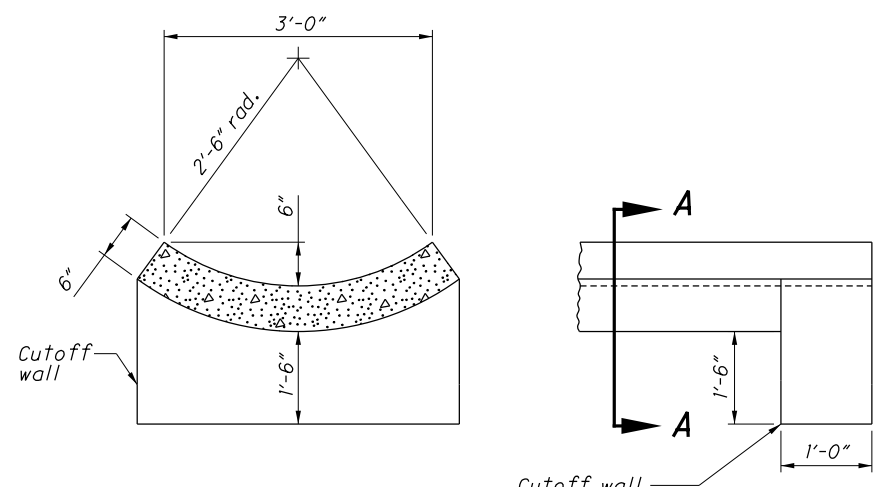


SECTION A-A
 TYPE 1-2 W=2'-0"
 TYPE 1-4 W=4'-0"
 TYPE 1-6 W=6'-0"
SIDE VIEW



SECTION A-A
SIDE VIEW
 TYPE 2

NOTES

GENERAL: Construct gutters with 4000 psi compressive strength concrete, stone or brick.

The thickness of the gutter shown is for concrete construction. If stone or brick is used it must be grout-filled, and increase the gutter thickness to 8" minimum.

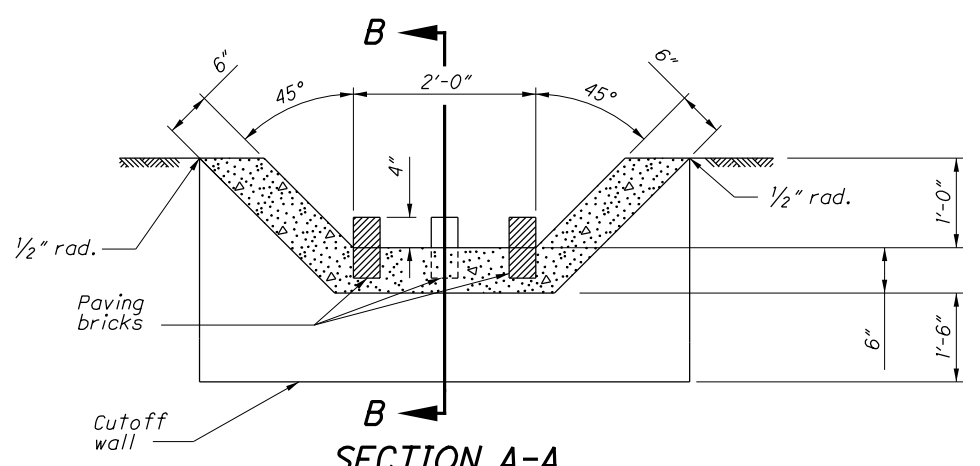
Type 3 Gutter with baffles may be used for steep slopes. Furnish new or used paving bricks or precast concrete blocks of similar dimension and place gutter blocks with the outside blocks in one row staggered with the center blocks at 12" on center longitudinally or as shown on plan.

CONSTRUCTION: Impress concrete gutter contraction joints and space at 10 foot intervals unless otherwise specified.

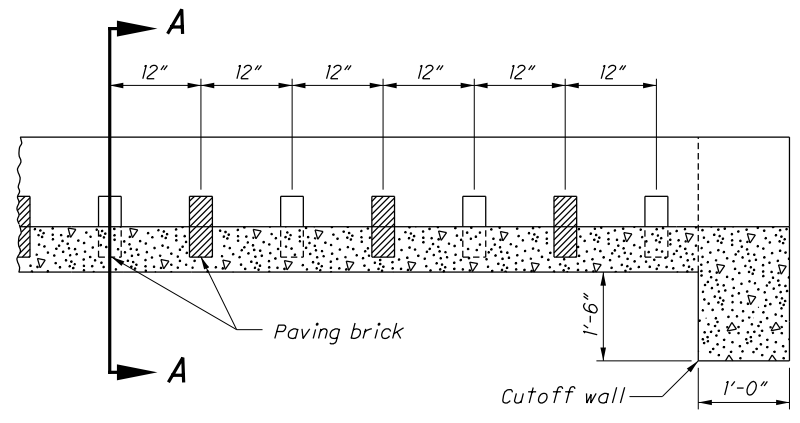
Construct concrete cutoff walls at the beginning and end of a gutter run except where the gutter connects with a catch basin or inlet.

The cost of cutoff walls is included in the unit price bid for the gutter.

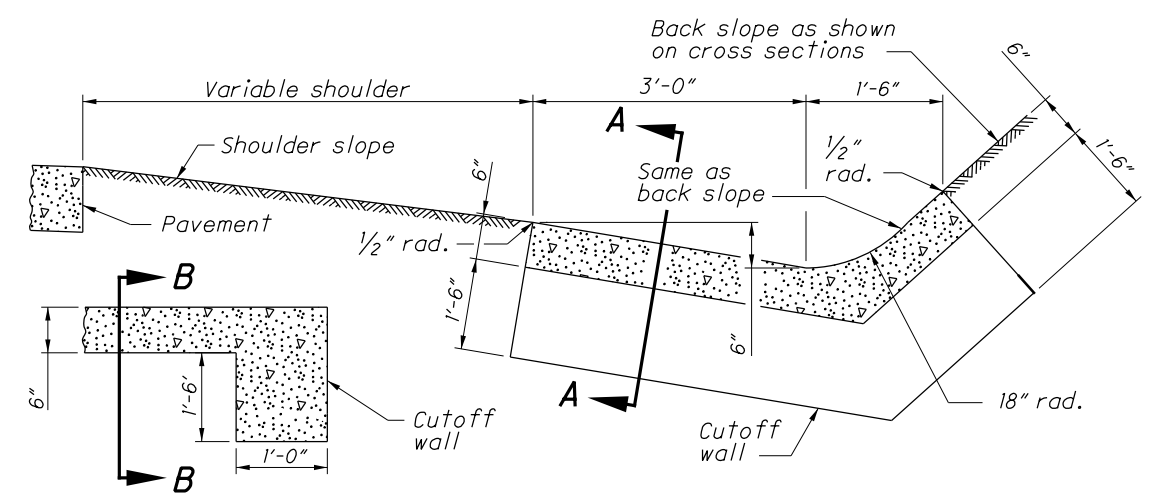
SOD: Install and pay for sod according to CMS 660.



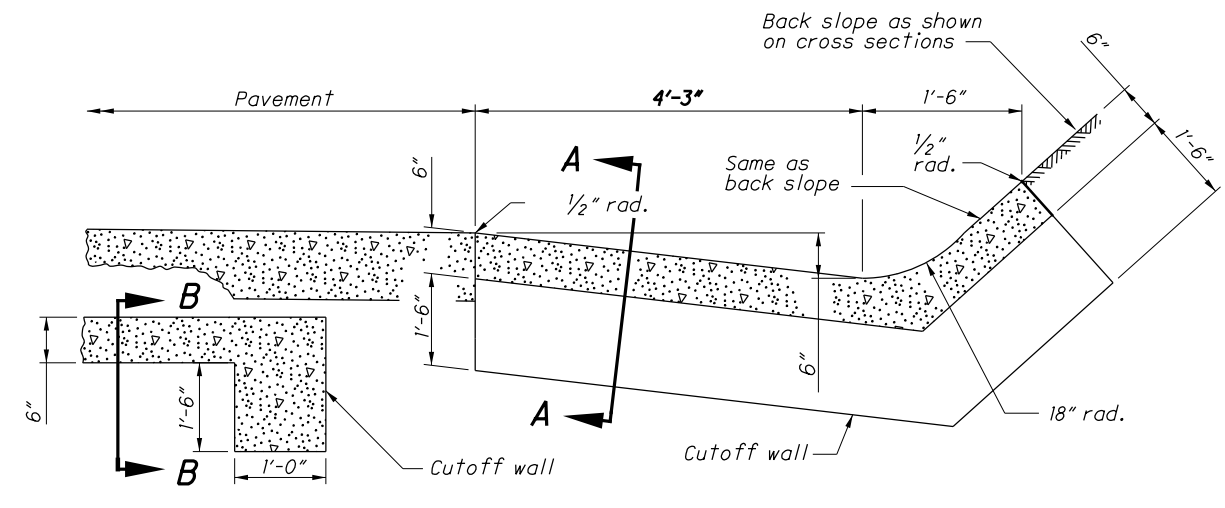
SECTION A-A
 TYPE 3



SECTION B-B



SECTION A-A
SECTION B-B
 TYPE 4



SECTION A-A
SECTION B-B
 TYPE 5

STANDARD PAVED GUTTERS

I:\ODOT\cadd\Standards\ODOT_Sheets\SCD\Hydraulics\DM-2.1_2013-01-18.dgn Sheet 1/27/2017 10:19:57 AM jyoung6

STATE OF OHIO DEPARTMENT OF TRANSPORTATION HYDRAULIC ENGINEER	Jeffery E. Syar
REVISIONS	
7-20-01	
7-20-12	
1-18-13	
ROADWAY HYDRAULIC ENGINEER	M. Cozzoli
OFFICE OF HYDRAULICS ENGINEERING	
STANDARD HYDRAULIC CONSTRUCTION DRAWING	
	PAVED GUTTERS
SCD NUMBER	DM-2.1
	1 / 1