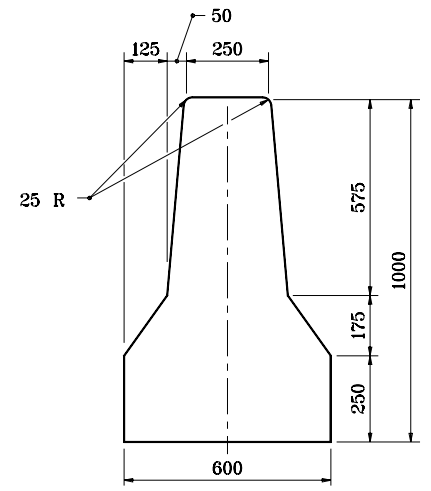


GENERAL NOTES

1. See Standard Drawing 803-SNFT-01 for bending diagrams.



All dimensions are in mm unless otherwise specified.

INDIANA DEPARTMENT OF TRANSPORTATION

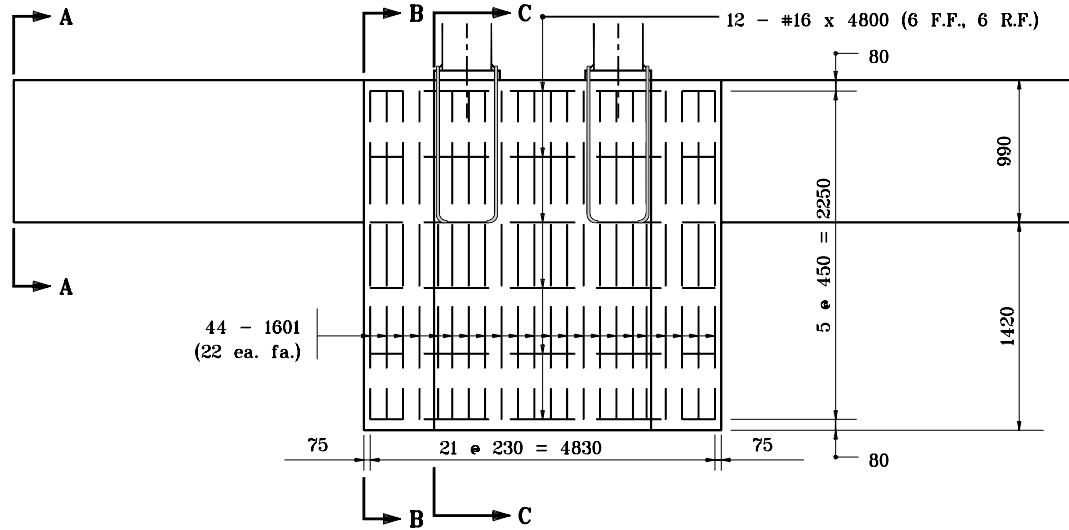
DOUBLE ARM SIGN STRUCTURE

SPECIAL MEDIAN FOOTING

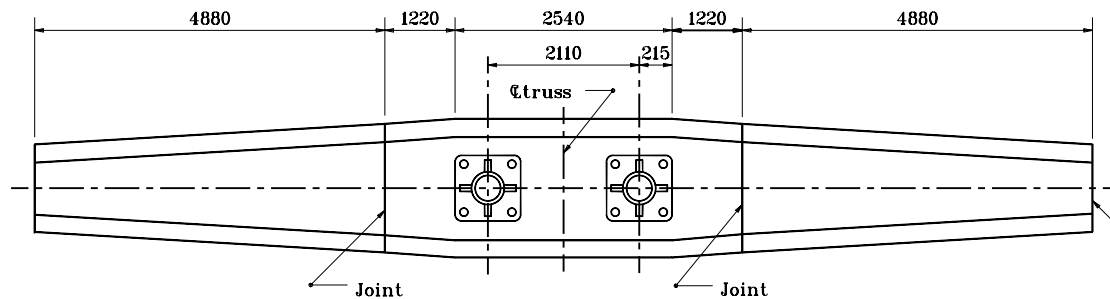
02/07/01

GENERAL NOTES

1. The Contractor shall provide a joint at each end of the foundation as required for interconnecting to the existing or planned concrete median barrier. For joint detail, see Standard Drawing 602-CCMB-01.
2. The special concrete median barrier poured in place shall be given a Class 2 rubbed finish.
3. Estimated material requirements:
Concrete: 16.1 m^3
Reinforcing steel: 245 kg
Anchor bolts: 8 ea.
4. For further details on anchor bolts see Standard Drawing 803-SNOH-06.
5. See Drawing 803-SNOH-16 for bending diagram.



ELEVATION



PLAN

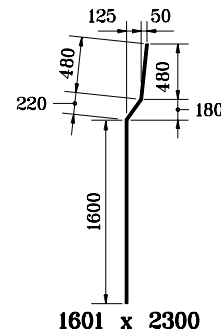
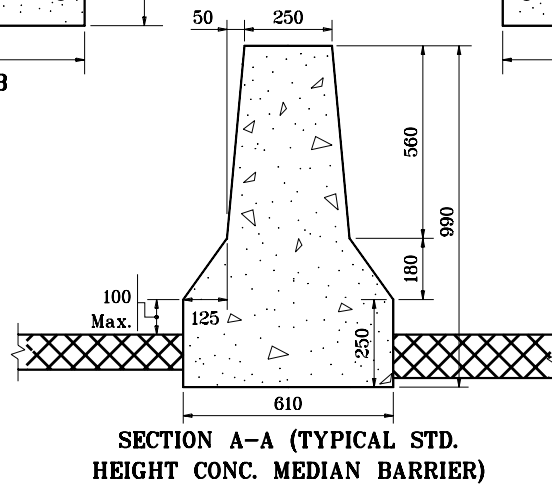
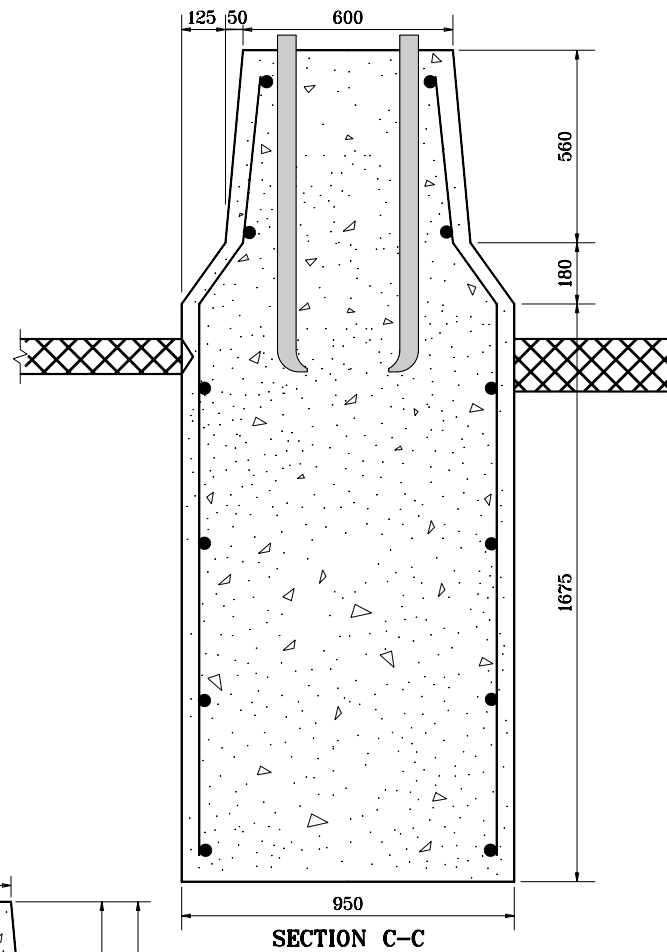
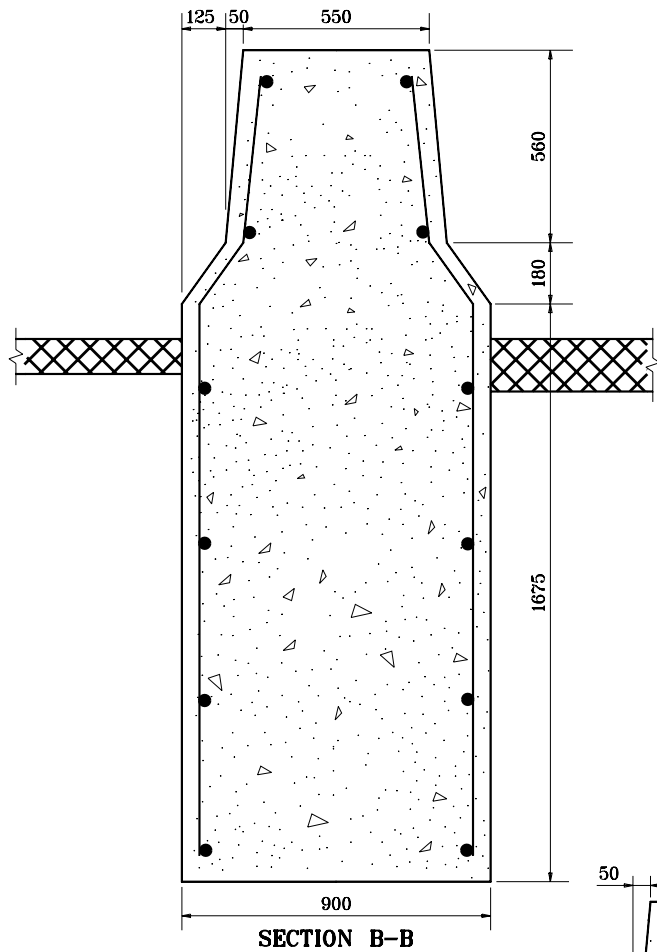
Match to median barrier wall
installed in this contract.

All dimensions are in mm unless otherwise specified.

INDIANA DEPARTMENT OF TRANSPORTATION

**BOX TRUSS FOUNDATION
MEDIAN BARRIER WALL**

02/07/01

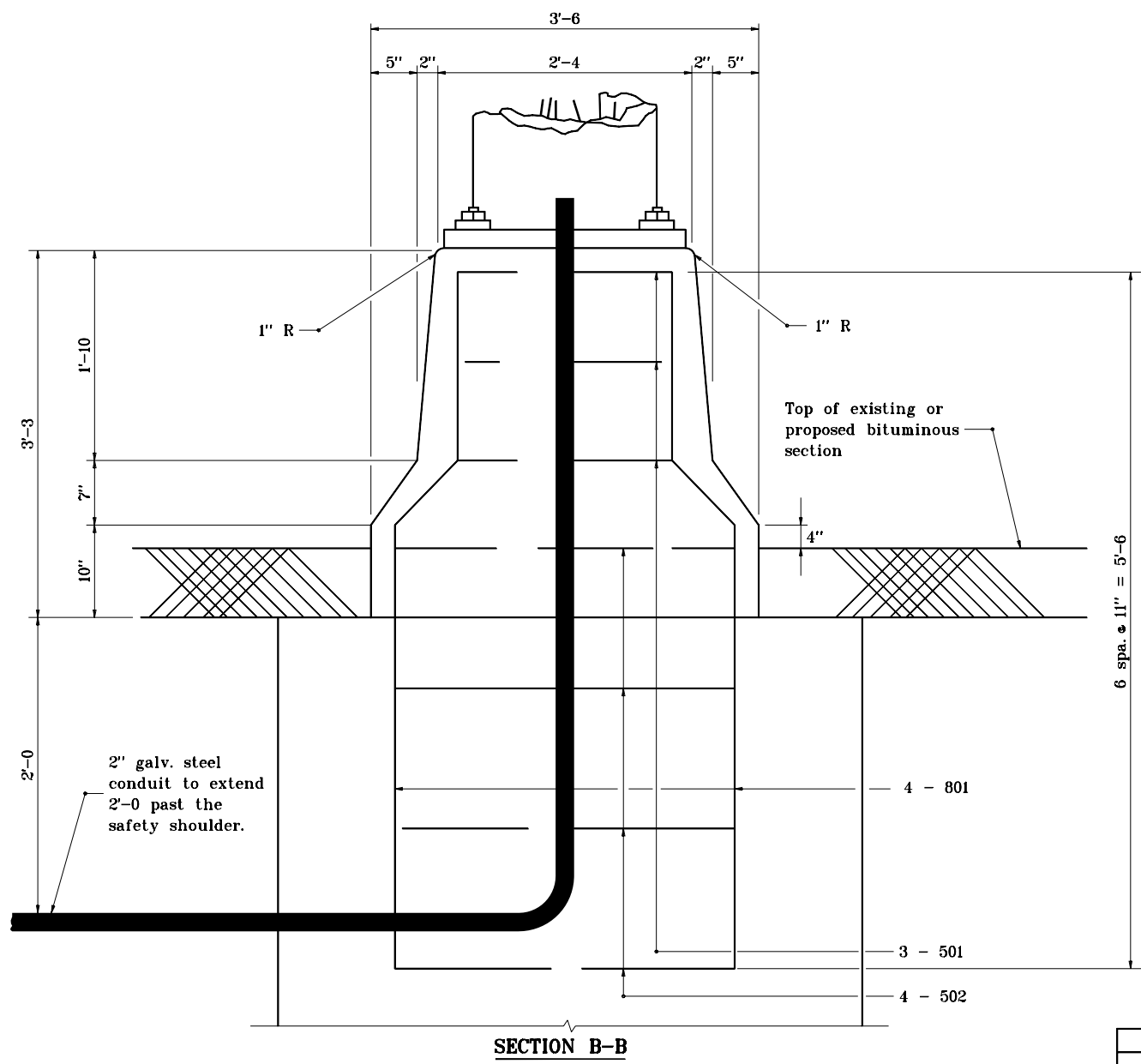


All dimensions are in mm unless otherwise specified.

INDIANA DEPARTMENT OF TRANSPORTATION

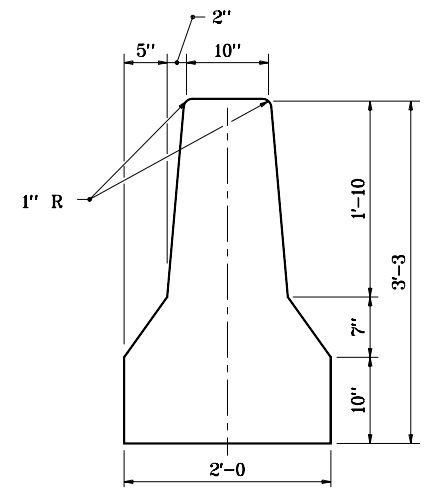
**MEDIAN BARRIER FOOTING
FOR BOX TRUSS INSTALLATION**

02/07/01



GENERAL NOTES

1. See Standard Drawing E 803-SNFT-01 for bending diagrams.



SECTION A-A

All dimensions are in mm unless otherwise specified.

INDIANA DEPARTMENT OF TRANSPORTATION

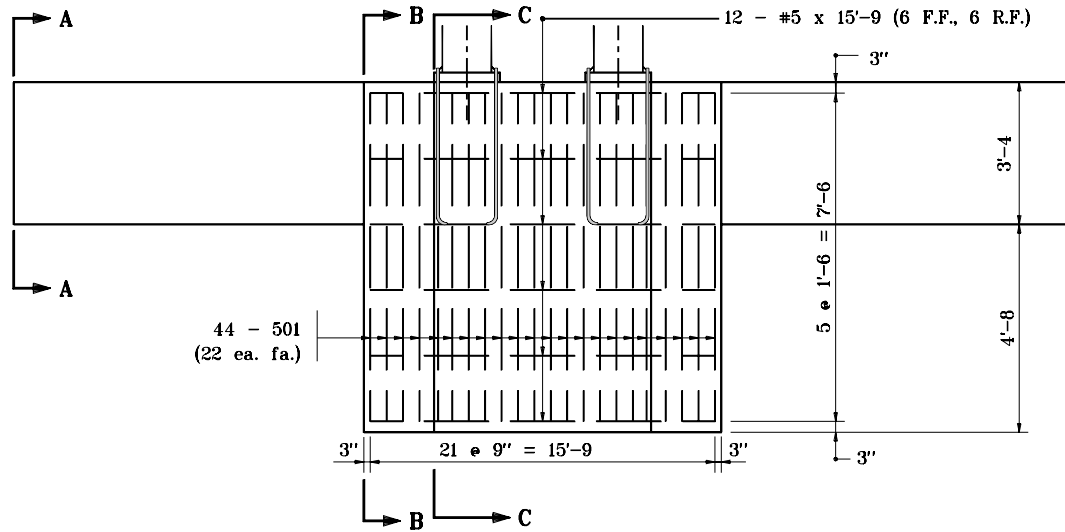
DOUBLE ARM SIGN STRUCTURE

SPECIAL MEDIAN FOOTING

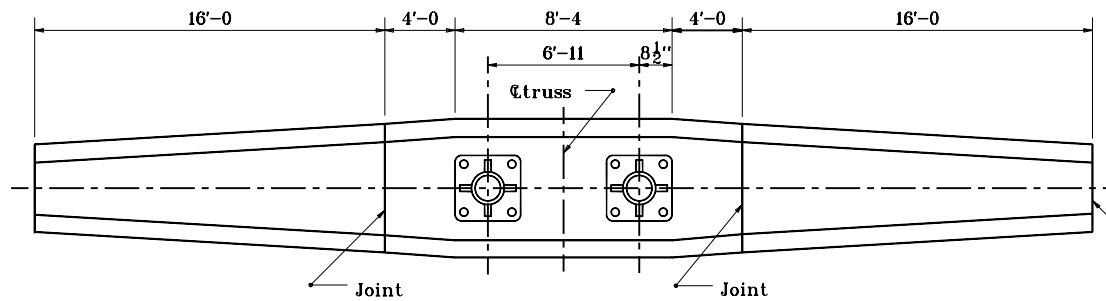
02/07/01

GENERAL NOTES

1. The Contractor shall provide a joint at each end of the foundation as required for interconnecting to the existing or planned concrete median barrier. For joint detail, see Standard Drawing E 602-CCMB-01.
2. The special concrete median barrier poured in place shall be given a Class 2 rubbed finish.
3. Estimated material requirements:
Concrete: 21.1 cys
Reinforcing steel: 540 lbs.
Anchor bolts: 8 ea.
4. For further details on anchor bolts see Standard Drawing E 803-SNOH-06.
5. See Drawing E 803-SNOH-16 for bending diagram.



ELEVATION



PLAN

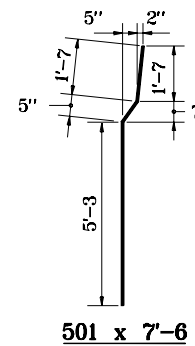
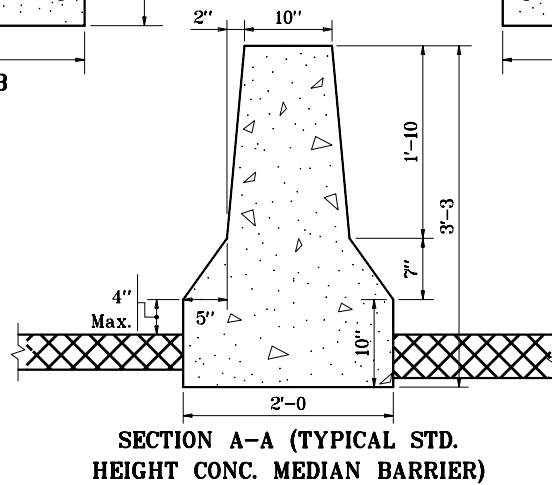
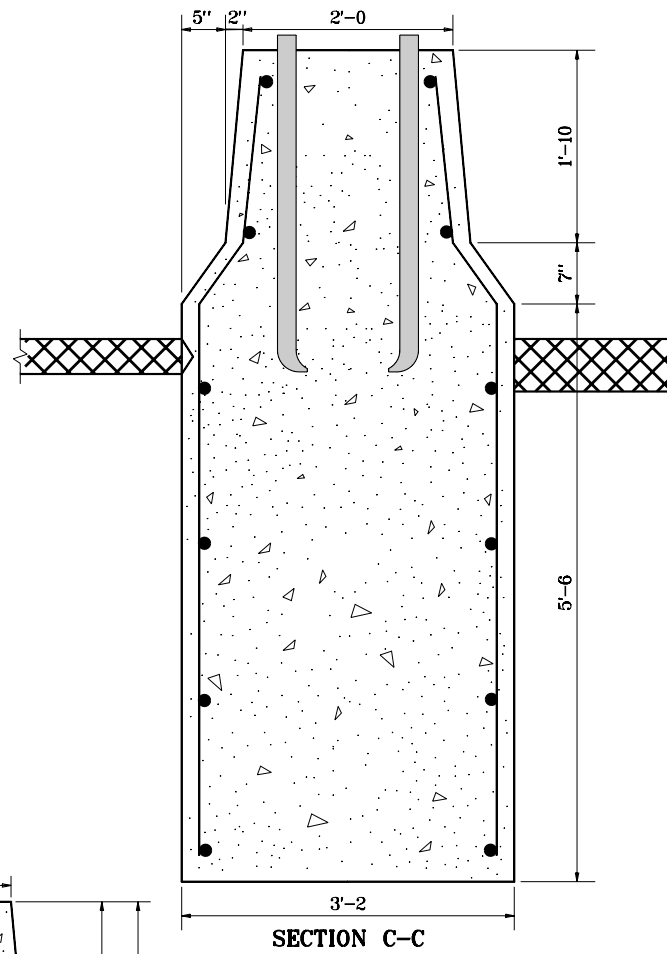
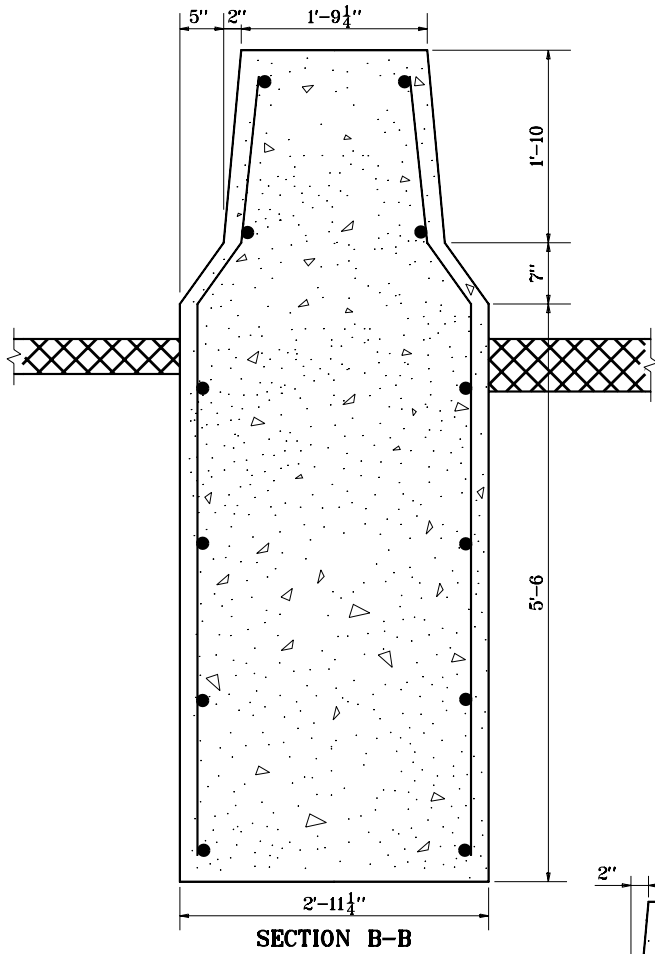
Match to median barrier wall
installed in this contract.

All dimensions are in mm unless otherwise specified.

INDIANA DEPARTMENT OF TRANSPORTATION

**BOX TRUSS FOUNDATION
MEDIAN BARRIER WALL**

02/07/01



All dimensions are in mm unless otherwise specified.

INDIANA DEPARTMENT OF TRANSPORTATION

**MEDIAN BARRIER FOOTING
FOR BOX TRUSS INSTALLATION**

02/07/01