

NOTES APPLICABLE TO ALL INLETS

1. The "Standard Specifications for Public Works Construction" North Central Texas, First Edition, 1983 (as amended per the 1984 and 1985 amendments) is adopted as the standard specifications for this project.
2. Concrete shall have a minimum compressive strength of 3,000 p.s.i at 28 days.
3. All exposed corners shall be chamfered 3/4", except as otherwise noted.
4. Reinforcing steel shall be grade 60.
5. All backfill around inlets shall be mechanically tamped to 95% of the standard proctor density, method TEX-113, with moisture content on the west side of optimum.
6. Outside forms are required on inlets. All forming shall be removed.
7. Lateral pipe may enter at any location.
8. The 18-inch gutter (measured from face of curb) in front of the inlet is a part of the inlet and shall be built with inlet.
9. Concrete grout shall be placed in the bottom of the inlet and contoured to slope towards the outlet. Depth of grout at the perimeter of the inlet, except at the outlet, shall be six (6) inches.
10. Eight (8) inch thick pavement is indicated above. For other pavement thickness, the slab thickness and reinforcement shall be adjusted as required to match pavement.
11. Inlet bottoms shall be placed on moist compacted sand (minimum 4" depth) or undisturbed earth or rock.