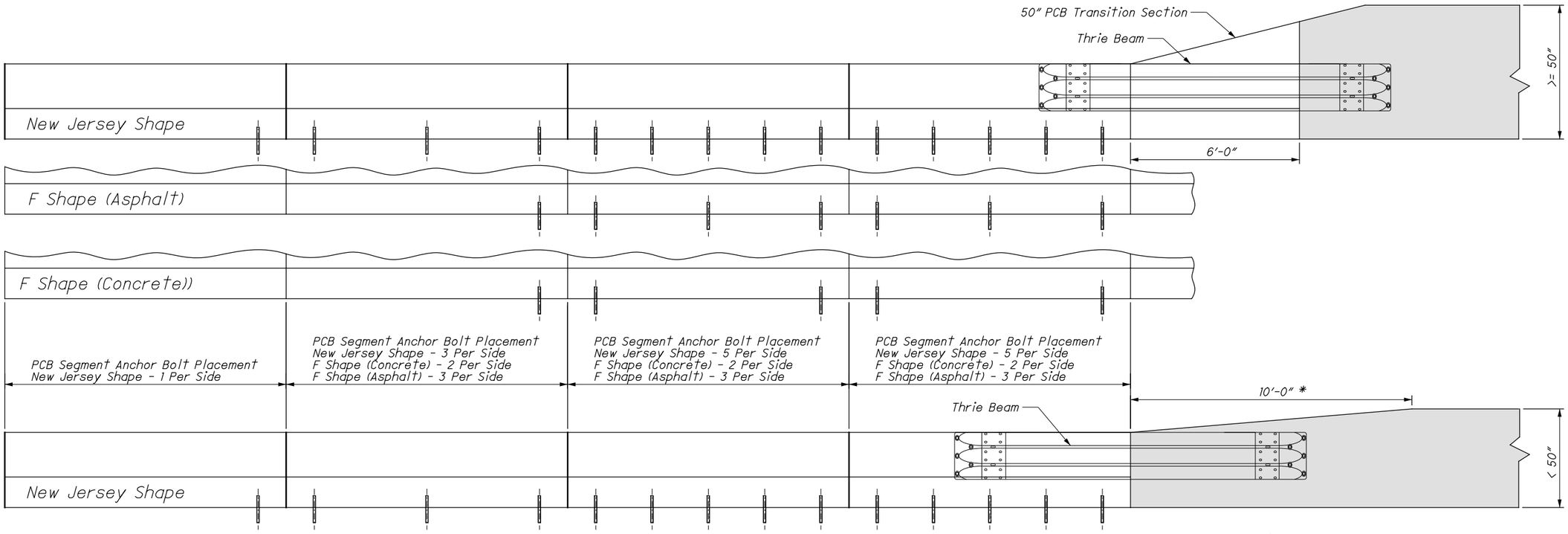


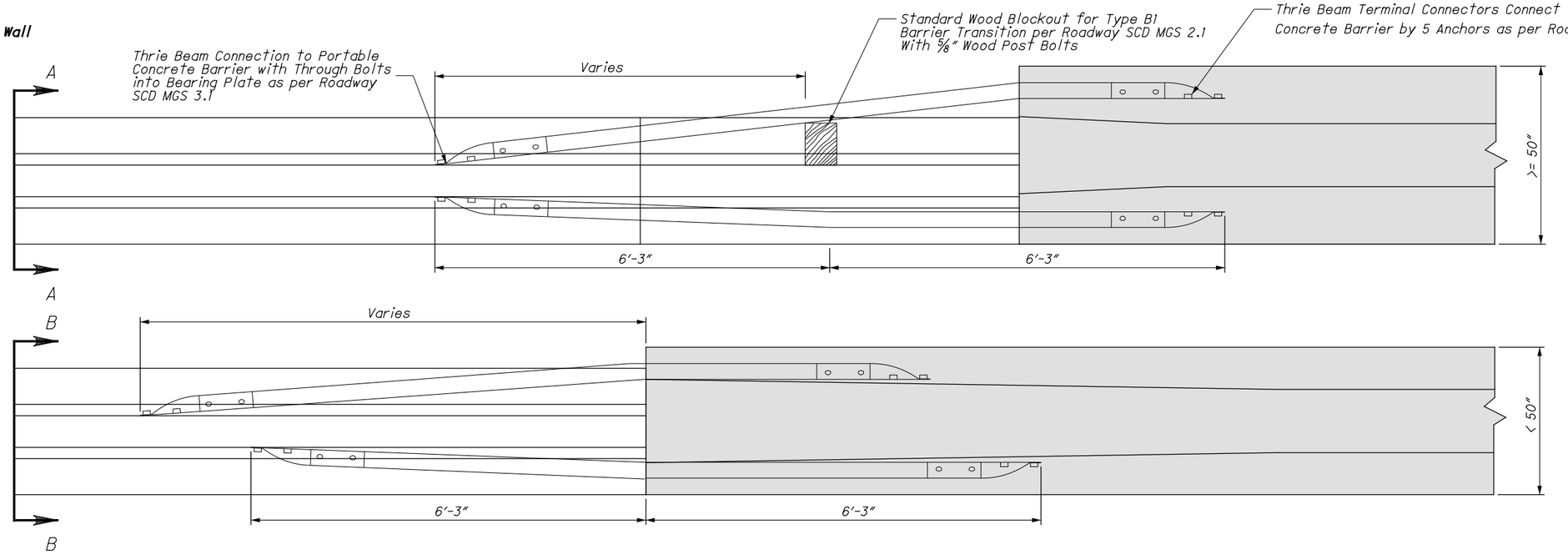

* Taper End of Permanent Barrier Down to the 32" PCB Height over a Length of 10'

ELEVATIONS AND ANCHOR PLACEMENT

NOTES:

See Sheet 2 for cross sections and anchor bolt details.

**Permanent Wall**




PLAN

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REVISION DATE 01-17-2020

STATE OF OHIO DEPARTMENT OF TRANSPORTATION ADMINISTRATOR David L. Holstein

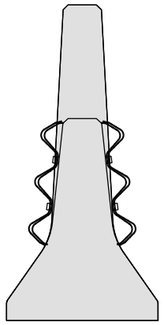
STDS. ENGINEER Soisson

OFFICE OF ROADWAY ENGINEERING

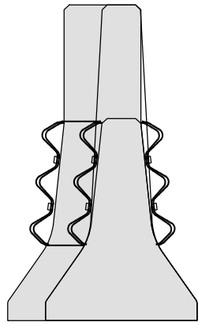
STANDARD ROADWAY CONSTRUCTION DRAWING

# PCB TO PERMANENT BARRIER TRANSITIONS

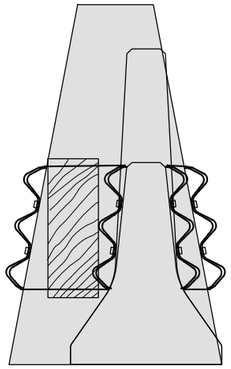
SCD NUMBER **MT-101.80**



OLD TYPE A1

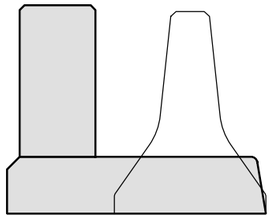


OLD TYPE B1

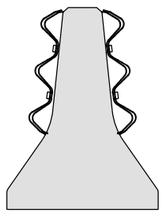


TYPE B1

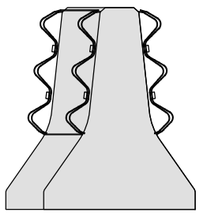
SECTION A-A



SECTION C-C



OLD TYPE A



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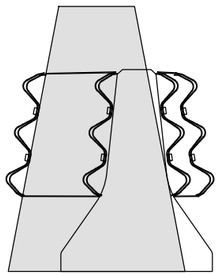
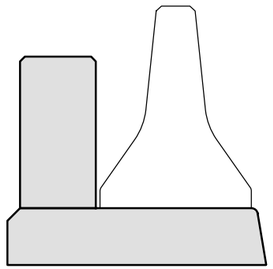
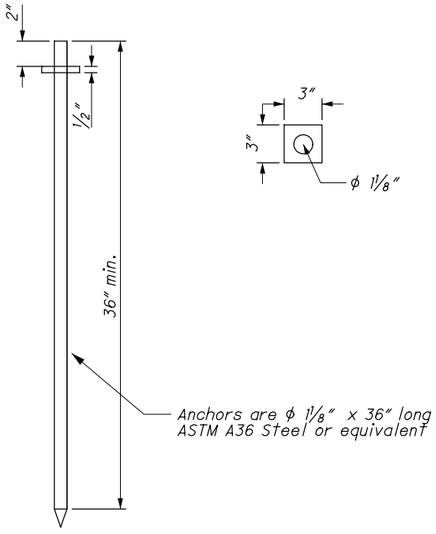


TYPE B

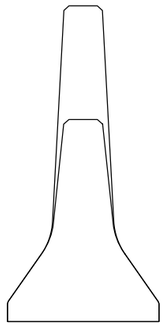
SECTION B-B



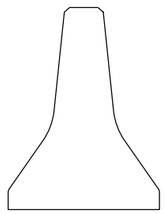
SECTION D-D



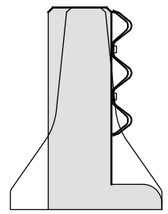

ASPHALT ANCHOR PIN
(New Jersey Shape)



50″ PCB
TRANSITION



32″ PCB



SECTION E-E

POTENTIAL BARRIER TRANSITION CROSS SECTIONS

PERMANENT WALL

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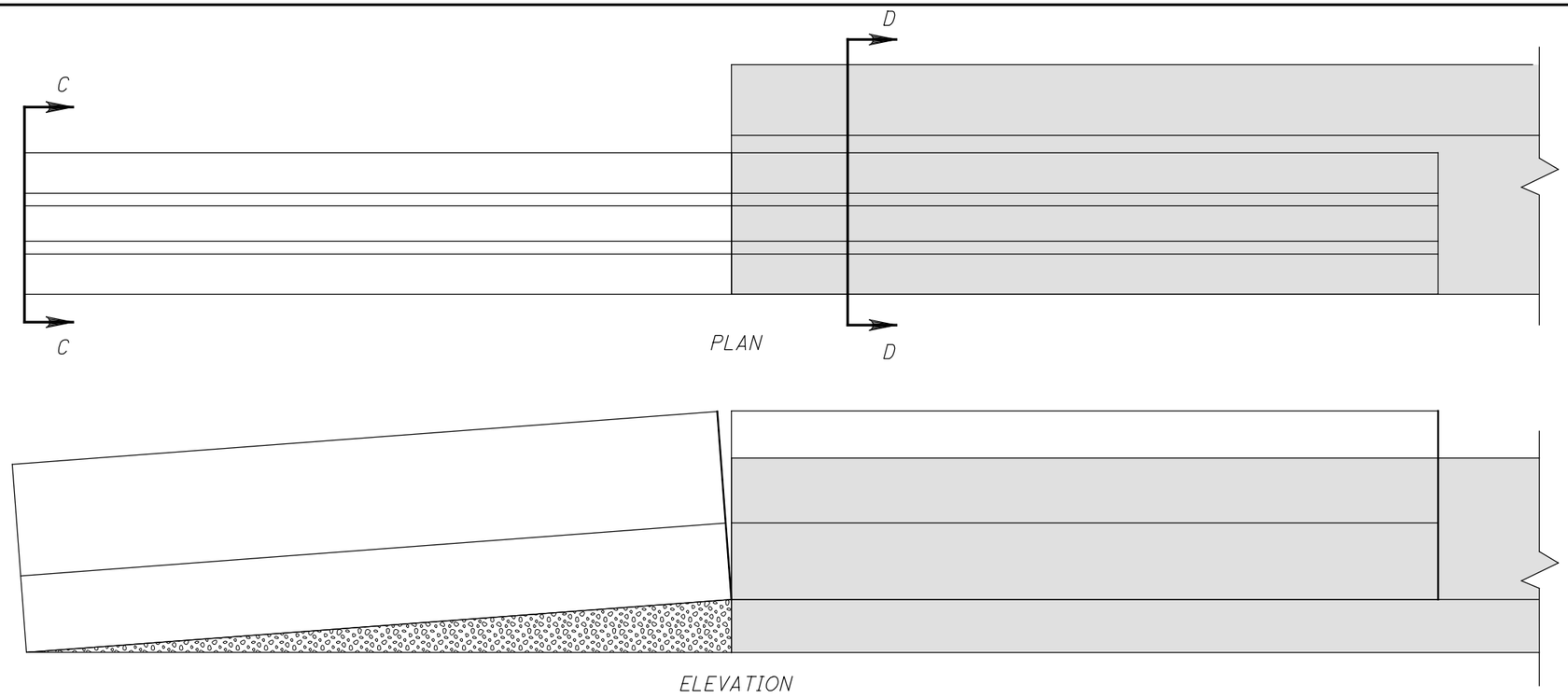
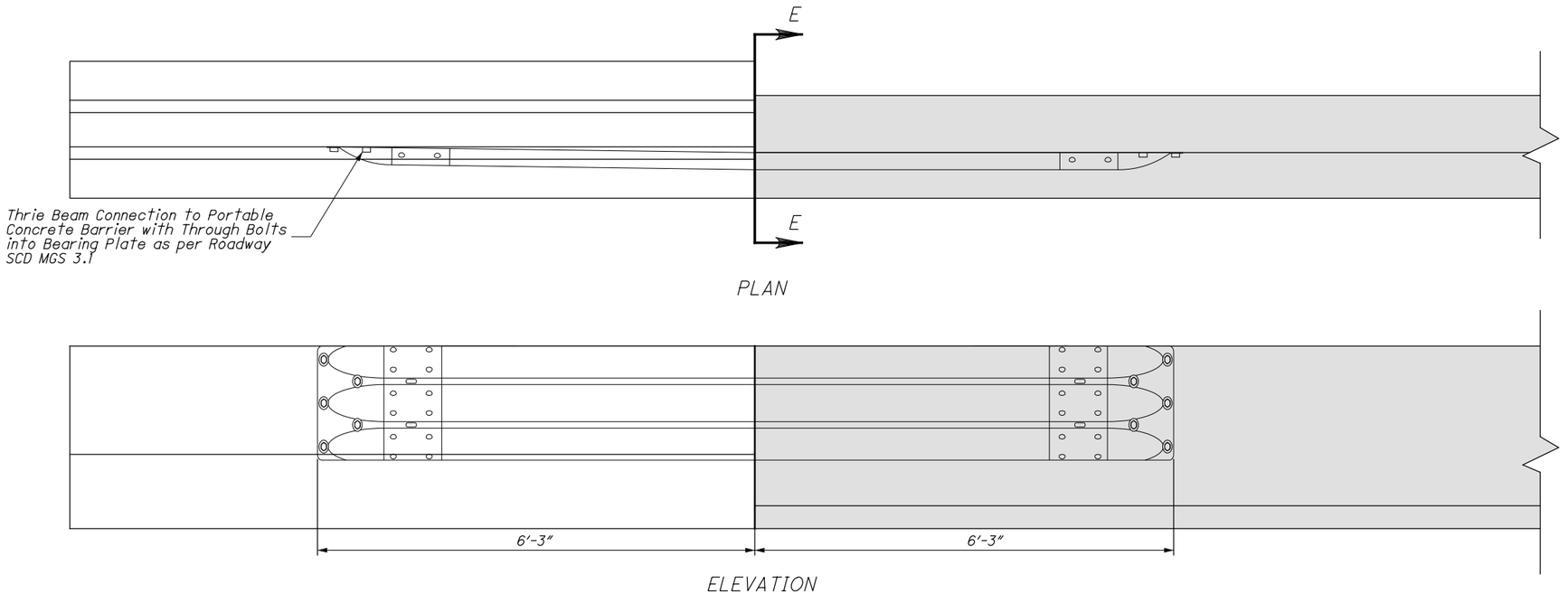
SCD NUMBER
MT-101.80




PORTABLE BARRIER (NEW JERSEY SHAPE) UP TO BRIDGES WITH SAFETY CURB/SIDEWALK

NOTES:

1. See Sheet 2 for cross sections and anchor bolt details.
2. Follow PCB anchoring pattern on Sheet 1.




POTENTIAL PORTABLE BARRIER (NEW JERSEY SHAPE) TRANSITIONS AT BRIDGES

ASPHALT

PERMANENT BRIDGE/PARAPET

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# PCB TO PERMANENT BARRIER TRANSITIONS

SCD NUMBER MT-101.80