



TYPE D, DOUBLE STORM INLET TOP

GENERAL NOTES:

1. Design specifications conform to latest ASTM C913 specifications for "Precast Concrete Water and Wastewater Structures".
2. Concrete compressive strength 4,000 psi minimum.
3. Steel reinforcing design to conform to the requirements of ASTM C890 specifications for "Structural Design Loading for Water and Wastewater Structures" and shall utilize grade 60 re-bars conforming to the requirements of ASTM A615 or WWF conforming to the requirements of ASTM A185 or both. As per City of Albuquerque.
4. Designed for H-20-44 loading.
5. Joints to be sealed with butyl rubber joint sealant conforming to the requirements of ASTM C990, or mortar as per C.O.A. requirements, or both.
6. Inlet Top, Frame, and Support Weight = 2,300± Lbs.

