISTING STRUCTURAL STEEL, AS PER PLAN	lump sum	LS-1	2	1		Structures	CA-Q-0514	CA-D-2 Multi	CA-S-7	CA-S-11	CA-S-12	CA-S-13	CA-S-14					
514E00200	514	LS	FIELD PAINTING OF EXISTING STRUCTURAL STEEL, PRIME COAT	lump sum	LS-1	2	1		Structures	CA-Q-0514	CA-D-2 Multi	CA-S-2	CA-S-7	CA-S-15							
514E00201	514	LS	FIELD PAINTING OF EXISTING STRUCTURAL STEEL, PRIME COAT, AS PER PLAN	lump sum	LS-1	2	1		Structures	CA-Q-0514	CA-D-2 Multi	CA-S-2	CA-S-7	CA-S-15							
514E00300	514	LS	FIELD PAINTING STRUCTURAL STEEL, INTERMEDIATE COAT	lump sum	LS-1	2	1		Structures	CA-Q-0514	CA-D-2 Multi	CA-S-2	CA-S-7	CA-S-17							
514E00301	514	LS	FIELD PAINTING STRUCTURAL STEEL, INTERMEDIATE COAT, AS PER PLAN	lump sum	LS-1	2	1		Structures	CA-Q-0514	CA-D-2 Multi	CA-S-2	CA-S-7	CA-S-17							
514E00400	514	LS	FIELD PAINTING STRUCTURAL STEEL, FINISH COAT	lump sum	LS-1	2	1		Structures	CA-Q-0514	CA-D-2 Multi	CA-S-2	CA-S-7	CA-S-17	CA-S-18	CA-S-19					
514E00401	514	LS	FIELD PAINTING STRUCTURAL STEEL, FINISH COAT, AS PER PLAN	lump sum	LS-1	2	1		Structures	CA-Q-0514	CA-D-2 Multi	CA-S-2	CA-S-7	CA-S-17	CA-S-18	CA-S-19					
514E00504	514	MNHR	GRINDING FINS, TEARS, SLIVERS ON EXISTING STRUCTURAL STEEL	0.1 man hour	U-1	2	2		Structures	CA-Q-0514	CA-D-2 Multi	CA-S-7	CA-S-16								
514E00505	514	MNHR	GRINDING FINS, TEARS, SLIVERS ON EXISTING STRUCTURAL STEEL, AS PER PLAN	0.1 man hour	U-1	2	2		Structures	CA-Q-0514	CA-D-2 Multi	CA-S-7	CA-S-16								
514E00800	514	LB	FIELD PAINTING STRUCTURAL STEEL, INTERMEDIATE COAT	100 lb	U-1	2	1		Structures	CA-Q-0514	CA-D-2 Multi	CA-S-2	CA-S-7	CA-S-17							
514E00850	514	LB	FIELD PAINTING STRUCTURAL STEEL, FINISH COAT	100 lb	U-1	2	1		Structures	CA-Q-0514	CA-D-2 Multi	CA-S-2	CA-S-7	CA-S-17	CA-S-18	CA-S-19					
514E00851	514	LB	FIELD PAINTING STRUCTURAL STEEL, FINISH COAT, AS PER PLAN	100 lb	U-1	2	1		Structures	CA-Q-0514	CA-D-2 Multi	CA-S-2	CA-S-7	CA-S-17	CA-S-18	CA-S-19					
514E10000	514	EACH	FINAL INSPECTION REPAIR	each	U-1	2	1		Structures	CA-Q-0514	CA-D-2 Multi										
514E10001	514	EACH	FINAL INSPECTION REPAIR, AS PER PLAN	each	U-1	2	1		Structures	CA-Q-0514	CA-D-2 Multi										
514E20000	514	SF	FIELD PAINTING OF DAMAGED STRUCTURAL STEEL	0.1 ft^2	A-3	2	1		Structures	CA-Q-0514	CA-D-2 Area	CA-S-2	CA-S-7	CA-S-15							
514E20001	514	SF	FIELD PAINTING OF DAMAGED STRUCTURAL STEEL, AS PER PLAN	0.1 ft^2	A-3	2	1		Structures	CA-Q-0514	CA-D-2 Area	CA-S-2	CA-S-7	CA-S-15							
514E21000	514	LS	FIELD PAINTING OF DAMAGED STRUCTURAL STEEL	lump sum	LS-1	2	1		Structures	CA-Q-0514	CA-D-2 Multi	CA-S-2	CA-S-7	CA-S-15							
514E21001	514	LS	FIELD PAINTING OF DAMAGED STRUCTURAL STEEL, AS PER PLAN	lump sum	LS-1	2	1		Structures	CA-Q-0514	CA-D-2 Multi	CA-S-2	CA-S-7	CA-S-15							
514E27700	514	SF	FIELD PAINTING, MISC.:	0.1 ft^2	A-3	2	1		Structures	CA-Q-0514	CA-D-2 Area	CA-S-2	CA-S-7	CA-S-15							
514E27702	514	EACH	FIELD PAINTING, MISC.:	each	U-1	2	1		Structures	CA-Q-0514	CA-D-2 Multi	CA-S-2	CA-S-7	CA-S-15							
514E27710	514	FT	FIELD PAINTING, MISC.:	0.1 foot	L-1	2	1		Structures	CA-Q-0514	CA-D-2 Length	CA-S-2	CA-S-7	CA-S-15							
514E27800	514	LS	FIELD PAINTING, MISC.:	lump sum	LS-1	2	1		Structures	CA-Q-0514	CA-D-2 Multi	CA-S-2	CA-S-7	CA-S-15							
514E80010	514	LB	SHOP PAINTING AND FIELD TOUCH-UP OF STRUCTURAL STEEL	100 lb	U-1	2	1		Structures	CA-Q-0514	CA-D-2 Multi	CA-S-2	CA-S-7	CA-S-15							
514E80011	514	LB	SHOP PAINTING AND FIELD TOUCH-UP OF STRUCTURAL STEEL, AS PER PLAN	100 lb	U-1	2	1		Structures	CA-Q-0514	CA-D-2 Multi	CA-S-2	CA-S-7	CA-S-15							
514E80020	514	SF	SHOP PAINTING AND FIELD TOUCH-UP OF STRUCTURAL STEEL	0.1 ft^2	A-3	2	1		Structures	CA-Q-0514	CA-D-2 Area	CA-S-2	CA-S-7	CA-S-15							
514E80030	514	LS	SHOP PAINTING AND FIELD TOUCH-UP OF STRUCTURAL STEEL	lump sum	LS-1	2	1		Structures	CA-Q-0514	CA-D-2 Multi	CA-S-2	CA-S-7	CA-S-15							
514E80100	514	SF	SPECIAL - SHOP PAINTING OF STRUCTURAL STEEL	0.1 ft^2	A-3	2	1		Structures	CA-Q-0514	CA-D-2 Area	CA-S-2	CA-S-7	CA-S-15							

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514E80110	514	LS	SPECIAL - FIELD PAINTING OF STRUCTURAL STEEL CROSSFRAMES	lump sum	LS-1	2	1		Structures	CA-Q-0514	CA-D-2 Multi	CA-S-2	CA-S-7	CA-S-15							
514E99000	514	LS	SPECIAL - BRIDGE PAINTING	lump sum	LS-1	2	1		Structures	CA-Q-0514	CA-D-2 Multi	CA-S-2	CA-S-7	CA-S-15							
515E10000	515	EACH	PRESTRESSED CONCRETE NON-COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, B12-36	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E10010	515	EACH	PRESTRESSED CONCRETE NON-COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, B12-48	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E10011	515	EACH	PRESTRESSED CONCRETE NON-COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, B12-48, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E10020	515	EACH	PRESTRESSED CONCRETE NON-COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, B17-36	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E10021	515	EACH	PRESTRESSED CONCRETE NON-COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, B17-36, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E10030	515	EACH	PRESTRESSED CONCRETE NON-COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, B17-48	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E10031	515	EACH	PRESTRESSED CONCRETE NON-COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, B17-48, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E10040	515	EACH	PRESTRESSED CONCRETE NON-COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, B21-36	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E10050	515	EACH	PRESTRESSED CONCRETE NON-COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, B21-48	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E10051	515	EACH	PRESTRESSED CONCRETE NON-COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, B21-48, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E10060	515	EACH	PRESTRESSED CONCRETE NON-COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, B27-36	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E10061	515	EACH	PRESTRESSED CONCRETE NON-COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, B27-36, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E10070	515	EACH	PRESTRESSED CONCRETE NON-COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, B27-48	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E10071	515	EACH	PRESTRESSED CONCRETE NON-COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, B27-48, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E10080	515	EACH	PRESTRESSED CONCRETE NON-COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, B33-36	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E10081	515	EACH	PRESTRESSED CONCRETE NON-COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, B33-36, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E10090	515	EACH	PRESTRESSED CONCRETE NON-COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, B33-48	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E10091	515	EACH	PRESTRESSED CONCRETE NON-COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, B33-48, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E10100	515	EACH	PRESTRESSED CONCRETE NON-COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, B42-36	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E10110	515	EACH	PRESTRESSED CONCRETE NON-COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, B42-48	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E10111	515	EACH	PRESTRESSED CONCRETE NON-COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, B42-48, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E10300	515	EACH	DRAPED STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 3	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E11000	515	EACH	PRESTRESSED CONCRETE NON-COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, MISC.:	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E12000	515	EACH	PRESTRESSED CONCRETE COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, CB12-36	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E12010	515	EACH	PRESTRESSED CONCRETE COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, CB12-48	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E12020	515	EACH	PRESTRESSED CONCRETE COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, CB17-36	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E12021	515	EACH	PRESTRESSED CONCRETE COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, CB17-36, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E12030	515	EACH	PRESTRESSED CONCRETE COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, CB17-48	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E12031	515	EACH	PRESTRESSED CONCRETE COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, CB17-48, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E12040	515	EACH	PRESTRESSED CONCRETE COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, CB21-36	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E12041	515	EACH	PRESTRESSED CONCRETE COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, CB21-36, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E12050	515	EACH	PRESTRESSED CONCRETE COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, CB21-48	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E12051	515	EACH	PRESTRESSED CONCRETE COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, CB21-48, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E12060	515	EACH	PRESTRESSED CONCRETE COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, CB27-36	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E12061	515	EACH	PRESTRESSED CONCRETE COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, CB27-36, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E12070	515	EACH	PRESTRESSED CONCRETE COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, CB27-48	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E12071	515	EACH	PRESTRESSED CONCRETE COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, CB27-48, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E12080	515	EACH	PRESTRESSED CONCRETE COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, CB33-36	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E12081	515	EACH	PRESTRESSED CONCRETE COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, CB33-36, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E12090	515	EACH	PRESTRESSED CONCRETE COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, CB33-48	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E12091	515	EACH	PRESTRESSED CONCRETE COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, CB33-48, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
515E12100	515	EACH	PRESTRESSED CONCRETE COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, CB42-36	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E12101	515	EACH	PRESTRESSED CONCRETE COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, CB42-36, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E12110	515	EACH	PRESTRESSED CONCRETE COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, CB42-48	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E12111	515	EACH	PRESTRESSED CONCRETE COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, CB42-48, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E13000	515	EACH	PRESTRESSED CONCRETE COMPOSITE BOX BEAM BRIDGE MEMBERS, LEVEL 1, MISC.:	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E14000	515	EACH	STRAIGHT STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 2, TYPE 2	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E14010	515	EACH	STRAIGHT STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 2, TYPE 3	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E14011	515	EACH	STRAIGHT STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 2, TYPE 3, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E14020	515	EACH	STRAIGHT STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 2, TYPE 4	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E14021	515	EACH	STRAIGHT STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 2, TYPE 4, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E14030	515	EACH	STRAIGHT STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 2, TYPE 4 MOD. (60")	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E14040	515	EACH	STRAIGHT STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 2, TYPE 4 MOD. (66")	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E14050	515	EACH	STRAIGHT STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 2, TYPE 4 MOD. (72")	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E14051	515	EACH	STRAIGHT STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 2, TYPE 4 MOD. (72"), AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E14060	515	EACH	STRAIGHT STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 2, TYPE 4 MOD. (78")	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E14070	515	EACH	STRAIGHT STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 2, TYPE WF36-49	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E14080	515	EACH	STRAIGHT STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 2, TYPE WF42-49	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E14090	515	EACH	STRAIGHT STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 2, TYPE WF48-49	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E14100	515	EACH	STRAIGHT STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 2, TYPE WF54-49	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E14110	515	EACH	STRAIGHT STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 2, TYPE WF60-49	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E14120	515	EACH	STRAIGHT STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 2, TYPE WF66-49	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E14130	515	EACH	STRAIGHT STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 2, TYPE WF72-49	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E15000	515	EACH	DRAPED STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 3, TYPE 2	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E15010	515	EACH	DRAPED STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 3, TYPE 3	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E15011	515	EACH	DRAPED STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 3, TYPE 3, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E15020	515	EACH	DRAPED STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 3, TYPE 4	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E15021	515	EACH	DRAPED STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 3, TYPE 4, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E15030	515	EACH	DRAPED STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 3, TYPE 4 MOD. (60 IN.)	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E15031	515	EACH	DRAPED STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 3, TYPE 4 MOD. (60"), AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E15040	515	EACH	DRAPED STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 3, TYPE 4 MOD. (66")	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E15041	515	EACH	DRAPED STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 3, TYPE 4 MOD. (66"), AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E15050	515	EACH	DRAPED STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 3, TYPE 4 MOD. (72")	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E15051	515	EACH	DRAPED STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 3, TYPE 4 MOD. (72"), AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E15054	515	EACH	DRAPED STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 3, TYPE 4 MOD. (78")	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E15055	515	EACH	DRAPED STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 3, TYPE 4 MOD. (78"), AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E15060	515	EACH	DRAPED STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 3, TYPE 4 MOD. (84")	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E15061	515	EACH	DRAPED STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 3, TYPE 4 MOD. (84"), AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E15070	515	EACH	DRAPED STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 3, TYPE WF36-49	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E15080	515	EACH	DRAPED STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 3, TYPE WF42-49	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									

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Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
515E15090	515	EACH	DRAPED STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 3, TYPE WF48-49	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E15100	515	EACH	DRAPED STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 3, TYPE WF54-49	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E15110	515	EACH	DRAPED STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 3, TYPE WF60-49	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E15120	515	EACH	DRAPED STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 3, TYPE WF66-49	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E15130	515	EACH	DRAPED STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 3, TYPE WF72-49	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E15140	515	EACH	DRAPED STRAND PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, LEVEL 3, TYPE WF84-49	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E16000	515	EACH	PRESTRESSED CONCRETE BRIDGE I-BEAM MEMBERS, MISC.:	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E17000	515	EACH	PRESTRESSED CONCRETE, MISC.:	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi	CA-S-20									
515E20000	515	EACH	INTERMEDIATE DIAPHRAGMS	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi										
515E20001	515	EACH	INTERMEDIATE DIAPHRAGMS, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0515	CA-D-2 Multi										
515E30000	515	FT	HIGH EARLY STRENGTH KEYWAY GROUT	0.1 foot	L-4	2	2		Structures	CA-Q-0515	CA-D-2 Length										
516E01300	516	FT	ELASTOMERIC STRIP SEAL WITHOUT STEEL EXTRUSIONS	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E01301	516	FT	ELASTOMERIC STRIP SEAL WITHOUT STEEL EXTRUSIONS, AS PER PLAN	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E10000	516	FT	PREFORMED ELASTOMERIC COMPRESSION JOINT SEAL	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E10001	516	FT	PREFORMED ELASTOMERIC COMPRESSION JOINT SEAL, AS PER PLAN	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E10010	516	FT	ARMORLESS PREFORMED JOINT SEAL	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E10011	516	FT	ARMORLESS PREFORMED JOINT SEAL, AS PER PLAN	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E10500	516	FT	STRUCTURAL EXPANSION JOINT INCLUDING ELASTOMERIC COMPRESSION SEAL	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E10501	516	FT	STRUCTURAL EXPANSION JOINT INCLUDING ELASTOMERIC COMPRESSION SEAL, AS PER PLAN	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E10900	516	FT	ELASTOMERIC COMPRESSION SEAL	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E10901	516	FT	ELASTOMERIC COMPRESSION SEAL, AS PER PLAN	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E11210	516	FT	STRUCTURAL EXPANSION JOINT INCLUDING ELASTOMERIC STRIP SEAL	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E11211	516	FT	STRUCTURAL EXPANSION JOINT INCLUDING ELASTOMERIC STRIP SEAL, AS PER PLAN	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E11800	516	FT	VERTICAL EXTENSION OF STRUCTURAL EXPANSION JOINT	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E11801	516	FT	VERTICAL EXTENSION OF STRUCTURAL EXPANSION JOINT, AS PER PLAN	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E11900	516	FT	HORIZONTAL EXTENSION OF STRUCTURAL EXPANSION JOINT	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E11901	516	FT	HORIZONTAL EXTENSION OF STRUCTURAL EXPANSION JOINT, AS PER PLAN	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E12200	516	FT	STRUCTURAL STEEL EXPANSION JOINT	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E12201	516	FT	STRUCTURAL STEEL EXPANSION JOINT, AS PER PLAN	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E12300	516	FT	STRIP SEAL EXPANSION JOINT ANCHORED WITH ELASTOMERIC CONCRETE	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E12301	516	FT	STRIP SEAL EXPANSION JOINT ANCHORED WITH ELASTOMERIC CONCRETE, AS PER PLAN	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E12302	516	FT	STRIP SEAL EXPANSION JOINT ANCHORED WITH ELASTOMERIC CONCRETE	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E12310	516	LB	SIDEWALK COVER PLATE	1 lb	W-5	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E12400	516	FT	SPECIAL - MODULAR EXPANSION JOINT	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E13000	516	SF	1/4" PREFORMED EXPANSION JOINT FILLER	0.1 ft^2	A-1	2	2		Structures	CA-Q-0516	CA-D-2 Area										
516E13001	516	SF	1/4" PREFORMED EXPANSION JOINT FILLER, AS PER PLAN	0.1 ft^2	A-1	2	2		Structures	CA-Q-0516	CA-D-2 Area										
516E13200	516	SF	1/2" PREFORMED EXPANSION JOINT FILLER	0.1 ft^2	A-1	2	2		Structures	CA-Q-0516	CA-D-2 Area										
516E13201	516	SF	1/2" PREFORMED EXPANSION JOINT FILLER, AS PER PLAN	0.1 ft^2	A-1	2	2		Structures	CA-Q-0516	CA-D-2 Area										
516E13400	516	SF	3/4" PREFORMED EXPANSION JOINT FILLER	0.1 ft^2	A-1	2	2		Structures	CA-Q-0516	CA-D-2 Area										
516E13600	516	SF	1" PREFORMED EXPANSION JOINT FILLER	0.1 ft^2	A-1	2	2		Structures	CA-Q-0516	CA-D-2 Area										
516E13601	516	SF	1" PREFORMED EXPANSION JOINT FILLER, AS PER PLAN	0.1 ft^2	A-1	2	2		Structures	CA-Q-0516	CA-D-2 Area										
516E13800	516	SF	1-1/2" PREFORMED EXPANSION JOINT FILLER	0.1 ft^2	A-1	2	2		Structures	CA-Q-0516	CA-D-2 Area										
516E13900	516	SF	2" PREFORMED EXPANSION JOINT FILLER	0.1 ft^2	A-1	2	2		Structures	CA-Q-0516	CA-D-2 Area										
516E13901	516	SF	2" PREFORMED EXPANSION JOINT FILLER, AS PER PLAN	0.1 ft^2	A-1	2	2		Structures	CA-Q-0516	CA-D-2 Area										
516E14000	516	SF	PREFORMED EXPANSION JOINT FILLER, MISC.:	0.1 ft^2	A-1	2	2		Structures	CA-Q-0516	CA-D-2 Area										
516E14010	516	FT	SPECIAL - POURED POLYURETHANE JOINT SEAL	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E14014	516	FT	INTEGRAL ABUTMENT EXPANSION JOINT SEAL	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E14015	516	FT	INTEGRAL ABUTMENT EXPANSION JOINT SEAL, AS PER PLAN	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E14020	516	FT	SEMI-INTEGRAL ABUTMENT EXPANSION JOINT SEAL	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E14021	516	FT	SEMI-INTEGRAL ABUTMENT EXPANSION JOINT SEAL, AS PER PLAN	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E14100	516	FT	SPECIAL - CONTINUOUS SEAL IN POLYMER CONCRETE JOINT	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E14110	516	FT	SPECIAL - CONTINUOUS SEAL IN STRUCTURAL STEEL JOINT	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E14120	516	FT	SPECIAL - CONTINUOUS SEAL IN CONCRETE JOINT (J.A.M.)	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E14500	516	SF	STRUCTURAL JOINT OR JOINT SEALER, MISC.:	0.1 ft^2	A-1	2	2		Structures	CA-Q-0516	CA-D-2 Area										
516E14600	516	FT	STRUCTURAL JOINT OR JOINT SEALER, MISC.:	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E14800	516	LS	STRUCTURAL JOINT OR JOINT SEALER, MISC.:	lump sum	LS-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E15000	516	EACH	STRUCTURAL JOINT OR JOINT SEALER, MISC.:	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
516E20000	516	SF	3/4" ELASTOMERIC ERECTION STRIP	0.1 ft^2	A-1	2	2		Structures	CA-Q-0516	CA-D-2 Area										
516E20010	516	SF	1" ELASTOMERIC ERECTION STRIP	0.1 ft^2	A-1	2	2		Structures	CA-Q-0516	CA-D-2 Area										
516E25000	516	SF	NYLON REINFORCED NEOPRENE SHEETING	0.1 ft^2	A-1	2	2		Structures	CA-Q-0516	CA-D-2 Area										
516E25001	516	SF	NYLON REINFORCED NEOPRENE SHEETING, AS PER PLAN	0.1 ft^2	A-1	2	2		Structures	CA-Q-0516	CA-D-2 Area										
516E31000	516	FT	JOINT SEALER	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E31001	516	FT	JOINT SEALER, AS PER PLAN	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E31010	516	FT	2" DEEP JOINT SEALER	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E31011	516	FT	2" DEEP JOINT SEALER, AS PER PLAN	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E31200	516	FT	SPECIAL - SAWING AND SEALING BITUMINOUS CONCRETE JOINTS	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E31250	516	FT	SPECIAL - SAWING AND SEALING CONCRETE JOINTS	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E41100	516	EACH	1/8" PREFORMED BEARING PAD	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E41200	516	SF	1/8" PREFORMED BEARING PAD	0.1 ft^2	A-1	2	2		Structures	CA-Q-0516	CA-D-2 Area										
516E41300	516	EACH	1/2" ELASTOMERIC BEARING PAD	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E41400	516	SF	1/2" ELASTOMERIC BEARING PAD	0.1 ft^2	A-1	2	2		Structures	CA-Q-0516	CA-D-2 Area										
516E41500	516	EACH	1" ELASTOMERIC BEARING PAD	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E41600	516	SF	1" ELASTOMERIC BEARING PAD	0.1 ft^2	A-1	2	2		Structures	CA-Q-0516	CA-D-2 Area										
516E41601	516	SF	1" ELASTOMERIC BEARING PAD, AS PER PLAN	0.1 ft^2	A-1	2	2		Structures	CA-Q-0516	CA-D-2 Area										
516E42000	516	EACH	ELASTOMERIC BEARING PAD, MISC.:	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E42600	516	FT	ELASTOMERIC BEARING PAD, MISC.:	0.1 foot	L-4	2	2		Structures	CA-Q-0516	CA-D-2 Length										
516E43100	516	EACH	ELASTOMERIC BEARING WITH INTERNAL LAMINATES ONLY (NEOPRENE)	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E43101	516	EACH	ELASTOMERIC BEARING WITH INTERNAL LAMINATES ONLY (NEOPRENE), AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E43200	516	EACH	ELASTOMERIC BEARING WITH INTERNAL LAMINATES ONLY (NEOPRENE)	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E43201	516	EACH	ELASTOMERIC BEARING WITH INTERNAL LAMINATES ONLY (NEOPRENE), AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E43300	516	EACH	ELASTOMERIC BEARING WITH INTERNAL LAMINATES ONLY (NEOPRENE)	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E43301	516	EACH	ELASTOMERIC BEARING WITH INTERNAL LAMINATES ONLY (NEOPRENE), AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E43400	516	EACH	ELASTOMERIC BEARING WITH INTERNAL LAMINATES ONLY (NEOPRENE)	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E43401	516	EACH	ELASTOMERIC BEARING WITH INTERNAL LAMINATES ONLY (NEOPRENE), AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E43500	516	EACH	ELASTOMERIC BEARING WITH INTERNAL LAMINATES ONLY (NEOPRENE)	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E43501	516	EACH	ELASTOMERIC BEARING WITH INTERNAL LAMINATES ONLY (NEOPRENE), AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E44000	516	EACH	ELASTOMERIC BEARING WITH INTERNAL LAMINATES AND LOAD PLATE (NEOPRENE)	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E44001	516	EACH	ELASTOMERIC BEARING WITH INTERNAL LAMINATES AND LOAD PLATE (NEOPRENE), AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E44100	516	EACH	ELASTOMERIC BEARING WITH INTERNAL LAMINATES AND LOAD PLATE (NEOPRENE)	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E44101	516	EACH	ELASTOMERIC BEARING WITH INTERNAL LAMINATES AND LOAD PLATE (NEOPRENE), AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E44200	516	EACH	ELASTOMERIC BEARING WITH INTERNAL LAMINATES AND LOAD PLATE (NEOPRENE)	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E44201	516	EACH	ELASTOMERIC BEARING WITH INTERNAL LAMINATES AND LOAD PLATE (NEOPRENE), AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E44300	516	EACH	ELASTOMERIC BEARING WITH INTERNAL LAMINATES AND LOAD PLATE (NEOPRENE)	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E44301	516	EACH	ELASTOMERIC BEARING WITH INTERNAL LAMINATES AND LOAD PLATE (NEOPRENE), AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E44400	516	EACH	ELASTOMERIC BEARING WITH INTERNAL LAMINATES AND LOAD PLATE (NEOPRENE)	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E44401	516	EACH	ELASTOMERIC BEARING WITH INTERNAL LAMINATES AND LOAD PLATE (NEOPRENE), AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E45000	516	EACH	STEEL POT BEARING	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E45001	516	EACH	STEEL POT BEARING, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E45100	516	EACH	SPECIAL - BEARING TEST, STEEL POT BEARING	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E45300	516	EACH	SPECIAL - ADDITIONAL BEARING TEST, STEEL POT BEARING	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E45304	516	EACH	REFURBISH BEARING DEVICE	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E45305	516	EACH	REFURBISH BEARING DEVICE, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E45306	516	LS	REFURBISH BEARING DEVICE	lump sum	LS-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E45307	516	LS	REFURBISH BEARING DEVICE, AS PER PLAN	lump sum	LS-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E46000	516	EACH	BEARING DEVICE, BOLSTER	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E46001	516	EACH	BEARING DEVICE, BOLSTER, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E46200	516	EACH	BEARING DEVICE, ROCKER	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E46201	516	EACH	BEARING DEVICE, ROCKER, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E46500	516	EACH	BEARING, PTFE (TEFLON)	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E46501	516	EACH	BEARING, PTFE (TEFLON), AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E46700	516	EACH	RESET BEARING	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E46701	516	EACH	RESET BEARING, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E46800	516	EACH	SPECIAL - REFURBISH AND RESET BEARING	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E46900	516	EACH	BEARING DEVICE, MISC.:	each	U-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										

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516E46910	516	LB	BEARING DEVICE, MISC.:	100 lb	W-2	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E46920	516	SF	BEARING DEVICE, MISC.:	0.1 ft^2	A-1	2	2		Structures	CA-Q-0516	CA-D-2 Area										
516E46930	516	LS	BEARING DEVICE, MISC.:	lump sum	LS-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E47000	516	LS	JACKING AND TEMPORARY SUPPORT OF SUPERSTRUCTURE	lump sum	LS-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
516E47001	516	LS	JACKING AND TEMPORARY SUPPORT OF SUPERSTRUCTURE, AS PER PLAN	lump sum	LS-1	2	2		Structures	CA-Q-0516	CA-D-2 Multi										
517E70000	517	FT	RAILING (TWIN STEEL TUBE)	0.1 foot	L-4	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E70001	517	FT	RAILING (TWIN STEEL TUBE), AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E71500	517	FT	RAILING (CONCRETE PARAPET WITH DOUBLE PIPE RAIL)	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length	TE-45									
517E71501	517	FT	RAILING (CONCRETE PARAPET WITH DOUBLE PIPE RAIL), AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length	TE-45									
517E71502	517	FT	RAILING (CONCRETE PARAPET WITH DOUBLE PIPE RAIL) WITH QC/QA	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length	TE-45									
517E71503	517	FT	RAILING (CONCRETE PARAPET WITH DOUBLE PIPE RAIL) WITH QC/QA, AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length	TE-45									
517E71514	517	FT	RAILING (CONCRETE PARAPET WITH DOUBLE PIPE RAIL), USING HIGH PERFORMANCE CONCRETE	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length	TE-45									
517E72200	517	FT	RAILING (DEEP BEAM RAIL WITH STEEL TUBULAR BACKUP AND TYPE 1 STEEL POSTS AND ANCHOR BOLTS)	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E72201	517	FT	RAILING (DEEP BEAM RAIL WITH STEEL TUBULAR BACKUP AND TYPE 1 STEEL POSTS AND ANCHOR BOLTS), AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E72204	517	FT	RAILING (DEEP BEAM RAIL WITH STEEL TUBULAR BACKUP AND TYPE 1 STEEL POSTS)	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E72205	517	FT	RAILING (DEEP BEAM RAIL WITH STEEL TUBULAR BACKUP AND TYPE 1 STEEL POSTS), AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E72300	517	FT	RAILING (DEEP BEAM RAIL WITH STEEL TUBULAR BACKUP AND TYPE 2 STEEL POSTS AND ANCHOR BOLTS)	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E72301	517	FT	RAILING (DEEP BEAM RAIL WITH STEEL TUBULAR BACKUP AND TYPE 2 STEEL POSTS AND ANCHOR BOLTS), AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E72306	517	FT	RAILING (DEEP BEAM RAIL WITH STEEL TUBULAR BACKUP AND TYPE 2 STEEL POSTS)	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E72307	517	FT	RAILING (DEEP BEAM RAIL WITH STEEL TUBULAR BACKUP AND TYPE 2 STEEL POSTS), AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E72500	517	FT	RAILING (DEEP BEAM RAIL WITH 2 STEEL TUBULAR BACKUPS AND STEEL POSTS)	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E72501	517	FT	RAILING (DEEP BEAM RAIL WITH 2 STEEL TUBULAR BACKUPS AND STEEL POSTS), AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E72510	517	FT	RAILING (DEEP BEAM RAIL WITH 3 STEEL TUBULAR BACKUPS AND STEEL POSTS)	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E72511	517	FT	RAILING (DEEP BEAM RAIL WITH 3 STEEL TUBULAR BACKUPS AND STEEL POSTS), AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E72520	517	FT	RAILING (DEEP BEAM RAIL WITH 1 STEEL TUBULAR BACKUP AND STEEL POST)	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E72521	517	FT	RAILING (DEEP BEAM RAIL WITH 1 STEEL TUBULAR BACKUP AND STEEL POST), AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E72600	517	FT	RAILING (DEEP BEAM RAIL WITH STEEL TUBULAR BACKUP, HANDRAIL, 2 STEEL POSTS AND ANCHOR BOLTS)	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E72700	517	FT	RAILING (DEEP BEAM RAIL WITH STEEL TUBULAR BACKUP AND INLET MOUNTED STEEL POSTS AND ANCHOR BOLTS)	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E72701	517	FT	RAILING (DEEP BEAM RAIL WITH STEEL TUBULAR BACKUP AND INLET MOUNTED STEEL POSTS AND ANCHOR BOLTS), AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E72750	517	FT	RAILING (THRIE BEAM RETROFIT)	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E72751	517	FT	RAILING (THRIE BEAM RETROFIT), AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E73004	517	FT	RAILING (THRIE BEAM RAIL AND TRANSITION SECTION)	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E73008	517	FT	RAILING (THRIE BEAM RAIL), MISC.:	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E73100	517	FT	TEMPORARY BRIDGE RAILING	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E73101	517	FT	TEMPORARY BRIDGE RAILING, AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E73200	517	FT	RAILING (DEFLECTOR PARAPET TYPE)	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E73201	517	FT	RAILING (DEFLECTOR PARAPET TYPE), AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E73500	517	FT	RAILING, PIPE	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E73501	517	FT	RAILING, PIPE, AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E74000	517	FT	RAILING, TIMBER	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E74001	517	FT	RAILING, TIMBER, AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E74500	517	FT	RAILING, CONCRETE	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E74501	517	FT	RAILING, CONCRETE, AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length	TE-45									
517E75000	517	FT	RAILING, ALUMINUM	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E75001	517	FT	RAILING, ALUMINUM, AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E75120	517	FT	RAILING (CONCRETE PARAPET WITH TWIN STEEL TUBE RAILING)	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length	TE-45									
517E75121	517	FT	RAILING (CONCRETE PARAPET WITH TWIN STEEL TUBE RAILING), AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length	TE-45									
517E75122	517	FT	RAILING (CONCRETE PARAPET WITH TWIN STEEL TUBE RAILING AND VANDAL PROTECTION FENCE)	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length	TE-45									
517E75123	517	FT	RAILING (CONCRETE PARAPET WITH TWIN STEEL TUBE RAILING AND VANDAL PROTECTION FENCE), AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length	TE-45									
517E75124	517	FT	RAILING (CONCRETE PARAPET WITH TWIN STEEL TUBE RAILING), USING HIGH PERFORMANCE CONCRETE	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length	TE-45									

ODOT, Division of Construction, Inspection Priority and Form Selection List

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Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
517E75125	517	FT	RAILING (CONCRETE PARAPET WITH TWIN STEEL TUBE RAILING) USING HIGH PERFORMANCE CONCRETE, AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length	TE-45									
517E75300	517	FT	RAILING, CONCRETE PARAPET WITH CHAIN LINK FENCE	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length	TE-45									
517E75301	517	FT	RAILING, CONCRETE PARAPET WITH CHAIN LINK FENCE, AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length	TE-45									
517E75400	517	FT	RAILING (UPGRADING EXISTING)	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E75401	517	FT	RAILING (UPGRADING EXISTING), AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E75500	517	FT	BRIDGE RAILING REBUILT	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E75501	517	FT	BRIDGE RAILING REBUILT, AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E75600	517	FT	DEEP BEAM BRIDGE RETROFIT RAILING	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E75601	517	FT	DEEP BEAM BRIDGE RETROFIT RAILING, AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E76200	517	FT	RAILING FACED	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E76201	517	FT	RAILING FACED, AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E76300	517	FT	RAILING, MISC.:	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E76302	517	EACH	RAILING, MISC.:	each	U-1	2	2		Structures	CA-Q-0517	CA-D-2 Multi										
517E76400	517	EACH	RAILING POST	each	U-1	2	2		Structures	CA-Q-0517	CA-D-2 Multi										
517E80000	517	FT	RAILING (COMBINATION NOISE AND TRAFFIC BARRIER ON INDEPENDENT FOOTING)	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E80010	517	FT	RAILING (COMBINATION NOISE AND TRAFFIC BARRIER ON MSE WALL WITH FLEXIBLE PAVEMENT)	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
517E80020	517	FT	RAILING (COMBINATION NOISE AND TRAFFIC BARRIER ON MSE WALL WITH RIGID PAVEMENT)	0.1 foot	L-1	2	2		Structures	CA-Q-0517	CA-D-2 Length										
518E12000	518	EACH	SCUPPERS, INCLUDING SUPPORTS	each	U-1	2	2		Structures	CA-Q-0518	CA-D-2 Multi										
518E12001	518	EACH	SCUPPERS, INCLUDING SUPPORTS, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0518	CA-D-2 Multi										
518E12200	518	EACH	SCUPPERS, INCLUDING SUPPORTS	each	U-1	2	2		Structures	CA-Q-0518	CA-D-2 Multi										
518E12201	518	EACH	SCUPPERS, INCLUDING SUPPORTS, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0518	CA-D-2 Multi										
518E12300	518	EACH	SCUPPERS, INCLUDING SUPPORTS	each	U-1	2	2		Structures	CA-Q-0518	CA-D-2 Multi										
518E12301	518	EACH	SCUPPERS, INCLUDING SUPPORTS, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0518	CA-D-2 Multi										
518E12500	518	EACH	SCUPPER, MISC.:	each	U-1	2	2		Structures	CA-Q-0518	CA-D-2 Multi										
518E12700	518	EACH	SCUPPER, VERTICAL EXTENSION	each	U-1	2	2		Structures	CA-Q-0518	CA-D-2 Multi										
518E12701	518	EACH	SCUPPER, VERTICAL EXTENSION, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0518	CA-D-2 Multi										
518E12800	518	EACH	SCUPPER, MODIFICATION	each	U-1	2	2		Structures	CA-Q-0518	CA-D-2 Multi										
518E12801	518	EACH	SCUPPER, MODIFICATION, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0518	CA-D-2 Multi										
518E12900	518	EACH	SCUPPER, LENGTHENING	each	U-1	2	2		Structures	CA-Q-0518	CA-D-2 Multi										
518E12901	518	EACH	SCUPPER, LENGTHENING, AS PER PLAN	each	U-1	2	2		Structures	CA-Q-0518	CA-D-2 Multi										
518E21100	518	CY	POROUS BACKFILL	0.1 yd^3	V-1	2	2		Structures	CA-Q-0518	CA-D-2 Volume										
518E21101	518	CY	POROUS BACKFILL, AS PER PLAN	0.1 yd^3	V-1	2	2		Structures	CA-Q-0518	CA-D-2 Volume										
518E21200	518	CY	POROUS BACKFILL WITH GEOTEXTILE FABRIC	0.1 yd^3	V-1	2	2		Structures	CA-Q-0518	CA-D-2 Volume										
518E21201	518	CY	POROUS BACKFILL WITH GEOTEXTILE FABRIC, AS PER PLAN	0.1 yd^3	V-1	2	2		Structures	CA-Q-0518	CA-D-2 Volume										
518E21220	518	LS	POROUS BACKFILL	lump sum	LS-1	2	2		Structures	CA-Q-0518	CA-D-2 Multi										
518E21221	518	LS	POROUS BACKFILL, AS PER PLAN	lump sum	LS-1	2	2		Structures	CA-Q-0518	CA-D-2 Multi										
518E21230	518	LS	POROUS BACKFILL WITH GEOTEXTILE FABRIC	lump sum	LS-1	2	2		Structures	CA-Q-0518	CA-D-2 Multi										
518E21231	518	LS	POROUS BACKFILL WITH GEOTEXTILE FABRIC, AS PER PLAN	lump sum	LS-1	2	2		Structures	CA-Q-0518	CA-D-2 Multi										
518E22300	518	FT	SPECIAL - STEEL DRIP STRIP	0.1 foot	L-1	2	2		Structures	CA-Q-0518	CA-D-2 Length										
518E39800	518	FT	4" PERFORATED CORRUGATED PLASTIC PIPE	0.1 foot	L-1	2	2		Structures	CA-Q-0518	CA-D-2 Length										
518E39801	518	FT	4" PERFORATED CORRUGATED PLASTIC PIPE, AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0518	CA-D-2 Length										
518E39900	518	FT	4" NON-PERFORATED CORRUGATED PLASTIC PIPE, INCLUDING SPECIALS	0.1 foot	L-1	2	2		Structures	CA-Q-0518	CA-D-2 Length										
518E40000	518	FT	6" PERFORATED CORRUGATED PLASTIC PIPE	0.1 foot	L-1	2	2		Structures	CA-Q-0518	CA-D-2 Length										
518E40001	518	FT	6" PERFORATED CORRUGATED PLASTIC PIPE, AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0518	CA-D-2 Length										
518E40010	518	FT	6" NON-PERFORATED CORRUGATED PLASTIC PIPE, INCLUDING SPECIALS	0.1 foot	L-1	2	2		Structures	CA-Q-0518	CA-D-2 Length										
518E40011	518	FT	6" NON-PERFORATED CORRUGATED PLASTIC PIPE, INCLUDING SPECIALS, AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0518	CA-D-2 Length										
518E40012	518	FT	6" NON-PERFORATED CORRUGATED PLASTIC PIPE	0.1 foot	L-1	2	2		Structures	CA-Q-0518	CA-D-2 Length										
518E41100	518	FT	6" PERFORATED HELICAL CORRUGATED STEEL PIPE, 707.01	0.1 foot	L-1	2	2		Structures	CA-Q-0518	CA-D-2 Length										
518E41101	518	FT	6" PERFORATED HELICAL CORRUGATED STEEL PIPE, 707.01, AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0518	CA-D-2 Length										
518E41200	518	FT	6" NON-PERFORATED HELICAL CORRUGATED STEEL PIPE, INCLUDING SPECIALS, 707.01	0.1 foot	L-1	2	2		Structures	CA-Q-0518	CA-D-2 Length										
518E41201	518	FT	6" NON-PERFORATED HELICAL CORRUGATED STEEL PIPE, INCLUDING SPECIALS, 707.01, AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0518	CA-D-2 Length										
518E42000	518	FT	8" PERFORATED CORRUGATED PLASTIC PIPE	0.1 foot	L-1	2	2		Structures	CA-Q-0518	CA-D-2 Length										
518E42010	518	FT	8" NON-PERFORATED CORRUGATED PLASTIC PIPE, INCLUDING SPECIALS	0.1 foot	L-1	2	2		Structures	CA-Q-0518	CA-D-2 Length										
518E42200	518	FT	8" PERFORATED CORRUGATED STEEL PIPE, 707.01	0.1 foot	L-1	2	2		Structures	CA-Q-0518	CA-D-2 Length										
518E42201	518	FT	8" PERFORATED CORRUGATED STEEL PIPE, 707.01, AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0518	CA-D-2 Length										
518E42300	518	FT	8" NON-PERFORATED CORRUGATED STEEL PIPE, INCLUDING SPECIALS, 707.01	0.1 foot	L-1	2	2		Structures	CA-Q-0518	CA-D-2 Length										
518E42301	518	FT	8" NON-PERFORATED CORRUGATED STEEL PIPE, INCLUDING SPECIALS, 707.01, AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0518	CA-D-2 Length										
518E42400	518	FT	6" PERFORATED PIPE, INCLUDING SPECIALS	0.1 foot	L-1	2	2		Structures	CA-Q-0518	CA-D-2 Length										

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518E42450	518	FT	6" NON-PERFORATED PIPE, INCLUDING SPECIALS	0.1 foot	L-1	2	2		Structures	CA-Q-0518	CA-D-2 Length										
518E42451	518	FT	6" NON-PERFORATED PIPE, INCLUDING SPECIALS, AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0518	CA-D-2 Length										
518E43300	518	FT	6" PIPE DOWNSPOUT, INCLUDING SPECIALS	0.1 foot	L-1	2	2		Structures	CA-Q-0518	CA-D-2 Length										
518E43301	518	FT	6" PIPE DOWNSPOUT, INCLUDING SPECIALS, AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0518	CA-D-2 Length										
518E51100	518	FT	8" PIPE DOWNSPOUT, INCLUDING SPECIALS	0.1 foot	L-1	2	2		Structures	CA-Q-0518	CA-D-2 Length										
518E51101	518	FT	8" PIPE DOWNSPOUT, INCLUDING SPECIALS, AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0518	CA-D-2 Length										
518E51200	518	FT	PIPE DOWNSPOUT, INCLUDING SPECIALS	0.1 foot	L-1	2	2		Structures	CA-Q-0518	CA-D-2 Length										
518E51201	518	FT	PIPE DOWNSPOUT, INCLUDING SPECIALS, AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0518	CA-D-2 Length										
518E51300	518	EACH	DOWNSPOUT MODIFICATION	each	U-1	2	2		Structures	CA-Q-0518	CA-D-2 Multi										
518E60000	518	LB	TROUGH HORIZONTAL CONDUCTOR	100 lb	W-2	2	2		Structures	CA-Q-0518	CA-D-2 Multi										
518E60010	518	FT	TROUGH HORIZONTAL CONDUCTOR	0.1 foot	L-1	2	2		Structures	CA-Q-0518	CA-D-2 Length										
518E60011	518	FT	TROUGH HORIZONTAL CONDUCTOR, AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0518	CA-D-2 Length										
518E60020	518	LB	PIPE HORIZONTAL CONDUCTOR	100 lb	W-2	2	2		Structures	CA-Q-0518	CA-D-2 Multi										
518E60030	518	FT	PIPE HORIZONTAL CONDUCTOR	0.1 foot	L-1	2	2		Structures	CA-Q-0518	CA-D-2 Length										
518E60031	518	FT	PIPE HORIZONTAL CONDUCTOR, AS PER PLAN	0.1 foot	L-1	2	2		Structures	CA-Q-0518	CA-D-2 Length										
518E61400	518	EACH	SPECIAL - KEYWAY DRAIN	each	U-1	2	2		Structures	CA-Q-0518	CA-D-2 Multi										
518E62100	518	FT	STRUCTURE DRAINAGE, MISC.:	0.1 foot	L-1	2	2		Structures	CA-Q-0518	CA-D-2 Length										
518E62200	518	EACH	STRUCTURE DRAINAGE, MISC.:	each	U-1	2	2		Structures	CA-Q-0518	CA-D-2 Multi										
518E62400	518	SY	STRUCTURE DRAINAGE, MISC.:	0.1 yd^2	A-1	2	2		Structures	CA-Q-0518	CA-D-2 Area										
518E62600	518	SF	STRUCTURE DRAINAGE, MISC.:	0.1 ft^2	A-1	2	2		Structures	CA-Q-0518	CA-D-2 Area										
518E63300	518	LS	STRUCTURE DRAINAGE, MISC.:	lump sum	LS-1	2	2		Structures	CA-Q-0518	CA-D-2 Multi										
519E00100	519	SF	SPECIAL - COMPOSITE FIBER WRAP SYSTEM	0.1 ft^2	A-1	2	1		Structures	CA-Q-0519	CA-D-2 Area										
519E10000	519	SY	PATCHING CONCRETE BRIDGE DECK OVERLAY WITH MICRO-SILICA MODIFIED CONCRETE	0.1 yd^2	A-1	2	1		Structures	CA-Q-0519	CA-D-2 Area	TE-45									
519E11100	519	SF	PATCHING CONCRETE STRUCTURE	0.1 ft^2	A-1	2	1		Structures	CA-Q-0519	CA-D-2 Area	TE-45									
519E11101	519	SF	PATCHING CONCRETE STRUCTURE, AS PER PLAN	0.1 ft^2	A-1	2	1		Structures	CA-Q-0519	CA-D-2 Area	TE-45									
519E11600	519	SF	SPECIAL - PATCHING CONCRETE STRUCTURE	0.1 ft^2	A-1	2	1		Structures	CA-Q-0519	CA-D-2 Area	TE-45									
519E11710	519	SY	SPECIAL - PATCHING CONCRETE STRUCTURE	0.1 yd^2	A-1	2	1		Structures	CA-Q-0519	CA-D-2 Area	TE-45									
519E11720	519	FT	SPECIAL - PATCHING CONCRETE STRUCTURE	0.1 foot	L-1	2	1		Structures	CA-Q-0519	CA-D-2 Length	TE-45									
519E11900	519	CY	SPECIAL - PATCHING CONCRETE STRUCTURE	0.1 yd^3	V-1	2	1		Structures	CA-Q-0519	CA-D-2 Volume	TE-45									
519E12200	519	SY	PATCHING CONCRETE BRIDGE DECK - TYPE A	0.1 yd^2	A-1	2	1		Structures	CA-Q-0519	CA-D-2 Area	TE-45									
519E12300	519	SY	PATCHING CONCRETE BRIDGE DECK - TYPE B	0.1 yd^2	A-1	2	1		Structures	CA-Q-0519	CA-D-2 Area	TE-45									
519E12304	519	SY	PATCHING CONCRETE BRIDGE DECK - TYPE C	0.1 yd^2	A-1	2	1		Structures	CA-Q-0519	CA-D-2 Area	TE-45									
519E12510	519	SY	SPECIAL - PATCHING CONCRETE BRIDGE DECK	0.1 yd^2	A-1	2	1		Structures	CA-Q-0519	CA-D-2 Area	TE-45									
519E12602	519	SF	SPECIAL - LOW PRESSURE EPOXY INJECTING OF DELAMINATED CONCRETE	0.1 ft^2	A-1	2	1		Structures	CA-Q-0519	CA-D-2 Area										
519E12610	519	FT	SPECIAL - CONCRETE REPAIR BY EPOXY INJECTION INCLUDING SURFACE PREPARATION	0.1 foot	L-1	2	1		Structures	CA-Q-0519	CA-D-2 Length										
519E12700	519	FT	SPECIAL - SURFACE PREPARATION FOR EPOXY INJECTION AND FINISHING	0.1 foot	L-1	2	1		Structures	CA-Q-0519	CA-D-2 Length										
519E12800	519	SY	SPECIAL - BRIDGE DECK SURFACE PREPARATION	0.1 yd^2	A-1	2	1		Structures	CA-Q-0519	CA-D-2 Area										
519E13000	519	CY	SPECIAL - BRIDGE DECK SURFACE REPAIR	0.1 yd^3	V-1	2	1		Structures	CA-Q-0519	CA-D-2 Volume										
519E60000	519	LS	SPECIAL - PATCHING CONCRETE STRUCTURE	lump sum	LS-1	2	1		Structures	CA-Q-0519	CA-D-2 Multi										
520E11100	520	SF	PNEUMATICALLY PLACED MORTAR	0.1 ft^2	A-1	2	1		Structures	CA-Q-0520	CA-D-2 Area										
520E11101	520	SF	PNEUMATICALLY PLACED MORTAR, AS PER PLAN	0.1 ft^2	A-1	2	1		Structures	CA-Q-0520	CA-D-2 Area										
522E12200	522	FT	STRUCTURAL PLATE CORRUGATED METAL STRUCTURE	0.1 foot	L-1	2	1		Structures	CA-Q-0522	CA-D-2 Length										
522E12201	522	FT	STRUCTURAL PLATE CORRUGATED METAL STRUCTURE, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0522	CA-D-2 Length										
523E20000	523	EACH	DYNAMIC LOAD TESTING	each	U-1	2	1		Structures	CA-Q-0523	CA-D-2 Multi										
523E20001	523	EACH	DYNAMIC LOAD TESTING, AS PER PLAN	each	U-1	2	1		Structures	CA-Q-0523	CA-D-2 Multi										
523E20500	523	EACH	RESTRIKE	each	U-1	2	1		Structures	CA-Q-0523	CA-D-2 Multi	TE-45									
523E20501	523	EACH	RESTRIKE, AS PER PLAN	each	U-1	2	1		Structures	CA-Q-0523	CA-D-2 Multi	TE-45									
524E94400	524	FT	DRILLED SHAFTS, 18" DIAMETER	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E94401	524	FT	DRILLED SHAFTS, 18" DIAMETER, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94402	524	FT	DRILLED SHAFTS, 18" DIAMETER, ABOVE BEDROCK	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E94403	524	FT	DRILLED SHAFTS, 18" DIAMETER, ABOVE BEDROCK, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E94404	524	FT	DRILLED SHAFTS, 18" DIAMETER, INTO BEDROCK	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94405	524	FT	DRILLED SHAFTS, 18" DIAMETER, INTO BEDROCK, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94500	524	FT	DRILLED SHAFTS, 24" DIAMETER	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94501	524	FT	DRILLED SHAFTS, 24" DIAMETER, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94502	524	FT	DRILLED SHAFTS, 24" DIAMETER, ABOVE BEDROCK	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E94503	524	FT	DRILLED SHAFTS, 24" DIAMETER, ABOVE BEDROCK, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E94504	524	FT	DRILLED SHAFTS, 24" DIAMETER, INTO BEDROCK	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94505	524	FT	DRILLED SHAFTS, 24" DIAMETER, INTO BEDROCK, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94600	524	FT	DRILLED SHAFTS, 30" DIAMETER	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94601	524	FT	DRILLED SHAFTS, 30" DIAMETER, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94602	524	FT	DRILLED SHAFTS, 30" DIAMETER, ABOVE BEDROCK	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E94603	524	FT	DRILLED SHAFTS, 30" DIAMETER, ABOVE BEDROCK, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E94604	524	FT	DRILLED SHAFTS, 30" DIAMETER, INTO BEDROCK	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									

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Created from the Item Master 2/1/2017, for the 2016 C&MS

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Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
524E94605	524	FT	DRILLED SHAFTS, 30" DIAMETER INTO BEDROCK, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94700	524	FT	DRILLED SHAFTS, 36" DIAMETER	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94701	524	FT	DRILLED SHAFTS, 36" DIAMETER, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94702	524	FT	DRILLED SHAFTS, 36" DIAMETER, ABOVE BEDROCK	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E94703	524	FT	DRILLED SHAFTS, 36" DIAMETER, ABOVE BEDROCK, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E94704	524	FT	DRILLED SHAFTS, 36" DIAMETER, INTO BEDROCK	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94705	524	FT	DRILLED SHAFTS, 36" DIAMETER, INTO BEDROCK, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94800	524	FT	DRILLED SHAFTS, 42" DIAMETER	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94801	524	FT	DRILLED SHAFTS, 42" DIAMETER, AS PER LAN	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94802	524	FT	DRILLED SHAFTS, 42" DIAMETER, ABOVE BEDROCK	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E94803	524	FT	DRILLED SHAFTS, 42" DIAMETER, ABOVE BEDROCK, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E94804	524	FT	DRILLED SHAFTS, 42" DIAMETER, INTO BEDROCK	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94805	524	FT	DRILLED SHAFTS, 42" DIAMETER, INTO BEDROCK, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94900	524	FT	DRILLED SHAFTS, 48" DIAMETER	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94901	524	FT	DRILLED SHAFTS, 48" DIAMETER, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94902	524	FT	DRILLED SHAFTS, 48" DIAMETER, ABOVE BEDROCK	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E94903	524	FT	DRILLED SHAFTS, 48" DIAMETER ABOVE BEDROCK, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E94904	524	FT	DRILLED SHAFTS, 48" DIAMETER, INTO BEDROCK	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94905	524	FT	DRILLED SHAFTS, 48" DIAMETER, INTO BEDROCK, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94906	524	FT	DRILLED SHAFTS, 54" DIAMETER, ABOVE BEDROCK	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E94907	524	FT	DRILLED SHAFTS, 54" DIAMETER, ABOVE BEDROCK, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E94908	524	FT	DRILLED SHAFTS, 54" DIAMETER, INTO BEDROCK	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94909	524	FT	DRILLED SHAFTS, 54" DIAMETER, INTO BEDROCK, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94912	524	FT	DRILLED SHAFTS, 60" DIAMETER	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94914	524	FT	DRILLED SHAFTS, 60" DIAMETER, ABOVE BEDROCK	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E94915	524	FT	DRILLED SHAFTS, 60" DIAMETER, ABOVE BEDROCK, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E94918	524	FT	DRILLED SHAFTS, 60" DIAMETER, INTO BEDROCK	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94919	524	FT	DRILLED SHAFTS, 60" DIAMETER, INTO BEDROCK, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94920	524	FT	DRILLED SHAFTS, 66" DIAMETER	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94930	524	FT	DRILLED SHAFTS, 66" DIAMETER, ABOVE BEDROCK	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E94931	524	FT	DRILLED SHAFTS, 66" DIAMETER, ABOVE BEDROCK, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E94934	524	FT	DRILLED SHAFTS, 66" DIAMETER, INTO BEDROCK	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94935	524	FT	DRILLED SHAFTS, 66" DIAMETER, INTO BEDROCK, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94946	524	FT	DRILLED SHAFTS, 72" DIAMETER, ABOVE BEDROCK	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E94947	524	FT	DRILLED SHAFTS, 72" DIAMETER, ABOVE BEDROCK, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E94950	524	FT	DRILLED SHAFTS, 72" DIAMETER, INTO BEDROCK	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94951	524	FT	DRILLED SHAFTS, 72" DIAMETER, INTO BEDROCK, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94970	524	FT	DRILLED SHAFTS, 78" DIAMETER ABOVE BEDROCK	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E94971	524	FT	DRILLED SHAFTS, 78" DIAMETER ABOVE BEDROCK, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E94980	524	FT	DRILLED SHAFTS, 78" DIAMETER, INTO BEDROCK	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94988	524	FT	DRILLED SHAFTS, 90" DIAMETER, ABOVE BEDROCK	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E94990	524	FT	DRILLED SHAFTS, 84" DIAMETER, ABOVE BEDROCK	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E94991	524	FT	DRILLED SHAFTS, 84" DIAMETER, ABOVE BEDROCK, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94992	524	FT	DRILLED SHAFTS, 84" DIAMETER, INTO BEDROCK	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94993	524	FT	DRILLED SHAFTS, 84" DIAMETER, INTO BEDROCK, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94994	524	FT	DRILLED SHAFTS, 90" DIAMETER, INTO BEDROCK	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94995	524	FT	DRILLED SHAFTS, 90" DIAMETER, INTO BEDROCK, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94996	524	FT	DRILLED SHAFTS, 96" DIAMETER, ABOVE BEDROCK	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E94997	524	FT	DRILLED SHAFTS, 96" DIAMETER, ABOVE BEDROCK, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E94998	524	FT	DRILLED SHAFTS, 96" DIAMETER, INTO BEDROCK	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E94999	524	FT	DRILLED SHAFTS, 96" DIAMETER, INTO BEDROCK, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E95000	524	FT	DRILLED SHAFTS, MISC.:	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E95100	524	EACH	DRILLED SHAFTS, MISC.:	each	U-1	2	1		Structures	CA-Q-0524	CA-D-2 Multi	TE-45									
524E95200	524	LS	DRILLED SHAFTS, MISC.	lump sum	LS-1	2	1		Structures	CA-Q-0524	CA-D-2 Multi	TE-45									
524E95300	524	LB	DRILLED SHAFTS, MISC.	100 lb	W-1	2	1		Structures	CA-Q-0524	CA-D-2 Multi	TE-45									
524E95400	524	FT	DRILLED SHAFTS, 18" DIAMETER WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E95402	524	FT	DRILLED SHAFTS, 18" DIAMETER, ABOVE BEDROCK WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								

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524E95404	524	FT	DRILLED SHAFTS, 18" DIAMETER, INTO BEDROCK WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E95410	524	FT	DRILLED SHAFTS, 24" DIAMETER WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E95412	524	FT	DRILLED SHAFTS, 24" DIAMETER, ABOVE BEDROCK WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E95414	524	FT	DRILLED SHAFTS, 24" DIAMETER, INTO BEDROCK WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E95420	524	FT	DRILLED SHAFTS, 30" DIAMETER WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E95422	524	FT	DRILLED SHAFTS, 30" DIAMETER, ABOVE BEDROCK WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E95424	524	FT	DRILLED SHAFTS, 30" DIAMETER, INTO BEDROCK WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E95430	524	FT	DRILLED SHAFTS, 36" DIAMETER WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E95432	524	FT	DRILLED SHAFTS, 36" DIAMETER, ABOVE BEDROCK WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E95434	524	FT	DRILLED SHAFTS, 36" DIAMETER, INTO BEDROCK WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E95440	524	FT	DRILLED SHAFTS, 42" DIAMETER WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E95442	524	FT	DRILLED SHAFTS, 42" DIAMETER, ABOVE BEDROCK WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E95444	524	FT	DRILLED SHAFTS, 42" DIAMETER, INTO BEDROCK WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E95450	524	FT	DRILLED SHAFTS, 48" DIAMETER WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E95452	524	FT	DRILLED SHAFTS, 48" DIAMETER, ABOVE BEDROCK WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E95454	524	FT	DRILLED SHAFTS, 48" DIAMETER, INTO BEDROCK WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E95460	524	FT	DRILLED SHAFTS, 54" DIAMETER WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E95462	524	FT	DRILLED SHAFTS, 54" DIAMETER, ABOVE BEDROCK WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E95464	524	FT	DRILLED SHAFTS, 54" DIAMETER, INTO BEDROCK WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E95470	524	FT	DRILLED SHAFTS, 60" DIAMETER WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E95472	524	FT	DRILLED SHAFTS, 60" DIAMETER, ABOVE BEDROCK WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E95474	524	FT	DRILLED SHAFTS, 60" DIAMETER, INTO BEDROCK WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E95480	524	FT	DRILLED SHAFTS, 66" DIAMETER WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E95482	524	FT	DRILLED SHAFTS, 66" DIAMETER, ABOVE BEDROCK WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E95484	524	FT	DRILLED SHAFTS, 66" DIAMETER, INTO BEDROCK WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E95490	524	FT	DRILLED SHAFTS, 72" DIAMETER WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E95492	524	FT	DRILLED SHAFTS, 72" DIAMETER, ABOVE BEDROCK WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E95494	524	FT	DRILLED SHAFTS, 72" DIAMETER, INTO BEDROCK WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E95500	524	FT	DRILLED SHAFTS, 78" DIAMETER WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E95502	524	FT	DRILLED SHAFTS, 78" DIAMETER, ABOVE BEDROCK WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E95504	524	FT	DRILLED SHAFTS, 78" DIAMETER, INTO BEDROCK WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E95510	524	FT	DRILLED SHAFTS, 84" DIAMETER WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E95512	524	FT	DRILLED SHAFTS, 84" DIAMETER, ABOVE BEDROCK WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E95514	524	FT	DRILLED SHAFTS, 84" DIAMETER, INTO BEDROCK WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E95520	524	FT	DRILLED SHAFTS, 90" DIAMETER WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E95522	524	FT	DRILLED SHAFTS, 90" DIAMETER, ABOVE BEDROCK WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E95524	524	FT	DRILLED SHAFTS, 90" DIAMETER, INTO BEDROCK WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E95525	524	FT	DRILLED SHAFTS, 90" DIAMETER, INTO BEDROCK WITH QC/QA, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E95530	524	FT	DRILLED SHAFTS, 96" DIAMETER WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
524E95532	524	FT	DRILLED SHAFTS, 96" DIAMETER, ABOVE BEDROCK WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E95533	524	FT	DRILLED SHAFTS, 96" DIAMETER, ABOVE BEDROCK WITH QC/QA, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45	CA-S-1								
524E95534	524	FT	DRILLED SHAFTS, 96" DIAMETER, INTO BEDROCK WITH QC/QA	0.1 foot	L-1	2	1		Structures	CA-Q-0524	CA-D-2 Length	TE-45									
526E10000	526	SY	REINFORCED CONCRETE APPROACH SLABS (T=12")	0.1 yd^2	A-1	2	1		Structures	CA-Q-0526	CA-D-2 Area	TE-45	CA-EW-5								
526E10001	526	SY	REINFORCED CONCRETE APPROACH SLABS (T=12"), AS PER PLAN	0.1 yd^2	A-1	2	1		Structures	CA-Q-0526	CA-D-2 Area	TE-45	CA-EW-5								
526E10010	526	SY	REINFORCED CONCRETE APPROACH SLABS WITH QC/QA (T=12")	0.1 yd^2	A-1	2	1		Structures	CA-Q-0526	CA-D-2 Area	TE-45	CA-EW-5								
526E10011	526	SY	REINFORCED CONCRETE APPROACH SLABS WITH QC/QA (T=12"), AS PER PLAN	0.1 yd^2	A-1	2	1		Structures	CA-Q-0526	CA-D-2 Area	TE-45	CA-EW-5								
526E15000	526	SY	REINFORCED CONCRETE APPROACH SLABS (T=13")	0.1 yd^2	A-1	2	1		Structures	CA-Q-0526	CA-D-2 Area	TE-45	CA-EW-5								
526E15001	526	SY	REINFORCED CONCRETE APPROACH SLABS (T=13"), AS PER PLAN	0.1 yd^2	A-1	2	1		Structures	CA-Q-0526	CA-D-2 Area	TE-45	CA-EW-5								

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Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
526E15010	526	SY	REINFORCED CONCRETE APPROACH SLABS WITH QC/QA (T=13")	0.1 yd^2	A-1	2	1		Structures	CA-Q-0526	CA-D-2 Area	TE-45	CA-EW-5								
526E15011	526	SY	REINFORCED CONCRETE APPROACH SLABS WITH QC/QA (T=13"), AS PER PLAN	0.1 yd^2	A-1	2	1		Structures	CA-Q-0526	CA-D-2 Area	TE-45	CA-EW-5								
526E25000	526	SY	REINFORCED CONCRETE APPROACH SLABS (T=15")	0.1 yd^2	A-1	2	1		Structures	CA-Q-0526	CA-D-2 Area	TE-45	CA-EW-5								
526E25001	526	SY	REINFORCED CONCRETE APPROACH SLABS (T=15"), AS PER PLAN	0.1 yd^2	A-1	2	1		Structures	CA-Q-0526	CA-D-2 Area	TE-45	CA-EW-5								
526E25010	526	SY	REINFORCED CONCRETE APPROACH SLABS WITH QC/QA (T=15")	0.1 yd^2	A-1	2	1		Structures	CA-Q-0526	CA-D-2 Area	TE-45	CA-EW-5								
526E25011	526	SY	REINFORCED CONCRETE APPROACH SLABS WITH QC/QA (T=15"), AS PER PLAN	0.1 yd^2	A-1	2	1		Structures	CA-Q-0526	CA-D-2 Area	TE-45	CA-EW-5								
526E30000	526	SY	REINFORCED CONCRETE APPROACH SLABS (T=17")	0.1 yd^2	A-1	2	1		Structures	CA-Q-0526	CA-D-2 Area	TE-45	CA-EW-5								
526E30001	526	SY	REINFORCED CONCRETE APPROACH SLABS (T=17"), AS PER PLAN	0.1 yd^2	A-1	2	1		Structures	CA-Q-0526	CA-D-2 Area	TE-45	CA-EW-5								
526E30010	526	SY	REINFORCED CONCRETE APPROACH SLABS WITH QC/QA (T=17")	0.1 yd^2	A-1	2	1		Structures	CA-Q-0526	CA-D-2 Area	TE-45	CA-EW-5								
526E30011	526	SY	REINFORCED CONCRETE APPROACH SLABS WITH QC/QA (T=17"), AS PER PLAN	0.1 yd^2	A-1	2	1		Structures	CA-Q-0526	CA-D-2 Area	TE-45	CA-EW-5								
526E35000	526	SY	REINFORCED CONCRETE APPROACH SLABS (VARIABLE THICKNESS)	0.1 yd^2	A-1	2	1		Structures	CA-Q-0526	CA-D-2 Area	TE-45	CA-EW-5								
526E35001	526	SY	REINFORCED CONCRETE APPROACH SLABS (VARIABLE THICKNESS), AS PER PLAN	0.1 yd^2	A-1	2	1		Structures	CA-Q-0526	CA-D-2 Area	TE-45	CA-EW-5								
526E35010	526	SY	REINFORCED CONCRETE APPROACH SLABS WITH QC/QA (VARIABLE THICKNESS)	0.1 yd^2	A-1	2	1		Structures	CA-Q-0526	CA-D-2 Area	TE-45	CA-EW-5								
526E90010	526	FT	TYPE A INSTALLATION	0.1 foot	L-1	2	1		Structures	CA-Q-0526	CA-D-2 Length										
526E90011	526	FT	TYPE A INSTALLATION, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0526	CA-D-2 Length										
526E90020	526	SY	TYPE B INSTALLATION	0.1 yd^2	A-1	2	1		Structures	CA-Q-0526	CA-D-2 Area										
526E90021	526	SY	TYPE B INSTALLATION, AS PER PLAN	0.1 yd^2	A-1	2	1		Structures	CA-Q-0526	CA-D-2 Area										
526E90030	526	FT	TYPE C INSTALLATION	0.1 foot	L-1	2	1		Structures	CA-Q-0526	CA-D-2 Length										
526E90031	526	FT	TYPE C INSTALLATION, AS PER PLAN	0.1 foot	L-1	2	1		Structures	CA-Q-0526	CA-D-2 Length										
526E98100	526	SY	APPROACH SLABS, MISC.:	0.1 yd^2	A-1	2	1		Structures	CA-Q-0526	CA-D-2 Area										
526E98200	526	FT	APPROACH SLABS, MISC.:	0.1 foot	L-1	2	1		Structures	CA-Q-0526	CA-D-2 Length										
530E00200	530	LS	SPECIAL - STRUCTURES	lump sum	LS-1	2	1		Structures	CA-Q-0511	CA-D-2 Multi										
530E00300	530	LB	SPECIAL - STRUCTURES	100 lb	W-1	2	1		Structures	CA-Q-0511	CA-D-2 Multi										
530E00400	530	EACH	SPECIAL - STRUCTURES	each	U-1	2	1		Structures	CA-Q-0511	CA-D-2 Multi										
530E00500	530	HOUR	SPECIAL - STRUCTURES	0.1 hour	U-1	2	1		Structures	CA-Q-0511	CA-D-2 Multi										
530E00510	530	MNHR	SPECIAL - STRUCTURES	man hour	U-1	2	1		Structures	CA-Q-0511	CA-D-2 Multi										
530E00520	530	DAY	SPECIAL - STRUCTURES	1 day	U-1	2	1		Structures	CA-Q-0511	CA-D-2 Multi										
530E00600	530	SF	SPECIAL - STRUCTURES	0.1 ft^2	A-1	2	1		Structures	CA-Q-0511	CA-D-2 Area										
530E00800	530	SY	SPECIAL - STRUCTURES	0.1 yd^2	A-1	2	1		Structures	CA-Q-0511	CA-D-2 Area										
530E00900	530	TON	SPECIAL - STRUCTURES	0.01 ton	W-1	2	1		Structures	CA-Q-0511	CA-D-2 Multi										
530E01100	530	CY	SPECIAL - STRUCTURES	0.1 yd^3	V-1	2	1		Structures	CA-Q-0511	CA-D-2 Volume										
530E01200	530	CF	SPECIAL - STRUCTURES	0.1 ft^3	V-1	2	1		Structures	CA-Q-0511	CA-D-2 Volume										
530E01300	530	FT	SPECIAL - STRUCTURES	0.1 foot	L-1	2	1		Structures	CA-Q-0511	CA-D-2 Length										
530E01400	530	GAL	SPECIAL - STRUCTURES	1 gallon	U-1	2	1		Structures	CA-Q-0511	CA-D-2 Volume										
530E10500	530	PHS	SPECIAL - STRUCTURES	1 phs	U-1	2	1		Structures	CA-Q-0511	CA-D-2 Multi										
530E10600	530	SET	SPECIAL - STRUCTURES	1 set	U-1	2	1		Structures	CA-Q-0511	CA-D-2 Multi										
530E10700	530	MFBM	SPECIAL - STRUCTURES	0.1 M ft^2	A-1	2	1		Structures	CA-Q-0511	CA-D-2 Multi										
530E11000	530	UNIT	SPECIAL - LIGHTING FOR NIGHT PLACEMENT OF DECK OVERLAY	each	U-1	2	1		Structures	CA-Q-0511	CA-D-2 Multi										
530E12000	530	EACH	SPECIAL - APPROACH SLAB DOWEL	each	U-1	2	1		Structures	CA-Q-0511	CA-D-2 Multi										
530E13000	530	SF	SPECIAL - FORM LINER	0.1 ft^2	A-1	2	1		Structures	CA-Q-0511	CA-D-2 Area										
530E14000	530	LS	SPECIAL - STRUCTURAL SURVEY AND MONITORING OF VIBRATION	lump sum	LS-1	2	1		Structures	CA-Q-0511	CA-D-2 Multi										
530E14010	530	EACH	SPECIAL - STRUCTURAL SURVEY AND MONITORING OF VIBRATION	each	U-1	2	1		Structures	CA-Q-0511	CA-D-2 Multi										
530E99010	530	LS	SPECIAL - SUBSTRUCTURE	lump sum	LS-1	2	1		Structures	CA-Q-0511	CA-D-2 Multi										
530E99020	530	LS	SPECIAL - SUPERSTRUCTURE	lump sum	LS-1	2	1		Structures	CA-Q-0511	CA-D-2 Multi										
530E99040	530	LS	SPECIAL - STRUCTURES	lump sum	LS-1	2	1		Structures	CA-Q-0511	CA-D-2 Multi										
530E99050	530	LS	SPECIAL - RETAINING WALL	lump sum	LS-1	2	1		Structures	CA-Q-0511	CA-D-2 Multi										
530E99100	530	LS	SPECIAL - MISCELLANEOUS STRUCTURE FOR DESIGN BUILD	lump sum	LS-1	2	1		Structures	CA-Q-0511	CA-D-2 Multi										
601E10000	601	SY	RIPRAP	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Area	CA-EW-20									
601E10001	601	SY	RIPRAP, AS PER PLAN	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Area	CA-EW-20									
601E10970	601	SY	RIPRAP, TYPE A	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Area	CA-EW-20									
601E10971	601	SY	RIPRAP, TYPE A, AS PER PLAN	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Area	CA-EW-20									
601E10980	601	SY	RIPRAP, TYPE B	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Area	CA-EW-20									
601E10981	601	SY	RIPRAP, TYPE B, AS PER PLAN	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Area	CA-EW-20									
601E10990	601	SY	RIPRAP, TYPE C	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Area	CA-EW-20									
601E10991	601	SY	RIPRAP, TYPE C, AS PER PLAN	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Area	CA-EW-20									
601E11000	601	SY	RIPRAP, TYPE D	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Area	CA-EW-20									
601E11001	601	SY	RIPRAP, TYPE D, AS PER PLAN	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Area	CA-EW-20									
601E12000	601	SY	RIPRAP, WITH GROUT	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Area	CA-EW-20									
601E12001	601	SY	RIPRAP, WITH GROUT, AS PER PLAN	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Area	CA-EW-20									
601E20000	601	SY	CRUSHED AGGREGATE SLOPE PROTECTION	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Area	CA-EW-20									
601E20001	601	SY	CRUSHED AGGREGATE SLOPE PROTECTION, AS PER PLAN	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Area	CA-EW-20									
601E20010	601	CY	CRUSHED AGGREGATE SLOPE PROTECTION	0.1 yd^3	A-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									

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601E20011	601	CY	CRUSHED AGGREGATE SLOPE PROTECTION, AS PER PLAN	0.1 yd^3	A-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E21000	601	SY	CONCRETE SLOPE PROTECTION	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Area	CA-EW-20									
601E21001	601	SY	CONCRETE SLOPE PROTECTION, AS PER PLAN	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Area	CA-EW-20									
601E21050	601	SY	TIED CONCRETE BLOCK MAT, TYPE 1	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Area	CA-EW-20									
601E21051	601	SY	TIED CONCRETE BLOCK MAT, TYPE 1, AS PER PLAN	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Area	CA-EW-20									
601E21060	601	SY	TIED CONCRETE BLOCK MAT, TYPE 2	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Area	CA-EW-20									
601E21061	601	SY	TIED CONCRETE BLOCK MAT, TYPE 2, AS PER PLAN	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Area	CA-EW-20									
601E21070	601	SY	TIED CONCRETE BLOCK MAT, TYPE 3	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Area	CA-EW-20									
601E21071	601	SY	TIED CONCRETE BLOCK MAT, TYPE 3, AS PER PLAN	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Area	CA-EW-20									
601E21100	601	SY	SLOPE PROTECTION, MISC.:	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Area	CA-EW-20									
601E21150	601	CY	SLOPE PROTECTION, MISC.	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E21200	601	LS	SLOPE PROTECTION, MISC.	lump sum	LS-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Multi	CA-EW-20									
601E23000	601	SY	ARTICULATING CONCRETE BLOCK REVETMENT SYSTEM, TYPE 1	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Area	CA-EW-20									
601E23001	601	SY	ARTICULATING CONCRETE BLOCK REVETMENT SYSTEM, TYPE 1, AS PER PLAN	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Area	CA-EW-20									
601E23010	601	SY	ARTICULATING CONCRETE BLOCK REVETMENT SYSTEM, TYPE 2	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Area	CA-EW-20									
601E23011	601	SY	ARTICULATING CONCRETE BLOCK REVETMENT SYSTEM, TYPE 2, AS PER PLAN	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Area	CA-EW-20									
601E23020	601	SY	ARTICULATING CONCRETE BLOCK REVETMENT SYSTEM, TYPE 3	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Area	CA-EW-20									
601E23021	601	SY	ARTICULATING CONCRETE BLOCK REVETMENT SYSTEM, TYPE 3, AS PER PLAN	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Area	CA-EW-20									
601E25000	601	CY	DUMPED ROCK FILL, TYPE A	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E25001	601	CY	DUMPED ROCK FILL, TYPE A, AS PER PLAN	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E26000	601	CY	DUMPED ROCK FILL, TYPE B	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E26001	601	CY	DUMPED ROCK FILL, TYPE B, AS PER PLAN	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E27000	601	CY	DUMPED ROCK FILL, TYPE C	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E27001	601	CY	DUMPED ROCK FILL, TYPE C, AS PER PLAN	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E28000	601	CY	DUMPED ROCK FILL, TYPE D	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E28001	601	CY	DUMPED ROCK FILL, TYPE D, AS PER PLAN	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E28100	601	CY	DUMPED ROCK FILL	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E28101	601	CY	DUMPED ROCK FILL, AS PER PLAN	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E30000	601	TON	DUMPED ROCK FILL, MISC.:	0.01 ton	W-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Multi	CA-EW-20									
601E32000	601	CY	ROCK CHANNEL PROTECTION, TYPE A WITH FILTER	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E32001	601	CY	ROCK CHANNEL PROTECTION, TYPE A WITH FILTER, AS PER PLAN	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E32004	601	CY	ROCK CHANNEL PROTECTION, TYPE A WITH GEOTEXTILE FABRIC	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E32005	601	CY	ROCK CHANNEL PROTECTION, TYPE A WITH GEOTEXTILE FABRIC, AS PER PLAN	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E32010	601	CY	ROCK CHANNEL PROTECTION, TYPE A WITH AGGREGATE FILTER	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E32011	601	CY	ROCK CHANNEL PROTECTION, TYPE A WITH AGGREGATE FILTER, AS PER PLAN	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E32100	601	CY	ROCK CHANNEL PROTECTION, TYPE B WITH FILTER	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E32101	601	CY	ROCK CHANNEL PROTECTION, TYPE B WITH FILTER, AS PER PLAN	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E32104	601	CY	ROCK CHANNEL PROTECTION, TYPE B WITH GEOTEXTILE FABRIC	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E32105	601	CY	ROCK CHANNEL PROTECTION, TYPE B WITH GEOTEXTILE FABRIC, AS PER PLAN	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E32110	601	CY	ROCK CHANNEL PROTECTION, TYPE B WITH AGGREGATE FILTER	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E32111	601	CY	ROCK CHANNEL PROTECTION, TYPE B WITH AGGREGATE FILTER, AS PER PLAN	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E32200	601	CY	ROCK CHANNEL PROTECTION, TYPE C WITH FILTER	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E32201	601	CY	ROCK CHANNEL PROTECTION, TYPE C WITH FILTER, AS PER PLAN	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E32204	601	CY	ROCK CHANNEL PROTECTION, TYPE C WITH GEOTEXTILE FABRIC	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E32205	601	CY	ROCK CHANNEL PROTECTION, TYPE C WITH GEOTEXTILE FABRIC, AS PER PLAN	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E32210	601	CY	ROCK CHANNEL PROTECTION, TYPE C WITH AGGREGATE FILTER	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E32211	601	CY	ROCK CHANNEL PROTECTION, TYPE C WITH AGGREGATE FILTER, AS PER PLAN	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E32300	601	CY	ROCK CHANNEL PROTECTION, TYPE D WITH FILTER	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E32301	601	CY	ROCK CHANNEL PROTECTION, TYPE D WITH FILTER, AS PER PLAN	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E32304	601	CY	ROCK CHANNEL PROTECTION, TYPE D WITH GEOTEXTILE FABRIC	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E32305	601	CY	ROCK CHANNEL PROTECTION, TYPE D WITH GEOTEXTILE FABRIC, AS PER PLAN	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E32310	601	CY	ROCK CHANNEL PROTECTION, TYPE D WITH AGGREGATE FILTER	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E34000	601	CY	ROCK CHANNEL PROTECTION, TYPE A WITHOUT FILTER	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E34001	601	CY	ROCK CHANNEL PROTECTION, TYPE A WITHOUT FILTER, AS PER PLAN	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									

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Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
601E34100	601	CY	ROCK CHANNEL PROTECTION, TYPE B WITHOUT FILTER	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E34101	601	CY	ROCK CHANNEL PROTECTION, TYPE B WITHOUT FILTER, AS PER PLAN	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E34200	601	CY	ROCK CHANNEL PROTECTION, TYPE C WITHOUT FILTER	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E34201	601	CY	ROCK CHANNEL PROTECTION, TYPE C WITHOUT FILTER, AS PER PLAN	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E34300	601	CY	ROCK CHANNEL PROTECTION, TYPE D WITHOUT FILTER	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E34301	601	CY	ROCK CHANNEL PROTECTION, TYPE D WITHOUT FILTER, AS PER PLAN	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E34400	601	CY	ROCK CHANNEL PROTECTION, WITH GROUT	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E34401	601	CY	ROCK CHANNEL PROTECTION, WITH GROUT, AS PER PLAN	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E34500	601	CY	SPECIAL - STREAM CHANNEL ROCK STOCKED PILED AND PLACED	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E35000	601	CY	ROCK CHANNEL PROTECTION, MISC.:	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E35100	601	LS	ROCK CHANNEL PROTECTION, MISC.:	lump sum	LS-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Multi	CA-EW-20									
601E37500	601	FT	PAVED GUTTER, TYPE 1-2	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Length	CA-EW-20									
601E37501	601	FT	PAVED GUTTER, TYPE 1-2, AS PER PLAN	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Length	CA-EW-20									
601E38000	601	FT	PAVED GUTTER, TYPE 1-4	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Length	CA-EW-20									
601E38001	601	FT	PAVED GUTTER, TYPE 1-4, AS PER PLAN	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Length	CA-EW-20									
601E38100	601	FT	PAVED GUTTER, TYPE 1-6	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Length	CA-EW-20									
601E38101	601	FT	PAVED GUTTER, TYPE 1-6, AS PER PLAN	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Length	CA-EW-20									
601E38110	601	FT	PAVED GUTTER, TYPE 1-8	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Length	CA-EW-20									
601E38400	601	FT	PAVED GUTTER, TYPE 2	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Length	CA-EW-20									
601E38401	601	FT	PAVED GUTTER, TYPE 2, AS PER PLAN	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Length	CA-EW-20									
601E38500	601	FT	PAVED GUTTER, TYPE 3	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Length	CA-EW-20									
601E38501	601	FT	PAVED GUTTER, TYPE 3, AS PER PLAN	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Length	CA-EW-20									
601E39000	601	FT	PAVED GUTTER, TYPE 4	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Length	CA-EW-20									
601E39001	601	FT	PAVED GUTTER, TYPE 4, AS PER PLAN	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Length	CA-EW-20									
601E39500	601	FT	PAVED GUTTER, TYPE 5	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Length	CA-EW-20									
601E39501	601	FT	PAVED GUTTER, TYPE 5, AS PER PLAN	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Length	CA-EW-20									
601E40000	601	FT	PAVED GUTTER, MISC.:	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Length	CA-EW-20									
601E45020	601	SY	INFILTRATION BASIN FILTER	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Area	CA-EW-20									
601E45030	601	SY	DETENTION BASIN FILTER	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Area	CA-EW-20									
601E45040	601	CY	INFILTRATION TRENCH FILTER	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E45050	601	CY	BIORETENTION CELL	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E51000	601	CY	CHANNEL PROTECTION, MISC.:	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Volume	CA-EW-20									
601E52000	601	SY	CHANNEL PROTECTION, MISC.:	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Area	CA-EW-20									
601E54000	601	LS	CHANNEL PROTECTION, MISC.:	lump sum	LS-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Multi	CA-EW-20									
601E55000	601	EACH	CHANNEL PROTECTION, MISC.:	each	U-1	2	2		Hydraulics	CA-Q-0601	CA-D-2 Multi	CA-EW-20									
602E10000	602	CY	BRICK MASONRY	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0602	CA-D-2 Volume										
602E10001	602	CY	BRICK MASONRY, AS PER PLAN	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0602	CA-D-2 Volume										
602E15000	602	CY	BLOCK MASONRY	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0602	CA-D-2 Volume										
602E15001	602	CY	BLOCK MASONRY, AS PER PLAN	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0602	CA-D-2 Volume										
602E20000	602	CY	CONCRETE MASONRY	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0602	CA-D-2 Volume	TE-45									
602E20001	602	CY	CONCRETE MASONRY, AS PER PLAN	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0602	CA-D-2 Volume	TE-45									
602E97000	602	SF	MASONRY, MISC.:	0.1 ft^2	A-1	2	2		Hydraulics	CA-Q-0602	CA-D-2 Area										
602E98000	602	LS	MASONRY, MISC.:	lump sum	LS-1	2	2		Hydraulics	CA-Q-0602	CA-D-2 Multi										
602E98100	602	FT	MASONRY, MISC.:	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0602	CA-D-2 Length										
602E98200	602	CY	MASONRY, MISC.:	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0602	CA-D-2 Volume										
602E98300	602	EACH	MASONRY, MISC.:	each	U-1	2	2		Hydraulics	CA-Q-0602	CA-D-2 Multi										
605E05100	605	FT	4" SHALLOW PIPE UNDERDRAINS	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E05101	605	FT	4" SHALLOW PIPE UNDERDRAINS, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E05110	605	FT	4" SHALLOW PIPE UNDERDRAINS WITH GEOTEXTILE FABRIC	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E05111	605	FT	4" SHALLOW PIPE UNDERDRAINS WITH GEOTEXTILE FABRIC, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E05150	605	FT	4" DEEP PIPE UNDERDRAINS	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E05151	605	FT	4" DEEP PIPE UNDERDRAINS, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E05200	605	FT	4" UNCLASSIFIED PIPE UNDERDRAINS	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E05201	605	FT	4" UNCLASSIFIED PIPE UNDERDRAINS, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E05210	605	FT	4" UNCLASSIFIED PIPE UNDERDRAINS WITH GEOTEXTILE FABRIC	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E05211	605	FT	4" UNCLASSIFIED PIPE UNDERDRAINS WITH GEOTEXTILE FABRIC, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E05220	605	FT	4" ROCK CUT UNDERDRAINS	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E05221	605	FT	4" ROCK CUT UNDERDRAINS, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E05230	605	FT	4" ROCK CUT UNDERDRAINS WITH GEOTEXTILE FABRIC	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E05231	605	FT	4" ROCK CUT UNDERDRAINS WITH GEOTEXTILE FABRIC, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E06000	605	FT	4" BASE PIPE UNDERDRAINS	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E06001	605	FT	4" BASE PIPE UNDERDRAINS, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E06020	605	FT	4" BASE PIPE UNDERDRAINS WITH GEOTEXTILE FABRIC	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E06021	605	FT	4" BASE PIPE UNDERDRAINS WITH GEOTEXTILE FABRIC, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E11000	605	FT	6" CONSTRUCTION UNDERDRAINS	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E11001	605	FT	6" CONSTRUCTION UNDERDRAINS, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									

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605E11100	605	FT	6" SHALLOW PIPE UNDERDRAINS	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E11101	605	FT	6" SHALLOW PIPE UNDERDRAINS, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E11110	605	FT	6" SHALLOW PIPE UNDERDRAINS WITH GEOTEXTILE FABRIC	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E11111	605	FT	6" SHALLOW PIPE UNDERDRAINS WITH GEOTEXTILE FABRIC, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E12200	605	FT	6" DEEP PIPE UNDERDRAINS	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E12201	605	FT	6" DEEP PIPE UNDERDRAINS, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E12210	605	FT	6" DEEP PIPE UNDERDRAINS WITH GEOTEXTILE FABRIC	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E12211	605	FT	6" DEEP PIPE UNDERDRAINS WITH GEOTEXTILE FABRIC, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E13300	605	FT	6" UNCLASSIFIED PIPE UNDERDRAINS	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E13301	605	FT	6" UNCLASSIFIED PIPE UNDERDRAINS, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E13402	605	FT	6" UNCLASSIFIED PIPE UNDERDRAINS FOR SPRINGS	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E13403	605	FT	6" UNCLASSIFIED PIPE UNDERDRAINS FOR SPRINGS, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E13410	605	FT	6" UNCLASSIFIED PIPE UNDERDRAINS WITH GEOTEXTILE FABRIC	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E13411	605	FT	6" UNCLASSIFIED PIPE UNDERDRAINS WITH GEOTEXTILE FABRIC, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E13500	605	FT	6" ROCK CUT UNDERDRAINS	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E13501	605	FT	6" ROCK CUT UNDERDRAINS, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E13510	605	FT	6" ROCK CUT UNDERDRAINS WITH GEOTEXTILE FABRIC	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E14000	605	FT	6" BASE PIPE UNDERDRAINS	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E14001	605	FT	6" BASE PIPE UNDERDRAINS, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E14020	605	FT	6" BASE PIPE UNDERDRAINS WITH GEOTEXTILE FABRIC	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E14021	605	FT	6" BASE PIPE UNDERDRAINS WITH GEOTEXTILE FABRIC, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E31050	605	FT	18" PREFABRICATED EDGE UNDERDRAINS	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E31051	605	FT	18" PREFABRICATED EDGE UNDERDRAINS, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E31100	605	FT	AGGREGATE DRAINS	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E31101	605	FT	AGGREGATE DRAINS, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E32200	605	FT	AGGREGATE DRAINS FOR SPRINGS	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E32201	605	LF	AGGREGATE DRAIN FOR SPRINGS, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E98000	605	FT	UNDERDRAINS, MISC.:	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0605	CA-D-2 Length	CA-P-2									
605E98300	605	EACH	UNDERDRAINS, MISC.:	each	U-1	2	2		Hydraulics	CA-Q-0605	CA-D-2 Multi	CA-P-2									
606E10000	606	SF	SPECIAL - NOISE BARRIER	0.1 ft^2	A-1	2	2		Traffic	CA-Q-0606	CA-D-2 Area										
606E10100	606	EACH	SPECIAL - NOISE BARRIER	each	U-1	2	2		Traffic	CA-Q-0606	CA-D-2 Multi										
606E10200	606	SF	SPECIAL - NOISE BARRIER (REFLECTIVE), 10' HEIGHT AND UNDER	0.1 ft^2	A-1	2	2		Traffic	CA-Q-0606	CA-D-2 Area										
606E10210	606	SF	SPECIAL - NOISE BARRIER (REFLECTIVE), OVER 10' TO 14' HEIGHT	0.1 ft^2	A-1	2	2		Traffic	CA-Q-0606	CA-D-2 Area										
606E10220	606	SF	SPECIAL - NOISE BARRIER (REFLECTIVE), OVER 14' TO 20' HEIGHT	0.1 ft^2	A-1	2	2		Traffic	CA-Q-0606	CA-D-2 Area										
606E10230	606	SF	SPECIAL - NOISE BARRIER (REFLECTIVE), OVER 20' TO 25' HEIGHT	0.1 ft^2	A-1	2	2		Traffic	CA-Q-0606	CA-D-2 Area										
606E10300	606	SF	SPECIAL - NOISE BARRIER (ABSORPTIVE), 10' HEIGHT AND UNDER	0.1 ft^2	A-1	2	2		Traffic	CA-Q-0606	CA-D-2 Area										
606E10310	606	SF	SPECIAL - NOISE BARRIER (ABSORPTIVE), OVER 10' TO 14' HEIGHT	0.1 ft^2	A-1	2	2		Traffic	CA-Q-0606	CA-D-2 Area										
606E10320	606	SF	SPECIAL - NOISE BARRIER (ABSORPTIVE), OVER 14' TO 20' HEIGHT	0.1 ft^2	A-1	2	2		Traffic	CA-Q-0606	CA-D-2 Area										
606E10330	606	SF	SPECIAL - NOISE BARRIER (ABSORPTIVE), OVER 20' TO 25' HEIGHT	0.1 ft^2	A-1	2	2		Traffic	CA-Q-0606	CA-D-2 Area										
606E10500	606	SF	SPECIAL - NOISE BARRIER ABSORPTIVE (ALUMINUM), 10' HEIGHT AND UNDER	0.1 ft^2	A-1	2	2		Traffic	CA-Q-0606	CA-D-2 Area										
606E10600	606	SY	SPECIAL - NOISE BARRIER COATING	0.1 yd^2	A-1	2	2		Traffic	CA-Q-0606	CA-D-2 Area										
606E10710	606	EACH	SPECIAL - NOISE BARRIER PANEL REMOVAL AND REPLACEMENT	each	U-1	2	2		Traffic	CA-Q-0606	CA-D-2 Multi										
606E10720	606	EACH	SPECIAL - NOISE BARRIER PANEL REMOVAL AND REUSE	each	U-1	2	2		Traffic	CA-Q-0606	CA-D-2 Multi										
606E10810	606	EACH	SPECIAL - NOISE BARRIER	each	U-1	2	2		Traffic	CA-Q-0606	CA-D-2 Multi										
606E10900	606	LS	SPECIAL - NOISE BARRIER	lump sum	LS-1	2	2		Traffic	CA-Q-0606	CA-D-2 Multi										
606E10920	606	SF	SPECIAL - NOISE BARRIER	0.1 ft^2	A-1	2	2		Traffic	CA-Q-0606	CA-D-2 Area										
606E10930	606	FT	SPECIAL - NOISE BARRIER	0.1 foot	L-1	2	2		Traffic	CA-Q-0606	CA-D-2 Length										
606E10940	606	SY	SPECIAL - NOISE BARRIER	0.1 yd^2	A-1	2	2		Traffic	CA-Q-0606	CA-D-2 Area										
606E11000	606	FT	GUARDRAIL, THRIE BEAM RAIL AND TRANSITION SECTION	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E11001	606	FT	GUARDRAIL, THRIE BEAM RAIL AND TRANSITION SECTION, AS PER PLAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E12000	606	FT	GUARDRAIL, TYPE 5MR	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E12500	606	FT	GUARDRAIL, TYPE 4	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E12501	606	FT	GUARDRAIL, TYPE 4, AS PER PLAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E13000	606	FT	GUARDRAIL, TYPE 5	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E13001	606	FT	GUARDRAIL, TYPE 5, AS PER PLAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E13010	606	FT	GUARDRAIL, TYPE 5 WITH TUBULAR BACKUP	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E13011	606	FT	GUARDRAIL, TYPE 5 WITH TUBULAR BACKUP, AS PER PLAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E13020	606	FT	GUARDRAIL, TYPE 5 WITH DOUBLE RAILS	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E13021	606	FT	GUARDRAIL, TYPE 5 WITH DOUBLE RAILS, AS PER PLAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E13024	606	FT	GUARDRAIL, TYPE 5 WITH DOUBLE RAILS AND DOUBLE POSTS	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
606E13030	606	FT	GUARDRAIL, TYPE 5, USING 9 FOOT POSTS	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E13031	606	FT	GUARDRAIL, TYPE 5, USING 9 FOOT POSTS, AS PER PLAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E13040	606	FT	GUARDRAIL, NESTED TYPE 5 WITH TUBULAR BACKUP	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E13041	606	FT	GUARDRAIL, NESTED TYPE 5 WITH TUBULAR BACKUP, AS PER PLAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E13050	606	FT	GUARDRAIL, TYPE 5A	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E13051	606	FT	GUARDRAIL, TYPE 5A, AS PER PLAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E13070	606	FT	GUARDRAIL, TYPE 5A, USING 9 FOOT POSTS	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E14000	606	FT	GUARDRAIL, TYPE 8	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E15050	606	FT	GUARDRAIL, TYPE MGS	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E15051	606	FT	GUARDRAIL, TYPE MGS, AS PER PLAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E15100	606	FT	GUARDRAIL, TYPE MGS WITH LONG POSTS	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E15101	606	FT	GUARDRAIL, TYPE MGS WITH LONG POSTS, AS PER PLAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E15150	606	FT	GUARDRAIL, TYPE MGS HALF POST SPACING	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E15151	606	FT	GUARDRAIL, TYPE MGS HALF POST SPACING, AS PER PLAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E15200	606	FT	GUARDRAIL, TYPE MGS HALF POST SPACING WITH LONG POSTS	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E15201	606	FT	GUARDRAIL, TYPE MGS HALF POST SPACING WITH LONG POSTS, AS PER PLAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E15250	606	FT	GUARDRAIL, TYPE MGS QUARTER POST SPACING	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E15251	606	FT	GUARDRAIL, TYPE MGS QUARTER POST SPACING, AS PER PLAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E15300	606	FT	GUARDRAIL, TYPE MGS QUARTER POST SPACING WITH LONG POSTS	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E15301	606	FT	GUARDRAIL, TYPE MGS QUARTER POST SPACING WITH LONG POSTS, AS PER PLAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E15350	606	FT	GUARDRAIL, TYPE MGS WITH SOCKETED POSTS	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E15400	606	FT	MGS GUARDRAIL, TYPE 8	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E15500	606	FT	GUARDRAIL, BARRIER DESIGN, TYPE 5	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E15501	606	FT	GUARDRAIL, BARRIER DESIGN, TYPE 5, AS PER PLAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E15550	606	FT	GUARDRAIL, BARRIER DESIGN, TYPE MGS	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E15551	606	FT	GUARDRAIL, BARRIER DESIGN, TYPE MGS, AS PER PLAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E16000	606	FT	GUARDRAIL REBUILT	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E16001	606	FT	GUARDRAIL REBUILT, AS PER PLAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E16050	606	FT	GUARDRAIL REBUILT, TYPE MGS	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E16051	606	FT	GUARDRAIL REBUILT, TYPE MGS, AS PER PLAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E16300	606	FT	GUARDRAIL REBUILT, TYPE 5MR	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E16301	606	FT	GUARDRAIL REBUILT, TYPE 5MR, AS PER PLAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E16400	606	FT	GUARDRAIL REBUILT, TYPE 4	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E16500	606	FT	GUARDRAIL REBUILT, TYPE 5	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E16501	606	FT	GUARDRAIL REBUILT, TYPE 5, AS PER PLAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E16550	606	FT	GUARDRAIL REBUILT, TYPE 5, USING 9 FOOT POSTS	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E16551	606	FT	GUARDRAIL REBUILT, TYPE 5, USING 9 FOOT POSTS, AS PER PLAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E16560	606	FT	GUARDRAIL REBUILT, TYPE MGS WITH LONG POSTS	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E16561	606	FT	GUARDRAIL REBUILT, TYPE MGS WITH LONG POSTS, AS PER PLAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E16600	606	FT	GUARDRAIL REBUILT, BARRIER DESIGN, TYPE 5	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E16601	606	FT	GUARDRAIL REBUILT, BARRIER DESIGN, TYPE 5, AS PER PLAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E16660	606	FT	GUARDRAIL REBUILT, BARRIER DESIGN, TYPE MGS	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E16661	606	FT	GUARDRAIL REBUILT, BARRIER DESIGN, TYPE MGS, AS PER PLAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E16700	606	FT	GUARDRAIL REBUILT, TYPE 5A	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E16701	606	FT	GUARDRAIL REBUILT, TYPE 5A, AS PER PLAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E16750	606	FT	GUARDRAIL REBUILT, TYPE MGS HALF POST SPACING	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E16751	606	FT	GUARDRAIL REBUILT, TYPE MGS HALF POST SPACING, AS PER PLAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E16800	606	FT	GUARDRAIL REBUILT, TYPE MGS HALF POST SPACING WITH LONG POSTS	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E16801	606	FT	GUARDRAIL REBUILT, TYPE MGS HALF POST SPACING WITH LONG POSTS, AS PER PLAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E16850	606	FT	GUARDRAIL REBUILT, TYPE MGS QUARTER POST SPACING	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E16851	606	FT	GUARDRAIL REBUILT, TYPE MGS QUARTER POST SPACING, AS PER PLAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E16900	606	FT	GUARDRAIL REBUILT, TYPE MGS QUARTER POST SPACING WITH LONG POSTS	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E16901	606	FT	GUARDRAIL REBUILT, TYPE MGS QUARTER POST SPACING WITH LONG POSTS, AS PER PLAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E17000	606	FT	RAISING TYPE 5 GUARDRAIL	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E17001	606	FT	RAISING TYPE 5 GUARDRAIL, AS PER PLAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E17004	606	FT	RAISING TYPE 5A GUARDRAIL	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E17010	606	FT	RAISING EXISTING GUARDRAIL	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E17050	606	FT	RAISING TYPE MGS GUARDRAIL	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E17051	606	FT	RAISING TYPE MGS GUARDRAIL, AS PER PLAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E17290	606	FT	GUARDRAIL, TYPE 5, LONG-SPAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										

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Updated: 3/15/2017

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606E17291	606	FT	GUARDRAIL, TYPE 5, LONG-SPAN, AS PER PLAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E17300	606	FT	GUARDRAIL, TYPE 5, 25' LONG-SPAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E17301	606	FT	GUARDRAIL, TYPE 5, 25' LONG-SPAN, AS PER PLAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E17350	606	FT	GUARDRAIL, TYPE MGS, 25' LONG-SPAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E17351	606	FT	GUARDRAIL, TYPE MGS, 25' LONG-SPAN, AS PER PLAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E17360	606	FT	GUARDRAIL, TYPE MGS, LONG-SPAN	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E17500	606	EACH	POST END ANCHOR (OR CONCRETE BLOCK END ANCHOR)	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E17700	606	EACH	REPLACE EXISTING GUARDRAIL BLOCKOUT	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E17701	606	EACH	REPLACE EXISTING GUARDRAIL BLOCKOUT, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E17750	606	EACH	REPLACE EXISTING GUARDRAIL BLOCKOUT, TYPE MGS	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E17751	606	EACH	REPLACE EXISTING GUARDRAIL BLOCKOUT, TYPE MGS, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E17900	606	EACH	GUARDRAIL POST	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E17901	606	EACH	GUARDRAIL POST, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E18000	606	EACH	GUARDRAIL POST, 8 FEET	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E18001	606	EACH	GUARDRAIL POST, 8 FEET, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E18500	606	EACH	GUARDRAIL POST, 9 FEET	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E18501	606	EACH	GUARDRAIL POST, 9 FEET, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E19001	606	EACH	GUARDRAIL POST, STEEL, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E19100	606	EACH	GUARDRAIL POST, MGS LONG POST	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E19101	606	EACH	GUARDRAIL POST, MGS LONG POST, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E20000	606	EACH	FLARED END SECTION	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E20050	606	EACH	ROUNDED END SECTION	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E25000	606	EACH	ANCHOR ASSEMBLY, TYPE A	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E25001	606	EACH	ANCHOR ASSEMBLY, TYPE A, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E25500	606	EACH	ANCHOR ASSEMBLY, BARRIER DESIGN, TYPE A	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E25501	606	EACH	ANCHOR ASSEMBLY, BARRIER DESIGN, TYPE A, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E25550	606	EACH	ANCHOR ASSEMBLY, MGS TYPE A	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E25600	606	EACH	ANCHOR ASSEMBLY, BARRIER DESIGN, MGS TYPE A	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E25601	606	EACH	ANCHOR ASSEMBLY, BARRIER DESIGN, MGS TYPE A, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E26000	606	EACH	ANCHOR ASSEMBLY, TYPE B	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E26050	606	EACH	ANCHOR ASSEMBLY, MGS TYPE B	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E26100	606	EACH	ANCHOR ASSEMBLY, TYPE E	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E26101	606	EACH	ANCHOR ASSEMBLY, TYPE E, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E26150	606	EACH	ANCHOR ASSEMBLY, MGS TYPE E	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E26500	606	EACH	ANCHOR ASSEMBLY, TYPE T	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E26501	606	EACH	ANCHOR ASSEMBLY, TYPE T, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E26550	606	EACH	ANCHOR ASSEMBLY, MGS TYPE T	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E26551	606	EACH	ANCHOR ASSEMBLY, MGS TYPE T, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E27500	606	EACH	ANCHOR ASSEMBLY REBUILT	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E27501	606	EACH	ANCHOR ASSEMBLY REBUILT, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E27800	606	EACH	ANCHOR ASSEMBLY REBUILT, TYPE A	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E27801	606	EACH	ANCHOR ASSEMBLY REBUILT, TYPE A, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E27810	606	EACH	ANCHOR ASSEMBLY REBUILT, MGS TYPE A	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E27811	606	EACH	ANCHOR ASSEMBLY REBUILT, MGS TYPE A, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E27840	606	EACH	ANCHOR ASSEMBLY REBUILT, TYPE B	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E27841	606	EACH	ANCHOR ASSEMBLY REBUILT, TYPE B, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E27846	606	EACH	ANCHOR ASSEMBLY REBUILT, MGS TYPE B	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E27847	606	EACH	ANCHOR ASSEMBLY REBUILT, MGS TYPE B, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E27850	606	EACH	ANCHOR ASSEMBLY REBUILT, TYPE E	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E27851	606	EACH	ANCHOR ASSEMBLY REBUILT, TYPE E, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E27860	606	EACH	ANCHOR ASSEMBLY REBUILT, MGS TYPE E	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E27861	606	EACH	ANCHOR ASSEMBLY REBUILT, MGS TYPE E, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E27900	606	EACH	ANCHOR ASSEMBLY REBUILT, TYPE T	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E27901	606	EACH	ANCHOR ASSEMBLY REBUILT, TYPE T, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E27910	606	EACH	ANCHOR ASSEMBLY REBUILT, MGS TYPE T	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E27911	606	EACH	ANCHOR ASSEMBLY REBUILT, MGS TYPE T, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E28000	606	EACH	ANCHOR ASSEMBLY REBUILT, TYPE B-98	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E28001	606	EACH	ANCHOR ASSEMBLY REBUILT, TYPE B-98, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E28050	606	EACH	ANCHOR ASSEMBLY REBUILT, TYPE E-98	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E28051	606	EACH	ANCHOR ASSEMBLY REBUILT, TYPE E-98, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E31000	606	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE C	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E31001	606	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE C, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E31100	606	EACH	BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE C	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E31101	606	EACH	BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE C, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E31500	606	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE D	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E31501	606	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE D, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E31600	606	EACH	BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE D	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E31601	606	EACH	BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE D, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E32000	606	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE E	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
606E32001	606	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE E, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E32100	606	EACH	BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE E	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E32101	606	EACH	BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE E, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E32160	606	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE TST	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E32161	606	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE TST, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E32170	606	EACH	BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE TST	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E32171	606	EACH	BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE TST, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E32500	606	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE F	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E32501	606	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE F, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E32600	606	EACH	BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE F	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E32601	606	EACH	BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE F, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E33000	606	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE G	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E33050	606	EACH	BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE G	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E33051	606	EACH	BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE G, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E33500	606	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE H	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E33600	606	EACH	BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE H	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E33601	606	EACH	BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE H, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E34000	606	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE J	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E34001	606	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE J, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E34100	606	EACH	BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE J	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E34101	606	EACH	BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE J, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35000	606	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE 1	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35001	606	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE 1, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35002	606	EACH	MGS BRIDGE TERMINAL ASSEMBLY, TYPE 1	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35003	606	EACH	MGS BRIDGE TERMINAL ASSEMBLY, TYPE 1, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35004	606	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE 1, BARRIER DESIGN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35005	606	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE 1, BARRIER DESIGN, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35006	606	EACH	MGS BRIDGE TERMINAL ASSEMBLY, TYPE 1, BARRIER DESIGN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35007	606	EACH	MGS BRIDGE TERMINAL ASSEMBLY, TYPE 1, BARRIER DESIGN, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35008	606	EACH	MGS BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE 1, BARRIER DESIGN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35009	606	EACH	MGS BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE 1, BARRIER DESIGN, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35010	606	EACH	BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE 1	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35011	606	EACH	BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE 1, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35012	606	EACH	MGS BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE 1	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35013	606	EACH	MGS BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE 1, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35020	606	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE 1, STEEL CURB RETROFIT	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35100	606	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE 2	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35101	606	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE 2, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35102	606	EACH	MGS BRIDGE TERMINAL ASSEMBLY, TYPE 2	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35103	606	EACH	MGS BRIDGE TERMINAL ASSEMBLY, TYPE 2, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35110	606	EACH	BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE 2	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35111	606	EACH	BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE 2, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35112	606	EACH	MGS BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE 2	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35113	606	EACH	MGS BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE 2, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35120	606	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE 3	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35121	606	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE 3, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35130	606	EACH	BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE 3	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35131	606	EACH	BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE 3, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35140	606	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE 4	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35141	606	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE 4, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35150	606	EACH	BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE 4	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35151	606	EACH	BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE 4, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35170	606	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE BR-1	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35171	606	EACH	BRIDGE TERMINAL ASSEMBLY, TYPE BR-1, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35180	606	EACH	BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE BR-1	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E35181	606	EACH	BRIDGE TERMINAL ASSEMBLY REBUILT, TYPE BR-1, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E39000	606	EACH	36" CONCRETE ANCHOR REMOVED AND REPLACED	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E39001	606	EACH	36" CONCRETE ANCHOR REMOVED AND REPLACED, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										

ODOT, Division of Construction, Inspection Priority and Form Selection List

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Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
606E40000	606	EACH	SPECIAL - 36" CONCRETE ANCHOR	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E50000	606	FT	SPECIAL - RESHAPING BERM	0.1 foot	L-1	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E55000	606	FT	SPECIAL - CABLE BARRIER	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E55010	606	FT	SPECIAL - CABLE BARRIER WITH CONCRETE LINE POST FOUNDATION	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E55020	606	FT	SPECIAL - CABLE BARRIER, REPLACEMENT CABLE	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E55100	606	EACH	SPECIAL - CABLE BARRIER, CONCRETE LINE POST FOUNDATION	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E55110	606	EACH	SPECIAL - CABLE BARRIER, CONCRETE ANCHOR FOUNDATION WITH SLEEVE	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E55120	606	EACH	SPECIAL - CABLE BARRIER, CONCRETE SOCKETED FOUNDATION	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E55130	606	EACH	SPECIAL - CABLE BARRIER, TERMINAL POST, CAST IN PLACE	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E55140	606	EACH	SPECIAL - CABLE BARRIER, ANCHOR POST	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E55150	606	EACH	SPECIAL - CABLE BARRIER, ANCHOR ASSEMBLY	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E55160	606	EACH	SPECIAL - CABLE BARRIER, TERMINAL STRUT	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E55170	606	EACH	SPECIAL - CABLE BARRIER, TURNBUCKLE	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E55180	606	EACH	SPECIAL - CABLE BARRIER, SPLICE	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E55190	606	EACH	SPECIAL - CABLE BARRIER, POST REFLECTOR	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E55200	606	EACH	SPECIAL - CABLE BARRIER, TENSIONING	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E55210	606	EACH	SPECIAL - CABLE BARRIER, ANCHOR RECONSTRUCTED	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E55220	606	EACH	SPECIAL - CABLE BARRIER, ANCHOR POST RESET	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E60002	606	EACH	IMPACT ATTENUATOR, TYPE 1 (UNIDIRECTIONAL)	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E60012	606	EACH	IMPACT ATTENUATOR, TYPE 1 (BIDIRECTIONAL)	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E60022	606	EACH	IMPACT ATTENUATOR, TYPE 2 (UNIDIRECTIONAL)	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E60023	606	EACH	IMPACT ATTENUATOR, TYPE 2 (UNIDIRECTIONAL), AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E60028	606	EACH	IMPACT ATTENUATOR, TYPE 2 (BIDIRECTIONAL)	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E60029	606	EACH	IMPACT ATTENUATOR, TYPE 2 (BIDIRECTIONAL), AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E60032	606	EACH	IMPACT ATTENUATOR, TYPE 3	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E60033	606	EACH	IMPACT ATTENUATOR, TYPE 3, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E60040	606	EACH	IMPACT ATTENUATOR, TYPE 3 UNIDIRECTIONAL	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E60041	606	EACH	IMPACT ATTENUATOR, TYPE 3 UNIDIRECTIONAL, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E60050	606	EACH	IMPACT ATTENUATOR, TYPE 3 (BIDIRECTIONAL)	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E60060	606	EACH	IMPACT ATTENUATOR REBUILT, TYPE 1 (UNIDIRECTIONAL), AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E60070	606	EACH	IMPACT ATTENUATOR REBUILT, TYPE 1 (BIDIRECTIONAL), AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E60600	606	EACH	QUADGARD WHEEL DEFLECTOR ASSEMBLY	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E61000	606	EACH	IMPACT ATTENUATOR, MISC.:	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E66010	606	LS	IMPACT ATTENUATOR, MISC.:	lump sum	LS-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E70000	606	EACH	THRIE BEAM BULLNOSE	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E70050	606	EACH	GUARDRAIL REBUILT, THRIE BEAM BULLNOSE	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E71000	606	FT	THRIE BEAM GUARDRAIL	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E71050	606	FT	GUARDRAIL REBUILT, THRIE BEAM GUARDRAIL	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E98000	606	FT	GUARDRAIL, MISC.:	0.1 foot	L-5	2	1		Traffic	CA-Q-0606	CA-D-2 Length										
606E98100	606	EACH	GUARDRAIL, MISC.:	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E98200	606	LS	GUARDRAIL, MISC.:	lump sum	LS-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E99000	606	LS	SPECIAL - GUARDRAIL	lump sum	LS-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E99200	606	EACH	ANCHOR ASSEMBLY, MISC.:	each	U-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
606E99300	606	LS	SPECIAL - NOISE BARRIERS	lump sum	LS-1	2	1		Traffic	CA-Q-0606	CA-D-2 Multi										
607E15000	607	FT	FENCE, TYPE 47	0.1 foot	L-1	2	3		Traffic	CA-Q-0607	CA-D-2 Length										
607E15001	607	FT	FENCE, TYPE 47, AS PER PLAN	0.1 foot	L-1	2	3		Traffic	CA-Q-0607	CA-D-2 Length										
607E15100	607	FT	FENCE, TYPE 47RA	0.1 foot	L-1	2	3		Traffic	CA-Q-0607	CA-D-2 Length										
607E15101	607	FT	FENCE, TYPE 47RA, AS PER PLAN	0.1 foot	L-1	2	3		Traffic	CA-Q-0607	CA-D-2 Length										
607E16000	607	FT	FENCE REBUILT, TYPE 47	0.1 foot	L-1	2	3		Traffic	CA-Q-0607	CA-D-2 Length										
607E16001	607	FT	FENCE REBUILT, TYPE 47, AS PER PLAN	0.1 foot	L-1	2	3		Traffic	CA-Q-0607	CA-D-2 Length										
607E20000	607	FT	FENCE, TYPE CL	0.1 foot	L-1	2	3		Traffic	CA-Q-0607	CA-D-2 Length										
607E20001	607	FT	FENCE, TYPE CL, AS PER PLAN	0.1 foot	L-1	2	3		Traffic	CA-Q-0607	CA-D-2 Length										
607E20100	607	FT	FENCE, TYPE CL, MISC.:	0.1 foot	L-1	2	3		Traffic	CA-Q-0607	CA-D-2 Length										
607E20500	607	FT	FENCE, TYPE CL (GALVANIZED)	0.1 foot	L-1	2	3		Traffic	CA-Q-0607	CA-D-2 Length										
607E22000	607	FT	FENCE REBUILT, TYPE CL	0.1 foot	L-1	2	3		Traffic	CA-Q-0607	CA-D-2 Length										
607E22001	607	FT	FENCE REBUILT, TYPE CL, AS PER PLAN	0.1 foot	L-1	2	3		Traffic	CA-Q-0607	CA-D-2 Length										
607E23000	607	FT	FENCE, TYPE CLT	0.1 foot	L-1	2	3		Traffic	CA-Q-0607	CA-D-2 Length										
607E23001	607	FT	FENCE, TYPE CLT, AS PER PLAN	0.1 foot	L-1	2	3		Traffic	CA-Q-0607	CA-D-2 Length										
607E23004	607	FT	FENCE REBUILT, TYPE CLT	0.1 foot	L-1	2	3		Traffic	CA-Q-0607	CA-D-2 Length										
607E23005	607	FT	FENCE REBUILT, TYPE CLT, AS PER PLAN	0.1 foot	L-1	2	3		Traffic	CA-Q-0607	CA-D-2 Length										
607E23100	607	FT	FENCE REBUILT	0.1 foot	L-1	2	3		Traffic	CA-Q-0607	CA-D-2 Length										
607E23101	607	FT	FENCE REBUILT, AS PER PLAN	0.1 foot	L-1	2	3		Traffic	CA-Q-0607	CA-D-2 Length										
607E30000	607	FT	FENCE, SNOW	0.1 foot	L-1	2	3		Traffic	CA-Q-0607	CA-D-2 Length										
607E30001	607	FT	FENCE, SNOW, AS PER PLAN	0.1 foot	L-1	2	3		Traffic	CA-Q-0607	CA-D-2 Length										
607E35000	607	FT	FENCE REMOVED AND REBUILT	0.1 foot	L-1	2	3		Traffic	CA-Q-0607	CA-D-2 Length										

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
607E35001	607	FT	FENCE REMOVED AND REBUILT, AS PER PLAN	0.1 foot	L-1	2	3		Traffic	CA-Q-0607	CA-D-2 Length										
607E39900	607	FT	VANDAL PROTECTION FENCE, 6' STRAIGHT, COATED FABRIC	0.1 foot	L-1	2	3		Traffic	CA-Q-0607	CA-D-2 Length										
607E39901	607	FT	VANDAL PROTECTION FENCE, 6' STRAIGHT, COATED FABRIC, AS PER PLAN	0.1 foot	L-1	2	3		Traffic	CA-Q-0607	CA-D-2 Length										
607E39910	607	FT	VANDAL PROTECTION FENCE, 8' STRAIGHT, COATED FABRIC	0.1 foot	L-1	2	3		Traffic	CA-Q-0607	CA-D-2 Length										
607E39911	607	FT	VANDAL PROTECTION FENCE, 8' STRAIGHT, COATED FABRIC, AS PER PLAN	0.1 foot	L-1	2	3		Traffic	CA-Q-0607	CA-D-2 Length										
607E39920	607	FT	VANDAL PROTECTION FENCE, 10' CURVED, COATED FABRIC	0.1 foot	L-1	2	3		Traffic	CA-Q-0607	CA-D-2 Length										
607E39921	607	FT	VANDAL PROTECTION FENCE, 10' CURVED, COATED FABRIC, AS PER PLAN	0.1 foot	L-1	2	3		Traffic	CA-Q-0607	CA-D-2 Length										
607E39930	607	FT	VANDAL PROTECTION FENCE, 12' CURVED, COATED FABRIC	0.1 foot	L-1	2	3		Traffic	CA-Q-0607	CA-D-2 Length										
607E39931	607	FT	VANDAL PROTECTION FENCE, 12' CURVED, COATED FABRIC, AS PER PLAN	0.1 foot	L-1	2	3		Traffic	CA-Q-0607	CA-D-2 Length										
607E40000	607	FT	SPECIAL - VANDAL PROTECTION FENCE	0.1 foot	L-1	2	3		Traffic	CA-Q-0607	CA-D-2 Length										
607E40300	607	FT	SPECIAL - VANDAL PROTECTION FENCE REMOVED AND REBUILT	0.1 foot	L-1	2	3		Traffic	CA-Q-0607	CA-D-2 Length										
607E40500	607	EACH	GATE, TYPE 47	each	U-1	2	3		Traffic	CA-Q-0607	CA-D-2 Multi										
607E40501	607	EACH	GATE, TYPE 47, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0607	CA-D-2 Multi										
607E50900	607	EACH	GATE, TYPE CL	each	U-1	2	3		Traffic	CA-Q-0607	CA-D-2 Multi										
607E50901	607	EACH	GATE, TYPE CL, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0607	CA-D-2 Multi										
607E60000	607	EACH	GATE, TYPE CL (GALVANIZED)	each	U-1	2	3		Traffic	CA-Q-0607	CA-D-2 Multi										
607E61100	607	EACH	GATE REBUILT, TYPE CL	each	U-1	2	3		Traffic	CA-Q-0607	CA-D-2 Multi										
607E61101	607	EACH	GATE REBUILT, TYPE CL, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0607	CA-D-2 Multi										
607E61111	607	EACH	GATE REBUILT, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0607	CA-D-2 Multi										
607E61200	607	EACH	GATE, TYPE CLT	each	U-1	2	3		Traffic	CA-Q-0607	CA-D-2 Multi										
607E61201	607	EACH	GATE, TYPE CLT, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0607	CA-D-2 Multi										
607E70000	607	FT	FENCELINE SEEDING AND MULCHING	0.1 foot	L-1	2	3		Traffic	CA-Q-0607	CA-D-2 Length										
607E98000	607	FT	FENCE, MISC.:	0.1 foot	L-1	2	3		Traffic	CA-Q-0607	CA-D-2 Length										
607E98100	607	EACH	FENCE, MISC.:	each	U-1	2	3		Traffic	CA-Q-0607	CA-D-2 Multi										
607E98200	607	LS	FENCE, MISC.:	lump sum	LS-1	2	3		Traffic	CA-Q-0607	CA-D-2 Multi										
607E98300	607	SF	FENCE, MISC.:	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0607	CA-D-2 Area										
608E10000	608	SF	4" CONCRETE WALK	0.1 ft^2	A-1	2	2		Pavements	CA-Q-0608	CA-D-2 Area	TE-45									
608E10001	608	SF	4" CONCRETE WALK, AS PER PLAN	0.1 ft^2	A-1	2	2		Pavements	CA-Q-0608	CA-D-2 Area	TE-45									
608E11000	608	SF	4-1/2" CONCRETE WALK	0.1 ft^2	A-1	2	2		Pavements	CA-Q-0608	CA-D-2 Area	TE-45									
608E11001	608	SF	4-1/2" CONCRETE WALK, AS PER PLAN	0.1 ft^2	A-1	2	2		Pavements	CA-Q-0608	CA-D-2 Area	TE-45									
608E12000	608	SF	5" CONCRETE WALK	0.1 ft^2	A-1	2	2		Pavements	CA-Q-0608	CA-D-2 Area	TE-45									
608E12001	608	SF	5" CONCRETE WALK, AS PER PLAN	0.1 ft^2	A-1	2	2		Pavements	CA-Q-0608	CA-D-2 Area	TE-45									
608E13000	608	SF	6" CONCRETE WALK	0.1 ft^2	A-1	2	2		Pavements	CA-Q-0608	CA-D-2 Area	TE-45									
608E13001	608	SF	6" CONCRETE WALK, AS PER PLAN	0.1 ft^2	A-1	2	2		Pavements	CA-Q-0608	CA-D-2 Area	TE-45									
608E13020	608	SF	7" CONCRETE WALK	0.1 ft^2	A-1	2	2		Pavements	CA-Q-0608	CA-D-2 Area	TE-45									
608E13021	608	SF	7" CONCRETE WALK, AS PER PLAN	0.1 ft^2	A-1	2	2		Pavements	CA-Q-0608	CA-D-2 Area	TE-45									
608E15000	608	SF	8" CONCRETE WALK	0.1 ft^2	A-1	2	2		Pavements	CA-Q-0608	CA-D-2 Area	TE-45									
608E15001	608	SF	8" CONCRETE WALK, AS PER PLAN	0.1 ft^2	A-1	2	2		Pavements	CA-Q-0608	CA-D-2 Area	TE-45									
608E20000	608	SF	2" ASPHALT CONCRETE WALK	0.1 ft^2	A-1	2	2		Pavements	CA-Q-0608	CA-D-2 Area										
608E20001	608	SF	2" ASPHALT CONCRETE WALK, AS PER PLAN	0.1 ft^2	A-1	2	2		Pavements	CA-Q-0608	CA-D-2 Area										
608E20010	608	SF	3" ASPHALT CONCRETE WALK	0.1 ft^2	A-1	2	2		Pavements	CA-Q-0608	CA-D-2 Area										
608E20011	608	SF	3" ASPHALT CONCRETE WALK, AS PER PLAN	0.1 ft^2	A-1	2	2		Pavements	CA-Q-0608	CA-D-2 Area										
608E21000	608	SF	4" ASPHALT CONCRETE WALK	0.1 ft^2	A-1	2	2		Pavements	CA-Q-0608	CA-D-2 Area										
608E21001	608	SF	4" ASPHALT CONCRETE WALK, AS PER PLAN	0.1 ft^2	A-1	2	2		Pavements	CA-Q-0608	CA-D-2 Area										
608E21200	608	SF	TEMPORARY ASPHALT CONCRETE WALK	0.1 ft^2	A-1	2	2		Pavements	CA-Q-0608	CA-D-2 Area										
608E21201	608	SF	TEMPORARY ASPHALT CONCRETE WALK, AS PER PLAN	0.1 ft^2	A-1	2	2		Pavements	CA-Q-0608	CA-D-2 Area										
608E30000	608	SF	AGGREGATE WALK	0.1 ft^2	A-1	2	2		Pavements	CA-Q-0608	CA-D-2 Area										
608E40000	608	FT	CONCRETE STEPS, TYPE A	0.1 foot	L-1	2	2		Pavements	CA-Q-0608	CA-D-2 Length	TE-45									
608E40001	608	FT	CONCRETE STEPS, TYPE A, AS PER PLAN	0.1 foot	L-1	2	2		Pavements	CA-Q-0608	CA-D-2 Length	TE-45									
608E41000	608	FT	CONCRETE STEPS, TYPE B	0.1 foot	L-1	2	2		Pavements	CA-Q-0608	CA-D-2 Length	TE-45									
608E41001	608	FT	CONCRETE STEPS, TYPE B, AS PER PLAN	0.1 foot	L-1	2	2		Pavements	CA-Q-0608	CA-D-2 Length	TE-45									
608E52000	608	SF	CURB RAMP	0.1 ft^2	A-1	2	2		Pavements	CA-Q-0608	CA-D-2 Area										
608E52001	608	SF	CURB RAMP, AS PER PLAN	0.1 ft^2	A-1	2	2		Pavements	CA-Q-0608	CA-D-2 Area										
608E53020	608	SF	DETECTABLE WARNING	0.1 ft^2	A-1	2	2		Pavements	CA-Q-0608	CA-D-2 Area										
608E53021	608	SF	DETECTABLE WARNING, AS PER PLAN	0.1 ft^2	A-1	2	2		Pavements	CA-Q-0608	CA-D-2 Area										
608E98000	608	SF	WALKWAY, MISC.:	0.1 ft^2	A-1	2	2		Pavements	CA-Q-0608	CA-D-2 Area										
608E98100	608	FT	WALKWAY, MISC.:	0.1 foot	L-1	2	2		Pavements	CA-Q-0608	CA-D-2 Length										
608E98200	608	EACH	WALKWAY, MISC.:	each	U-1	2	2		Pavements	CA-Q-0608	CA-D-2 Multi										
609E00500	609	FT	SANDSTONE CURB	0.1 foot	L-1	2	2		Pavements	CA-Q-0609	CA-D-2 Length										
609E00501	609	FT	SANDSTONE CURB, AS PER PLAN	0.1 foot	L-1	2	2		Pavements	CA-Q-0609	CA-D-2 Length										
609E10000	609	FT	ASPHALT CONCRETE CURB, TYPE 1	0.1 foot	L-1	2	2		Pavements	CA-Q-0609	CA-D-2 Length										
609E10001	609	FT	ASPHALT CONCRETE CURB, TYPE 1, AS PER PLAN	0.1 foot	L-1	2	2		Pavements	CA-Q-0609	CA-D-2 Length										
609E12000	609	FT	COMBINATION CURB AND GUTTER, TYPE 2	0.1 foot	L-1	2	2		Pavements	CA-Q-0609	CA-D-2 Length	TE-45									
609E12001	609	FT	COMBINATION CURB AND GUTTER, TYPE 2, AS PER PLAN	0.1 foot	L-1	2	2		Pavements	CA-Q-0609	CA-D-2 Length	TE-45									
609E14000	609	FT	CURB, TYPE 2-A	0.1 foot	L-1	2	2		Pavements	CA-Q-0609	CA-D-2 Length	TE-45									
609E14001	609	FT	CURB, TYPE 2-A, AS PER PLAN	0.1 foot	L-1	2	2		Pavements	CA-Q-0609	CA-D-2 Length	TE-45									
609E16000	609	FT	CURB, TYPE 2-B	0.1 foot	L-1	2	2		Pavements	CA-Q-0609	CA-D-2 Length	TE-45									
609E16001	609	FT	CURB, TYPE 2-B, AS PER PLAN	0.1 foot	L-1	2	2		Pavements	CA-Q-0609	CA-D-2 Length	TE-45									
609E18000	609	FT	COMBINATION CURB AND GUTTER, TYPE 3	0.1 foot	L-1	2	2		Pavements	CA-Q-0609	CA-D-2 Length	TE-45									

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Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
609E18001	609	FT	COMBINATION CURB AND GUTTER, TYPE 3, AS PER PLAN	0.1 foot	L-1	2	2		Pavements	CA-Q-0609	CA-D-2 Length	TE-45									
609E20000	609	FT	CURB, TYPE 3-A	0.1 foot	L-1	2	2		Pavements	CA-Q-0609	CA-D-2 Length	TE-45									
609E20001	609	FT	CURB, TYPE 3-A, AS PER PLAN	0.1 foot	L-1	2	2		Pavements	CA-Q-0609	CA-D-2 Length	TE-45									
609E22000	609	FT	CURB, TYPE 3-B	0.1 foot	L-1	2	2		Pavements	CA-Q-0609	CA-D-2 Length	TE-45									
609E22001	609	FT	CURB, TYPE 3-B, AS PER PLAN	0.1 foot	L-1	2	2		Pavements	CA-Q-0609	CA-D-2 Length	TE-45									
609E23000	609	FT	COMBINATION CURB AND GUTTER, TYPE 4	0.1 foot	L-1	2	2		Pavements	CA-Q-0609	CA-D-2 Length	TE-45									
609E23001	609	FT	COMBINATION CURB AND GUTTER, TYPE 4, AS PER PLAN	0.1 foot	L-1	2	2		Pavements	CA-Q-0609	CA-D-2 Length	TE-45									
609E24000	609	FT	CURB, TYPE 4-A	0.1 foot	L-1	2	2		Pavements	CA-Q-0609	CA-D-2 Length	TE-45									
609E24001	609	FT	CURB, TYPE 4-A, AS PER PLAN	0.1 foot	L-1	2	2		Pavements	CA-Q-0609	CA-D-2 Length	TE-45									
609E24500	609	FT	CURB, TYPE 4-B	0.1 foot	L-1	2	2		Pavements	CA-Q-0609	CA-D-2 Length	TE-45									
609E24501	609	FT	CURB, TYPE 4-B, AS PER PLAN	0.1 foot	L-1	2	2		Pavements	CA-Q-0609	CA-D-2 Length	TE-45									
609E24510	609	FT	CURB, TYPE 4-C	0.1 foot	L-1	2	2		Pavements	CA-Q-0609	CA-D-2 Length	TE-45									
609E24511	609	FT	CURB, TYPE 4-C, AS PER PLAN	0.1 foot	L-1	2	2		Pavements	CA-Q-0609	CA-D-2 Length	TE-45									
609E26000	609	FT	CURB, TYPE 6	0.1 foot	L-1	2	2		Pavements	CA-Q-0609	CA-D-2 Length	TE-45									
609E26001	609	FT	CURB, TYPE 6, AS PER PLAN	0.1 foot	L-1	2	2		Pavements	CA-Q-0609	CA-D-2 Length	TE-45									
609E28000	609	FT	CURB, TYPE 7	0.1 foot	L-1	2	2		Pavements	CA-Q-0609	CA-D-2 Length	TE-45									
609E28001	609	FT	CURB, TYPE 7, AS PER PLAN	0.1 foot	L-1	2	2		Pavements	CA-Q-0609	CA-D-2 Length	TE-45									
609E30000	609	FT	CURB, TYPE 8	0.1 foot	L-1	2	2		Pavements	CA-Q-0609	CA-D-2 Length	TE-45									
609E30001	609	FT	CURB, TYPE 8, AS PER PLAN	0.1 foot	L-1	2	2		Pavements	CA-Q-0609	CA-D-2 Length	TE-45									
609E50000	609	SY	4" CONCRETE TRAFFIC ISLAND	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0609	CA-D-2 Area	TE-45									
609E50001	609	SY	4" CONCRETE TRAFFIC ISLAND, AS PER PLAN	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0609	CA-D-2 Area	TE-45									
609E52000	609	CY	4" CONCRETE TRAFFIC ISLAND	0.1 yd^3	V-1	2	2		Pavements	CA-Q-0609	CA-D-2 Volume	TE-45									
609E54000	609	SY	6" CONCRETE TRAFFIC ISLAND	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0609	CA-D-2 Area	TE-45									
609E54001	609	SY	6" CONCRETE TRAFFIC ISLAND, AS PER PLAN	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0609	CA-D-2 Area	TE-45									
609E56000	609	CY	6" CONCRETE TRAFFIC ISLAND	0.1 yd^3	V-1	2	2		Pavements	CA-Q-0609	CA-D-2 Volume	TE-45									
609E57000	609	SY	8" CONCRETE TRAFFIC ISLAND	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0609	CA-D-2 Area	TE-45									
609E57001	609	SY	8" CONCRETE TRAFFIC ISLAND, AS PER PLAN	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0609	CA-D-2 Area	TE-45									
609E57500	609	CY	8" CONCRETE TRAFFIC ISLAND	0.1 yd^3	V-1	2	2		Pavements	CA-Q-0609	CA-D-2 Volume	TE-45									
609E57501	609	CY	8" CONCRETE TRAFFIC ISLAND, AS PER PLAN	0.1 yd^3	V-1	2	2		Pavements	CA-Q-0609	CA-D-2 Volume	TE-45									
609E58000	609	SY	9" CONCRETE TRAFFIC ISLAND	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0609	CA-D-2 Area	TE-45									
609E58001	609	SY	9" CONCRETE TRAFFIC ISLAND, AS PER PLAN	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0609	CA-D-2 Area	TE-45									
609E60000	609	CY	9" CONCRETE TRAFFIC ISLAND	0.1 yd^3	V-1	2	2		Pavements	CA-Q-0609	CA-D-2 Volume	TE-45									
609E60001	609	CY	9" CONCRETE TRAFFIC ISLAND, AS PER PLAN	0.1 yd^3	V-1	2	2		Pavements	CA-Q-0609	CA-D-2 Volume	TE-45									
609E70000	609	SY	4" CONCRETE MEDIAN	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0609	CA-D-2 Area	TE-45									
609E70001	609	SY	4" CONCRETE MEDIAN, AS PER PLAN	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0609	CA-D-2 Area	TE-45									
609E71000	609	SF	CONCRETE MEDIAN	0.1 ft^2	A-1	2	2		Pavements	CA-Q-0609	CA-D-2 Area	TE-45									
609E71001	609	SF	CONCRETE MEDIAN, AS PER PLAN	0.1 ft^2	A-1	2	2		Pavements	CA-Q-0609	CA-D-2 Area	TE-45									
609E72000	609	SY	CONCRETE MEDIAN	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0609	CA-D-2 Area	TE-45									
609E72001	609	SY	CONCRETE MEDIAN, AS PER PLAN	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0609	CA-D-2 Area	TE-45									
609E72100	609	CY	CONCRETE MEDIAN	0.1 yd^3	V-1	2	2		Pavements	CA-Q-0609	CA-D-2 Volume	TE-45									
609E72101	609	CY	CONCRETE MEDIAN, AS PER PLAN	0.1 yd^3	V-1	2	2		Pavements	CA-Q-0609	CA-D-2 Volume	TE-45									
609E96000	609	SY	MEDIAN, MISC.:	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0609	CA-D-2 Area	TE-45									
609E96100	609	CY	MEDIAN, MISC.:	0.1 yd^3	V-1	2	2		Pavements	CA-Q-0609	CA-D-2 Volume	TE-45									
609E96200	609	SF	MEDIAN, MISC.:	0.1 ft^2	A-1	2	2		Pavements	CA-Q-0609	CA-D-2 Area	TE-45									
609E98000	609	FT	CURB, MISC.:	0.1 foot	L-1	2	2		Pavements	CA-Q-0609	CA-D-2 Length	TE-45									
609E98100	609	EACH	CURB, MISC.:	each	U-1	2	2		Pavements	CA-Q-0609	CA-D-2 Multi	TE-45									
610E13000	610	SF	CELLULAR RETAINING WALL (CONCRETE)	0.1 ft^2	A-1	2	2		Structures	CA-Q-0610	CA-D-2 Area										
610E13001	610	SF	CELLULAR RETAINING WALL (CONCRETE), AS PER PLAN	0.1 ft^2	A-1	2	2		Structures	CA-Q-0610	CA-D-2 Area										
610E13100	610	SF	CELLULAR RETAINING WALL (METAL)	0.1 ft^2	A-1	2	2		Structures	CA-Q-0610	CA-D-2 Area										
610E13101	610	SF	CELLULAR RETAINING WALL (METAL), AS PER PLAN	0.1 ft^2	A-1	2	2		Structures	CA-Q-0610	CA-D-2 Area										
610E13200	610	SF	CELLULAR RETAINING WALL	0.1 ft^2	A-1	2	2		Structures	CA-Q-0610	CA-D-2 Area										
610E13201	610	SF	CELLULAR RETAINING WALL, AS PER PLAN	0.1 ft^2	A-1	2	2		Structures	CA-Q-0610	CA-D-2 Area										
610E16000	610	LS	SPECIAL - UNDERCUT AND BACKFILL	lump sum	LS-1	2	2		Structures	CA-Q-0610	CA-D-2 Multi										
610E50000	610	EACH	RETAINING WALL, MISC.:	each	U-1	2	2		Structures	CA-Q-0610	CA-D-2 Multi										
610E50010	610	SF	RETAINING WALL, MISC.:	0.1 ft^2	A-1	2	2		Structures	CA-Q-0610	CA-D-2 Area										
610E50020	610	FT	RETAINING WALL, MISC.:	0.1 foot	L-1	2	2		Structures	CA-Q-0610	CA-D-2 Length										
610E50030	610	SY	RETAINING WALL, MISC.:	0.1 yd^2	A-1	2	2		Structures	CA-Q-0610	CA-D-2 Area										
610E60000	610	LS	RETAINING WALL, MISC.:	lump sum	LS-1	2	2		Structures	CA-Q-0610	CA-D-2 Multi										
610E99000	610	LS	SPECIAL - RETAINING WALL	lump sum	LS-1	2	2		Structures	CA-Q-0610	CA-D-2 Multi										
611E00100	611	FT	4" CONDUIT, TYPE B	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E00101	611	FT	4" CONDUIT, TYPE B, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E00200	611	FT	4" CONDUIT, TYPE C	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E00201	611	FT	4" CONDUIT, TYPE C, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E00300	611	FT	4" CONDUIT, TYPE D	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E00301	611	FT	4" CONDUIT, TYPE D, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E00400	611	FT	4" CONDUIT, TYPE E	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E00401	611	FT	4" CONDUIT, TYPE E, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E00406	611	FT	4" CONDUIT, TYPE F	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E00407	611	FT	4" CONDUIT, TYPE F, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E00410	611	FT	4" CONDUIT, TYPE F FOR UNDERDRAIN OUTLET	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E00411	611	FT	4" CONDUIT, TYPE F FOR UNDERDRAIN OUTLET, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							

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Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
611E00510	611	FT	6" CONDUIT, TYPE F FOR UNDERDRAIN OUTLETS	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E00511	611	FT	6" CONDUIT, TYPE F FOR UNDERDRAIN OUTLETS, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E00900	611	FT	6" CONDUIT, TYPE B	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E00901	611	FT	6" CONDUIT, TYPE B, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E01100	611	FT	6" CONDUIT, TYPE C	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E01101	611	FT	6" CONDUIT, TYPE C, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E01200	611	FT	6" CONDUIT, TYPE D	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E01400	611	FT	6" CONDUIT, TYPE E	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E01401	611	FT	6" CONDUIT, TYPE E, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E01500	611	FT	6" CONDUIT, TYPE F	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E01501	611	FT	6" CONDUIT, TYPE F, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E01800	611	FT	8" CONDUIT, TYPE B	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E01801	611	FT	8" CONDUIT, TYPE B, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E02000	611	FT	8" CONDUIT, TYPE C	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E02001	611	FT	8" CONDUIT, TYPE C, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E02400	611	FT	8" CONDUIT, TYPE D	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E02401	611	FT	8" CONDUIT, TYPE D, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E02500	611	FT	8" CONDUIT, TYPE E	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E02501	611	FT	8" CONDUIT, TYPE E, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E02600	611	FT	8" CONDUIT, TYPE F	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E02601	611	FT	8" CONDUIT, TYPE F, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E03100	611	FT	10" CONDUIT, TYPE B	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E03101	611	FT	10" CONDUIT, TYPE B, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E03300	611	FT	10" CONDUIT, TYPE C	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E03301	611	FT	10" CONDUIT, TYPE C, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E03400	611	FT	10" CONDUIT, TYPE D	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E03401	611	FT	10" CONDUIT, TYPE D, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E03600	611	FT	10" CONDUIT, TYPE E	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E03601	611	FT	10" CONDUIT, TYPE E, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E03700	611	FT	10" CONDUIT, TYPE F	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E03701	611	FT	10" CONDUIT, TYPE F, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E04200	611	FT	12" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E04201	611	FT	12" CONDUIT, TYPE A, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E04400	611	FT	12" CONDUIT, TYPE B	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E04401	611	FT	12" CONDUIT, TYPE B, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E04600	611	FT	12" CONDUIT, TYPE C	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E04601	611	FT	12" CONDUIT, TYPE C, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E04900	611	FT	12" CONDUIT, TYPE D	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E04901	611	FT	12" CONDUIT, TYPE D, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E05100	611	FT	12" CONDUIT, TYPE E	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E05101	611	FT	12" CONDUIT, TYPE E, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E05200	611	FT	12" CONDUIT, TYPE F	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E05201	611	FT	12" CONDUIT, TYPE F, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E05700	611	FT	15" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E05701	611	FT	15" CONDUIT, TYPE A, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E05900	611	FT	15" CONDUIT, TYPE B	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E05901	611	FT	15" CONDUIT, TYPE B, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E06100	611	FT	15" CONDUIT, TYPE C	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E06101	611	FT	15" CONDUIT, TYPE C, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E06400	611	FT	15" CONDUIT, TYPE D	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E06401	611	FT	15" CONDUIT, TYPE D, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E06600	611	FT	15" CONDUIT, TYPE E	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E06601	611	FT	15" CONDUIT, TYPE E, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E06700	611	FT	15" CONDUIT, TYPE F	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E06701	611	FT	15" CONDUIT, TYPE F, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E07200	611	FT	18" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E07201	611	FT	18" CONDUIT, TYPE A, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E07400	611	FT	18" CONDUIT, TYPE B	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E07401	611	FT	18" CONDUIT, TYPE B, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E07600	611	FT	18" CONDUIT, TYPE C	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E07601	611	FT	18" CONDUIT, TYPE C, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E07900	611	FT	18" CONDUIT, TYPE D	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E07901	611	FT	18" CONDUIT, TYPE D, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E08100	611	FT	18" CONDUIT, TYPE E	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E08200	611	FT	18" CONDUIT, TYPE F	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E08201	611	FT	18" CONDUIT, TYPE F, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E08700	611	FT	21" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E08701	611	FT	21" CONDUIT, TYPE A, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E08900	611	FT	21" CONDUIT, TYPE B	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E08901	611	FT	21" CONDUIT, TYPE B, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E09100	611	FT	21" CONDUIT, TYPE C	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							

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611E09101	611	FT	21" CONDUIT, TYPE C, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E09400	611	FT	21" CONDUIT, TYPE D	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E09401	611	FT	21" CONDUIT, TYPE D, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E09600	611	FT	21" CONDUIT, TYPE E	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E09601	611	FT	21" CONDUIT, TYPE E, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E09700	611	FT	21" CONDUIT, TYPE F	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E10200	611	FT	24" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E10201	611	FT	24" CONDUIT, TYPE A, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E10400	611	FT	24" CONDUIT, TYPE B	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E10401	611	FT	24" CONDUIT, TYPE B, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E10600	611	FT	24" CONDUIT, TYPE C	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E10601	611	FT	24" CONDUIT, TYPE C, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E10900	611	FT	24" CONDUIT, TYPE D	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E10901	611	FT	24" CONDUIT, TYPE D, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E11100	611	FT	24" CONDUIT, TYPE E	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E11101	611	FT	24" CONDUIT, TYPE E, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E11200	611	FT	24" CONDUIT, TYPE F	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E11201	611	FT	24" CONDUIT, TYPE F, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E11700	611	FT	27" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E11701	611	FT	27" CONDUIT, TYPE A, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E11900	611	FT	27" CONDUIT, TYPE B	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E11901	611	FT	27" CONDUIT, TYPE B, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E12100	611	FT	27" CONDUIT, TYPE C	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E12101	611	FT	27" CONDUIT, TYPE C, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E12400	611	FT	27" CONDUIT, TYPE D	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E12600	611	FT	27" CONDUIT, TYPE E	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E12700	611	FT	27" CONDUIT, TYPE F	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E12701	611	FT	27" CONDUIT, TYPE F, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E13200	611	FT	30" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E13201	611	FT	30" CONDUIT, TYPE A, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E13400	611	FT	30" CONDUIT, TYPE B	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E13401	611	FT	30" CONDUIT, TYPE B, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E13600	611	FT	30" CONDUIT, TYPE C	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E13601	611	FT	30" CONDUIT, TYPE C, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E13900	611	FT	30" CONDUIT, TYPE D	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E13901	611	FT	30" CONDUIT, TYPE D, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E14100	611	FT	30" CONDUIT, TYPE E	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E14200	611	FT	30" CONDUIT, TYPE F	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E16200	611	FT	36" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E16201	611	FT	36" CONDUIT, TYPE A, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E16400	611	FT	36" CONDUIT, TYPE B	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E16401	611	FT	36" CONDUIT, TYPE B, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E16600	611	FT	36" CONDUIT, TYPE C	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E16601	611	FT	36" CONDUIT, TYPE C, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E16900	611	FT	36" CONDUIT, TYPE D	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E16901	611	FT	36" CONDUIT, TYPE D, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E17100	611	FT	36" CONDUIT, TYPE E	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E17200	611	FT	36" CONDUIT, TYPE F	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E19200	611	FT	42" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E19201	611	FT	42" CONDUIT, TYPE A, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E19400	611	FT	42" CONDUIT, TYPE B	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E19401	611	FT	42" CONDUIT, TYPE B, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E19600	611	FT	42" CONDUIT, TYPE C	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E19601	611	FT	42" CONDUIT, TYPE C, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E19900	611	FT	42" CONDUIT, TYPE D	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E19904	611	FT	42" CONDUIT, TYPE F	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E19905	611	FT	42" CONDUIT, TYPE F, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E20700	611	FT	48" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E20701	611	FT	48" CONDUIT, TYPE A, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E20900	611	FT	48" CONDUIT, TYPE B	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E20901	611	FT	48" CONDUIT, TYPE B, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E21100	611	FT	48" CONDUIT, TYPE C	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E21101	611	FT	48" CONDUIT, TYPE C, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E21400	611	FT	48" CONDUIT, TYPE D	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E21500	611	FT	48" CONDUIT, TYPE F	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E21501	611	FT	48" CONDUIT, TYPE F, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E22200	611	FT	54" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E22201	611	FT	54" CONDUIT, TYPE A, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E22400	611	FT	54" CONDUIT, TYPE B	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E22401	611	FT	54" CONDUIT, TYPE B, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E22600	611	FT	54" CONDUIT, TYPE C	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E22601	611	FT	54" CONDUIT, TYPE C, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
611E22900	611	FT	54" CONDUIT, TYPE D	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E23600	611	FT	60" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E23601	611	FT	60" CONDUIT, TYPE A, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E23800	611	FT	60" CONDUIT, TYPE B	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E23801	611	FT	60" CONDUIT, TYPE B, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E24000	611	FT	60" CONDUIT, TYPE C	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E24300	611	FT	60" CONDUIT, TYPE D	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E25000	611	FT	66" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E25001	611	FT	66" CONDUIT, TYPE A, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E25200	611	FT	66" CONDUIT, TYPE B	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E25201	611	FT	66" CONDUIT, TYPE B, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E25400	611	FT	66" CONDUIT, TYPE C	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E25401	611	LF	66" CONDUIT, TYPE C, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E25404	611	FT	66" CONDUIT, TYPE D	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E26000	611	FT	72" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E26001	611	FT	72" CONDUIT, TYPE A, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E26200	611	FT	72" CONDUIT, TYPE B	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E26201	611	FT	72" CONDUIT, TYPE B, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E26400	611	FT	72" CONDUIT, TYPE C	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E26401	611	FT	72" CONDUIT, TYPE C, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E26404	611	FT	72" CONDUIT, TYPE D	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E27000	611	FT	78" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E27001	611	FT	78" CONDUIT, TYPE A, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E27200	611	FT	78" CONDUIT, TYPE B	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E27201	611	FT	78" CONDUIT, TYPE B, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E27400	611	FT	78" CONDUIT, TYPE C	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E27600	611	FT	78" CONDUIT, TYPE D	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E28000	611	FT	84" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E28001	611	FT	84" CONDUIT, TYPE A, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E28200	611	FT	84" CONDUIT, TYPE B	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E28400	611	FT	84" CONDUIT, TYPE C	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E28401	611	FT	84" CONDUIT, TYPE C, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E28404	611	FT	84" CONDUIT, TYPE D	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E29000	611	FT	90" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E29001	611	FT	90" CONDUIT, TYPE A, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E29200	611	FT	90" CONDUIT, TYPE B	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E29400	611	FT	90" CONDUIT, TYPE C	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E29404	611	FT	90" CONDUIT, TYPE D	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E30000	611	FT	96" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E30001	611	FT	96" CONDUIT, TYPE A, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E30200	611	FT	96" CONDUIT, TYPE B	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E30201	611	FT	96" CONDUIT, TYPE B, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E30400	611	FT	96" CONDUIT, TYPE C	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E31000	611	FT	102" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E31001	611	FT	102" CONDUIT, TYPE A, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E31200	611	FT	102" CONDUIT, TYPE B	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E31400	611	FT	102" CONDUIT, TYPE C	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E32000	611	FT	108" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E32001	611	FT	108" CONDUIT, TYPE A, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E32200	611	FT	108" CONDUIT, TYPE B	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E32400	611	FT	108" CONDUIT, TYPE C	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E33000	611	FT	114" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E33200	611	FT	114" CONDUIT, TYPE B	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E33400	611	FT	114" CONDUIT, TYPE C	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E34000	611	FT	120" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E34001	611	FT	120" CONDUIT, TYPE A, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E34200	611	FT	120" CONDUIT, TYPE B	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E34400	611	FT	120" CONDUIT, TYPE C	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E35000	611	FT	126" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E35001	611	FT	126" CONDUIT, TYPE A, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E35200	611	FT	126" CONDUIT, TYPE B	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E35400	611	FT	126" CONDUIT, TYPE C	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E36000	611	FT	132" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E36001	611	FT	132" CONDUIT, TYPE A, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E36200	611	FT	132" CONDUIT, TYPE B	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E36400	611	FT	132" CONDUIT, TYPE C	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E37000	611	FT	138" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E37001	611	FT	138" CONDUIT, TYPE A, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E37200	611	FT	138" CONDUIT, TYPE B	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E37400	611	FT	138" CONDUIT, TYPE C	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E38000	611	FT	144" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E38001	611	FT	144" CONDUIT, TYPE A, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
611E38200	611	FT	144" CONDUIT, TYPE B	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E38400	611	FT	144" CONDUIT, TYPE C	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E39000	611	FT	150" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E39600	611	FT	156" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E40200	611	FT	162" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E40800	611	FT	168" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E40801	611	FT	168" CONDUIT, TYPE A, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E41400	611	FT	174" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E42000	611	FT	180" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E42300	611	FT	186" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E42301	611	FT	186" CONDUIT, TYPE A, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E42500	611	FT	192" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E42700	611	FT	198" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E42900	611	FT	204" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E43100	611	FT	210" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E43300	611	FT	216" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E43500	611	FT	222" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E43700	611	FT	228" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E43900	611	FT	234" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E44100	611	FT	240" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E44101	611	FT	240" CONDUIT, TYPE A, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E44300	611	FT	246" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E44301	611	FT	246" CONDUIT, TYPE A, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E44500	611	FT	252" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E52200	611	FT	14" X 23" CONDUIT, TYPE A, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E52202	611	FT	14" X 23" CONDUIT, TYPE B, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E52203	611	FT	14" X 23" CONDUIT, TYPE B, 706.04, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E52204	611	FT	14" X 23" CONDUIT, TYPE C, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E52206	611	FT	14" X 23" CONDUIT, TYPE D, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E52300	611	FT	19" X 30" CONDUIT, TYPE A, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E52302	611	FT	19" X 30" CONDUIT, TYPE B, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E52303	611	FT	19" X 30" CONDUIT, TYPE B, 706.04, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E52304	611	FT	19" X 30" CONDUIT, TYPE C, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E52305	611	FT	19" X 30" CONDUIT, TYPE C, 706.04, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E52306	611	FT	19" X 30" CONDUIT, TYPE D, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E52400	611	FT	22" X 34" CONDUIT, TYPE A, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E52402	611	FT	22" X 34" CONDUIT, TYPE B, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E52404	611	FT	22" X 34" CONDUIT, TYPE C, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E52406	611	FT	22" X 34" CONDUIT, TYPE D, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E52500	611	FT	24" X 38" CONDUIT, TYPE A, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E52501	611	FT	24" X 38" CONDUIT, TYPE A, 706.04, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E52502	611	FT	24" X 38" CONDUIT, TYPE B, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E52504	611	FT	24" X 38" CONDUIT, TYPE C, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E52506	611	FT	24" X 38" CONDUIT, TYPE D, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E52700	611	FT	29" X 45" CONDUIT, TYPE A, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E52702	611	FT	29" X 45" CONDUIT, TYPE B, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E52704	611	FT	29" X 45" CONDUIT, TYPE C, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E52705	611	FT	29" X 45" CONDUIT, TYPE C, 706.04, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E52706	611	FT	29" X 45" CONDUIT, TYPE D, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E52707	611	FT	29" X 45" CONDUIT, TYPE D, 706.04, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E52900	611	FT	34" X 53" CONDUIT, TYPE A, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E52901	611	FT	34" X 53" CONDUIT, TYPE A, 706.04, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E52902	611	FT	34" X 53" CONDUIT, TYPE B, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E52903	611	FT	34" X 53" CONDUIT, TYPE B, 706.04, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E52904	611	FT	34" X 53" CONDUIT, TYPE C, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E52906	611	FT	34" X 53" CONDUIT, TYPE D, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53000	611	FT	38" X 60" CONDUIT, TYPE A, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53001	611	FT	38" X 60" CONDUIT, TYPE A, 706.04, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53002	611	FT	38" X 60" CONDUIT, TYPE B, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53003	611	FT	38" X 60" CONDUIT, TYPE B, 706.04, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53004	611	FT	38" X 60" CONDUIT, TYPE C, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53100	611	FT	43" X 68" CONDUIT, TYPE A, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53101	611	FT	43" X 68" CONDUIT, TYPE A, 706.04, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53102	611	FT	43" X 68" CONDUIT, TYPE B, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53103	611	FT	43" X 68" CONDUIT, TYPE B, 706.04, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53104	611	FT	43" X 68" CONDUIT, TYPE C, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53106	611	FT	43" X 68" CONDUIT, TYPE D, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53200	611	FT	48" X 76" CONDUIT, TYPE A, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53201	611	FT	48" X 76" CONDUIT, TYPE A, 706.04, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53210	611	FT	48" X 76" CONDUIT, TYPE B, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53212	611	FT	48" X 76" CONDUIT, TYPE C, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53214	611	FT	48" X 76" CONDUIT, TYPE D, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							

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Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
611E53300	611	FT	53" X 83" CONDUIT, TYPE A, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53301	611	FT	53" X 83" CONDUIT, TYPE A, 706.04, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53306	611	FT	53" X 83" CONDUIT, TYPE B, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53310	611	FT	53" X 83" CONDUIT, TYPE C, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53311	611	FT	53" X 83" CONDUIT, TYPE C, 706.04, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53400	611	FT	58" X 91" CONDUIT, TYPE A, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53401	611	FT	58" X 91" CONDUIT, TYPE A, 706.04, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53402	611	FT	58" X 91" CONDUIT, TYPE B, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53404	611	FT	58" X 91" CONDUIT, TYPE C, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53406	611	FT	58" X 91" CONDUIT, TYPE D, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53500	611	FT	63" X 98" CONDUIT, TYPE A, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53501	611	FT	63" X 98" CONDUIT, TYPE A, 706.04, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53510	611	FT	63" X 98" CONDUIT, TYPE B, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53511	611	FT	63" X 98" CONDUIT, TYPE B, 706.04, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53514	611	FT	63" X 98" CONDUIT, TYPE C, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53516	611	FT	63" X 98" CONDUIT, TYPE D, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53600	611	FT	68" X 106" CONDUIT, TYPE A, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53601	611	FT	68" X 106" CONDUIT, TYPE A, 706.04, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53602	611	FT	68" X 106" CONDUIT, TYPE B, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53604	611	FT	68" X 106" CONDUIT, TYPE C, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53606	611	FT	68" X 106" CONDUIT, TYPE D, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53700	611	FT	72" X 113" CONDUIT, TYPE A, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53704	611	FT	72" X 113" CONDUIT, TYPE B, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53706	611	FT	72" X 113" CONDUIT, TYPE C, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53800	611	FT	77" X 121" CONDUIT, TYPE A, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53802	611	FT	77" X 121" CONDUIT, TYPE B, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53803	611	FT	77" X 121" CONDUIT, TYPE B, 706.04, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53804	611	FT	77" X 121" CONDUIT, TYPE C, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53900	611	FT	82" X 128" CONDUIT, TYPE A, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E53901	611	FT	82" X 128" CONDUIT, TYPE A, 706.04, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E54000	611	FT	87" X 136" CONDUIT, TYPE A, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E54100	611	FT	92" X 143" CONDUIT, TYPE A, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E54200	611	FT	97" X 151" CONDUIT, TYPE A, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E54300	611	FT	106" X 166" CONDUIT, TYPE A, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E54400	611	FT	116" X 180" CONDUIT, TYPE A, 706.04	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E56900	611	FT	17" X 13" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E57000	611	FT	17" X 13" CONDUIT, TYPE D	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E57001	611	FT	17" X 13" CONDUIT, TYPE D, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E57100	611	FT	21" X 15" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E57200	611	FT	24" X 18" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E57300	611	FT	28" X 20" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E57308	611	FT	28" X 20" CONDUIT, TYPE D	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E57400	611	FT	35" X 24" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E57500	611	FT	42" X 29" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E57510	611	FT	42" X 29" CONDUIT, TYPE B	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E57520	611	FT	42" X 29" CONDUIT, TYPE D	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E57600	611	FT	49" X 33" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E57700	611	FT	57" X 38" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E57800	611	FT	64" X 43" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E57900	611	FT	71" X 47" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E58000	611	FT	77" X 52" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E58100	611	FT	83" X 57" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E58200	611	FT	40" X 31" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E58300	611	FT	46" X 36" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E58400	611	FT	53" X 41" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E58500	611	FT	60" X 46" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E58600	611	FT	66" X 51" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E58700	611	FT	73" X 55" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E58800	611	FT	81" X 59" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E58900	611	FT	87" X 63" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E58901	611	FT	87" X 63" CONDUIT, TYPE A, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E59000	611	FT	95" X 67" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E59010	611	FT	95" X 67" CONDUIT, TYPE B	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E59100	611	FT	103" X 71" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E59101	611	FT	103" X 71" CONDUIT, TYPE A, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E59200	611	FT	112" X 75" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E59300	611	FT	117" X 79" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E59400	611	FT	128" X 83" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E59401	611	FT	128" X 83" CONDUIT, TYPE A, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E59500	611	FT	137" X 87" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E59600	611	FT	142" X 91" CONDUIT, TYPE A	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E60000	611	FT	CONDUIT, TYPE B FOR UNDERGROUND DETENTION	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							

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611E60001	611	FT	CONDUIT, TYPE B FOR UNDERGROUND DETENTION, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E60100	611	FT	CONDUIT, TYPE C FOR UNDERGROUND DETENTION	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E60101	611	FT	CONDUIT, TYPE C FOR UNDERGROUND DETENTION, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3							
611E70000	611	FT	CONDUIT, TYPE A, PRECAST REINFORCED CONCRETE THREE SIDED FLAT TOPPED CULVERT	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E70001	611	FT	CONDUIT, TYPE A, PRECAST REINFORCED CONCRETE THREE SIDED FLAT TOPPED CULVERT, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E71000	611	FT	CONDUIT, TYPE A, PRECAST REINFORCED CONCRETE ARCH SECTIONS	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E71001	611	FT	CONDUIT, TYPE A, PRECAST REINFORCED CONCRETE ARCH SECTIONS, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E72500	611	FT	TYPE A, PRECAST REINFORCED CONCRETE ROUND SECTIONS	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E72501	611	FT	TYPE A, PRECAST REINFORCED CONCRETE ROUND SECTIONS, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E73000	611	FT	CONDUIT, TYPE A, CORRUGATED STEEL BOX CULVERT	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E73001	611	FT	CONDUIT, TYPE A, CORRUGATED STEEL BOX CULVERT, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E73500	611	FT	CONDUIT, TYPE A, CORRUGATED ALUMINUM BOX CULVERT	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E73501	611	FT	CONDUIT, TYPE A, CORRUGATED ALUMINUM BOX CULVERT, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E73600	611	FT	CONDUIT, TYPE A, STRUCTURAL PLATE CORRUGATED STEEL PIPE ARCH	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E94800	611	FT	8' X 4' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E94801	611	FT	8' X 4' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E94810	611	FT	8' X 4' CONDUIT, TYPE B, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E94900	611	FT	8' X 5' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E94901	611	FT	8' X 5' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E94910	611	FT	8' X 6' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E94911	611	FT	8' X 6' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E94920	611	FT	8' X 7' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E94921	611	FT	8' X 7' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E95000	611	FT	10' X 5' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E95001	611	FT	10' X 5' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E95200	611	FT	10' X 6' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E95201	611	FT	10' X 6' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E95400	611	FT	10' X 7' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E95401	611	FT	10' X 7' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E95500	611	FT	10' X 8' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E95501	611	FT	10' X 8' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E95520	611	FT	10' X 9' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E95521	611	FT	10' X 9' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E95600	611	FT	12' X 4' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E95601	611	FT	12' X 4' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E95800	611	FT	12' X 6' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E95801	611	FT	12' X 6' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96000	611	FT	12' X 8' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96001	611	FT	12' X 8' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96200	611	FT	12' X 10' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96201	611	FT	12' X 10' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96300	611	FT	14' X 4' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96301	611	FT	14' X 4' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96310	611	FT	14' X 5' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96311	611	FT	14' X 5' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96314	611	FT	14' X 6' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96315	611	FT	14' X 6' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96320	611	FT	14' X 7' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96321	611	FT	14' X 7' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96330	611	FT	14' X 8' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96331	611	FT	14' X 8' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96334	611	FT	14' X 9' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96335	611	FT	14' X 9' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96338	611	FT	14' X 10' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96339	611	FT	14' X 10' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96390	611	FT	16' X 4' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96391	611	FT	16' X 4' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96400	611	FT	16' X 5' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96401	611	FT	16' X 5' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96440	611	FT	16' X 6' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96441	611	FT	16' X 6' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96448	611	FT	16' X 7' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96449	611	FT	16' X 7' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96450	611	FT	16' X 8' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
611E96451	611	FT	16' X 8' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96454	611	FT	16' X 9' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96455	611	FT	16' X 9' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96456	611	FT	16' X 10' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96457	611	FT	16' X 10' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96460	611	FT	20' X 10' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96461	611	FT	20' X 10' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96466	611	FT	18' X 6' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96467	611	FT	18' X 6' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96470	611	FT	18' X 7' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96471	611	FT	18' X 7' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96474	611	FT	18' X 4' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96475	611	FT	18' X 4' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96476	611	FT	18' X 5' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96477	611	FT	18' X 5' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96478	611	FT	18' X 6' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96479	611	FT	18' X 6' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96480	611	FT	18' X 8' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96481	611	FT	18' X 8' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96482	611	FT	18' X 9' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96483	611	FT	18' X 9' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96484	611	FT	18' X 10' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96485	611	FT	18' X 10' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96486	611	FT	20' X 7' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96487	611	FT	20' X 7' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96488	611	FT	20' X 5' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96489	611	FT	20' X 5' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96490	611	FT	20' X 9' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96491	611	FT	20' X 9' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96492	611	FT	20' X 4' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96493	611	FT	20' X 4' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96496	611	FT	20' X 6' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96497	611	FT	20' X 6' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96498	611	FT	20' X 8' CONDUIT, TYPE A, 706.05	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96499	611	FT	20' X 8' CONDUIT, TYPE A, 706.05, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96500	611	FT	CONDUIT RECONSTRUCTED	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96550	611	FT	FIELD PAVING OF EXISTING PIPE	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96551	611	FT	FIELD PAVING OF EXISTING PIPE, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96560	611	FT	CONDUIT, FIELD PAVING OF PIPE	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96600	611	FT	CONDUIT, BORED OR JACKED	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96601	611	FT	CONDUIT, BORED OR JACKED, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E96650	611	CY	SPECIAL - GROUTING VOIDS AROUND CORRUGATED METAL PIPES	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Volume	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E97000	611	FT	SLOTTED DRAIN, TYPE 1	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E97001	611	FT	SLOTTED DRAIN, TYPE 1, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E97010	611	FT	SLOTTED DRAIN, TYPE 2	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E97011	611	FT	SLOTTED DRAIN, TYPE 2, AS PER PLAN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E97100	611	LS	SPECIAL - DEFELCTION TESTING	lump sum	LS-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E97200	611	EACH	CONDUIT, MISC.:	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E97300	611	LS	CONDUIT, MISC.:	lump sum	LS-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E97400	611	FT	CONDUIT, MISC.:	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E97500	611	SY	CONDUIT, MISC.:	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Area	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E97600	611	CY	CONDUIT, MISC.:	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Volume	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E97700	611	SF	CONDUIT, MISC.:	0.1 ft^2	A-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Area	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E97800	611	LS	SPECIAL - DRAINAGE	lump sum	LS-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E97910	611	LS	SPECIAL - SANITARY SEWER	lump sum	LS-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98010	611	EACH	CONCRETE BARRIER (TYPE D) INLET	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98011	611	EACH	CONCRETE BARRIER (TYPE D) INLET, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98150	611	EACH	CATCH BASIN, NO. 3	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98151	611	EACH	CATCH BASIN, NO. 3, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98160	611	EACH	CATCH BASIN, NO. 3 WITH DIAGONAL GRATE	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98161	611	EACH	CATCH BASIN, NO. 3 WITH DIAGONAL GRATE, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98170	611	EACH	CATCH BASIN, NO. 3 WITH SUMP	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98180	611	EACH	CATCH BASIN, NO. 3A	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98181	611	EACH	CATCH BASIN, NO. 3A, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98190	611	EACH	CATCH BASIN, NO. 3A WITH DIAGONAL GRATE	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98191	611	EACH	CATCH BASIN, NO. 3A WITH DIAGONAL GRATE, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98200	611	EACH	CATCH BASIN, NO. 3A WITH SUMP	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98230	611	EACH	CATCH BASIN, NO. 4	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98231	611	EACH	CATCH BASIN, NO. 4, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98240	611	EACH	CATCH BASIN, NO. 4 WITH E GRATE	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98241	611	EACH	CATCH BASIN, NO. 4 WITH E GRATE, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
611E98250	611	EACH	CATCH BASIN, NO. 4 WITH SUMP	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98260	611	EACH	CATCH BASIN, NO. 4 WITHOUT APRON	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98261	611	EACH	CATCH BASIN, NO. 4 WITHOUT APRON, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98270	611	EACH	CATCH BASIN, NO. 4A	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98271	611	EACH	CATCH BASIN, NO. 4A, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98280	611	EACH	CATCH BASIN, NO. 4A WITH E GRATE	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98281	611	EACH	CATCH BASIN, NO. 4A WITH E GRATE, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98290	611	EACH	CATCH BASIN, NO. 4A WITH SUMP	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98300	611	EACH	CATCH BASIN, NO. 5	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98301	611	EACH	CATCH BASIN, NO. 5, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98310	611	EACH	CATCH BASIN, NO. 5 WITH B GRATE	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98311	611	EACH	CATCH BASIN, NO. 5 WITH B GRATE, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98320	611	EACH	CATCH BASIN, NO. 5 WITH SUMP	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98330	611	EACH	CATCH BASIN, NO. 5 WITHOUT APRON	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98331	611	EACH	CATCH BASIN, NO. 5 WITHOUT APRON, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98334	611	EACH	CATCH BASIN, NO. 5 WITHOUT APRON WITH SUMP	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98340	611	EACH	CATCH BASIN, NO. 5A WITHOUT APRON WITH B GRATE	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98341	611	EACH	CATCH BASIN, NO. 5A	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98350	611	EACH	CATCH BASIN, NO. 5A, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98351	611	EACH	CATCH BASIN, NO. 5A WITH B GRATE	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98354	611	EACH	CATCH BASIN, NO. 5A WITH B GRATE, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98360	611	EACH	CATCH BASIN, NO. 5A WITH SUMP	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98364	611	EACH	CATCH BASIN, NO. 5A WITHOUT APRON	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98370	611	EACH	CATCH BASIN, NO. 6	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98371	611	EACH	CATCH BASIN, NO. 6, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98380	611	EACH	CATCH BASIN, NO. 6 WITH SUMP	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98390	611	EACH	CATCH BASIN, NO. 7	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98391	611	EACH	CATCH BASIN, NO. 7, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98400	611	EACH	CATCH BASIN, NO. 7 WITH SUMP	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98410	611	EACH	CATCH BASIN, NO. 8	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98411	611	EACH	CATCH BASIN, NO. 8, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98420	611	EACH	CATCH BASIN, NO. 8 WITH SUMP	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98430	611	EACH	CATCH BASIN, NO. 8 WITHOUT APRON	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98434	611	EACH	CATCH BASIN, NO. 8A	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98435	611	EACH	CATCH BASIN, NO. 8A, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98440	611	EACH	CATCH BASIN, NO. 8A WITH SUMP	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98444	611	EACH	CATCH BASIN, NO. 8A WITHOUT APRON	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98450	611	EACH	CATCH BASIN, NO. 2-2A	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98451	611	EACH	CATCH BASIN, NO. 2-2A, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98460	611	EACH	CATCH BASIN, NO. 2-2A WITH SUMP	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98470	611	EACH	CATCH BASIN, NO. 2-2B	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98471	611	EACH	CATCH BASIN, NO. 2-2B, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98480	611	EACH	CATCH BASIN, NO. 2-2B WITH BICYCLE SAFE GRATE	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98490	611	EACH	CATCH BASIN, NO. 2-2B WITH SUMP	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98500	611	EACH	CATCH BASIN, NO. 2-2B WITH APRON	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98510	611	EACH	CATCH BASIN, NO. 2-3	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98511	611	EACH	CATCH BASIN, NO. 2-3, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98520	611	EACH	CATCH BASIN, NO. 2-3 WITH BICYCLE SAFE GRATE	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98530	611	EACH	CATCH BASIN, NO. 2-3 WITH SUMP	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98540	611	EACH	CATCH BASIN, NO. 2-4	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98541	611	EACH	CATCH BASIN, NO. 2-4, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98550	611	EACH	CATCH BASIN, NO. 2-4 WITH BICYCLE SAFE GRATE	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98560	611	EACH	CATCH BASIN, NO. 2-4 WITH SUMP	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98570	611	EACH	CATCH BASIN, NO. 2-5	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98571	611	EACH	CATCH BASIN, NO. 2-5, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98580	611	EACH	CATCH BASIN, NO. 2-5 WITH BICYCLE SAFE GRATE	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98590	611	EACH	CATCH BASIN, NO. 2-5 WITH SUMP	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98600	611	EACH	CATCH BASIN, NO. 2-6	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98601	611	EACH	CATCH BASIN, NO. 2-6, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98610	611	EACH	CATCH BASIN, NO. 2-6 WITH BICYCLE SAFE GRATE	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98620	611	EACH	CATCH BASIN, NO. 2-6 WITH SUMP	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98630	611	EACH	CATCH BASIN ADJUSTED TO GRADE	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98631	611	EACH	CATCH BASIN ADJUSTED TO GRADE, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98634	611	EACH	CATCH BASIN RECONSTRUCTED TO GRADE	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98635	611	EACH	CATCH BASIN RECONSTRUCTED TO GRADE, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98640	611	EACH	CATCH BASIN FRAME	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98644	611	EACH	CATCH BASIN GRATE	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98645	611	EACH	CATCH BASIN GRATE, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98650	611	EACH	CATCH BASIN FRAME AND GRATE	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98651	611	EACH	CATCH BASIN FRAME AND GRATE, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98690	611	EACH	CATCH BASIN, MISC.:	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98700	611	EACH	INLET, SIDE DITCH	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						

ODOT, Division of Construction, Inspection Priority and Form Selection List

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Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
611E98701	611	EACH	INLET, SIDE DITCH, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98710	611	EACH	INLET, NO. 2-6	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98711	611	EACH	INLET, NO. 2-6, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98720	611	EACH	INLET, NO. 2-8	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98721	611	EACH	INLET, NO. 2-8, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98730	611	EACH	INLET, NO. 2-10	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98731	611	EACH	INLET, NO. 2-10, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98740	611	EACH	INLET, NO. 2-12	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98741	611	EACH	INLET, NO. 2-12, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98750	611	EACH	INLET, NO. 2-14	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98751	611	EACH	INLET, NO. 2-14, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98760	611	EACH	INLET, NO. 2-16	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98770	611	EACH	INLET, NO. 2-18	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98771	611	EACH	INLET, NO. 2-18, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98780	611	EACH	INLET, NO. 2-20	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98781	611	EACH	INLET, NO. 2-20, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98790	611	EACH	INLET, NO. 3A	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98791	611	EACH	INLET, NO. 3A, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98794	611	EACH	INLET, NO. 3A50	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98795	611	EACH	INLET, NO. 3A50, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98800	611	EACH	INLET, NO. 3B	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98801	611	EACH	INLET, NO. 3B, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98804	611	EACH	INLET, NO. 3B50	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98805	611	EACH	INLET, NO. 3B50, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98810	611	EACH	INLET, NO. 3C	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98811	611	EACH	INLET, NO. 3C, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98814	611	EACH	INLET, NO. 3C50	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98815	611	EACH	INLET, NO. 3C50, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98820	611	EACH	INLET, NO. 3D	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98821	611	EACH	INLET, NO. 3D, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98824	611	EACH	INLET, NO. 3D50	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98825	611	EACH	INLET, NO. 3D50, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98830	611	EACH	INLET, NO. 3E	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98840	611	EACH	INLET, NO. 2-A-6	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98841	611	EACH	INLET, NO. 2-A-6, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98850	611	EACH	INLET, NO. 2-A-8	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98851	611	EACH	INLET, NO. 2-A-8, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98860	611	EACH	INLET, NO. 2-A-10	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98861	611	EACH	INLET, NO. 2-A-10, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98870	611	EACH	INLET, NO. 2-A-12	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98871	611	EACH	INLET, NO. 2-A-12, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98880	611	EACH	INLET, NO. 2-A-14	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98881	611	EACH	INLET, NO. 2-A-14, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98890	611	EACH	INLET, NO. 2-A-16	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E98891	611	EACH	INLET, NO. 2-A-16, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99000	611	EACH	INLET, NO. 2-A-18	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99001	611	EACH	INLET, NO. 2-A-18, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99010	611	EACH	INLET, NO. 2-A-20	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99050	611	EACH	BARRIER MEDIAN INLET, SINGLE SLOPE, TYPE 915A	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99054	611	EACH	BARRIER MEDIAN INLET, SINGLE SLOPE, TYPE 915B	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99055	611	EACH	BARRIER MEDIAN INLET, SINGLE SLOPE, TYPE 915B, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99060	611	EACH	BARRIER MEDIAN INLET, SINGLE SLOPE, TYPE 915B1	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99061	611	EACH	BARRIER MEDIAN INLET, SINGLE SLOPE, TYPE 915B1, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99064	611	EACH	BARRIER MEDIAN INLET, SINGLE SLOPE, TYPE 915C	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99065	611	EACH	BARRIER MEDIAN INLET, SINGLE SLOPE, TYPE 915C, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99070	611	EACH	BARRIER MEDIAN INLET, SINGLE SLOPE, TYPE 915C1	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99071	611	EACH	BARRIER MEDIAN INLET, SINGLE SLOPE, TYPE 915C1, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99074	611	EACH	BARRIER INLET, SINGLE SLOPE, TYPE D	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99075	611	EACH	BARRIER INLET, SINGLE SLOPE, TYPE D, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99084	611	EACH	INLET, NO. 3 FOR SINGLE SLOPE BARRIER, TYPE A	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99090	611	EACH	INLET, NO. 3 FOR SINGLE SLOPE BARRIER, TYPE A1	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99094	611	EACH	INLET, NO. 3 FOR SINGLE SLOPE BARRIER, TYPE B	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99095	611	EACH	INLET, NO. 3 FOR SINGLE SLOPE BARRIER, TYPE B, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99100	611	EACH	INLET, NO. 3 FOR SINGLE SLOPE BARRIER, TYPE B1	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99101	611	EACH	INLET, NO. 3 FOR SINGLE SLOPE BARRIER, TYPE B1, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99104	611	EACH	INLET, NO. 3 FOR SINGLE SLOPE BARRIER, TYPE C	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99105	611	EACH	INLET, NO. 3 FOR SINGLE SLOPE BARRIER, TYPE C, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						

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611E99110	611	EACH	INLET, NO. 3 FOR SINGLE SLOPE BARRIER, TYPE C1	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99111	611	EACH	INLET, NO. 3 FOR SINGLE SLOPE BARRIER, TYPE C1, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99114	611	EACH	INLET, NO. 3 FOR SINGLE SLOPE BARRIER, TYPE D	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99115	611	EACH	INLET, NO. 3 FOR SINGLE SLOPE BARRIER, TYPE D, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99120	611	EACH	INLET, NO. 4 FOR SINGLE SLOPE BARRIER, TYPE A	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99121	611	EACH	INLET, NO. 4 FOR SINGLE SLOPE BARRIER, TYPE A, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99124	611	EACH	INLET, NO. 4 FOR SINGLE SLOPE BARRIER, TYPE A1	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99130	611	EACH	INLET, NO. 4 FOR SINGLE SLOPE BARRIER, TYPE B	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99131	611	EACH	INLET, NO. 4 FOR SINGLE SLOPE BARRIER, TYPE B, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99140	611	EACH	INLET, NO. 4 FOR SINGLE SLOPE BARRIER, TYPE B1	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99150	611	EACH	INLET ADJUSTED TO GRADE	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99151	611	EACH	INLET ADJUSTED TO GRADE, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99154	611	EACH	INLET RECONSTRUCTED TO GRADE	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99155	611	EACH	INLET RECONSTRUCTED TO GRADE, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99160	611	EACH	INLET FRAME AND GRATE	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99161	611	EACH	INLET FRAME AND GRATE, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99170	611	EACH	BARRIER MEDIAN INLET, SINGLE SLOPE, TYPE 915A-2	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99174	611	EACH	BARRIER MEDIAN INLET, SINGLE SLOPE, TYPE 915A1-2	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99180	611	EACH	BARRIER MEDIAN INLET, TYPE 915B	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99184	611	EACH	BARRIER MEDIAN INLET, SINGLE SLOPE, TYPE 915B-2	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99190	611	EACH	BARRIER MEDIAN INLET, SINGLE SLOPE, TYPE 915B1-2	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99194	611	EACH	BARRIER MEDIAN INLET, TYPE 915C	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99500	611	EACH	INLET, MISC.:	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99550	611	EACH	MANHOLE, NO. 1	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99551	611	EACH	MANHOLE, NO. 1, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99560	611	EACH	MANHOLE, NO. 1 WITH SUMP	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99570	611	EACH	MANHOLE, NO. 2	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99571	611	EACH	MANHOLE, NO. 2, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99572	611	EACH	MANHOLE, NO. 2 WITH SUMP	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99574	611	EACH	MANHOLE, NO. 3	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99575	611	EACH	MANHOLE, NO. 3, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99576	611	EACH	MANHOLE, NO. 3 WITH SUMP	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99580	611	EACH	MANHOLE, NO. 3 WITH 84" BASE I.D. AND 6" WEIR	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99581	611	EACH	MANHOLE, NO. 3 WITH 84" BASE I.D. AND 6" WEIR, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99582	611	EACH	MANHOLE, NO. 3 WITH 90" BASE I.D. AND 8" WEIR	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99583	611	EACH	MANHOLE, NO. 3 WITH 90" BASE I.D. AND 8" WEIR, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99584	611	EACH	MANHOLE, NO. 3 WITH 96" BASE I.D. AND 9" WEIR	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99586	611	EACH	MANHOLE, NO. 3 WITH 108" BASE I.D. AND 12" WEIR	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99600	611	EACH	MANHOLE, NO. 4	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99601	611	EACH	MANHOLE, NO. 4, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99610	611	EACH	MANHOLE, NO. 4 WITH SUMP	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99620	611	EACH	MANHOLE, NO. 5	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99621	611	EACH	MANHOLE, NO. 5, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99630	611	EACH	MANHOLE, NO. 5 WITH SUMP	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99640	611	EACH	MANHOLE FRAME	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99641	611	EACH	MANHOLE FRAME, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99644	611	EACH	MANHOLE COVER	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99645	611	EACH	MANHOLE COVER, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99650	611	EACH	MANHOLE FRAME AND COVER	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99651	611	EACH	MANHOLE FRAME AND COVER, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99654	611	EACH	MANHOLE ADJUSTED TO GRADE	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99655	611	EACH	MANHOLE ADJUSTED TO GRADE, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99660	611	EACH	MANHOLE RECONSTRUCTED TO GRADE	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99661	611	EACH	MANHOLE RECONSTRUCTED TO GRADE, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99690	611	EACH	MANHOLE, MISC.:	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99700	611	EACH	SPECIAL - GAS VALVE BOX ADJUSTED TO GRADE	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99710	611	EACH	PRECAST REINFORCED CONCRETE OUTLET	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99711	611	EACH	PRECAST REINFORCED CONCRETE OUTLET, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99720	611	EACH	INSPECTION WELL	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99721	611	EACH	INSPECTION WELL, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99730	611	EACH	JUNCTION CHAMBER	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99731	611	EACH	JUNCTION CHAMBER, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99734	611	EACH	JUNCTION CHAMBER RECONSTRUCTED TO GRADE	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99740	611	EACH	SIPHON CHAMBER	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99741	611	EACH	SIPHON CHAMBER, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99820	611	LB	SPECIAL - MISCELLANEOUS METAL	1 lb	W-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99830	611	FT	SPECIAL - TRENCH DRAIN	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99850	611	EACH	WATER QUALITY BASIN, RETENTION	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
611E99851	611	EACH	WATER QUALITY BASIN, RETENTION, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99854	611	EACH	WATER QUALITY BASIN, DETENTION	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99855	611	EACH	WATER QUALITY BASIN, DETENTION, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99860	611	EACH	SPECIAL - OBSERVATION WELL	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99900	611	EACH	DRAINAGE STRUCTURE, MISC.:	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99910	611	FT	DRAINAGE STRUCTURE, MISC.:	0.1 foot	L-8	2	2		Hydraulics	CA-Q-0611	CA-D-2 Length	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99920	611	LS	DRAINAGE STRUCTURE, MISC.:	lump sum	LS-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
611E99930	611	EACH	SPECIAL - BACKFLOW PREVENTER	each	U-1	2	2		Hydraulics	CA-Q-0611	CA-D-2 Multi	CA-P-1	CA-P-1A	CA-P-3	CA-P-3A						
613E41200	613	CY	LOW STRENGTH MORTAR BACKFILL	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0613	CA-D-2 Volume	CA-P-1									
613E41201	613	CY	LOW STRENGTH MORTAR BACKFILL, AS PER PLAN	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0613	CA-D-2 Volume	CA-P-1									
613E41250	613	CY	LOW STRENGTH MORTAR BACKFILL (TYPE 1)	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0613	CA-D-2 Volume	CA-P-1									
613E41251	613	CY	LOW STRENGTH MORTAR BACKFILL (TYPE 1), AS PER PLAN	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0613	CA-D-2 Volume	CA-P-1									
613E41300	613	CY	LOW STRENGTH MORTAR BACKFILL (TYPE 2)	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0613	CA-D-2 Volume	CA-P-1									
613E41301	613	CY	LOW STRENGTH MORTAR BACKFILL (TYPE 2), AS PER PLAN	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0613	CA-D-2 Volume	CA-P-1									
613E41350	613	CY	LOW STRENGTH MORTAR BACKFILL (TYPE 3)	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0613	CA-D-2 Volume	CA-P-1									
613E41351	613	CY	LOW STRENGTH MORTAR BACKFILL (TYPE 3), AS PER PLAN	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0613	CA-D-2 Volume	CA-P-1									
613E41360	613	LS	LOW STRENGTH MORTAR BACKFILL	lump sum	LS-1	2	2		Hydraulics	CA-Q-0613	CA-D-2 Multi	CA-P-1									
614E11000	614	LS	MAINTAINING TRAFFIC	lump sum	LS-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8	CA-Q-830							
614E11001	614	LS	MAINTAINING TRAFFIC, AS PER PLAN	lump sum	LS-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8	CA-Q-830							
614E11110	614	HOUR	LAW ENFORCEMENT OFFICER WITH PATROL CAR FOR ASSISTANCE	1 hour	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E11111	614	HOUR	LAW ENFORCEMENT OFFICER WITH PATROL CAR FOR ASSISTANCE, AS PER PLAN	1 hour	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E11120	614	HOUR	LAW ENFORCEMENT OFFICER WITH PATROL CAR FOR ENFORCEMENT	1 hour	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E11121	614	HOUR	LAW ENFORCEMENT OFFICER WITH PATROL CAR FOR ENFORCEMENT, AS PER PLAN	1 hour	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E11130	614	HOUR	LAW ENFORCEMENT OFFICER FOR ASSISTANCE	1 hour	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E11300	614	EACH	SPECIAL - WORK ZONE TRAFFIC SIGNAL	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E11500	614	MNTH	WORKSITE TRAFFIC SUPERVISOR	1 month	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E11501	614	MNTH	WORKSITE TRAFFIC SUPERVISOR, AS PER PLAN	1 month	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E11630	614	FT	INCREASED BARRIER DELINEATION	0.1 foot	L-1	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E11631	614	FT	INCREASED BARRIER DELINEATION, AS PER PLAN	0.1 foot	L-1	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E12100	614	FT	SPECIAL - ASPHALT CURB DIVIDER WITH DELINEATION	0.1 foot	L-1	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E12200	614	FT	SPECIAL - WORK ZONE GUARDRAIL	0.1 foot	L-1	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E12300	614	FT	SPECIAL - WORK ZONE GUARDRAIL ON BRIDGE	0.1 foot	L-1	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E12336	614	EACH	WORK ZONE IMPACT ATTENUATOR (UNIDIRECTIONAL)	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E12337	614	EACH	WORK ZONE IMPACT ATTENUATOR (UNIDIRECTIONAL), AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E12338	614	EACH	WORK ZONE IMPACT ATTENUATOR (BIDIRECTIONAL)	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E12339	614	EACH	WORK ZONE IMPACT ATTENUATOR (BIDIRECTIONAL), AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E12346	614	EACH	WORK ZONE IMPACT ATTENUATOR (UNIDIRECTIONAL)	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E12348	614	EACH	WORK ZONE IMPACT ATTENUATOR (BIDIRECTIONAL)	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E12350	614	EACH	WORK ZONE IMPACT ATTENUATOR	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E12351	614	EACH	WORK ZONE IMPACT ATTENUATOR, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E12360	614	EACH	WORK ZONE IMPACT ATTENUATOR (REPLACEMENT)	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E12370	614	EACH	REMOVE AND REPLACE IMPACT ATTENUATOR	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E12400	614	EACH	WORK ZONE IMPACT ATTENUATOR, MISC.:	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E12410	614	EACH	SPEED ZONE AHEAD SYMBOL SIGN	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E12420	614	LS	DETOUR SIGNING	lump sum	LS-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E12421	614	LS	DETOUR SIGNING, AS PER PLAN	lump sum	LS-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E12424	614	FT	WATER-FILLED LONGITUDINAL BARRIER NCHRP 350 TL-2	0.1 foot	L-1	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E12425	614	FT	WATER-FILLED LONGITUDINAL BARRIER NCHRP 350 TL-2, AS PER PLAN	0.1 foot	L-1	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E12426	614	FT	WATER-FILLED LONGITUDINAL BARRIER NCHRP 350 TL-3	0.1 foot	L-1	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E12440	614	EACH	WORK ZONE SIGN SUPPORT	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E12444	614	FT	WORK ZONE SIGN SUPPORT	0.1 foot	L-1	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E12460	614	EACH	WORK ZONE MARKING SIGN	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E12461	614	EACH	WORK ZONE MARKING SIGN, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E12470	614	EACH	WORK ZONE SPEED LIMIT SIGN	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E12471	614	EACH	WORK ZONE SPEED LIMIT SIGN, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E12484	614	EACH	WORK ZONE INCREASED PENALTIES SIGN	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E12485	614	EACH	WORK ZONE INCREASED PENALTIES SIGN, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E12490	614	EACH	RESUME LEGAL SPEED SIGN	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E12500	614	EACH	REPLACEMENT SIGN	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E12600	614	EACH	REPLACEMENT DRUM	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E12610	614	EACH	SPECIAL - TYPE B FLASHING WARNING LIGHT	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E12730	614	EACH	SPECIAL - REBOUNDABLE TUBULAR PYLON	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E12740	614	EACH	WORK ZONE LIGHTING SYSTEM	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E12741	614	EACH	WORK ZONE LIGHTING SYSTEM, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E12756	614	EACH	WORK ZONE CROSSOVER LIGHTING SYSTEM	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E12757	614	EACH	WORK ZONE CROSSOVER LIGHTING SYSTEM, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E12760	614	EACH	SPECIAL - FLASHING ARROW PANEL	each	U-1	2	1		Traffic	CA-Q-0821	CA-D-2 Multi	CA-D-7	CA-D-8								

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Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
614E12800	614	EACH	WORK ZONE RAISED PAVEMENT MARKER	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E12801	614	EACH	WORK ZONE RAISED PAVEMENT MARKER, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E13000	614	CY	ASPHALT CONCRETE FOR MAINTAINING TRAFFIC	0.1 yd^3	C-5	2	1	X	Traffic	CA-Q-0614	CA-D-2 Volume	CA-D-7	CA-D-8								
614E13001	614	CY	ASPHALT CONCRETE FOR MAINTAINING TRAFFIC, AS PER PLAN	0.1 yd^3	C-5	2	1	X	Traffic	CA-Q-0614	CA-D-2 Volume	CA-D-7	CA-D-8								
614E13100	614	EACH	BARRIER REFLECTOR	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E13200	614	EACH	BARRIER REFLECTOR, TYPE A	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E13201	614	EACH	BARRIER REFLECTOR, TYPE A, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E13202	614	EACH	BARRIER REFLECTOR, TYPE A2	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E13300	614	EACH	BARRIER REFLECTOR, TYPE B	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E13301	614	EACH	BARRIER REFLECTOR, TYPE B, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E13302	614	EACH	BARRIER REFLECTOR, TYPE B2	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E13303	614	EACH	BARRIER REFLECTOR, TYPE B2, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E13350	614	EACH	OBJECT MARKER, ONE WAY	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E13351	614	EACH	OBJECT MARKER, ONE WAY, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E13360	614	EACH	OBJECT MARKER, TWO WAY	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E13361	614	EACH	OBJECT MARKER, TWO WAY, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E13400	614	EACH	CURB REFLECTOR	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E13600	614	EACH	MAINTENANCE OF TRAFFIC, ONE LANE CLOSURE ON A TWO LANE HIGHWAY	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8	CA-Q-830							
614E13700	614	EACH	MAINTENANCE OF TRAFFIC, ONE LANE CLOSURE ON A FOUR LANE UNDIVIDED HIGHWAY	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8	CA-Q-830							
614E13800	614	EACH	MAINTENANCE OF TRAFFIC, ONE LANE CLOSURE ON A 4 LANE OR GREATER DIVIDED HIGHWAY	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8	CA-Q-830							
614E13900	614	EACH	MAINTENANCE OF TRAFFIC FOR SHOULDER CLOSURE	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8	CA-Q-830							
614E15000	614	DLR	SPECIAL - CALENDAR DAYS OF CONTRACT TIME FOR OPENING TO TRAFFIC (UNIT PRICE FIELD SHOULD REFLECT NUMBER OF DAYS BID)	dollar	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8	CA-Q-830							
614E16000	614	EACH	SPECIAL - TRAFFIC SAFETY COORDINATOR	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8	CA-Q-830							
614E18000	614	EACH	MAINTAINING TRAFFIC, MISC.:	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8	CA-Q-830							
614E18002	614	LS	MAINTAINING TRAFFIC, MISC.:	lump sum	LS-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8	CA-Q-830							
614E18010	614	SF	MAINTAINING TRAFFIC, MISC.:	0.1 ft^2	A-1	2	1		Traffic	CA-Q-0614	CA-D-2 Area	CA-D-7	CA-D-8	CA-Q-830							
614E18020	614	HOUR	MAINTAINING TRAFFIC, MISC.:	0.1 hour	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8	CA-Q-830							
614E18030	614	FT	MAINTAINING TRAFFIC, MISC.:	0.1 foot	L-1	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8	CA-Q-830							
614E18040	614	DAY	MAINTAINING TRAFFIC, MISC.:	1 day	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8	CA-Q-830							
614E18050	614	MNTH	MAINTAINING TRAFFIC, MISC.:	½ month	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8	CA-Q-830							
614E18060	614	CY	MAINTAINING TRAFFIC, MISC.:	0.1 yd^3	V-1	2	1	X	Traffic	CA-Q-0614	CA-D-2 Volume	CA-D-7	CA-D-8	CA-Q-830							
614E18400	614	DAY	PORTABLE CHANGEABLE MESSAGE SIGN	1 day	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E18401	614	DAY	PORTABLE CHANGEABLE MESSAGE SIGN, AS PER PLAN	1 day	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E18600	614	SNMT	PORTABLE CHANGEABLE MESSAGE SIGN	1 sign month	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E18601	614	SNMT	PORTABLE CHANGEABLE MESSAGE SIGN, AS PER PLAN	1 sign month	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E18700	614	SNMT	DIGITAL SPEED LIMIT (DSL) SIGN ASSEMBLY	1 sign month	U-1	2	1		Traffic	CA-Q-0808	CA-D-2 Multi	CA-D-7	CA-D-8	18 Work Zone Speed Tracking Report							
614E20000	614	MILE	WORK ZONE LANE LINE, CLASS I	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E20001	614	MILE	WORK ZONE LANE LINE, CLASS I, AS PER PLAN	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E20100	614	MILE	WORK ZONE LANE LINE, CLASS I, 642 PAINT	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E20101	614	MILE	WORK ZONE LANE LINE, CLASS I, 642 PAINT, AS PER PLAN	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E20200	614	MILE	WORK ZONE LANE LINE, CLASS I, 740.06, TYPE I	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E20201	614	MILE	WORK ZONE LANE LINE, CLASS I, 740.06, TYPE I, AS PER PLAN	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E20300	614	MILE	WORK ZONE LANE LINE, CLASS I, 740.06, TYPE II	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E20400	614	MILE	WORK ZONE LANE LINE, CLASS II	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E20401	614	MILE	WORK ZONE LANE LINE, CLASS II, AS PER PLAN	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E20500	614	MILE	WORK ZONE LANE LINE, CLASS II, 642 PAINT	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E20550	614	MILE	WORK ZONE LANE LINE, CLASS III, 642 PAINT	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E20600	614	MILE	WORK ZONE LANE LINE, CLASS II, 740.06, TYPE I	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E20700	614	MILE	WORK ZONE LANE LINE, CLASS II, 740.06, TYPE II	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E21000	614	MILE	WORK ZONE CENTER LINE, CLASS I	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E21001	614	MILE	WORK ZONE CENTER LINE, CLASS I, AS PER PLAN	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E21100	614	MILE	WORK ZONE CENTER LINE, CLASS I, 642 PAINT	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E21101	614	MILE	WORK ZONE CENTER LINE, CLASS I, 642 PAINT, AS PER PLAN	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E21200	614	MILE	WORK ZONE CENTER LINE, CLASS I, 740.06, TYPE I	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E21201	614	MILE	WORK ZONE CENTER LINE, CLASS I, 740.06, TYPE I, AS PER PLAN	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E21300	614	MILE	WORK ZONE CENTER LINE, CLASS I, 740.06, TYPE II	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E21400	614	MILE	WORK ZONE CENTER LINE, CLASS II	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E21401	614	MILE	WORK ZONE CENTER LINE, CLASS II, AS PER PLAN	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E21500	614	MILE	WORK ZONE CENTER LINE, CLASS II, 642 PAINT	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E21550	614	MILE	WORK ZONE CENTER LINE, CLASS III, 642 PAINT	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E21600	614	MILE	WORK ZONE CENTER LINE, CLASS II, 740.06, TYPE I	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E21700	614	MILE	WORK ZONE CENTER LINE, CLASS II, 740.06, TYPE II	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E22000	614	MILE	WORK ZONE EDGE LINE, CLASS I	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E22001	614	MILE	WORK ZONE EDGE LINE, CLASS I, AS PER PLAN	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								

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614E22100	614	MILE	WORK ZONE EDGE LINE, CLASS I, 642 PAINT	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E22101	614	MILE	WORK ZONE EDGE LINE, CLASS I, 642 PAINT, AS PER PLAN	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E22200	614	MILE	WORK ZONE EDGE LINE, CLASS I, 740.06, TYPE I	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E22201	614	MILE	WORK ZONE EDGE LINE, CLASS I, 740.06, TYPE I, AS PER PLAN	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E22300	614	MILE	WORK ZONE EDGE LINE, CLASS I, 740.06, TYPE II	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E22350	614	MILE	WORK ZONE EDGE LINE, CLASS III, 642 PAINT	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E23000	614	FT	WORK ZONE CHANNELIZING LINE, CLASS I	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E23001	614	FT	WORK ZONE CHANNELIZING LINE, CLASS I, AS PER PLAN	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E23200	614	FT	WORK ZONE CHANNELIZING LINE, CLASS I, 642 PAINT	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E23201	614	FT	WORK ZONE CHANNELIZING LINE, CLASS I, 642 PAINT, AS PER PLAN	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E23400	614	FT	WORK ZONE CHANNELIZING LINE, CLASS I, 740.06, TYPE I	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E23401	614	FT	WORK ZONE CHANNELIZING LINE, CLASS I, 740.06, TYPE I, AS PER PLAN	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E23600	614	FT	WORK ZONE CHANNELIZING LINE, CLASS I, 740.06, TYPE II	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E23650	614	FT	WORK ZONE CHANNELIZING LINE, CLASS II	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E23660	614	FT	WORK ZONE CHANNELIZING LINE, CLASS II, 642 PAINT	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E23680	614	FT	WORK ZONE CHANNELIZING LINE, CLASS III, 642 PAINT	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E24000	614	FT	WORK ZONE DOTTED LINE, CLASS I	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E24001	614	FT	WORK ZONE DOTTED LINE, CLASS I, AS PER PLAN	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E24200	614	FT	WORK ZONE DOTTED LINE, CLASS I, 642 PAINT	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E24201	614	FT	WORK ZONE DOTTED LINE, CLASS I, 642 PAINT, AS PER PLAN	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E24400	614	FT	WORK ZONE DOTTED LINE, CLASS I, 740.06, TYPE I	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E24401	614	FT	WORK ZONE DOTTED LINE, CLASS I, 740.06, TYPE I, AS PER PLAN	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E24600	614	FT	WORK ZONE DOTTED LINE, CLASS I, 740.06, TYPE II	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E24610	614	FT	WORK ZONE DOTTED LINE, CLASS III, 642 PAINT	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E25000	614	FT	WORK ZONE TRANSVERSE/DIAGONAL LINE, CLASS I	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E25200	614	FT	WORK ZONE TRANSVERSE/DIAGONAL LINE, CLASS I, 642 PAINT	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E25210	614	FT	WORK ZONE TRANSVERSE/DIAGONAL LINE, CLASS II, 642 PAINT	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E25400	614	FT	WORK ZONE TRANSVERSE/DIAGONAL LINE, CLASS I, 740.06, TYPE I	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E25600	614	FT	WORK ZONE TRANSVERSE/DIAGONAL LINE, CLASS I, 740.06, TYPE II	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E25620	614	FT	WORK ZONE TRANSVERSE/DIAGONAL LINE, CLASS III, 642 PAINT	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E26000	614	FT	WORK ZONE STOP LINE, CLASS I	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E26001	614	FT	WORK ZONE STOP LINE, CLASS I, AS PER PLAN	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E26200	614	FT	WORK ZONE STOP LINE, CLASS I, 642 PAINT	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E26201	614	FT	WORK ZONE STOP LINE, CLASS I, 642 PAINT, AS PER PLAN	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E26400	614	FT	WORK ZONE STOP LINE, CLASS I, 740.06, TYPE I	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E26600	614	FT	WORK ZONE STOP LINE, CLASS I, 740.06, TYPE II	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E26610	614	FT	WORK ZONE STOP LINE, CLASS III, 642 PAINT	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E26611	614	FT	WORK ZONE STOP LINE, CLASS III, 642 PAINT, AS PER PLAN	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E27000	614	FT	WORK ZONE CROSSWALK LINE, CLASS I	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E27001	614	FT	WORK ZONE CROSSWALK LINE, CLASS I, AS PER PLAN	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E27200	614	FT	WORK ZONE CROSSWALK LINE, CLASS I, 642 PAINT	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E27201	614	FT	WORK ZONE CROSSWALK LINE, CLASS I, 642 PAINT, AS PER PLAN	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E27400	614	FT	WORK ZONE CROSSWALK LINE, CLASS I, 740.06, TYPE I	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E27600	614	FT	WORK ZONE CROSSWALK LINE, CLASS I, 740.06, TYPE II	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E27620	614	FT	WORK ZONE CROSSWALK LINE, CLASS III, 642 PAINT	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E27621	614	FT	WORK ZONE CROSSWALK LINE, CLASS III, 642 PAINT, AS PER PLAN	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E28000	614	FT	WORK ZONE GORE MARKING, CLASS II	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E28001	614	FT	WORK ZONE GORE MARKING, CLASS II, AS PER PLAN	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E28200	614	FT	WORK ZONE GORE MARKING, CLASS II, 642 PAINT	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E28400	614	FT	WORK ZONE GORE MARKING, CLASS II, 740.06, TYPE I	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E28600	614	FT	WORK ZONE GORE MARKING, CLASS II, 740.06, TYPE II	0.1 foot	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E30000	614	EACH	WORK ZONE ARROW, CLASS I	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E30001	614	EACH	WORK ZONE ARROW, CLASS I, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E30200	614	EACH	WORK ZONE ARROW, CLASS I, 642 PAINT	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E30400	614	EACH	WORK ZONE ARROW, CLASS I, 740.06, TYPE I	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E30650	614	EACH	WORK ZONE ARROW, CLASS III, 642 PAINT	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E31000	614	EACH	WORK ZONE WORD ON PAVEMENT, 72", CLASS I	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E31200	614	EACH	WORK ZONE WORD ON PAVEMENT, 72", CLASS I, 642 PAINT	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E31400	614	EACH	WORK ZONE WORD ON PAVEMENT, 72", CLASS I, 740.06, TYPE I	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E31600	614	EACH	WORK ZONE WORD ON PAVEMENT, 72", CLASS I, 740.06, TYPE II	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E31620	614	EACH	WORK ZONE WORD ON PAVEMENT, 72", CLASS III, 642 PAINT	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E31640	614	EACH	WORK ZONE WORD ON PAVEMENT, 96", CLASS I	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								

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Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
614E31641	614	EACH	WORK ZONE WORD ON PAVEMENT, 96", CLASS I, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E31650	614	EACH	WORK ZONE WORD ON PAVEMENT, 96", CLASS I, 642 PAINT	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E31670	614	EACH	WORK ZONE WORD ON PAVEMENT, 96", CLASS III, 642 PAINT	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E31700	614	EACH	WORK ZONE SCHOOL SYMBOL MARKING, 72", CLASS I	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E31701	614	EACH	WORK ZONE SCHOOL SYMBOL MARKING, 72", CLASS I, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E31720	614	EACH	WORK ZONE SCHOOL SYMBOL MARKING, 72", CLASS I, 642 PAINT	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E31740	614	EACH	WORK ZONE SCHOOL SYMBOL MARKING, 72", CLASS III, 642 PAINT	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E31742	614	EACH	WORK ZONE SCHOOL SYMBOL MARKING, 96", CLASS I	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E31744	614	EACH	WORK ZONE SCHOOL SYMBOL MARKING, 96", CLASS I, 642 PAINT	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E31750	614	EACH	WORK ZONE SCHOOL SYMBOL MARKING, 96", CLASS III, 642 PAINT	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E31760	614	EACH	WORK ZONE SCHOOL SYMBOL MARKING, 120", CLASS I	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E31770	614	EACH	WORK ZONE SCHOOL SYMBOL MARKING, 120", CLASS III, 642 PAINT	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E32000	614	EACH	WORK ZONE RAILROAD SYMBOL MARKING, CLASS I	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E32200	614	EACH	WORK ZONE RAILROAD SYMBOL MARKING, CLASS I, 642 PAINT	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E32210	614	EACH	WORK ZONE RAILROAD SYMBOL MARKING, CLASS III, 642 PAINT	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E32400	614	EACH	WORK ZONE RAILROAD SYMBOL MARKING, CLASS I, 740.06, TYPE I	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E32600	614	EACH	WORK ZONE RAILROAD SYMBOL MARKING, CLASS I, 740.06, TYPE II	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E32700	614	SF	WORK ZONE ISLAND MARKING, CLASS I	0.1 ft^2	A-1	2	1		Traffic	CA-Q-0614	CA-D-2 Area	CA-D-7	CA-D-8								
614E32800	614	SF	WORK ZONE ISLAND MARKING, CLASS III, 642 PAINT	0.1 ft^2	A-1	2	1		Traffic	CA-Q-0614	CA-D-2 Area	CA-D-7	CA-D-8								
614E40000	614	FT	LONGITUDINAL CHANNELIZER	0.1 foot	L-1	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E40050	614	EACH	BUSINESS ENTRANCE SIGN	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E40051	614	EACH	BUSINESS ENTRANCE SIGN, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E50000	614	EACH	AMERICAN RECOVERY AND REINVESTMENT ACT (ARRA) SIGN, FREEWAY/ EXPRESSWAY	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E50010	614	EACH	AMERICAN RECOVERY AND REINVESTMENT ACT (ARRA) SIGN, CONVENTIONAL ROAD	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E50020	614	EACH	AMERICAN RECOVERY AND REINVESTMENT ACT (ARRA) SIGN, URBAN CONVENTIONAL ROAD	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E98000	614	MILE	WORK ZONE PAVEMENT MARKING, MISC.:	0.01 mile	L-3	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E98100	614	FT	WORK ZONE PAVEMENT MARKING, MISC.:	0.1 foot	L-1	2	1		Traffic	CA-Q-0614	CA-D-2 Length	CA-D-7	CA-D-8								
614E98200	614	EACH	WORK ZONE PAVEMENT MARKING, MISC.:	each	U-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8								
614E98300	614	SF	WORK ZONE PAVEMENT MARKING, MISC.:	0.1 ft^2	A-1	2	1		Traffic	CA-Q-0614	CA-D-2 Area	CA-D-7	CA-D-8								
614E99000	614	LS	SPECIAL - MAINTAINING TRAFFIC	lump sum	LS-1	2	1		Traffic	CA-Q-0614	CA-D-2 Multi	CA-D-7	CA-D-8	CA-Q-830							
615E10000	615	LS	ROADS FOR MAINTAINING TRAFFIC	lump sum	LS-1	3	2	X	Pavements	CA-Q-0615	CA-D-2 Multi										
615E10001	615	LS	ROADS FOR MAINTAINING TRAFFIC, AS PER PLAN	lump sum	LS-1	3	2	X	Pavements	CA-Q-0615	CA-D-2 Multi										
615E15000	615	LS	SPECIAL - TEMPORARY RAILROAD RUN-A-ROUND	lump sum	LS-1	3	2	X	Pavements	CA-Q-0615	CA-D-2 Multi										
615E20000	615	SY	PAVEMENT FOR MAINTAINING TRAFFIC, CLASS A	0.1 yd^2	A-1	3	2	X	Pavements	CA-Q-0615	CA-D-2 Area										
615E20001	615	SY	PAVEMENT FOR MAINTAINING TRAFFIC, CLASS A, AS PER PLAN	0.1 yd^2	A-1	3	2	X	Pavements	CA-Q-0615	CA-D-2 Area										
615E25000	615	SY	PAVEMENT FOR MAINTAINING TRAFFIC, CLASS B	0.1 yd^2	A-1	3	2	X	Pavements	CA-Q-0615	CA-D-2 Area										
615E25001	615	SY	PAVEMENT FOR MAINTAINING TRAFFIC, CLASS B, AS PER PLAN	0.1 yd^2	A-1	3	2	X	Pavements	CA-Q-0615	CA-D-2 Area										
615E99000	615	LS	SPECIAL - TEMPORARY ROADS AND PAVEMENTS	lump sum	LS-1	3	2	X	Pavements	CA-Q-0615	CA-D-2 Multi										
616E10000	616	MGAL	WATER	0.1 M gal	V-7	2	2	X	Hydraulics	CA-Q-0616	CA-D-2 Volume										
616E10001	616	MGAL	WATER, AS PER PLAN	0.1 M gal	V-7	2	2	X	Hydraulics	CA-Q-0616	CA-D-2 Volume										
616E20000	616	TON	CALCIUM CHLORIDE	0.01 ton	C-2	2	2	X	Hydraulics	CA-Q-0616	CA-D-2 Multi										
617E10100	617	CY	COMPACTED AGGREGATE	0.1 yd^3	V-1	2	2	X	Geotechnical	CA-Q-0617	CA-D-2 Volume										
617E10101	617	CY	COMPACTED AGGREGATE, AS PER PLAN	0.1 yd^3	V-1	2	2	X	Geotechnical	CA-Q-0617	CA-D-2 Volume										
617E11100	617	TON	COMPACTED AGGREGATE	0.01 ton	W-1	2	2	X	Geotechnical	CA-Q-0617	CA-D-2 Multi										
617E11101	617	TON	COMPACTED AGGREGATE, AS PER PLAN	0.01 ton	W-1	2	2	X	Geotechnical	CA-Q-0617	CA-D-2 Multi										
617E20000	617	SY	SHOULDER PREPARATION	0.1 yd^2	A-1	2	2		Geotechnical	CA-Q-0617	CA-D-2 Area										
617E20001	617	SY	SHOULDER PREPARATION, AS PER PLAN	0.1 yd^2	A-1	2	2		Geotechnical	CA-Q-0617	CA-D-2 Area										
617E25000	617	MGAL	WATER	0.1 M gal	V-7	2	3	X	Geotechnical	CA-Q-0617	CA-D-2 Volume										
617E98000	617	SY	SHOULDER RECONDITIONING, MISC.:	0.1 yd^2	A-1	2	2		Geotechnical	CA-Q-0617	CA-D-2 Area										
617E98100	617	CY	SHOULDER RECONDITIONING, MISC.:	0.1 yd^3	V-1	2	2		Geotechnical	CA-Q-0617	CA-D-2 Volume										
617E98200	617	TON	SHOULDER RECONDITIONING, MISC.:	0.01 ton	W-1	2	2		Geotechnical	CA-Q-0617	CA-D-2 Multi										
618E40100	618	FT	RUMBLE STRIPS, (ASPHALT CONCRETE)	0.1 foot	L-1	3	2		Pavements	CA-Q-0618	CA-D-2 Length										
618E40101	618	FT	RUMBLE STRIPS, (ASPHALT CONCRETE), AS PER PLAN	0.1 foot	L-1	3	2		Pavements	CA-Q-0618	CA-D-2 Length										
618E40200	618	FT	RUMBLE STRIPS, (CONCRETE)	0.1 foot	L-1	3	2		Pavements	CA-Q-0618	CA-D-2 Length										
618E40600	618	MILE	RUMBLE STRIPS, (ASPHALT CONCRETE)	0.01 mile	L-3	3	2		Pavements	CA-Q-0618	CA-D-2 Length										
618E40601	618	MILE	RUMBLE STRIPS, (ASPHALT CONCRETE), AS PER PLAN	0.01 mile	L-3	3	2		Pavements	CA-Q-0618	CA-D-2 Length										
618E40700	618	MILE	RUMBLE STRIPS, (CONCRETE)	0.01 mile	L-3	3	2		Pavements	CA-Q-0618	CA-D-2 Length										
618E41000	618	MILE	EDGE LINE, RUMBLE STRIPE (ASPHALT CONCRETE)	0.01 mile	L-3	3	2		Pavements	CA-Q-0618	CA-D-2 Length										
618E41001	618	MILE	EDGE LINE, RUMBLE STRIPE (ASPHALT CONCRETE), AS PER PLAN	0.01 mile	L-3	3	2		Pavements	CA-Q-0618	CA-D-2 Length										
618E42000	618	MILE	EDGE LINE, RUMBLE STRIPE (CONCRETE)	0.01 mile	L-3	3	2		Pavements	CA-Q-0618	CA-D-2 Length										

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618E43000	618	MILE	CENTER LINE, RUMBLE STRIPE (ASPHALT CONCRETE)	0.01 mile	L-3	3	2		Pavements	CA-Q-0618	CA-D-2 Length										
618E44000	618	MILE	CENTER LINE, RUMBLE STRIPE (CONCRETE)	0.01 mile	L-3	3	2		Pavements	CA-Q-0618	CA-D-2 Length										
619E16000	619	MNTH	FIELD OFFICE, TYPE A	½ month	U-1	3	3		Administration	CA-Q-0619	CA-D-2 Multi										
619E16001	619	MNTH	FIELD OFFICE, TYPE A, AS PER PLAN	½ month	U-1	3	3		Administration	CA-Q-0619	CA-D-2 Multi										
619E16010	619	MNTH	FIELD OFFICE, TYPE B	½ month	U-1	3	3		Administration	CA-Q-0619	CA-D-2 Multi										
619E16011	619	MNTH	FIELD OFFICE, TYPE B, AS PER PLAN	½ month	U-1	3	3		Administration	CA-Q-0619	CA-D-2 Multi										
619E16020	619	MNTH	FIELD OFFICE, TYPE C	½ month	U-1	3	3		Administration	CA-Q-0619	CA-D-2 Multi										
619E16021	619	MNTH	FIELD OFFICE, TYPE C, AS PER PLAN	½ month	U-1	3	3		Administration	CA-Q-0619	CA-D-2 Multi										
620E00500	620	EACH	DELINEATOR, POST GROUND MOUNTED	each	U-1	3	3		Traffic	CA-Q-0620	CA-D-2 Multi										
620E00501	620	EACH	DELINEATOR, POST GROUND MOUNTED, AS PER PLAN	each	U-1	3	3		Traffic	CA-Q-0620	CA-D-2 Multi										
620E11000	620	EACH	DELINEATOR, BRACKET MOUNTED	each	U-1	3	3		Traffic	CA-Q-0620	CA-D-2 Multi										
620E31200	620	EACH	REMOVAL OF DELINEATOR	each	U-1	3	3		Traffic	CA-Q-0620	CA-D-2 Multi										
620E31210	620	EACH	DELINEATOR REMOVED AND REERECTED	each	U-1	3	3		Traffic	CA-Q-0620	CA-D-2 Multi										
620E31211	620	EACH	DELINEATOR REMOVED AND REERECTED, AS PER PLAN	each	U-1	3	3		Traffic	CA-Q-0620	CA-D-2 Multi										
620E40200	620	EACH	REFLECTOR	each	U-1	3	3		Traffic	CA-Q-0620	CA-D-2 Multi										
620E55000	620	LS	DELINEATOR LAYOUT	lump sum	LS-1	3	3		Traffic	CA-Q-0620	CA-D-2 Multi										
620E60000	620	EACH	DELINEATOR, POST SURFACE MOUNTED	each	U-1	3	3		Traffic	CA-Q-0620	CA-D-2 Multi										
620E60500	620	EACH	REMOVAL OF DELINEATOR, POST SURFACE MOUNTED	each	U-1	3	3		Traffic	CA-Q-0620	CA-D-2 Multi										
620E70000	620	EACH	DELINEATOR, MISC.:	each	U-1	3	3		Traffic	CA-Q-0620	CA-D-2 Multi										
620E70010	620	FT	DELINEATOR, MISC.:	0.1 foot	L-1	3	3		Traffic	CA-Q-0620	CA-D-2 Length										
621E00100	621	EACH	RPM	each	U-1	2	1		Traffic	CA-Q-0621	CA-D-2 Multi										
621E00101	621	EACH	RPM, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0621	CA-D-2 Multi										
621E00300	621	EACH	RPM REFLECTOR	each	U-1	2	1		Traffic	CA-Q-0621	CA-D-2 Multi										
621E00301	621	EACH	RPM REFLECTOR, AS PER PLAN	each	U-1	2	1		Traffic	CA-Q-0621	CA-D-2 Multi										
621E54000	621	EACH	RAISED PAVEMENT MARKER REMOVED	each	U-1	2	3		Traffic	CA-Q-0621	CA-D-2 Multi										
621E54001	621	EACH	RAISED PAVEMENT MARKER REMOVED, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0621	CA-D-2 Multi										
621E90000	621	EACH	RPM, MISC.:	each	U-1	2	1		Traffic	CA-Q-0621	CA-D-2 Multi										
621E91000	621	LS	RPM, MISC.:	lump sum	LS-1	2	1		Traffic	CA-Q-0621	CA-D-2 Multi										
622E10000	622	FT	CONCRETE BARRIER, SINGLE SLOPE, TYPE A	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E10001	622	FT	CONCRETE BARRIER, SINGLE SLOPE, TYPE A, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E10020	622	FT	CONCRETE BARRIER, SINGLE SLOPE, TYPE A, REINFORCED	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E10040	622	FT	CONCRETE BARRIER, SINGLE SLOPE, TYPE A1	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E10041	622	FT	CONCRETE BARRIER, SINGLE SLOPE, TYPE A1, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E10060	622	FT	CONCRETE BARRIER, SINGLE SLOPE, TYPE B	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E10061	622	FT	CONCRETE BARRIER, SINGLE SLOPE, TYPE B, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E10080	622	FT	CONCRETE BARRIER, SINGLE SLOPE, TYPE B, REINFORCED	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E10100	622	FT	CONCRETE BARRIER, SINGLE SLOPE, TYPE B1	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E10101	622	FT	CONCRETE BARRIER, SINGLE SLOPE, TYPE B1, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E10120	622	FT	CONCRETE BARRIER, SINGLE SLOPE, TYPE C	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E10121	622	FT	CONCRETE BARRIER, SINGLE SLOPE, TYPE C, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E10140	622	FT	CONCRETE BARRIER, SINGLE SLOPE, TYPE C1	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E10141	622	FT	CONCRETE BARRIER, SINGLE SLOPE, TYPE C1, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E10160	622	FT	CONCRETE BARRIER, SINGLE SLOPE, TYPE D	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E10161	622	FT	CONCRETE BARRIER, SINGLE SLOPE, TYPE D, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E10200	622	EACH	BARRIER TRANSITION	each	U-1	2	2		Traffic	CA-Q-0622	CA-D-2 Multi	TE-45									
622E10201	622	EACH	BARRIER TRANSITION, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0622	CA-D-2 Multi	TE-45									
622E23300	622	FT	CONCRETE BARRIER, TYPE A	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E23301	622	FT	CONCRETE BARRIER, TYPE A, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E23302	622	FT	CONCRETE BARRIER, TYPE A, REINFORCED	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E23303	622	FT	CONCRETE BARRIER, TYPE A, REINFORCED, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E23304	622	FT	CONCRETE BARRIER, TYPE A1	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E23305	622	FT	CONCRETE BARRIER, TYPE A1, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E23400	622	FT	CONCRETE BARRIER, TYPE B	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E23401	622	FT	CONCRETE BARRIER, TYPE B, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E23402	622	FT	CONCRETE BARRIER, TYPE B, REINFORCED	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E23403	622	FT	CONCRETE BARRIER, TYPE B, REINFORCED, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E23404	622	FT	CONCRETE BARRIER, TYPE B1	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E23405	622	FT	CONCRETE BARRIER, TYPE B1, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E23410	622	FT	CONCRETE BARRIER, TYPE B1, REINFORCED	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E23500	622	FT	CONCRETE BARRIER, TYPE C	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E23501	622	FT	CONCRETE BARRIER, TYPE C, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E23504	622	FT	CONCRETE BARRIER, TYPE C1	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E23505	622	FT	CONCRETE BARRIER, TYPE C1, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E24000	622	FT	CONCRETE BARRIER, TYPE D	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E24001	622	FT	CONCRETE BARRIER, TYPE D, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E24004	622	FT	CONCRETE BARRIER, TYPE D1	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									
622E24005	622	FT	CONCRETE BARRIER, TYPE D1, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length	TE-45									

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
622E24800	622	EACH	CONCRETE BARRIER END SECTION, TYPE A	each	U-1	2	2		Traffic	CA-Q-0622	CA-D-2 Multi	TE-45									
622E24801	622	EACH	CONCRETE BARRIER END SECTION, TYPE A, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0622	CA-D-2 Multi	TE-45									
622E24820	622	EACH	CONCRETE BARRIER END SECTION, TYPE A1	each	U-1	2	2		Traffic	CA-Q-0622	CA-D-2 Multi	TE-45									
622E24821	622	EACH	CONCRETE BARRIER END SECTION, TYPE A1, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0622	CA-D-2 Multi	TE-45									
622E24840	622	EACH	CONCRETE BARRIER END SECTION, TYPE B	each	U-1	2	2		Traffic	CA-Q-0622	CA-D-2 Multi	TE-45									
622E24841	622	EACH	CONCRETE BARRIER END SECTION, TYPE B, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0622	CA-D-2 Multi	TE-45									
622E24850	622	EACH	CONCRETE BARRIER END SECTION, TYPE B1	each	U-1	2	2		Traffic	CA-Q-0622	CA-D-2 Multi	TE-45									
622E24851	622	EACH	CONCRETE BARRIER END SECTION, TYPE B1. AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0622	CA-D-2 Multi	TE-45									
622E24860	622	EACH	CONCRETE BARRIER END SECTION, TYPE C1	each	U-1	2	2		Traffic	CA-Q-0622	CA-D-2 Multi	TE-45									
622E24861	622	EACH	CONCRETE BARRIER END SECTION, TYPE C1, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0622	CA-D-2 Multi	TE-45									
622E25000	622	EACH	CONCRETE BARRIER END SECTION, TYPE D	each	U-1	2	2		Traffic	CA-Q-0622	CA-D-2 Multi	TE-45									
622E25001	622	EACH	CONCRETE BARRIER END SECTION, TYPE D, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0622	CA-D-2 Multi	TE-45									
622E25004	622	EACH	CONCRETE BARRIER, END ANCHORAGE, REINFORCED, TYPE B	each	U-1	2	2		Traffic	CA-Q-0622	CA-D-2 Multi	TE-45									
622E25005	622	EACH	CONCRETE BARRIER, END ANCHORAGE, REINFORCED, TYPE B, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0622	CA-D-2 Multi	TE-45									
622E25006	622	EACH	CONCRETE BARRIER, END ANCHORAGE, REINFORCED, TYPE B1	each	U-1	2	2		Traffic	CA-Q-0622	CA-D-2 Multi	TE-45									
622E25007	622	EACH	CONCRETE BARRIER, END ANCHORAGE, REINFORCED, TYPE B1, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0622	CA-D-2 Multi	TE-45									
622E25008	622	EACH	CONCRETE BARRIER, END ANCHORAGE, REINFORCED, TYPE C	each	U-1	2	2		Traffic	CA-Q-0622	CA-D-2 Multi	TE-45									
622E25009	622	EACH	CONCRETE BARRIER, END ANCHORAGE, REINFORCED, TYPE C, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0622	CA-D-2 Multi	TE-45									
622E25010	622	EACH	CONCRETE BARRIER END SECTION, TYPE D, REINFORCED	each	U-1	2	2		Traffic	CA-Q-0622	CA-D-2 Multi	TE-45									
622E25011	622	EACH	CONCRETE BARRIER END SECTION, TYPE D, REINFORCED, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0622	CA-D-2 Multi	TE-45									
622E25014	622	EACH	CONCRETE BARRIER, END ANCHORAGE, REINFORCED, TYPE C1	each	U-1	2	2		Traffic	CA-Q-0622	CA-D-2 Multi	TE-45									
622E25015	622	EACH	CONCRETE BARRIER, END ANCHORAGE, REINFORCED, TYPE C1, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0622	CA-D-2 Multi	TE-45									
622E25020	622	EACH	CONCRETE BARRIER, END ANCHORAGE, REINFORCED	each	U-1	2	2		Traffic	CA-Q-0622	CA-D-2 Multi	TE-45									
622E25050	622	EACH	CONCRETE BARRIER, END ANCHORAGE, REINFORCED, TYPE D	each	U-1	2	2		Traffic	CA-Q-0622	CA-D-2 Multi	TE-45									
622E25051	622	EACH	CONCRETE BARRIER, END ANCHORAGE, REINFORCED, TYPE D, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0622	CA-D-2 Multi	TE-45									
622E41000	622	FT	PORTABLE BARRIER, 32"	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length										
622E41001	622	FT	PORTABLE BARRIER, 32", AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length										
622E41010	622	FT	PORTABLE BARRIER, 50"	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length										
622E41011	622	FT	PORTABLE BARRIER, 50", AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length										
622E41020	622	FT	PORTABLE BARRIER, 32", BRIDGE MOUNTED	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length										
622E41021	622	FT	PORTABLE BARRIER, 32", BRIDGE MOUNTED, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length										
622E41030	622	FT	PORTABLE BARRIER, 50", BRIDGE MOUNTED	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length										
622E41031	622	FT	PORTABLE BARRIER, 50", BRIDGE MOUNTED, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length										
622E41050	622	EACH	PORTABLE BARRIER, "Y" CONNECTOR	each	U-1	2	2		Traffic	CA-Q-0622	CA-D-2 Multi										
622E80000	622	FT	GLARE SCREEN	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length										
622E80001	622	FT	GLARE SCREEN, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length										
622E90000	622	FT	BARRIER, MISC.:	0.1 foot	L-1	2	2		Traffic	CA-Q-0622	CA-D-2 Length										
622E90100	622	LS	BARRIER, MISC.:	lump sum	LS-1	2	2		Traffic	CA-Q-0622	CA-D-2 Multi										
622E90200	622	EACH	BARRIER, MISC.:	each	U-1	2	2		Traffic	CA-Q-0622	CA-D-2 Multi										
622E90300	622	CY	BARRIER, MISC.:	0.1 yd^3	V-1	2	2		Traffic	CA-Q-0622	CA-D-2 Volume										
622E90400	622	SF	BARRIER, MISC.:	0.1 ft^2	A-1	2	2		Traffic	CA-Q-0622	CA-D-2 Area										
622E99000	622	LS	SPECIAL - CONCRETE BARRIER	lump sum	LS-1	2	2		Traffic	CA-Q-0622	CA-D-2 Multi										
623E10000	623	LS	CONSTRUCTION LAYOUT STAKES AND SURVEYING	lump sum	LS-1	2	2		Geotechnical	CA-Q-0623	CA-D-2 Multi										
623E10001	623	LS	CONSTRUCTION LAYOUT STAKES AND SURVEYING, AS PER PLAN	lump sum	LS-1	2	2		Geotechnical	CA-Q-0623	CA-D-2 Multi										
623E11000	623	LS	PROVIDING ELECTRONIC INSTRUMENTATION	lump sum	LS-1	3	3		Geotechnical	CA-Q-0623	CA-D-2 Multi										
623E11100	623	HOUR	TECHNICAL ASSISTANCE	0.1 hour	U-1	3	3		Geotechnical	CA-Q-0623	CA-D-2 Multi										
623E12000	623	EACH	PRIMARY PROJECT CONTROL MONUMENT, TYPE A	each	U-1	2	3		Geotechnical	CA-Q-0623	CA-D-2 Multi										
623E12010	623	EACH	PRIMARY PROJECT CONTROL MONUMENT, TYPE B	each	U-1	2	3		Geotechnical	CA-Q-0623	CA-D-2 Multi										
623E38500	623	EACH	MONUMENT ASSEMBLY	each	U-1	2	3		Geotechnical	CA-Q-0623	CA-D-2 Multi										
623E38501	623	EACH	MONUMENT ASSEMBLY, AS PER PLAN	each	U-1	2	3		Geotechnical	CA-Q-0623	CA-D-2 Multi										
623E39500	623	EACH	MONUMENT BOX ADJUSTED TO GRADE	each	U-1	2	3		Geotechnical	CA-Q-0623	CA-D-2 Multi										
623E39501	623	EACH	MONUMENT BOX ADJUSTED TO GRADE, AS PER PLAN	each	U-1	2	3		Geotechnical	CA-Q-0623	CA-D-2 Multi										
623E39600	623	EACH	MONUMENT BOX RECONSTRUCTED TO GRADE	each	U-1	2	3		Geotechnical	CA-Q-0623	CA-D-2 Multi										
623E39601	623	EACH	MONUMENT BOX RECONSTRUCTED TO GRADE, AS PER PLAN	each	U-1	2	3		Geotechnical	CA-Q-0623	CA-D-2 Multi										
623E40000	623	EACH	MONUMENT ASSEMBLY REMOVED AND RESET	each	U-1	2	3		Geotechnical	CA-Q-0623	CA-D-2 Multi										
623E40001	623	EACH	MONUMENT ASSEMBLY REMOVED AND RESET, AS PER PLAN	each	U-1	2	3		Geotechnical	CA-Q-0623	CA-D-2 Multi										
623E40500	623	EACH	REFERENCE MONUMENT	each	U-1	2	3		Geotechnical	CA-Q-0623	CA-D-2 Multi										
623E40501	623	EACH	REFERENCE MONUMENT, AS PER PLAN	each	U-1	2	3		Geotechnical	CA-Q-0623	CA-D-2 Multi										
623E40520	623	EACH	RIGHT-OF-WAY MONUMENT	each	U-1	2	3		Geotechnical	CA-Q-0623	CA-D-2 Multi										
623E40521	623	EACH	RIGHT-OF-WAY MONUMENT, AS PER PLAN	each	U-1	2	3		Geotechnical	CA-Q-0623	CA-D-2 Multi										
623E40550	623	EACH	PROJECT CONTROL REFERENCE MONUMENT	each	U-1	2	3		Geotechnical	CA-Q-0623	CA-D-2 Multi										
623E40900	623	EACH	MONUMENT, MISC.:	each	U-1	2	3		Geotechnical	CA-Q-0623	CA-D-2 Multi										

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Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
623E99000	623	LS	SPECIAL - CONSTRUCTION LAYOUT STAKES AND SURVEYING	lump sum	LS-1	2	3		Geotechnical	CA-Q-0623	CA-D-2 Multi										
623E99100	623	LS	SPECIAL - CENTERLINE REFERENCE MONUMENTS	lump sum	LS-1	2	3		Geotechnical	CA-Q-0623	CA-D-2 Multi										
624E10000	624	LS	MOBILIZATION	lump sum	LS-1	2	2		Administration	CA-Q-0624	CA-D-2 Multi										
624E10001	624	LS	MOBILIZATION, AS PER PLAN	lump sum	LS-1	2	2		Administration	CA-Q-0624	CA-D-2 Multi										
624E15000	624	EACH	MOBILIZATION	each	U-1	2	2		Administration	CA-Q-0624	CA-D-2 Multi										
624E15001	624	EACH	MOBILIZATION, AS PER PLAN	each	U-1	2	2		Administration	CA-Q-0624	CA-D-2 Multi										
624E99000	624	LS	SPECIAL - MOBILIZATION	lump sum	LS-1	2	2		Administration	CA-Q-0624	CA-D-2 Multi										
625E00450	625	EACH	CONNECTION, FUSED PULL APART	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E00451	625	EACH	CONNECTION, FUSED PULL APART, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E00460	625	EACH	CONNECTION, UNFUSED PULL APART	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E00461	625	EACH	CONNECTION, UNFUSED PULL APART, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E00470	625	EACH	CONNECTION, UNFUSED BOLTED	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E00480	625	EACH	CONNECTION, UNFUSED PERMANENT	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E00481	625	EACH	CONNECTION, UNFUSED PERMANENT, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E00500	625	EACH	CONNECTOR KIT, TYPE II	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E02500	625	EACH	TRANSFORMER BASE, TYPE AT-A	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E02501	625	EACH	TRANSFORMER BASE, TYPE AT-A, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E02600	625	EACH	TRANSFORMER BASE, TYPE AT-C	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E02601	625	EACH	TRANSFORMER BASE, TYPE AT-C, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E02700	625	EACH	TRANSFORMER BASE, TYPE AT-X	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E02701	625	EACH	TRANSFORMER BASE, TYPE AT-X, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E02800	625	EACH	TRANSFORMER BASE, STEEL	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E02801	625	EACH	TRANSFORMER BASE, STEEL, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E02803	625	EACH	TRANSFORMER BASE, MISC.:	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E10480	625	EACH	LIGHT POLE, DECORATIVE	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E10481	625	EACH	LIGHT POLE, DECORATIVE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E10490	625	EACH	LIGHT POLE, CONVENTIONAL	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E10491	625	EACH	LIGHT POLE, CONVENTIONAL, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E10494	625	EACH	LIGHT POLE, LOW MAST	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E10495	625	EACH	LIGHT POLE, LOW MAST, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E10500	625	EACH	LIGHT POLE, MISC.:	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E10502	625	EACH	LIGHT POLE (INSTALLATION ONLY)	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E10503	625	EACH	LIGHT POLE (INSTALLATION ONLY), AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E10504	625	EACH	ERECTING REUSABLE DOWNED LIGHT POLE	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E10505	625	EACH	ERECTING REUSABLE DOWNED LIGHT POLE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E10600	625	EACH	LIGHT POLE ANCHOR L-BOLTS	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E10601	625	EACH	LIGHT POLE ANCHOR L-BOLTS, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E10610	625	EACH	LIGHT POLE ANCHOR U-BOLTS	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E10611	625	EACH	LIGHT POLE ANCHOR U-BOLTS, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E10614	625	EACH	LIGHT POLE ANCHOR BOLTS ON STRUCTURE	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E10615	625	EACH	LIGHT POLE ANCHOR BOLTS ON STRUCTURE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E10620	625	EACH	LIGHT POLE ANCHOR BOLTS, MISC.:	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E10980	625	EACH	LIGHT TOWER, BB60	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E10981	625	EACH	LIGHT TOWER, BB60, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E10990	625	EACH	LIGHT TOWER, BB70	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E10991	625	EACH	LIGHT TOWER, BB70, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E11000	625	EACH	LIGHT TOWER, BB80	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E11001	625	EACH	LIGHT TOWER, BB80, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E11100	625	EACH	LIGHT TOWER, BB90	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E11101	625	EACH	LIGHT TOWER, BB90, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E11200	625	EACH	LIGHT TOWER, BB100	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E11300	625	EACH	LIGHT TOWER, BB110	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E11400	625	EACH	LIGHT TOWER, BB120	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E11500	625	EACH	LIGHT TOWER, BB130	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E12000	625	EACH	LIGHT TOWER, BBB80	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E12011	625	EACH	LIGHT TOWER, BBB90, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E12200	625	EACH	LIGHT TOWER, BBB100	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E12201	625	EACH	LIGHT TOWER, BBB100, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E12300	625	EACH	LIGHT TOWER, BBB110	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E12301	625	EACH	LIGHT TOWER, BBB110, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E12400	625	EACH	LIGHT TOWER, BBB120	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E12401	625	EACH	LIGHT TOWER, BBB120, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E12410	625	EACH	LIGHT TOWER, BBB130	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E12411	625	EACH	LIGHT TOWER, BBB130, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E12430	625	EACH	LIGHT TOWER, BBB150	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E12900	625	EACH	LIGHT TOWER, BBBB60	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E12901	625	EACH	LIGHT TOWER, BBBB60, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E12950	625	EACH	LIGHT TOWER, BBBB70	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E12951	625	EACH	LIGHT TOWER, BBBB70, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13000	625	EACH	LIGHT TOWER, BBBB80	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13001	625	EACH	LIGHT TOWER, BBBB80, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
625E13100	625	EACH	LIGHT TOWER, BBBB90	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13101	625	EACH	LIGHT TOWER, BBBB90, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13200	625	EACH	LIGHT TOWER, BBBB100	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13201	625	EACH	LIGHT TOWER, BBBB100, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13204	625	EACH	LIGHT TOWER, BBBB110	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13205	625	EACH	LIGHT TOWER, BBBB110, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13208	625	EACH	LIGHT TOWER, BBBB120	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13209	625	EACH	LIGHT TOWER, BBBB120, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13210	625	EACH	LIGHT TOWER, BBBB130	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13211	625	EACH	LIGHT TOWER, BBBB130, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13220	625	EACH	LIGHT TOWER, BBBB140	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13230	625	EACH	LIGHT TOWER, BBBB150	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13240	625	EACH	LIGHT TOWER, BBBBB100	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13280	625	EACH	LIGHT TOWER, BBBBBB70	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13281	625	EACH	LIGHT TOWER, BBBBBB70, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13300	625	EACH	LIGHT TOWER, BBBBBB80	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13301	625	EACH	LIGHT TOWER, BBBBBB80, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13304	625	EACH	LIGHT TOWER, BBBBBB90	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13305	625	EACH	LIGHT TOWER, BBBBBB90, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13400	625	EACH	LIGHT TOWER, BBBBBB100	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13401	625	EACH	LIGHT TOWER, BBBBBB100, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13404	625	EACH	LIGHT TOWER, BBBBBB110	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13405	625	EACH	LIGHT TOWER, BBBBBB110, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13406	625	EACH	LIGHT TOWER, BBBBBB120	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13407	625	EACH	LIGHT TOWER, BBBBBB120, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13410	625	EACH	LIGHT TOWER, BBBBBB130	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13411	625	EACH	LIGHT TOWER, BBBBBB130, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13420	625	EACH	LIGHT TOWER, BBBBBB140	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13421	625	EACH	LIGHT TOWER, BBBBBB140, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13440	625	EACH	LIGHT TOWER, BBBBBBBB100	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13450	625	EACH	LIGHT TOWER, BBBBBBBB110	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13460	625	EACH	LIGHT TOWER, BBBBBBBB120	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13470	625	EACH	LIGHT TOWER, BBBBBBBB130	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13480	625	EACH	LIGHT TOWER, BBBBBBBB140	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13490	625	EACH	LIGHT TOWER, BBBBBBBBBB110	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E13500	625	EACH	LIGHT TOWER, MISC.:	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E14000	625	EACH	LIGHT POLE FOUNDATION, 24" X 6' DEEP	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E14001	625	EACH	LIGHT POLE FOUNDATION, 24" X 6' DEEP, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E14100	625	EACH	LIGHT POLE FOUNDATION, 24" X 8' DEEP	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E14101	625	EACH	LIGHT POLE FOUNDATION, 24" X 8' DEEP, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E14150	625	EACH	LIGHT POLE FOUNDATION, 24" X 9' DEEP	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E14151	625	EACH	LIGHT POLE FOUNDATION, 24" X 9' DEEP, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E14200	625	EACH	LIGHT POLE FOUNDATION, 24" X 10' DEEP	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E14201	625	EACH	LIGHT POLE FOUNDATION, 24" X 10' DEEP, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E14300	625	EACH	MEDIAN LIGHT POLE FOUNDATION, 8' DEEP	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E14301	625	EACH	MEDIAN LIGHT POLE FOUNDATION, 8' DEEP, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E14306	625	EACH	MEDIAN LIGHT POLE FOUNDATION, 10' DEEP	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E14307	625	EACH	MEDIAN LIGHT POLE FOUNDATION, 10' DEEP, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E14320	625	EACH	LIGHT TOWER, BBBBBB140	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E14321	625	EACH	LIGHT TOWER, BBBBBB140, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E14400	625	EACH	LIGHT POLE FOUNDATION REPAIR	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E14401	625	EACH	LIGHT POLE FOUNDATION REPAIR, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E14500	625	EACH	LIGHT POLE FOUNDATION	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E14501	625	EACH	LIGHT POLE FOUNDATION, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E14600	625	EACH	LIGHT POLE FOUNDATION, MISC.:	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E15000	625	EACH	LIGHT TOWER FOUNDATION, 36" X 15' DEEP	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E15001	625	EACH	LIGHT TOWER FOUNDATION, 36" X 15' DEEP, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E15100	625	EACH	LIGHT TOWER FOUNDATION, 36" X 20' DEEP	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E15101	625	EACH	LIGHT TOWER FOUNDATION, 36" X 20' DEEP, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E15200	625	EACH	LIGHT TOWER FOUNDATION, 36" X 25' DEEP	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E15201	625	EACH	LIGHT TOWER FOUNDATION, 36" X 25' DEEP, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E15300	625	EACH	LIGHT TOWER FOUNDATION, 36" X 30' DEEP	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E15301	625	EACH	LIGHT TOWER FOUNDATION, 36" X 30' DEEP, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E15400	625	EACH	LIGHT TOWER FOUNDATION, 42" X 25' DEEP	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E15500	625	EACH	LIGHT TOWER FOUNDATION, 42" X 30' DEEP	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E15700	625	EACH	LIGHT TOWER FOUNDATION, MISC.:	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E17900	625	EACH	BRACKET ARM	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E17901	625	EACH	BRACKET ARM, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E17950	625	EACH	BRACKET ARM, 6'	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E17951	625	EACH	BRACKET ARM, 6', AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E17960	625	EACH	BRACKET ARM, 8'	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E17961	625	EACH	BRACKET ARM, 8', AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							

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Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
625E18000	625	EACH	BRACKET ARM, 10'	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E18001	625	EACH	BRACKET ARM, 10', AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E18100	625	EACH	BRACKET ARM, 12'	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E18101	625	EACH	BRACKET ARM, 12', AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E18110	625	EACH	BRACKET ARM, 14'	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E18200	625	EACH	BRACKET ARM, 15'	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E18201	625	EACH	BRACKET ARM, 15', AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E18210	625	EACH	BRACKET ARM, 16'	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E18300	625	EACH	BRACKET ARM, 18'	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E18301	625	EACH	BRACKET ARM, 18', AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E18400	625	EACH	BRACKET ARM, 20'	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E18401	625	EACH	BRACKET ARM, 20', AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E18500	625	EACH	BRACKET ARM, 25'	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E18501	625	EACH	BRACKET ARM, 25', AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E18510	625	EACH	BRACKET ARM, 30'	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E18511	625	EACH	BRACKET ARM, 30', AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E18600	625	EACH	BRACKET ARM, MISC.:	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E19100	625	EACH	BALLAST FOR TOWER LIGHT FIXTURE	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E19101	625	EACH	BALLAST FOR TOWER LIGHT FIXTURE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E20000	625	EACH	PORTABLE WINCH DRIVE POWER UNIT	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E21000	625	EACH	LIGHT TOWER MAINTENANCE PLATFORM, TYPE A	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E21001	625	EACH	LIGHT TOWER MAINTENANCE PLATFORM, TYPE A, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E21100	625	EACH	LIGHT TOWER MAINTENANCE PLATFORM, TYPE B	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E21101	625	EACH	LIGHT TOWER MAINTENANCE PLATFORM, TYPE B, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E21200	625	EACH	LIGHT TOWER MAINTENANCE PLATFORM, TYPE C	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E21201	625	EACH	LIGHT TOWER MAINTENANCE PLATFORM, TYPE C, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E21300	625	EACH	LIGHT TOWER MAINTENANCE PLATFORM, TYPE D	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E21301	625	EACH	LIGHT TOWER MAINTENANCE PLATFORM, TYPE D, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E21400	625	EACH	LIGHT TOWER MAINTENANCE PLATFORM, MISC.	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E22900	625	FT	NO. 1/0 AWG 2400 VOLT DISTRIBUTION CABLE	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E22901	625	FT	NO. 1/0 AWG 2400 VOLT DISTRIBUTION CABLE, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E22910	625	FT	NO. 2/0 AWG 2400 VOLT DISTRIBUTION CABLE	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E22990	625	FT	NO. 6 AWG 600 VOLT DISTRIBUTION CABLE	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E23000	625	FT	NO. 4 AWG 600 VOLT DISTRIBUTION CABLE	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E23001	625	FT	NO. 4 AWG 600 VOLT DISTRIBUTION CABLE, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E23100	625	FT	NO. 2 AWG 600 VOLT DISTRIBUTION CABLE	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E23200	625	FT	NO. 4 AWG 2400 VOLT DISTRIBUTION CABLE	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E23201	625	FT	NO. 4 AWG 2400 VOLT DISTRIBUTION CABLE, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E23300	625	FT	NO. 2 AWG 2400 VOLT DISTRIBUTION CABLE	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E23301	625	FT	NO. 2 AWG 2400 VOLT DISTRIBUTION CABLE, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E23302	625	FT	NO. 6 AWG 2400 VOLT DISTRIBUTION CABLE	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E23304	625	FT	NO. 8 AWG 600 VOLT DISTRIBUTION CABLE	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E23305	625	FT	NO. 8 AWG 600 VOLT DISTRIBUTION CABLE, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E23306	625	FT	NO. 10 AWG 600 VOLT DISTRIBUTION CABLE	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E23307	625	FT	NO. 10 AWG 600 VOLT DISTRIBUTION CABLE, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E23308	625	FT	DISTRIBUTION CABLE, MISC.:	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E23310	625	FT	NO. 14 AWG 600 VOLT DISTRIBUTION CABLE	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E23400	625	FT	NO. 10 AWG POLE AND BRACKET CABLE	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E23401	625	FT	NO. 10 AWG POLE AND BRACKET CABLE, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E23410	625	FT	NO. 12 AWG POLE AND BRACKET CABLE	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E23900	625	FT	1-1/2" DUCT CABLE WITH TWO NO. 6 AWG 2400 VOLT CABLES	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E24000	625	FT	1-1/2" DUCT CABLE WITH TWO NO. 4 AWG 600 VOLT CABLES	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E24100	625	FT	1-1/2" DUCT CABLE WITH TWO NO. 4 AWG 2400 VOLT CABLES	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E24101	625	FT	1-1/2" DUCT CABLE WITH TWO NO. 4 AWG 2400 VOLT CABLES, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E24200	625	FT	1-1/2" DUCT CABLE WITH TWO NO. 2 AWG 600 VOLT CABLES	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E24201	625	FT	1-1/2" DUCT CABLE WITH TWO NO. 2 AWG 600 VOLT CABLES, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E24300	625	FT	1-1/2" DUCT CABLE WITH TWO NO. 2 AWG 2400 VOLT CABLES	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E24301	625	FT	1-1/2" DUCT CABLE WITH TWO NO. 2 AWG 2400 VOLT CABLES, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E24310	625	FT	1-1/2" DUCT CABLE WITH TWO NO. 1/0 AWG 2400 VOLT CABLES	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E24311	625	FT	1-1/2" DUCT CABLE WITH TWO NO. 1/0 AWG 2400 VOLT CABLES, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E24314	625	FT	1-1/2" DUCT CABLE WITH THREE NO. 1/0 AWG 2400 VOLT CABLES	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E24315	625	FT	1-1/2" DUCT CABLE WITH THREE NO. 1/0 AWG 2400 VOLT CABLES, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							

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625E24320	625	FT	1-1/2" DUCT CABLE WITH THREE NO. 4 AWG 2400 VOLT CABLES	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E24321	625	FT	1-1/2" DUCT CABLE WITH THREE NO. 4 AWG 2400 VOLT CABLES, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E24330	625	FT	1-1/2" DUCT CABLE WITH THREE NO. 2 AWG 2400 VOLT CABLES	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E24331	625	FT	1-1/2" DUCT CABLE WITH THREE NO. 2 AWG 2400 VOLT CABLES, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E24350	625	FT	1-1/2" DUCT CABLE WITH FOUR NO. 4 AWG 2400 VOLT CABLES	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E24351	625	FT	1-1/2" DUCT CABLE WITH FOUR NO. 4 AWG 2400 VOLT CABLES, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E24400	625	FT	DUCT CABLE, MISC.:	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25000	625	FT	CONDUIT, 3/4", 725.04	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25001	625	FT	CONDUIT, 3/4", 725.04, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25010	625	FT	CONDUIT, 3/4", 725.05	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25011	625	FT	CONDUIT, 3/4", 725.05, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25012	625	FT	CONDUIT, 3/4", 725.051	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25013	625	FT	CONDUIT, 3/4", 725.051, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25014	625	FT	CONDUIT, 3/4", 725.052	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25015	625	FT	CONDUIT, 3/4", 725.052, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25100	625	FT	CONDUIT, 1", 725.04	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25101	625	FT	CONDUIT, 1", 725.04, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25102	625	FT	CONDUIT, 1", 725.05	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25103	625	FT	CONDUIT, 1", 725.05, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25104	625	FT	CONDUIT, 1", 725.051	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25105	625	FT	CONDUIT, 1", 725.051, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25106	625	FT	CONDUIT, 1", 725.052	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25107	625	FT	CONDUIT, 1", 725.052, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25200	625	FT	CONDUIT, 1-1/4", 725.04	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25201	625	FT	CONDUIT, 1-1/4", 725.04, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25202	625	FT	CONDUIT, 1-1/4", 725.05	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25203	625	FT	CONDUIT, 1-1/4", 725.05, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25204	625	FT	CONDUIT, 1-1/4", 725.051	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25205	625	FT	CONDUIT, 1-1/4", 725.051, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25206	625	FT	CONDUIT, 1-1/4", 725.052	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25207	625	FT	CONDUIT, 1-1/4", 725.052, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25300	625	FT	CONDUIT, 1-1/2", 725.04	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25301	625	FT	CONDUIT, 1-1/2", 725.04, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25302	625	FT	CONDUIT, 1-1/2", 725.05	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25303	625	FT	CONDUIT, 1-1/2", 725.05, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25304	625	FT	CONDUIT, 1-1/2", 725.051	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25305	625	FT	CONDUIT, 1-1/2", 725.051, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25306	625	FT	CONDUIT, 1-1/2", 725.052	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25307	625	FT	CONDUIT, 1-1/2", 725.052, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25400	625	FT	CONDUIT, 2", 725.04	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25401	625	FT	CONDUIT, 2", 725.04, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25402	625	FT	CONDUIT, 2", 725.05	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25403	625	FT	CONDUIT, 2", 725.05, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25404	625	FT	CONDUIT, 2-1/2", 725.04	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25405	625	FT	CONDUIT, 2-1/2", 725.04, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25406	625	FT	CONDUIT, 2-1/2", 725.05	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25407	625	FT	CONDUIT, 2-1/2", 725.05, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25408	625	FT	CONDUIT, 2", 725.051	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25409	625	FT	CONDUIT, 2", 725.051, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25410	625	FT	CONDUIT, 2", 725.052	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25411	625	FT	CONDUIT, 2", 725.052, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25412	625	FT	CONDUIT, 2-1/2", 725.051	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25413	625	FT	CONDUIT, 2-1/2", 725.051, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25414	625	FT	CONDUIT, 2-1/2", 725.052	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25415	625	FT	CONDUIT, 2-1/2", 725.052, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25500	625	FT	CONDUIT, 3", 725.04	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25501	625	FT	CONDUIT, 3", 725.04, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25502	625	FT	CONDUIT, 3", 725.05	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25503	625	FT	CONDUIT, 3", 725.05, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25504	625	FT	CONDUIT, 3", 725.051	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25505	625	FT	CONDUIT, 3", 725.051, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25506	625	FT	CONDUIT, 3", 725.052	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25507	625	FT	CONDUIT, 3", 725.052, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25550	625	FT	CONDUIT, 3-1/2", 725.04	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25600	625	FT	CONDUIT, 4", 725.04	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25601	625	FT	CONDUIT, 4", 725.04, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25602	625	FT	CONDUIT, 4", 725.05	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25603	625	FT	CONDUIT, 4", 725.05, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
625E25604	625	FT	CONDUIT, 4", 725.051	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25605	625	FT	CONDUIT, 4", 725.051, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25606	625	FT	CONDUIT, 4", 725.052	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25607	625	FT	CONDUIT, 4", 725.052, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25700	625	FT	CONDUIT, 6", 725.04	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25710	625	FT	CONDUIT, 6", 725.05	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25711	625	FT	CONDUIT, 6", 725.05, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25712	625	FT	CONDUIT, 6", 725.051	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25713	625	FT	CONDUIT, 6", 725.051, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25714	625	FT	CONDUIT, 6", 725.052	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25715	625	FT	CONDUIT, 6", 725.052, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25721	625	FT	CONDUIT, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25740	625	FT	CONDUIT, MULTICELL	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25750	625	FT	CONDUIT, 4", MULTICELL, 725.20 , EPC-40	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25752	625	FT	CONDUIT, 4", MULTICELL, 725.20 , EPC-80	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25802	625	FT	CONDUIT, CONCRETE ENCASED	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25803	625	FT	CONDUIT, CONCRETE ENCASED, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25900	625	FT	CONDUIT, JACKED OR DRILLED	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25901	625	FT	CONDUIT, JACKED OR DRILLED, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25902	625	FT	CONDUIT, JACKED OR DRILLED, 725.04	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25903	625	FT	CONDUIT, JACKED OR DRILLED, 725.04, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25904	625	FT	CONDUIT, JACKED OR DRILLED, 725.05	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25906	625	FT	CONDUIT, JACKED OR DRILLED, 725.051	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25907	625	FT	CONDUIT, JACKED OR DRILLED, 725.051, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25908	625	FT	CONDUIT, JACKED OR DRILLED, 725.052	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25909	625	FT	CONDUIT, JACKED OR DRILLED, 725.052, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25910	625	FT	CONDUIT CLEANED AND CABLES REMOVED	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25911	625	FT	CONDUIT CLEANED AND CABLES REMOVED, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25920	625	FT	CONDUIT, MISC.:	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E25930	625	EACH	CONDUIT, MISC.:	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E26250	625	EACH	LUMINAIRE, CONVENTIONAL	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E26251	625	EACH	LUMINAIRE, CONVENTIONAL, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E26252	625	EACH	LUMINAIRE, CONVENTIONAL, SOLID STATE (LED)	each	U-1	2	2		Traffic	CA-Q-0813	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E26253	625	EACH	LUMINAIRE, CONVENTIONAL, SOLID STATE (LED), AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0813	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E26260	625	EACH	LUMINAIRE, HIGH MAST	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E26261	625	EACH	LUMINAIRE, HIGH MAST, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E26262	625	EACH	LUMINAIRE, HIGH MAST, SOLID STATE (LED)	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E26263	625	EACH	LUMINAIRE, HIGH MAST, SOLID STATE (LED), AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E26270	625	EACH	LUMINAIRE, LOW MAST	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E26271	625	EACH	LUMINAIRE, LOW MAST, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E26272	625	EACH	LUMINAIRE, LOW MAST, SOLID STATE (LED)	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E26273	625	EACH	LUMINAIRE, LOW MAST, SOLID STATE (LED), AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E27400	625	EACH	LUMINAIRE, POST TOP	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E27401	625	EACH	LUMINAIRE, POST TOP, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E27402	625	EACH	LUMINAIRE, POST TOP, SOLID STATE (LED)	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E27403	625	EACH	LUMINAIRE, POST TOP, SOLID STATE (LED), AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E27500	625	EACH	LUMINAIRE, UNDERPASS	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E27501	625	EACH	LUMINAIRE, UNDERPASS, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E27502	625	EACH	LUMINAIRE, UNDERPASS, SOLID STATE (LED)	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E27503	625	EACH	LUMINAIRE, UNDERPASS, SOLID STATE (LED), AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E27504	625	EACH	LUMINAIRE, TUNNEL, SOLID STATE (LED)	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E27520	625	EACH	REMOVAL OF LUMINAIRE AND REERECTION	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E27521	625	EACH	REMOVAL OF LUMINAIRE AND REERECTION, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E27550	625	EACH	LUMINAIRE, DECORATIVE	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E27551	625	EACH	LUMINAIRE, DECORATIVE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E27560	625	EACH	LUMINAIRE, INSTALLATION ONLY	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E27561	625	EACH	LUMINAIRE, INSTALLATION ONLY, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E27600	625	EACH	LUMINAIRE, MISC.:	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E27700	625	FXMT	LUMINAIRE, MISC.:	1/2 fxmt	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E27800	625	EACH	BALLAST, MISC.:	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E28000	625	EACH	GLARE SHIELD	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E28001	625	EACH	GLARE SHIELD, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E29000	625	FT	TRENCH	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E29001	625	FT	TRENCH, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E29002	625	FT	TRENCH, 24" DEEP	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E29003	625	FT	TRENCH, 24" DEEP, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E29010	625	FT	TRENCH, 30" DEEP	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E29011	625	FT	TRENCH, 30" DEEP, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E29100	625	FT	TRENCH, 36" DEEP	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E29101	625	FT	TRENCH, 36" DEEP, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E29200	625	FT	TRENCH, 48" DEEP	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							

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Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
625E29201	625	FT	TRENCH, 48" DEEP, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E29400	625	FT	TRENCH IN PAVED AREA	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E29401	625	FT	TRENCH IN PAVED AREAS, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E29500	625	FT	TRENCH IN PAVED AREA, TYPE A	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E29501	625	FT	TRENCH IN PAVED AREA, TYPE A, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E29600	625	FT	TRENCH IN PAVED AREA, TYPE B	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E29601	625	FT	TRENCH IN PAVED AREA, TYPE B, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E29700	625	FT	TRENCH, MISC.:	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E29900	625	EACH	JUNCTION BOX	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E29901	625	EACH	JUNCTION BOX, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E29910	625	EACH	TRANSITION JUNCTION BOX	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E29911	625	EACH	TRANSITION JUNCTION BOX, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E29920	625	EACH	STRUCTURE JUNCTION BOX	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E29921	625	EACH	STRUCTURE JUNCTION BOX, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E29930	625	EACH	MEDIAN JUNCTION BOX	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E29931	625	EACH	MEDIAN JUNCTION BOX, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E29940	625	EACH	BARRIER JUNCTION BOX	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E29941	625	EACH	BARRIER JUNCTION BOX, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E30500	625	EACH	PULL BOX, 725.06, SIZE 1.5	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E30510	625	EACH	PULL BOX, 725.06, SIZE 4	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E30520	625	EACH	PULL BOX, 725.06, SIZE 7	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E30530	625	EACH	PULL BOX, 725.06, SIZE 18	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E30540	625	EACH	PULL BOX, 725.06, SIZE 30	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E30600	625	EACH	PULL BOX, 725.07, SIZE 1.5	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E30610	625	EACH	PULL BOX, 725.07, SIZE 4	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E30620	625	EACH	PULL BOX, 725.07, SIZE 7	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E30630	625	EACH	PULL BOX, 725.07, SIZE 18	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E30640	625	EACH	PULL BOX, 725.07, SIZE 30	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E30700	625	EACH	PULL BOX, 725.08, 18"	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E30701	625	EACH	PULL BOX, 725.08, 18", AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E30706	625	EACH	PULL BOX, 725.08, 24"	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E30707	625	EACH	PULL BOX, 725.08, 24", AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E30710	625	EACH	PULL BOX, 725.08, 32"	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E30711	625	EACH	PULL BOX, 725.08, 32", AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E30720	625	EACH	PULL BOX, 725.08, 36"	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E30721	625	EACH	PULL BOX, 725.08, 36", AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E30800	625	EACH	PULL BOX, 725.12, SIZE 1.5	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E30810	625	EACH	PULL BOX, 725.12, SIZE 4	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E30820	625	EACH	PULL BOX, 725.12, SIZE 7	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E30830	625	EACH	PULL BOX, 725.12, SIZE 18	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E30840	625	EACH	PULL BOX, 725.12, SIZE 30	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E31500	625	EACH	MEDIAN PULL BOX	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E31501	625	EACH	MEDIAN PULL BOX, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E31506	625	EACH	PULL BOX REMOVED AND REPLACED	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E31507	625	EACH	PULL BOX REMOVED AND REPLACED, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E31510	625	EACH	PULL BOX REMOVED	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E31511	625	EACH	PULL BOX REMOVED, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E31600	625	EACH	PULL BOX, MISC.:	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E32000	625	EACH	GROUND ROD	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E32001	625	EACH	GROUND ROD, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E33000	625	EACH	STRUCTURE GROUNDING SYSTEM	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E33001	625	EACH	STRUCTURE GROUNDING SYSTEM, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E33100	625	EACH	CIRCUIT BREAKER, TOWER LIGHTING	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E33101	625	EACH	CIRCUIT BREAKER, TOWER LIGHTING, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E34000	625	EACH	POWER SERVICE	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E34001	625	EACH	POWER SERVICE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E34010	625	EACH	POWER SERVICE REFURBISHED	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E34011	625	EACH	POWER SERVICE REFURBISHED, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E34100	625	EACH	SPECIAL - POWER SERVICE FENCE	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E34300	625	EACH	TRANSFORMER PAD, CONCRETE	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E34301	625	EACH	TRANSFORMER PAD, CONCRETE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E34450	625	EACH	CONTROL CENTER CABINET, COMPLETE	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E34451	625	EACH	CONTROL CENTER CABINET, COMPLETE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E34507	625	EACH	CONTROL CENTER MAINTENANCE ITEM, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E34600	625	EACH	PROGRAMMABLE LOGIC CONTROLLER (PLC), BASIC	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E34602	625	EACH	PROGRAMMABLE LOGIC CONTROLLER (PLC), ADVANCED	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E35000	625	EACH	REERECT EXISTING LIGHT POLE	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E35001	625	EACH	REERECT EXISTING LIGHT POLE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E35010	625	EACH	REMOVE AND REERECT EXISTING LIGHT POLE	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E35011	625	EACH	REMOVE AND REERECT EXISTING LIGHT POLE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E35020	625	EACH	RE-ERECT EXISTING LIGHT TOWER	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							

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625E35021	625	EACH	RE-ERECT EXISTING LIGHT TOWER, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E35100	625	EACH	REERECT EXISTING LUMINAIRE	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E35101	625	EACH	REERECT EXISTING LUMINAIRE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E35520	625	EACH	REMOVE AND REERECT BRACKET ARM	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E35521	625	EACH	REMOVE AND REERECT BRACKET ARM, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E36000	625	FT	PLASTIC CAUTION TAPE	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E36001	625	FT	PLASTIC CAUTION TAPE, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E36200	625	FT	POWER CABLE FOR LIGHT TOWER	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E36201	625	FT	POWER CABLE FOR LIGHT TOWER, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E37000	625	LS	SERVICE TO UNDERPASS LIGHTING	lump sum	LS-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E37001	625	LS	SERVICE TO UNDERPASS LIGHTING, AS PER PLAN	lump sum	LS-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E37100	625	EACH	SERVICE TO UNDERPASS LIGHTING	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E37101	625	EACH	SERVICE TO UNDERPASS LIGHTING, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E37200	625	FXMT	LIGHTING, MINIMAL MAINTENANCE	1/2 fxmt	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E37201	625	FXMT	LIGHTING, MINIMAL MAINTENANCE, AS PER PLAN	1/2 fxmt	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E37211	625	EACH	LIGHTING, MINIMAL MAINTENANCE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E38000	625	LS	HIGH VOLTAGE TEST	lump sum	LS-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E39000	625	LS	TEMPORARY LIGHTING	lump sum	LS-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E39520	625	EACH	PULL BOX CLEANED	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E40000	625	LS	SPECIAL - MAINTAIN EXISTING LIGHTING	lump sum	LS-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E40004	625	EACH	SPECIAL - MAINTAIN EXISTING LIGHTING	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E40010	625	EACH	SPECIAL - REPLACEMENT OF EXISTING LIGHTING UNIT	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E50000	625	EACH	REPAIRING UNDERGROUND BREAK OF CABLE IN DUCT OR CONDUIT	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E50001	625	EACH	REPAIRING UNDERGROUND BREAK OF CABLE IN DUCT OR CONDUIT, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E50100	625	EACH	TROUBLESHOOTING UNDERGROUND AND ABOVE GROUND CIRCUITRY PROBLEM	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E50300	625	EACH	FRANGIBLE BASE	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E50301	625	EACH	FRANGIBLE BASE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E50400	625	EACH	REPAIR INTEGRAL LUMINAIRE LOWERING MECHANISM OF TOWER LIGHTING FIXTURE	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E50401	625	EACH	REPAIR INTEGRAL LUMINAIRE LOWERING MECHANISM OF TOWER LIGHTING FIXTURE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E50450	625	EACH	SECONDARY SURGE PROTECTOR	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E50451	625	EACH	SECONDARY SURGE PROTECTOR, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E50500	625	EACH	SPECIAL - EMERGENCY RESPONSE-KNOCKDOWN, ROADWAY HAZARD AND/OR LIVE EXPOSED WIRE	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E50510	625	HOUR	SPECIAL - EMERGENCY RESPONSE-KNOCKDOWN, ROADWAY HAZARD AND/OR LIVE EXPOSED WIRE	0.1 hour	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E60010	625	EACH	LIGHT POLE REMOVED FOR REERECTION	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E70000	625	EACH	LIGHTING CONTACTOR	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E70001	625	EACH	LIGHTING CONTACTOR, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E75350	625	EACH	LIGHT TOWER REMOVED	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E75351	625	EACH	LIGHT TOWER REMOVED, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E75360	625	EACH	LIGHT TOWER REMOVED FOR STORAGE	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E75361	625	EACH	LIGHT TOWER REMOVED FOR STORAGE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E75400	625	EACH	LIGHT POLE REMOVED	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E75401	625	EACH	LIGHT POLE REMOVED, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E75402	625	EACH	LIGHT POLE REMOVED FOR STORAGE	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E75403	625	EACH	LIGHT POLE REMOVED FOR STORAGE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E75410	625	EACH	LIGHT POLE REMOVED FOR REUSE	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E75411	625	EACH	LIGHT POLE REMOVED FOR REUSE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E75500	625	EACH	LIGHT POLE FOUNDATION REMOVED	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E75501	625	EACH	LIGHT POLE FOUNDATION REMOVED, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E75502	625	EACH	PORTION OF LIGHT POLE FOUNDATION REMOVED	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E75503	625	EACH	PORTION OF LIGHT POLE FOUNDATION REMOVED, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E75504	625	EACH	LUMINAIRE REMOVED FOR STORAGE	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E75505	625	EACH	LUMINAIRE REMOVED FOR STORAGE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E75506	625	EACH	LUMINAIRE REMOVED	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E75507	625	EACH	LUMINAIRE REMOVED, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E75508	625	EACH	LUMINAIRE REMOVED FOR REUSE	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E75510	625	EACH	POWER SERVICE REMOVED	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E75511	625	EACH	POWER SERVICE REMOVED, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E75520	625	EACH	LUMINAIRE SUPPORT REMOVED	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E75521	625	EACH	LUMINAIRE SUPPORT REMOVED, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E75522	625	EACH	LUMINAIRE SUPPORT FOUNDATION REMOVED	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E75540	625	EACH	LIGHT TOWER FOUNDATION REMOVED	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E75541	625	EACH	LIGHT TOWER FOUNDATION REMOVED, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E75550	625	FT	DISTRIBUTION CABLE REMOVED	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E75551	625	FT	DISTRIBUTION CABLE REMOVED, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E75800	625	EACH	DISCONNECT CIRCUIT	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E75801	625	EACH	DISCONNECT CIRCUIT, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E80000	625	EACH	SPECIAL - SURFACE PREPARATION	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
625E98000	625	EACH	LIGHTING, MISC.:	each	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E98100	625	FT	LIGHTING, MISC.:	0.1 foot	L-4	2	2		Traffic	CA-Q-0625	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
625E98200	625	LS	LIGHTING, MISC.:	lump sum	LS-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E98300	625	CY	LIGHTING, MISC.:	0.1 yd^3	V-1	2	2	X	Traffic	CA-Q-0625	CA-D-2 Volume	CA-L-1	CA-L-2	CA-L-3							
625E98400	625	SET	LIGHTING, MISC.:	1 set	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E98500	625	FXMT	LIGHTING, MISC.:	1/2 fxmt	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E98600	625	SF	LIGHTING, MISC.:	0.1 ft^2	A-1	2	2		Traffic	CA-Q-0625	CA-D-2 Area	CA-L-1	CA-L-2	CA-L-3							
625E98700	625	HOUR	LIGHTING, MISC.:	0.1 hour	U-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
625E99000	625	LS	SPECIAL - LIGHTING	lump sum	LS-1	2	2		Traffic	CA-Q-0625	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
626E00100	626	EACH	BARRIER REFLECTOR	each	U-1	3	3		Traffic	CA-Q-0626	CA-D-2 Multi										
626E00101	626	EACH	BARRIER REFLECTOR, AS PER PLAN	each	U-1	3	3		Traffic	CA-Q-0626	CA-D-2 Multi										
626E00102	626	EACH	BARRIER REFLECTOR	each	U-1	3	3		Traffic	CA-Q-0626	CA-D-2 Multi										
626E00110	626	EACH	GUARDRAIL BLOCKOUT REFLECTOR	each	U-1	3	3		Traffic	CA-Q-0626	CA-D-2 Multi										
626E00200	626	FT	INCREASED BARRIER DELINEATION	0.1 foot	L-4	3	3		Traffic	CA-Q-0626	CA-D-2 Length										
626E00201	626	FT	INCREASED BARRIER DELINEATION, AS PER PLAN	0.1 foot	L-4	3	3		Traffic	CA-Q-0626	CA-D-2 Length										
630E01100	630	FT	GROUND MOUNTED SUPPORT, NO. 1 POST	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E01101	630	FT	GROUND MOUNTED SUPPORT, NO. 1 POST, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E02100	630	FT	GROUND MOUNTED SUPPORT, NO. 2 POST	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E02101	630	FT	GROUND MOUNTED SUPPORT, NO. 2 POST, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E03100	630	FT	GROUND MOUNTED SUPPORT, NO. 3 POST	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E03101	630	FT	GROUND MOUNTED SUPPORT, NO. 3 POST, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E04100	630	FT	GROUND MOUNTED SUPPORT, NO. 4 POST	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E04101	630	FT	GROUND MOUNTED SUPPORT, NO. 4 POST, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E06100	630	FT	GROUND MOUNTED SUPPORT, NO. 6 POST	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E06101	630	FT	GROUND MOUNTED SUPPORT, NO. 6 POST, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E06400	630	FT	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, S4X7.7	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E06401	630	FT	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, S4X7.7, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E06500	630	FT	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, W6X9	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E06501	630	FT	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, W6X9, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E07000	630	FT	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, W8X18	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E07001	630	FT	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, W8X18, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E07500	630	FT	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, W10X22	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E07501	630	FT	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, W10X22, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E07600	630	FT	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, W10X12	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E07601	630	FT	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, W10X12, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E08000	630	FT	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, W12X30	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E08001	630	FT	GROUND MOUNTED STRUCTURAL BEAM SUPPORT, W12X30, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E08002	630	FT	ONE WAY SUPPORT, NO. 2 POST	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E08004	630	FT	ONE WAY SUPPORT, NO. 3 POST	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E08005	630	FT	ONE WAY SUPPORT, NO. 3 POST, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E08100	630	FT	ONE WAY SUPPORT, NO. 4 POST	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E08101	630	FT	ONE WAY SUPPORT, NO. 4 POST, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E08200	630	EACH	GROUND MOUNTED SUPPORT, PIPE	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E08210	630	FT	GROUND MOUNTED SUPPORT, PIPE	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E08300	630	FT	GROUND MOUNTED WOODEN BOX BEAM SUPPORT, TYPE L BEAM	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E08302	630	FT	GROUND MOUNTED WOODEN BOX BEAM SUPPORT, TYPE M BEAM	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E08460	630	EACH	TEMPORARY SIGN SUPPORT, NO. 3 POST	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E08501	630	EACH	STREET NAME SIGN SUPPORT, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E08510	630	FT	STREET NAME SIGN SUPPORT, NO. 2 POST	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E08511	630	FT	STREET NAME SIGN SUPPORT, NO. 2 POST, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E08520	630	FT	STREET NAME SIGN SUPPORT, NO. 3 POST	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E08521	630	FT	STREET NAME SIGN SUPPORT, NO. 3 POST, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E08530	630	FT	STREET NAME SIGN SUPPORT, NO. 4 POST	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E08531	630	FT	STREET NAME SIGN SUPPORT, NO. 4 POST, AS PER PLAN	0.1 foot	L-4	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E08600	630	EACH	SIGN POST REFLECTOR	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E08601	630	EACH	SIGN POST REFLECTOR, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E09000	630	EACH	BREAKAWAY STRUCTURAL BEAM CONNECTION	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E09001	630	EACH	BREAKAWAY STRUCTURAL BEAM CONNECTION, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E09050	630	EACH	TRIANGULAR SLIP BASE CONNECTION	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E09051	630	EACH	TRIANGULAR SLIP BASE CONNECTION, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E09100	630	EACH	SURFACE PREPARATION, EXISTING SUPPORT SECTION	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E09101	630	EACH	SURFACE PREPARATION, EXISTING SUPPORT SECTION, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E09102	630	EACH	SURFACE PREPARATION, NEW SUPPORT SECTION	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E09103	630	EACH	SURFACE PREPARATION, NEW SUPPORT SECTION, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										

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Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
630E09104	630	EACH	COATING, EPOXY PRIME COAT, SUPPORT SECTION	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E09105	630	EACH	COATING, EPOXY PRIME COAT, SUPPORT SECTION, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E09106	630	EACH	COATING, EPOXY INTERMEDIATE COAT, SUPPORT SECTION	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E09107	630	EACH	COATING, EPOXY INTERMEDIATE COAT, SUPPORT SECTION, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E09108	630	EACH	COATING, URETHANE TOP COAT, SUPPORT SECTION	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E09109	630	EACH	COATING, URETHANE TOP COAT, SUPPORT SECTION, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E09120	630	EACH	COATING, ORGANIC ZINC PRIME COAT, SUPPORT SECTION	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E09121	630	EACH	COATING, ORGANIC ZINC PRIME COAT, SUPPORT SECTION, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E10102	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 1	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E10103	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 1, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E10202	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 2	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E10203	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 2, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E10302	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 3	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E10303	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 3, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E10402	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 4	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E10403	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 4, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E10502	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 5	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E10503	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 5, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E10602	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 6	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E10603	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 6, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E10702	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 7	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E10703	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 7, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E10802	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 8	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E10803	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 8, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E10902	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 9	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E10903	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 9, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E11002	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 10	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E11003	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 10, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E11102	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 11	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E11103	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 11, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E11202	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 12	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E11203	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 12, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E11206	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 13	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E11208	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 13, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E11210	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 14	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E11212	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 14, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E15102	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 1	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E15103	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 1, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E15202	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 2	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E15203	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 2, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E15302	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 3	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E15303	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 3, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E15402	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 4	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E15403	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 4, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E15502	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 5	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E15503	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 5, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E15602	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 6	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E15603	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 6, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E15702	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 7	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E15703	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 7, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
630E15802	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 8	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E15803	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 8, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E15902	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 9	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E15903	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 9, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E16002	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 10	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E16003	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 10, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E16102	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 11	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E16103	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 11, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E16202	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 12	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E16203	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 12, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E16302	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 13	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E16303	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 13, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E16402	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 14	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E16403	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-16.21, DESIGN 14, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E20100	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 1	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E20101	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 1, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E20200	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 2	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E20201	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 2, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E20300	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 3	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E20301	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 3, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E20400	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 4	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E20401	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 4, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E20500	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 5	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E20501	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 5, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E20600	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 6	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E20601	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 6, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E20700	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 7	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E20701	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 7, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E20800	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 8	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E20801	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 8, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E20900	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 9	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E20901	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 9, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E21000	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 10	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E21001	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 10, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E21100	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 11	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E21101	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 11, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E21200	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 12	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E21201	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 12, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E25100	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 1	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E25101	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 1, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E25200	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 2	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E25201	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 2, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E25300	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 3	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E25301	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 3, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E25400	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 4	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E25401	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 4, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E25500	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 5	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
630E25501	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 5, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E25600	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 6	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E25601	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 6, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E25700	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 7	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E25701	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 7, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E25800	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 8	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E25801	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 8, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E25900	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 9	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E25901	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 9, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E26000	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 10	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E26001	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 10, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E26100	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 11	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E26101	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 11, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E26200	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 12	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E26201	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-12.30, DESIGN 12, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E30100	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-9.30, DESIGN 1	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E30101	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-9.30, DESIGN 1, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E30200	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-9.30, DESIGN 2	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E30201	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-9.30, DESIGN 2, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E30300	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-9.30, DESIGN 3	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E30301	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-9.30, DESIGN 3, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E30400	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-9.30, DESIGN 4	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E30401	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-9.30, DESIGN 4, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E30500	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-9.30, DESIGN 5	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E30501	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-9.30, DESIGN 5, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E30600	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-9.30, DESIGN 1	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E30601	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-9.30, DESIGN 1, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E30700	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-9.30, DESIGN 2	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E30701	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-9.30, DESIGN 2, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E30800	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-9.30, DESIGN 3	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E30801	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-9.30, DESIGN 3, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E30900	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-9.30, DESIGN 4	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E30901	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-9.30, DESIGN 4, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E31000	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-9.30, DESIGN 5	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E31001	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-9.30, DESIGN 5, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E31100	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-9.10, DESIGN 1	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E31101	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-9.10, DESIGN 1, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E31200	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-9.10, DESIGN 2	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E31201	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-9.10, DESIGN 2, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E31300	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-9.10, DESIGN 3	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E31301	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-9.10, DESIGN 3, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E31400	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-9.10, DESIGN 1	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E31401	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-9.10, DESIGN 1, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E31500	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-9.10, DESIGN 2	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E31501	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-9.10, DESIGN 2, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E31600	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-9.10, DESIGN 3	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
630E31601	630	EACH	COMBINATION OVERHEAD SIGN SUPPORT, TYPE TC-9.10, DESIGN 3, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E35500	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-7.65, DESIGN 6	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E35501	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-7.65, DESIGN 6, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E45500	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-7.65, DESIGN 8	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E45501	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-7.65, DESIGN 8, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E55000	630	EACH	CONCRETE BARRIER MEDIAN OVERHEAD SIGN SUPPORT FOUNDATION, TC-7.65	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E55001	630	EACH	CONCRETE BARRIER MEDIAN OVERHEAD SIGN SUPPORT FOUNDATION, TC-7.65, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E66500	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-15.115	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E66501	630	EACH	OVERHEAD SIGN SUPPORT, TYPE TC-15.115, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E70000	630	EACH	OVERHEAD SIGN SUPPORT, DMS TRUSS, 80'	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E70001	630	EACH	OVERHEAD SIGN SUPPORT, DMS TRUSS, 80', AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E70020	630	EACH	OVERHEAD SIGN SUPPORT, DMS TRUSS, 115'	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E70021	630	EACH	OVERHEAD SIGN SUPPORT, DMS TRUSS, 115', AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E70040	630	EACH	OVERHEAD SIGN SUPPORT, DMS TRUSS, 150'	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E70041	630	EACH	OVERHEAD SIGN SUPPORT, DMS TRUSS, 150', AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E70044	630	EACH	OVERHEAD SIGN SUPPORT, DMS PEDESTAL	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E70045	630	EACH	OVERHEAD SIGN SUPPORT, DMS PEDESTAL, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E70050	630	EACH	CATWALK, DMS TRUSS	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E70051	630	EACH	CATWALK, DMS TRUSS, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E70060	630	EACH	CATWALK, DMS PEDESTAL	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E70061	630	EACH	CATWALK, DMS PEDESTAL, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E70070	630	EACH	CONCRETE BARRIER MEDIAN OVERHEAD SIGN SUPPORT FOUNDATION, DMS TRUSS	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E70080	630	EACH	OVERHEAD SIGN SUPPORT FOUNDATION, DMS TRUSS	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E70082	630	EACH	OVERHEAD SIGN SUPPORT FOUNDATION, DMS PEDESTAL	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E74500	630	EACH	OVERHEAD SIGN SUPPORT, MISC.:	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E74600	630	EACH	OVERHEAD SIGN SUPPORT, INSTALLATION ONLY	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E74601	630	EACH	OVERHEAD SIGN SUPPORT, INSTALLATION ONLY, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E74700	630	EACH	OVERHEAD SIGN SUPPORT MODIFICATION	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E74701	630	EACH	OVERHEAD SIGN SUPPORT MODIFICATION, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E75000	630	EACH	SIGN ATTACHMENT ASSEMBLY	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E75001	630	EACH	SIGN ATTACHMENT ASSEMBLY, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E75050	630	EACH	LUMINAIRE SUPPORT ASSEMBLY	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E75107	630	EACH	LUMINAIRE SUPPORT ASSEMBLY, TYPE TC-31.21, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E75150	630	EACH	LUMINAIRE SUPPORT ASSEMBLY, MISC.:	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E75400	630	EACH	SPAN WIRE SIGN SUPPORT, TYPE TC-17.10, DESIGN 4	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E75401	630	EACH	SPAN WIRE SIGN SUPPORT, TYPE TC-17.10, DESIGN 4, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E75500	630	EACH	SPAN WIRE SIGN SUPPORT, TYPE TC-17.10, DESIGN 5	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E75501	630	EACH	SPAN WIRE SIGN SUPPORT, TYPE TC-17.10, DESIGN 5, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E75600	630	EACH	SPAN WIRE SIGN SUPPORT, TYPE TC-17.10, DESIGN 6	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E75601	630	EACH	SPAN WIRE SIGN SUPPORT, TYPE TC-17.10, DESIGN 6, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E75700	630	EACH	SPAN WIRE SIGN SUPPORT, TYPE TC-17.10, DESIGN 7	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E75701	630	EACH	SPAN WIRE SIGN SUPPORT, TYPE TC-17.10, DESIGN 7, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E75800	630	EACH	SPAN WIRE SIGN SUPPORT, TYPE TC-17.10, DESIGN 8	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E75801	630	EACH	SPAN WIRE SIGN SUPPORT, TYPE TC-17.10, DESIGN 8, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E75900	630	EACH	SPAN WIRE SIGN SUPPORT, TYPE TC-17.10, DESIGN 9	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E75901	630	EACH	SPAN WIRE SIGN SUPPORT, TYPE TC-17.10, DESIGN 9, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E76000	630	EACH	SPAN WIRE SIGN SUPPORT, TYPE TC-17.10, DESIGN 10	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E76001	630	EACH	SPAN WIRE SIGN SUPPORT, TYPE TC-17.10, DESIGN 10, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E76100	630	EACH	SPAN WIRE SIGN SUPPORT, TYPE TC-17.10, DESIGN 11	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E76101	630	EACH	SPAN WIRE SIGN SUPPORT, TYPE TC-17.10, DESIGN 11, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E76200	630	EACH	SPAN WIRE SIGN SUPPORT, TYPE TC-17.10, DESIGN 12	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E76201	630	EACH	SPAN WIRE SIGN SUPPORT, TYPE TC-17.10, DESIGN 12, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E77000	630	EACH	OVERPASS STRUCTURE MOUNTED SIGN SUPPORT, TYPE TC-18.24	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E77001	630	EACH	OVERPASS STRUCTURE MOUNTED SIGN SUPPORT, TYPE TC-18.24, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E77100	630	EACH	OVERPASS STRUCTURE MOUNTED SIGN SUPPORT, TYPE TC-18.26, DESIGN 1	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E77101	630	EACH	OVERPASS STRUCTURE MOUNTED SIGN SUPPORT, TYPE TC-18.26, DESIGN 1, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										

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630E77200	630	EACH	OVERPASS STRUCTURE MOUNTED SIGN SUPPORT, TYPE TC-18.26, DESIGN 2	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E77201	630	EACH	OVERPASS STRUCTURE MOUNTED SIGN SUPPORT, TYPE TC-18.26, DESIGN 2, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E77300	630	EACH	OVERPASS STRUCTURE MOUNTED SIGN SUPPORT, TYPE TC-18.26, DESIGN 3	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E77301	630	EACH	OVERPASS STRUCTURE MOUNTED SIGN SUPPORT, TYPE TC-18.26, DESIGN 3, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E77400	630	EACH	OVERPASS STRUCTURE MOUNTED SIGN SUPPORT, TYPE TC-18.26, DESIGN 4	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E77401	630	EACH	OVERPASS STRUCTURE MOUNTED SIGN SUPPORT, TYPE TC-18.26, DESIGN 4, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E77500	630	EACH	OVERPASS STRUCTURE MOUNTED SIGN SUPPORT, TYPE TC-18.26, DESIGN 5	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E77501	630	EACH	OVERPASS STRUCTURE MOUNTED SIGN SUPPORT, TYPE TC-18.26, DESIGN 5, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E77600	630	EACH	OVERPASS STRUCTURE MOUNTED SIGN SUPPORT, TYPE TC-18.26, DESIGN 6	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E77601	630	EACH	OVERPASS STRUCTURE MOUNTED SIGN SUPPORT, TYPE TC-18.26, DESIGN 6, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E77700	630	EACH	OVERPASS STRUCTURE MOUNTED SIGN SUPPORT, TYPE TC-18.26, DESIGN 7	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E77701	630	EACH	OVERPASS STRUCTURE MOUNTED SIGN SUPPORT, TYPE TC-18.26, DESIGN 7, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E77800	630	EACH	OVERPASS STRUCTURE MOUNTED SIGN SUPPORT, TYPE TC-18.26, DESIGN 8	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E77801	630	EACH	OVERPASS STRUCTURE MOUNTED SIGN SUPPORT, TYPE TC-18.26, DESIGN 8, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E77900	630	EACH	OVERPASS STRUCTURE MOUNTED SIGN SUPPORT, TYPE TC-18.26, DESIGN 9	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E77901	630	EACH	OVERPASS STRUCTURE MOUNTED SIGN SUPPORT, TYPE TC-18.26, DESIGN 9, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E78000	630	EACH	OVERPASS STRUCTURE MOUNTED SIGN SUPPORT, TYPE TC-18.26, DESIGN 10	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E78001	630	EACH	OVERPASS STRUCTURE MOUNTED SIGN SUPPORT, TYPE TC-18.26, DESIGN 10, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E78500	630	EACH	SPECIAL - DYE PENETRANT TEST	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E78600	630	LS	SPECIAL - DYE PENETRANT TEST	lump sum	LS-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E79000	630	EACH	SIGN HANGER ASSEMBLY, SPAN WIRE	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E79001	630	EACH	SIGN HANGER ASSEMBLY, SPAN WIRE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E79100	630	EACH	SIGN HANGER ASSEMBLY, MAST ARM	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E79101	630	EACH	SIGN HANGER ASSEMBLY, MAST ARM, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E79200	630	EACH	SIGN ATTACHMENT ASSEMBLY, MAST ARM	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E79201	630	EACH	SIGN ATTACHMENT ASSEMBLY, MAST ARM, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E79500	630	EACH	SIGN SUPPORT ASSEMBLY, POLE MOUNTED	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E79501	630	EACH	SIGN SUPPORT ASSEMBLY, POLE MOUNTED, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E79600	630	EACH	SIGN SUPPORT ASSEMBLY, BRIDGE MOUNTED, TYPE 1	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E79601	630	EACH	SIGN SUPPORT ASSEMBLY, BRIDGE MOUNTED, TYPE 1, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E79604	630	EACH	SIGN SUPPORT ASSEMBLY, BRIDGE MOUNTED, TYPE 2	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E79605	630	EACH	SIGN SUPPORT ASSEMBLY, BRIDGE MOUNTED, TYPE 2, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E79610	630	EACH	SIGN SUPPORT ASSEMBLY, BARRIER MOUNTED	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E79611	630	EACH	SIGN SUPPORT ASSEMBLY, BARRIER MOUNTED, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E80100	630	SF	SIGN, FLAT SHEET	0.1 ft^2	A-3	2	2		Traffic	CA-Q-0630	CA-D-2 Area										
630E80101	630	SF	SIGN, FLAT SHEET, AS PER PLAN	0.1 ft^2	A-3	2	2		Traffic	CA-Q-0630	CA-D-2 Area										
630E80200	630	SF	SIGN, GROUND MOUNTED EXTRUSHEET	0.1 ft^2	A-3	2	2		Traffic	CA-Q-0630	CA-D-2 Area										
630E80201	630	SF	SIGN, GROUND MOUNTED EXTRUSHEET, AS PER PLAN	0.1 ft^2	A-3	2	2		Traffic	CA-Q-0630	CA-D-2 Area										
630E80224	630	SF	SIGN, OVERHEAD EXTRUSHEET	0.1 ft^2	A-3	2	2		Traffic	CA-Q-0630	CA-D-2 Area										
630E80225	630	SF	SIGN, OVERHEAD EXTRUSHEET, AS PER PLAN	0.1 ft^2	A-3	2	2		Traffic	CA-Q-0630	CA-D-2 Area										
630E80228	630	EACH	SIGN, OVERHEAD EXTRUSHEET	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E80229	630	EACH	SIGN, OVERHEAD EXTRUSHEET, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E80300	630	SF	SIGN, TEMPORARY OVERLAY	0.1 ft^2	A-3	2	2		Traffic	CA-Q-0630	CA-D-2 Area										
630E80301	630	SF	SIGN, TEMPORARY OVERLAY, AS PER PLAN	0.1 ft^2	A-3	2	2		Traffic	CA-Q-0630	CA-D-2 Area										
630E80400	630	SF	SIGN, PERMANENT OVERLAY	0.1 ft^2	A-3	2	2		Traffic	CA-Q-0630	CA-D-2 Area										
630E80401	630	SF	SIGN, PERMANENT OVERLAY, AS PER PLAN	0.1 ft^2	A-3	2	2		Traffic	CA-Q-0630	CA-D-2 Area										
630E80406	630	SF	SPECIAL - SIGN REWORKED, PERMANENT OVERLAY	0.1 ft^2	A-3	2	2		Traffic	CA-Q-0630	CA-D-2 Area										
630E80500	630	EACH	SIGN, DOUBLE FACED, STREET NAME	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E80501	630	EACH	SIGN, DOUBLE FACED, STREET NAME, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E80510	630	EACH	SIGN, STREET NAME	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E80511	630	EACH	SIGN, STREET NAME, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E80600	630	EACH	SIGN, DOUBLE FACED, MILE MARKER	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E80601	630	EACH	SIGN, DOUBLE FACED, MILE MARKER, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E81000	630	EACH	MAINLINE REFERENCE MARKER	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E81010	630	EACH	RAMP REFERENCE MARKER	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E81011	630	EACH	RAMP REFERENCE MARKER, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E81020	630	EACH	CONCRETE MEDIAN BARRIER SIGN BRACKET	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										

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630E81021	630	EACH	CONCRETE MEDIAN BARRIER SIGN BRACKET, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E81100	630	SF	SIGN ERECTED, FLAT SHEET	0.1 ft^2	A-3	2	2		Traffic	CA-Q-0630	CA-D-2 Area										
630E81101	630	SF	SIGN ERECTED, FLAT SHEET, AS PER PLAN	0.1 ft^2	A-3	2	2		Traffic	CA-Q-0630	CA-D-2 Area										
630E81200	630	SF	SIGN ERECTED, EXTRUSHEET	0.1 ft^2	A-3	2	2		Traffic	CA-Q-0630	CA-D-2 Area										
630E81201	630	SF	SIGN ERECTED, EXTRUSHEET, AS PER PLAN	0.1 ft^2	A-3	2	2		Traffic	CA-Q-0630	CA-D-2 Area										
630E81300	630	SF	SIGN ERECTED, PERMANENT OVERLAY	0.1 ft^2	A-3	2	2		Traffic	CA-Q-0630	CA-D-2 Area										
630E81301	630	SF	SIGN ERECTED, PERMANENT OVERLAY, AS PER PLAN	0.1 ft^2	A-3	2	2		Traffic	CA-Q-0630	CA-D-2 Area										
630E81304	630	SF	SIGN ERECTED, TEMPORARY OVERLAY	0.1 ft^2	A-3	2	2		Traffic	CA-Q-0630	CA-D-2 Area										
630E81305	630	SF	SIGN ERECTED, TEMPORARY OVERLAY, AS PER PLAN	0.1 ft^2	A-3	2	2		Traffic	CA-Q-0630	CA-D-2 Area										
630E82000	630	EACH	SIGN BACKING ASSEMBLY	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E83000	630	SF	COVERING OF SIGN	0.1 ft^2	A-3	2	2		Traffic	CA-Q-0630	CA-D-2 Area										
630E84000	630	EACH	CONCRETE BARRIER MEDIAN OVERHEAD SIGN SUPPORT FOUNDATION, TYPE TC-21.40	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E84001	630	EACH	CONCRETE BARRIER MEDIAN OVERHEAD SIGN SUPPORT FOUNDATION, TYPE TC-21.40, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E84010	630	EACH	CONCRETE BARRIER MEDIAN OVERHEAD SIGN SUPPORT FOUNDATION, TYPE TC-21.50	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E84500	630	EACH	GROUND MOUNTED STRUCTURAL BEAM SUPPORT FOUNDATION	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E84501	630	EACH	GROUND MOUNTED STRUCTURAL BEAM SUPPORT FOUNDATION, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E84510	630	EACH	RIGID OVERHEAD SIGN SUPPORT FOUNDATION	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E84511	630	EACH	RIGID OVERHEAD SIGN SUPPORT FOUNDATION, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E84520	630	EACH	SPAN WIRE SIGN SUPPORT FOUNDATION	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E84521	630	EACH	SPAN WIRE SIGN SUPPORT FOUNDATION, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E84600	630	EACH	GROUND MOUNTED PIPE SUPPORT FOUNDATION	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E84900	630	EACH	REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E84901	630	EACH	REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E85000	630	EACH	REMOVAL OF GROUND MOUNTED SIGN AND STORAGE	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E85001	630	EACH	REMOVAL OF GROUND MOUNTED SIGN AND STORAGE, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E85100	630	EACH	REMOVAL OF GROUND MOUNTED SIGN AND REERECTION	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E85101	630	EACH	REMOVAL OF GROUND MOUNTED SIGN AND REERECTION, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E85200	630	EACH	REMOVAL OF GROUND MOUNTED SIGN AND DELIVERY	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E85201	630	EACH	REMOVAL OF GROUND MOUNTED SIGN AND DELIVERY, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E85400	630	EACH	REMOVAL OF GROUND MOUNTED MAJOR SIGN AND DISPOSAL	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E85401	630	EACH	REMOVAL OF GROUND MOUNTED MAJOR SIGN AND DISPOSAL, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E85500	630	EACH	REMOVAL OF GROUND MOUNTED MAJOR SIGN AND STORAGE	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E85501	630	EACH	REMOVAL OF GROUND MOUNTED MAJOR SIGN AND STORAGE, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E85600	630	EACH	REMOVAL OF GROUND MOUNTED MAJOR SIGN AND REERECTION	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E85601	630	EACH	REMOVAL OF GROUND MOUNTED MAJOR SIGN AND REERECTION, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E85700	630	EACH	REMOVAL OF GROUND MOUNTED MAJOR SIGN AND DELIVERY	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E85701	630	EACH	REMOVAL OF GROUND MOUNTED MAJOR SIGN AND DELIVERY, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E86002	630	EACH	REMOVAL OF GROUND MOUNTED POST SUPPORT AND DISPOSAL	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E86003	630	EACH	REMOVAL OF GROUND MOUNTED POST SUPPORT AND DISPOSAL, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E86006	630	EACH	REMOVAL OF GROUND MOUNTED POST SUPPORT AND STORAGE	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E86007	630	EACH	REMOVAL OF GROUND MOUNTED POST SUPPORT AND STORAGE, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E86010	630	EACH	REMOVAL OF GROUND MOUNTED POST SUPPORT AND REERECTION	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E86011	630	EACH	REMOVAL OF GROUND MOUNTED POST SUPPORT AND REERECTION, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E86050	630	EACH	REMOVAL OF GROUND MOUNTED POST SUPPORT AND DELIVERY	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E86102	630	EACH	REMOVAL OF GROUND MOUNTED STRUCTURAL BEAM SUPPORT AND DISPOSAL	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E86103	630	EACH	REMOVAL OF GROUND MOUNTED STRUCTURAL BEAM SUPPORT AND DISPOSAL, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E86204	630	EACH	REMOVAL OF GROUND MOUNTED STRUCTURAL BEAM SUPPORT AND STORAGE	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E86205	630	EACH	REMOVAL OF GROUND MOUNTED STRUCTURAL BEAM SUPPORT AND STORAGE, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E86250	630	EACH	REMOVAL OF GROUND MOUNTED STRUCTURAL BEAM SUPPORT AND REERECTION	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E86251	630	EACH	REMOVAL OF GROUND MOUNTED STRUCTURAL BEAM SUPPORT AND REERECTION, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
630E86260	630	EACH	REMOVAL OF GROUND MOUNTED STRUCTURAL BEAM SUPPORT AND DELIVERY	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E86261	630	EACH	REMOVAL OF GROUND MOUNTED STRUCTURAL BEAM SUPPORT AND DELIVERY, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E86270	630	EACH	REMOVAL OF GROUND MOUNTED PIPE SUPPORT AND STORAGE	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E86272	630	EACH	REMOVAL OF GROUND MOUNTED PIPE SUPPORT AND DISPOSAL	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E86274	630	EACH	REMOVAL OF GROUND MOUNTED PIPE SUPPORT AND REERECTION	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E86275	630	EACH	REMOVAL OF GROUND MOUNTED PIPE SUPPORT AND REERECTION, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E86276	630	EACH	REMOVAL OF GROUND MOUNTED PIPE SUPPORT AND DELIVERY	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E86290	630	EACH	REMOVAL OF GROUND MOUNTED WOODEN BOX BEAM SUPPORT AND STORAGE	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E86292	630	EACH	REMOVAL OF GROUND MOUNTED WOODEN BOX BEAM SUPPORT AND DISPOSAL	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E86293	630	EACH	REMOVAL OF GROUND MOUNTED WOODEN BOX BEAM SUPPORT AND DISPOSAL, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E86294	630	EACH	REMOVAL OF GROUND MOUNTED WOODEN BOX BEAM SUPPORT AND REERECTION	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E86296	630	EACH	REMOVAL OF GROUND MOUNTED WOODEN BOX BEAM SUPPORT AND DELIVER	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E86310	630	EACH	REMOVAL OF STRUCTURE MOUNTED SIGN AND DISPOSAL	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E86311	630	EACH	REMOVAL OF STRUCTURE MOUNTED SIGN AND DISPOSAL, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E86320	630	EACH	REMOVAL OF STRUCTURE MOUNTED SIGN AND REERECTION	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E86321	630	EACH	REMOVAL OF STRUCTURE MOUNTED SIGN AND REERECTION, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E86330	630	EACH	REMOVAL OF STRUCTURE MOUNTED SIGN AND STORAGE	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E86340	630	EACH	REMOVAL OF STRUCTURE MOUNTED SIGN AND DELIVERY	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E86500	630	EACH	REMOVAL OF GROUND MOUNTED POST SUPPORT AND DELIVERY	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E86501	630	EACH	REMOVAL OF GROUND MOUNTED POST SUPPORT AND DELIVERY, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E87000	630	EACH	REMOVAL OF OVERHEAD MOUNTED SIGN AND STORAGE	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E87001	630	EACH	REMOVAL OF OVERHEAD MOUNTED SIGN AND STORAGE, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E87100	630	EACH	REMOVAL OF OVERHEAD MOUNTED SIGN AND REERECTION	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E87101	630	EACH	REMOVAL OF OVERHEAD MOUNTED SIGN AND REERECTION, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E87400	630	EACH	REMOVAL OF OVERHEAD MOUNTED SIGN AND DISPOSAL	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E87401	630	EACH	REMOVAL OF OVERHEAD MOUNTED SIGN AND DISPOSAL, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E87450	630	EACH	REMOVAL OF OVERHEAD MOUNTED SIGN AND DELIVERY	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E87451	630	EACH	REMOVAL OF OVERHEAD MOUNTED SIGN AND DELIVERY, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E87500	630	EACH	REMOVAL OF POLE MOUNTED SIGN AND DISPOSAL	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E87501	630	EACH	REMOVAL OF POLE MOUNTED SIGN AND DISPOSAL, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E87510	630	EACH	REMOVAL OF POLE MOUNTED SIGN AND STORAGE	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E87511	630	EACH	REMOVAL OF POLE MOUNTED SIGN AND STORAGE, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E87520	630	EACH	REMOVAL OF POLE MOUNTED SIGN AND REERECTION	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E87521	630	EACH	REMOVAL OF POLE MOUNTED SIGN AND REERECTION, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E87550	630	EACH	REMOVAL OF POLE MOUNTED SIGN AND DELIVERY	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E87551	630	EACH	REMOVAL OF POLE MOUNTED SIGN AND DELIVERY, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E88002	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND STORAGE, TYPE TC-16.21	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E88100	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND STORAGE, TYPE TC-12.30	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E88101	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND STORAGE, TYPE TC-12.30, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E88200	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND STORAGE, TYPE TC-9.30	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E88300	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND STORAGE, TYPE TC-9.10	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E88400	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND STORAGE, TYPE TC-7.65	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E88500	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND STORAGE, TYPE TC-15.115	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E88550	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND STORAGE, TYPE TC-17.10	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E88551	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND STORAGE, TYPE TC-17.10, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E88600	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND STORAGE, TYPE TC-18.24	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										

ODOT, Division of Construction, Inspection Priority and Form Selection List

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Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
630E88700	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND STORAGE, TYPE TC-18.26	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E88800	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND STORAGE	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E88801	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND STORAGE, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E88910	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND REERECTION, TYPE TC-17.10	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89002	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND REERECTION, TYPE TC-16.21	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89003	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND REERECTION, TYPE TC-16.21, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89100	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND REERECTION, TYPE TC-12.30	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89101	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND REERECTION, TYPE TC-12.30, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89200	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND REERECTION, TYPE TC-9.30	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89300	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND REERECTION, TYPE TC-9.10	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89400	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND REERECTION, TYPE TC-7.65	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89401	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND REERECTION, TYPE TC-7.65, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89500	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND REERECTION, TYPE TC-15.115	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89501	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND REERECTION, TYPE TC-15..115, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89600	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND REERECTION, TYPE TC-18.24	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89601	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND REERECTION, TYPE TC-18.24, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89700	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND REERECTION, TYPE TC-18.26	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89701	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND REERECTION, TYPE TC-18.26, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89702	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DISPOSAL	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89703	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DISPOSAL, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89704	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DISPOSAL, TYPE TC-16.21	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89705	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DISPOSAL, TYPE TC-16.21, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89706	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DISPOSAL, TYPE TC-12.30	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89707	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DISPOSAL, TYPE TC-12.30, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89708	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DISPOSAL, TYPE TC-9.30	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89800	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DISPOSAL, TYPE TC-9.10	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89802	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DISPOSAL, TYPE TC-7.65	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89803	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DISPOSAL, TYPE TC-7.65, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89804	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DISPOSAL, TYPE TC-15.115	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89805	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DISPOSAL, TYPE TC-15.115, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89806	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DISPOSAL, TYPE TC-18.24	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89807	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DISPOSAL, TYPE TC-18.24, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89808	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DISPOSAL, TYPE TC-18.26	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89809	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DISPOSAL, TYPE TC-18.26, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89810	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DISPOSAL, TYPE TC-17.10	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89811	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DISPOSAL, TYPE TC-17.10, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89812	630	EACH	REMOVAL OF WOOD POLE AND DISPOSAL	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89814	630	EACH	REMOVAL OF WOOD POLE AND STORAGE	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89816	630	EACH	REMOVAL OF WOOD POLE AND REERECTION	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89818	630	EACH	REMOVAL OF WOOD POLE AND DELIVERY	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89820	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DELIVERY	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89821	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DELIVERY, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89822	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DELIVERY, TYPE TC-16.20	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89823	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DELIVERY, TYPE TC-16.20, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89824	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DELIVERY, TYPE TC-12.30	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										

ODOT, Division of Construction, Inspection Priority and Form Selection List

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Updated: 3/15/2017

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630E89825	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DELIVERY, TYPE TC-12.30, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89830	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DELIVERY, TYPE TC-9.30	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89831	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DELIVERY, TYPE TC-9.30, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89832	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DELIVERY, TYPE TC-9.10	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89834	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DELIVERY, TYPE TC-7.65	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89835	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DELIVERY, TYPE TC-7.65, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89840	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DELIVERY, TYPE TC-15.115	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89841	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DELIVERY, TYPE TC-15.115, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89842	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DELIVERY, TYPE TC-18.24	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89843	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DELIVERY, TYPE TC-18.24, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89850	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DELIVERY, TYPE TC-18.26	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89851	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DELIVERY, TYPE TC-18.26, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89852	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DELIVERY, TYPE TC-17.10	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89853	630	EACH	REMOVAL OF OVERHEAD SIGN SUPPORT AND DELIVERY, TYPE TC-17.10, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89894	630	EACH	REMOVAL OF TEMPORARY OVERLAY SIGN AND DISPOSAL	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89896	630	EACH	REMOVAL OF TEMPORARY OVERLAY SIGN AND REERECTION	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89898	630	EACH	REMOVAL OF TEMPORARY OVERLAY SIGN AND STORAGE	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89900	630	EACH	REMOVAL OF OVERLAY SIGN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89901	630	EACH	REMOVAL OF OVERLAY SIGN, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E89902	630	EACH	REMOVAL OF MISCELLANEOUS TRAFFIC CONTROL ITEM	each	U-3	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E91000	630	EACH	TRANSPORTATION OF STORED SIGN, FLAT SHEET	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E91010	630	EACH	TRANSPORTATION OF STORED SIGN, EXTRUSHEET	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E95000	630	LS	SIGNING, MISC.:	lump sum	LS-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E97700	630	EACH	SIGNING, MISC.:	each	U-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
630E97800	630	SF	SIGNING, MISC.:	0.1 ft^2	A-3	2	2		Traffic	CA-Q-0630	CA-D-2 Area										
630E97900	630	FT	SIGNING, MISC.:	0.1 foot	L-1	2	2		Traffic	CA-Q-0630	CA-D-2 Length										
630E98000	630	CY	SIGNING, MISC.:	0.1 yd^3	V-1	2	2	X	Traffic	CA-Q-0630	CA-D-2 Volume										
630E98100	630	SY	SIGNING, MISC.:	0.1 yd^2	A-1	2	2		Traffic	CA-Q-0630	CA-D-2 Area										
630E99000	630	LS	SPECIAL - SIGNS AND SUPPORTS	lump sum	LS-1	2	2		Traffic	CA-Q-0630	CA-D-2 Multi										
631E84000	631	EACH	SIGN SERVICE	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E84001	631	EACH	SIGN SERVICE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E84300	631	EACH	SIGN WIRED	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E84301	631	EACH	SIGN WIRED, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E84400	631	EACH	SIGN WIRED, OVERPASS STRUCTURE	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E84401	631	EACH	SIGN WIRED, OVERPASS STRUCTURE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E85000	631	EACH	DISCONNECT SWITCH, 30 AMP	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E85010	631	EACH	DISCONNECT SWITCH, 60 AMP	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E85030	631	EACH	DISCONNECT SWITCH, 100 AMP	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E85100	631	EACH	DISCONNECT SWITCH WITH ENCLOSURE, TYPE X	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E85101	631	EACH	DISCONNECT SWITCH WITH ENCLOSURE, TYPE X, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E85200	631	EACH	DISCONNECT SWITCH WITH ENCLOSURE, TYPE Y	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E85300	631	EACH	DISCONNECT SWITCH WITH ENCLOSURE, TYPE Z	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E85302	631	EACH	DISCONNECT SWITCH WITH ENCLOSURE, 30 AMP	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E85304	631	EACH	DISCONNECT SWITCH WITH ENCLOSURE, 15 AMP	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E85500	631	EACH	SWITCH ENCLOSURE MOUNTING BRACKET ASSEMBLY	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E85501	631	EACH	SWITCH ENCLOSURE MOUNTING BRACKET ASSEMBLY, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E86900	631	EACH	BALLAST, TYPE CMRI-100-120	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E87010	631	EACH	BALLAST, TYPE CMRI-175-240	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E87102	631	EACH	BALLAST, TYPE CMRI-100-480	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E87150	631	EACH	BALLAST, TYPE CMRI-175-120	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E87202	631	EACH	BALLAST, TYPE CMRI-175-480	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E87250	631	EACH	BALLAST, TYPE CMRI 250-120	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E87270	631	EACH	BALLAST, TYPE CMRI-250-240	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E87302	631	EACH	BALLAST, TYPE CMRI-250-480	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E87400	631	EACH	BALLAST, MISC.:	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E88000	631	EACH	PHOTOELECTRIC CONTROL	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E88001	631	EACH	PHOTOELECTRIC CONTROL, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E89100	631	EACH	LUMINAIRE, TYPE TC-31.21, WITH 100 WATT LAMP	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E89101	631	EACH	LUMINAIRE, TYPE TC-31.21, WITH 100 WATT LAMP, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E89200	631	EACH	LUMINAIRE, TYPE TC-31.21, WITH 175 WATT LAMP	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										

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631E89201	631	EACH	LUMINAIRE, TYPE TC-31.21, WITH 175 WATT LAMP, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E89300	631	EACH	LUMINAIRE, TYPE TC-31.21, WITH 250 WATT LAMP	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E89301	631	EACH	LUMINAIRE, TYPE TC-31.21, WITH 250 WATT LAMP, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E89500	631	EACH	LUMINAIRE, MISC.:	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E90100	631	EACH	CHANGEABLE MESSAGE SIGN, LIMITED MESSAGE	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E90101	631	EACH	CHANGEABLE MESSAGE SIGN, LIMITED MESSAGE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E90200	631	EACH	CHANGEABLE MESSAGE SIGN, UNLIMITED MESSAGE	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E90201	631	EACH	CHANGEABLE MESSAGE SIGN, UNLIMITED MESSAGE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E90500	631	EACH	INTERNALLY ILLUMINATED FIXED MESSAGE SIGN	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E90501	631	EACH	INTERNALLY ILLUMINATED FIXED MESSAGE SIGN, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E92000	631	EACH	SIGN FLASHER ASSEMBLY	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E92001	631	EACH	SIGN FLASHER ASSEMBLY, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E92990	631	EACH	SCHOOL SPEED LIMIT SIGN ASSEMBLY, 24" X 36"	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E92991	631	EACH	SCHOOL SPEED LIMIT SIGN ASSEMBLY, 24" X 36", AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E93000	631	EACH	SCHOOL SPEED LIMIT SIGN ASSEMBLY, 24" X 48"	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E93001	631	EACH	SCHOOL SPEED LIMIT SIGN ASSEMBLY, 24" X 48", AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E93010	631	EACH	SCHOOL SPEED LIMIT SIGN ASSEMBLY, 36" X 48"	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E93100	631	EACH	SCHOOL SPEED LIMIT SIGN ASSEMBLY, 36" X 75"	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E93110	631	EACH	SCHOOL SPEED LIMIT SIGN ASSEMBLY, 36" X 72"	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E93111	631	EACH	SCHOOL SPEED LIMIT SIGN ASSEMBLY, 36" X 72", AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E93200	631	EACH	SCHOOL SPEED LIMIT SIGN ASSEMBLY, 48" X 96"	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E93210	631	EACH	SCHOOL SPEED LIMIT SIGN ASSEMBLY, 60" X 72"	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E93240	631	EACH	SCHOOL SPEED LIMIT SIGN ASSEMBLY, SOLAR-POWERED	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E93241	631	EACH	SCHOOL SPEED LIMIT SIGN ASSEMBLY, SOLAR-POWERED, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E93250	631	EACH	SCHOOL SPEED LIMIT SIGN ASSEMBLY, MISC.:	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E93300	631	EACH	TIMER WITH ENCLOSURE	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E93301	631	EACH	TIMER WITH ENCLOSURE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E94250	631	EACH	REMOVAL OF LUMINAIRE	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E94251	631	EACH	REMOVAL OF LUMINAIRE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E94350	631	EACH	REMOVAL OF DISCONNECT SWITCH	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E94406	631	EACH	REMOVAL OF SIGNS WIRED	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E94450	631	EACH	REMOVAL OF BALLAST	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E94470	631	EACH	REMOVAL OF SIGN SERVICE	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E94480	631	EACH	REMOVAL OF PHOTOELECTRIC CONTROL	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E94490	631	EACH	REMOVAL, MISC.:	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E94500	631	EACH	PADLOCK	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E95000	631	LS	SIGN LIGHTING MISC.:	lump sum	LS-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E97700	631	EACH	SIGN LIGHTING MISC.:	each	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E97800	631	FXMT	SIGN LIGHTING, MISC.:	1/2 fxmt	U-1	2	2		Traffic	CA-Q-0631	CA-D-2 Multi										
631E97900	631	FT	SIGN LIGHTING, MISC.:	0.1 foot	L-4	2	2		Traffic	CA-Q-0631	CA-D-2 Length										
632E03200	632	EACH	VEHICULAR SIGNAL HEAD, OPTICALLY PROGRAMMED, 3 SECTION, 12" LENS, 1-WAY	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E03201	632	EACH	VEHICULAR SIGNAL HEAD, OPTICALLY PROGRAMMED, 3-SECTION, 12" LENS, 1-WAY, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E03202	632	EACH	VEHICULAR SIGNAL HEAD, OPTICALLY PROGRAMMED, 4 SECTION, 12" LENS, 1-WAY	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E03203	632	EACH	VEHICULAR SIGNAL HEAD, OPTICALLY PROGRAMMED, 4 SECTION, 12" LENS, 1-WAY, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E03204	632	EACH	VEHICULAR SIGNAL HEAD, OPTICALLY PROGRAMMED, 5 SECTION, 12" LENS, 1-WAY	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E03205	632	EACH	VEHICULAR SIGNAL HEAD, OPTICALLY PROGRAMMED, 5 SECTION, 12" LENS, 1-WAY, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E03300	632	EACH	VEHICULAR SIGNAL HEAD, OPTICALLY PROGRAMMED, 3 SECTION, 12" LENS, 2-WAY	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E03301	632	EACH	VEHICULAR SIGNAL HEAD, OPTICALLY PROGRAMMED, 3 SECTION, 12" LENS, 2-WAY, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E03900	632	EACH	VEHICULAR SIGNAL HEAD, INSTALLATION ONLY	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E04000	632	EACH	VEHICULAR SIGNAL HEAD, MISC.:	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E04800	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 1-SECTION, 12" LENS, 1-WAY, ALUMINUM	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E04801	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 1-SECTION, 12" LENS, 1-WAY, ALUMINUM, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E04802	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 1-SECTION, 12" LENS, 1-WAY, POLYCARBONATE	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E04803	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 1-SECTION, 12" LENS, 1-WAY, POLYCARBONATE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E04804	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 1-SECTION, 12" LENS, 2-WAY, ALUMINUM	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E04805	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 1-SECTION, 12" LENS, 2-WAY, ALUMINUM, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										

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632E04810	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 1-SECTION, 12" LENS, 3-WAY, ALUMINUM	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E04811	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 1-SECTION, 12" LENS, 3-WAY, ALUMINUM, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E04816	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 1-SECTION, 12" LENS, 4-WAY, ALUMINUM	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E04817	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 1-SECTION, 12" LENS, 4-WAY, ALUMINUM, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E04900	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 1-SECTION, 12" LENS, 4-WAY, ALUMINUM	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E04901	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 1-SECTION, 12" LENS, 4-WAY, ALUMINUM, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E04910	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 3-SECTION, 12" LENS, 1-WAY, ALUMINUM	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E04911	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 3-SECTION, 12" LENS, 1-WAY, ALUMINUM, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E04916	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 3-SECTION, 12" LENS, 2-WAY, ALUMINUM	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E04917	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 3-SECTION, 12" LENS, 2-WAY, ALUMINUM, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E04918	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 3-SECTION, 12" LENS, 3-WAY, ALUMINUM	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E04919	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 3-SECTION, 12" LENS, 3-WAY, ALUMINUM, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E05006	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 3-SECTION, 12" LENS, 1-WAY, POLYCARBONATE	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E05007	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 3-SECTION, 12" LENS, 1-WAY, POLYCARBONATE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E05010	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 3-SECTION, 12" LENS, 2-WAY, POLYCARBONATE	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E05011	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 3-SECTION, 12" LENS, 2-WAY, POLYCARBONATE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E05022	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 3-SECTION 12"/5-SECTION 12" LENS, 2-WAY, ALUMINUM	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E05023	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 3-SECTION 12"/5-SECTION 12" LENS, 2-WAY, ALUMINUM, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E05050	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 3-SECTION, 12" LENS, 4-WAY, ALUMINUM	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E05051	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 3-SECTION, 12" LENS, 4-WAY, ALUMINUM, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E05052	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 3-SECTION, 12" LENS, 4-WAY, POLYCARBONATE	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E05053	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 3-SECTION, 12" LENS, 4-WAY, POLYCARBONATE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E05060	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 4-SECTION, 12" LENS, 1-WAY, ALUMINUM	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E05061	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 4-SECTION, 12" LENS, 1-WAY, ALUMINUM, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E05064	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 4-SECTION, 12" LENS, 1-WAY, POLYCARBONATE	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E05065	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 4-SECTION, 12" LENS, 1-WAY, POLYCARBONATE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E05080	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 5-SECTION, 12" LENS, 1-WAY, ALUMINUM	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E05081	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 5-SECTION, 12" LENS, 1-WAY, ALUMINUM, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E05086	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 5-SECTION, 12" LENS, 1-WAY, POLYCARBONATE	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E05087	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 5-SECTION, 12" LENS, 1-WAY, POLYCARBONATE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E05100	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 5-SECTION, 12" LENS, 2-WAY, ALUMINUM	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E05101	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 5-SECTION, 12" LENS, 2-WAY, ALUMINUM, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E05110	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 5-SECTION, 12" LENS, 2-WAY, POLYCARBONATE	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E05111	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 5-SECTION, 12" LENS, 2-WAY, POLYCARBONATE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E05202	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 3-SECTION 12"/5-SECTION 12" LENS, 2-WAY, POLYCARBONATE	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E05203	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 3-SECTION 12"/5-SECTION 12" LENS, 2-WAY, POLYCARBONATE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E05304	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 3-SECTION, 12" LENS, 3-WAY, POLYCARBONATE	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E05305	632	EACH	VEHICULAR SIGNAL HEAD, (LED), 3-SECTION, 12" LENS, 3-WAY, POLYCARBONATE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E06990	632	EACH	SPECIAL - REMOVAL AND REPLACEMENT OF SIGNAL LAMP	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E07500	632	EACH	SPECIAL - OVERHEAD SIGNAL INSPECTION	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E07550	632	EACH	SPECIAL - ELECTRICAL INSTALLATION INSPECTION/CONDITION REPORT	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E07600	632	EACH	SPECIAL - REMOVAL AND REPLACEMENT OF SIGNAL HANGER ASSEMBLY AND WIRE ENTRANCE CAP	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E10100	632	EACH	RELAMP EXISTING SIGNAL SECTION WITH LED LAMP UNIT	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

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Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
632E10101	632	EACH	RELAMP EXISTING SIGNAL SECTION WITH LED LAMP UNIT, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E20720	632	EACH	PEDESTRIAN SIGNAL HEAD (LED), TYPE D2	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E20721	632	EACH	PEDESTRIAN SIGNAL HEAD (LED), TYPE D2, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E20730	632	EACH	PEDESTRIAN SIGNAL HEAD (LED), TYPE D2, COUNTDOWN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E20731	632	EACH	PEDESTRIAN SIGNAL HEAD (LED), TYPE D2, COUNTDOWN, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E20740	632	EACH	PEDESTRIAN SIGNAL HEAD (LED), TYPE D2, COUNTDOWN, AUDIBLE	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E20741	632	EACH	PEDESTRIAN SIGNAL HEAD (LED), TYPE D2, COUNTDOWN, AUDIBLE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E20750	632	EACH	ACCESSIBLE PEDESTRIAN PUSHBUTTON	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E20751	632	EACH	ACCESSIBLE PEDESTRIAN PUSHBUTTON, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E25000	632	EACH	COVERING OF VEHICULAR SIGNAL HEAD	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E25001	632	EACH	COVERING OF VEHICULAR SIGNAL HEAD, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E25010	632	EACH	COVERING OF PEDESTRIAN SIGNAL HEAD	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E25011	632	EACH	COVERING OF PEDESTRIAN SIGNAL HEAD, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E26000	632	EACH	PEDESTRIAN PUSHBUTTON	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E26001	632	EACH	PEDESTRIAN PUSHBUTTON, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E26500	632	EACH	DETECTOR LOOP	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E26501	632	EACH	DETECTOR LOOP, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E27004	632	EACH	LOOP DETECTOR UNIT	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E27005	632	EACH	LOOP DETECTOR UNIT, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E27008	632	EACH	LOOP DETECTOR UNIT, DELAY AND EXTENSION TYPE	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E27009	632	EACH	LOOP DETECTOR UNIT, DELAY AND EXTENSION TYPE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E27010	632	EACH	LOOP DETECTOR UNIT, EXTEND CALL - DELAY CALL	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E27011	632	EACH	LOOP DETECTOR UNIT, EXTEND CALL - DELAY CALL, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E27102	632	EACH	LOOP DETECTOR UNIT, 2 CHANNEL	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E27103	632	EACH	LOOP DETECTOR UNIT, 2 CHANNEL, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E27104	632	EACH	LOOP DETECTOR UNIT, 2 CHANNEL, DELAY AND EXTENSION TYPE	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E27105	632	EACH	LOOP DETECTOR UNIT, 2 CHANNEL, DELAY AND EXTENSION TYPE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E27106	632	EACH	LOOP DETECTOR UNIT, 4 CHANNEL	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E27107	632	EACH	LOOP DETECTOR UNIT, 4 CHANNEL, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E27108	632	EACH	LOOP DETECTOR UNIT, 4 CHANNEL, DELAY AND EXTENSION TYPE	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E27109	632	EACH	LOOP DETECTOR UNIT, 4 CHANNEL, DELAY AND EXTENSION TYPE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E27200	632	EACH	LOOP DETECTOR TIE IN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E27201	632	EACH	LOOP DETECTOR TIE IN, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E28200	632	EACH	DISCONNECT SWITCH WITH ENCLOSURE	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E28201	632	EACH	DISCONNECT SWITCH WITH ENCLOSURE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E29900	632	FT	MESSENGER WIRE, 7 STRAND, 1/4" DIAMETER WITH ACCESSORIES	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E29901	632	FT	MESSENGER WIRE, 7 STRAND, 1/4" DIAMETER WITH ACCESSORIES, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E30000	632	FT	MESSENGER WIRE, 3 STRAND, 1/4" DIAMETER WITH ACCESSORIES	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E30001	632	FT	MESSENGER WIRE, 3 STRAND, 1/4" DIAMETER WITH ACCESSORIES, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E30100	632	FT	MESSENGER WIRE, 7 STRAND, 5/16" DIAMETER WITH ACCESSORIES	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E30101	632	FT	MESSENGER WIRE, 7 STRAND, 5/16" DIAMETER WITH ACCESSORIES, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E30200	632	FT	MESSENGER WIRE, 7 STRAND, 3/8" DIAMETER WITH ACCESSORIES	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E30201	632	FT	MESSENGER WIRE, 7 STRAND, 3/8" DIAMETER WITH ACCESSORIES, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E30300	632	FT	MESSENGER WIRE, 7 STRAND, 7/16" DIAMETER WITH ACCESSORIES	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E30301	632	FT	MESSENGER WIRE, 7 STRAND, 7/16" DIAMETER WITH ACCESSORIES, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E30400	632	FT	MESSENGER WIRE, 7 STRAND, 1/2" DIAMETER WITH ACCESSORIES	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E30401	632	FT	MESSENGER WIRE, 7 STRAND, 1/2" DIAMETER WITH ACCESSORIES, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E30500	632	FT	MESSENGER WIRE, MISC.:	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E30600	632	FT	TETHER WIRE, WITH ACCESSORIES	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E30601	632	FT	TETHER WIRE, WITH ACCESSORIES, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E30980	632	FT	SIGNAL CABLE, 3 CONDUCTOR, NO. 10 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E30990	632	FT	SIGNAL CABLE, 4 CONDUCTOR, NO. 10 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E30992	632	FT	SIGNAL CABLE, 5 CONDUCTOR, NO. 10 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E31000	632	FT	SIGNAL CABLE, 6 CONDUCTOR, NO. 10 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E31001	632	FT	SIGNAL CABLE, 6 CONDUCTOR, NO. 10 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E40200	632	FT	SIGNAL CABLE, 2 CONDUCTOR, NO. 14 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E40201	632	FT	SIGNAL CABLE, 2 CONDUCTOR, NO. 14 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										

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632E40300	632	FT	SIGNAL CABLE, 3 CONDUCTOR, NO. 14 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E40301	632	FT	SIGNAL CABLE, 3 CONDUCTOR, NO. 14 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E40400	632	FT	SIGNAL CABLE, 4 CONDUCTOR, NO. 14 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E40401	632	FT	SIGNAL CABLE, 4 CONDUCTOR, NO. 14 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E40500	632	FT	SIGNAL CABLE, 5 CONDUCTOR, NO. 14 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E40501	632	FT	SIGNAL CABLE, 5 CONDUCTOR, NO. 14 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E40600	632	FT	SIGNAL CABLE, 6 CONDUCTOR, NO. 14 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E40700	632	FT	SIGNAL CABLE, 7 CONDUCTOR, NO. 14 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E40701	632	FT	SIGNAL CABLE, 7 CONDUCTOR, NO. 14 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E40800	632	FT	SIGNAL CABLE, 8 CONDUCTOR, NO. 14 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E40900	632	FT	SIGNAL CABLE, 9 CONDUCTOR, NO. 14 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E40901	632	FT	SIGNAL CABLE, 9 CONDUCTOR, NO. 14 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E41000	632	FT	SIGNAL CABLE, 10 CONDUCTOR, NO. 14 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E41001	632	FT	SIGNAL CABLE, 10 CONDUCTOR, NO. 14 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E41100	632	FT	SIGNAL CABLE, 11 CONDUCTOR, NO. 14 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E41101	632	FT	SIGNAL CABLE, 11 CONDUCTOR, NO. 14 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E41200	632	FT	SIGNAL CABLE, 12 CONDUCTOR, NO. 14 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E41300	632	FT	SIGNAL CABLE, 13 CONDUCTOR, NO. 14 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E41400	632	FT	SIGNAL CABLE, 14 CONDUCTOR, NO. 14 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E41401	632	FT	SIGNAL CABLE, 14 CONDUCTOR, NO. 14 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E41500	632	FT	SIGNAL CABLE, 15 CONDUCTOR, NO. 14 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E41501	632	FT	SIGNAL CABLE, 15 CONDUCTOR, NO. 14 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E41600	632	FT	SIGNAL CABLE, 16 CONDUCTOR, NO. 14 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E41601	632	FT	SIGNAL CABLE, 16 CONDUCTOR, NO. 14 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E42200	632	FT	SIGNAL CABLE, 2 CONDUCTOR, NO. 12 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E42201	632	FT	SIGNAL CABLE, 2 CONDUCTOR, NO. 12 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E42300	632	FT	SIGNAL CABLE, 3 CONDUCTOR, NO. 12 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E42301	632	FT	SIGNAL CABLE, 3 CONDUCTOR, NO. 12 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E42400	632	FT	SIGNAL CABLE, 4 CONDUCTOR, NO. 12 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E42500	632	FT	SIGNAL CABLE, 5 CONDUCTOR, NO. 12 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E42501	632	FT	SIGNAL CABLE, 5 CONDUCTOR, NO. 12 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E42600	632	FT	SIGNAL CABLE, 6 CONDUCTOR, NO. 12 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E42700	632	FT	SIGNAL CABLE, 7 CONDUCTOR, NO. 12 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E42701	632	FT	SIGNAL CABLE, 7 CONDUCTOR, NO. 12 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E42800	632	FT	SIGNAL CABLE, 8 CONDUCTOR, NO. 12 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E42900	632	FT	SIGNAL CABLE, 9 CONDUCTOR, NO. 12 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E42901	632	FT	SIGNAL CABLE, 9 CONDUCTOR, NO. 12 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E43000	632	FT	SIGNAL CABLE, 10 CONDUCTOR, NO. 12 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E43100	632	FT	SIGNAL CABLE, 11 CONDUCTOR, NO. 12 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E43200	632	FT	SIGNAL CABLE, 12 CONDUCTOR, NO. 12 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E43201	632	FT	SIGNAL CABLE, 12 CONDUCTOR, NO. 12 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E43300	632	FT	SIGNAL CABLE, MISC.:	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E43400	632	EACH	SIGNAL CABLE, MISC.:	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E62810	632	FT	INTERCONNECT CABLE, MISC.:	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E62820	632	EACH	INTERCONNECT, MISC.:	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E62830	632	LS	INTERCONNECT, MISC.:	lump sum	LS-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E63000	632	EACH	PHONE DROP	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E63001	632	EACH	PHONE DROP, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E64000	632	EACH	STRAIN POLE FOUNDATION	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E64001	632	EACH	STRAIN POLE FOUNDATION, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E64010	632	EACH	SIGNAL SUPPORT FOUNDATION	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E64011	632	EACH	SIGNAL SUPPORT FOUNDATION, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E64020	632	EACH	PEDESTAL FOUNDATION	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E64021	632	EACH	PEDESTAL FOUNDATION, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E65200	632	FT	LOOP DETECTOR LEAD-IN CABLE	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E65201	632	FT	LOOP DETECTOR LEAD-IN CABLE, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E65202	632	FT	LOOP DETECTOR LEAD-IN CABLE, INTEGRAL MESSENGER WIRE TYPE, NO. 14 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E65203	632	FT	LOOP DETECTOR LEAD-IN CABLE, INTEGRAL MESSENGER WIRE TYPE, NO. 14 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E65300	632	FT	LOOP DETECTOR LEAD-IN CABLE, 2 CONDUCTOR, NO. 14 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E65301	632	FT	LOOP DETECTOR LEAD-IN CABLE, 2 CONDUCTOR, NO. 14 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E65400	632	FT	LOOP DETECTOR LEAD-IN CABLE, 2 CONDUCTOR, NO. 12 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E65401	632	FT	LOOP DETECTOR LEAD-IN CABLE, 2 CONDUCTOR, NO. 12 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E65404	632	FT	LOOP DETECTOR LEAD-IN CABLE, DIRECT BURIAL	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E65405	632	FT	LOOP DETECTOR LEAD-IN CABLE, DIRECT BURIAL, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E66000	632	FT	POWER CABLE, 3 CONDUCTOR, NO. 14 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E66100	632	FT	POWER CABLE, 1 CONDUCTOR, NO. 10 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E66101	632	FT	POWER CABLE, 1 CONDUCTOR, NO. 10 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
632E66102	632	FT	POWER CABLE, 2 CONDUCTOR, NO. 10 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E66103	632	FT	POWER CABLE, 2 CONDUCTOR, NO. 10 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E66104	632	FT	POWER CABLE, 3 CONDUCTOR, NO. 10 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E67190	632	FT	POWER CABLE, 1 CONDUCTOR, NO. 8 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E67191	632	FT	POWER CABLE, 1 CONDUCTOR, NO. 8 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E67200	632	FT	POWER CABLE, 2 CONDUCTOR, NO. 8 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E67201	632	FT	POWER CABLE, 2 CONDUCTOR, NO. 8 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E67300	632	FT	POWER CABLE, 3 CONDUCTOR, NO. 8 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E67301	632	FT	POWER CABLE, 3 CONDUCTOR, NO. 8 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E67400	632	FT	POWER CABLE, 4 CONDUCTOR, NO. 8 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E68100	632	FT	POWER CABLE, 1 CONDUCTOR, NO. 6 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E68101	632	FT	POWER CABLE, 1 CONDUCTOR, NO. 6 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E68200	632	FT	POWER CABLE, 2 CONDUCTOR, NO. 6 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E68201	632	FT	POWER CABLE, 2 CONDUCTOR, NO. 6 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E68300	632	FT	POWER CABLE, 3 CONDUCTOR, NO. 6 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E68301	632	FT	POWER CABLE, 3 CONDUCTOR, NO. 6 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E68400	632	FT	POWER CABLE, 4 CONDUCTOR, NO. 6 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E69100	632	FT	POWER CABLE, 1 CONDUCTOR, NO. 4 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E69200	632	FT	POWER CABLE, 2 CONDUCTOR, NO. 4 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E69201	632	FT	POWER CABLE, 2 CONDUCTOR, NO. 4 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E69300	632	FT	POWER CABLE, 3 CONDUCTOR, NO. 4 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E69310	632	FT	POWER CABLE, 1 CONDUCTOR, NO. 2 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E69311	632	FT	POWER CABLE, 1 CONDUCTOR, NO. 2 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E69320	632	FT	POWER CABLE, 3 CONDUCTOR, NO. 2 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E69350	632	FT	POWER CABLE, MISC.:	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E69400	632	FT	SERVICE CABLE, 2 CONDUCTOR, NO. 8 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E69401	632	FT	SERVICE CABLE, 2 CONDUCTOR, NO. 8 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E69500	632	FT	SERVICE CABLE, 2 CONDUCTOR, NO. 6 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E69501	632	FT	SERVICE CABLE, 2 CONDUCTOR, NO. 6 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E69600	632	FT	SERVICE CABLE, 2 CONDUCTOR, NO. 4 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E69601	632	FT	SERVICE CABLE, 2 CONDUCTOR, NO. 4 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E69700	632	FT	SERVICE CABLE, 3 CONDUCTOR, NO. 8 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E69800	632	FT	SERVICE CABLE, 3 CONDUCTOR, NO. 6 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E69801	632	FT	SERVICE CABLE, 3 CONDUCTOR, NO. 6 AWG, AS PER PLAN	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E69900	632	FT	SERVICE CABLE, 3 CONDUCTOR, NO. 4 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E69910	632	FT	SERVICE CABLE, 3 CONDUCTOR, WITH GROUND, NO. 4 AWG	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E69950	632	FT	SERVICE CABLE, MISC.:	0.1 foot	L-1	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E70000	632	EACH	POWER SERVICE	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E70001	632	EACH	POWER SERVICE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E70200	632	EACH	CONDUIT RISER, 1" DIAMETER	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E70201	632	EACH	CONDUIT RISER, 1" DIAMETER, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E70204	632	EACH	CONDUIT RISER, 1-1/4" DIAMETER	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E70300	632	EACH	CONDUIT RISER, 1-1/2" DIAMETER	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E70301	632	EACH	CONDUIT RISER, 1-1/2" DIAMETER, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E70400	632	EACH	CONDUIT RISER, 2" DIAMETER	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E70401	632	EACH	CONDUIT RISER, 2" DIAMETER, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E70500	632	EACH	CONDUIT RISER, 2-1/2" DIAMETER	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E70600	632	EACH	CONDUIT RISER, 3" DIAMETER	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E70601	632	EACH	CONDUIT RISER, 3" DIAMETER, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75002	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 3 POLE, WITH MAST ARMS TC-81.21 DESIGN 1 AND DESIGN 1	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75003	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 3 POLE, WITH MAST ARMS TC-81.21 DESIGN 1 AND DESIGN 1, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75012	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 3 POLE, WITH MAST ARMS TC-81.21 DESIGN 2 AND DESIGN 1	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75013	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 3 POLE, WITH MAST ARMS TC-81.21 DESIGN 2 AND DESIGN 1, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75022	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 4 POLE, WITH MAST ARMS TC-81.21 DESIGN 2 AND DESIGN 2	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75023	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 4 POLE, WITH MAST ARMS TC-81.21 DESIGN 2 AND DESIGN 2, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75032	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 4 POLE, WITH MAST ARMS TC-81.21 DESIGN 3 AND DESIGN 1	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75033	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 4 POLE, WITH MAST ARMS TC-81.21 DESIGN 3 AND DESIGN 1, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75042	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 4 POLE, WITH MAST ARMS TC-81.21 DESIGN 3 AND DESIGN 2	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75043	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 4 POLE, WITH MAST ARMS TC-81.21 DESIGN 3 AND DESIGN 2, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75052	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 4 POLE, WITH MAST ARMS TC-81.21 DESIGN 3 AND DESIGN 3	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
632E75053	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 4 POLE, WITH MAST ARMS TC-81.21 DESIGN 3 AND DESIGN 3, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75062	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 11 POLE, WITH MAST ARMS TC-81.21 DESIGN 4 AND DESIGN 1	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75063	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 11 POLE, WITH MAST ARMS TC-81.21 DESIGN 4 AND DESIGN 1, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75066	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 11 POLE, WITH MAST ARMS TC-81.21 DESIGN 3 AND DESIGN 2	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75067	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 11 POLE, WITH MAST ARMS TC-81.21 DESIGN 3 AND DESIGN 2, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75072	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 11 POLE, WITH MAST ARMS TC-81.21 DESIGN 4 AND DESIGN 2	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75073	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 11 POLE, WITH MAST ARMS TC-81.21 DESIGN 4 AND DESIGN 2, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75076	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 11 POLE, WITH MAST ARMS TC-81.21 DESIGN 11 AND DESIGN 2	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75077	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 11 POLE, WITH MAST ARMS TC-81.21 DESIGN 11 AND DESIGN 2, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75080	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 12 POLE, WITH MAST ARMS TC-81.21 DESIGN 4 AND DESIGN 1	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75082	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 12 POLE, WITH MAST ARMS TC-81.21 DESIGN 4 AND DESIGN 3	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75083	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 12 POLE, WITH MAST ARMS TC-81.21 DESIGN 4 AND DESIGN 3, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75092	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 12 POLE, WITH MAST ARMS TC-81.21 DESIGN 11 AND DESIGN 1	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75093	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 12 POLE, WITH MAST ARMS TC-81.21 DESIGN 11 AND DESIGN 1, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75102	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 12 POLE, WITH MAST ARMS TC-81.21 DESIGN 11 AND DESIGN 2	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75103	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 12 POLE, WITH MAST ARMS TC-81.21 DESIGN 11 AND DESIGN 2, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75112	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 12 POLE, WITH MAST ARMS TC-81.21 DESIGN 11 AND DESIGN 3	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75113	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 12 POLE, WITH MAST ARMS TC-81.21 DESIGN 11 AND DESIGN 3, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75118	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 5 POLE, WITH MAST ARMS TC-81.21 DESIGN 3 AND DESIGN 3	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75122	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 5 POLE, WITH MAST ARMS TC-81.21 DESIGN 4 AND DESIGN 4	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75123	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 5 POLE, WITH MAST ARMS TC-81.21 DESIGN 4 AND DESIGN 4, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75126	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 5 POLE, WITH MAST ARMS TC-81.21 DESIGN 1 AND DESIGN 11	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75128	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 5 POLE, WITH MAST ARMS TC-81.21 DESIGN 2 AND DESIGN 11	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75132	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 5 POLE, WITH MAST ARMS TC-81.21 DESIGN 11 AND DESIGN 4	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75133	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 5 POLE, WITH MAST ARMS TC-81.21 DESIGN 11 AND DESIGN 4, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75140	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 5 POLE, WITH MAST ARMS TC-18.20 DESIGN 12 AND DESIGN 1	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75141	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 5 POLE, WITH MAST ARMS TC-18.20 DESIGN 12 AND DESIGN 1, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75142	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 5 POLE, WITH MAST ARMS TC-81.21 DESIGN 12 AND DESIGN 1	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75143	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 5 POLE, WITH MAST ARMS TC-81.21 DESIGN 12 AND DESIGN 1, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75152	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 5 POLE, WITH MAST ARMS TC-81.21 DESIGN 12 AND DESIGN 2	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75153	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 5 POLE, WITH MAST ARMS TC-81.21 DESIGN 12 AND DESIGN 2, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75162	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 5 POLE, WITH MAST ARMS TC-81.21 DESIGN 12 AND DESIGN 3	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75163	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 5 POLE, WITH MAST ARMS TC-81.21 DESIGN 12 AND DESIGN 3, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75172	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 6 POLE, WITH MAST ARMS TC-81.21 DESIGN 11 AND DESIGN 11	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										

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632E75173	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 6 POLE, WITH MAST ARMS TC-81.21 DESIGN 11 AND DESIGN 11, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75182	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 6 POLE, WITH MAST ARMS TC-81.21 DESIGN 12 AND DESIGN 4	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75183	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 6 POLE, WITH MAST ARMS TC-81.21 DESIGN 12 AND DESIGN 4, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75192	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 6 POLE, WITH MAST ARMS TC-81.21 DESIGN 12 AND DESIGN 11	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75193	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 6 POLE, WITH MAST ARMS TC-81.21 DESIGN 12 AND DESIGN 11, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75202	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 7 POLE, WITH MAST ARMS TC-81.21 DESIGN 12 AND DESIGN 12	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75203	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 7 POLE, WITH MAST ARMS TC-81.21 DESIGN 12 AND DESIGN 12, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75204	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 7 POLE, WITH MAST ARMS TC-81.21 DESIGN 13 AND DESIGN 1	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75206	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 7 POLE, WITH MAST ARMS TC-81.21 DESIGN 13 AND DESIGN 2	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75207	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 7 POLE, WITH MAST ARMS TC-81.21 DESIGN 13 AND DESIGN 2, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75208	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 7 POLE, WITH MAST ARMS TC-81.21 DESIGN 13 AND DESIGN 3	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75209	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 7 POLE, WITH MAST ARMS TC-81.21 DESIGN 13 AND DESIGN 3, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75400	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 8 POLE, WITH MAST ARMS TC-81.21 DESIGN 13 AND DESIGN 4	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75410	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 8 POLE, WITH MAST ARMS TC-81.21 DESIGN 13 AND DESIGN 11	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75411	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 8 POLE, WITH MAST ARMS TC-81.21 DESIGN 13 AND DESIGN 11, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75450	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 9 POLE, WITH MAST ARMS TC-81.21 DESIGN 13 AND DESIGN 12	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75454	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 9 POLE, WITH MAST ARMS TC-81.21 DESIGN 13 AND DESIGN 13	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75458	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 9 POLE, WITH MAST ARMS TC-81.21 DESIGN 14 AND DESIGN 1	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75460	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 9 POLE, WITH MAST ARMS TC-81.21 DESIGN 14 AND DESIGN 2	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75461	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 9 POLE, WITH MAST ARMS TC-81.21 DESIGN 14 AND DESIGN 2, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75464	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 9 POLE, WITH MAST ARMS TC-81.21 DESIGN 14 AND DESIGN 3	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75468	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 9 POLE, WITH MAST ARMS TC-81.21 DESIGN 14 AND DESIGN 4	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75469	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 9 POLE, WITH MAST ARMS TC-81.21 DESIGN 14 AND DESIGN 4, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75480	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 10 POLE, WITH MAST ARMS TC-81.21 DESIGN 14 AND DESIGN 11	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75481	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 10 POLE, WITH MAST ARMS TC-81.21 DESIGN 14 AND DESIGN 11, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75484	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 10 POLE, WITH MAST ARMS TC-81.21 DESIGN 14 AND DESIGN 12	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75485	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 10 POLE, WITH MAST ARMS TC-81.21 DESIGN 14 AND DESIGN 12, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75490	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 10 POLE, WITH MAST ARMS TC-81.21 DESIGN 14 AND DESIGN 13	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E75494	632	EACH	SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 10 POLE, WITH MAST ARMS TC-81.21 DESIGN 14 AND DESIGN 14	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E76066	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 11 POLE, WITH MAST ARMS TC-81.21 DESIGN 3 AND DESIGN 2	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E76204	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 7 POLE, WITH MAST ARMS TC-81.21 DESIGN 13 AND DESIGN 1	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E76206	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 7 POLE, WITH MAST ARMS TC-81.21 DESIGN 13 AND DESIGN 2	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E76207	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 7 POLE, WITH MAST ARMS TC-81.21 DESIGN 13 AND DESIGN 2, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E76208	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 7 POLE, WITH MAST ARMS TC-81.21 DESIGN 13 AND DESIGN 3	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E76209	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 7 POLE, WITH MAST ARMS TC-81.21 DESIGN 13 AND DESIGN 3, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E76400	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 8 POLE, WITH MAST ARMS TC-81.21 DESIGN 13 AND DESIGN 4	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										

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632E76401	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 8 POLE, WITH MAST ARMS TC-81.21 DESIGN 13 AND DESIGN 4, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E76410	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 8 POLE, WITH MAST ARMS TC-81.21 DESIGN 13 AND DESIGN 11	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E76411	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 8 POLE, WITH MAST ARMS TC-81.21 DESIGN 13 AND DESIGN 11, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E76450	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 9 POLE, WITH MAST ARMS TC-81.21 DESIGN 13 AND DESIGN 12	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E76454	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 9 POLE, WITH MAST ARMS TC-81.21 DESIGN 13 AND DESIGN 13	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E76455	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 9 POLE, WITH MAST ARMS TC-81.21 DESIGN 13 AND DESIGN 13, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E76458	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 9 POLE, WITH MAST ARMS TC-81.21 DESIGN 14 AND DESIGN 1	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E76460	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 9 POLE, WITH MAST ARMS TC-81.21 DESIGN 14 AND DESIGN 2	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E76464	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 9 POLE, WITH MAST ARMS TC-81.21 DESIGN 14 AND DESIGN 3	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E76468	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 9 POLE, WITH MAST ARMS TC-81.21 DESIGN 14 AND DESIGN 4	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E76480	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 10 POLE, WITH MAST ARMS TC-81.21 DESIGN 14 AND DESIGN 11	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E76484	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 10 POLE, WITH MAST ARMS TC-81.21 DESIGN 14 AND DESIGN 12	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E76490	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 10 POLE, WITH MAST ARMS TC-81.21 DESIGN 14 AND DESIGN 13	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E76494	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 10 POLE, WITH MAST ARMS TC-81.21 DESIGN 14 AND DESIGN 14	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77002	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 3 POLE, WITH MAST ARMS TC-81.21 DESIGN 1 AND DESIGN 1	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77003	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 3 POLE, WITH MAST ARMS TC-81.21 DESIGN 1 AND DESIGN 1, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77012	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 3 POLE, WITH MAST ARMS TC-81.21 DESIGN 2 AND DESIGN 1	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77013	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 3 POLE, WITH MAST ARMS TC-81.21 DESIGN 2 AND DESIGN 1, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77022	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 4 POLE, WITH MAST ARMS TC-81.21 DESIGN 2 AND DESIGN 2	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77023	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 4 POLE, WITH MAST ARMS TC-81.21 DESIGN 2 AND DESIGN 2, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77032	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 4 POLE, WITH MAST ARMS TC-81.21 DESIGN 3 AND DESIGN 1	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77033	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 4 POLE, WITH MAST ARMS TC-81.21 DESIGN 3 AND DESIGN 1, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77042	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 4 POLE, WITH MAST ARMS TC-81.21 DESIGN 3 AND DESIGN 2	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77043	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 4 POLE, WITH MAST ARMS TC-81.21 DESIGN 3 AND DESIGN 2, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77052	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 4 POLE, WITH MAST ARMS TC-81.21 DESIGN 3 AND DESIGN 3	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77053	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 4 POLE, WITH MAST ARMS TC-81.21 DESIGN 3 AND DESIGN 3, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77062	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 11 POLE, WITH MAST ARMS TC-81.21 DESIGN 4 AND DESIGN 1	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77063	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 11 POLE, WITH MAST ARMS TC-81.21 DESIGN 4 AND DESIGN 1, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77072	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 11 POLE, WITH MAST ARMS TC-81.21 DESIGN 4 AND DESIGN 2	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77082	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 12 POLE, WITH MAST ARMS TC-81.21 DESIGN 4 AND DESIGN 3	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77083	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 12 POLE, WITH MAST ARMS TC-81.21 DESIGN 4 AND DESIGN 3, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77092	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 12 POLE, WITH MAST ARMS TC-81.21 DESIGN 11 AND DESIGN 1	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77093	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 12 POLE, WITH MAST ARMS TC-81.21 DESIGN 11 AND DESIGN 1, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										

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632E77102	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 12 POLE, WITH MAST ARMS TC-81.21 DESIGN 11 AND DESIGN 2	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77103	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 12 POLE, WITH MAST ARMS TC-81.21 DESIGN 11 AND DESIGN 2, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77112	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 12 POLE, WITH MAST ARMS TC-81.21 DESIGN 11 AND DESIGN 3	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77113	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21 DESIGN 12 POLE, WITH MAST ARMS TC-81.21 DESIGN 11 AND DESIGN 3, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77118	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 5 POLE, WITH MAST ARMS TC-81.21 DESIGN 3 AND DESIGN 3	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77122	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 5 POLE, WITH MAST ARMS TC-81.21 DESIGN 4 AND DESIGN 4	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77123	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 5 POLE, WITH MAST ARMS TC-81.21 DESIGN 4 AND DESIGN 4, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77126	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 5 POLE, WITH MAST ARMS TC-81.21 DESIGN 1 AND DESIGN 11	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77128	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 5 POLE, WITH MAST ARMS TC-81.21 DESIGN 2 AND DESIGN 11	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77132	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 5 POLE, WITH MAST ARMS TC-81.21 DESIGN 11 AND DESIGN 4	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77133	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 5 POLE, WITH MAST ARMS TC-81.21 DESIGN 11 AND DESIGN 4, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77142	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 5 POLE, WITH MAST ARMS TC-81.21 DESIGN 12 AND DESIGN 1	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77152	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 5 POLE, WITH MAST ARMS TC-81.21 DESIGN 12 AND DESIGN 2	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77162	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 5 POLE, WITH MAST ARMS TC-81.21 DESIGN 12 AND DESIGN 3	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77163	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 5 POLE, WITH MAST ARMS TC-81.21 DESIGN 12 AND DESIGN 3, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77172	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 6 POLE, WITH MAST ARMS TC-81.21 DESIGN 11 AND DESIGN 11	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77173	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 6 POLE, WITH MAST ARMS TC-81.21 DESIGN 11 AND DESIGN 11, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77182	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 6 POLE, WITH MAST ARMS TC-81.21 DESIGN 12 AND DESIGN 4	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77192	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 6 POLE, WITH MAST ARMS TC-81.21 DESIGN 12 AND DESIGN 11	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77193	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 6 POLE, WITH MAST ARMS TC-81.21 DESIGN 12 AND DESIGN 11, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77196	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 7 POLE, WITH MAST ARMS TC-81.21 DESIGN 11 AND DESIGN 12	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77202	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 7 POLE, WITH MAST ARMS TC-81.21 DESIGN 12 AND DESIGN 12	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77210	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 11 POLE, WITH MAST ARMS TC-81.21 DESIGN 14 AND DESIGN 13	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77220	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 12 POLE, WITH MAST ARMS TC-81.21 DESIGN 14 AND DESIGN 14	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77221	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30 DESIGN 12 POLE, WITH MAST ARMS TC-81.21 DESIGN 14 AND DESIGN 14, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77230	632	EACH	SIGNAL SUPPORT, MECHANICAL DAMPER FOR TC-81.21 MAST ARM (GREATER THAN 59' IN LENGTH)	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E77231	632	EACH	SIGNAL SUPPORT, MECHANICAL DAMPER FOR TC-81.21 MAST ARM (GREATER THAN 59' IN LENGTH), AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E80102	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21, DESIGN 1	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E80103	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21, DESIGN 1, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E80202	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21, DESIGN 2	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E80203	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21, DESIGN 2, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E80302	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21, DESIGN 3	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E80303	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21, DESIGN 3, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E80402	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21, DESIGN 4	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E80403	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21, DESIGN 4, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E80502	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21, DESIGN 11	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E80503	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21, DESIGN 11, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E80602	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21, DESIGN 12	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E80603	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21, DESIGN 12, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E80620	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21, DESIGN 13	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E80621	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21, DESIGN 13, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
632E80628	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21, DESIGN 14	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E80629	632	EACH	SIGNAL SUPPORT, TYPE TC-81.21, DESIGN 14, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E80700	632	EACH	SIGNAL SUPPORT, MISC.:	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E80970	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21, DESIGN 1	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E80971	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21, DESIGN 1, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E80980	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21, DESIGN 2	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E80981	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21, DESIGN 2, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E80990	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21, DESIGN 3	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E80991	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21, DESIGN 3, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E81000	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21, DESIGN 4	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E81001	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21, DESIGN 4, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E81010	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30, DESIGN 5	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E81011	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30, DESIGN 5, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E81020	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30, DESIGN 6	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E81021	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30, DESIGN 6, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E81030	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30, DESIGN 7	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E81040	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-12.30, DESIGN 8	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E81052	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21, DESIGN 2	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E81070	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21, DESIGN 11	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E81071	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21, DESIGN 11, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E81080	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21, DESIGN 12	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E81081	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21, DESIGN 12, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E81090	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21, DESIGN 13	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E81091	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21, DESIGN 13, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E81094	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21, DESIGN 14	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E81095	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21, DESIGN 14, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E81700	632	EACH	COMBINATION SIGNAL SUPPORT, MISC.:	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E82100	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 1	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E82101	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 1, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E82200	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 2	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E82201	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 2, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E82300	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 3	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E82301	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 3, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E82400	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 4	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E82401	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 4, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E82500	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 5	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E82501	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 5, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E82600	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 6	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E82601	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 6, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E82700	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 7	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E82701	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 7, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E82800	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 8	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E82801	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 8, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E82900	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 9	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E82901	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 9, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E83000	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 10	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E83001	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 10, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E83100	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 11	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E83101	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 11, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E83200	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 12	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E83201	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 12, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E83300	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 13	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E83301	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 13, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E83400	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 14	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E83401	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 14, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E83500	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 5, INSTALLATION ONLY	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E83501	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 5, INSTALLATION ONLY, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E83502	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 6, INSTALLATION ONLY	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E83503	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 6, INSTALLATION ONLY, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E83504	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 7, INSTALLATION ONLY	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E83505	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 7, INSTALLATION ONLY, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
632E83506	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 10, INSTALLATION ONLY	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E83507	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 10, INSTALLATION ONLY, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E83508	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 8, INSTALLATION ONLY	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E83509	632	EACH	STRAIN POLE, TYPE TC-81.10, DESIGN 8, INSTALLATION ONLY, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E83600	632	EACH	STRAIN POLE, MISC.:	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E84100	632	EACH	COMBINATION STRAIN POLE, TYPE TC-81.10, DESIGN 1	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E84101	632	EACH	COMBINATION STRAIN POLE, TYPE TC-81.10, DESIGN 1, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E84200	632	EACH	COMBINATION STRAIN POLE, TYPE TC-81.10, DESIGN 2	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E84201	632	EACH	COMBINATION STRAIN POLE, TYPE TC-81.10, DESIGN 2, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E84300	632	EACH	COMBINATION STRAIN POLE, TYPE TC-81.10, DESIGN 3	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E84301	632	EACH	COMBINATION STRAIN POLE, TYPE TC-81.10, DESIGN 3, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E84400	632	EACH	COMBINATION STRAIN POLE, TYPE TC-81.10, DESIGN 4	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E84401	632	EACH	COMBINATION STRAIN POLE, TYPE TC-81.10, DESIGN 4, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E84500	632	EACH	COMBINATION STRAIN POLE, TYPE TC-81.10, DESIGN 5	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E84501	632	EACH	COMBINATION STRAIN POLE, TYPE TC-81.10, DESIGN 5, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E84600	632	EACH	COMBINATION STRAIN POLE, TYPE TC-81.10, DESIGN 6	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E84601	632	EACH	COMBINATION STRAIN POLE, TYPE TC-81.10, DESIGN 6, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E84700	632	EACH	COMBINATION STRAIN POLE, TYPE TC-81.10, DESIGN 7	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E84701	632	EACH	COMBINATION STRAIN POLE, TYPE TC-81.10, DESIGN 7, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E84800	632	EACH	COMBINATION STRAIN POLE, TYPE TC-81.10, DESIGN 8	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E84801	632	EACH	COMBINATION STRAIN POLE, TYPE TC-81.10, DESIGN 8, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E84900	632	EACH	COMBINATION STRAIN POLE, TYPE TC-81.10, DESIGN 9	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E84901	632	EACH	COMBINATION STRAIN POLE, TYPE TC-81.10, DESIGN 9, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E85000	632	EACH	COMBINATION STRAIN POLE, TYPE TC-81.10, DESIGN 10	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E85001	632	EACH	COMBINATION STRAIN POLE, TYPE TC-81.10, DESIGN 10, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E85100	632	EACH	COMBINATION STRAIN POLE, TYPE TC-81.10, DESIGN 11	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E85101	632	EACH	COMBINATION STRAIN POLE, TYPE TC-81.10, DESIGN 11, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E85200	632	EACH	COMBINATION STRAIN POLE, TYPE TC-81.10, DESIGN 12	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E85201	632	EACH	COMBINATION STRAIN POLE, TYPE TC-81.10, DESIGN 12, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E85300	632	EACH	COMBINATION STRAIN POLE, TYPE TC-81.10 AND SIGN SUPPORT, TYPE TC-9.10 (WITH LIGHT POLE EXTENSION)	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E85302	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21 AND SIGN SUPPORT, TYPE TC-12.30	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E85303	632	EACH	COMBINATION SIGNAL SUPPORT, TYPE TC-81.21 AND SIGN SUPPORT, TYPE TC-12.30, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E85304	632	EACH	COMBINATION STRAIN POLE, TYPE TC-81.10 AND SIGN SUPPORT, TYPE TC-9.10	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E85320	632	EACH	COMBINATION STRAIN POLE, TYPE TC-81.10, DESIGN 13	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E85321	632	EACH	COMBINATION STRAIN POLE, TYPE TC-81.10, DESIGN 13, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E85400	632	EACH	COMBINATION STRAIN POLE, TYPE TC-81.10, DESIGN 14	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E85401	632	EACH	COMBINATION STRAIN POLE, TYPE TC-81.10, DESIGN 14, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E89250	632	EACH	POLE ENTRANCE FITTING	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E89251	632	EACH	POLE ENTRANCE FITTING, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E89300	632	EACH	WOOD POLE	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E89301	632	EACH	WOOD POLE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E89400	632	EACH	DOWN GUY	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E89401	632	EACH	DOWN GUY, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E89500	632	EACH	PEDESTAL, 3'	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E89501	632	EACH	PEDESTAL, 3', AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E89520	632	EACH	PEDESTAL, 6'	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E89521	632	EACH	PEDESTAL, 6', AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E89600	632	EACH	PEDESTAL, 8'	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E89601	632	EACH	PEDESTAL, 8', AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E89610	632	EACH	PEDESTAL, 9'	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E89611	632	EACH	PEDESTAL, 9', AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E89700	632	EACH	PEDESTAL, 11'	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E89701	632	EACH	PEDESTAL, 11', AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E89800	632	EACH	PEDESTAL, 3', TRANSFORMER BASE	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E89801	632	EACH	PEDESTAL, 3', TRANSFORMER BASE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E89802	632	EACH	PEDESTAL, 5', TRANSFORMER BASE	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E89803	632	EACH	PEDESTAL, 5', TRANSFORMER BASE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
632E89804	632	EACH	PEDESTAL, 7', TRANSFORMER BASE	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E89805	632	EACH	PEDESTAL, 7', TRANSFORMER BASE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E89806	632	EACH	PEDESTAL, 6', TRANSFORMER BASE	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E89807	632	EACH	PEDESTAL, 6', TRANSFORMER BASE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E89900	632	EACH	PEDESTAL, 8', TRANSFORMER BASE	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E89901	632	EACH	PEDESTAL, 8', TRANSFORMER BASE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E89904	632	EACH	PEDESTAL, 10', TRANSFORMER BASE	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E89905	632	EACH	PEDESTAL, 10', TRANSFORMER BASE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E90000	632	EACH	PEDESTAL, 11', TRANSFORMER BASE	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E90001	632	EACH	PEDESTAL, 11', TRANSFORMER BASE, AS PER PLAN	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E90010	632	EACH	PEDESTAL, MISC.:	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E90020	632	EACH	REMOVAL OF MISCELLANEOUS TRAFFIC SIGNAL ITEM	each	U-3	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E90030	632	FT	REMOVAL OF MISCELLANEOUS TRAFFIC SIGNAL ITEM	0.1 foot	L-4	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E90100	632	EACH	REMOVAL OF TRAFFIC SIGNAL INSTALLATION	each	U-3	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E90101	632	EACH	REMOVAL OF TRAFFIC SIGNAL INSTALLATION, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E90102	632	EACH	REMOVAL OF TRAFFIC SIGNAL INSTALLATION FOR STORAGE	each	U-3	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E90103	632	EACH	REMOVAL OF TRAFFIC SIGNAL INSTALLATION FOR STORAGE, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E90104	632	EACH	REUSE OF TRAFFIC CONTROL ITEM	each	U-3	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E90200	632	EACH	REUSE OF VEHICULAR SIGNAL HEAD	each	U-3	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E90201	632	EACH	REUSE OF VEHICULAR SIGNAL HEAD, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E90202	632	EACH	REUSE OF PEDESTRIAN SIGNAL HEAD	each	U-3	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E90203	632	EACH	REUSE OF PEDESTRIAN SIGNAL HEAD, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E90204	632	EACH	REUSE OF LOOP DETECTOR UNIT	each	U-3	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E90206	632	EACH	REUSE OF SIGNAL SUPPORT	each	U-3	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E90207	632	EACH	REUSE OF SIGNAL SUPPORT, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E90208	632	EACH	REUSE OF STRAIN POLE	each	U-3	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E90209	632	EACH	REUSE OF STRAIN POLE, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E90210	632	EACH	REUSE OF PEDESTRIAN PUSHBUTTON	each	U-3	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E90211	632	EACH	REUSE OF PEDESTRIAN PUSHBUTTON, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E90212	632	EACH	REUSE OF CONTROLLER	each	U-3	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E90213	632	EACH	REUSE OF CONTROLLER, AS PER PLAN	each	U-3	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E90300	632	LS	SIGNALIZATION, MISC.:	lump sum	LS-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E90400	632	EACH	SIGNALIZATION, MISC.:	each	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E90500	632	FT	SIGNALIZATION, MISC.:	0.1 foot	L-4	2	2		Traffic	CA-Q-0632	CA-D-2 Length										
632E90600	632	CY	SIGNALIZATION, MISC.:	0.1 yd^3	V-1	2	2		Traffic	CA-Q-0632	CA-D-2 Volume										
632E90700	632	MNTH	SIGNALIZATION, MISC.:	½ month	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E90800	632	HOUR	SIGNALIZATION, MISC.:	0.1 hour	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E90900	632	DAY	SIGNALIZATION, MISC.:	1 day	U-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
632E99000	632	LS	SPECIAL - TRAFFIC SIGNALS	lump sum	LS-1	2	2		Traffic	CA-Q-0632	CA-D-2 Multi										
633E01500	633	EACH	CONTROLLER UNIT, TYPE TS2/A1, WITH CABINET, TYPE TS2	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E01501	633	EACH	CONTROLLER UNIT, TYPE TS2/A1, WITH CABINET, TYPE TS2, AS PER PLAN	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E01540	633	EACH	CONTROLLER UNIT, TYPE TS2/A2	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E01541	633	EACH	CONTROLLER UNIT, TYPE TS2/A2, AS PER PLAN	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E01550	633	EACH	CONTROLLER UNIT, TYPE TS2/A2, WITH CABINET, TYPE TS2	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E01551	633	EACH	CONTROLLER UNIT, TYPE TS2/A2, WITH CABINET, TYPE TS2, AS PER PLAN	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E01560	633	EACH	CONTROLLER UNIT, TYPE TS2/A2, WITH CABINET, TYPE A1	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E01561	633	EACH	CONTROLLER UNIT, TYPE TS2/A2, WITH CABINET, TYPE A1, AS PER PLAN	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E01580	633	EACH	CONTROLLER UNIT, TYPE TS2/A2, WITH CABINET, TYPE TS1	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E01581	633	EACH	CONTROLLER UNIT, TYPE TS2/A2, WITH CABINET, TYPE TS1, AS PER PLAN	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E01650	633	EACH	CONTROLLER UNIT, TYPE 2070E WITH 2070-1C CPU AND ASC/3 SOFTWARE	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E01651	633	EACH	CONTROLLER UNIT, TYPE 2070E WITH 2070-1C CPU AND ASC/3 SOFTWARE, AS PER PLAN	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E01660	633	EACH	CONTROLLER UNIT, TYPE 2070E WITH SEPAC SOFTWARE, WITH CABINET, TYPE 332	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E01661	633	EACH	CONTROLLER UNIT, TYPE 2070E WITH SEPAC SOFTWARE, WITH CABINET, TYPE 332, AS PER PLAN	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E01670	633	EACH	CONTROLLER UNIT, TYPE 2070E WITH SEPAC SOFTWARE, WITH CABINET, TYPE 336	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E01671	633	EACH	CONTROLLER UNIT, TYPE 2070E WITH SEPAC SOFTWARE, WITH CABINET, TYPE 336, AS PER PLAN	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E01672	633	EACH	CONTROLLER UNIT, TYPE 2070E WITH SEPAC SOFTWARE, WITH CABINET, TYPE 336L	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E01673	633	EACH	CONTROLLER UNIT, TYPE 2070E WITH SEPAC SOFTWARE, WITH CABINET, TYPE 336L, AS PER PLAN	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E01682	633	EACH	CONTROLLER UNIT, TYPE 2070E WITH SEPAC SOFTWARE, WITH CABINET, TYPE 332L	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E01683	633	EACH	CONTROLLER UNIT, TYPE 2070E WITH SEPAC SOFTWARE, WITH CABINET, TYPE 332L, AS PER PLAN	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E01692	633	EACH	CONTROLLER UNIT, TYPE 2070E WITH SEPAC SOFTWARE	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							

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633E01693	633	EACH	CONTROLLER UNIT, TYPE 2070E WITH SEPAC SOFTWARE, AS PER PLAN	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E01820	633	EACH	CONTROLLER UNIT, TYPE TS2/A1, FURNISH ONLY	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E01830	633	EACH	CONTROLLER UNIT, TYPE TS2/A2, FURNISH ONLY	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E01831	633	EACH	CONTROLLER UNIT, TYPE TS2/A2, FURNISH ONLY, AS PER PLAN	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E01852	633	EACH	CONTROLLER UNIT, TYPE 2070E WITH SEPAC SOFTWARE, FURNISH ONLY	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E39000	633	EACH	CONTROLLER, MASTER, TRAFFIC RESPONSIVE	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E39001	633	EACH	CONTROLLER, MASTER, TRAFFIC RESPONSIVE, AS PER PLAN	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E39010	633	EACH	CONTROLLER, MASTER, TRAFFIC RESPONSIVE, INSTALLATION ONLY	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E45000	633	EACH	GPS (GLOBAL POSITIONING SYSTEM) CLOCK ASSEMBLY	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E65500	633	EACH	CABINET, TYPE TS-1	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E65501	633	EACH	CABINET, TYPE TS-1, AS PER PLAN	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E65510	633	EACH	CABINET, TYPE TS-2	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E65511	633	EACH	CABINET, TYPE TS-2, AS PER PLAN	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E65520	633	EACH	CABINET, TYPE 332	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E65522	633	EACH	CABINET, TYPE 332L	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E65530	633	EACH	CABINET, TYPE 336	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E65532	633	EACH	CABINET, TYPE 336L	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E65550	633	EACH	CABINET, TYPE TS-1, FURNISH ONLY	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E65560	633	EACH	CABINET, TYPE TS-2, FURNISH ONLY	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E65570	633	EACH	CABINET, TYPE 332, FURNISH ONLY	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E65572	633	EACH	CABINET, TYPE 332L, FURNISH ONLY	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E65580	633	EACH	CABINET, TYPE 336, FURNISH ONLY	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E65582	633	EACH	CABINET, TYPE 336L, FURNISH ONLY	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E67100	633	EACH	CABINET FOUNDATION	each	U-1	2	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E67101	633	EACH	CABINET FOUNDATION, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E67200	633	EACH	CONTROLLER WORK PAD	each	U-1	2	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E67201	633	EACH	CONTROLLER WORK PAD, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E67300	633	EACH	PREEMPTION	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E67301	633	EACH	PREEMPTION, AS PER PLAN	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E67310	633	EACH	PREEMPTION RECEIVING UNIT	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E67311	633	EACH	PREEMPTION RECEIVING UNIT, AS PER PLAN	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E67320	633	FT	PREEMPTION DETECTOR CABLE	0.1 foot	L-4	3	3		Traffic	CA-Q-0633	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
633E67321	633	FT	PREEMPTION DETECTOR CABLE, AS PER PLAN	0.1 foot	L-4	3	3		Traffic	CA-Q-0633	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
633E67350	633	EACH	PREEMPTION PHASE SELECTOR	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E67351	633	EACH	PREEMPTION PHASE SELECTOR, AS PER PLAN	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E67400	633	EACH	PREEMPTION CONFIRMATION LIGHT	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E67401	633	EACH	PREEMPTION CONFIRMATION LIGHT, AS PER PLAN	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E67500	633	EACH	UNINTERRUPTIBLE POWER SUPPLY (UPS), BATTERY REPLACEMENT	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E67501	633	EACH	UNINTERRUPTIBLE POWER SUPPLY (UPS), BATTERY REPLACEMENT, AS PER PLAN	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E68002	633	EACH	CENTRALLY CONTROLLED ARTERIAL TRAFFIC SIGNAL SYSTEM	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E68010	633	EACH	CENTRAL SIGNAL SYSTEM CONTROL STATION (CSSCS)	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E68500	633	EACH	TELEPHONE SERVICE	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E68501	633	EACH	TELEPHONE SERVICE, AS PER PLAN	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E68510	633	EACH	COMMUNICATIONS	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E68511	633	EACH	COMMUNICATIONS, AS PER PLAN	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E71000	633	EACH	FLASHER CONTROLLER	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E71001	633	EACH	FLASHER CONTROLLER, AS PER PLAN	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E72000	633	LS	TRAINING	lump sum	LS-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E72001	633	LS	TRAINING, AS PER PLAN	lump sum	LS-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E74000	633	EACH	UNINTERRUPTIBLE POWER SUPPLY (UPS)	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E74001	633	EACH	UNINTERRUPTIBLE POWER SUPPLY (UPS), AS PER PLAN	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E75000	633	EACH	UNINTERRUPTIBLE POWER SUPPLY (UPS), 1000 WATT	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E75001	633	EACH	UNINTERRUPTIBLE POWER SUPPLY (UPS), 1000 WATT, AS PER PLAN	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E99000	633	EACH	CONTROLLER ITEM, MISC.:	each	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E99100	633	FT	CONTROLLER ITEM, MISC.:	0.1 foot	L-4	3	3		Traffic	CA-Q-0633	CA-D-2 Length	CA-L-1	CA-L-2	CA-L-3							
633E99150	633	SF	CONTROLLER ITEM, MISC.:	0.1 ft^2	A-1	3	3		Traffic	CA-Q-0633	CA-D-2 Area	CA-L-1	CA-L-2	CA-L-3							
633E99200	633	CY	CONTROLLER ITEM, MISC.:	0.1 yd^3	V-1	3	3		Traffic	CA-Q-0633	CA-D-2 Volume	CA-L-1	CA-L-2	CA-L-3							
633E99300	633	LS	CONTROLLER ITEM, MISC.:	lump sum	LS-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
633E99400	633	HOUR	CONTROLLER ITEM, MISC.:	0.1 hour	U-1	3	3		Traffic	CA-Q-0633	CA-D-2 Multi	CA-L-1	CA-L-2	CA-L-3							
638E00090	638	FT	3" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, BOLTLESS-RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00091	638	FT	3" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, BOLTLESS-RESTRAINED JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00100	638	FT	4" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, PUSH-ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
638E00101	638	FT	4" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, PUSH-ON JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00104	638	FT	4" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, PUSH-ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00105	638	FT	4" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, PUSH-ON JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00200	638	FT	4" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00201	638	FT	4" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, MECHANICAL JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00204	638	FT	4" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00205	638	FT	4" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, MECHANICAL JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00300	638	FT	4" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, BOLTLESS-RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00301	638	FT	4" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, BOLTLESS-RESTRAINED JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00304	638	FT	4" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, BOLTLESS-RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00305	638	FT	4" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, BOLTLESS-RESTRAINED JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00390	638	FT	4" WATER MAIN POLYVINYL CHLORIDE PIPE FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00391	638	FT	4" WATER MAIN POLYVINYL CHLORIDE PIPE FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00400	638	FT	4" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, ASTM SDR 26	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00450	638	FT	4" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, ASTM SDR 21	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00451	638	FT	4" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, ASTM SDR 21, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00520	638	FT	4" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, AWWA C900, DR18	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00521	638	FT	4" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, AWWA C900, DR18, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00600	638	FT	6" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, PUSH-ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00601	638	FT	6" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, PUSH-ON JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00604	638	FT	6" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, PUSH-ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00605	638	FT	6" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, PUSH-ON JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00606	638	FT	6" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 54, PUSH-ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00700	638	FT	6" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00701	638	FT	6" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, MECHANICAL JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00704	638	FT	6" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00705	638	FT	6" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, MECHANICAL JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00706	638	FT	6" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 54, MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00708	638	FT	6" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 56, MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00800	638	FT	6" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, BOLTLESS-RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00801	638	FT	6" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, BOLTLESS-RESTRAINED JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00804	638	FT	6" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, BOLTLESS-RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00805	638	FT	6" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, BOLTLESS-RESTRAINED JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00808	638	FT	6" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 56, BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00900	638	FT	6" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 55, BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00904	638	FT	6" WATER MAIN DUCTILE IRON ANCHORING PIPE AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00905	638	FT	6" WATER MAIN DUCTILE IRON ANCHORING PIPE AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00990	638	FT	6" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, ASTM SDR 21	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E00991	638	FT	6" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, ASTM SDR 21, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01000	638	FT	6" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, ASTM SDR 26	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01120	638	FT	6" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, AWWA C900, DR25	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									

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638E01130	638	FT	6" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, AWWA C900, DR18	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01131	638	FT	6" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, AWWA C900, DR18, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01140	638	FT	6" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, AWWA C900, DR14	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01141	638	FT	6" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, AWWA C900, DR14, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01190	638	FT	6" WATER MAIN POLYVINYL CHLORIDE PIPE FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01191	638	FT	6" WATER MAIN POLYVINYL CHLORIDE PIPE FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01200	638	FT	8" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, PUSH-ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01201	638	FT	8" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, PUSH-ON JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01204	638	FT	8" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, PUSH-ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01205	638	FT	8" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, PUSH-ON JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01206	638	FT	8" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 54, PUSH-ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01300	638	FT	8" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01301	638	FT	8" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, MECHANICAL JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01304	638	FT	8" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01308	638	FT	8" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 55, MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01309	638	FT	8" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 55, MECHANICAL JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01316	638	FT	8" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 56, MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01317	638	FT	8" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 56, MECHANICAL JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01400	638	FT	8" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, BOLTLESS-RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01401	638	FT	8" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, BOLTLESS-RESTRAINED JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01404	638	FT	8" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, BOLTLESS-RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01405	638	FT	8" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, BOLTLESS-RESTRAINED JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01406	638	FT	8" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 54, BOLTLESS-RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01407	638	FT	8" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 54, BOLTLESS-RESTRAINED JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01408	638	FT	8" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 56, BOLTLESS-RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01409	638	FT	8" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 56, BOLTLESS-RESTRAINED JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01500	638	FT	8" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 55, BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01501	638	FT	8" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 55, BALL AND SOCKET JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01600	638	FT	8" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, ASTM SDR 26	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01601	638	FT	8" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, ASTM SDR 26, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01710	638	FT	8" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, AWWA C900, DR14	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01711	638	FT	8" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, AWWA C900, DR14, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01720	638	FT	8" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, AWWA C900, DR18	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01721	638	FT	8" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, AWWA C900, DR18, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01800	638	FT	10" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, PUSH-ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01801	638	FT	10" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, PUSH-ON JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01804	638	FT	10" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, PUSH-ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01805	638	FT	10" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, PUSH-ON JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01900	638	FT	10" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01901	638	FT	10" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, MECHANICAL JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E01904	638	FT	10" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
638E02000	638	FT	10" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, BOLTLESS-RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02001	638	FT	10" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, BOLTLESS-RESTRAINED JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02004	638	FT	10" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, BOLTLESS-RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02005	638	FT	10" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, BOLTLESS - RESTRAINED JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02100	638	FT	10" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 55, BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02104	638	FT	10" WATER MAIN DUCTILE IRON MECHANICAL JOINT AND FLANGED LONG SPAN PIPE	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02200	638	FT	10" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, ASTM SDR 26	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02320	638	FT	10" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, AWWA C900, DR18	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02321	638	FT	10" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, AWWA C900, DR18, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02390	638	FT	10" WATER MAIN POLYVINYL CHLORIDE PIPE FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02400	638	FT	12" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, PUSH-ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02401	638	FT	12" WATERMAIN DUCTILE IRON PIPE ANSI CLASS 52, PUSH-ON JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02404	638	FT	12" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, PUSH-ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02405	638	FT	12" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, PUSH-ON JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02500	638	FT	12" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02501	638	FT	12" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, MECHANICAL JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02504	638	FT	12" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02505	638	FT	12" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, MECHANICAL JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02506	638	FT	12" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 54, MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02507	638	FT	12" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 54, MECHANICAL JOINTS AND FITTING, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02510	638	FT	12" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 56, MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02600	638	FT	12" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, BOLTLESS-RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02601	638	FT	12" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, BOLTLESS-RESTRAINED JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02604	638	FT	12" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, BOLTLESS-RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02605	638	FT	12" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, BOLTLESS-RESTRAINED JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02700	638	FT	12" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 55, BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02701	638	FT	12" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 55, BALL AND SOCKET JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02702	638	FT	12" WATER MAIN DUCTILE IRON MECHANICAL JOINT AND FLANGED LONG SPAN PIPE	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02710	638	FT	12" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 56, BOLTLESS-RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02711	638	FT	12" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 56, BOLTLESS-RESTRAINED JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02730	638	FT	12" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, AWWA C900, DR18	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02731	638	FT	12" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, AWWA C900, DR18, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02750	638	FT	12" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, AWWA C900, DR-14	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02751	638	FT	12" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, AWWA C900, DR-14, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02800	638	FT	12" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, ASTM SDR 26	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02850	638	FT	12" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, ASTM SDR 21	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02916	638	FT	14" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02920	638	FT	14" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02930	638	FT	14" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, PUSH-ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02931	638	FT	14" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, PUSH-ON JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E02990	638	FT	12" WATER MAIN POLYVINYL CHLORIDE PIPE FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									

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Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
638E03000	638	FT	16" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, PUSH-ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E03001	638	FT	16" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, PUSH-ON JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E03004	638	FT	16" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, PUSH-ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E03005	638	FT	16" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, PUSH-ON JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E03100	638	FT	16" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E03101	638	FT	16" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, MECHANICAL JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E03104	638	FT	16" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E03105	638	FT	16" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, MECHANICAL JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E03200	638	FT	16" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, BOLTLESS-RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E03201	638	FT	16" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, BOLTLESS-RESTRAINED JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E03204	638	FT	16" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, BOLTLESS-RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E03210	638	FT	16" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 56, BOLTLESS-RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E03300	638	FT	16" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 56, BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E03380	638	FT	16" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS, AWWA CLASS C905	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E03390	638	FT	16" WATER MAIN POLYVINYL CHLORIDE PIPE FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E03392	638	FT	18" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E03400	638	FT	20" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, PUSH-ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E03401	638	FT	20" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, PUSH-ON JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E03404	638	FT	20" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, PUSH-ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E03500	638	FT	20" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E03501	638	FT	20" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, MECHANICAL JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E03504	638	FT	20" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E03508	638	FT	20" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 56, MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E03509	638	FT	20" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 56, MECHANICAL JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E03600	638	FT	20" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, BOLTLESS-RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E03604	638	FT	20" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, BOLTLESS-RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E03700	638	FT	20" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 56, BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E03800	638	FT	24" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, PUSH-ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E03804	638	FT	24" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, PUSH-ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E03900	638	FT	24" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E03901	638	FT	24" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, MECHANICAL JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E03904	638	FT	24" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E04000	638	FT	24" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, BOLTLESS-RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E04004	638	FT	24" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, BOLTLESS-RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E04100	638	FT	24" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 56, BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E04200	638	FT	30" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, PUSH-ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E04204	638	FT	30" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, PUSH-ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E04300	638	FT	30" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E04304	638	FT	30" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E04400	638	FT	30" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, BOLTLESS-RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E04404	638	FT	30" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, BOLTLESS-RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E04405	638	FT	30" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 53, BOLTLESS-RESTRAINED JOINTS AND FITTINGS, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									

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Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
638E04500	638	FT	30" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 58, BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E04504	638	FT	36" WATER MAIN DUCTILE IRON PIPE ANSI CLASS 52, BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E04800	638	FT	3/4" COPPER SERVICE BRANCH	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E04801	638	FT	3/4" COPPER SERVICE BRANCH, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E04900	638	FT	1" COPPER SERVICE BRANCH	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E04901	638	FT	1" COPPER SERVICE BRANCH, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E04950	638	FT	1-1/4" COPPER SERVICE BRANCH	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E04951	638	FT	1-1/4" COPPER SERVICE BRANCH, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E05000	638	FT	1-1/2" COPPER SERVICE BRANCH	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E05001	638	FT	1-1/2" COPPER SERVICE BRANCH, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E05100	638	FT	2" COPPER SERVICE BRANCH	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E05101	638	FT	2" COPPER SERVICE BRANCH, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E05102	638	FT	2-1/2" COPPER SERVICE BRANCH	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E05300	638	FT	3/4" POLYETHYLENE SERVICE BRANCH	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E05301	638	FT	3/4" POLYETHYLENE SERVICE BRANCH, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E05400	638	FT	1" POLYETHYLENE SERVICE BRANCH	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E05401	638	FT	1" POLYETHYLENE SERVICE BRANCH, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E05500	638	FT	1-1/2" POLYETHYLENE SERVICE BRANCH	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E05501	638	FT	1-1/2" POLYETHYLENE SERVICE BRANCH, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E05600	638	FT	2" POLYETHYLENE SERVICE BRANCH	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E05700	638	FT	3/4" POLYBUTYLENE SERVICE BRANCH	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E05800	638	FT	1" POLYBUTYLENE SERVICE BRANCH	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E05900	638	FT	1-1/2" POLYBUTYLENE SERVICE BRANCH	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E06000	638	FT	2" POLYBUTYLENE SERVICE BRANCH	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E06200	638	FT	POLYETHYLENE ENCASEMENT	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E06300	638	FT	8" STEEL PIPE ENCASEMENT, OPEN CUT	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E06400	638	FT	10" STEEL PIPE ENCASEMENT, OPEN CUT	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E06401	638	FT	10" STEEL PIPE ENCASEMENT, OPEN CUT, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E06500	638	FT	12" STEEL PIPE ENCASEMENT, OPEN CUT	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E06501	638	FT	12" STEEL PIPE ENCASEMENT, OPEN CUT, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E06600	638	FT	14" STEEL PIPE ENCASEMENT, OPEN CUT	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E06601	638	FT	14" STEEL PIPE ENCASEMENT, OPEN CUT, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E06700	638	FT	16" STEEL PIPE ENCASEMENT, OPEN CUT	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E06701	638	FT	16" STEEL PIPE ENCASEMENT, OPEN CUT, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E06702	638	FT	18" STEEL PIPE ENCASEMENT, OPEN CUT	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E06703	638	FT	18" STEEL PIPE ENCASEMENT, OPEN CUT, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E06704	638	FT	20" STEEL PIPE ENCASEMENT, OPEN CUT	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E06705	638	FT	20" STEEL PIPE ENCASEMENT, OPEN CUT, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E06706	638	FT	22" STEEL PIPE ENCASEMENT, OPEN CUT	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E06708	638	FT	24" STEEL PIPE ENCASEMENT, OPEN CUT	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E06709	638	FT	24" STEEL PIPE ENCASEMENT, OPEN CUT, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E06710	638	FT	28" STEEL PIPE ENCASEMENT, OPEN CUT	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E06711	638	FT	28" STEEL PIPE ENCASEMENT, OPEN CUT, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E06712	638	FT	30" STEEL PIPE ENCASEMENT, OPEN CUT	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E06714	638	FT	26" STEEL PIPE ENCASEMENT, OPEN CUT	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E06904	638	FT	36" STEEL PIPE ENCASEMENT, OPEN CUT	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E06905	638	FT	36" STEEL PIPE ENCASEMENT, OPEN CUT, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E06910	638	FT	40" STEEL PIPE ENCASEMENT, OPEN CUT	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E06911	638	FT	40" STEEL PIPE ENCASEMENT, OPEN CUT, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E06912	638	FT	48" STEEL PIPE ENCASEMENT, OPEN CUT	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E06913	638	FT	48" STEEL PIPE ENCASEMENT, OPEN CUT, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E06914	638	FT	54" STEEL PIPE ENCASEMENT, OPEN CUT	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E06920	638	FT	60" STEEL PIPE ENCASEMENT, OPEN CUT	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E06921	638	FT	60" STEEL PIPE ENCASEMENT, OPEN CUT, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E07000	638	FT	10" STEEL PIPE ENCASEMENT, BORED OR JACKED	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E07001	638	FT	10" STEEL PIPE ENCASEMENT, BORED OR JACKED, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E07100	638	FT	12" STEEL PIPE ENCASEMENT, BORED OR JACKED	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E07101	638	FT	12" STEEL PIPE ENCASEMENT, BORED OR JACKED, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E07200	638	FT	14" STEEL PIPE ENCASEMENT, BORED OR JACKED	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E07201	638	FT	14" STEEL PIPE ENCASEMENT, BORED OR JACKED, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E07300	638	FT	16" STEEL PIPE ENCASEMENT, BORED OR JACKED	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E07301	638	FT	16" STEEL PIPE ENCASEMENT, BORED OR JACKED, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E07302	638	FT	18" STEEL PIPE ENCASEMENT, BORED OR JACKED	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E07303	638	FT	18" STEEL PIPE ENCASEMENT, BORED OR JACKED, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E07304	638	FT	20" STEEL PIPE ENCASEMENT, BORED OR JACKED	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E07305	638	FT	20" STEEL PIPE ENCASEMENT, BORED OR JACKED, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E07306	638	FT	22" STEEL PIPE ENCASEMENT, BORED OR JACKED	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									

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638E07307	638	FT	22" STEEL PIPE ENCASEMENT, BORED OR JACKED, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E07310	638	FT	24" STEEL PIPE ENCASEMENT, BORED OR JACKED	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E07311	638	FT	24" STEEL PIPE ENCASEMENT, BORED OR JACKED, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E07314	638	FT	30" STEEL PIPE ENCASEMENT, BORED OR JACKED	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E07315	638	FT	30" STEEL PIPE ENCASEMENT, BORED OR JACKED, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E07316	638	FT	36" STEEL PIPE ENCASEMENT, BORED OR JACKED	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E07318	638	FT	40" STEEL PIPE ENCASEMENT, BORED OR JACKED	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E07320	638	FT	48" STEEL PIPE ENCASEMENT, BORED OR JACKED	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E07321	638	FT	48" STEEL PIPE ENCASEMENT, BORED OR JACKED, AS PER PLAN	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E07330	638	FT	54" STEEL PIPE ENCASEMENT, BORED OR JACKED	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E07334	638	FT	60" STEEL PIPE ENCASEMENT, BORED OR JACKED	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E07459	638	EACH	10" GATE VALVE, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E07470	638	EACH	4" GATE VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E07480	638	EACH	6" GATE VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E07481	638	EACH	6" GATE VALVE, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E07490	638	EACH	8" GATE VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E07491	638	EACH	8" GATE VALVE, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E07500	638	EACH	12" GATE VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E07501	638	EACH	12" GATE VALVE, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E07608	638	EACH	VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E07609	638	EACH	VALVE BOX, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E07690	638	EACH	2" GATE VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E07691	638	EACH	2" GATE VALVE AND VALVE BOX, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E07700	638	EACH	4" GATE VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E07701	638	EACH	4" GATE VALVE AND VALVE BOX, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E07800	638	EACH	6" GATE VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E07801	638	EACH	6" GATE VALVE AND VALVE BOX, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E07900	638	EACH	8" GATE VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E07901	638	EACH	8" GATE VALVE AND VALVE BOX, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08000	638	EACH	10" GATE VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08001	638	EACH	10" GATE VALVE AND VALVE BOX, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08005	638	EACH	14" GATE VALVE AND VALVE BOX, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08100	638	EACH	12" GATE VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08101	638	EACH	12" GATE VALVE AND VALVE BOX, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08102	638	EACH	16" GATE VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08103	638	EACH	16" GATE VALVE AND VALVE BOX, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08104	638	EACH	18" GATE VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08105	638	EACH	18" GATE VALVE AND VALVE BOX, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08106	638	EACH	20" GATE VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08107	638	EACH	20" GATE VALVE AND VALVE BOX, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08108	638	EACH	24" GATE VALVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08109	638	EACH	24" GATE VALVE, VALVE AND VALVE BOX, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08110	638	EACH	36" GATE VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08120	638	EACH	14" GATE VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08194	638	EACH	12" BUTTERFLY VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08195	638	EACH	12" BUTTERFLY VALVE AND VALVE BOX, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08200	638	EACH	16" BUTTERFLY VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08201	638	EACH	16" BUTTERFLY VALVE AND VALVE BOX, PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08206	638	EACH	20" BUTTERFLY VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08300	638	EACH	4" INSERTING VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08400	638	EACH	6" INSERTING VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08500	638	EACH	8" INSERTING VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08501	638	EACH	8" INSERTING VALVE AND VALVE BOX, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08600	638	EACH	10" INSERTING VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08601	638	EACH	10" INSERTING VALVE AND VALVE BOX, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08620	638	EACH	12" INSERTING VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08621	638	EACH	12" INSERTING VALVE AND VALVE BOX, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08650	638	EACH	16" INSERTING VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08660	638	EACH	18" INSERTING VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08700	638	EACH	20" INSERTING VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08702	638	EACH	4" CUTTING-IN SLEEVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08704	638	EACH	6" CUTTING-IN SLEEVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08706	638	EACH	8" CUTTING-IN SLEEVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08707	638	EACH	8" CUTTING-IN SLEEVE, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08708	638	EACH	10" CUTTING-IN SLEEVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08710	638	EACH	12" CUTTING-IN SLEEVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08711	638	EACH	12" CUTTING-IN SLEEVE, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08712	638	EACH	16" CUTTING-IN SLEEVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08720	638	EACH	24" CUTTING-IN SLEEVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
638E08790	638	EACH	2" CUTTING-IN SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08800	638	EACH	4" CUTTING-IN SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08801	638	EACH	4" CUTTING-IN SLEEVE, VALVE AND VALVE BOX, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08900	638	EACH	6" CUTTING-IN SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E08901	638	EACH	6" CUTTING-IN SLEEVE, VALVE AND VALVE BOX, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09000	638	EACH	8" CUTTING-IN SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09001	638	EACH	8" CUTTING-IN SLEEVE, VALVE AND VALVE BOX, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09100	638	EACH	10" CUTTING-IN SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09200	638	EACH	12" CUTTING-IN SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09201	638	EACH	12" CUTTING-IN SLEEVE, VALVE AND VALVE BOX, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09208	638	EACH	16" CUTTING-IN SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09212	638	EACH	20" CUTTING-IN SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09290	638	EACH	4" X 4" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09291	638	EACH	4" X 4" TAPPING SLEEVE, VALVE AND VALVE BOX, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09300	638	EACH	6" X 6" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09301	638	EACH	6" X 6" TAPPING SLEEVE, VALVE AND VALVE BOX, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09390	638	EACH	8" X 6" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09391	638	EACH	8" X 6" TAPPING SLEEVE, VALVE AND VALVE BOX, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09400	638	EACH	8" X 8" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09401	638	EACH	8" X 8" TAPPING SLEEVE, VALVE AND VALVE BOX, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09500	638	EACH	10" X 4" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09508	638	EACH	10" X 6" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09509	638	EACH	10" X 6" TAPPING SLEEVE, VALVE AND VALVE BOX, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09510	638	EACH	10" X 8" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09511	638	EACH	10" X 8" TAPPING SLEEVE, VALVE AND VALVE BOX, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09520	638	EACH	10" X 10" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09521	638	EACH	10" X 10" TAPPING SLEEVE, VALVE AND VALVE BOX, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09600	638	EACH	12" X 4" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09700	638	EACH	12" X 6" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09701	638	EACH	12" X 6" TAPPING SLEEVE, VALVE AND VALVE BOX, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09710	638	EACH	12" X 8" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09711	638	EACH	12" X 8" TAPPING SLEEVE, VALVE AND VALVE BOX, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09714	638	EACH	12" X 10" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09800	638	EACH	12" X 12" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09801	638	EACH	12" X 12" TAPPING SLEEVE, VALVE AND VALVE BOX, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09808	638	EACH	14" X 14" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09810	638	EACH	14" X 6" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09890	638	EACH	16" X 6" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09894	638	EACH	16" X 8" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09895	638	EACH	16" X 8" TAPPING SLEEVE, VALVE AND VALVE BOX, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09900	638	EACH	16" X 10" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09908	638	EACH	16" X 12" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09909	638	EACH	16" X 12" TAPPING SLEEVE, VALVE AND VALVE BOX, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09910	638	EACH	16" X 16" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E09920	638	EACH	18" X 18" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E10000	638	EACH	20" X 16" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E10010	638	EACH	20" X 20" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E10011	638	EACH	20" X 20" TAPPING SLEEVE, VALVE AND VALVE BOX, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E10100	638	EACH	4" FIRE HYDRANT	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E10101	638	EACH	4" FIRE HYDRANT, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E10200	638	EACH	6" FIRE HYDRANT	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E10201	638	EACH	6" FIRE HYDRANT, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E10300	638	EACH	FIRE HYDRANT EXTENDED AND ADJUSTED TO GRADE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E10301	638	EACH	FIRE HYDRANT EXTENDED AND ADJUSTED TO GRADE, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E10400	638	EACH	FIRE HYDRANT ADJUSTED TO GRADE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E10401	638	EACH	FIRE HYDRANT ADJUSTED TO GRADE, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E10480	638	EACH	FIRE HYDRANT REMOVED	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E10481	638	EACH	FIRE HYDRANT REMOVED, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E10500	638	EACH	FIRE HYDRANT REMOVED AND RESET	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E10501	638	EACH	FIRE HYDRANT REMOVED AND RESET, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									

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638E10600	638	EACH	FIRE HYDRANT AND GATE VALVE REMOVED AND RESET	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E10601	638	EACH	FIRE HYDRANT AND GATE VALVE REMOVED AND RESET, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E10700	638	EACH	FIRE HYDRANT REMOVED AND DISPOSED OF	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E10701	638	EACH	FIRE HYDRANT REMOVED AND DISPOSED OF, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E10800	638	EACH	VALVE BOX ADJUSTED TO GRADE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E10801	638	EACH	VALVE BOX ADJUSTED TO GRADE, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E10900	638	EACH	SERVICE BOX ADJUSTED TO GRADE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E10901	638	EACH	SERVICE BOX ADJUSTED TO GRADE, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E11100	638	EACH	METER AND CHAMBER REMOVED AND RESET	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E11101	638	EACH	METER AND CHAMBER REMOVED AND RESET, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E11102	638	EACH	METER AND VAULT REMOVED AND RESET	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E11103	638	EACH	METER AND VAULT REMOVED AND RESET, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E11200	638	EACH	METER, SETTING, STOP AND CHAMBER	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E11201	638	EACH	METER, SETTING, STOP AND CHAMBER, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E11296	638	EACH	3/4" AIR RELEASE VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E11297	638	EACH	3/4" AIR RELEASE VALVE, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E11300	638	EACH	1" AIR RELEASE VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E11301	638	EACH	1" AIR RELEASE VALVE, AS PER PLAN	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E11310	638	EACH	2" AIR RELEASE VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E11500	638	MBF	SHEETING AND BRACING ORDERED LEFT IN PLACE	0.1 MBF	V-2	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20000	638	FT	SPECIAL - 4" WATER MAIN DIP CLASS 52 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20002	638	FT	SPECIAL - 4" WATER MAIN DIP CLASS 52 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20004	638	FT	SPECIAL - 4" WATER MAIN DIP CLASS 52 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20006	638	FT	SPECIAL - 4" WATER MAIN DIP CLASS 52 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20008	638	FT	SPECIAL - 4" WATER MAIN DIP CLASS 53 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20010	638	FT	SPECIAL - 4" WATER MAIN DIP CLASS 53 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20012	638	FT	SPECIAL - 4" WATER MAIN DIP CLASS 53 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20014	638	FT	SPECIAL - 4" WATER MAIN DIP CLASS 53 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20016	638	FT	SPECIAL - 4" WATER MAIN DIP CLASS 54 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20018	638	FT	SPECIAL - 4" WATER MAIN DIP CLASS 54 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20020	638	FT	SPECIAL - 4" WATER MAIN DIP CLASS 54 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20022	638	FT	SPECIAL - 4" WATER MAIN DIP CLASS 54 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20024	638	FT	SPECIAL - 4" WATER MAIN DIP CLASS 55 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20026	638	FT	SPECIAL - 4" WATER MAIN DIP CLASS 55 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20028	638	FT	SPECIAL - 4" WATER MAIN DIP CLASS 55 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20030	638	FT	SPECIAL - 4" WATER MAIN DIP CLASS 55 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20032	638	FT	SPECIAL - 4" WATER MAIN DIP CLASS 56 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20034	638	FT	SPECIAL - 4" WATER MAIN DIP CLASS 56 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20036	638	FT	SPECIAL - 4" WATER MAIN DIP CLASS 56 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20038	638	FT	SPECIAL - 4" WATER MAIN DIP CLASS 56 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20040	638	FT	SPECIAL - 6" WATER MAIN DIP CLASS 52 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20042	638	FT	SPECIAL - 6" WATER MAIN DIP CLASS 52 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20044	638	FT	SPECIAL - 6" WATER MAIN DIP CLASS 52 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20046	638	FT	SPECIAL - 6" WATER MAIN DIP CLASS 52 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20048	638	FT	SPECIAL - 6" WATER MAIN DIP CLASS 53 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20050	638	FT	SPECIAL - 6" WATER MAIN DIP CLASS 53 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20052	638	FT	SPECIAL - 6" WATER MAIN DIP CLASS 53 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20054	638	FT	SPECIAL - 6" WATER MAIN DIP CLASS 53 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20056	638	FT	SPECIAL - 6" WATER MAIN DIP CLASS 54 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
638E20058	638	FT	SPECIAL - 6" WATER MAIN DIP CLASS 54 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20060	638	FT	SPECIAL - 6" WATER MAIN DIP CLASS 54 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20062	638	FT	SPECIAL - 6" WATER MAIN DIP CLASS 54 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20064	638	FT	SPECIAL - 6" WATER MAIN DIP CLASS 55 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20066	638	FT	SPECIAL - 6" WATER MAIN DIP CLASS 55 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20068	638	FT	SPECIAL - 6" WATER MAIN DIP CLASS 55 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20070	638	FT	SPECIAL - 6" WATER MAIN DIP CLASS 55 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20072	638	FT	SPECIAL - 6" WATER MAIN DIP CLASS 56 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20074	638	FT	SPECIAL - 6" WATER MAIN DIP CLASS 56 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20076	638	FT	SPECIAL - 6" WATER MAIN DIP CLASS 56 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20078	638	FT	SPECIAL - 6" WATER MAIN DIP CLASS 56 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20080	638	FT	SPECIAL - 8" WATER MAIN DIP CLASS 52 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20082	638	FT	SPECIAL - 8" WATER MAIN DIP CLASS 52 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20084	638	FT	SPECIAL - 8" WATER MAIN DIP CLASS 52 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20086	638	FT	SPECIAL - 8" WATER MAIN DIP CLASS 52 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20088	638	FT	SPECIAL - 8" WATER MAIN DIP CLASS 53 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20090	638	FT	SPECIAL - 8" WATER MAIN DIP CLASS 53 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20092	638	FT	SPECIAL - 8" WATER MAIN DIP CLASS 53 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20094	638	FT	SPECIAL - 8" WATER MAIN DIP CLASS 53 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20096	638	FT	SPECIAL - 8" WATER MAIN DIP CLASS 54 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20098	638	FT	SPECIAL - 8" WATER MAIN DIP CLASS 54 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20100	638	FT	SPECIAL - 8" WATER MAIN DIP CLASS 54 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20104	638	FT	SPECIAL - 8" WATER MAIN DIP CLASS 54 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20106	638	FT	SPECIAL - 8" WATER MAIN DIP CLASS 55 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20110	638	FT	SPECIAL - 8" WATER MAIN DIP CLASS 55 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20112	638	FT	SPECIAL - 8" WATER MAIN DIP CLASS 55 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20114	638	FT	SPECIAL - 8" WATER MAIN DIP CLASS 55 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20116	638	FT	SPECIAL - 8" WATER MAIN DIP CLASS 56 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20118	638	FT	SPECIAL - 8" WATER MAIN DIP CLASS 56 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20120	638	FT	SPECIAL - 8" WATER MAIN DIP CLASS 56 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20122	638	FT	SPECIAL - 8" WATER MAIN DIP CLASS 56 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20124	638	FT	SPECIAL - 10" WATER MAIN DIP CLASS 52 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20126	638	FT	SPECIAL - 10" WATER MAIN DIP CLASS 52 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20128	638	FT	SPECIAL - 10" WATER MAIN DIP CLASS 52 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20130	638	FT	SPECIAL - 10" WATER MAIN DIP CLASS 52 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20132	638	FT	SPECIAL - 10" WATER MAIN DIP CLASS 53 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20134	638	FT	SPECIAL - 10" WATER MAIN DIP CLASS 53 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20136	638	FT	SPECIAL - 10" WATER MAIN DIP CLASS 53 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20138	638	FT	SPECIAL - 10" WATER MAIN DIP CLASS 53 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20140	638	FT	SPECIAL - 10" WATER MAIN DIP CLASS 54 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20142	638	FT	SPECIAL - 10" WATER MAIN DIP CLASS 54 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20144	638	FT	SPECIAL - 10" WATER MAIN DIP CLASS 54 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									

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Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
638E20146	638	FT	SPECIAL - 10" WATER MAIN DIP CLASS 54 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20148	638	FT	SPECIAL - 10" WATER MAIN DIP CLASS 55 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20152	638	FT	SPECIAL - 10" WATER MAIN DIP CLASS 55 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20154	638	FT	SPECIAL - 10" WATER MAIN DIP CLASS 55 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20156	638	FT	SPECIAL - 10" WATER MAIN DIP CLASS 55 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20158	638	FT	SPECIAL - 10" WATER MAIN DIP CLASS 56 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20162	638	FT	SPECIAL - 10" WATER MAIN DIP CLASS 56 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20164	638	FT	SPECIAL - 10" WATER MAIN DIP CLASS 56 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20166	638	FT	SPECIAL - 10" WATER MAIN DIP CLASS 56 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20168	638	FT	SPECIAL - 12" WATER MAIN DIP CLASS 52 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20170	638	FT	SPECIAL - 12" WATER MAIN DIP CLASS 52 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20172	638	FT	SPECIAL - 12" WATER MAIN DIP CLASS 52 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20174	638	FT	SPECIAL - 12" WATER MAIN DIP CLASS 52 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20176	638	FT	SPECIAL - 12" WATER MAIN DIP CLASS 53 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20178	638	FT	SPECIAL - 12" WATER MAIN DIP CLASS 53 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20180	638	FT	SPECIAL - 12" WATER MAIN DIP CLASS 53 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20182	638	FT	SPECIAL - 12" WATER MAIN DIP CLASS 53 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20184	638	FT	SPECIAL - 12" WATER MAIN DIP CLASS 54 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20186	638	FT	SPECIAL - 12" WATER MAIN DIP CLASS 54 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20188	638	FT	SPECIAL - 12" WATER MAIN DIP CLASS 54 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20190	638	FT	SPECIAL - 12" WATER MAIN DIP CLASS 54 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20192	638	FT	SPECIAL - 12" WATER MAIN DIP CLASS 55 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20194	638	FT	SPECIAL - 12" WATER MAIN DIP CLASS 55 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20196	638	FT	SPECIAL - 12" WATER MAIN DIP CLASS 55 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20198	638	FT	SPECIAL - 12" WATER MAIN DIP CLASS 55 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20200	638	FT	SPECIAL - 12" WATER MAIN DIP CLASS 56 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20202	638	FT	SPECIAL - 12" WATER MAIN DIP CLASS 56 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20204	638	FT	SPECIAL - 12" WATER MAIN DIP CLASS 56 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20206	638	FT	SPECIAL - 12" WATER MAIN DIP CLASS 56 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20208	638	FT	SPECIAL - 16" WATER MAIN DIP CLASS 52 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20210	638	FT	SPECIAL - 16" WATER MAIN DIP CLASS 52 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20212	638	FT	SPECIAL - 16" WATER MAIN DIP CLASS 52 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20214	638	FT	SPECIAL - 16" WATER MAIN DIP CLASS 52 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20216	638	FT	SPECIAL - 16" WATER MAIN DIP CLASS 53 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20218	638	FT	SPECIAL - 16" WATER MAIN DIP CLASS 53 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20220	638	FT	SPECIAL - 16" WATER MAIN DIP CLASS 53 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20222	638	FT	SPECIAL - 16" WATER MAIN DIP CLASS 53 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20224	638	FT	SPECIAL - 16" WATER MAIN DIP CLASS 54 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20226	638	FT	SPECIAL - 16" WATER MAIN DIP CLASS 54 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20228	638	FT	SPECIAL - 16" WATER MAIN DIP CLASS 54 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20230	638	FT	SPECIAL - 16" WATER MAIN DIP CLASS 54 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20232	638	FT	SPECIAL - 16" WATER MAIN DIP CLASS 55 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
638E20234	638	FT	SPECIAL - 16" WATER MAIN DIP CLASS 55 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20236	638	FT	SPECIAL - 16" WATER MAIN DIP CLASS 55 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20238	638	FT	SPECIAL - 16" WATER MAIN DIP CLASS 55 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20240	638	FT	SPECIAL - 16" WATER MAIN DIP CLASS 56 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20242	638	FT	SPECIAL - 16" WATER MAIN DIP CLASS 56 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20244	638	FT	SPECIAL - 16" WATER MAIN DIP CLASS 56 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20246	638	FT	SPECIAL - 16" WATER MAIN DIP CLASS 56 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20248	638	FT	SPECIAL - 20" WATER MAIN DIP CLASS 52 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20250	638	FT	SPECIAL - 20" WATER MAIN DIP CLASS 52 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20252	638	FT	SPECIAL - 20" WATER MAIN DIP CLASS 52 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20254	638	FT	SPECIAL - 20" WATER MAIN DIP CLASS 52 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20256	638	FT	SPECIAL - 20" WATER MAIN DIP CLASS 53 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20258	638	FT	SPECIAL - 20" WATER MAIN DIP CLASS 53 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20260	638	FT	SPECIAL - 20" WATER MAIN DIP CLASS 53 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20262	638	FT	SPECIAL - 20" WATER MAIN DIP CLASS 53 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20264	638	FT	SPECIAL - 20" WATER MAIN DIP CLASS 54 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20266	638	FT	SPECIAL - 20" WATER MAIN DIP CLASS 54 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20268	638	FT	SPECIAL - 20" WATER MAIN DIP CLASS 54 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20270	638	FT	SPECIAL - 20" WATER MAIN DIP CLASS 54 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20272	638	FT	SPECIAL - 20" WATER MAIN DIP CLASS 55 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20274	638	FT	SPECIAL - 20" WATER MAIN DIP CLASS 55 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20276	638	FT	SPECIAL - 20" WATER MAIN DIP CLASS 55 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20278	638	FT	SPECIAL - 20" WATER MAIN DIP CLASS 55 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20280	638	FT	SPECIAL - 20" WATER MAIN DIP CLASS 56 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20282	638	FT	SPECIAL - 20" WATER MAIN DIP CLASS 56 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20284	638	FT	SPECIAL - 20" WATER MAIN DIP CLASS 56 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20286	638	FT	SPECIAL - 20" WATER MAIN DIP CLASS 56 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20288	638	FT	SPECIAL - 24" WATER MAIN DIP CLASS 52 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20290	638	FT	SPECIAL - 24" WATER MAIN DIP CLASS 52 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20292	638	FT	SPECIAL - 24" WATER MAIN DIP CLASS 52 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20294	638	FT	SPECIAL - 24" WATER MAIN DIP CLASS 52 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20296	638	FT	SPECIAL - 24" WATER MAIN DIP CLASS 53 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20298	638	FT	SPECIAL - 24" WATER MAIN DIP CLASS 53 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20300	638	FT	SPECIAL - 24" WATER MAIN DIP CLASS 53 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20302	638	FT	SPECIAL - 24" WATER MAIN DIP CLASS 53 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20304	638	FT	SPECIAL - 24" WATER MAIN DIP CLASS 54 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20308	638	FT	SPECIAL - 24" WATER MAIN DIP CLASS 54 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20312	638	FT	SPECIAL - 24" WATER MAIN DIP CLASS 54 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20314	638	FT	SPECIAL - 24" WATER MAIN DIP CLASS 54 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20316	638	FT	SPECIAL - 24" WATER MAIN DIP CLASS 55 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20318	638	FT	SPECIAL - 24" WATER MAIN DIP CLASS 55 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20320	638	FT	SPECIAL - 24" WATER MAIN DIP CLASS 55 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									

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Updated: 3/15/2017

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638E20322	638	FT	SPECIAL - 24" WATER MAIN DIP CLASS 55 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20324	638	FT	SPECIAL - 24" WATER MAIN DIP CLASS 56 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20326	638	FT	SPECIAL - 24" WATER MAIN DIP CLASS 56 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20328	638	FT	SPECIAL - 24" WATER MAIN DIP CLASS 56 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20330	638	FT	SPECIAL - 24" WATER MAIN DIP CLASS 56 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20332	638	FT	SPECIAL - 30" WATER MAIN DIP CLASS 52 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20334	638	FT	SPECIAL - 30" WATER MAIN DIP CLASS 52 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20336	638	FT	SPECIAL - 30" WATER MAIN DIP CLASS 52 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20338	638	FT	SPECIAL - 30" WATER MAIN DIP CLASS 52 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20340	638	FT	SPECIAL - 30" WATER MAIN DIP CLASS 53 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20342	638	FT	SPECIAL - 30" WATER MAIN DIP CLASS 53 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20344	638	FT	SPECIAL - 30" WATER MAIN DIP CLASS 53 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20346	638	FT	SPECIAL - 30" WATER MAIN DIP CLASS 53 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20348	638	FT	SPECIAL - 30" WATER MAIN DIP CLASS 54 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20350	638	FT	SPECIAL - 30" WATER MAIN DIP CLASS 54 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20352	638	FT	SPECIAL - 30" WATER MAIN DIP CLASS 54 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20354	638	FT	SPECIAL - 30" WATER MAIN DIP CLASS 54 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20356	638	FT	SPECIAL - 30" WATER MAIN DIP CLASS 55 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20358	638	FT	SPECIAL - 30" WATER MAIN DIP CLASS 55 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20360	638	FT	SPECIAL - 30" WATER MAIN DIP CLASS 55 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20362	638	FT	SPECIAL - 30" WATER MAIN DIP CLASS 55 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20364	638	FT	SPECIAL - 30" WATER MAIN DIP CLASS 56 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20366	638	FT	SPECIAL - 30" WATER MAIN DIP CLASS 56 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20368	638	FT	SPECIAL - 30" WATER MAIN DIP CLASS 56 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20370	638	FT	SPECIAL - 30" WATER MAIN DIP CLASS 56 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20372	638	FT	SPECIAL - 36" WATER MAIN DIP CLASS 52 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20374	638	FT	SPECIAL - 36" WATER MAIN DIP CLASS 52 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20376	638	FT	SPECIAL - 36" WATER MAIN DIP CLASS 52 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20378	638	FT	SPECIAL - 36" WATER MAIN DIP CLASS 52 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20380	638	FT	SPECIAL - 36" WATER MAIN DIP CLASS 53 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20382	638	FT	SPECIAL - 36" WATER MAIN DIP CLASS 53 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20384	638	FT	SPECIAL - 36" WATER MAIN DIP CLASS 53 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20386	638	FT	SPECIAL - 36" WATER MAIN DIP CLASS 53 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20388	638	FT	SPECIAL - 36" WATER MAIN DIP CLASS 54 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20390	638	FT	SPECIAL - 36" WATER MAIN DIP CLASS 54 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20392	638	FT	SPECIAL - 36" WATER MAIN DIP CLASS 54 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20394	638	FT	SPECIAL - 36" WATER MAIN DIP CLASS 54 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20396	638	FT	SPECIAL - 36" WATER MAIN DIP CLASS 55 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20398	638	FT	SPECIAL - 36" WATER MAIN DIP CLASS 55 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20400	638	FT	SPECIAL - 36" WATER MAIN DIP CLASS 55 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20404	638	FT	SPECIAL - 36" WATER MAIN DIP CLASS 55 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20406	638	FT	SPECIAL - 36" WATER MAIN DIP CLASS 56 MECHANICAL JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									

ODOT, Division of Construction, Inspection Priority and Form Selection List

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Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
638E20408	638	FT	SPECIAL - 36" WATER MAIN DIP CLASS 56 BALL AND SOCKET JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20410	638	FT	SPECIAL - 36" WATER MAIN DIP CLASS 56 BOLTLESS RESTRAINED JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20412	638	FT	SPECIAL - 36" WATER MAIN DIP CLASS 56 PUSH ON JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20414	638	FT	SPECIAL - 2" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20416	638	FT	SPECIAL - 4" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20418	638	FT	SPECIAL - 6" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20420	638	FT	SPECIAL - 8" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20422	638	FT	SPECIAL - 10" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20424	638	FT	SPECIAL - 12" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20426	638	FT	SPECIAL - 16" WATER MAIN POLYVINYL CHLORIDE PIPE AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20428	638	FT	SPECIAL - 6" GALVANIZED STEEL PIPE	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20432	638	FT	SPECIAL - 12" GALVANIZED STEEL PIPE	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20434	638	FT	SPECIAL - 16" GALVANIZED STEEL PIPE	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20436	638	FT	SPECIAL - 24" GALVANIZED STEEL PIPE	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20438	638	FT	SPECIAL - 10" STEEL PIPE ENCASEMENT, BORED OR JACKED	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20442	638	FT	SPECIAL - 10" STEEL PIPE ENCASEMENT, OPEN CUT	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20444	638	FT	SPECIAL - 12" STEEL PIPE ENCASEMENT, BORED OR JACKED	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20446	638	FT	SPECIAL - 12" STEEL PIPE ENCASEMENT, OPEN CUT	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20448	638	FT	SPECIAL - 14" STEEL PIPE ENCASEMENT, BORED OR JACKED	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20450	638	FT	SPECIAL - 14" STEEL PIPE ENCASEMENT, OPEN CUT	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20452	638	FT	SPECIAL - 16" STEEL PIPE ENCASEMENT, BORED OR JACKED	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20454	638	FT	SPECIAL - 16" STEEL PIPE ENCASEMENT, OPEN CUT	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20456	638	FT	SPECIAL - 18" STEEL PIPE ENCASEMENT, BORED OR JACKED	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20458	638	FT	SPECIAL - 18" STEEL PIPE ENCASEMENT, OPEN CUT	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20460	638	FT	SPECIAL - 20" STEEL PIPE ENCASEMENT, BORED OR JACKED	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20462	638	FT	SPECIAL - 20" STEEL PIPE ENCASEMENT, OPEN CUT	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20464	638	FT	SPECIAL - 24" STEEL PIPE ENCASEMENT, BORED OR JACKED	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20466	638	FT	SPECIAL - 24" STEEL PIPE ENCASEMENT, OPEN CUT	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20468	638	FT	SPECIAL - 30" STEEL PIPE ENCASEMENT, BORED OR JACKED	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20470	638	FT	SPECIAL - 30" STEEL PIPE ENCASEMENT, OPEN CUT	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20472	638	FT	SPECIAL - 36" STEEL PIPE ENCASEMENT, BORED OR JACKED	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20474	638	FT	SPECIAL - 36" STEEL PIPE ENCASEMENT, OPEN CUT	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20476	638	FT	SPECIAL - 42" STEEL PIPE ENCASEMENT, BORED OR JACKED	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20478	638	FT	SPECIAL - 42" STEEL PIPE ENCASEMENT, OPEN CUT	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20480	638	FT	SPECIAL - 48" STEEL PIPE ENCASEMENT, BORED OR JACKED	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20482	638	FT	SPECIAL - 48" STEEL PIPE ENCASEMENT, OPEN CUT	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20484	638	FT	SPECIAL - 56" STEEL PIPE ENCASEMENT, BORED OR JACKED	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20486	638	FT	SPECIAL - 56" STEEL PIPE ENCASEMENT, OPEN CUT	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20488	638	FT	SPECIAL - 72" STEEL PIPE ENCASEMENT, BORED OR JACKED	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20490	638	FT	SPECIAL - 72" STEEL PIPE ENCASEMENT, OPEN CUT	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20492	638	FT	SPECIAL - 78" STEEL PIPE ENCASEMENT, BORED OR JACKED	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20494	638	FT	SPECIAL - 78" STEEL PIPE ENCASEMENT, OPEN CUT	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20496	638	FT	SPECIAL - TEMPORARY BY PASS COMPLETE WITH JOINTS AND FITTINGS	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20498	638	EACH	SPECIAL - VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20500	638	EACH	SPECIAL - VALVE BOX ADJUSTED TO GRADE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20502	638	EACH	SPECIAL - VALVE BOX REBUILT TO GRADE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20504	638	EACH	SPECIAL - 2" GATE VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20506	638	EACH	SPECIAL - 2" GATE VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20508	638	EACH	SPECIAL - 2" INSERTING VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20510	638	EACH	SPECIAL - 2" INSERTING VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20512	638	EACH	SPECIAL - 2" BUTTERFLY VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20514	638	EACH	SPECIAL - 2" BUTTERFLY VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20516	638	EACH	SPECIAL - 2" CUTTING IN SLEEVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20518	638	EACH	SPECIAL - 2" CUTTING IN SLEEVE, VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20520	638	EACH	SPECIAL - 4" GATE VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									

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638E20522	638	EACH	SPECIAL - 4" GATE VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20524	638	EACH	SPECIAL - 4" INSERTING VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20526	638	EACH	SPECIAL - 4" INSERTING VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20528	638	EACH	SPECIAL - 4" BUTTERFLY VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20530	638	EACH	SPECIAL - 4" BUTTERFLY VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20532	638	EACH	SPECIAL - 4" CUTTING IN SLEEVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20534	638	EACH	SPECIAL - 4" CUTTING IN SLEEVE, VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20536	638	EACH	SPECIAL - 6" GATE VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20538	638	EACH	SPECIAL - 6" GATE VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20540	638	EACH	SPECIAL - 6" INSERTING VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20542	638	EACH	SPECIAL - 6" INSERTING VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20544	638	EACH	SPECIAL - 6" BUTTERFLY VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20546	638	EACH	SPECIAL - 6" BUTTERFLY VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20548	638	EACH	SPECIAL - 6" CUTTING IN SLEEVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20550	638	EACH	SPECIAL - 6" CUTTING IN SLEEVE, VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20552	638	EACH	SPECIAL - 8" GATE VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20554	638	EACH	SPECIAL - 8" GATE VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20556	638	EACH	SPECIAL - 8" INSERTING VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20558	638	EACH	SPECIAL - 8" INSERTING VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20560	638	EACH	SPECIAL - 8" BUTTERFLY VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20562	638	EACH	SPECIAL - 8" BUTTERFLY VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20564	638	EACH	SPECIAL - 8" CUTTING IN SLEEVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20566	638	EACH	SPECIAL - 8" CUTTING IN SLEEVE, VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20568	638	EACH	SPECIAL - 10" GATE VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20570	638	EACH	SPECIAL - 10" GATE VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20572	638	EACH	SPECIAL - 10" INSERTING VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20574	638	EACH	SPECIAL - 10" INSERTING VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20576	638	EACH	SPECIAL - 10" BUTTERFLY VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20578	638	EACH	SPECIAL - 10" BUTTERFLY VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20580	638	EACH	SPECIAL - 10" CUTTING IN SLEEVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20582	638	EACH	SPECIAL - 10" CUTTING IN SLEEVE, VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20584	638	EACH	SPECIAL - 12" GATE VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20586	638	EACH	SPECIAL - 12" GATE VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20588	638	EACH	SPECIAL - 12" INSERTING VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20590	638	EACH	SPECIAL - 12" INSERTING VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20592	638	EACH	SPECIAL - 12" BUTTERFLY VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20594	638	EACH	SPECIAL - 12" BUTTERFLY VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20596	638	EACH	SPECIAL - 12" CUTTING IN SLEEVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20598	638	EACH	SPECIAL - 12" CUTTING IN SLEEVE, VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20602	638	EACH	SPECIAL - 14" GATE VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20604	638	EACH	SPECIAL - 14" GATE VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20608	638	EACH	SPECIAL - 14" INSERTING VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20610	638	EACH	SPECIAL - 14" INSERTING VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20612	638	EACH	SPECIAL - 14" BUTTERFLY VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20614	638	EACH	SPECIAL - 14" BUTTERFLY VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20616	638	EACH	SPECIAL - 14" CUTTING IN SLEEVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20618	638	EACH	SPECIAL - 14" CUTTING IN SLEEVE, VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20620	638	EACH	SPECIAL - 16" GATE VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20622	638	EACH	SPECIAL - 16" GATE VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20624	638	EACH	SPECIAL - 16" INSERTING VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20626	638	EACH	SPECIAL - 16" INSERTING VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20628	638	EACH	SPECIAL - 16" BUTTERFLY VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20630	638	EACH	SPECIAL - 16" BUTTERFLY VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20632	638	EACH	SPECIAL - 16" CUTTING IN SLEEVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20634	638	EACH	SPECIAL - 16" CUTTING IN SLEEVE, VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20636	638	EACH	SPECIAL - 18" GATE VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20638	638	EACH	SPECIAL - 18" GATE VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20642	638	EACH	SPECIAL - 18" INSERTING VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20644	638	EACH	SPECIAL - 18" INSERTING VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20646	638	EACH	SPECIAL - 18" BUTTERFLY VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20648	638	EACH	SPECIAL - 18" BUTTERFLY VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20652	638	EACH	SPECIAL - 18" CUTTING IN SLEEVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20654	638	EACH	SPECIAL - 18" CUTTING IN SLEEVE, VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20656	638	EACH	SPECIAL - 20" GATE VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20658	638	EACH	SPECIAL - 20" GATE VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20660	638	EACH	SPECIAL - 20" INSERTING VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20662	638	EACH	SPECIAL - 20" INSERTING VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20664	638	EACH	SPECIAL - 20" BUTTERFLY VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20666	638	EACH	SPECIAL - 20" BUTTERFLY VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20668	638	EACH	SPECIAL - 20" CUTTING IN SLEEVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20670	638	EACH	SPECIAL - 20" CUTTING IN SLEEVE, VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20672	638	EACH	SPECIAL - 24" GATE VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
638E20674	638	EACH	SPECIAL - 24" GATE VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20676	638	EACH	SPECIAL - 24" INSERTING VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20678	638	EACH	SPECIAL - 24" INSERTING VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20680	638	EACH	SPECIAL - 24" BUTTERFLY VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20682	638	EACH	SPECIAL - 24" BUTTERFLY VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20684	638	EACH	SPECIAL - 24" CUTTING IN SLEEVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20686	638	EACH	SPECIAL - 24" CUTTING IN SLEEVE, VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20688	638	EACH	SPECIAL - 4" X 4" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20690	638	EACH	SPECIAL - 6" X 6" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20692	638	EACH	SPECIAL - 8" X 6" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20694	638	EACH	SPECIAL - 8" X 8" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20696	638	EACH	SPECIAL - 10" X 4" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20698	638	EACH	SPECIAL - 10" X 6" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20700	638	EACH	SPECIAL - 10" X 8" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20702	638	EACH	SPECIAL - 10" X 10" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20704	638	EACH	SPECIAL - 12" X 4" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20706	638	EACH	SPECIAL - 12" X 6" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20708	638	EACH	SPECIAL - 12" X 8" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20710	638	EACH	SPECIAL - 12" X 10" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20712	638	EACH	SPECIAL - 12" X 12" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20714	638	EACH	SPECIAL - 14" X 14" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20716	638	EACH	SPECIAL - 14" X 6" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20718	638	EACH	SPECIAL - 16" X 6" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20720	638	EACH	SPECIAL - 16" X 8" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20722	638	EACH	SPECIAL - 16" X 10" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20724	638	EACH	SPECIAL - 16" X 12" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20726	638	EACH	SPECIAL - 16" X 16" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20728	638	EACH	SPECIAL - 20" X 16" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20730	638	EACH	SPECIAL - 20" X 20" TAPPING SLEEVE, VALVE AND VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20732	638	EACH	SPECIAL - 3/4" AIR RELEASE VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20734	638	EACH	SPECIAL - 1" AIR RELEASE VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20736	638	EACH	SPECIAL - 1 1/2" AIR RELEASE VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20738	638	EACH	SPECIAL - 2" AIR RELEASE VALVE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20740	638	EACH	SPECIAL - 3/4" AIR RELEASE VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20742	638	EACH	SPECIAL - 1" AIR RELEASE VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20744	638	EACH	SPECIAL - 1 1/2" AIR RELEASE VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20746	638	EACH	SPECIAL - 2" AIR RELEASE VALVE WITH VALVE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20748	638	EACH	SPECIAL - 4" FIRE HYDRANT	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20750	638	EACH	SPECIAL - 6" FIRE HYDRANT	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20752	638	EACH	SPECIAL - FIRE HYDRANT REMOVED FOR STORAGE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20754	638	EACH	SPECIAL - FIRE HYDRANT RELOCATED	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20756	638	EACH	SPECIAL - FIRE HYDRANT RESET	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20758	638	EACH	SPECIAL - FIRE HYDRANT ABANDONED	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20760	638	EACH	SPECIAL - FIRE HYDRANT REMOVED AND DISPOSED OF	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20762	638	EACH	SPECIAL - FIRE HYDRANT SERVICE LINE EXTENDED AND ADJUSTED TO GRADE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20764	638	EACH	SPECIAL - FIRE HYDRANT SERVICE LINE SHORTENED AND ADJUSTED TO GRADE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20766	638	FT	SPECIAL - 3/4" COPPER WATER SERVICE LINE	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20768	638	FT	SPECIAL - 3/4" POLYETHYLENE WATER SERVICE LINE	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20770	638	FT	SPECIAL - 1" COPPER WATER SERVICE LINE	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20772	638	FT	SPECIAL - 1" POLYETHYLENE WATER SERVICE LINE	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20774	638	FT	SPECIAL - 1 1/2" COPPER WATER SERVICE LINE	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20776	638	FT	SPECIAL - 1 1/2" POLYETHYLENE WATER SERVICE LINE	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20778	638	FT	SPECIAL - 2" COPPER WATER SERVICE LINE	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20780	638	FT	SPECIAL - 2" POLYETHYLENE WATER SERVICE LINE	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20782	638	FT	SPECIAL - 2 1/2" COPPER WATER SERVICE LINE	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20784	638	FT	SPECIAL - 2 1/2" POLYETHYLENE WATER SERVICE LINE	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20786	638	FT	SPECIAL - RETAP AND RECONNECT WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									

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Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
638E20788	638	FT	SPECIAL - LOWER WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20790	638	FT	SPECIAL - RAISE WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20792	638	FT	SPECIAL - SHORTEN WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20794	638	FT	SPECIAL - REMOVE WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20796	638	FT	SPECIAL - RETAP, RECONNECT AND EXTEND 3/4" COPPER WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20798	638	FT	SPECIAL - RAISE AND EXTEND 3/4" COPPER WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20800	638	FT	SPECIAL - LOWER AND EXTEND 3/4" COPPER WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20802	638	FT	SPECIAL - EXTEND 3/4" COPPER WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20804	638	FT	SPECIAL - INSTALL 3/4" COPPER WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20806	638	FT	SPECIAL - RETAP, RECONNECT AND EXTEND 3/4" POLYETHYLENE WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20808	638	FT	SPECIAL - RAISE AND EXTEND 3/4" POLYETHYLENE WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20810	638	FT	SPECIAL - LOWER AND EXTEND 3/4" POLYETHYLENE WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20812	638	FT	SPECIAL - EXTEND 3/4" POLYETHYLENE WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20814	638	FT	SPECIAL - INSTALL 3/4" POLYETHYLENE WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20816	638	FT	SPECIAL - RETAP, RECONNECT AND EXTEND 1" COPPER WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20818	638	FT	SPECIAL - RAISE AND EXTEND 1" COPPER WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20820	638	FT	SPECIAL - LOWER AND EXTEND 1" COPPER WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20822	638	FT	SPECIAL - EXTEND 1" COPPER WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20824	638	FT	SPECIAL - INSTALL 1" COPPER WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20826	638	FT	SPECIAL - RETAP, RECONNECT AND EXTEND 1" POLYETHYLENE WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20828	638	FT	SPECIAL - RAISE AND EXTEND 1" POLYETHYLENE WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20830	638	FT	SPECIAL - LOWER AND EXTEND 1" POLYETHYLENE WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20832	638	FT	SPECIAL - EXTEND 1" POLYETHYLENE WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20834	638	FT	SPECIAL - INSTALL 1" POLYETHYLENE WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20836	638	FT	SPECIAL - RETAP, RECONNECT AND EXTEND 1 1/2" COPPER WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20838	638	FT	SPECIAL - RAISE AND EXTEND 1 1/2" COPPER WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20840	638	FT	SPECIAL - LOWER AND EXTEND 1 1/2" COPPER WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20842	638	FT	SPECIAL - EXTEND 1 1/2" COPPER WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20844	638	FT	SPECIAL - INSTALL 1 1/2" COPPER WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20846	638	FT	SPECIAL - RETAP, RECONNECT AND EXTEND 1 1/2" POLYETHYLENE WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20848	638	FT	SPECIAL - RAISE AND EXTEND 1 1/2" POLYETHYLENE WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20850	638	FT	SPECIAL - LOWER AND EXTEND 1 1/2" POLYETHYLENE WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20852	638	FT	SPECIAL - EXTEND 1 1/2" POLYETHYLENE WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20854	638	FT	SPECIAL - INSTALL 1 1/2" POLYETHYLENE WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20856	638	FT	SPECIAL - RETAP, RECONNECT AND EXTEND 2" COPPER WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20858	638	FT	SPECIAL - RAISE AND EXTEND 2" COPPER WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20860	638	FT	SPECIAL - LOWER AND EXTEND 2" COPPER WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20862	638	FT	SPECIAL - EXTEND 2" COPPER WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20864	638	FT	SPECIAL - INSTALL 2" COPPER WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20866	638	FT	SPECIAL - RETAP, RECONNECT AND EXTEND 2" POLYETHYLENE WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20868	638	FT	SPECIAL - RAISE AND EXTEND 2" POLYETHYLENE WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20870	638	FT	SPECIAL - LOWER AND EXTEND 2" POLYETHYLENE WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20872	638	FT	SPECIAL - EXTEND 2" POLYETHYLENE WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E20874	638	FT	SPECIAL - INSTALL 2" POLYETHYLENE WATER SERVICE CONNECTION	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									

ODOT, Division of Construction, Inspection Priority and Form Selection List

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Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
638E20876	638	EACH	SPECIAL - CUT AND PLUG EXISTING 4" WATER LINE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20878	638	EACH	SPECIAL - CUT AND PLUG EXISTING 6" WATER LINE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20880	638	EACH	SPECIAL - CUT AND PLUG EXISTING 8" WATER LINE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20882	638	EACH	SPECIAL - CUT AND PLUG EXISTING 10" WATER LINE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20884	638	EACH	SPECIAL - CUT AND PLUG EXISTING 12" WATER LINE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20886	638	EACH	SPECIAL - CUT AND PLUG EXISTING 16" WATER LINE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20888	638	EACH	SPECIAL - CUT AND PLUG EXISTING 20" WATER LINE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20890	638	EACH	SPECIAL - CUT AND PLUG EXISTING 24" WATER LINE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20892	638	EACH	SPECIAL - 3/4" CORPORATION STOP	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20894	638	EACH	SPECIAL - 1" CORPORATION STOP	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20896	638	EACH	SPECIAL - 1 1/2" CORPORATION STOP	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20902	638	EACH	SPECIAL - SERVICE BOX ADJUSTED TO GRADE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20904	638	EACH	SPECIAL - SERVICE BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20912	638	EACH	SPECIAL - 1" CURB VALVE AND BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20914	638	EACH	SPECIAL - 1 1/2" CURB VALVE AND BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E20916	638	EACH	SPECIAL - 2" CURB VALVE AND BOX	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E21002	638	EACH	SPECIAL - INSTALL 1" METER SETTING, COMPLETE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E21004	638	EACH	SPECIAL - INSTALL 1-1/2" METER SETTING, COMPLETE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E21006	638	EACH	SPECIAL - INSTALL 2" METER SETTING, COMPLETE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E21012	638	EACH	SPECIAL - INSTALL 6" METER SETTING, COMPLETE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E21014	638	EACH	SPECIAL - INSTALL 8" METER SETTING, COMPLETE	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E30002	638	MBF	SPECIAL - SHEETING AND BRACING ORDERED LEFT IN PLACE	0.1 MBF	V-2	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E98000	638	EACH	WATER WORK, MISC.:	each	U-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E98100	638	LS	WATER WORK, MISC.:	lump sum	LS-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
638E98600	638	FT	WATER WORK, MISC.:	0.1 foot	L-4	2	2		Hydraulics	CA-Q-0638	CA-D-2 Length	CA-P-1A									
638E99000	638	LS	SPECIAL - WATER WORKS	lump sum	LS-1	2	2		Hydraulics	CA-Q-0638	CA-D-2 Multi	CA-P-1A									
642E00091	642	MILE	EDGE LINE, 4", AS PER PLAN	0.01 mile	L-6	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00094	642	MILE	EDGE LINE, 6"	0.01 mile	L-6	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00100	642	MILE	EDGE LINE, 4", TYPE 1	0.01 mile	L-6	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00101	642	MILE	EDGE LINE, 4", TYPE 1, AS PER PLAN	0.01 mile	L-6	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00104	642	MILE	EDGE LINE, 6", TYPE 1	0.01 mile	L-6	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00105	642	MILE	EDGE LINE, 6", TYPE 1, AS PER PLAN	0.01 mile	L-6	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00110	642	MILE	EDGE LINE, 4", TYPE 1A	0.01 mile	L-6	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00111	642	MILE	EDGE LINE, 4", TYPE 1A, AS PER PLAN	0.01 mile	L-6	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00114	642	MILE	EDGE LINE, 6", TYPE 1A	0.01 mile	L-6	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00190	642	MILE	LANE LINE, 4"	0.01 mile	L-6	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00191	642	MILE	LANE LINE, 4", AS PER PLAN	0.01 mile	L-6	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00194	642	MILE	LANE LINE, 6"	0.01 mile	L-6	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00200	642	MILE	LANE LINE, 4", TYPE 1	0.01 mile	L-6	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00201	642	MILE	LANE LINE, 4", TYPE 1, AS PER PLAN	0.01 mile	L-6	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00204	642	MILE	LANE LINE, 6", TYPE 1	0.01 mile	L-6	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00205	642	MILE	LANE LINE, 6", TYPE 1, AS PER PLAN	0.01 mile	L-6	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00210	642	MILE	LANE LINE, 4", TYPE 1A	0.01 mile	L-6	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00211	642	MILE	LANE LINE, 4", TYPE 1A, AS PER PLAN	0.01 mile	L-6	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00214	642	MILE	LANE LINE, 6", TYPE 1A	0.01 mile	L-6	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00290	642	MILE	CENTER LINE	0.01 mile	L-6	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00291	642	MILE	CENTER LINE, AS PER PLAN	0.01 mile	L-6	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00300	642	MILE	CENTER LINE, TYPE 1	0.01 mile	L-6	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00301	642	MILE	CENTER LINE, TYPE 1, AS PER PLAN	0.01 mile	L-6	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00310	642	MILE	CENTER LINE, TYPE 1A	0.01 mile	L-6	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00311	642	MILE	CENTER LINE, TYPE 1A, AS PER PLAN	0.01 mile	L-6	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00390	642	FT	CHANNELIZING LINE, 8"	1 foot	L-1	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00391	642	FT	CHANNELIZING LINE, 8", AS PER PLAN	1 foot	L-1	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00394	642	FT	CHANNELIZING LINE, 12"	1 foot	L-1	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00400	642	FT	CHANNELIZING LINE, 8", TYPE 1	1 foot	L-1	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00401	642	FT	CHANNELIZING LINE, 8", TYPE 1, AS PER PLAN	1 foot	L-1	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00404	642	FT	CHANNELIZING LINE, 12", TYPE 1	1 foot	L-1	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00405	642	FT	CHANNELIZING LINE, 12", TYPE 1, AS PER PLAN	1 foot	L-1	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00410	642	FT	CHANNELIZING LINE, 8", TYPE 1A	1 foot	L-1	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00411	642	FT	CHANNELIZING LINE, 8", TYPE 1A, AS PER PLAN	1 foot	L-1	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00414	642	FT	CHANNELIZING LINE, 12", TYPE 1A	1 foot	L-1	2	1		Traffic	CA-Q-0642	CA-D-2 Length										
642E00490	642	FT	STOP LINE	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E00491	642	FT	STOP LINE, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E00500	642	FT	STOP LINE, TYPE 1	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E00501	642	FT	STOP LINE, TYPE 1, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E00510	642	FT	STOP LINE, TYPE 1A	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E00511	642	FT	STOP LINE, TYPE 1A, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E00590	642	FT	CROSSWALK LINE	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E00591	642	FT	CROSSWALK LINE, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E00600	642	FT	CROSSWALK LINE, TYPE 1	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E00601	642	FT	CROSSWALK LINE, TYPE 1, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										

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Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
642E00610	642	FT	CROSSWALK LINE, TYPE 1A	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E00611	642	FT	CROSSWALK LINE, TYPE 1A, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E00690	642	FT	TRANSVERSE/DIAGONAL LINE	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E00691	642	FT	TRANSVERSE/DIAGONAL LINE, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E00700	642	FT	TRANSVERSE/DIAGONAL LINE, TYPE 1	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E00701	642	FT	TRANSVERSE/DIAGONAL LINE, TYPE 1, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E00710	642	FT	TRANSVERSE/DIAGONAL LINE, TYPE 1A	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E00711	642	FT	TRANSVERSE/DIAGONAL LINE, TYPE 1A, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E00720	642	FT	CHEVRON MARKING, TYPE 1	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E00721	642	FT	CHEVRON MARKING, TYPE 1, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E00730	642	FT	CHEVRON MARKING, TYPE 1A	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E00731	642	FT	CHEVRON MARKING, TYPE 1A, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E00790	642	FT	CURB MARKING	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E00800	642	FT	CURB MARKING, TYPE 1	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E00810	642	FT	CURB MARKING, TYPE 1A	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E00900	642	SF	ISLAND MARKING, TYPE 1	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0642	CA-D-2 Area										
642E00901	642	SF	ISLAND MARKING, TYPE 1, AS PER PLAN	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0642	CA-D-2 Area										
642E00910	642	SF	ISLAND MARKING	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0642	CA-D-2 Area										
642E00912	642	SF	ISLAND MARKING, TYPE 1A	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0642	CA-D-2 Area										
642E00913	642	SF	ISLAND MARKING, TYPE 1A, AS PER PLAN	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0642	CA-D-2 Area										
642E00990	642	EACH	RAILROAD SYMBOL MARKING	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01000	642	EACH	RAILROAD SYMBOL MARKING, TYPE 1	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01001	642	EACH	RAILROAD SYMBOL MARKING, TYPE 1, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01010	642	EACH	RAILROAD SYMBOL MARKING, TYPE 1A	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01011	642	EACH	RAILROAD SYMBOL MARKING, TYPE 1A, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01090	642	EACH	SCHOOL SYMBOL MARKING, 72"	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01100	642	EACH	SCHOOL SYMBOL MARKING, 72", TYPE 1	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01106	642	EACH	SCHOOL SYMBOL MARKING, 72", TYPE 1A	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01108	642	EACH	SCHOOL SYMBOL MARKING, 96"	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01110	642	EACH	SCHOOL SYMBOL MARKING, 96", TYPE 1	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01111	642	EACH	SCHOOL SYMBOL MARKING, 96", TYPE 1, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01116	642	EACH	SCHOOL SYMBOL MARKING, 96", TYPE 1A	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01117	642	EACH	SCHOOL SYMBOL MARKING, 96", TYPE 1A, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01120	642	EACH	SCHOOL SYMBOL MARKING, 120"	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01124	642	EACH	SCHOOL SYMBOL MARKING, 120", TYPE 1	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01125	642	EACH	SCHOOL SYMBOL MARKING, 120", TYPE 1, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01130	642	EACH	SCHOOL SYMBOL MARKING, 120", TYPE 1A	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01131	642	EACH	SCHOOL SYMBOL MARKING, 120", TYPE 1A, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01190	642	FT	PARKING LOT STALL MARKING	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E01191	642	FT	PARKING LOT STALL MARKING, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E01200	642	FT	PARKING LOT STALL MARKING, TYPE 1	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E01201	642	FT	PARKING LOT STALL MARKING, TYPE 1, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E01210	642	FT	PARKING LOT STALL MARKING, TYPE 1A	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E01211	642	FT	PARKING LOT STALL MARKING, TYPE 1, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E01290	642	EACH	LANE ARROW	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01291	642	EACH	LANE ARROW, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01300	642	EACH	LANE ARROW, TYPE 1	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01301	642	EACH	LANE ARROW, TYPE 1, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01310	642	EACH	LANE ARROW, TYPE 1A	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01311	642	EACH	LANE ARROW, TYPE 1A, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01320	642	EACH	WRONG WAY ARROW	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01380	642	EACH	WORD ON PAVEMENT, 48"	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01390	642	EACH	WORD ON PAVEMENT, 72"	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01391	642	EACH	WORD ON PAVEMENT, 72", AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01400	642	EACH	WORD ON PAVEMENT, 72", TYPE 1	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01401	642	EACH	WORD ON PAVEMENT, 72", TYPE 1, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01406	642	EACH	WORD ON PAVEMENT, 72", TYPE 1A	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01407	642	EACH	WORD ON PAVEMENT, 72", TYPE 1A, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01408	642	EACH	WORD ON PAVEMENT, 96"	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01410	642	EACH	WORD ON PAVEMENT, 96", TYPE 1	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01411	642	EACH	WORD ON PAVEMENT, 96", TYPE 1, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01420	642	EACH	WORD ON PAVEMENT, 96", TYPE 1A	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01421	642	EACH	WORD ON PAVEMENT, 96", TYPE 1A, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01490	642	FT	DOTTED LINE, 4"	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E01491	642	FT	DOTTED LINE, 4", AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E01500	642	FT	DOTTED LINE, 4", TYPE 1	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E01501	642	FT	DOTTED LINE, 4", TYPE 1, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E01506	642	FT	DOTTED LINE, 4", TYPE 1A	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E01507	642	FT	DOTTED LINE, 4", TYPE 1A, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E01508	642	FT	DOTTED LINE, 6"	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E01509	642	FT	DOTTED LINE, 6", AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E01510	642	FT	DOTTED LINE, 6", TYPE 1	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
642E01516	642	FT	DOTTED LINE, 6", TYPE 1A	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E01517	642	FT	DOTTED LINE, 6", TYPE 1A, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E01520	642	FT	DOTTED LINE, 8"	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E01522	642	FT	DOTTED LINE, 8", TYPE 1	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E01523	642	FT	DOTTED LINE, 8", TYPE 1, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E01530	642	FT	DOTTED LINE, 8", TYPE 1A	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E01531	642	FT	DOTTED LINE, 8", TYPE 1A, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E01550	642	FT	DOTTED LINE, 12"	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E01551	642	FT	DOTTED LINE, 12", AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E01560	642	FT	DOTTED LINE, 12", TYPE 1	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E01570	642	FT	DOTTED LINE, 12", TYPE 1A	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E01600	642	EACH	BIKE LANE SYMBOL MARKING	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01602	642	EACH	BIKE LANE SYMBOL MARKING, TYPE 1	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01610	642	EACH	BIKE LANE SYMBOL MARKING, TYPE 1A	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01650	642	EACH	BIKE LANE ARROW, TYPE 1	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01700	642	EACH	HANDICAP SYMBOL MARKING	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01701	642	EACH	HANDICAP SYMBOL MARKING, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01702	642	EACH	HANDICAP SYMBOL MARKING, TYPE 1	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01703	642	EACH	HANDICAP SYMBOL MARKING, TYPE 1, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01710	642	EACH	HANDICAP SYMBOL MARKING, TYPE 1A	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E01800	642	EACH	PREFERENTIAL LANE MARKING	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E19000	642	EACH	SHARED LANE MARKING, TYPE 1	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E19010	642	EACH	SHARED LANE MARKING, TYPE 1A	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E20000	642	LS	TWO-WAY RADIO EQUIPMENT	lump sum	LS-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E20800	642	FT	YIELD LINE	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E20802	642	FT	YIELD LINE, TYPE 1	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E20810	642	FT	YIELD LINE, TYPE 1A	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E30000	642	FT	REMOVAL OF PAVEMENT MARKING	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E30001	642	FT	REMOVAL OF PAVEMENT MARKING, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E30010	642	SF	REMOVAL OF PAVEMENT MARKING	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0642	CA-D-2 Area										
642E30020	642	EACH	REMOVAL OF PAVEMENT MARKING	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E30030	642	MILE	REMOVAL OF PAVEMENT MARKING	0.01 mile	L-6	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E30031	642	MILE	REMOVAL OF PAVEMENT MARKING, AS PER PLAN	0.01 mile	L-6	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E40000	642	EACH	SPECIAL - AIR SPEED ZONE MARKING	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E40020	642	SF	SPECIAL - AIR SPEED ZONE MARKING	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0642	CA-D-2 Area										
642E50000	642	MILE	PAVEMENT MARKING, MISC.:	0.01 mile	L-6	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E50010	642	EACH	PAVEMENT MARKING, MISC.:	each	U-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E50020	642	FT	PAVEMENT MARKING, MISC.:	1 foot	L-1	2	3		Traffic	CA-Q-0642	CA-D-2 Length										
642E50030	642	SF	PAVEMENT MARKING, MISC.:	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0642	CA-D-2 Area										
642E50040	642	LS	PAVEMENT MARKING, MISC.:	lump sum	LS-1	2	3		Traffic	CA-Q-0642	CA-D-2 Multi										
642E60000	642	SF	GREEN COLORED PAVEMENT FOR BIKE LANES,TYPE 1	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0642	CA-D-2 Area										
642E60010	642	SF	GREEN COLORED PAVEMENT FOR BIKE LANES,TYPE 1A	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0642	CA-D-2 Area										
643E00100	643	MILE	EDGE LINE, 4"	0.01 mile	L-6	2	1		Traffic	CA-Q-0643	CA-D-2 Length										
643E00101	643	MILE	EDGE LINE, 4", AS PER PLAN	0.01 mile	L-6	2	1		Traffic	CA-Q-0643	CA-D-2 Length										
643E00104	643	MILE	EDGE LINE, 6"	0.01 mile	L-6	2	1		Traffic	CA-Q-0643	CA-D-2 Length										
643E00105	643	MILE	EDGE LINE, 6", AS PER PLAN	0.01 mile	L-6	2	1		Traffic	CA-Q-0643	CA-D-2 Length										
643E00200	643	MILE	LANE LINE, 4"	0.01 mile	L-6	2	1		Traffic	CA-Q-0643	CA-D-2 Length										
643E00201	643	MILE	LANE LINE, 4", AS PER PLAN	0.01 mile	L-6	2	1		Traffic	CA-Q-0643	CA-D-2 Length										
643E00204	643	MILE	LANE LINE, 6"	0.01 mile	L-6	2	1		Traffic	CA-Q-0643	CA-D-2 Length										
643E00205	643	MILE	LANE LINE, 6", AS PER PLAN	0.01 mile	L-6	2	1		Traffic	CA-Q-0643	CA-D-2 Length										
643E00300	643	MILE	CENTER LINE	0.01 mile	L-6	2	1		Traffic	CA-Q-0643	CA-D-2 Length										
643E00301	643	MILE	CENTER LINE, AS PER PLAN	0.01 mile	L-6	2	1		Traffic	CA-Q-0643	CA-D-2 Length										
643E00400	643	FT	CHANNELIZING LINE, 8"	1 foot	L-1	2	1		Traffic	CA-Q-0643	CA-D-2 Length										
643E00401	643	FT	CHANNELIZING LINE, 8", AS PER PLAN	1 foot	L-1	2	1		Traffic	CA-Q-0643	CA-D-2 Length										
643E00404	643	FT	CHANNELIZING LINE, 12"	1 foot	L-1	2	1		Traffic	CA-Q-0643	CA-D-2 Length										
643E00405	643	FT	CHANNELIZING LINE, 12", AS PER PLAN	1 foot	L-1	2	1		Traffic	CA-Q-0643	CA-D-2 Length										
643E00500	643	FT	STOP LINE	1 foot	L-1	2	3		Traffic	CA-Q-0643	CA-D-2 Length										
643E00501	643	FT	STOP LINE, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0643	CA-D-2 Length										
643E00600	643	FT	CROSSWALK LINE	1 foot	L-1	2	3		Traffic	CA-Q-0643	CA-D-2 Length										
643E00601	643	FT	CROSSWALK LINE, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0643	CA-D-2 Length										
643E00700	643	FT	TRANSVERSE/DIAGONAL LINE	1 foot	L-1	2	3		Traffic	CA-Q-0643	CA-D-2 Length										
643E00701	643	FT	TRANSVERSE/DIAGONAL LINE, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0643	CA-D-2 Length										
643E00720	643	FT	CHEVRON MARKING	1 foot	L-1	2	3		Traffic	CA-Q-0643	CA-D-2 Length										
643E00721	643	FT	CHEVRON MARKING, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0643	CA-D-2 Length										
643E00800	643	FT	CURB MARKING	1 foot	L-1	2	3		Traffic	CA-Q-0643	CA-D-2 Length										
643E00801	643	FT	CURB MARKING, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0643	CA-D-2 Length										
643E00900	643	SF	ISLAND MARKING	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0643	CA-D-2 Area										
643E00901	643	SF	ISLAND MARKING, AS PER PLAN	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0643	CA-D-2 Area										
643E01000	643	EACH	RAILROAD SYMBOL MARKING	each	U-1	2	3		Traffic	CA-Q-0643	CA-D-2 Multi										
643E01001	643	EACH	RAILROAD SYMBOL MARKING, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0643	CA-D-2 Multi										
643E01100	643	EACH	SCHOOL SYMBOL MARKING, 72"	each	U-1	2	3		Traffic	CA-Q-0643	CA-D-2 Multi										
643E01101	643	EACH	SCHOOL SYMBOL MARKING, 72", AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0643	CA-D-2 Multi										

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
643E01110	643	EACH	SCHOOL SYMBOL MARKING, 96"	each	U-1	2	3		Traffic	CA-Q-0643	CA-D-2 Multi										
643E01111	643	EACH	SCHOOL SYMBOL MARKING, 96", AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0643	CA-D-2 Multi										
643E01120	643	EACH	SCHOOL SYMBOL MARKING, 120"	each	U-1	2	3		Traffic	CA-Q-0643	CA-D-2 Multi										
643E01121	643	EACH	SCHOOL SYMBOL MARKING, 120", AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0643	CA-D-2 Multi										
643E01200	643	FT	PARKING LOT STALL MARKING	1 foot	L-1	2	3		Traffic	CA-Q-0643	CA-D-2 Length										
643E01201	643	FT	PARKING LOT STALL MARKING, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0643	CA-D-2 Length										
643E01300	643	EACH	LANE ARROW	each	U-1	2	3		Traffic	CA-Q-0643	CA-D-2 Multi										
643E01301	643	EACH	LANE ARROW, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0643	CA-D-2 Multi										
643E01310	643	EACH	WRONG WAY ARROW	each	U-1	2	3		Traffic	CA-Q-0643	CA-D-2 Multi										
643E01400	643	EACH	WORD ON PAVEMENT, 72"	each	U-1	2	3		Traffic	CA-Q-0643	CA-D-2 Multi										
643E01401	643	EACH	WORD ON PAVEMENT, 72", AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0643	CA-D-2 Multi										
643E01410	643	EACH	WORD ON PAVEMENT, 96"	each	U-1	2	3		Traffic	CA-Q-0643	CA-D-2 Multi										
643E01411	643	EACH	WORD ON PAVEMENT, 96", AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0643	CA-D-2 Multi										
643E01500	643	FT	DOTTED LINE, 4"	1 foot	L-1	2	3		Traffic	CA-Q-0643	CA-D-2 Length										
643E01501	643	FT	DOTTED LINE, 4", AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0643	CA-D-2 Length										
643E01510	643	FT	DOTTED LINE, 6"	1 foot	L-1	2	3		Traffic	CA-Q-0643	CA-D-2 Length										
643E01511	643	FT	DOTTED LINE, 6", AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0643	CA-D-2 Length										
643E01550	643	FT	DOTTED LINE, 12"	1 foot	L-1	2	3		Traffic	CA-Q-0643	CA-D-2 Length										
643E01551	643	FT	DOTTED LINE, 12", AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0643	CA-D-2 Length										
643E01600	643	EACH	HANDICAP SYMBOL MARKING	each	U-1	2	3		Traffic	CA-Q-0643	CA-D-2 Multi										
643E01601	643	EACH	HANDICAP SYMBOL MARKING, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0643	CA-D-2 Multi										
643E01602	643	EACH	BIKE LANE SYMBOL MARKING	each	U-1	2	3		Traffic	CA-Q-0643	CA-D-2 Multi										
643E19000	643	EACH	SHARED LANE MARKING	each	U-1	2	3		Traffic	CA-Q-0643	CA-D-2 Multi										
643E20000	643	LS	TWO-WAY RADIO EQUIPMENT	lump sum	LS-1	2	3		Traffic	CA-Q-0643	CA-D-2 Multi										
643E20802	643	FT	YIELD LINE	1 foot	L-1	2	3		Traffic	CA-Q-0643	CA-D-2 Length										
643E30000	643	FT	REMOVAL OF PAVEMENT MARKING	1 foot	L-1	2	3		Traffic	CA-Q-0643	CA-D-2 Length										
643E30010	643	SF	REMOVAL OF PAVEMENT MARKING	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0643	CA-D-2 Area										
643E30020	643	EACH	REMOVAL OF PAVEMENT MARKING	each	U-1	2	3		Traffic	CA-Q-0643	CA-D-2 Multi										
643E30030	643	MILE	REMOVAL OF PAVEMENT MARKING	0.01 mile	L-6	2	3		Traffic	CA-Q-0643	CA-D-2 Length										
643E40000	643	EACH	SPECIAL - AIR SPEED ZONE MARKING	each	U-1	2	3		Traffic	CA-Q-0643	CA-D-2 Multi										
643E50000	643	MILE	PAVEMENT MARKING, MISC.:	0.01 mile	L-6	2	3		Traffic	CA-Q-0643	CA-D-2 Length										
643E50100	643	EACH	PAVEMENT MARKING, MISC.:	each	U-1	2	3		Traffic	CA-Q-0643	CA-D-2 Multi										
643E50200	643	FT	PAVEMENT MARKING, MISC.:	1 foot	L-1	2	3		Traffic	CA-Q-0643	CA-D-2 Length										
643E60000	643	SF	GREEN COLORED PAVEMENT FOR BIKE LANES	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0643	CA-D-2 Area										
644E00100	644	MILE	EDGE LINE, 4"	0.01 mile	L-6	2	1		Traffic	CA-Q-0644	CA-D-2 Length										
644E00101	644	MILE	EDGE LINE, 4", AS PER PLAN	0.01 mile	L-6	2	1		Traffic	CA-Q-0644	CA-D-2 Length										
644E00104	644	MILE	EDGE LINE, 6"	0.01 mile	L-6	2	1		Traffic	CA-Q-0644	CA-D-2 Length										
644E00200	644	MILE	LANE LINE, 4"	0.01 mile	L-6	2	1		Traffic	CA-Q-0644	CA-D-2 Length										
644E00201	644	MILE	LANE LINE, 4", AS PER PLAN	0.01 mile	L-6	2	1		Traffic	CA-Q-0644	CA-D-2 Length										
644E00204	644	MILE	LANE LINE, 6"	0.01 mile	L-6	2	1		Traffic	CA-Q-0644	CA-D-2 Length										
644E00300	644	MILE	CENTER LINE	0.01 mile	L-6	2	1		Traffic	CA-Q-0644	CA-D-2 Length										
644E00301	644	MILE	CENTER LINE, AS PER PLAN	0.01 mile	L-6	2	1		Traffic	CA-Q-0644	CA-D-2 Length										
644E00400	644	FT	CHANNELIZING LINE, 8"	1 foot	L-1	2	1		Traffic	CA-Q-0644	CA-D-2 Length										
644E00401	644	FT	CHANNELIZING LINE, 8", AS PER PLAN	1 foot	L-1	2	1		Traffic	CA-Q-0644	CA-D-2 Length										
644E00404	644	FT	CHANNELIZING LINE, 12"	1 foot	L-1	2	1		Traffic	CA-Q-0644	CA-D-2 Length										
644E00500	644	FT	STOP LINE	1 foot	L-1	2	3		Traffic	CA-Q-0644	CA-D-2 Length										
644E00501	644	FT	STOP LINE, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0644	CA-D-2 Length										
644E00600	644	FT	CROSSWALK LINE	1 foot	L-1	2	3		Traffic	CA-Q-0644	CA-D-2 Length										
644E00601	644	FT	CROSSWALK LINE, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0644	CA-D-2 Length										
644E00700	644	FT	TRANSVERSE/DIAGONAL LINE	1 foot	L-1	2	3		Traffic	CA-Q-0644	CA-D-2 Length										
644E00701	644	FT	TRANSVERSE/DIAGONAL LINE, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0644	CA-D-2 Length										
644E00720	644	FT	CHEVRON MARKING	1 foot	L-1	2	3		Traffic	CA-Q-0644	CA-D-2 Length										
644E00721	644	FT	CHEVRON MARKING, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0644	CA-D-2 Length										
644E00800	644	FT	CURB MARKING	1 foot	L-1	2	3		Traffic	CA-Q-0644	CA-D-2 Length										
644E00900	644	SF	ISLAND MARKING	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0644	CA-D-2 Area										
644E00901	644	SF	ISLAND MARKING, AS PER PLAN	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0644	CA-D-2 Area										
644E01000	644	EACH	RAILROAD SYMBOL MARKING	each	U-1	2	3		Traffic	CA-Q-0644	CA-D-2 Multi										
644E01001	644	EACH	RAILROAD SYMBOL MARKING, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0644	CA-D-2 Multi										
644E01100	644	EACH	SCHOOL SYMBOL MARKING, 72"	each	U-1	2	3		Traffic	CA-Q-0644	CA-D-2 Multi										
644E01110	644	EACH	SCHOOL SYMBOL MARKING, 96"	each	U-1	2	3		Traffic	CA-Q-0644	CA-D-2 Multi										
644E01111	644	EACH	SCHOOL SYMBOL MARKING, 96", AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0644	CA-D-2 Multi										
644E01120	644	EACH	SCHOOL SYMBOL MARKING, 120"	each	U-1	2	3		Traffic	CA-Q-0644	CA-D-2 Multi										
644E01121	644	EACH	SCHOOL SYMBOL MARKING, 120", AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0644	CA-D-2 Multi										
644E01200	644	FT	PARKING LOT STALL MARKING	1 foot	L-1	2	3		Traffic	CA-Q-0644	CA-D-2 Length										
644E01201	644	FT	PARKING LOT STALL MARKING, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0644	CA-D-2 Length										
644E01300	644	EACH	LANE ARROW	each	U-1	2	3		Traffic	CA-Q-0644	CA-D-2 Multi										
644E01301	644	EACH	LANE ARROW, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0644	CA-D-2 Multi										
644E01350	644	EACH	LANE REDUCTION ARROW	each	U-1	2	3		Traffic	CA-Q-0644	CA-D-2 Multi										
644E01360	644	EACH	WRONG WAY ARROW	each	U-1	2	3		Traffic	CA-Q-0644	CA-D-2 Multi										
644E01382	644	EACH	WORD ON PAVEMENT, 48"	each	U-1	2	3		Traffic	CA-Q-0644	CA-D-2 Multi										
644E01383	644	EACH	WORD ON PAVEMENT, 48", AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0644	CA-D-2 Multi										
644E01400	644	EACH	WORD ON PAVEMENT, 72"	each	U-1	2	3		Traffic	CA-Q-0644	CA-D-2 Multi										

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
644E01401	644	EACH	WORD ON PAVEMENT, 72", AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0644	CA-D-2 Multi										
644E01410	644	EACH	WORD ON PAVEMENT, 96"	each	U-1	2	3		Traffic	CA-Q-0644	CA-D-2 Multi										
644E01411	644	EACH	WORD ON PAVEMENT, 96", AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0644	CA-D-2 Multi										
644E01500	644	FT	DOTTED LINE, 4"	1 foot	L-1	2	3		Traffic	CA-Q-0644	CA-D-2 Length										
644E01501	644	FT	DOTTED LINE, 4", AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0644	CA-D-2 Length										
644E01510	644	FT	DOTTED LINE, 6"	1 foot	L-1	2	3		Traffic	CA-Q-0644	CA-D-2 Length										
644E01511	644	FT	DOTTED LINE, 6", AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0644	CA-D-2 Length										
644E01514	644	FT	DOTTED LINE, 8"	1 foot	L-1	2	3		Traffic	CA-Q-0644	CA-D-2 Length										
644E01520	644	FT	DOTTED LINE, 12"	1 foot	L-1	2	3		Traffic	CA-Q-0644	CA-D-2 Length										
644E01600	644	EACH	HANDICAP SYMBOL MARKING	each	U-1	2	3		Traffic	CA-Q-0644	CA-D-2 Multi										
644E01601	644	EACH	HANDICAP SYMBOL MARKING, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0644	CA-D-2 Multi										
644E01620	644	EACH	BIKE CROSSING SYMBOL	each	U-1	2	3		Traffic	CA-Q-0644	CA-D-2 Multi										
644E01621	644	EACH	BIKE CROSSING SYMBOL, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0644	CA-D-2 Multi										
644E01630	644	EACH	BIKE LANE SYMBOL MARKING	each	U-1	2	3		Traffic	CA-Q-0644	CA-D-2 Multi										
644E01800	644	EACH	PREFERENTIAL LANE MARKING	each	U-1	2	3		Traffic	CA-Q-0644	CA-D-2 Multi										
644E19000	644	EACH	SHARED LANE MARKING	each	U-1	2	3		Traffic	CA-Q-0644	CA-D-2 Multi										
644E20000	644	LS	TWO-WAY RADIO EQUIPMENT	lump sum	LS-1	2	3		Traffic	CA-Q-0644	CA-D-2 Multi										
644E20001	644	LS	TWO WAY RADIO EQUIPMENT, AS PER PLAN	lump sum	LS-1	2	3		Traffic	CA-Q-0644	CA-D-2 Multi										
644E20800	644	FT	YIELD LINE	1 foot	L-1	2	3		Traffic	CA-Q-0644	CA-D-2 Length										
644E20801	644	FT	YIELD LINE, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0644	CA-D-2 Length										
644E30000	644	FT	REMOVAL OF PAVEMENT MARKING	1 foot	L-1	2	3		Traffic	CA-Q-0644	CA-D-2 Length										
644E30010	644	SF	REMOVAL OF PAVEMENT MARKING	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0644	CA-D-2 Area										
644E30020	644	EACH	REMOVAL OF PAVEMENT MARKING	each	U-1	2	3		Traffic	CA-Q-0644	CA-D-2 Multi										
644E30030	644	MILE	REMOVAL OF PAVEMENT MARKING	0.01 mile	L-6	2	3		Traffic	CA-Q-0644	CA-D-2 Length										
644E40000	644	EACH	SPECIAL - AIR SPEED ZONE MARKING	each	U-1	2	3		Traffic	CA-Q-0644	CA-D-2 Multi										
644E40010	644	SF	SPECIAL - AIR SPEED ZONE MARKING	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0644	CA-D-2 Area										
644E50100	644	EACH	PAVEMENT MARKING, MISC.:	each	U-1	2	3		Traffic	CA-Q-0644	CA-D-2 Multi										
644E50200	644	SF	PAVEMENT MARKING, MISC.:	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0644	CA-D-2 Area										
644E50300	644	FT	PAVEMENT MARKING, MISC.:	1 foot	L-1	2	3		Traffic	CA-Q-0644	CA-D-2 Length										
644E50400	644	MILE	PAVEMENT MARKING, MISC.:	0.01 mile	L-6	2	3		Traffic	CA-Q-0644	CA-D-2 Length										
644E60000	644	SF	GREEN COLORED PAVEMENT FOR BIKE LANES	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0644	CA-D-2 Area										
645E00090	645	MILE	EDGE LINE, 4", TYPE A	0.01 mile	L-6	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00091	645	MILE	EDGE LINE, 4", TYPE A, AS PER PLAN	0.01 mile	L-6	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00094	645	MILE	EDGE LINE, 6", TYPE A	0.01 mile	L-6	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00100	645	MILE	EDGE LINE, 4", TYPE A1	0.01 mile	L-6	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00102	645	MILE	EDGE LINE, 4", TYPE A2	0.01 mile	L-6	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00104	645	MILE	EDGE LINE, TYPE B	0.01 mile	L-6	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00106	645	MILE	EDGE LINE, TYPE C	0.01 mile	L-6	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00110	645	MILE	EDGE LINE, 4", TYPE A3	0.01 mile	L-6	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00111	645	MILE	EDGE LINE, 4", TYPE A3, AS PER PLAN	0.01 mile	L-6	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00112	645	MILE	EDGE LINE, 6", TYPE A1	0.01 mile	L-6	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00114	645	MILE	EDGE LINE, 6", TYPE A2	0.01 mile	L-6	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00116	645	MILE	EDGE LINE, 6", TYPE A3	0.01 mile	L-6	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00190	645	MILE	LANE LINE, 4", TYPE A	0.01 mile	L-6	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00191	645	MILE	LANE LINE, 4", TYPE A, AS PER PLAN	0.01 mile	L-6	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00194	645	MILE	LANE LINE, 6", TYPE A	0.01 mile	L-6	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00200	645	MILE	LANE LINE, 4", TYPE A1	0.01 mile	L-6	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00202	645	MILE	LANE LINE, 4", TYPE A2	0.01 mile	L-6	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00204	645	MILE	LANE LINE, TYPE B	0.01 mile	L-6	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00206	645	MILE	LANE LINE, TYPE C	0.01 mile	L-6	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00210	645	MILE	LANE LINE, 4", TYPE A3	0.01 mile	L-6	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00211	645	MILE	LANE LINE, 4", TYPE A3, AS PER PLAN	0.01 mile	L-6	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00212	645	MILE	LANE LINE, 6", TYPE A1	0.01 mile	L-6	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00214	645	MILE	LANE LINE, 6", TYPE A2	0.01 mile	L-6	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00216	645	MILE	LANE LINE, 6", TYPE A3	0.01 mile	L-6	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00290	645	MILE	CENTER LINE, TYPE A	0.01 mile	L-6	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00300	645	MILE	CENTER LINE, TYPE A1	0.01 mile	L-6	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00302	645	MILE	CENTER LINE, TYPE A2	0.01 mile	L-6	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00304	645	MILE	CENTER LINE, TYPE B	0.01 mile	L-6	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00306	645	MILE	CENTER LINE, TYPE C	0.01 mile	L-6	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00310	645	MILE	CENTER LINE, TYPE A3	0.01 mile	L-6	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00311	645	MILE	CENTER LINE, TYPE A3, AS PER PLAN	0.01 mile	L-6	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00390	645	FT	CHANNELIZING LINE, 8", TYPE A	1 foot	L-1	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00391	645	FT	CHANNELIZING LINE, 8", TYPE A, AS PER PLAN	1 foot	L-1	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00394	645	FT	CHANNELIZING LINE, 12", TYPE A	1 foot	L-1	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00400	645	FT	CHANNELIZING LINE, 8", TYPE A1	1 foot	L-1	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00402	645	FT	CHANNELIZING LINE, 8", TYPE A2	1 foot	L-1	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00404	645	FT	CHANNELIZING LINE, TYPE B	1 foot	L-1	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00406	645	FT	CHANNELIZING LINE, TYPE C	1 foot	L-1	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00410	645	FT	CHANNELIZING LINE, 8", TYPE A3	1 foot	L-1	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00411	645	FT	CHANNELIZING LINE, 8", TYPE A3, AS PER PLAN	1 foot	L-1	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00412	645	FT	CHANNELIZING LINE, 12", TYPE A1	1 foot	L-1	2	1		Traffic	CA-Q-0645	CA-D-2 Length										

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
645E00414	645	FT	CHANNELIZING LINE, 12", TYPE A2	1 foot	L-1	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00416	645	FT	CHANNELIZING LINE, 12", TYPE A3	1 foot	L-1	2	1		Traffic	CA-Q-0645	CA-D-2 Length										
645E00490	645	FT	STOP LINE, TYPE A	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00491	645	FT	STOP LINE, TYPE A, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00500	645	FT	STOP LINE, TYPE A1	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00502	645	FT	STOP LINE, TYPE A2	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00503	645	FT	STOP LINE, TYPE A2, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00504	645	FT	STOP LINE, TYPE B	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00506	645	FT	STOP LINE, TYPE C	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00510	645	FT	STOP LINE, TYPE A3	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00511	645	FT	STOP LINE, TYPE A3, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00590	645	FT	CROSSWALK LINE, TYPE A	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00600	645	FT	CROSSWALK LINE, TYPE A1	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00602	645	FT	CROSSWALK LINE, TYPE A2	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00603	645	FT	CROSSWALK LINE, TYPE A2, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00604	645	FT	CROSSWALK LINE, TYPE B	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00606	645	FT	CROSSWALK LINE, TYPE C	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00610	645	FT	CROSSWALK LINE, TYPE A3	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00611	645	FT	CROSSWALK LINE, TYPE A3, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00690	645	FT	TRANSVERSE/DIAGONAL LINE, TYPE A	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00700	645	FT	TRANSVERSE/DIAGONAL LINE, TYPE A1	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00701	645	FT	TRANSVERSE/DIAGONAL LINE, TYPE A1, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00702	645	FT	TRANSVERSE/DIAGONAL LINE, TYPE A2	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00704	645	FT	TRANSVERSE/DIAGONAL LINE, TYPE B	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00706	645	FT	TRANSVERSE/DIAGONAL LINE, TYPE C	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00710	645	FT	TRANSVERSE/DIAGONAL LINE, TYPE A3	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00711	645	FT	TRANSVERSE/DIAGONAL LINE, TYPE A3, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00720	645	FT	CHEVRON MARKING, TYPE A	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00722	645	FT	CHEVRON MARKING, TYPE A1	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00724	645	FT	CHEVRON MARKING, TYPE A2	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00726	645	FT	CHEVRON MARKING, TYPE A3	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00730	645	FT	CHEVRON MARKING, TYPE B	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00740	645	FT	CHEVRON MARKING, TYPE C	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00790	645	FT	CURB MARKING, TYPE A	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00800	645	FT	CURB MARKING, TYPE A1	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00802	645	FT	CURB MARKING, TYPE A2	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00804	645	FT	CURB MARKING, TYPE B	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00806	645	FT	CURB MARKING, TYPE C	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00810	645	FT	CURB MARKING, TYPE A3	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E00890	645	SF	ISLAND MARKING, TYPE A	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0645	CA-D-2 Area										
645E00900	645	SF	ISLAND MARKING, TYPE A1	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0645	CA-D-2 Area										
645E00902	645	SF	ISLAND MARKING, TYPE A2	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0645	CA-D-2 Area										
645E00904	645	SF	ISLAND MARKING, TYPE B	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0645	CA-D-2 Area										
645E00906	645	SF	ISLAND MARKING, TYPE C	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0645	CA-D-2 Area										
645E00910	645	SF	ISLAND MARKING, TYPE A3	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0645	CA-D-2 Area										
645E00990	645	EACH	RAILROAD SYMBOL MARKING, TYPE A	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01000	645	EACH	RAILROAD SYMBOL MARKING, TYPE A1	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01002	645	EACH	RAILROAD SYMBOL MARKING, TYPE A2	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01004	645	EACH	RAILROAD SYMBOL MARKING, TYPE B	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01006	645	EACH	RAILROAD SYMBOL MARKING, TYPE C	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01010	645	EACH	RAILROAD SYMBOL MARKING, TYPE A3	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01090	645	EACH	SCHOOL SYMBOL MARKING, 72", TYPE A	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01100	645	EACH	SCHOOL SYMBOL MARKING, 72", TYPE A1	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01102	645	EACH	SCHOOL SYMBOL MARKING, 72", TYPE A2	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01104	645	EACH	SCHOOL SYMBOL MARKING, 72", TYPE B	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01106	645	EACH	SCHOOL SYMBOL MARKING, 72", TYPE C	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01108	645	EACH	SCHOOL SYMBOL MARKING, 96", TYPE A	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01110	645	EACH	SCHOOL SYMBOL MARKING, 96", TYPE A1	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01112	645	EACH	SCHOOL SYMBOL MARKING, 96", TYPE A2	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01114	645	EACH	SCHOOL SYMBOL MARKING, 96", TYPE B	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01116	645	EACH	SCHOOL SYMBOL MARKING, 96", TYPE C	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01120	645	EACH	SCHOOL SYMBOL MARKING, 72", TYPE A3	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01124	645	EACH	SCHOOL SYMBOL MARKING, 96", TYPE A3	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01130	645	EACH	SCHOOL SYMBOL MARKING, 120", TYPE A1	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01132	645	EACH	SCHOOL SYMBOL MARKING, 120", TYPE A2	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01134	645	EACH	SCHOOL SYMBOL MARKING, 120", TYPE A3	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01190	645	FT	PARKING LOT STALL MARKING, TYPE A	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E01200	645	FT	PARKING LOT STALL MARKING, TYPE A1	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E01202	645	FT	PARKING LOT STALL MARKING, TYPE A2	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E01204	645	FT	PARKING LOT STALL MARKING, TYPE B	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E01206	645	FT	PARKING LOT STALL MARKING, TYPE C	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E01210	645	FT	PARKING LOT STALL MARKING, TYPE A3	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
645E01290	645	EACH	LANE ARROW, TYPE A	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01300	645	EACH	LANE ARROW, TYPE A1	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01302	645	EACH	LANE ARROW, TYPE A2	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01304	645	EACH	LANE ARROW, TYPE B	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01306	645	EACH	LANE ARROW, TYPE C	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01310	645	EACH	LANE ARROW, TYPE A3	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01311	645	EACH	LANE ARROW, TYPE A3, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01320	645	EACH	WRONG WAY ARROW	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01390	645	EACH	WORD ON PAVEMENT, 72", TYPE A	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01400	645	EACH	WORD ON PAVEMENT, 72", TYPE A1	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01402	645	EACH	WORD ON PAVEMENT, 72", TYPE A2	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01404	645	EACH	WORD ON PAVEMENT, 72", TYPE B	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01406	645	EACH	WORD ON PAVEMENT, 72", TYPE C	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01408	645	EACH	WORD ON PAVEMENT, 96", TYPE A	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01410	645	EACH	WORD ON PAVEMENT, 96", TYPE A1	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01412	645	EACH	WORD ON PAVEMENT, 96", TYPE A2	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01414	645	EACH	WORD ON PAVEMENT, 96", TYPE B	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01416	645	EACH	WORD ON PAVEMENT, 96", TYPE C	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01420	645	EACH	WORD ON PAVEMENT, 72", TYPE A3	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01421	645	EACH	WORD ON PAVEMENT, 72", TYPE A3, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01424	645	EACH	WORD ON PAVEMENT, 96", TYPE A3	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01480	645	FT	DOTTED LINE, 4", TYPE A3	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E01481	645	FT	DOTTED LINE, 4", TYPE A3, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E01490	645	FT	DOTTED LINE, 4", TYPE A	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E01500	645	FT	DOTTED LINE, 4", TYPE A1	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E01502	645	FT	DOTTED LINE, 4", TYPE A2	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E01504	645	FT	DOTTED LINE, 4", TYPE B	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E01506	645	FT	DOTTED LINE, 4", TYPE C	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E01508	645	FT	DOTTED LINE, 6", TYPE A	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E01510	645	FT	DOTTED LINE, 6", TYPE A1	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E01512	645	FT	DOTTED LINE, 6", TYPE A2	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E01514	645	FT	DOTTED LINE, 6", TYPE B	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E01516	645	FT	DOTTED LINE, 6", TYPE C	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E01520	645	FT	DOTTED LINE, 6", TYPE A3	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E01560	645	FT	DOTTED LINE, 12", TYPE A1	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E01562	645	FT	DOTTED LINE, 12", TYPE A2	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E01564	645	FT	DOTTED LINE, 12", TYPE A3	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E01600	645	EACH	HANDICAP SYMBOL MARKING, TYPE A	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01602	645	EACH	HANDICAP SYMBOL MARKING, TYPE A1	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01604	645	EACH	HANDICAP SYMBOL MARKING, TYPE A2	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01606	645	EACH	HANDICAP SYMBOL MARKING, TYPE B	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01608	645	EACH	HANDICAP SYMBOL MARKING, TYPE C	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01610	645	EACH	HANDICAP SYMBOL MARKING, TYPE A3	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01620	645	EACH	BIKE CROSSING SYMBOL, TYPE A1	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01622	645	EACH	BIKE CROSSING SYMBOL, TYPE A2	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01624	645	EACH	BIKE CROSSING SYMBOL, TYPE A3	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01626	645	EACH	BIKE CROSSING SYMBOL, TYPE B	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01628	645	EACH	BIKE CROSSING SYMBOL, TYPE C	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01630	645	EACH	BIKE LANE SYMBOL MARKING	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01640	645	EACH	BIKE LANE SYMBOL MARKING, TYPE A1	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01642	645	EACH	BIKE LANE SYMBOL MARKING, TYPE A2	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01644	645	EACH	BIKE LANE SYMBOL MARKING, TYPE A3	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01646	645	EACH	BIKE LANE SYMBOL MARKING, TYPE B	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01648	645	EACH	BIKE LANE SYMBOL MARKING, TYPE C	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01700	645	EACH	SHARED LANE MARKING, TYPE A1	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01702	645	EACH	SHARED LANE MARKING, TYPE A2	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01704	645	EACH	SHARED LANE MARKING, TYPE A3	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01706	645	EACH	SHARED LANE MARKING, TYPE B	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01708	645	EACH	SHARED LANE MARKING, TYPE C	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E01800	645	FT	YIELD LINE, TYPE A1	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E01802	645	FT	YIELD LINE, TYPE A2	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E01804	645	FT	YIELD LINE, TYPE A3	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E01806	645	FT	YIELD LINE, TYPE B	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E01808	645	FT	YIELD LINE, TYPE C	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E20000	645	LS	TWO-WAY RADIO EQUIPMENT	lump sum	LS-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E30000	645	FT	REMOVAL OF PAVEMENT MARKINGS	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E30010	645	EACH	REMOVAL OF PAVEMENT MARKINGS	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E30011	645	EACH	REMOVAL OF PAVEMENT MARKINGS, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E30020	645	SF	REMOVAL OF PAVEMENT MARKINGS	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0645	CA-D-2 Area										
645E40000	645	EACH	SPECIAL - AIR SPEED ZONE MARKING	each	U-1	2	3		Traffic	CA-Q-0645	CA-D-2 Multi										
645E40010	645	SF	SPECIAL - AIR SPEED ZONE MARKING	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0645	CA-D-2 Area										
645E60000	645	SF	GREEN COLORED PAVEMENT FOR BIKE LANES, TYPE A1	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0645	CA-D-2 Area										

ODOT, Division of Construction, Inspection Priority and Form Selection List

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Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
645E60010	645	SF	GREEN COLORED PAVEMENT FOR BIKE LANES, TYPE A2	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0645	CA-D-2 Area										
645E60020	645	SF	GREEN COLORED PAVEMENT FOR BIKE LANES, TYPE A3	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0645	CA-D-2 Area										
645E90000	645	MILE	PAVEMENT MARKING, MISC.	0.01 mile	L-6	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
645E98000	645	FT	PAVEMENT MARKING, MISC.	1 foot	L-1	2	3		Traffic	CA-Q-0645	CA-D-2 Length										
646E01650	646	EACH	BIKE LANE ARROW, TYPE 1	each	U-1	2	1		Traffic	CA-Q-0646	CA-D-2 Multi										
646E10000	646	MILE	EDGE LINE, 4"	0.01 mile	L-6	2	1		Traffic	CA-Q-0646	CA-D-2 Length										
646E10001	646	MILE	EDGE LINE, 4", AS PER PLAN	0.01 mile	L-6	2	1		Traffic	CA-Q-0646	CA-D-2 Length										
646E10010	646	MILE	EDGE LINE, 6"	0.01 mile	L-6	2	1		Traffic	CA-Q-0646	CA-D-2 Length										
646E10100	646	MILE	LANE LINE, 4"	0.01 mile	L-6	2	1		Traffic	CA-Q-0646	CA-D-2 Length										
646E10101	646	MILE	LANE LINE, 4", AS PER PLAN	0.01 mile	L-6	2	1		Traffic	CA-Q-0646	CA-D-2 Length										
646E10110	646	MILE	LANE LINE, 6"	0.01 mile	L-6	2	1		Traffic	CA-Q-0646	CA-D-2 Length										
646E10111	646	MILE	LANE LINE, 6", AS PER PLAN	0.01 mile	L-6	2	1		Traffic	CA-Q-0646	CA-D-2 Length										
646E10200	646	MILE	CENTER LINE	0.01 mile	L-6	2	1		Traffic	CA-Q-0646	CA-D-2 Length										
646E10201	646	MILE	CENTER LINE, AS PER PLAN	0.01 mile	L-6	2	1		Traffic	CA-Q-0646	CA-D-2 Length										
646E10300	646	FT	CHANNELIZING LINE, 8"	1 foot	L-1	2	1		Traffic	CA-Q-0646	CA-D-2 Length										
646E10301	646	FT	CHANNELIZING LINE, 8", AS PER PLAN	1 foot	L-1	2	1		Traffic	CA-Q-0646	CA-D-2 Length										
646E10310	646	FT	CHANNELIZING LINE, 12"	1 foot	L-1	2	1		Traffic	CA-Q-0646	CA-D-2 Length										
646E10400	646	FT	STOP LINE	1 foot	L-1	2	3		Traffic	CA-Q-0646	CA-D-2 Length										
646E10401	646	FT	STOP LINE, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0646	CA-D-2 Length										
646E10500	646	FT	CROSSWALK LINE	1 foot	L-1	2	3		Traffic	CA-Q-0646	CA-D-2 Length										
646E10501	646	FT	CROSSWALK LINE, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0646	CA-D-2 Length										
646E10600	646	FT	TRANSVERSE/DIAGONAL LINE	1 foot	L-1	2	3		Traffic	CA-Q-0646	CA-D-2 Length										
646E10601	646	FT	TRANSVERSE/DIAGONAL LINE, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0646	CA-D-2 Length										
646E10620	646	FT	CHEVRON MARKING	1 foot	L-1	2	3		Traffic	CA-Q-0646	CA-D-2 Length										
646E10621	646	FT	CHEVRON MARKING, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0646	CA-D-2 Length										
646E10700	646	FT	CURB MARKING	1 foot	L-1	2	3		Traffic	CA-Q-0646	CA-D-2 Length										
646E10701	646	FT	CURB MARKING, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0646	CA-D-2 Length										
646E10800	646	SF	ISLAND MARKING	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0646	CA-D-2 Area										
646E10801	646	SF	ISLAND MARKING, AS PER PLAN	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0646	CA-D-2 Area										
646E10900	646	EACH	HANDICAP SYMBOL MARKING	each	U-1	2	3		Traffic	CA-Q-0646	CA-D-2 Multi										
646E10901	646	EACH	HANDICAP SYMBOL MARKING, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0646	CA-D-2 Multi										
646E20000	646	EACH	RAILROAD SYMBOL MARKING	each	U-1	2	3		Traffic	CA-Q-0646	CA-D-2 Multi										
646E20001	646	EACH	RAILROAD SYMBOL MARKING, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0646	CA-D-2 Multi										
646E20100	646	EACH	SCHOOL SYMBOL MARKING, 72"	each	U-1	2	3		Traffic	CA-Q-0646	CA-D-2 Multi										
646E20101	646	EACH	SCHOOL SYMBOL MARKING, 72", AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0646	CA-D-2 Multi										
646E20110	646	EACH	SCHOOL SYMBOL MARKING, 96"	each	U-1	2	3		Traffic	CA-Q-0646	CA-D-2 Multi										
646E20111	646	EACH	SCHOOL SYMBOL MARKING, 96", AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0646	CA-D-2 Multi										
646E20120	646	EACH	SCHOOL SYMBOL MARKING, 120"	each	U-1	2	3		Traffic	CA-Q-0646	CA-D-2 Multi										
646E20121	646	EACH	SCHOOL SYMBOL MARKING, 120", AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0646	CA-D-2 Multi										
646E20200	646	FT	PARKING LOT STALL MARKING	1 foot	L-1	2	3		Traffic	CA-Q-0646	CA-D-2 Length										
646E20201	646	FT	PARKING LOT STALL MARKING, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0646	CA-D-2 Length										
646E20300	646	EACH	LANE ARROW	each	U-1	2	3		Traffic	CA-Q-0646	CA-D-2 Multi										
646E20301	646	EACH	LANE ARROW, AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0646	CA-D-2 Multi										
646E20320	646	EACH	WRONG WAY ARROW	each	U-1	2	3		Traffic	CA-Q-0646	CA-D-2 Multi										
646E20350	646	EACH	LANE REDUCTION ARROW	each	U-1	2	3		Traffic	CA-Q-0646	CA-D-2 Multi										
646E20400	646	EACH	WORD ON PAVEMENT, 72"	each	U-1	2	3		Traffic	CA-Q-0646	CA-D-2 Multi										
646E20401	646	EACH	WORD ON PAVEMENT, 72", AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0646	CA-D-2 Multi										
646E20410	646	EACH	WORD ON PAVEMENT, 96"	each	U-1	2	3		Traffic	CA-Q-0646	CA-D-2 Multi										
646E20411	646	EACH	WORD ON PAVEMENT, 96", AS PER PLAN	each	U-1	2	3		Traffic	CA-Q-0646	CA-D-2 Multi										
646E20500	646	FT	DOTTED LINE	1 foot	L-1	2	3		Traffic	CA-Q-0646	CA-D-2 Length										
646E20501	646	FT	DOTTED LINE, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0646	CA-D-2 Length										
646E20502	646	FT	DOTTED LINE, 4"	1 foot	L-1	2	3		Traffic	CA-Q-0646	CA-D-2 Length										
646E20504	646	FT	DOTTED LINE, 6"	1 foot	L-1	2	3		Traffic	CA-Q-0646	CA-D-2 Length										
646E20506	646	FT	DOTTED LINE, 8"	1 foot	L-1	2	3		Traffic	CA-Q-0646	CA-D-2 Length										
646E20510	646	FT	DOTTED LINE, 12"	1 foot	L-1	2	3		Traffic	CA-Q-0646	CA-D-2 Length										
646E20520	646	FT	DOTTED LINE, 24"	1 foot	L-1	2	3		Traffic	CA-Q-0646	CA-D-2 Length										
646E20600	646	EACH	BIKE LANE SYMBOL MARKING	each	U-1	2	3		Traffic	CA-Q-0646	CA-D-2 Multi										
646E20650	646	EACH	SHARED LANE MARKING	each	U-1	2	3		Traffic	CA-Q-0646	CA-D-2 Multi										
646E20700	646	SF	SPECIAL - AIR SPEED ZONE MARKING	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0646	CA-D-2 Area										
646E20710	646	EACH	SPECIAL - AIR SPEED ZONE MARKING	each	U-1	2	3		Traffic	CA-Q-0646	CA-D-2 Multi										
646E20800	646	FT	YIELD LINE	1 foot	L-1	2	3		Traffic	CA-Q-0646	CA-D-2 Length										
646E50000	646	EACH	REMOVAL OF PAVEMENT MARKING	each	U-1	2	3		Traffic	CA-Q-0646	CA-D-2 Multi										
646E50100	646	FT	REMOVAL OF PAVEMENT MARKING	1 foot	L-1	2	3		Traffic	CA-Q-0646	CA-D-2 Length										
646E50101	646	FT	REMOVAL OF PAVEMENT MARKING, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0646	CA-D-2 Length										
646E50200	646	SF	REMOVAL OF PAVEMENT MARKING	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0646	CA-D-2 Area										
646E50300	646	MILE	REMOVAL OF PAVEMENT MARKING	0.01 mile	L-6	2	3		Traffic	CA-Q-0646	CA-D-2 Length										
646E50301	646	MILE	REMOVAL OF PAVEMENT MARKING, AS PER PLAN	0.01 mile	L-6	2	3		Traffic	CA-Q-0646	CA-D-2 Length										
646E60000	646	LS	TWO-WAY RADIO EQUIPMENT	lump sum	LS-1	2	3		Traffic	CA-Q-0646	CA-D-2 Multi										
646E60001	646	LS	TWO-WAY RADIO EQUIPMENT, AS PER PLAN	lump sum	LS-1	2	3		Traffic	CA-Q-0646	CA-D-2 Multi										
646E60100	646	SF	GREEN COLORED PAVEMENT FOR BIKE LANES	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0646	CA-D-2 Area										
646E90000	646	FT	PAVEMENT MARKING, MISC.:	1 foot	L-1	2	3		Traffic	CA-Q-0646	CA-D-2 Length										
646E98000	646	EACH	PAVEMENT MARKING, MISC.:	each	U-1	2	3		Traffic	CA-Q-0646	CA-D-2 Multi										

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
647E18000	647	FT	CHANNELIZING LINE, 8", TYPE A90	1 foot	L-1	2	1		Traffic	CA-Q-0647	CA-D-2 Length										
647E18002	647	FT	CHANNELIZING LINE, 8", TYPE A125	1 foot	L-1	2	1		Traffic	CA-Q-0647	CA-D-2 Length										
647E18004	647	FT	CHANNELIZING LINE, 12", TYPE A90	1 foot	L-1	2	1		Traffic	CA-Q-0647	CA-D-2 Length										
647E18006	647	FT	CHANNELIZING LINE, 12", TYPE A125	1 foot	L-1	2	1		Traffic	CA-Q-0647	CA-D-2 Length										
647E18010	647	FT	CHANNELIZING LINE, 8", TYPE B90	1 foot	L-1	2	1		Traffic	CA-Q-0647	CA-D-2 Length										
647E18012	647	FT	CHANNELIZING LINE, 8", TYPE B125	1 foot	L-1	2	1		Traffic	CA-Q-0647	CA-D-2 Length										
647E18013	647	FT	CHANNELIZING LINE, 8", TYPE B125, AS PER PLAN	1 foot	L-1	2	1		Traffic	CA-Q-0647	CA-D-2 Length										
647E18014	647	FT	CHANNELIZING LINE, 12", TYPE B90	1 foot	L-1	2	1		Traffic	CA-Q-0647	CA-D-2 Length										
647E18016	647	FT	CHANNELIZING LINE, 12", TYPE B125	1 foot	L-1	2	1		Traffic	CA-Q-0647	CA-D-2 Length										
647E18050	647	FT	STOP LINE, TYPE A90	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E18052	647	FT	STOP LINE, TYPE A125	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E18060	647	FT	STOP LINE, TYPE B90	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E18062	647	FT	STOP LINE, TYPE B125	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E20000	647	FT	CROSSWALK LINE, TYPE A90	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E20002	647	FT	CROSSWALK LINE, TYPE A125	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E20010	647	FT	CROSSWALK LINE, TYPE B90	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E20011	647	FT	CROSSWALK LINE, TYPE B90, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E20012	647	FT	CROSSWALK LINE, TYPE B125	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E20013	647	FT	CROSSWALK LINE, TYPE B125, AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E20100	647	FT	TRANSVERSE/DIAGONAL LINE, TYPE A90	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E20102	647	FT	TRANSVERSE/DIAGONAL LINE, TYPE A125	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E20110	647	FT	TRANSVERSE/DIAGONAL LINE, TYPE B90	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E20112	647	FT	TRANSVERSE/DIAGONAL LINE, TYPE B125	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E20120	647	FT	CHEVRON MARKING, TYPE A90	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E20122	647	FT	CHEVRON MARKING, TYPE A125	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E20130	647	FT	CHEVRON MARKING, TYPE B90	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E20132	647	FT	CHEVRON MARKING, TYPE B125	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E20200	647	EACH	HANDICAP SYMBOL MARKING, TYPE A90	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20202	647	EACH	HANDICAP SYMBOL MARKING, TYPE A125	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20210	647	EACH	HANDICAP SYMBOL MARKING, TYPE B90	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20212	647	EACH	HANDICAP SYMBOL MARKING, TYPE B125	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20300	647	EACH	RAILROAD SYMBOL MARKING, TYPE A90	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20302	647	EACH	RAILROAD SYMBOL MARKING, TYPE A125	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20310	647	EACH	RAILROAD SYMBOL MARKING, TYPE B90	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20312	647	EACH	RAILROAD SYMBOL MARKING, TYPE B125	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20400	647	EACH	SCHOOL SYMBOL MARKING, 72", TYPE A90	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20402	647	EACH	SCHOOL SYMBOL MARKING, 72", TYPE A125	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20410	647	EACH	SCHOOL SYMBOL MARKING, 72", TYPE B90	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20412	647	EACH	SCHOOL SYMBOL MARKING, 72", TYPE B125	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20430	647	EACH	SCHOOL SYMBOL MARKING, 96", TYPE A90	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20432	647	EACH	SCHOOL SYMBOL MARKING, 96", TYPE A125	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20440	647	EACH	SCHOOL SYMBOL MARKING, 96", TYPE B90	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20442	647	EACH	SCHOOL SYMBOL MARKING, 96", TYPE B125	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20460	647	EACH	SCHOOL SYMBOL MARKING, 120", TYPE A90	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20462	647	EACH	SCHOOL SYMBOL MARKING, 120", TYPE A125	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20470	647	EACH	SCHOOL SYMBOL MARKING, 120", TYPE B90	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20472	647	EACH	SCHOOL SYMBOL MARKING, 120", TYPE B125	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20500	647	FT	PARKING LOT STALL MARKING, TYPE A90	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E20502	647	FT	PARKING LOT STALL MARKING, TYPE A125	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E20510	647	FT	PARKING LOT STALL MARKING, TYPE B90	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E20512	647	FT	PARKING LOT STALL MARKING, TYPE B125	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E20600	647	EACH	LANE ARROW, TYPE A90	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20602	647	EACH	LANE ARROW, TYPE A125	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20610	647	EACH	LANE ARROW, TYPE B90	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20612	647	EACH	LANE ARROW, TYPE B125	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20620	647	EACH	WRONG WAY ARROW	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20700	647	EACH	WORD ON PAVEMENT, 72", TYPE A90	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20702	647	EACH	WORD ON PAVEMENT, 72", TYPE A125	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20710	647	EACH	WORD ON PAVEMENT, 72", TYPE B90	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20712	647	EACH	WORD ON PAVEMENT, 72", TYPE B125	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20730	647	EACH	WORD ON PAVEMENT, 96", TYPE A90	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20732	647	EACH	WORD ON PAVEMENT, 96", TYPE A125	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20740	647	EACH	WORD ON PAVEMENT, 96", TYPE B90	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20742	647	EACH	WORD ON PAVEMENT, 96", TYPE B125	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20800	647	FT	DOTTED LINE, 4", TYPE A90	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E20802	647	FT	DOTTED LINE, 4", TYPE A125	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E20810	647	FT	DOTTED LINE, 4", TYPE B90	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E20812	647	FT	DOTTED LINE, 4", TYPE B125	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E20880	647	FT	DOTTED LINE, 12", TYPE A90	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E20882	647	FT	DOTTED LINE, 12", TYPE A125	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E20890	647	FT	DOTTED LINE, 12", TYPE B90	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E20892	647	FT	DOTTED LINE, 12", TYPE B125	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										

ODOT, Division of Construction, Inspection Priority and Form Selection List

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Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
647E20900	647	EACH	BIKE LANE SYMBOL MARKING, TYPE A90	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20902	647	EACH	BIKE LANE SYMBOL MARKING, TYPE A125	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20910	647	EACH	BIKE LANE SYMBOL MARKING, TYPE B90	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20912	647	EACH	BIKE LANE SYMBOL MARKING, TYPE B125	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20930	647	EACH	SHARED LANE MARKING, TYPE A90	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20932	647	EACH	SHARED LANE MARKING, TYPE A125	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20940	647	EACH	SHARED LANE MARKING, TYPE B90	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20942	647	EACH	SHARED LANE MARKING, TYPE B125	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E20960	647	FT	YIELD LINE, TYPE A90	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E20962	647	FT	YIELD LINE, TYPE A125	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E20970	647	FT	YIELD LINE, TYPE B90	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E20972	647	FT	YIELD LINE, TYPE B125	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E50000	647	FT	REMOVAL OF PAVEMENT MARKING	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E50010	647	EACH	REMOVAL OF PAVEMENT MARKING	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E50020	647	SF	REMOVAL OF PAVEMENT MARKING	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0647	CA-D-2 Area										
647E50100	647	EACH	PAVEMENT MARKING, MISC.:	each	U-1	2	3		Traffic	CA-Q-0647	CA-D-2 Multi										
647E50110	647	SF	PAVEMENT MARKING, MISC.:	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0647	CA-D-2 Area										
647E50120	647	FT	PAVEMENT MARKING, MISC.:	1 foot	L-1	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E50130	647	MILE	PAVEMENT MARKING, MISC.:	0.01 mile	L-6	2	3		Traffic	CA-Q-0647	CA-D-2 Length										
647E60000	647	SF	GREEN COLORED PAVEMENT FOR BIKE LANES,TYPE A90	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0647	CA-D-2 Area										
647E60010	647	SF	GREEN COLORED PAVEMENT FOR BIKE LANES,TYPE A125	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0647	CA-D-2 Area										
647E60020	647	SF	GREEN COLORED PAVEMENT FOR BIKE LANES,TYPE B90	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0647	CA-D-2 Area										
647E60030	647	SF	GREEN COLORED PAVEMENT FOR BIKE LANES,TYPE B125	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0647	CA-D-2 Area										
648E00100	648	MILE	EDGE LINE, 4"	0.01 mile	L-6	2	1		Traffic	CA-Q-0648	CA-D-2 Length										
648E00101	648	MILE	EDGE LINE, 4", AS PER PLAN	0.01 mile	L-6	2	1		Traffic	CA-Q-0648	CA-D-2 Length										
648E00104	648	MILE	EDGE LINE, 6"	0.01 mile	L-6	2	1		Traffic	CA-Q-0648	CA-D-2 Length										
648E00200	648	MILE	LANE LINE, 4"	0.01 mile	L-6	2	1		Traffic	CA-Q-0648	CA-D-2 Length										
648E00201	648	MILE	LANE LINE, 4", AS PER PLAN	0.01 mile	L-6	2	1		Traffic	CA-Q-0648	CA-D-2 Length										
648E00204	648	MILE	LANE LINE, 6"	0.01 mile	L-6	2	1		Traffic	CA-Q-0648	CA-D-2 Length										
648E00300	648	MILE	CENTER LINE	0.01 mile	L-6	2	1		Traffic	CA-Q-0648	CA-D-2 Length										
648E00301	648	MILE	CENTER LINE, AS PER PLAN	0.01 mile	L-6	2	1		Traffic	CA-Q-0648	CA-D-2 Length										
648E00400	648	FT	CHANNELIZING LINE, 8"	1 foot	L-1	2	1		Traffic	CA-Q-0648	CA-D-2 Length										
648E00401	648	FT	CHANNELIZING LINE, 8", AS PER PLAN	1 foot	L-1	2	1		Traffic	CA-Q-0648	CA-D-2 Length										
648E00404	648	FT	CHANNELIZING LINE, 12"	1 foot	L-1	2	1		Traffic	CA-Q-0648	CA-D-2 Length										
648E01500	648	FT	DOTTED LINE, 4"	1 foot	L-1	2	3		Traffic	CA-Q-0648	CA-D-2 Length										
648E01501	648	FT	DOTTED LINE, 4", AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0648	CA-D-2 Length										
648E01502	648	FT	DOTTED LINE, 5"	1 foot	L-1	2	3		Traffic	CA-Q-0648	CA-D-2 Length										
648E01503	648	FT	DOTTED LINE, 5", AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0648	CA-D-2 Length										
648E01510	648	FT	DOTTED LINE, 6"	1 foot	L-1	2	3		Traffic	CA-Q-0648	CA-D-2 Length										
648E01511	648	FT	DOTTED LINE, 6", AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0648	CA-D-2 Length										
648E01514	648	FT	DOTTED LINE, 8"	1 foot	L-1	2	3		Traffic	CA-Q-0648	CA-D-2 Length										
648E01515	648	FT	DOTTED LINE, 8", AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0648	CA-D-2 Length										
648E01520	648	FT	DOTTED LINE, 12"	1 foot	L-1	2	3		Traffic	CA-Q-0648	CA-D-2 Length										
648E01521	648	FT	DOTTED LINE, 12", AS PER PLAN	1 foot	L-1	2	3		Traffic	CA-Q-0648	CA-D-2 Length										
648E20000	648	LS	TWO - WAY RADIO EQUIPMENT	lump sum	LS-1	2	3		Traffic	CA-Q-0648	CA-D-2 Multi										
648E30000	648	FT	REMOVAL OF PAVEMENT MARKING	1 foot	L-1	2	3		Traffic	CA-Q-0648	CA-D-2 Length										
648E30010	648	SF	REMOVAL OF PAVEMENT MARKING	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0648	CA-D-2 Area										
648E30020	648	EACH	REMOVAL OF PAVEMENT MARKING	each	U-1	2	3		Traffic	CA-Q-0648	CA-D-2 Multi										
648E30030	648	MILE	REMOVAL OF PAVEMENT MARKING	0.01 mile	L-6	2	3		Traffic	CA-Q-0648	CA-D-2 Length										
648E60000	648	SF	GREEN COLORED PAVEMENT FOR BIKE LANES	0.1 ft^2	A-1	2	3		Traffic	CA-Q-0648	CA-D-2 Area										
651E10000	651	CY	TOPSOIL STOCKPILED	0.1 yd^3	V-3	3	3		Geotechnical	CA-Q-0651	CA-D-2 Volume										
651E10001	651	CY	TOPSOIL STOCKPILED, AS PER PLAN	0.1 yd^3	V-3	3	3		Geotechnical	CA-Q-0651	CA-D-2 Volume										
652E10000	652	CY	PLACING STOCKPILED TOPSOIL	0.1 yd^3	V-5	3	3		Geotechnical	CA-Q-0652	CA-D-2 Volume										
652E10001	652	CY	PLACING STOCKPILED TOPSOIL, AS PER PLAN	0.1 yd^3	V-5	3	3		Geotechnical	CA-Q-0652	CA-D-2 Volume										
653E10000	653	CY	TOPSOIL FURNISHED AND PLACED	0.1 yd^3	V-5	3	3		Geotechnical	CA-Q-0653	CA-D-2 Volume										
653E10001	653	CY	TOPSOIL FURNISHED AND PLACED, AS PER PLAN	0.1 yd^3	V-5	3	3		Geotechnical	CA-Q-0653	CA-D-2 Volume										
654E10000	654	MSF	RENOVATING EXISTING SOIL	0.1 M ft^2	A-1	2	2		Geotechnical	CA-Q-0654	CA-D-2 Multi										
654E10001	654	MSF	RENOVATING EXISTING SOIL, AS PER PLAN	0.1 M ft^2	A-1	2	2		Geotechnical	CA-Q-0654	CA-D-2 Multi										
654E11000	654	TON	COMMERCIAL FERTILIZER	0.01 ton	W-4	2	2	X	Geotechnical	CA-Q-0654	CA-D-2 Multi										
654E11001	654	TON	COMMERCIAL FERTILIZER, AS PER PLAN	0.01 ton	W-4	2	2	X	Geotechnical	CA-Q-0654	CA-D-2 Multi										
656E10000	656	MSF	ROADSIDE CLEANUP	0.1 M ft^2	A-1	2	2		Traffic	CA-Q-0656	CA-D-2 Multi										
656E10001	656	MSF	ROADSIDE CLEANUP, AS PER PLAN	0.1 M ft^2	A-1	2	2		Traffic	CA-Q-0656	CA-D-2 Multi										
657E10000	657	SY	RIPRAP FOR TREE PROTECTION	0.1 yd^2	A-1	2	2		Traffic	CA-Q-0657	CA-D-2 Area										
657E10001	657	SY	RIPRAP FOR TREE PROTECTION, AS PER PLAN	0.1 yd^2	A-1	2	2		Traffic	CA-Q-0657	CA-D-2 Area										
657E98000	657	SY	RIPRAP, MISC.:	0.1 yd^2	A-1	2	2		Traffic	CA-Q-0657	CA-D-2 Area										
658E10000	658	CY	TREE ROOT AERATION	0.1 yd^3	V-5	2	2		Traffic	CA-Q-0658	CA-D-2 Volume										
658E10001	658	CY	TREE ROOT AERATION, AS PER PLAN	0.1 yd^3	V-5	2	2		Traffic	CA-Q-0658	CA-D-2 Volume										
659E00100	659	EACH	SOIL ANALYSIS TEST	each	U-1	2	2		Hydraulics	CA-Q-0659	CA-D-2 Multi										
659E00300	659	CY	TOPSOIL	0.1 yd^3	V-3	2	2	X	Hydraulics	CA-Q-0659	CA-D-2 Volume										
659E00301	659	CY	TOPSOIL, AS PER PLAN	0.1 yd^3	V-3	2	2	X	Hydraulics	CA-Q-0659	CA-D-2 Volume										
659E00500	659	SY	SEEDING AND MULCHING, CLASS 1	0.1 yd^2	A-4	2	2		Hydraulics	CA-Q-0659	CA-D-2 Area										
659E00501	659	SY	SEEDING AND MULCHING, CLASS 1, AS PER PLAN	0.1 yd^2	A-4	2	2		Hydraulics	CA-Q-0659	CA-D-2 Area										

ODOT, Division of Construction, Inspection Priority and Form Selection List

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Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
659E00510	659	SY	SEEDING AND MULCHING, CLASS 2	0.1 yd^2	A-4	2	2		Hydraulics	CA-Q-0659	CA-D-2 Area										
659E00511	659	SY	SEEDING AND MULCHING, CLASS 2, AS PER PLAN	0.1 yd^2	A-4	2	2		Hydraulics	CA-Q-0659	CA-D-2 Area										
659E00520	659	SY	SEEDING AND MULCHING, CLASS 3A	0.1 yd^2	A-4	2	2		Hydraulics	CA-Q-0659	CA-D-2 Area										
659E00530	659	SY	SEEDING AND MULCHING, CLASS 3B	0.1 yd^2	A-4	2	2		Hydraulics	CA-Q-0659	CA-D-2 Area										
659E00531	659	SY	SEEDING AND MULCHING, CLASS 3B, AS PER PLAN	0.1 yd^2	A-4	2	2		Hydraulics	CA-Q-0659	CA-D-2 Area										
659E00540	659	SY	SEEDING AND MULCHING, CLASS 3C	0.1 yd^2	A-4	2	2		Hydraulics	CA-Q-0659	CA-D-2 Area										
659E00541	659	SY	SEEDING AND MULCHING, CLASS 3C, AS PER PLAN	0.1 yd^2	A-4	2	2		Hydraulics	CA-Q-0659	CA-D-2 Area										
659E00550	659	SY	SEEDING AND MULCHING, CLASS 4A	0.1 yd^2	A-4	2	2		Hydraulics	CA-Q-0659	CA-D-2 Area										
659E00551	659	SY	SEEDING AND MULCHING, CLASS 4A, AS PER PLAN	0.1 yd^2	A-4	2	2		Hydraulics	CA-Q-0659	CA-D-2 Area										
659E00560	659	SY	SEEDING AND MULCHING, CLASS 4B	0.1 yd^2	A-4	2	2		Hydraulics	CA-Q-0659	CA-D-2 Area										
659E00561	659	SY	SEEDING AND MULCHING, CLASS 4B, AS PER PLAN	0.1 yd^2	A-4	2	2		Hydraulics	CA-Q-0659	CA-D-2 Area										
659E00570	659	SY	SEEDING AND MULCHING, CLASS 5A	0.1 yd^2	A-4	2	2		Hydraulics	CA-Q-0659	CA-D-2 Area										
659E00571	659	SY	SEEDING AND MULCHING, CLASS 5A, AS PER PLAN	0.1 yd^2	A-4	2	2		Hydraulics	CA-Q-0659	CA-D-2 Area										
659E00580	659	SY	SEEDING AND MULCHING, CLASS 5B	0.1 yd^2	A-4	2	2		Hydraulics	CA-Q-0659	CA-D-2 Area										
659E00581	659	SY	SEEDING AND MULCHING, CLASS 5B, AS PER PLAN	0.1 yd^2	A-4	2	2		Hydraulics	CA-Q-0659	CA-D-2 Area										
659E00590	659	SY	SEEDING AND MULCHING, CLASS 6	0.1 yd^2	A-4	2	2		Hydraulics	CA-Q-0659	CA-D-2 Area										
659E00600	659	SY	SEEDING AND MULCHING, CLASS 7	0.1 yd^2	A-4	2	2		Hydraulics	CA-Q-0659	CA-D-2 Area										
659E10000	659	SY	SEEDING AND MULCHING	0.1 yd^2	A-4	2	2		Hydraulics	CA-Q-0659	CA-D-2 Area										
659E10001	659	SY	SEEDING AND MULCHING, AS PER PLAN	0.1 yd^2	A-4	2	2		Hydraulics	CA-Q-0659	CA-D-2 Area										
659E10100	659	SY	SEEDING AND MULCHING FOR WILDLIFE	0.1 yd^2	A-4	2	2		Hydraulics	CA-Q-0659	CA-D-2 Area										
659E10101	659	SY	SEEDING AND MULCHING FOR WILDLIFE, AS PER PLAN	0.1 yd^2	A-4	2	2		Hydraulics	CA-Q-0659	CA-D-2 Area										
659E14000	659	SY	REPAIR SEEDING AND MULCHING	0.1 yd^2	A-4	2	2		Hydraulics	CA-Q-0659	CA-D-2 Area										
659E14001	659	SY	REPAIR SEEDING AND MULCHING, AS PER PLAN	0.1 yd^2	A-4	2	2		Hydraulics	CA-Q-0659	CA-D-2 Area										
659E15000	659	SY	INTER-SEEDING	0.1 yd^2	A-4	2	2		Hydraulics	CA-Q-0659	CA-D-2 Area										
659E15001	659	SY	INTER-SEEDING, AS PER PLAN	0.1 yd^2	A-4	2	2		Hydraulics	CA-Q-0659	CA-D-2 Area										
659E20000	659	TON	COMMERCIAL FERTILIZER	0.01 ton	W-4	2	2	X	Hydraulics	CA-Q-0659	CA-D-2 Multi										
659E20001	659	TON	COMMERCIAL FERTILIZER, AS PER PLAN	0.01 ton	W-4	2	2	X	Hydraulics	CA-Q-0659	CA-D-2 Multi										
659E31000	659	ACRE	LIME	0.1 Acre	A-4	2	2	X	Hydraulics	CA-Q-0659	CA-D-2 Area										
659E31001	659	ACRE	LIME, AS PER PLAN	0.1 Acre	A-4	2	2	X	Hydraulics	CA-Q-0659	CA-D-2 Area										
659E35000	659	MGAL	WATER	0.1 M gal	C-4	2	2	X	Hydraulics	CA-Q-0659	CA-D-2 Volume										
659E35001	659	MGAL	WATER, AS PER PLAN	0.1 M gal	C-4	2	2	X	Hydraulics	CA-Q-0659	CA-D-2 Volume										
659E40000	659	MSF	MOWING	0.1 M ft^2	A-1	2	2		Hydraulics	CA-Q-0659	CA-D-2 Multi										
659E40001	659	MSF	MOWING, AS PER PLAN	0.1 M ft^2	A-1	2	2		Hydraulics	CA-Q-0659	CA-D-2 Multi										
659E98000	659	SY	SEEDING, MISC.:	0.1 yd^2	A-4	2	2		Hydraulics	CA-Q-0659	CA-D-2 Area										
659E98700	659	LS	SEEDING, MISC.:	lump sum	LS-1	2	2		Hydraulics	CA-Q-0659	CA-D-2 Multi										
659E99000	659	LS	SPECIAL - PERMANENT EROSION CONTROL	lump sum	LS-1	2	2		Hydraulics	CA-Q-0659	CA-D-2 Multi										
660E20000	660	SY	SODDING REINFORCED	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0660	CA-D-2 Area										
660E20001	660	SY	SODDING REINFORCED, AS PER PLAN	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0660	CA-D-2 Area										
660E25000	660	SY	SODDING STAKED	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0660	CA-D-2 Area										
660E25001	660	SY	SODDING STAKED, AS PER PLAN	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0660	CA-D-2 Area										
660E30000	660	SY	SODDING UNSTAKED	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0660	CA-D-2 Area										
660E30001	660	SY	SODDING UNSTAKED, AS PER PLAN	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0660	CA-D-2 Area										
661E00100	661	EACH	TREE SEEDLING	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E00101	661	EACH	TREE SEEDLING, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E00500	661	CY	MULCH	0.1 yd^3	V-1	2	2		Traffic	CA-Q-0661	CA-D-2 Volume										
661E00501	661	CY	MULCH, AS PER PLAN	0.1 yd^3	V-1	2	2		Traffic	CA-Q-0661	CA-D-2 Volume										
661E10000	661	EACH	GROUNDCOVER AND VINES, 1 YEAR, CUTTING	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E10500	661	EACH	GROUNDCOVER AND VINES, 1 YEAR, BUNDLE	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E11000	661	EACH	GROUNDCOVER AND VINES, 1 YEAR, CLUMP	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E11001	661	EACH	GROUNDCOVER AND VINES, 1 YEAR, CLUMP, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E11500	661	EACH	GROUNDCOVER AND VINES, 1 YEAR, CROWN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E12000	661	EACH	GROUNDCOVER AND VINES, 1 YEAR, POTTED	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E12100	661	EACH	GROUND COVER AND VINES, 1 YEAR, FLAT	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E12500	661	EACH	GROUNDCOVER AND VINES, 2 YEAR, CLUMP	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E13000	661	EACH	GROUNDCOVER AND VINES, 2 YEAR, POTTED	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E14000	661	EACH	PERENNIALS	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E14001	661	EACH	PERENNIALS, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E19000	661	EACH	DECIDUOUS SHRUB, 12" HEIGHT	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E19001	661	EACH	DECIDUOUS SHRUB, 12" HEIGHT, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E20000	661	EACH	DECIDUOUS SHRUB, 15" HEIGHT	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E20001	661	EACH	DECIDUOUS SHRUB, 15" HEIGHT, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E20020	661	EACH	DECIDUOUS SHRUB, 18" HEIGHT	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E20021	661	EACH	DECIDUOUS SHRUB, 18" HEIGHT, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E20040	661	EACH	DECIDUOUS SHRUB, 2' HEIGHT	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E20041	661	EACH	DECIDUOUS SHRUB, 2' HEIGHT, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E20060	661	EACH	DECIDUOUS SHRUB, 3' HEIGHT	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E20061	661	EACH	DECIDUOUS SHRUB, 3' HEIGHT, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E20070	661	EACH	DECIDUOUS SHRUB, 30" HEIGHT	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E20071	661	EACH	DECIDUOUS SHRUB, 30" HEIGHT, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E20080	661	EACH	DECIDUOUS SHRUB, 4' HEIGHT	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E20081	661	EACH	DECIDUOUS SHRUB, 4' HEIGHT, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E20100	661	EACH	DECIDUOUS SHRUB, 5' HEIGHT	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										

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Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
661E20101	661	EACH	DECIDUOUS SHRUB, 5' HEIGHT, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E20110	661	EACH	DECIDUOUS SHRUB, 6' HEIGHT	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E20111	661	EACH	DECIDUOUS SHRUB, 6' HEIGHT, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E30000	661	EACH	EVERGREEN SHRUB, 12" HEIGHT	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E30001	661	EACH	EVERGREEN SHRUB, 12" HEIGHT, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E30020	661	EACH	EVERGREEN SHRUB, 15" HEIGHT	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E30040	661	EACH	EVERGREEN SHRUB, 18" HEIGHT	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E30041	661	EACH	EVERGREEN SHRUB, 18" HEIGHT, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E30060	661	EACH	EVERGREEN SHRUB, 2' HEIGHT	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E30061	661	EACH	EVERGREEN SHRUB, 2' HEIGHT, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E30070	661	EACH	EVERGREEN SHRUB, 2.5' HEIGHT	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E30071	661	EACH	EVERGREEN SHRUB, 2.5' HEIGHT, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E30080	661	EACH	EVERGREEN SHRUB, 3' HEIGHT	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E30081	661	EACH	EVERGREEN SHRUB, 3' HEIGHT, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E30100	661	EACH	EVERGREEN SHRUB, 4' HEIGHT	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E30101	661	EACH	EVERGREEN SHRUB, 4' HEIGHT, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E30110	661	EACH	EVERGREEN SHRUB, 5' HEIGHT	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E30111	661	EACH	EVERGREEN SHRUB, 5' HEIGHT, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E30120	661	EACH	EVERGREEN SHRUB, 6' HEIGHT	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E30121	661	EACH	EVERGREEN SHRUB, 6' HEIGHT, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E31000	661	GAL	LANDSCAPE WATERING	1 gallon	C-4	2	2		Traffic	CA-Q-0661	CA-D-2 Volume										
661E31001	661	GAL	LANDSCAPE WATERING, AS PER PLAN	1 gallon	C-4	2	2		Traffic	CA-Q-0661	CA-D-2 Volume										
661E40000	661	EACH	DECIDUOUS TREE, 5' HEIGHT	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E40001	661	EACH	DECIDUOUS TREE, 5' HEIGHT, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E40020	661	EACH	DECIDUOUS TREE, 6' HEIGHT	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E40021	661	EACH	DECIDUOUS TREE, 6' HEIGHT, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E40040	661	EACH	DECIDUOUS TREE, 1" CALIPER	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E40041	661	EACH	DECIDUOUS TREE, 1" CALIPER, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E40060	661	EACH	DECIDUOUS TREE, 1-1/2" CALIPER	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E40061	661	EACH	DECIDUOUS TREE, 1-1/2" CALIPER, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E40080	661	EACH	DECIDUOUS TREE, 2" CALIPER	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E40081	661	EACH	DECIDUOUS TREE, 2" CALIPER, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E40100	661	EACH	DECIDUOUS TREE, 2-1/2" CALIPER	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E40101	661	EACH	DECIDUOUS TREE, 2-1/2" CALIPER, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E40120	661	EACH	DECIDUOUS TREE, 3" CALIPER	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E40121	661	EACH	DECIDUOUS TREE, 3" CALIPER, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E40140	661	EACH	DECIDUOUS TREE, 4" CALIPER	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E40141	661	EACH	DECIDUOUS TREE, 4" CALIPER, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E40160	661	EACH	DECIDUOUS TREE, 5" CALIPER	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E40161	661	EACH	DECIDUOUS TREE, 5" CALIPER, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E50000	661	EACH	EVERGREEN TREE, 3 YEAR, BARE ROOT SEEDLING	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E50020	661	EACH	EVERGREEN TREE, 1' HEIGHT	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E50040	661	EACH	EVERGREEN TREE, 2' HEIGHT	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E50060	661	EACH	EVERGREEN TREE, 3' HEIGHT	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E50080	661	EACH	EVERGREEN TREE, 4' HEIGHT	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E50100	661	EACH	EVERGREEN TREE, 5' HEIGHT	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E50101	661	EACH	EVERGREEN TREE, 5' HEIGHT, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E50120	661	EACH	EVERGREEN TREE, 6' HEIGHT	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E50121	661	EACH	EVERGREEN TREE, 6' HEIGHT, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E50140	661	EACH	EVERGREEN TREE, 7' HEIGHT	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E50141	661	EACH	EVERGREEN TREE, 7' HEIGHT, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E50160	661	EACH	EVERGREEN TREE, 8' HEIGHT	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E50161	661	EACH	EVERGREEN TREE, 8' HEIGHT, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E50170	661	EACH	EVERGREEN TREE, 10' HEIGHT	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E50171	661	EACH	EVERGREEN TREE, 10' HEIGHT, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E99000	661	LS	SPECIAL - LANDSCAPING	lump sum	LS-1	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E99900	661	EACH	PLANTING, MISC.:	each	U-2	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E99910	661	ACRE	PLANTING, MISC.:	0.1 Acre	A-3	2	2		Traffic	CA-Q-0661	CA-D-2 Area										
661E99920	661	SF	PLANTING, MISC.:	0.1 ft^2	A-3	2	2		Traffic	CA-Q-0661	CA-D-2 Area										
661E99930	661	SY	PLANTING, MISC.:	0.1 yd^2	A-3	2	2		Traffic	CA-Q-0661	CA-D-2 Area										
661E99940	661	LS	PLANTING, MISC.:	lump sum	LS-1	2	2		Traffic	CA-Q-0661	CA-D-2 Multi										
661E99950	661	FT	PLANTING, MISC.:	0.1 foot	L-4	2	2		Traffic	CA-Q-0661	CA-D-2 Length										
662E30000	662	MGAL	LANDSCAPE WATERING	0.1 M gal	C-4	2	2	X	Traffic	CA-Q-0662	CA-D-2 Volume										
662E30001	662	MGAL	LANDSCAPE WATERING, AS PER PLAN	0.1 M gal	C-4	2	2	X	Traffic	CA-Q-0662	CA-D-2 Volume										
662E30100	662	LS	LANDSCAPE WATERING	lump sum	LS-1	2	2	X	Traffic	CA-Q-0662	CA-D-2 Multi										
662E31000	662	GAL	LANDSCAPE WATERING	1 gallon	C-4	2	2	X	Traffic	CA-Q-0662	CA-D-2 Volume										
662E31001	662	GAL	LANDSCAPE WATERING, AS PER PLAN	1 gallon	C-4	2	2	X	Traffic	CA-Q-0662	CA-D-2 Volume										
662E98000	662	EACH	LANDSCAPE WATERING, MISC.:	each	U-1	2	2		Traffic	CA-Q-0662	CA-D-2 Multi										
666E09000	666	EACH	PRUNING EXISTING TREE, 3 TO 8-INCH DIAMETER	each	U-2	2	2		Traffic	CA-Q-0666	CA-D-2 Multi										
666E09001	666	EACH	PRUNING EXISTING TREE, 3 TO 8-INCH DIAMETER, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0666	CA-D-2 Multi										
666E10000	666	EACH	PRUNING EXISTING TREE, 8 TO 16-INCH DIAMETER	each	U-2	2	2		Traffic	CA-Q-0666	CA-D-2 Multi										

ODOT, Division of Construction, Inspection Priority and Form Selection List

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Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
666E10001	666	EACH	PRUNING EXISTING TREE, 8 TO 16-INCH DIAMETER, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0666	CA-D-2 Multi										
666E10010	666	EACH	PRUNING EXISTING TREE, 16 TO 24-INCH DIAMETER	each	U-2	2	2		Traffic	CA-Q-0666	CA-D-2 Multi										
666E10011	666	EACH	PRUNING EXISTING TREE, 16 TO 24-INCH DIAMETER, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0666	CA-D-2 Multi										
666E10020	666	EACH	PRUNING EXISTING TREE, 24 TO 36-INCH DIAMETER	each	U-2	2	2		Traffic	CA-Q-0666	CA-D-2 Multi										
666E10021	666	EACH	PRUNING EXISTING TREE, 24 TO 36-INCH DIAMETER, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0666	CA-D-2 Multi										
666E10030	666	EACH	PRUNING EXISTING TREE, 36 INCH DIAMETER AND OVER	each	U-2	2	2		Traffic	CA-Q-0666	CA-D-2 Multi										
666E10031	666	EACH	PRUNING EXISTING TREE, 36 INCH DIAMETER AND OVER, AS PER PLAN	each	U-2	2	2		Traffic	CA-Q-0666	CA-D-2 Multi										
670E00200	670	SY	VEGETATED SWALE EROSION PROTECTION	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0670	CA-D-2 Area	CA-Q-0660	CA-Q-0671								
670E00500	670	SY	SLOPE EROSION PROTECTION	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0670	CA-D-2 Area	CA-Q-0660	CA-Q-0671								
670E00501	670	SY	SLOPE EROSION PROTECTION, AS PER PLAN	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0670	CA-D-2 Area	CA-Q-0660	CA-Q-0671								
670E00510	670	SY	SLOPE EROSION PROTECTION MAT, TYPE A	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0670	CA-D-2 Area	CA-Q-0660	CA-Q-0671								
670E00520	670	SY	SLOPE EROSION PROTECTION MAT, TYPE B	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0670	CA-D-2 Area	CA-Q-0660	CA-Q-0671								
670E00530	670	SY	SLOPE EROSION PROTECTION MAT, TYPE C	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0670	CA-D-2 Area	CA-Q-0660	CA-Q-0671								
670E00540	670	SY	SLOPE EROSION PROTECTION MAT, TYPE D	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0670	CA-D-2 Area	CA-Q-0660	CA-Q-0671								
670E00550	670	SY	SLOPE EROSION PROTECTION MAT, TYPE E	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0670	CA-D-2 Area	CA-Q-0660	CA-Q-0671								
670E00551	670	SY	SLOPE EROSION PROTECTION MAT, TYPE E, AS PER PLAN	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0670	CA-D-2 Area	CA-Q-0660	CA-Q-0671								
670E00560	670	SY	SLOPE EROSION PROTECTION MAT, TYPE F	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0670	CA-D-2 Area	CA-Q-0660	CA-Q-0671								
670E00570	670	SY	SLOPE EROSION PROTECTION MAT, TYPE G	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0670	CA-D-2 Area	CA-Q-0660	CA-Q-0671								
670E00700	670	SY	DITCH EROSION PROTECTION	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0670	CA-D-2 Area	CA-Q-0660	CA-Q-0671								
670E00701	670	SY	DITCH EROSION PROTECTION, AS PER PLAN	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0670	CA-D-2 Area	CA-Q-0660	CA-Q-0671								
670E00710	670	SY	DITCH EROSION PROTECTION MAT, TYPE A	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0670	CA-D-2 Area	CA-Q-0660	CA-Q-0671								
670E00720	670	SY	DITCH EROSION PROTECTION MAT, TYPE B	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0670	CA-D-2 Area	CA-Q-0660	CA-Q-0671								
670E00730	670	SY	DITCH EROSION PROTECTION MAT, TYPE C	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0670	CA-D-2 Area	CA-Q-0660	CA-Q-0671								
670E00750	670	SY	DITCH EROSION PROTECTION MAT, TYPE E	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0670	CA-D-2 Area	CA-Q-0660	CA-Q-0671								
670E00760	670	SY	DITCH EROSION PROTECTION MAT, TYPE F	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0670	CA-D-2 Area	CA-Q-0660	CA-Q-0671								
670E00770	670	SY	DITCH EROSION PROTECTION MAT, TYPE G	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0670	CA-D-2 Area	CA-Q-0660	CA-Q-0671								
671E14000	671	SY	EROSION CONTROL MAT	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0671	CA-D-2 Area										
671E15000	671	SY	EROSION CONTROL MAT, TYPE A	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0671	CA-D-2 Area										
671E15010	671	SY	EROSION CONTROL MAT, TYPE B	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0671	CA-D-2 Area										
671E15020	671	SY	EROSION CONTROL MAT, TYPE C	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0671	CA-D-2 Area										
671E15030	671	SY	EROSION CONTROL MAT, TYPE D	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0671	CA-D-2 Area										
671E15040	671	SY	EROSION CONTROL MAT, TYPE E	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0671	CA-D-2 Area										
671E15050	671	SY	EROSION CONTROL MAT, TYPE F	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0671	CA-D-2 Area										
671E15060	671	SY	EROSION CONTROL MAT, TYPE G	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0671	CA-D-2 Area										
671E15070	671	SY	EROSION CONTROL MAT, TYPE H	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0671	CA-D-2 Area										
671E15080	671	SY	EROSION CONTROL MAT, TYPE I	0.1 yd^2	A-1	2	2		Hydraulics	CA-Q-0671	CA-D-2 Area										
680E05000	680	LS	SPECIAL - SITE RESTORATION	lump sum	LS-1	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E10400	680	EACH	SPECIAL - MOTORIST SERVICES BUILDING, MSB-4	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E10850	680	EACH	SPECIAL - MOTORIST SERVICES BUILDING	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E11000	680	EACH	SPECIAL - SHELTER HOUSE	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E11304	680	EACH	SPECIAL - COMPLETE WASTEWATER TREATMENT SYSTEM, 5,000 GALLON	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E11308	680	EACH	SPECIAL - COMPLETE WASTEWATER TREATMENT SYSTEM, 7,000 GALLON	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E11404	680	EACH	SPECIAL - COMPLETE WASTEWATER TREATMENT SYSTEM, 10,000 GALLON	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E11510	680	EACH	SPECIAL - COMPLETE WASTEWATER TREATMENT SYSTEM, 30,000 GALLON	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E12000	680	EACH	SPECIAL - WATER RESERVOIR ASSEMBLY	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E12500	680	FT	SPECIAL - SNOW FENCE - TREE PROTECTION	1 foot	L-1	2	2		Traffic	CA-Q-0680	CA-D-2 Length										
680E13000	680	EACH	SPECIAL - PICNIC TABLE	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E14000	680	EACH	SPECIAL - PICNIC TABLE AND SLAB	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E14500	680	EACH	SPECIAL - CHARCOAL GRILL AND SERVING TABLE (WITH SLAB)	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E14550	680	EACH	SPECIAL - TRASH RECEPTACLE	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E15000	680	EACH	SPECIAL - WASTE RECEPTACLE SLEEVE	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E15500	680	EACH	SPECIAL - WASTE RECEPTACLE SLAB	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E15502	680	EACH	SPECIAL - WASTE RECEPTACLE SLEEVE AND SLAB	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E16400	680	EACH	SPECIAL - 5' WOOD BENCH	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E16500	680	EACH	SPECIAL - 6' WOOD BENCH	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E17000	680	EACH	SPECIAL - 8' WOOD BENCH	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E18050	680	EACH	SPECIAL - WOOD CHAIR	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E18100	680	EACH	SPECIAL - STACKING CHAIR	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E18200	680	EACH	SPECIAL - FOLDING LEG TABLE	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E19200	680	EACH	SPECIAL - LIFT STATION	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E20400	680	EACH	SPECIAL - MOTORIST SERVICES BUILDING, MSB-4	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E20800	680	EACH	SPECIAL - MOTORIST SERVICES BUILDING	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E21000	680	EACH	SPECIAL - WATER WELL ASSEMBLY	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E21500	680	EACH	SPECIAL - WATER SYSTEM HYPOCHLORINATOR	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E22000	680	EACH	SPECIAL - WATER RESERVOIR ASSEMBLY	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										

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Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
680E23000	680	FT	SPECIAL - COLD WATER SERVICE TO WASTE TREATMENT PLANT	0.1 foot	L-1	2	2		Traffic	CA-Q-0680	CA-D-2 Length										
680E23400	680	EACH	SPECIAL - COLD WATER SERVICE FOR MOTORIST SERVICES BUILDING MSB-4	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E30400	680	EACH	SPECIAL - MOTORIST SERVICES BUILDING, MSB-4	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E39800	680	EACH	SPECIAL - TOURIST INFORMATION CENTER	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E40400	680	EACH	SPECIAL - MOTORIST SERVICES BUILDING, MSB-4	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E41000	680	EACH	SPECIAL - WATER WELL ASSEMBLY	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E41300	680	EACH	SPECIAL - COMPLETE WASTE TREATMENT SYSTEM	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E41500	680	EACH	SPECIAL - WATER SYSTEM HYPOCHLORINATOR	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E42000	680	EACH	SPECIAL - WATER RESERVOIR ASSEMBLY	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E43100	680	EACH	SPECIAL - COMPLETE IRRIGATION SYSTEM	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E43400	680	EACH	SPECIAL - CHARCOAL GRILL AND SERVING TABLE REMOVED	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E43900	680	FT	SPECIAL - CAST IRON SOIL PIPE (SV) WITH FLEXIBLE JOINTS	0.1 foot	L-4	2	2		Traffic	CA-Q-0680	CA-D-2 Length										
680E44300	680	FT	SPECIAL - 2" FORCE MAIN	0.1 foot	L-4	2	2		Traffic	CA-Q-0680	CA-D-2 Length										
680E44304	680	LF	SPECIAL - 3" FORCE MAIN	0.1 foot	L-4	2	2		Traffic	CA-Q-0680	CA-D-2 Length										
680E44310	680	FT	SPECIAL - 4" FORCE MAIN	0.1 foot	L-4	2	2		Traffic	CA-Q-0680	CA-D-2 Length										
680E44400	680	FT	SPECIAL - PVC FORCE MAIN PIPE AND FITTINGS	0.1 foot	L-4	2	2		Traffic	CA-Q-0680	CA-D-2 Length										
680E44600	680	FT	SPECIAL - COLD WATER SERVICE TO BOX HYDRANT	0.1 foot	L-4	2	2		Traffic	CA-Q-0680	CA-D-2 Length										
680E44700	680	EACH	SPECIAL - TELEPHONE SERVICE	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
680E49200	680	EACH	SPECIAL - LIFT STATION	each	U-2	2	2		Traffic	CA-Q-0680	CA-D-2 Multi										
690E11500	690	EACH	SPECIAL - IRON PIN	each	U-2	2	2		Administration	CA-Q-0690	CA-D-2 Multi										
690E12000	690	SY	SPECIAL - FILTER FABRIC	0.1 yd^2	A-1	2	2		Geotechnical	CA-Q-0690	CA-D-2 Area										
690E12010	690	SY	SPECIAL - GEOTEXTILE FABRIC	0.1 yd^2	A-1	2	2		Geotechnical	CA-Q-0690	CA-D-2 Area										
690E12020	690	SY	SPECIAL - GEOGRID	0.1 yd^2	A-1	2	2		Geotechnical	CA-Q-0690	CA-D-2 Area										
690E12030	690	SY	SPECIAL - PAVEMENT REINFORCING FABRIC	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0690	CA-D-2 Area										
690E12040	690	SY	SPECIAL - PAVEMENT CRACK AND JOINT REINFORCING FABRIC	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0690	CA-D-2 Area										
690E12050	690	SY	SPECIAL - REINFORCED MESH FOR TRANSVERSE AND/OR LONGITUDINAL JOINTS AND CRACKS	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0690	CA-D-2 Area										
690E12060	690	SY	SPECIAL - PAVEMENT OVERLAY FABRIC COMPOSITE	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0690	CA-D-2 Area										
690E12100	690	SY	SPECIAL - ASPHALT CONCRETE PAVEMENT SURFACE HEATER RECYCLING	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0690	CA-D-2 Area										
690E12150	690	GAL	SPECIAL - ASPHALT REJUVENATING AGENT	1 gallon	C-4	2	2		Pavements	CA-Q-0690	CA-D-2 Volume										
690E12160	690	LS	SPECIAL - TESTING	lump sum	LS-1	2	2		Pavements	CA-Q-0690	CA-D-2 Multi										
690E12200	690	SY	SPECIAL - PAVING MAT	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0690	CA-D-2 Area										
690E12500	690	SY	SPECIAL - NOVACHIP	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0690	CA-D-2 Area										
690E13000	690	FT	SPECIAL - RUMBLE STRIPS	1 foot	L-1	2	2		Traffic	CA-Q-0690	CA-D-2 Length										
690E14010	690	EACH	SPECIAL - PIEZO WEIGH-IN-MOTION DATA COLLECTION SYSTEM	each	U-2	2	2		Pavements	CA-Q-0690	CA-D-2 Multi										
690E20000	690	LS	SPECIAL - AUTOMATIC TRAFFIC RECORDER	lump sum	LS-1	2	2		Traffic	CA-Q-0690	CA-D-2 Multi										
690E20010	690	LS	SPECIAL - AS-BUILT CONSTRUCTION PLANS	lump sum	LS-1	2	2		Administration	CA-Q-0690	CA-D-2 Multi										
690E20020	690	LS	SPECIAL - FIELD SURVEYS	lump sum	LS-1	2	2		Administration	CA-Q-0690	CA-D-2 Multi										
690E20030	690	LS	SPECIAL - UTILITY COORDINATION AND RELOCATION	lump sum	LS-1	2	2		Administration	CA-Q-0690	CA-D-2 Multi										
690E20040	690	LS	SPECIAL - PRELIMINARY DESIGN	lump sum	LS-1	2	2		Administration	CA-Q-0690	CA-D-2 Multi										
690E20050	690	LS	SPECIAL - FINAL DESIGN	lump sum	LS-1	2	2		Administration	CA-Q-0690	CA-D-2 Multi										
690E20080	690	LS	SPECIAL - SUBSURFACE INVESTIGATIONS	lump sum	LS-1	2	2		Administration	CA-Q-0690	CA-D-2 Multi										
690E20220	690	LS	SPECIAL - CONSTRUCTION PLANS	lump sum	LS-1	2	2		Administration	CA-Q-0690	CA-D-2 Multi										
690E20240	690	LS	SPECIAL - ROADWAY	lump sum	LS-1	2	2		Traffic	CA-Q-0690	CA-D-2 Multi										
690E20250	690	LS	SPECIAL - MISCELLANEOUS PAVEMENT FOR DESIGN BUILD	lump sum	LS-1	2	2		Pavements	CA-Q-0690	CA-D-2 Multi										
690E20260	690	LS	SPECIAL - TRAFFIC SURVEILLANCE	lump sum	LS-1	2	2		Traffic	CA-Q-0690	CA-D-2 Multi										
690E21000	690	LS	SPECIAL -	lump sum	LS-1	2	2		See Description	CA-Q-0690	CA-D-2 Multi										
690E50000	690	EACH	SPECIAL - MAILBOX SUPPORT	each	U-2	2	2		Traffic	CA-Q-0690	CA-D-2 Multi										
690E50100	690	EACH	SPECIAL - MAILBOX SUPPORT SYSTEM, SINGLE	each	U-2	2	2		Traffic	CA-Q-0690	CA-D-2 Multi										
690E50200	690	EACH	SPECIAL - MAILBOX SUPPORT SYSTEM, DOUBLE	each	U-2	2	2		Traffic	CA-Q-0690	CA-D-2 Multi										
690E50300	690	EACH	SPECIAL - MAILBOX SUPPORT SYSTEM, MULTIPLE	each	U-2	2	2		Traffic	CA-Q-0690	CA-D-2 Multi										
690E50350	690	EACH	SPECIAL - MAILBOX REMOVED AND RESET	each	U-2	2	2		Traffic	CA-Q-0690	CA-D-2 Multi										
690E50500	690	EACH	SPECIAL - CONCRETE PARKING BLOCK	each	U-2	2	2		Traffic	CA-Q-0690	CA-D-2 Multi										
690E50560	690	EACH	SPECIAL - BICYCLE RACK	each	U-2	2	2		Traffic	CA-Q-0690	CA-D-2 Multi										
690E50600	690	EACH	SPECIAL - BOLLARD	each	U-2	2	2		Traffic	CA-Q-0690	CA-D-2 Multi										
690E50610	690	EACH	SPECIAL - BOLLARD, HINGED	each	U-2	2	2		Traffic	CA-Q-0690	CA-D-2 Multi										
690E60000	690	CY	SPECIAL - BERM REPAIR, FLEXIBLE	0.1 yd^3	V-1	2	2		Pavements	CA-Q-0690	CA-D-2 Volume										
690E65000	690	TON	SPECIAL - WORK INVOLVING NON-REGULATED MATERIALS	0.1 ton	C-1	2	2		Hydraulics	CA-Q-0690	CA-D-2 Multi										
690E65002	690	TON	SPECIAL - WORK INVOLVING HAZARDOUS WASTE	0.1 ton	C-1	2	2		Hydraulics	CA-Q-0690	CA-D-2 Multi										
690E65010	690	TON	SPECIAL - WORK INVOLVING SOLID WASTE	0.1 ton	C-1	2	2		Hydraulics	CA-Q-0690	CA-D-2 Multi										
690E65016	690	TON	SPECIAL - WORK INVOLVING PETROLEUM CONTAMINATED SOIL	0.1 ton	C-1	2	2		Hydraulics	CA-Q-0690	CA-D-2 Multi										
690E65018	690	TON	SPECIAL - WORK INVOLVING PCB/TSCA WASTE	0.1 ton	C-1	2	2		Hydraulics	CA-Q-0690	CA-D-2 Multi										
690E65020	690	GAL	SPECIAL - WORK INVOLVING WATER	1 gallon	V-5	2	2		Hydraulics	CA-Q-0690	CA-D-2 Volume										
690E65022	690	GAL	SPECIAL - WORK INVOLVING NON-REGULATED WATER	1 gallon	V-5	2	2		Hydraulics	CA-Q-0690	CA-D-2 Volume										
690E65024	690	GAL	SPECIAL - WORK INVOLVING REGULATED WATER	1 gallon	V-5	2	2		Hydraulics	CA-Q-0690	CA-D-2 Volume										
690E65030	690	EACH	SPECIAL - DRUM REMOVED	each	U-2	2	2		Hydraulics	CA-Q-0690	CA-D-2 Multi										
690E65034	690	EACH	SPECIAL - DRUMS CONTAINING SOLID WASTE	each	U-2	2	2		Hydraulics	CA-Q-0690	CA-D-2 Multi										
690E65038	690	EACH	SPECIAL - DRUMS CONTAINING HAZARDOUS WASTE	each	U-2	2	2		Hydraulics	CA-Q-0690	CA-D-2 Multi										

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
690E65100	690	TON	SPECIAL - WORK INVOLVING CONSTRUCTION DEBRIS	0.1 ton	C-1	2	2		Hydraulics	CA-Q-0690	CA-D-2 Multi										
690E65200	690	TON	SPECIAL - WORK INVOLVING FIELD SCREENED MATERIALS	0.1 ton	C-1	2	2		Hydraulics	CA-Q-0690	CA-D-2 Multi										
690E65300	690	EACH	SPECIAL - GROUND WATER MONITORING WELL ABANDONMENT	each	U-2	2	2		Hydraulics	CA-Q-0690	CA-D-2 Multi										
690E65310	690	EACH	SPECIAL - GROUND WATER MONITORING WELL RECONSTRUCTION	each	U-2	2	2		Hydraulics	CA-Q-0690	CA-D-2 Multi										
690E65350	690	LS	SPECIAL - REGULATED MATERIALS REMOVAL AND DISPOSAL	lump sum	LS-1	2	2		Hydraulics	CA-Q-0690	CA-D-2 Multi										
690E65400	690	EACH	SPECIAL - OIL SPILL KIT	each	U-2	2	2		Hydraulics	CA-Q-0690	CA-D-2 Multi										
690E70000	690	LS	SPECIAL - ENVIRONMENTAL	lump sum	LS-1	2	2		Hydraulics	CA-Q-0690	CA-D-2 Multi										
690E70010	690	EACH	SPECIAL - ENVIRONMENTAL	each	U-2	2	2		Hydraulics	CA-Q-0690	CA-D-2 Multi										
690E70020	690	TON	SPECIAL - ENVIRONMENTAL	0.1 ton	C-1	2	2		Hydraulics	CA-Q-0690	CA-D-2 Multi										
690E70030	690	CY	SPECIAL - ENVIRONMENTAL	0.1 yd^3	V-1	2	2		Hydraulics	CA-Q-0690	CA-D-2 Volume										
690E70040	690	LB	SPECIAL - ENVIRONMENTAL	1 lb	U-2	2	2		Hydraulics	CA-Q-0690	CA-D-2 Multi										
690E70090	690	GAL	SPECIAL - ENVIRONMENTAL	1 gallon	U-2	2	2		Hydraulics	CA-Q-0690	CA-D-2 Volume										
690E70100	690	SF	SPECIAL - ASBESTOS ABATEMENT	0.1 ft^2	A-1	2	2		Hydraulics	CA-Q-0690	CA-D-2 Area										
690E70120	690	FT	SPECIAL - ASBESTOS ABATEMENT	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0690	CA-D-2 Length										
690E70140	690	CF	SPECIAL - ASBESTOS ABATEMENT	0.1 ft^3	C-1	2	2		Hydraulics	CA-Q-0690	CA-D-2 Volume										
690E70160	690	TON	SPECIAL - ASBESTOS ABATEMENT	0.1 ton	C-1	2	2		Hydraulics	CA-Q-0690	CA-D-2 Multi										
690E71000	690	LS	SPECIAL - ASBESTOS ABATEMENT	lump sum	LS-1	2	2		Hydraulics	CA-Q-0690	CA-D-2 Multi										
690E71050	690	EACH	SPECIAL - ASBESTOS INSPECTION	each	U-2	2	2		Hydraulics	CA-Q-0690	CA-D-2 Multi										
690E72000	690	LS	SPECIAL - ASBESTOS NOTIFICATION	lump sum	LS-1	2	2		Hydraulics	CA-Q-0690	CA-D-2 Multi										
690E75000	690	LS	SPECIAL - WETLAND MITIGATION	lump sum	LS-1	2	2		Hydraulics	CA-Q-0690	CA-D-2 Multi										
690E76000	690	FT	SPECIAL - 8" COMPOST FILTER SOCK FOR PERIMETER CONTROL	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0690	CA-D-2 Length										
690E76002	690	FT	SPECIAL - 12" COMPOST FILTER SOCK FOR PERIMETER CONTROL	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0690	CA-D-2 Length										
690E76010	690	FT	SPECIAL - 8" COMPOST FILTER SOCK FOR DITCH CHECKS	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0690	CA-D-2 Length										
690E76012	690	FT	SPECIAL - 12" COMPOST FILTER SOCK FOR DITCH CHECKS	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0690	CA-D-2 Length										
690E76020	690	FT	SPECIAL - 8" COMPOST FILTER SOCK FOR INLET PROTECTION	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0690	CA-D-2 Length										
690E76022	690	FT	SPECIAL - 12" COMPOST FILTER SOCK FOR INLET PROTECTION	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0690	CA-D-2 Length										
690E76032	690	FT	SPECIAL - 12" COMPOST FILTER SOCK FOR RUNOFF DIVERSION DIKE	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0690	CA-D-2 Length										
690E91000	690	LS	SPECIAL - AS-BUILT CONSTRUCTION PLANS	lump sum	LS-1	2	2		Administration	CA-Q-0690	CA-D-2 Multi										
690E98000	690	EACH	SPECIAL -	each	U-2	2	2		See Description	CA-Q-0690	CA-D-2 Multi										
690E98100	690	FT	SPECIAL -	0.1 foot	L-1	2	2		See Description	CA-Q-0690	CA-D-2 Length										
690E98200	690	SF	SPECIAL -	0.1 ft^2	A-1	2	2		See Description	CA-Q-0690	CA-D-2 Area										
690E98300	690	SY	SPECIAL -	0.1 yd^2	A-1	2	2		See Description	CA-Q-0690	CA-D-2 Area										
690E98400	690	LS	SPECIAL -	lump sum	LS-1	2	2		See Description	CA-Q-0690	CA-D-2 Multi										
690E98500	690	MILE	SPECIAL -	0.1 mile	L-6	2	2		See Description	CA-Q-0690	CA-D-2 Length										
690E98600	690	HOUR	SPECIAL -	0.1 hour	U-1	2	2		See Description	CA-Q-0690	CA-D-2 Multi										
690E98700	690	CY	SPECIAL -	0.1 yd^3	V-1	2	2		See Description	CA-Q-0690	CA-D-2 Volume										
690E98800	690	TON	SPECIAL -	0.1 ton	C-1	2	2		See Description	CA-Q-0690	CA-D-2 Multi										
690E98900	690	GAL	SPECIAL -	1 gallon	U-1	2	2		See Description	CA-Q-0690	CA-D-2 Volume										
690E99000	690	ACRE	SPECIAL -	0.1 Acre	A-1	2	2		See Description	CA-Q-0690	CA-D-2 Area										
690E99100	690	STA	SPECIAL -	1 station	L-1	2	2		See Description	CA-Q-0690	CA-D-2 Length										
690E99200	690	CF	SPECIAL -	0.1 ft^3	V-1	2	2		See Description	CA-Q-0690	CA-D-2 Volume										
690E99300	690	MGAL	SPECIAL -	0.1 M gal	V-2	2	2		See Description	CA-Q-0690	CA-D-2 Volume										
690E99400	690	LB	SPECIAL -	1 lb	U-1	2	2		See Description	CA-Q-0690	CA-D-2 Multi										
690E99500	690	DAY	SPECIAL -	1 day	U-1	2	2		See Description	CA-Q-0690	CA-D-2 Multi										
690E99550	690	MNTH	SPECIAL -	½ month	U-1	2	2		See Description	CA-Q-0690	CA-D-2 Multi										
690E99600	690	MSF	SPECIAL -	0.1 M ft^2	A-1	2	2		See Description	CA-Q-0690	CA-D-2 Multi										
690E99700	690	SET	SPECIAL -	1 set	U-1	2	2		See Description	CA-Q-0690	CA-D-2 Multi										
690E99800	690	DLR	SPECIAL -	dollar	U-1	2	2		See Description	CA-Q-0690	CA-D-2 Multi										
690E99900	690	MBF	SPECIAL -	0.1 MBF	A-1	2	2		See Description	CA-Q-0690	CA-D-2 Multi										
691E00500	691	SY	SPECIAL - HERBICIDE FOR WEED CONTROL	0.1 yd^2	A-2	2	3		Hydraulics	CA-Q-0691	CA-D-2 Area										
691E10000	691	ACRE	SPECIAL - HERBICIDAL SPRAYING, WEED AND BRUSH CONTROL FROM ROAD	0.1 Acre	A-2	2	3		Hydraulics	CA-Q-0691	CA-D-2 Area										
691E10100	691	ACRE	SPECIAL - HERBICIDAL SPRAYING, WEED AND BRUSH CONTROL OFF ROAD	0.1 Acre	A-2	2	3		Hydraulics	CA-Q-0691	CA-D-2 Area										
691E10200	691	MILE	SPECIAL - HERBICIDAL SPRAYING, WEED AND BRUSH CONTROL FROM ROAD	0.1 mile	L-6	2	3		Hydraulics	CA-Q-0691	CA-D-2 Length										
691E20000	691	GAL	SPECIAL - HERBICIDAL SPRAYING, WEED AND BRUSH CONTROL FROM ROAD	1 gallon	V-5	2	3		Hydraulics	CA-Q-0691	CA-D-2 Volume										
691E20100	691	GAL	SPECIAL - HERBICIDAL SPRAYING, WEED AND BRUSH CONTROL OFF ROAD	1 gallon	V-5	2	3		Hydraulics	CA-Q-0691	CA-D-2 Volume										
691E30000	691	FT	SPECIAL - HERBICIDAL SPRAYING, NON SELECTIVE VEGETATION CONTROL, GUARDRAIL, SIGNS AND DELINEATORS	1 foot	L-1	2	3		Hydraulics	CA-Q-0691	CA-D-2 Length										
691E40000	691	MILE	SPECIAL - HERBICIDAL SPRAYING, CATTAIL CONTROL	0.1 mile	L-6	2	3		Hydraulics	CA-Q-0691	CA-D-2 Length										
691E41000	691	MILE	SPECIAL - HERBICIDAL SPRAYING	0.1 mile	L-6	2	3		Hydraulics	CA-Q-0691	CA-D-2 Length										
691E41200	691	LB	SPECIAL - HERBICIDAL SPRAYING	1 lb	U-3	2	3		Hydraulics	CA-Q-0691	CA-D-2 Multi										
691E41900	691	MILE	SPECIAL - HERBICIDAL SPRAYING, GUARDRAIL	0.1 mile	L-6	2	3		Hydraulics	CA-Q-0691	CA-D-2 Length										

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Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
691E42000	691	MILE	SPECIAL - HERBICIDAL SPRAYING, NON SELECTIVE VEGETATION CONTROL, GUARDRAIL, SIGNS AND DELINEATORS	0.1 mile	L-6	2	3		Hydraulics	CA-Q-0691	CA-D-2 Length										
691E42500	691	EACH	SPECIAL - HERBICIDAL SPRAYING, DELINEATOR, SIGNPOST, LIGHTPOLE AND/OR THEIR FOUNDATIONS	each	U-2	2	3		Hydraulics	CA-Q-0691	CA-D-2 Multi										
691E50000	691	GAL	SPECIAL - HERBICIDAL SPRAYING, BRUSH CONTROL FROM ROAD	1 gallon	V-5	2	3		Hydraulics	CA-Q-0691	CA-D-2 Volume										
691E50100	691	MILE	SPECIAL - HERBICIDAL SPRAYING, RIGHT-OF-WAY FENCE	0.1 mile	L-6	2	3		Hydraulics	CA-Q-0691	CA-D-2 Length										
691E60000	691	GAL	SPECIAL - HERBICIDAL SPRAYING	1 gallon	V-5	2	3		Hydraulics	CA-Q-0691	CA-D-2 Volume										
691E60100	691	ACRE	SPECIAL - HERBICIDAL SPRAYING	0.1 Acre	A-2	2	3		Hydraulics	CA-Q-0691	CA-D-2 Area										
691E60200	691	SY	SPECIAL - HERBICIDAL SPRAYING	0.1 yd^2	A-2	2	3		Hydraulics	CA-Q-0691	CA-D-2 Area										
691E60300	691	MILE	SPECIAL - HERBICIDAL SPRAYING	0.1 mile	L-6	2	3		Hydraulics	CA-Q-0691	CA-D-2 Length										
692E10000	692	MILE	SPECIAL - FIRST MOWING	0.1 mile	L-6	2	2		Hydraulics	CA-Q-0692	CA-D-2 Length										
692E10100	692	ACRE	SPECIAL - FIRST MOWING	0.1 Acre	A-2	2	2		Hydraulics	CA-Q-0692	CA-D-2 Area										
692E10200	692	LS	SPECIAL - FIRST MOWING	lump sum	LS-1	2	2		Hydraulics	CA-Q-0692	CA-D-2 Multi										
692E10300	692	MSF	SPECIAL - FIRST MOWING	0.1 M ft^2	A-2	2	2		Hydraulics	CA-Q-0692	CA-D-2 Multi										
692E20000	692	MILE	SPECIAL - SECOND MOWING	0.1 mile	L-6	2	2		Hydraulics	CA-Q-0692	CA-D-2 Length										
692E20100	692	ACRE	SPECIAL - SECOND MOWING	0.1 Acre	A-2	2	2		Hydraulics	CA-Q-0692	CA-D-2 Area										
692E20200	692	LS	SPECIAL - SECOND MOWING	lump sum	LS-1	2	2		Hydraulics	CA-Q-0692	CA-D-2 Multi										
692E20300	692	MSF	SPECIAL - SECOND MOWING	0.1 M ft^2	A-2	2	2		Hydraulics	CA-Q-0692	CA-D-2 Multi										
692E30000	692	MILE	SPECIAL - THIRD MOWING	0.1 mile	L-6	2	2		Hydraulics	CA-Q-0692	CA-D-2 Length										
692E30100	692	ACRE	SPECIAL - THIRD MOWING	0.1 Acre	A-2	2	2		Hydraulics	CA-Q-0692	CA-D-2 Area										
692E30200	692	LS	SPECIAL - THIRD MOWING	lump sum	LS-1	2	2		Hydraulics	CA-Q-0692	CA-D-2 Multi										
692E30220	692	MSF	SPECIAL - THIRD MOWING	0.1 M ft^2	A-2	2	2		Hydraulics	CA-Q-0692	CA-D-2 Multi										
692E30250	692	MILE	SPECIAL - FOURTH MOWING	0.1 mile	L-6	2	2		Hydraulics	CA-Q-0692	CA-D-2 Length										
692E30260	692	LS	SPECIAL - FOURTH MOWING	lump sum	LS-1	2	2		Hydraulics	CA-Q-0692	CA-D-2 Multi										
692E30270	692	ACRE	SPECIAL - FOURTH MOWING	0.1 Acre	A-2	2	2		Hydraulics	CA-Q-0692	CA-D-2 Area										
692E30280	692	MILE	SPECIAL - FIFTH MOWING	0.1 mile	L-6	2	2		Hydraulics	CA-Q-0692	CA-D-2 Length										
692E30284	692	ACRE	SPECIAL - FIFTH MOWING	0.1 Acre	A-2	2	2		Hydraulics	CA-Q-0692	CA-D-2 Area										
692E30290	692	MILE	SPECIAL - SIXTH MOWING	0.1 mile	L-6	2	2		Hydraulics	CA-Q-0692	CA-D-2 Length										
692E30294	692	ACRE	SPECIAL - SIXTH MOWING	0.1 Acre	A-2	2	2		Hydraulics	CA-Q-0692	CA-D-2 Area										
692E30300	692	MILE	SPECIAL - SEVENTH MOWING	0.1 mile	L-6	2	2		Hydraulics	CA-Q-0692	CA-D-2 Length										
692E30304	692	ACRE	SPECIAL - SEVENTH MOWING	0.1 Acre	A-2	2	2		Hydraulics	CA-Q-0692	CA-D-2 Area										
692E30310	692	LIMI	SPECIAL - EIGHTH MOWING	0.1 mile	L-6	2	2		Hydraulics	CA-Q-0692	CA-D-2 Length										
692E30314	692	ACRE	SPECIAL - EIGHTH MOWING	0.1 Acre	A-2	2	2		Hydraulics	CA-Q-0692	CA-D-2 Area										
692E30324	692	ACRE	SPECIAL - NINETH MOWING	0.1 Acre	A-2	2	2		Hydraulics	CA-Q-0692	CA-D-2 Area										
692E30334	692	ACRE	SPECIAL - TENTH MOWING	0.1 Acre	A-2	2	2		Hydraulics	CA-Q-0692	CA-D-2 Area										
692E30400	692	ACRE	SPECIAL - MOWBACK	0.1 Acre	A-2	2	2		Hydraulics	CA-Q-0692	CA-D-2 Area										
692E30440	692	MILE	SPECIAL - MOWBACK - FIRST MOWING	0.1 mile	L-6	2	2		Hydraulics	CA-Q-0692	CA-D-2 Length										
692E30450	692	MILE	SPECIAL - MOWBACK - SECOND MOWING	0.1 mile	L-6	2	2		Hydraulics	CA-Q-0692	CA-D-2 Length										
692E35000	692	MILE	SPECIAL - MOWING	0.1 mile	L-6	2	2		Hydraulics	CA-Q-0692	CA-D-2 Length										
692E35500	692	ACRE	SPECIAL - MOWING	0.1 Acre	A-2	2	2		Hydraulics	CA-Q-0692	CA-D-2 Area										
692E36000	692	EACH	SPECIAL - MOWING	each	U-2	2	2		Hydraulics	CA-Q-0692	CA-D-2 Multi										
692E37000	692	LS	SPECIAL - MOWING	lump sum	LS-1	2	2		Hydraulics	CA-Q-0692	CA-D-2 Multi										
803E45000	803	CY	RUBBERIZED OPEN GRADED ASPHALT FRICTION COURSE	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0803	CA-D-2 Volume	CA-FP-3	CA-FP-4								
803E45001	803	CY	RUBBERIZED OPEN GRADED ASPHALT FRICTION COURSE, AS PER PLAN	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0803	CA-D-2 Volume	CA-FP-3	CA-FP-4								
804E15000	804	FT	FIBER OPTIC CABLE, 18 FIBER	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E15010	804	FT	FIBER OPTIC CABLE, 24 FIBER	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E15020	804	FT	FIBER OPTIC CABLE, 48 FIBER	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E15021	804	FT	FIBER OPTIC CABLE, 48 FIBER, AS PER PLAN	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E15030	804	FT	FIBER OPTIC CABLE, 72 FIBER	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E15031	804	FT	FIBER OPTIC CABLE, 72 FIBER, AS PER PLAN	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E15040	804	FT	FIBER OPTIC CABLE, 144 FIBER	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E15050	804	FT	FIBER OPTIC CABLE, 288 FIBER	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E19001	804	FT	FIBER OPTIC CABLE, HYBRID, SM / MM	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E19080	804	FT	FIBER OPTIC CABLE, ARMORED, 12 FIBER	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E20000	804	FT	FIBER OPTIC CABLE, 18 FIBER	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E20010	804	FT	FIBER OPTIC CABLE, ARMORED, 18 FIBER	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E20011	804	FT	FIBER OPTIC CABLE, ARMORED, 18 FIBER, AS PER PLAN	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E20020	804	FT	FIBER OPTIC CABLE, INTEGRAL MESSENGER WIRE, 18 FIBER	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E20034	804	FT	FIBER OPTIC CABLE, ARMORED, 24 FIBER	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E20044	804	FT	FIBER OPTIC CABLE, ARMORED, 36 FIBER	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E20050	804	FT	FIBER OPTIC CABLE, ARMORED, 48 FIBER	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E20051	804	FT	FIBER OPTIC CABLE, ARMORED, 48 FIBER, AS PER PLAN	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E20056	804	FT	FIBER OPTIC CABLE, ARMORED, 60 FIBER	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E20110	804	FT	FIBER OPTIC CABLE, ARMORED, 108 FIBER	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E20114	804	FT	FIBER OPTIC CABLE, ARMORED, 144 FIBER	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E20220	804	FT	FIBER OPTIC CABLE, ARMORED, INTEGRAL MESSENGER, 12 FIBER	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E20240	804	FT	FIBER OPTIC CABLE, ARMORED, INTEGRAL MESSENGER, 24 FIBER	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E20260	804	FT	FIBER OPTIC CABLE, ARMORED, INTEGRAL MESSENGER, 48 FIBER	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
804E20266	804	FT	FIBER OPTIC CABLE, ARMORED, INTEGRAL MESSENGER, 36 FIBER	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E20280	804	FT	FIBER OPTIC CABLE, ARMORED, INTEGRAL MESSENGER, 144 FIBER	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E21000	804	FT	FIBER OPTIC CABLE, AIRBLOWN/PUSHABLE, 12 FIBER	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E21010	804	FT	FIBER OPTIC CABLE, AIRBLOWN/PUSHABLE, 24 FIBER	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E21020	804	FT	FIBER OPTIC CABLE, AIRBLOWN/PUSHABLE, 48 FIBER	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E21030	804	FT	FIBER OPTIC CABLE, AIRBLOWN/PUSHABLE, 72 FIBER	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E21040	804	FT	FIBER OPTIC CABLE, AIRBLOWN/PUSHABLE, 144 FIBER	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E21050	804	FT	FIBER OPTIC CABLE, AIRBLOWN/PUSHABLE, 288 FIBER	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E21060	804	FT	FIBER OPTIC CABLE, AIRBLOWN/PUSHABLE, 432 FIBER	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E22100	804	FT	MICRO-DUCT PATHWAY, 1 CELL PATHWAY	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E22200	804	FT	MICRO-DUCT PATHWAY, 2 CELL PATHWAY	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E22400	804	FT	MICRO-DUCT PATHWAY, 4 CELL PATHWAY	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E22700	804	FT	MICRO-DUCT PATHWAY, 7 CELL PATHWAY	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E29990	804	EACH	FAN-OUT KIT, 2 FIBER	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E30000	804	EACH	FAN-OUT KIT, 6 FIBER	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E30001	804	EACH	FAN-OUT KIT, 6 FIBER, AS PER PLAN	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E30010	804	EACH	FAN-OUT KIT, 12 FIBER	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E30011	804	EACH	FAN-OUT KIT, 12 FIBER, AS PER PLAN	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E31990	804	EACH	DROP CABLE, 2 FIBER	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E32000	804	EACH	DROP CABLE, 6 FIBER	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E32001	804	EACH	DROP CABLE, 6 FIBER, AS PER PLAN	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E32010	804	EACH	DROP CABLE, 12 FIBER	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E32011	804	EACH	DROP CABLE, 12 FIBER, AS PER PLAN	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E32020	804	FT	DROP CABLE, 6 FIBER	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E32021	804	FT	DROP CABLE, 6 FIBER, AS PER PLAN	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E32040	804	FT	DROP CABLE, 12 FIBER	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E32060	804	FT	DROP CABLE, 24 FIBER	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E32990	804	EACH	FIBER OPTIC PATCH CORD, 2 FIBER	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E33000	804	EACH	FIBER OPTIC PATCH CORD, 4 FIBER	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E33001	804	EACH	FIBER OPTIC PATCH CORD, 4 FIBER, AS PER PLAN	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E33990	804	EACH	FIBER OPTIC PATCH CORD, 1 FIBER	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E33991	804	EACH	FIBER OPTIC PATCH CORD, 1 FIBER, AS PER PLAN	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E33996	804	EACH	FIBER TERMINATION PANEL, 2 FIBER	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E34000	804	EACH	FIBER TERMINATION PANEL, 6 FIBER	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E34001	804	EACH	FIBER TERMINATION PANEL, 6 FIBER, AS PER PLAN	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E34012	804	EACH	FIBER TERMINATION PANEL, 12 FIBER	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E34013	804	EACH	FIBER TERMINATION PANEL, 12 FIBER, AS PER PLAN	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E34022	804	EACH	FIBER TERMINATION PANEL, 24 FIBER	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E34023	804	EACH	FIBER TERMINATION PANEL, 24 FIBER, AS PER PLAN	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E34026	804	EACH	FIBER TERMINATION PANEL, 36 FIBER	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E34030	804	EACH	FIBER TERMINATION PANEL, 48 FIBER	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E34042	804	EACH	FIBER TERMINATION PANEL, 72 FIBER	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E34062	804	EACH	FIBER TERMINATION PANEL, 144 FIBER	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E34082	804	EACH	FIBER TERMINATION PANEL, 288 FIBER	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E35000	804	EACH	FUSION SPLICE	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E35001	804	EACH	FUSION SPLICE, AS PER PLAN	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E35010	804	EACH	FIBER OPTIC FUSION SPLICER	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E36000	804	EACH	SLACK INSTALLATION	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E36001	804	EACH	SLACK INSTALLATION, AS PER PLAN	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E37000	804	EACH	SPLICE ENCLOSURE	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E37001	804	EACH	SPLICE ENCLOSURE, AS PER PLAN	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E37500	804	EACH	FIBER OPTIC CONNECTOR	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E37501	804	EACH	FIBER OPTIC CONNECTOR, AS PER PLAN	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E37700	804	LS	FIBER OPTIC CABLE TESTING	lump sum	LS-1	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E37701	804	LS	FIBER OPTIC CABLE TESTING, AS PER PLAN	lump sum	LS-1	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E37800	804	LS	FIBER OPTIC TRAINING	lump sum	LS-1	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E38000	804	EACH	FIBER OPTIC CABLE MODEM	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E38001	804	EACH	FIBER OPTIC CABLE MODEM, AS PER PLAN	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E38100	804	EACH	FIBER OPTIC CABLE MEDIA CONVERTER, ETHERNET	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E38101	804	EACH	FIBER OPTIC CABLE MEDIA CONVERTER, ETHERNET, AS PER PLAN	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E38150	804	EACH	FIBER OPTIC CABLE MEDIA CONVERTER, SERIAL	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E38151	804	EACH	FIBER OPTIC CABLE MEDIA CONVERTER, SERIAL, AS PER PLAN	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E39000	804	EACH	FIBER OPTIC OPTICAL TIME DOMAIN REFLECTOMETER (OTDR)	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E39100	804	EACH	FIBER OPTIC CLEAVER	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E39200	804	EACH	FIBER OPTIC POWER METER	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E39300	804	EACH	FIBER OPTIC VISUAL FAULT LOCATOR	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E98000	804	FT	FIBER OPTIC CABLE, MISC.:	0.1 foot	L-1	2	3		Traffic	CA-Q-0804	CA-D-2 Length										
804E98100	804	EACH	FIBER OPTIC CABLE, MISC.:	each	U-2	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										
804E99000	804	LS	SPECIAL - FIBER OPTIC CABLE AND COMPONENTS	lump sum	LS-1	2	3		Traffic	CA-Q-0804	CA-D-2 Multi										

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805E00100	805	EACH	GLOBAL POSITIONING SYSTEM CLOCK ASSEMBLY	each	U-2	2	3		Traffic	CA-Q-0805	CA-D-2 Multi										
805E00101	805	EACH	GLOBAL POSITIONING SYSTEM CLOCK ASSEMBLY, AS PER PLAN	each	U-2	2	3		Traffic	CA-Q-0805	CA-D-2 Multi										
806E00100	806	CY	ASPHALT CONCRETE SURFACE COURSE, 12.5MM, TYPE A	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0806	CA-D-2 Volume	CA-FP-4	CA-FP-5	TE-217							
806E00101	806	CY	ASPHALT CONCRETE SURFACE COURSE, 12.5MM, TYPE A, AS PER PLAN	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0806	CA-D-2 Volume	CA-FP-4	CA-FP-5	TE-217							
806E00200	806	CY	ASPHALT CONCRETE SURFACE COURSE, 12.5MM, TYPE B	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0806	CA-D-2 Volume	CA-FP-4	CA-FP-5	TE-217							
806E10100	806	CY	ASPHALT CONCRETE SURFACE COURSE, 9.5MM, TYPE A	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0806	CA-D-2 Volume	CA-FP-4	CA-FP-5	TE-217							
806E10200	806	CY	ASPHALT CONCRETE SURFACE COURSE, 9.5MM, TYPE B	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0806	CA-D-2 Volume	CA-FP-4	CA-FP-5	TE-217							
809E60000	809	EACH	CCTV IP-CAMERA SYSTEM, DOME-TYPE	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E60001	809	EACH	CCTV IP-CAMERA SYSTEM, DOME-TYPE, AS PER PLAN	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E60010	809	EACH	CCTV IP-CAMERA SYSTEM, TYPE HD, WALL/TUNNEL	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E60020	809	DAY	CCTV IP-CAMERA SYSTEM, PORTABLE	1 day	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E61000	809	EACH	CCTV CONCRETE POLE WITH LOWERING UNIT, 70 FEET	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E61010	809	EACH	CCTV CONCRETE POLE WITH LOWERING UNIT, 50 FEET	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E61090	809	EACH	CCTV LOWERING UNIT	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E63000	809	EACH	DYNAMIC MESSAGE SIGN (DMS), FULL-SIZE WALK-IN	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E63001	809	EACH	DYNAMIC MESSAGE SIGN (DMS), FULL-SIZE WALK-IN, AS PER PLAN	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E63010	809	EACH	DYNAMIC MESSAGE SIGN (DMS), FRONT-ACCESS	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E63020	809	EACH	DESTINATION DYNAMIC MESSAGE SIGN (DDMS), FREEWAY - TWO-LINE	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E63030	809	EACH	DESTINATION DYNAMIC MESSAGE SIGN (DDMS), FREEWAY - THREE-LINE	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E63040	809	EACH	DESTINATION DYNAMIC MESSAGE SIGN (DDMS), ARTERIAL - TWO-LINE	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E63050	809	EACH	DESTINATION DYNAMIC MESSAGE SIGN (DDMS), ARTERIAL - THREE-LINE	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E64000	809	EACH	HIGHWAY ADVISORY RADIO (HAR) ASSEMBLY	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E64010	809	EACH	HIGHWAY ADVISORY RADIO (HAR) FLASHING BEACON SYSTEM	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E64500	809	EACH	HIGH-SPEED ETHERNET RADIO	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E64550	809	FT	ETHERNET CABLE, OUTDOOR-RATED	0.1 foot	L-4	2	3		Traffic	CA-Q-0809	CA-D-2 Length										
809E65000	809	EACH	ITS CABINET - GROUND MOUNTED	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E65010	809	EACH	ITS CABINET - POLE MOUNTED	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E65020	809	EACH	ITS CABINET - POWER DISTRIBUTION CABINET (PDC)	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E65030	809	EACH	ITS CABINET - RAMP METER	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E65990	809	EACH	ITS DEVICE, MISC.:	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E66000	809	EACH	CLOSED LOOP ARTERIAL TRAFFIC SIGNAL SYSTEM	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E66010	809	EACH	CENTRALLY CONTROLLED ARTERIAL TRAFFIC SIGNAL SYSTEM	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E66020	809	EACH	HIGHWAY RAIL / TRAFFIC SIGNAL PRE-EMPTION	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E66030	809	EACH	TRAFFIC SIGNAL SYSTEM WITH EMERGENCY VEHICLE PRE-EMPTION	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E66040	809	EACH	TRAFFIC SIGNAL SYSTEM WITH TRANSIT PRIORITY	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E66050	809	EACH	ADAPTIVE TRAFFIC SIGNAL CONTROL SYSTEM	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E67000	809	EACH	RAMP METER SYSTEM	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E67050	809	EACH	RAMP METER TRAINING	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E68900	809	EACH	SIDE-FIRED RADAR DETECTOR	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E69000	809	EACH	ADVANCE RADAR DETECTION	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E69001	809	EACH	ADVANCE RADAR DETECTION, AS PER PLAN	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E69100	809	EACH	STOP-BAR RADAR DETECTION	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E69101	809	EACH	STOP-BAR RADAR DETECTION, AS PER PLAN	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E69110	809	EACH	STOP-BAR AND ADVANCE RADAR DETECTION	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E69120	809	EACH	HIGH RESOLUTION ATC CONTROLLER UNIT	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E69122	809	EACH	ATC V5.2b CONTROLLER	each	U-2	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
809E99000	809	LS	SPECIAL - ITS	lump sum	LS-1	2	3		Traffic	CA-Q-0809	CA-D-2 Multi										
810E00100	810	EACH	VITAL INDUCTIVE LOOP PROCESSOR	each	U-2	2	3		Traffic	CA-Q-0810	CA-D-2 Multi										
812E20000	812	TON	PORTLAND CEMENT	0.1 ton	W-4	2	2		Pavements	CA-Q-0812	CA-D-2 Multi										
814E00010	814	EACH	INTERSTATE ELONGATED ROUTE SHIELD SYMBOL MARKING, TYPE B125	each	U-2	2	2		Traffic	CA-Q-0814	CA-D-2 Multi										
814E00012	814	EACH	US ROUTE SHIELD SYMBOL MARKING, TYPE B125	each	U-2	2	2		Traffic	CA-Q-0814	CA-D-2 Multi										
814E00014	814	EACH	STATE ROUTE SHIELD SYMBOL MARKING, TYPE B125	each	U-2	2	2		Traffic	CA-Q-0814	CA-D-2 Multi										
814E00016	814	EACH	CARDINAL DIRECTION (NORTH, SOUTH, WEST & EAST) MARKING, TYPE B125	each	U-2	2	2		Traffic	CA-Q-0814	CA-D-2 Multi										
814E00018	814	EACH	REMOVAL OF PAVEMENT MARKING	each	U-2	2	2		Traffic	CA-Q-0814	CA-D-2 Multi										
814E00020	814	SF	REMOVAL OF PAVEMENT MARKING	0.1 ft^2	A-1	2	2		Traffic	CA-Q-0814	CA-D-2 Area										
815E30000	815	EACH	SPREAD SPECTRUM RADIO	each	U-2	2	2		Traffic	CA-Q-0815	CA-D-2 Multi										
815E30001	815	EACH	SPREAD SPECTRUM RADIO, AS PER PLAN	each	U-2	2	3		Traffic	CA-Q-0815	CA-D-2 Multi										
815E30100	815	LS	TRAINING FOR SPREAD SPECTRUM RADIO	lump sum	LS-1	2	3		Traffic	CA-Q-0815	CA-D-2 Multi										
816E30000	816	EACH	VIDEO DETECTION SYSTEM	each	U-2	2	3		Traffic	CA-Q-0816	CA-D-2 Multi										
816E30001	816	EACH	VIDEO DETECTION SYSTEM, AS PER PLAN	each	U-2	2	3		Traffic	CA-Q-0816	CA-D-2 Multi										
816E30100	816	LS	TRAINING FOR VIDEO DETECTION SYSTEM	lump sum	LS-1	2	3		Traffic	CA-Q-0816	CA-D-2 Multi										
818E30000	818	EACH	PROGRAMMABLE LOGIC CONTROLLER (PLC), (BASIC OR ADVANCED)	each	U-2	2	3		Traffic	CA-Q-0818	CA-D-2 Multi										
819E10000	819	EACH	RAILROAD PREEMPTION INTERFACE	each	U-2	2	3		Traffic	CA-Q-0819	CA-D-2 Multi										

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Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
819E10001	819	EACH	RAILROAD PREEMPTION INTERFACE, AS PER PLAN	each	U-2	2	3		Traffic	CA-Q-0819	CA-D-2 Multi										
822E10000	822	SY	HOT IN-PLACE RECYCLING, INTERMEDIATE COURSE	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0822	CA-D-2 Area										
823E10000	823	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448)	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4								
823E15000	823	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 1, (448)	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4								
823E20000	823	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 2, (448)	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4								
824E00010	824	LS	SYSTEM ANALYSIS	lump sum	U-2	2	3		Traffic	CA-Q-0824	CA-D-2 Multi										
824E00011	824	LS	SYSTEM ANALYSIS, AS PER PLAN	lump sum	U-2	2	3		Traffic	CA-Q-0824	CA-D-2 Multi										
826E10000	826	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), FIBER TYPE A	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4								
826E10001	826	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), FIBER TYPE A, AS PER PLAN	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4								
826E10020	826	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), FIBER TYPE B	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4								
826E10021	826	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), FIBER TYPE B, AS PER PLAN	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4								
826E10040	826	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), FIBER TYPE C	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4								
826E10041	826	CY	ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), FIBER TYPE C, AS PER PLAN	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4								
826E10300	826	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 2, (448), FIBER TYPE A	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4								
826E10301	826	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 2, (448), FIBER TYPE A, AS PER PLAN	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4								
826E10400	826	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 2, (448), FIBER TYPE B	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4								
826E10500	826	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 2, (448), FIBER TYPE C	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4								
826E10600	826	CY	ASPHALT CONCRETE SURFACE COURSE, 442 12.5MM, (448), FIBER TYPE A	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4								
826E10620	826	CY	ASPHALT CONCRETE SURFACE COURSE, 442 12.5MM, (448), FIBER TYPE B	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4								
826E10640	826	CY	ASPHALT CONCRETE SURFACE COURSE, 442 12.5MM, (448), FIBER TYPE C	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4								
826E10700	826	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 442 19MM, (448), FIBER TYPE A	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4								
826E10720	826	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 442 19MM, (448), FIBER TYPE B	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4								
826E10740	826	CY	ASPHALT CONCRETE INTERMEDIATE COURSE, 442 19MM, (448), FIBER TYPE C	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4								
826E20000	826	CY	ASPHALT CONCRETE, MISC.:	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0441	CA-D-2 Volume	CA-FP-3	CA-FP-4								
829E00100	829	SNMT	WORK ZONE EGRESS WARNING SYSTEM	1 sign month	U-1	2	1		Traffic	CA-Q-0829	CA-D-2 Multi										
831E00100	831	FT	LONGITUDINAL CHANNELIZING DEVICE	0.1 foot	L-1	2	2		Traffic	CA-Q-0831	CA-D-2 Length										
831E00500	831	FT	REMOVAL OF LONGITUDINAL CHANNELIZING DEVICE	0.1 foot	L-1	2	2		Traffic	CA-Q-0831	CA-D-2 Length										
831E00510	831	EACH	REMOVAL OF LONGITUDINAL CHANNELIZING DEVICE	each	U-2	2	2		Traffic	CA-Q-0831	CA-D-2 Multi										
832E15000	832	LS	STORM WATER POLLUTION PREVENTION PLAN	lump sum	LS-1	2	2		Hydraulics	CA-Q-0832	CA-D-2 Multi										
832E15001	832	LS	STORM WATER POLLUTION PREVENTION PLAN, AS PER PLAN	lump sum	LS-1	2	2		Hydraulics	CA-Q-0832	CA-D-2 Multi										
832E30000	832	EACH	EROSION CONTROL	each	U-2	2	2		Hydraulics	CA-Q-0832	CA-D-2 Multi										
832E30001	832	EACH	EROSION CONTROL, AS PER PLAN	each	U-2	2	2		Hydraulics	CA-Q-0832	CA-D-2 Multi										
832E99100	832	EACH	SPECIAL - CONSTRUCTION EROSION CONTROL	each	U-2	2	2		Hydraulics	CA-Q-0832	CA-D-2 Multi										
833E10000	833	FT	CONDUIT RENEWAL USING SPRAY APPLIED STRUCTURAL LINER, ROUND CONDUIT	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0833	CA-D-2 Length										
833E10001	833	FT	CONDUIT RENEWAL USING SPRAY APPLIED STRUCTURAL LINER, ROUND CONDUIT, AS PER PLAN	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0833	CA-D-2 Length										
833E11000	833	FT	CONDUIT RENEWAL USING SPRAY APPLIED STRUCTURAL LINER, ELLIPTICAL CONDUIT	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0833	CA-D-2 Length										
833E12000	833	FT	CONDUIT RENEWAL USING SPRAY APPLIED STRUCTURAL LINER, ARCH	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0833	CA-D-2 Length										
834E10000	834	FT	CONDUIT RENEWAL USING RESIN BASED LINER	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0834	CA-D-2 Length										
834E10001	834	FT	CONDUIT RENEWAL USING RESIN BASED LINER, AS PER PLAN	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0834	CA-D-2 Length										
834E11000	834	SF	CONDUIT RENEWAL USING RESIN BASED LINER	0.1 ft^2	A-1	2	2		Hydraulics	CA-Q-0834	CA-D-2 Area										
834E11001	834	SF	CONDUIT RENEWAL USING RESIN BASED LINER, AS PER PLAN	0.1 ft^2	A-1	2	2		Hydraulics	CA-Q-0834	CA-D-2 Area										
836E10000	836	SY	SEEDING AND EROSION CONTROL WITH TURF REINFORCING MAT, TYPE 1	0.1 yd^2	A-2	2	2		Hydraulics	CA-Q-0836	CA-D-2 Area										
836E10020	836	SY	SEEDING AND EROSION CONTROL WITH TURF REINFORCING MAT, TYPE 2	0.1 yd^2	A-2	2	2		Hydraulics	CA-Q-0836	CA-D-2 Area										
836E10030	836	SY	SEEDING AND EROSION CONTROL WITH TURF REINFORCING MAT, TYPE 3	0.1 yd^2	A-2	2	2		Hydraulics	CA-Q-0836	CA-D-2 Area										
836E20000	836	SY	SEEDING AND EROSION CONTROL WITH TURF REINFORCING MAT, TYPE 1, WITHOUT SOIL FILLING	0.1 yd^2	A-2	2	2		Hydraulics	CA-Q-0836	CA-D-2 Area										
836E20020	836	SY	SEEDING AND EROSION CONTROL WITH TURF REINFORCING MAT, TYPE 2, WITHOUT SOIL FILLING	0.1 yd^2	A-2	2	2		Hydraulics	CA-Q-0836	CA-D-2 Area										
836E20030	836	SY	SEEDING AND EROSION CONTROL WITH TURF REINFORCING MAT, TYPE 3, WITHOUT SOIL FILLING	0.1 yd^2	A-2	2	2		Hydraulics	CA-Q-0836	CA-D-2 Area										
837E10000	837	FT	LINER PIPE	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0837	CA-D-2 Length										
837E10001	837	FT	LINER PIPE, AS PER PLAN	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0837	CA-D-2 Length										
837E21000	837	FT	BACKFILL FOR LINER PIPE	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0837	CA-D-2 Length										
837E21001	837	FT	BACKFILL FOR LINER PIPE, AS PER PLAN	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0837	CA-D-2 Length										

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838E20700	838	CY	GABIONS	0.1 yd^3	V-1	2	2		Geotechnical	CA-Q-0838	CA-D-2 Volume										
838E20701	838	CY	GABIONS, AS PER PLAN	0.1 yd^3	V-1	2	2		Geotechnical	CA-Q-0838	CA-D-2 Volume										
838E20750	838	CY	GABIONS WITH ADDITIONAL COATING	0.1 yd^3	V-1	2	2		Geotechnical	CA-Q-0838	CA-D-2 Volume										
838E20751	838	CY	GABIONS WITH ADDITIONAL COATING, AS PER PLAN	0.1 yd^3	V-1	2	2		Geotechnical	CA-Q-0838	CA-D-2 Volume										
839E30000	839	FT	TRENCH DRAIN WITH STANDARD GRATE	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0839	CA-D-2 Length										
839E30100	839	FT	TRENCH DRAIN WITH PEDESTRIAN GRATE	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0839	CA-D-2 Length										
840E20000	840	SF	MECHANICALLY STABILIZED EARTH WALL	0.1 ft^2	A-2	2	2		Geotechnical	CA-Q-0840	CA-D-2 Area	CA-EW-5	CA-EW-13								
840E20001	840	SF	MECHANICALLY STABILIZED EARTH WALL, AS PER PLAN	0.1 ft^2	A-2	2	2		Geotechnical	CA-Q-0840	CA-D-2 Area	CA-EW-5	CA-EW-13								
840E21000	840	CY	WALL EXCAVATION	0.1 yd^3	V-1	2	2		Geotechnical	CA-Q-0840	CA-D-2 Volume										
840E21001	840	CY	WALL EXCAVATION, AS PER PLAN	0.1 yd^3	V-1	2	2		Geotechnical	CA-Q-0840	CA-D-2 Volume										
840E22000	840	SY	FOUNDATION PREPARATION	0.1 yd^2	A-2	2	2		Geotechnical	CA-Q-0840	CA-D-2 Area										
840E22001	840	SY	FOUNDATION PREPARATION, AS PER PLAN	0.1 yd^2	A-2	2	2		Geotechnical	CA-Q-0840	CA-D-2 Area										
840E23000	840	CY	SELECT GRANULAR BACKFILL	0.1 yd^3	V-1	2	1		Geotechnical	CA-Q-0840	CA-D-2 Volume	CA-EW-5	CA-EW-13								
840E23001	840	CY	SELECT GRANULAR BACKFILL, AS PER PLAN	0.1 yd^3	V-1	2	1		Geotechnical	CA-Q-0840	CA-D-2 Volume	CA-EW-5	CA-EW-13								
840E23050	840	CY	NATURAL SOIL	0.1 yd^3	V-1	2	2		Geotechnical	CA-Q-0840	CA-D-2 Volume	CA-EW-6									
840E25010	840	FT	6" DRAINAGE PIPE, PERFORATED	0.1 foot	L-1	2	2		Geotechnical	CA-Q-0840	CA-D-2 Length										
840E25020	840	FT	6" DRAINAGE PIPE, NON-PERFORATED	0.1 foot	L-1	2	2		Geotechnical	CA-Q-0840	CA-D-2 Length										
840E26000	840	FT	CONCRETE COPING	0.1 foot	L-1	2	2		Geotechnical	CA-Q-0840	CA-D-2 Length										
840E26001	840	FT	CONCRETE COPING, AS PER PLAN	0.1 foot	L-1	2	2		Geotechnical	CA-Q-0840	CA-D-2 Length										
840E26050	840	SF	AESTHETIC SURFACE TREATMENT	0.1 ft^2	A-2	2	2		Geotechnical	CA-Q-0840	CA-D-2 Area										
840E27000	840	DAY	ON-SITE ASSISTANCE	1 day	U-1	2	2		Geotechnical	CA-Q-0840	CA-D-2 Multi										
840E28000	840	LS	SGB INSPECTION AND COMPACTION TESTING	lump sum	LS-1	2	2		Geotechnical	CA-Q-0840	CA-D-2 Multi										
841E10000	841	FT	SPIRAL WOUND RENEWAL SYSTEM, ROUND CONDUIT	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0841	CA-D-2 Length										
841E10001	841	FT	SPIRAL WOUND RENEWAL SYSTEM, ROUND CONDUIT, AS PER PLAN	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0841	CA-D-2 Length										
841E11000	841	FT	SPIRAL WOUND RENEWAL SYSTEM, ELLIPTICAL CONDUIT	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0841	CA-D-2 Length										
841E11001	841	FT	SPIRAL WOUND RENEWAL SYSTEM, ELLIPTICAL CONDUIT, AS PER PLAN	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0841	CA-D-2 Length										
841E12000	841	FT	SPIRAL WOUND RENEWAL SYSTEM, BOX	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0841	CA-D-2 Length										
841E12001	841	FT	SPIRAL WOUND RENEWAL SYSTEM, BOX, AS PER PLAN	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0841	CA-D-2 Length										
841E13000	841	FT	SPIRAL WOUND RENEWAL SYSTEM, ARCH	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0841	CA-D-2 Length										
841E13001	841	FT	SPIRAL WOUND RENEWAL SYSTEM, ARCH, AS PER PLAN	0.1 foot	L-1	2	2		Hydraulics	CA-Q-0841	CA-D-2 Length										
842E10000	842	LB	CORRECTING ELEVATION OF CONCRETE APPROACH SLABS WITH HIGH DENSITY POLYURETHANE	1 lb	U-2	2	2		Structures	CA-Q-0842	CA-D-2 Multi										
843E50000	843	SF	PATCHING CONCRETE STRUCTURES WITH TROWELABLE MORTAR	0.1 ft^2	A-3	2	2		Structures	CA-Q-0843	CA-D-2 Area										
843E50001	843	SF	PATCHING CONCRETE STRUCTURES WITH TROWELABLE MORTAR, AS PER PLAN	0.1 ft^2	A-3	2	2		Structures	CA-Q-0843	CA-D-2 Area										
844E10000	844	SF	CONCRETE PATCHING WITH GALVANIC ANODE PROTECTION	0.1 ft^2	A-3	2	2		Structures	CA-Q-0844	CA-D-2 Area										
844E10001	844	SF	CONCRETE PATCHING WITH GALVANIC ANODE PROTECTION, AS PER PLAN	0.1 ft^2	A-3	2	2		Structures	CA-Q-0844	CA-D-2 Area										
845E60000	845	SF	SURFACE PREPARATION OF EXISTING STRUCTURAL STEEL	0.1 ft^2	A-3	2	2		Structures	CA-Q-0845	CA-D-2 Area										
845E61000	845	MNHR	GRINDING FINS, TEARS, SLIVERS ON EXISTING STRUCTURAL STEEL	man hour	U-2	2	2		Structures	CA-Q-0845	CA-D-2 Multi										
845E62000	845	SF	FIELD METALLIZING OF EXISTING STRUCTURAL STEEL	0.1 ft^2	A-2	2	2		Structures	CA-Q-0845	CA-D-2 Area										
845E98000	845	SF	FIELD METALLIZING, MISC.:	0.1 ft^2	A-2	2	2		Structures	CA-Q-0845	CA-D-2 Area										
846E00110	846	CF	POLYMER MODIFIED ASPHALT EXPANSION JOINT SYSTEM	0.1 ft^3	V-1	2	2		Structures	CA-Q-0846	CA-D-2 Volume										
846E00111	846	CF	POLYMER MODIFIED ASPHALT EXPANSION JOINT SYSTEM, AS PER PLAN	0.1 ft^3	V-1	2	2		Structures	CA-Q-0846	CA-D-2 Volume										
847E10000	847	SY	MICRO SILICA MODIFIED CONCRETE OVERLAY	0.1 yd^2	A-1	2	2		Structures	CA-Q-0847	CA-D-2 Area	CA-S-22	TE-45	CA-S-4							
847E10001	847	SY	MICRO SILICA MODIFIED CONCRETE OVERLAY, AS PER PLAN	0.1 yd^2	A-1	2	2		Structures	CA-Q-0847	CA-D-2 Area	CA-S-22	TE-45	CA-S-4							
847E10100	847	SY	LATEX MODIFIED CONCRETE OVERLAY	0.1 yd^2	A-1	2	2		Structures	CA-Q-0847	CA-D-2 Area	CA-S-22	TE-45	CA-S-4							
847E10101	847	SY	LATEX MODIFIED CONCRETE OVERLAY, AS PER PLAN	0.1 yd^2	A-1	2	2		Structures	CA-Q-0847	CA-D-2 Area	CA-S-22	TE-45	CA-S-4							
847E10200	847	SY	SUPERPLASTICIZED DENSE CONCRETE OVERLAY	0.1 yd^2	A-1	2	2		Structures	CA-Q-0847	CA-D-2 Area	CA-S-22	TE-45	CA-S-4							
847E10201	847	SY	SUPERPLASTICIZED DENSE CONCRETE OVERLAY, AS PER PLAN	0.1 yd^2	A-1	2	2		Structures	CA-Q-0847	CA-D-2 Area	CA-S-22	TE-45	CA-S-4							
847E20000	847	CY	MICRO SILICA MODIFIED CONCRETE OVERLAY (VARIABLE THICKNESS), MATERIAL ONLY	0.1 yd^3	C-1	2	2		Structures	CA-Q-0847	CA-D-2 Volume	CA-S-22	TE-45	CA-S-4							
847E20001	847	CY	MICRO SILICA MODIFIED CONCRETE OVERLAY (VARIABLE THICKNESS), MATERIAL ONLY, AS PER PLAN	0.1 yd^3	C-1	2	2		Structures	CA-Q-0847	CA-D-2 Volume	CA-S-22	TE-45	CA-S-4							
847E20100	847	CY	LATEX MODIFIED CONCRETE OVERLAY (VARIABLE THICKNESS), MATERIAL ONLY	0.1 yd^3	C-1	2	2		Structures	CA-Q-0847	CA-D-2 Volume	CA-S-22	TE-45	CA-S-4							
847E20101	847	CY	LATEX MODIFIED CONCRETE OVERLAY (VARIABLE THICKNESS), MATERIAL ONLY, AS PER PLAN	0.1 yd^3	C-1	2	2		Structures	CA-Q-0847	CA-D-2 Volume	CA-S-22	TE-45	CA-S-4							
847E20200	847	CY	SUPERPLASTICIZED DENSE CONCRETE OVERLAY (VARIABLE THICKNESS), MATERIAL ONLY	0.1 yd^3	C-1	2	2		Structures	CA-Q-0847	CA-D-2 Volume	CA-S-22	TE-45	CA-S-4							
847E20201	847	CY	SUPERPLASTICIZED DENSE CONCRETE OVERLAY (VARIABLE THICKNESS), MATERIAL ONLY, AS PER PLAN	0.1 yd^3	C-1	2	2		Structures	CA-Q-0847	CA-D-2 Volume	CA-S-22	TE-45	CA-S-4							
847E30000	847	LS	TEST SLAB	lump sum	LS-1	2	2		Structures	CA-Q-0847	CA-D-2 Multi	CA-S-22	TE-45	CA-S-4							
847E30200	847	CY	FULL DEPTH REPAIR	0.1 yd^3	V-2	2	2		Structures	CA-Q-0847	CA-D-2 Volume	CA-S-22	TE-45	CA-S-4							
847E30201	847	CY	FULL DEPTH REPAIR, AS PER PLAN	0.1 yd^3	V-2	2	2		Structures	CA-Q-0847	CA-D-2 Volume	CA-S-22	TE-45	CA-S-4							
847E30300	847	SY	WEARING COURSE REMOVED, ASPHALT	0.1 yd^2	A-1	2	2		Structures	CA-Q-0847	CA-D-2 Area	CA-S-22	TE-45	CA-S-4							
847E30301	847	SY	WEARING COURSE REMOVED, ASPHALT, AS PER PLAN	0.1 yd^2	A-1	2	2		Structures	CA-Q-0847	CA-D-2 Area	CA-S-22	TE-45	CA-S-4							
847E30400	847	SY	EXISTING CONCRETE OVERLAY REMOVED	0.1 yd^2	A-1	2	2		Structures	CA-Q-0847	CA-D-2 Area	CA-S-22	TE-45	CA-S-4							
847E30401	847	SY	EXISTING CONCRETE OVERLAY REMOVED, AS PER PLAN	0.1 yd^2	A-1	2	2		Structures	CA-Q-0847	CA-D-2 Area	CA-S-22	TE-45	CA-S-4							
847E50000	847	SY	HAND CHIPPING	0.1 yd^2	A-1	2	2		Structures	CA-Q-0847	CA-D-2 Area	CA-S-22	TE-45	CA-S-4							

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Updated: 3/15/2017

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848E10000	848	SY	MICRO SILICA MODIFIED CONCRETE OVERLAY USING HYDRODEMOLITION	0.1 yd^2	A-1	2	2		Structures	CA-Q-0848	CA-D-2 Area	CA-S-22	TE-45	CA-S-4							
848E10001	848	SY	MICRO SILICA MODIFIED CONCRETE OVERLAY USING HYDRODEMOLITION, AS PER PLAN	0.1 yd^2	A-1	2	2		Structures	CA-Q-0848	CA-D-2 Area	CA-S-22	TE-45	CA-S-4							
848E10100	848	SY	LATEX MODIFIED CONCRETE OVERLAY USING HYDRODEMOLITION	0.1 yd^2	A-1	2	2		Structures	CA-Q-0848	CA-D-2 Area	CA-S-22	TE-45	CA-S-4							
848E10101	848	SY	LATEX MODIFIED CONCRETE OVERLAY USING HYDRODEMOLITION, AS PER PLAN	0.1 yd^2	A-1	2	2		Structures	CA-Q-0848	CA-D-2 Area	CA-S-22	TE-45	CA-S-4							
848E10200	848	SY	SUPERPLASTICIZED DENSE CONCRETE OVERLAY USING HYDRODEMOLITION	0.1 yd^2	A-1	2	2		Structures	CA-Q-0848	CA-D-2 Area	CA-S-22	TE-45	CA-S-4							
848E10201	848	SY	SUPERPLASTICIZED DENSE CONCRETE OVERLAY USING HYDRODEMOLITION, AS PER PLAN	0.1 yd^2	A-1	2	2		Structures	CA-Q-0848	CA-D-2 Area	CA-S-22	TE-45	CA-S-4							
848E20000	848	SY	SURFACE PREPARATION USING HYDRODEMOLITION	0.1 yd^2	A-1	2	2		Structures	CA-Q-0848	CA-D-2 Area			CA-S-4							
848E20001	848	SY	SURFACE PREPARATION USING HYDRODEMOLITION, AS PER PLAN	0.1 yd^2	A-1	2	2		Structures	CA-Q-0848	CA-D-2 Area			CA-S-4							
848E30000	848	CY	MICRO SILICA MODIFIED CONCRETE OVERLAY (VARIABLE THICKNESS), MATERIAL ONLY	0.1 yd^3	C-1	2	2		Structures	CA-Q-0848	CA-D-2 Volume	CA-S-22	TE-45	CA-S-4							
848E30001	848	CY	MICRO SILICA MODIFIED CONCRETE OVERLAY (VARIABLE THICKNESS), MATERIAL ONLY, AS PER PLAN	0.1 yd^3	C-1	2	2		Structures	CA-Q-0848	CA-D-2 Volume	CA-S-22	TE-45	CA-S-4							
848E30100	848	CY	LATEX MODIFIED CONCRETE OVERLAY (VARIABLE THICKNESS), MATERIAL ONLY	0.1 yd^3	C-1	2	2		Structures	CA-Q-0848	CA-D-2 Volume	CA-S-22	TE-45	CA-S-4							
848E30101	848	CY	LATEX MODIFIED CONCRETE OVERLAY (VARIABLE THICKNESS), MATERIAL ONLY, AS PER PLAN	0.1 yd^3	C-1	2	2		Structures	CA-Q-0848	CA-D-2 Volume	CA-S-22	TE-45	CA-S-4							
848E30200	848	CY	SUPERPLASTICIZED DENSE CONCRETE OVERLAY (VARIABLE THICKNESS), MATERIAL ONLY	0.1 yd^3	C-1	2	2		Structures	CA-Q-0848	CA-D-2 Volume	CA-S-22	TE-45	CA-S-4							
848E30201	848	CY	SUPERPLASTICIZED DENSE CONCRETE OVERLAY (VARIABLE THICKNESS), MATERIAL ONLY, AS PER PLAN	0.1 yd^3	C-1	2	2		Structures	CA-Q-0848	CA-D-2 Volume	CA-S-22	TE-45	CA-S-4							
848E50000	848	SY	HAND CHIPPING	0.1 yd^2	A-1	2	2		Structures	CA-Q-0848	CA-D-2 Area	CA-S-22	TE-45	CA-S-4							
848E50001	848	SY	HAND CHIPPING, AS PER PLAN	0.1 yd^2	A-1	2	2		Structures	CA-Q-0848	CA-D-2 Area	CA-S-22	TE-45	CA-S-4							
848E50100	848	LS	TEST SLAB	lump sum	LS-1	2	2		Structures	CA-Q-0848	CA-D-2 Multi	CA-S-22	TE-45	CA-S-4							
848E50101	848	LS	TEST SLAB, AS PER PLAN	lump sum	LS-1	2	2		Structures	CA-Q-0848	CA-D-2 Multi	CA-S-22	TE-45	CA-S-4							
848E50200	848	CY	FULL-DEPTH REPAIR	0.1 yd^3	V-2	2	2		Structures	CA-Q-0848	CA-D-2 Volume	CA-S-22	TE-45	CA-S-4							
848E50201	848	CY	FULL DEPTH REPAIR, AS PER PLAN	0.1 yd^3	V-2	2	2		Structures	CA-Q-0848	CA-D-2 Volume	CA-S-22	TE-45	CA-S-4							
848E50300	848	SY	WEARING COURSE REMOVED, ASPHALT	0.1 yd^2	A-1	2	2		Structures	CA-Q-0848	CA-D-2 Area	CA-S-22	TE-45	CA-S-4							
848E50301	848	SY	WEARING COURSE REMOVED, ASPHALT, AS PER PLAN	0.1 yd^2	A-1	2	2		Structures	CA-Q-0848	CA-D-2 Area	CA-S-22	TE-45	CA-S-4							
848E50320	848	SY	EXISTING CONCRETE OVERLAY REMOVED	0.1 yd^2	A-1	2	2		Structures	CA-Q-0848	CA-D-2 Area	CA-S-22	TE-45	CA-S-4							
848E50321	848	SY	EXISTING CONCRETE OVERLAY REMOVED, AS PER PLAN	0.1 yd^2	A-1	2	2		Structures	CA-Q-0848	CA-D-2 Area	CA-S-22	TE-45	CA-S-4							
848E50340	848	SY	REMOVAL OF DEBONDED OR DETERIORATED EXISTING VARIABLE THICKNESS CONCRETE OVERLAY	0.1 yd^2	A-1	2	2		Structures	CA-Q-0848	CA-D-2 Area	CA-S-22	TE-45	CA-S-4							
848E50341	848	SY	REMOVAL OF DEBONDED OR DETERIORATED EXISTING VARIABLE THICKNESS CONCRETE OVERLAY, AS PER PLAN	0.1 yd^2	A-1	2	2		Structures	CA-Q-0848	CA-D-2 Area	CA-S-22	TE-45	CA-S-4							
848E90000	848	SY	OVERLAY, MISC.:	0.1 yd^2	A-1	2	2		Structures	CA-Q-0848	CA-D-2 Area	CA-S-22	TE-45	CA-S-4							
848E91000	848	CY	OVERLAY, MISC.:	0.1 yd^3	C-1	2	2		Structures	CA-Q-0848	CA-D-2 Volume	CA-S-22	TE-45	CA-S-4							
848E99000	848	CY	SPECIAL - CONCRETE OVERLAY, VARIABLE THICKNESS, MATERIAL ONLY	0.1 yd^3	C-1	2	2		Structures	CA-Q-0848	CA-D-2 Volume	CA-S-22	TE-45	CA-S-4							
848E99100	848	LS	SPECIAL - BRIDGE DECK CONCRETE OVERLAYS	lump sum	LS-1	2	2		Structures	CA-Q-0848	CA-D-2 Multi	CA-S-22	TE-45	CA-S-4							
849E10000	849	LS	DAMAGE ASSESSMENT	lump sum	LS-1	2	2		Structures	CA-Q-0849	CA-D-2 Multi										
849E10001	849	LS	DAMAGE ASSESSMENT, AS PER PLAN	lump sum	LS-1	2	2		Structures	CA-Q-0849	CA-D-2 Multi										
849E10500	849	LS	SURFACE PREPARATION	lump sum	LS-1	2	2		Structures	CA-Q-0849	CA-D-2 Multi										
849E10600	849	HOUR	REPAIRING DAMAGED MEMBERS BY GRINDING	0.1 hour	U-1	2	2		Structures	CA-Q-0849	CA-D-2 Multi										
849E10700	849	LS	STRAIGHTENING DAMAGED MEMBERS	lump sum	LS-1	1	1		Structures	CA-Q-0849	CA-D-2 Multi										
850E70000	850	SY	4" CEMENT TREATED FREE DRAINING BASE	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0305	CA-D-2 Area										
851E40000	851	SY	4" ASPHALT TREATED FREE DRAINING BASE	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0305	CA-D-2 Area										
852E10000	852	SY	ULTRA-THIN WHITETOPPING	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0852	CA-D-2 Area										
856E10000	856	CY	BRIDGE DECK WATERPROOFING ASPHALT CONCRETE	0.1 yd^3	C-5	2	2	X	Structures	CA-Q-0856	CA-D-2 Volume										
857E10000	857	CY	ASPHALT CONCRETE WITH GILSONITE, SURFACE COURSE, TYPE 1	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0857	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
857E19000	857	CY	ASPHALT CONCRETE WITH GILSONITE, INTERMEDIATE COURSE, TYPE 1	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0857	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
857E20000	857	CY	ASPHALT CONCRETE WITH GILSONITE, INTERMEDIATE COURSE, TYPE 2	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0857	CA-D-2 Volume	CA-FP-3	CA-FP-4	CA-FP-5	TE-217						
859E10000	859	CY	ASPHALT CONCRETE WITH VERGLIMIT	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0859	CA-D-2 Volume	CA-FP-4									
859E10001	859	CY	ASPHALT CONCRETE WITH VERGLIMIT, AS PER PLAN	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0859	CA-D-2 Volume	CA-FP-4									
861E10000	861	SY	GEOGRID FOR SUBGRADE STABILIZATION	0.1 yd^2	A-1	2	1	X	Geotechnical	CA-Q-0861	CA-D-2 Area										
861E10001	861	SY	GEOGRID FOR SUBGRADE STABILIZATION, AS PER PLAN	0.1 yd^2	A-1	2	1	X	Geotechnical	CA-Q-0861	CA-D-2 Area										
862E00500	862	HOUR	SCALING	0.1 hour	U-1	2	2		Geotechnical	CA-Q-0862	CA-D-2 Multi										
862E00600	862	SY	SLOPE DRAPE	0.1 yd^2	A-1	2	2		Geotechnical	CA-Q-0862	CA-D-2 Area										
862E00601	862	SY	SLOPE DRAPE, AS PER PLAN	0.1 yd^2	A-1	2	2		Geotechnical	CA-Q-0862	CA-D-2 Area										
862E00610	862	CY	EXCAVATION	0.1 yd^3	V-1	2	2		Geotechnical	CA-Q-0862	CA-D-2 Volume										
862E00700	862	SF	TRIM BLASTING	0.1 ft^2	A-2	2	2		Geotechnical	CA-Q-0862	CA-D-2 Area										
862E99000	862	FT	ROCKFALL PROTECTION, MISC.:	1 foot	L-1	2	2		Geotechnical	CA-Q-0862	CA-D-2 Length										
863E00100	863	SY	GEOGRID, TYPE P1	0.1 yd^2	A-1	2	1	X	Geotechnical	CA-Q-0863	CA-D-2 Area	CA-EW-5	CA-EW-6	CA-EW-13							
863E00200	863	SY	GEOGRID, TYPE P2	0.1 yd^2	A-1	2	1	X	Geotechnical	CA-Q-0863	CA-D-2 Area	CA-EW-5	CA-EW-6	CA-EW-13							
863E00300	863	SY	GEOGRID, TYPE P3	0.1 yd^2	A-1	2	1	X	Geotechnical	CA-Q-0863	CA-D-2 Area	CA-EW-5	CA-EW-6	CA-EW-13							
863E00400	863	SY	GEOGRID, TYPE P4	0.1 yd^2	A-1	2	1	X	Geotechnical	CA-Q-0863	CA-D-2 Area	CA-EW-5	CA-EW-6	CA-EW-13							
863E00500	863	SY	GEOGRID, TYPE P5	0.1 yd^2	A-1	2	1	X	Geotechnical	CA-Q-0863	CA-D-2 Area	CA-EW-5	CA-EW-6	CA-EW-13							
863E00600	863	SY	GEOGRID, TYPE S1	0.1 yd^2	A-1	2	1	X	Geotechnical	CA-Q-0863	CA-D-2 Area	CA-EW-5	CA-EW-6	CA-EW-13							
863E00700	863	SY	GEOGRID, TYPE S2	0.1 yd^2	A-1	2	1	X	Geotechnical	CA-Q-0863	CA-D-2 Area	CA-EW-5	CA-EW-6	CA-EW-13							

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863E00800	863	CY	REINFORCED EMBANKMENT	0.1 yd^3	V-1	2	1	X	Geotechnical	CA-Q-0863	CA-D-2 Volume	CA-EW-5	CA-EW-6	CA-EW-13							
863E00801	863	CY	REINFORCED EMBANKMENT, AS PER PLAN	0.1 yd^3	V-1	2	1	X	Geotechnical	CA-Q-0863	CA-D-2 Volume	CA-EW-5	CA-EW-6	CA-EW-13							
866E00100	866	EACH	GROUND ANCHOR,	each	U-2	2	2		Geotechnical	CA-Q-0866	CA-D-2 Multi										
866E00101	866	EACH	GROUND ANCHOR, AS PER PLAN	each	U-2	2	2		Geotechnical	CA-Q-0866	CA-D-2 Multi										
866E00200	866	EACH	TEMPORARY GROUND ANCHOR	each	U-2	2	2		Geotechnical	CA-Q-0866	CA-D-2 Multi										
866E00300	866	LS	INVESTIGATIVE ANCHOR PULLOUT TESTS	lump sum	LS-1	2	2		Geotechnical	CA-Q-0866	CA-D-2 Multi										
866E00400	866	EACH	PERFORMANCE TEST	each	U-2	2	2		Geotechnical	CA-Q-0866	CA-D-2 Multi										
866E00500	866	EACH	EXTENDED CREEP TEST	each	U-2	2	2		Geotechnical	CA-Q-0866	CA-D-2 Multi										
866E01000	866	CY	PRE-GROUTING IN ROCK	0.1 yd^3	V-1	2	2		Geotechnical	CA-Q-0866	CA-D-2 Volume										
866E01100	866	EACH	REDRILLING PRE-GROUTED HOLES IN ROCK	each	U-2	2	2		Geotechnical	CA-Q-0866	CA-D-2 Multi										
867E00100	867	LS	TEMPORARY WIRE FACED MECHANICALLY STABILIZED EARTH WALL	lump sum	LS-1	2	2		Geotechnical	CA-Q-0867	CA-D-2 Multi										
869E00100	869	EACH	HIGH LOAD MULTI-ROTATIONAL (HLMR) BEARINGS	each	U-2	2	2		Structures	CA-Q-0869	CA-D-2 Multi										
869E00101	869	EACH	HIGH LOAD MULTI-ROTATIONAL (HLMR) BEARINGS, AS PER PLAN	each	U-2	2	2		Structures	CA-Q-0869	CA-D-2 Multi										
871E10000	871	CY	EMBANKMENT USING FLY ASH	0.1 yd^3	V-1	2	2		Geotechnical	CA-Q-0871	CA-D-2 Volume										
871E10020	871	CY	EMBANKMENT USING BOTTOM ASH	0.1 yd^3	V-1	2	2		Geotechnical	CA-Q-0871	CA-D-2 Volume										
871E10040	871	CY	EMBANKMENT USING FOUNDRY SAND	0.1 yd^3	V-1	2	2		Geotechnical	CA-Q-0871	CA-D-2 Volume										
871E10060	871	CY	EMBANKMENT USING RECYCLED GLASS	0.1 yd^3	V-1	2	2		Geotechnical	CA-Q-0871	CA-D-2 Volume										
871E10080	871	CY	EMBANKMENT USING TIRE SHREDS	0.1 yd^3	V-1	2	2		Geotechnical	CA-Q-0871	CA-D-2 Volume										
871E10090	871	CY	EMBANKMENT USING PETROLEUM CONTAMINATED SOIL	0.1 yd^3	V-1	2	2		Geotechnical	CA-Q-0871	CA-D-2 Volume										
871E10110	871	CY	EMBANKMENT USING RECYCLED MATERIALS	0.1 yd^3	V-1	2	2		Geotechnical	CA-Q-0871	CA-D-2 Volume										
871E30000	871	LS	SOILS CONSULTANT ANALYSIS	lump sum	LS-1	2	3		Geotechnical	CA-Q-0871	CA-D-2 Multi										
873E10000	873	FT	WET REFLECTIVE REMOVABLE TAPE	1 foot	L-1	2	2		Traffic	CA-Q-0873	CA-D-2 Length										
873E20000	873	MILE	WORK ZONE LANE LINE, CLASS I	0.01 mile	L-3	2	2		Traffic	CA-Q-0873	CA-D-2 Length										
873E20500	873	MILE	WORK ZONE LANE LINE, CLASS II	0.01 mile	L-3	2	2		Traffic	CA-Q-0873	CA-D-2 Length										
873E21000	873	MILE	WORK ZONE CENTER LINE, CLASS I	0.01 mile	L-3	2	2		Traffic	CA-Q-0873	CA-D-2 Length										
873E21500	873	MILE	WORK ZONE CENTER LINE, CLASS II	0.01 mile	L-3	2	2		Traffic	CA-Q-0873	CA-D-2 Length										
873E22000	873	MILE	WORK ZONE EDGE LINE, CLASS I	0.01 mile	L-3	2	2		Traffic	CA-Q-0873	CA-D-2 Length										
873E23000	873	FT	WORK ZONE CHANNELIZING LINE, CLASS I	1 foot	L-1	2	2		Traffic	CA-Q-0873	CA-D-2 Length										
873E24000	873	FT	WORK ZONE GORE MARKING, CLASS II	1 foot	L-1	2	2		Traffic	CA-Q-0873	CA-D-2 Length										
873E25000	873	FT	WORK ZONE STOP LINE, CLASS I	1 foot	L-1	2	2		Traffic	CA-Q-0873	CA-D-2 Length										
873E26000	873	FT	WORK ZONE CROSSWALK LINE, CLASS I	1 foot	L-1	2	2		Traffic	CA-Q-0873	CA-D-2 Length										
873E27000	873	FT	WORK ZONE DOTTED LINE, CLASS I	1 foot	L-1	2	2		Traffic	CA-Q-0873	CA-D-2 Length										
874E10000	874	CY	ULTRATHIN BONDED ASPHALT CONCRETE	0.1 yd^3	C-5	2	2		Pavements	CA-Q-0441	CA-D-2 Volume										
874E10001	874	CY	ULTRATHIN BONDED ASPHALT CONCRETE, AS PER PLAN	0.1 yd^3	C-5	2	2		Pavements	CA-Q-0441	CA-D-2 Volume										
874E10020	874	CY	ULTRATHIN BONDED ASPHALT CONCRETE, WITH SUPPLEMENT 1059 WARRANTY	0.1 yd^3	C-5	2	2		Pavements	CA-Q-0441	CA-D-2 Volume										
874E10021	874	CY	ULTRATHIN BONDED ASPHALT CONCRETE, WITH SUPPLEMENT 1059 WARRANTY, AS PER PLAN	0.1 yd^3	C-5	2	2		Pavements	CA-Q-0441	CA-D-2 Volume										
875E10000	875	LB	LONGITUDINAL JOINT ADHESIVE	1 lb	U-2	2	2		Pavements	CA-Q-0875	CA-D-2 Multi										
878E25000	878	LS	INSPECTION AND COMPACTION TESTING OF UNBOUND MATERIALS	lump sum	LS-1	2	2		Pavements	CA-Q-0878	CA-D-2 Multi										
880E10000	880	CY	ASPHALT CONCRETE WITH WARRANTY (5 YEARS)	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0880	CA-D-2 Volume	CA-FP-3									
880E10001	880	CY	ASPHALT CONCRETE WITH WARRANTY (5 YEARS), AS PER PLAN	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0880	CA-D-2 Volume	CA-FP-3									
880E15000	880	CY	ASPHALT CONCRETE WITH WARRANTY (7 YEARS)	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0880	CA-D-2 Volume	CA-FP-3									
880E15001	880	CY	ASPHALT CONCRETE WITH WARRANTY (7 YEARS), AS PER PLAN	0.1 yd^3	C-5	2	2	X	Pavements	CA-Q-0880	CA-D-2 Volume	CA-FP-3									
880E99000	880	LS	SPECIAL - ASPHALT PAVEMENT (5 YEAR WARRANTY)	lump sum	LS-1	2	2	X	Pavements	CA-Q-0880	CA-D-2 Multi	CA-FP-3									
880E99050	880	LS	SPECIAL - ASPHALT PAVEMENT (7 YEAR WARRANTY)	lump sum	LS-1	2	2	X	Pavements	CA-Q-0880	CA-D-2 Multi	CA-FP-3									
881E10000	881	SY	MICROSURFACING WITH WARRANTY, SINGLE COURSE	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0881	CA-D-2 Area										
881E10001	881	SY	MICROSURFACING WITH WARRANTY, SINGLE COURSE, AS PER PLAN	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0881	CA-D-2 Area										
881E20000	881	SY	MICROSURFACING WITH WARRANTY, MULTIPLE COURSE	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0881	CA-D-2 Area										
881E20001	881	SY	MICROSURFACING WITH WARRANTY, MULTIPLE COURSE, AS PER PLAN	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0881	CA-D-2 Area										
882E10000	882	SY	SINGLE CHIP SEAL WITH TWO YEAR WARRANTY	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0882	CA-D-2 Area										
882E10001	882	SY	SINGLE CHIP SEAL WITH TWO YEAR WARRANTY, AS PER PLAN	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0882	CA-D-2 Area										
882E20000	882	SY	DOUBLE CHIP SEAL WITH TWO YEAR WARRANTY	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0882	CA-D-2 Area										
882E20001	882	SY	DOUBLE CHIP SEAL WITH TWO YEAR WARRANTY, AS PER PLAN	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0882	CA-D-2 Area										
882E98000	882	SY	CHIP SEAL, MISC.:	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0882	CA-D-2 Area										
883E00050	883	SF	SURFACE PREPARATION OF STRUCTURAL STEEL, WITH WARRANTY	0.1 ft^2	A-3	2	2		Structures	CA-Q-0883	CA-D-2 Area					CA-S-14					
883E00060	883	LS	SURFACE PREPARATION OF STRUCTURAL STEEL, WITH WARRANTY	lump sum	LS-1	2	2		Structures	CA-Q-0883	CA-D-2 Multi					CA-S-14					
883E00200	883	SF	FIELD METALLIZING OF STRUCTURAL STEEL, WITH WARRANTY	0.1 ft^2	A-3	2	2		Structures	CA-Q-0883	CA-D-2 Area										
883E00210	883	LS	FIELD METALLIZING OF STRUCTURAL STEEL, WITH WARRANTY	lump sum	LS-1	2	2		Structures	CA-Q-0883	CA-D-2 Multi										
883E00504	883	MNHR	GRINDING FINS, TEARS, SLIVERS ON STRUCTURAL STEEL	man hour	U-2	2	2		Structures	CA-Q-0883	CA-D-2 Multi										
884E00500	884	SY	VARIABLE THICKNESS PORTLAND CEMENT CONCRETE PAVEMENT (7 YEAR WARRANTY)	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0884	CA-D-2 Area	CA-C-2	TE-45								
884E10000	884	SY	8" PORTLAND CEMENT CONCRETE PAVEMENT (7 YEAR WARRANTY)	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0884	CA-D-2 Area	CA-C-2	TE-45								

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
884E10050	884	SY	9" PORTLAND CEMENT CONCRETE PAVEMENT (7 YEAR WARRANTY)	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0884	CA-D-2 Area	CA-C-2	TE-45								
884E10051	884	SY	9" PORTLAND CEMENT CONCRETE PAVEMENT (7 YEAR WARRANTY), AS PER PLAN	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0884	CA-D-2 Area	CA-C-2	TE-45								
884E10080	884	SY	9.5" PORTLAND CEMENT CONCRETE PAVEMENT (7 YEAR WARRANTY)	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0884	CA-D-2 Area	CA-C-2	TE-45								
884E10100	884	SY	10" PORTLAND CEMENT CONCRETE PAVEMENT (7 YEAR WARRANTY)	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0884	CA-D-2 Area	CA-C-2	TE-45								
884E10150	884	SY	11" PORTLAND CEMENT CONCRETE PAVEMENT (7 YEAR WARRANTY)	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0884	CA-D-2 Area	CA-C-2	TE-45								
884E10200	884	SY	12" PORTLAND CEMENT CONCRETE PAVEMENT (7 YEAR WARRANTY)	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0884	CA-D-2 Area	CA-C-2	TE-45								
884E10201	884	SY	12" PORTLAND CEMENT CONCRETE PAVEMENT (7 YEAR WARRANTY), AS PER PLAN	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0884	CA-D-2 Area	CA-C-2	TE-45								
884E10240	884	SY	12.5" PORTLAND CEMENT CONCRETE PAVEMENT (7 YEAR WARRANTY)	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0884	CA-D-2 Area	CA-C-2	TE-45								
884E10250	884	SY	13" PORTLAND CEMENT CONCRETE PAVEMENT (7 YEAR WARRANTY)	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0884	CA-D-2 Area	CA-C-2	TE-45								
884E10270	884	SY	13.5" PORTLAND CEMENT CONCRETE PAVEMENT (7 YEAR WARRANTY)	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0884	CA-D-2 Area	CA-C-2	TE-45								
884E10300	884	SY	14" PORTLAND CEMENT CONCRETE PAVEMENT (7 YEAR WARRANTY)	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0884	CA-D-2 Area	CA-C-2	TE-45								
884E10320	884	SY	14.5" PORTLAND CEMENT CONCRETE PAVEMENT (7 YEAR WARRANTY)	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0884	CA-D-2 Area	CA-C-2	TE-45								
884E10321	884	SY	14.5" PORTLAND CEMENT CONCRETE PAVEMENT (7 YEAR WARRANTY), AS PER PLAN	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0884	CA-D-2 Area	CA-C-2	TE-45								
884E10350	884	SY	15" PORTLAND CEMENT CONCRETE PAVEMENT (7 YEAR WARRANTY)	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0884	CA-D-2 Area	CA-C-2	TE-45								
884E80000	884	SY	PORTLAND CEMENT CONCRETE PAVEMENT (7 YEAR WARRANTY), MISC.:	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0884	CA-D-2 Area	CA-C-2	TE-45								
884E99000	884	LS	SPECIAL - PORTLAND CEMENT CONCRETE PAVEMENT (7 YEAR WARRANTY)	lump sum	LS-1	2	2		Pavements	CA-Q-0884	CA-D-2 Multi	CA-C-2	TE-45								
885E00050	885	SF	SURFACE PREPARATION OF EXISTING STRUCTURAL STEEL, WITH WARRANTY	0.1 ft^2	A-3	2	2		Structures	CA-Q-0885	CA-D-2 Area	CA-S-7	CA-S-11	CA-S-12	CA-S-13	CA-S-14					
885E00051	885	SF	SURFACE PREPARATION OF EXISTING STRUCTURAL STEEL, WITH WARRANTY, AS PER PLAN	0.1 ft^2	A-3	2	2		Structures	CA-Q-0885	CA-D-2 Area	CA-S-7	CA-S-11	CA-S-12	CA-S-13	CA-S-14					
885E00056	885	SF	FIELD PAINTING OF EXISTING STRUCTURAL STEEL, PRIME COAT, WITH WARRANTY	0.1 ft^2	A-3	2	2		Structures	CA-Q-0885	CA-D-2 Area	CA-S-2	CA-S-7	CA-S-15							
885E00057	885	SF	FIELD PAINTING OF EXISTING STRUCTURAL STEEL, PRIME COAT, WITH WARRANTY, AS PER PLAN	0.1 ft^2	A-3	2	2		Structures	CA-Q-0885	CA-D-2 Area	CA-S-2	CA-S-7	CA-S-15							
885E00060	885	SF	FIELD PAINTING OF EXISTING STRUCTURAL STEEL, INTERMEDIATE COAT, WITH WARRANTY	0.1 ft^2	A-3	2	2		Structures	CA-Q-0885	CA-D-2 Area	CA-S-2	CA-S-7	CA-S-15							
885E00061	885	SF	FIELD PAINTING OF EXISTING STRUCTURAL STEEL, INTERMEDIATE COAT, WITH WARRANTY, AS PER PLAN	0.1 ft^2	A-3	2	2		Structures	CA-Q-0885	CA-D-2 Area	CA-S-2	CA-S-7	CA-S-15							
885E00066	885	SF	FIELD PAINTING STRUCTURAL STEEL, FINISH COAT, WITH WARRANTY	0.1 ft^2	A-3	2	2		Structures	CA-Q-0885	CA-D-2 Area	CA-S-2	CA-S-7	CA-S-15							
885E00067	885	SF	FIELD PAINTING STRUCTURAL STEEL, FINISH COAT, WITH WARRANTY, AS PER PLAN	0.1 ft^2	A-3	2	2		Structures	CA-Q-0885	CA-D-2 Area	CA-S-2	CA-S-7	CA-S-15							
885E00100	885	LS	SURFACE PREPARATION OF EXISTING STRUCTURAL STEEL, WITH WARRANTY	lump sum	LS-1	2	2		Structures	CA-Q-0885	CA-D-2 Multi	CA-S-7	CA-S-11	CA-S-12	CA-S-13	CA-S-14					
885E00200	885	LS	FIELD PAINTING OF EXISTING STRUCTURAL STEEL, PRIME COAT, WITH WARRANTY	lump sum	LS-1	2	2		Structures	CA-Q-0885	CA-D-2 Multi	CA-S-2	CA-S-7	CA-S-15							
885E00300	885	LS	FIELD PAINTING STRUCTURAL STEEL, INTERMEDIATE COAT, WITH WARRANTY	lump sum	LS-1	2	2		Structures	CA-Q-0885	CA-D-2 Multi	CA-S-2	CA-S-7	CA-S-15							
885E00400	885	LS	FIELD PAINTING STRUCTURAL STEEL, FINISH COAT, WITH WARRANTY	lump sum	LS-1	2	2		Structures	CA-Q-0885	CA-D-2 Multi	CA-S-2	CA-S-7	CA-S-15							
885E00504	885	MNHR	GRINDING FINS, TEARS, SLIVERS ON EXISTING STRUCTURAL STEEL	man hour	U-2	2	2		Structures	CA-Q-0885	CA-D-2 Multi	CA-S-7	CA-S-16								
885E00800	885	LB	FIELD PAINTING STRUCTURAL STEEL, INTERMEDIATE COAT, WITH WARRANTY	1 lb	U-2	2	2		Structures	CA-Q-0885	CA-D-2 Multi	CA-S-2	CA-S-7	CA-S-15							
885E00850	885	LB	FIELD PAINTING STRUCTURAL STEEL, FINISH COAT, WITH WARRANTY	1 lb	U-2	2	2		Structures	CA-Q-0885	CA-D-2 Multi	CA-S-2	CA-S-7	CA-S-15							
885E10000	885	EACH	FINAL INSPECTION REPAIR	each	U-2	2	2		Structures	CA-Q-0885	CA-D-2 Multi	CA-S-18	CA-S-19								
885E90000	885	SF	FIELD PAINTING, MISC.:	0.1 ft^2	A-3	2	2		Structures	CA-Q-0885	CA-D-2 Area	CA-S-2	CA-S-7	CA-S-15							
885E90010	885	LS	FIELD PAINTING, MISC.:	lump sum	LS-1	2	2		Structures	CA-Q-0885	CA-D-2 Multi	CA-S-2	CA-S-7	CA-S-15							
885E90020	885	FT	FIELD PAINTING, MISC.:	0.1 foot	L-1	2	2		Structures	CA-Q-0885	CA-D-2 Length	CA-S-2	CA-S-7	CA-S-15							
886E10000	886	SY	HOT IN-PLACE RECYCLING WITH WARRANTY	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0441	CA-D-2 Area										
892E10200	892	CY	QC/QA CONCRETE, CLASS QC2, SUPERSTRUCTURE (DECK) WITH WARRANTY	0.1 yd^3	V-2	1	1		Structures	CA-Q-0892	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45							
892E10201	892	CY	QC/QA CONCRETE, CLASS QC2, SUPERSTRUCTURE (DECK) WITH WARRANTY, AS PER PLAN	0.1 yd^3	V-2	1	1		Structures	CA-Q-0892	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45							
892E10400	892	CY	QC/QA CONCRETE, CLASS QC3, SUPERSTRUCTURE (DECK) WITH WARRANTY	0.1 yd^3	V-2	1	1		Structures	CA-Q-0892	CA-D-2 Volume	CA-S-4	CA-S-22	TE-45							
892E10600	892	SY	QC/QA CONCRETE, CLASS QC2, SUPERSTRUCTURE (DECK) WITH WARRANTY	0.1 yd^2	A-1	1	1		Structures	CA-Q-0892	CA-D-2 Area	CA-S-4	CA-S-22	TE-45							
892E10800	892	SY	QC/QA CONCRETE, CLASS QC3, SUPERSTRUCTURE (DECK) WITH WARRANTY	0.1 yd^2	A-1	1	1		Structures	CA-Q-0892	CA-D-2 Area	CA-S-4	CA-S-22	TE-45							
895E10010	895	EACH	MANUFACTURED WATER QUALITY STRUCTURE, TYPE 1	each	U-2	3	2		Hydraulics	CA-Q-0895	CA-D-2 Multi										
895E10011	895	EACH	MANUFACTURED WATER QUALITY STRUCTURE, TYPE 1, AS PER PLAN	each	U-2	3	2		Hydraulics	CA-Q-0895	CA-D-2 Multi										
895E10020	895	EACH	MANUFACTURED WATER QUALITY STRUCTURE, TYPE 2	each	U-2	3	2		Hydraulics	CA-Q-0895	CA-D-2 Multi										
895E10021	895	EACH	MANUFACTURED WATER QUALITY STRUCTURE, TYPE 2, AS PER PLAN	each	U-2	3	2		Hydraulics	CA-Q-0895	CA-D-2 Multi										
895E10030	895	EACH	MANUFACTURED WATER QUALITY STRUCTURE, TYPE 3	each	U-2	3	2		Hydraulics	CA-Q-0895	CA-D-2 Multi										

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895E10040	895	EACH	MANUFACTURED WATER QUALITY STRUCTURE, TYPE 4	each	U-2	3	2		Hydraulics	CA-Q-0895	CA-D-2 Multi										
896E00010	896	SNMT	PORTABLE NON-INTRUSIVE TRAFFIC SENSOR, CLASS I	1 sign month	U-2	2	2		Traffic	CA-Q-0896	CA-D-2 Multi										
896E00012	896	SNMT	PORTABLE NON-INTRUSIVE TRAFFIC SENSOR, CLASS II	1 sign month	U-2	2	2		Traffic	CA-Q-0896	CA-D-2 Multi										
897E01010	897	SY	PAVEMENT PLANING, ASPHALT CONCRETE, CLASS A	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0897	CA-D-2 Area										
897E01011	897	SY	PAVEMENT PLANING, ASPHALT CONCRETE, CLASS A, AS PER PLAN	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0897	CA-D-2 Area										
897E01020	897	SY	PAVEMENT PLANING, ASPHALT CONCRETE, CLASS B	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0897	CA-D-2 Area										
897E02000	897	SY	PATCHING PLANED SURFACE	0.1 yd^2	A-1	2	2		Pavements	CA-Q-0897	CA-D-2 Area										
900E01000	900	MILE	SPECIAL -	0.01 mile	L-1	2	2		See Description	CA-Q-0950	CA-D-2 Length										
900E10000	900	FT	SPECIAL -	0.1 foot	L-1	2	2		See Description	CA-Q-0950	CA-D-2 Length										
900E11000	900	EACH	SPECIAL -	each	U-2	2	2		See Description	CA-Q-0950	CA-D-2 Multi										
900E12000	900	TKFT	SPECIAL -	1 tkft	U-2	2	2		See Description	CA-Q-0950	CA-D-2 Multi										
900E13000	900	PAIR	SPECIAL -	1 pair	U-2	2	2		See Description	CA-Q-0950	CA-D-2 Multi										
900E14000	900	JT	SPECIAL -	1 jt	U-2	2	2		See Description	CA-Q-0950	CA-D-2 Multi										
900E15000	900	SET	SPECIAL -	1 set	U-2	2	2		See Description	CA-Q-0950	CA-D-2 Multi										
900E16000	900	TON	SPECIAL -	0.01 ton	W-1	2	2		See Description	CA-Q-0950	CA-D-2 Multi										
900E17000	900	LS	SPECIAL -	lump sum	LS-1	2	2		See Description	CA-Q-0950	CA-D-2 Multi										
900E19000	900	CY	SPECIAL -	0.1 yd^3	V-1	2	2		See Description	CA-Q-0950	CA-D-2 Volume										
900E20000	900	SY	SPECIAL -	0.1 yd^2	A-1	2	2		See Description	CA-Q-0950	CA-D-2 Area										
900E21000	900	BNDL	SPECIAL -	1 bndl	U-2	2	2		See Description	CA-Q-0950	CA-D-2 Multi										
900E22000	900	LB	SPECIAL -	1 lb	U-2	2	2		See Description	CA-Q-0950	CA-D-2 Multi										
950E10000	950	LS	SPECIAL - SALT SHED DEMOLISHED	lump sum	LS-1	2	2		Traffic	CA-Q-0950	CA-D-2 Multi										
950E14000	950	EACH	SPECIAL - SALT DOME CONSTRUCTED, 51'	each	U-2	2	2		Traffic	CA-Q-0950	CA-D-2 Multi										
950E14010	950	EACH	SPECIAL - SALT DOME CONSTRUCTED, 56'	each	U-2	2	2		Traffic	CA-Q-0950	CA-D-2 Multi										
950E15000	950	EACH	SPECIAL - SALT DOME CONSTRUCTED, 62'	each	U-2	2	2		Traffic	CA-Q-0950	CA-D-2 Multi										
950E16000	950	EACH	SPECIAL - SALT DOME CONSTRUCTED, 61'	each	U-2	2	2		Traffic	CA-Q-0950	CA-D-2 Multi										
950E20000	950	EACH	SPECIAL - SALT DOME CONSTRUCTED, 72'	each	U-2	2	2		Traffic	CA-Q-0950	CA-D-2 Multi										
950E20010	950	EACH	SPECIAL - SALT DOME CONSTRUCTED, 82'	each	U-2	2	2		Traffic	CA-Q-0950	CA-D-2 Multi										
950E30000	950	EACH	SPECIAL - SALT DOME CONSTRUCTED, 100'	each	U-2	2	2		Traffic	CA-Q-0950	CA-D-2 Multi										
950E35000	950	LS	SPECIAL - ROOF REPLACEMENT	lump sum	LS-1	2	2		Traffic	CA-Q-0950	CA-D-2 Multi										
950E40000	950	EACH	SPECIAL - MANUFACTURED OFFICE, 44'	each	U-2	2	2		Traffic	CA-Q-0950	CA-D-2 Multi										
950E50000	950	LS	SPECIAL - FACILITIES	lump sum	LS-1	2	2		Traffic	CA-Q-0950	CA-D-2 Multi										
950E51000	950	EACH	SPECIAL - FACILITIES	each	U-2	2	2		Traffic	CA-Q-0950	CA-D-2 Multi										
990E10000	990	LS	ESTIMATED COST OF REPAIRS TO DETOUR	lump sum	LS-1	2	2		Traffic	CA-Q-0950	CA-D-2 Multi										
990E10010	990	LS	ESTIMATED COST OF RIGHT OF WAY	lump sum	LS-1	2	2		Administration	CA-Q-0950	CA-D-2 Multi										
990E10020	990	LS	ESTIMATED COST OF ENGINEERING, SUPERINTENDENCE AND CONTINGENCIES	lump sum	LS-1	2	2		Administration	CA-Q-0950	CA-D-2 Multi										
990E10030	990	LS	ESTIMATED COST OF PRELIMINARY ENGINEERING	lump sum	LS-1	2	2		Administration	CA-Q-0950	CA-D-2 Multi										
990E10040	990	LS	ESTIMATED COST OF FORCE ACCOUNT WORK	lump sum	LS-1	2	2		Administration	CA-Q-0950	CA-D-2 Multi										
990E10500	990	LS	ESTIMATED COST OF INCENTIVE/DISINCENTIVE PAYMENT	lump sum	LS-1	2	2		Administration	CA-Q-0950	CA-D-2 Multi										
990E20000	990	LS	FORCE ACCOUNT	lump sum	LS-1	2	2		Administration	CA-Q-0950	CA-D-2 Multi										
990E20010	990	LS	DIFFERENCE BETWEEN ESTIMATED AND ACTUAL COST OF FORCE ACCOUNT	lump sum	LS-1	2	2		Administration	CA-Q-0950	CA-D-2 Multi										
990E21000	990	DLR	INTEREST PAYMENTS	dollar	U-2	2	2		Administration	CA-Q-0950	CA-D-2 Multi										
990E24000	990	LS	BITUMINOUS PRICE ADJUSTMENT	lump sum	LS-1	2	2		Administration	CA-Q-0950	CA-D-2 Multi										
990E24100	990	LS	446 ADJUSTMENT	lump sum	LS-1	2	2		Administration	CA-Q-0950	CA-D-2 Multi										
990E24200	990	LS	448 ADJUSTMENT	lump sum	LS-1	2	2		Administration	CA-Q-0950	CA-D-2 Multi										
990E24300	990	LS	SMOOTHNESS	lump sum	LS-1	2	2		Administration	CA-Q-0950	CA-D-2 Multi										
990E24400	990	LS	STEEL PRICE ADJUSTMENT	lump sum	LS-1	2	2		Administration	CA-Q-0950	CA-D-2 Multi										
990E24500	990	LS	QC / QA	lump sum	LS-1	2	2		Administration	CA-Q-0950	CA-D-2 Multi										
990E24600	990	LS	LANDSCAPING ADJUSTMENT	lump sum	LS-1	2	2		Administration	CA-Q-0950	CA-D-2 Multi										
990E24700	990	LS	104.02 ADJUSTMENT	lump sum	LS-1	2	2		Administration	CA-Q-0950	CA-D-2 Multi										
990E24800	990	LS	SOP 305 / 510 - 009SP	lump sum	LS-1	2	2		Administration	CA-Q-0950	CA-D-2 Multi										
990E24900	990	LS	109.05 - BUY BACK MATERIAL	lump sum	LS-1	2	2		Administration	CA-Q-0950	CA-D-2 Multi										
990E25000	990	LS	FUEL PRICE ADJUSTMENT	lump sum	LS-1	2	2		Administration	CA-Q-0950	CA-D-2 Multi										
990E25100	990	LS	UTILITY CONFLICT/DELAYS	lump sum	LS-1	2	2		Administration	CA-Q-0950	CA-D-2 Multi										
990E25200	990	LS	ABANDONED UTILITY CONFLICT/DELAYS	lump sum	LS-1	2	2		Administration	CA-Q-0950	CA-D-2 Multi										
990E25300	990	LS	105.03 NON-CONFORMANCE ADJUSTMENT	lump sum	LS-1	2	2		Administration	CA-Q-0950	CA-D-2 Multi										
990E25400	990	LS	LUMP SUM ADJUSTMENT - GENERAL / OTHER ITEMS	lump sum	LS-1	2	2		Administration	CA-Q-0950	CA-D-2 Multi										
990E30000	990	LS	AGREED LUMP SUM	lump sum	LS-1	2	2		See Description	CA-Q-0950	CA-D-2 Multi										
990E40000	990	EACH	AGREED UNIT PRICE	each	U-2	2	2		See Description	CA-Q-0950	CA-D-2 Multi										
990E40010	990	FT	AGREED UNIT PRICE	0.1 foot	L-1	2	2		See Description	CA-Q-0950	CA-D-2 Length										
990E40020	990	SF	AGREED UNIT PRICE	0.1 ft^2	A-1	2	2		See Description	CA-Q-0950	CA-D-2 Area										
990E40030	990	SY	AGREED UNIT PRICE	0.1 yd^2	A-1	2	2		See Description	CA-Q-0950	CA-D-2 Area										
990E40050	990	MILE	AGREED UNIT PRICE	0.01 mile	L-1	2	2		See Description	CA-Q-0950	CA-D-2 Length										
990E40060	990	CY	AGREED UNIT PRICE	0.1 yd^3	V-1	2	2		See Description	CA-Q-0950	CA-D-2 Volume										
990E40070	990	LB	AGREED UNIT PRICE	1 lb	U-2	2	2		See Description	CA-Q-0950	CA-D-2 Multi										
990E40080	990	MNTH	AGREED UNIT PRICE	½ month	U-2	2	2		See Description	CA-Q-0950	CA-D-2 Multi										
990E40090	990	TON	AGREED UNIT PRICE	0.01 ton	U-2	2	2		See Description	CA-Q-0950	CA-D-2 Multi										
990E40100	990	TKFT	AGREED UNIT PRICE	1 tkft	U-2	2	2		See Description	CA-Q-0950	CA-D-2 Multi										
990E50000	990	HOUR	AGREED UNIT PRICE	0.1 hour	U-2	2	2		See Description	CA-Q-0950	CA-D-2 Multi										
990E50100	990	DAY	AGREED UNIT PRICE	1 day	U-2	2	2		See Description	CA-Q-0950	CA-D-2 Multi										

ODOT, Division of Construction, Inspection Priority and Form Selection List

Created from the Item Master 2/1/2017, for the 2016 C&MS

Updated: 3/15/2017

Item	Item No	UNITS	Description - Item Master	Unit Accuracy for DWR Entry	Code	Inspection Priority	Doc Priority	Tickets Rqd?	Spec Chair	Quality Form	Quantity Form	Worksheet1	Worksheet 2	Worksheet3	Worksheet4	Worksheet5	Form Update 4/21/2017	Form Update 7/21/2017	Form Update 10/20/2017	Form Update 1/19/2018	Form Update 4/20/2018
990E50110	990	GAL	AGREED UNIT PRICE	1 gallon	U-2	2	2		See Description	CA-Q-0950	CA-D-2 Volume										
990E50120	990	STA	AGREED UNIT PRICE	1 station	L-1	2	2		See Description	CA-Q-0950	CA-D-2 Length										
990E50130	990	MSF	AGREED UNIT PRICE	0.1 M ft^2	A-1	2	2		See Description	CA-Q-0950	CA-D-2 Multi										
990E50140	990	MGAL	AGREED UNIT PRICE	0.1 M gal	U-2	2	2		See Description	CA-Q-0950	CA-D-2 Volume										