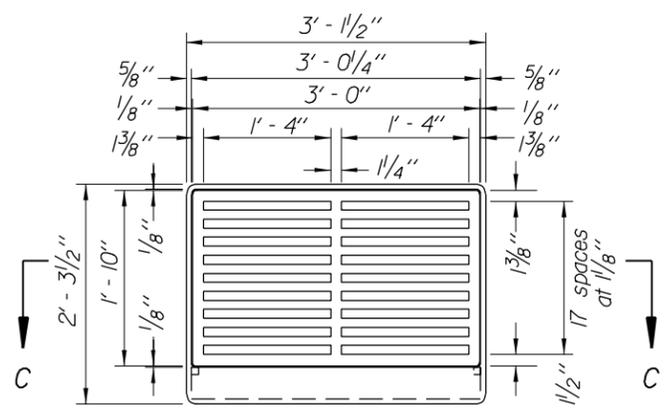
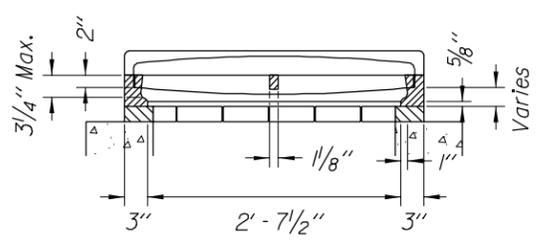


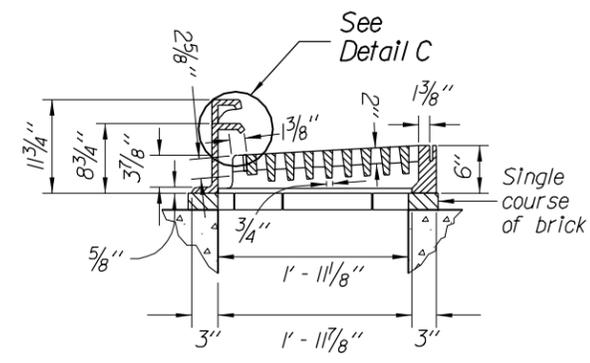
INLET, TYPE 6A



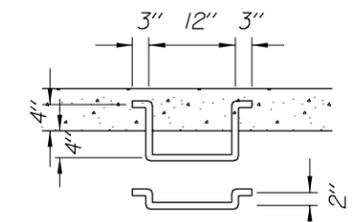
METAL FRAMES AND GRATINGS TYPE 6A



SECTION C-C

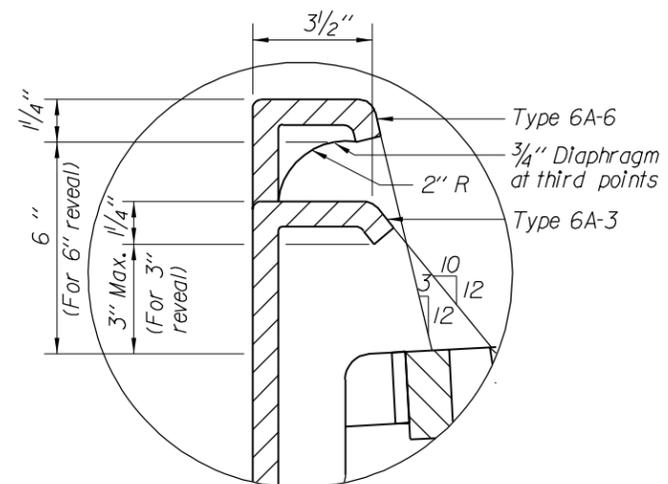


See Detail C

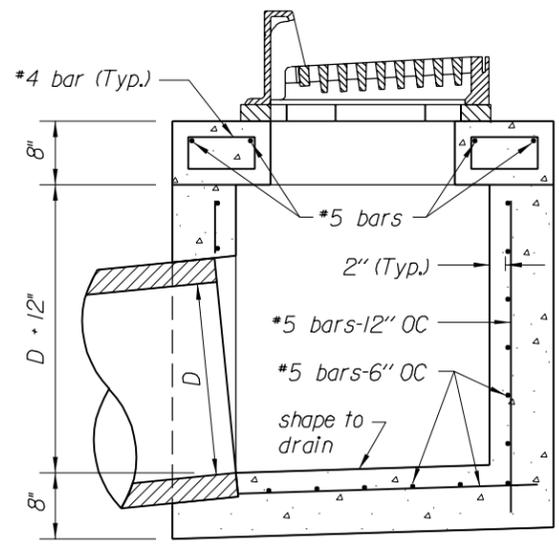


LADDER RUNG

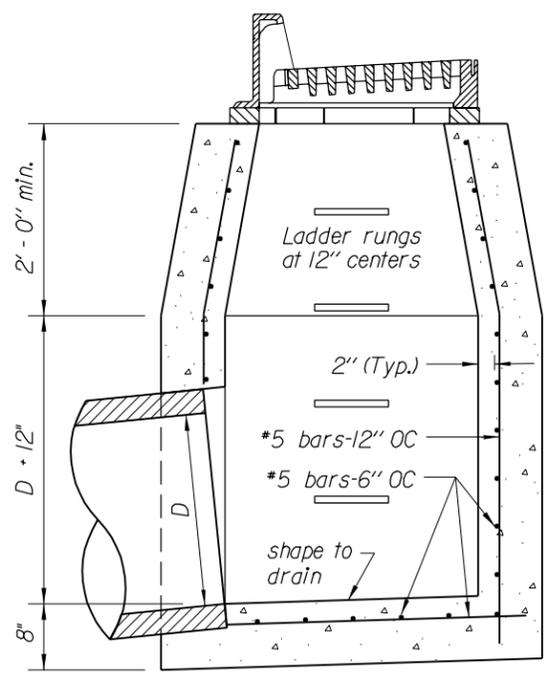
3/4" ø or 3/4" □ Steel or Wrought Iron to be used where depth exceeds 4'-0"



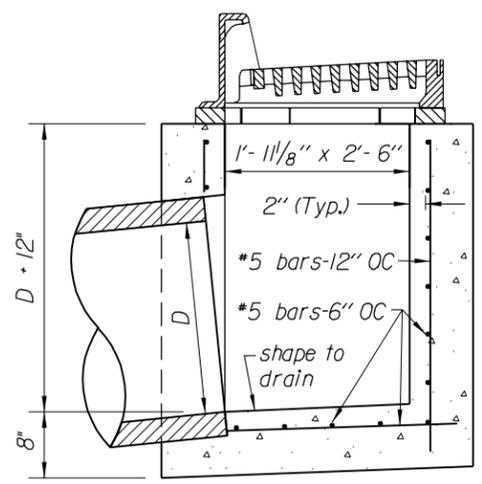
DETAIL C



Limited Headroom SECTION A-A



Ample Headroom SECTION A-A



For minimum inside inlet dimensions only SECTION A-A

Notes:

1. At the option of the Contractor walls less than 4 feet may be of concrete as shown.
2. Construct Type A inlets for pipes 24 inch and larger "For Ample Headroom", unless otherwise directed by the CO.
3. Construct inlets parallel to the roadway centerline and grade. Adapt inlets as directed by the CO.
4. For frames and gratings minor variations in design and dimensions are permitted to allow manufacturers standards.

U.S. DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION EASTERN FEDERAL LANDS HIGHWAY DIVISION	
DETAIL	
INLET, TYPE 6A	
DETAIL APPROVED FOR USE	DETAIL E604-5