



GENERAL NOTES:

1. STEEL = 60 ksi CONCRETE = 5,000 psi
2. BASE MAY BE ROUND, SQUARE, OR RECTANGULAR. BASE HEIGHT VARIES TO MEET JOB REQUIREMENTS. SIZE OF BASE CAN VARY TO ACCEPT LARGER PIPING WITHOUT THE CURB INLET CHANGING.
3. BASE WILL BE MANUFACTURED TO MEET "STANDARD SPECIFICATION FOR PRECAST REINFORCED CONCRETE MANHOLE SECTIONS" (ASTM-C478 - ROUND) OR "STANDARD SPECIFICATION FOR PRECAST CONCRETE WATER AND WASTE-WATER STRUCTURES" (ASTM-C913 - SQUARE/RECTANGLE).
4. ALL PRECAST COMPONENTS SHALL MEET ALDOT SECTION 621.
5. CAST IRON RING AND COVER SHALL BE JBS 1045A (PROVIDED BY JOHN BOUCHARD AND SONS COMPANY).
6. JOINT BETWEEN BASE SECTION AND CURB INLET UNIT SHALL BE SEALED WITH GROUT OR BUTYL MASTIC MATERIAL.



PH# 1-800-737-0707

DWG# TCI-610

DATE: 09/12/08

SHEET# 1 OF 1

PRECAST SEWER INLET / TYPE S (CENTER)

SCALE: NTS