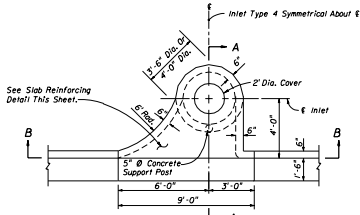
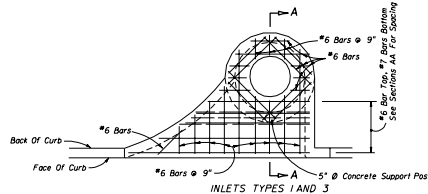


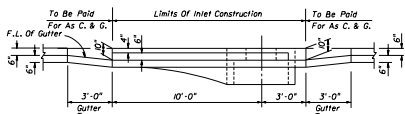
PLAN (INLET TYPE 2 SYMMETRICAL ABOUT ϵ)



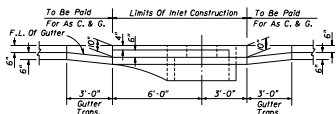
PLAN (INLET TYPE 4 SYMMETRICAL ABOUT ϵ)



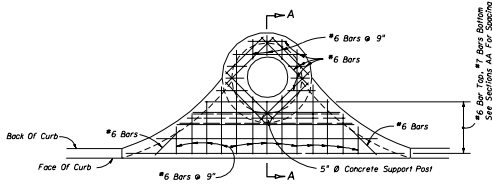
INLETS TYPES 1 AND 3



SECTION BB (INLET TYPE 2 SYMMETRICAL ABOUT ϵ)



SECTION BB (INLET TYPE 4 SYMMETRICAL ABOUT ϵ)

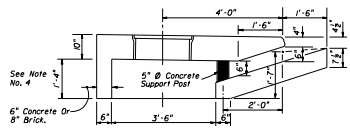


INLETS TYPES 2 AND 4

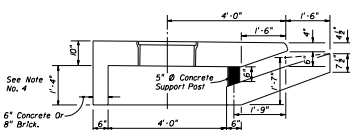
SLAB REINFORCING

GENERAL NOTES

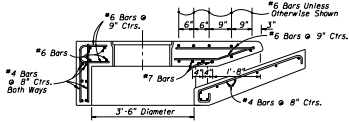
- The finished grade and slope of the inlet tops are to conform with the finished cross slope and grade of the proposed sidewalk and/or border.
- When inlets are to be constructed on a curve, refer to the plans to determine the radius and, where necessary, modify the inlet details accordingly, using steel when necessary.
- All steel in inlet top shell have $\frac{1}{2}$ minimum cover unless otherwise shown. Inlet tops shall be either cast-in-place or precast concrete.
- The rear wall portion of inlet tops Types 1, 2, 3 & 4 may be constructed with brick. Dowels to top slab required.
- For supplemental details see index No. 200.
- Only round concrete support post will be acceptable.
- These inlets are to be used with Curb and Gutter Types E and F. Locate outside of pedestrian crosswalk where practical.
- For structure bottom see index No. 200.
- Inlet to be paid for under the contract unit price for inlets (Curb) | Type - 1, Each.



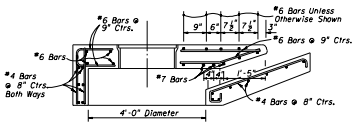
DIMENSIONAL SECTION
INLETS TYPES 1 AND 2



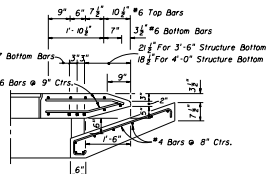
DIMENSIONAL SECTION
INLETS TYPES 3 AND 4



REINFORCING SECTION
3'-6" DIA. STRUCTURE BOTTOM (SECTION AA)



REINFORCING SECTION
4'-0" DIA. STRUCTURE BOTTOM (SECTION AA)



DIMENSION & REINFORCING HALF SECTION
TYPES A & E CURB (HALF SECTION AA)
(TYPE E GUTTER SHOWN)

TRANSVERSE SECTIONS FOR INLETS TYPES 1, 2, 3 & 4

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION ROAD DESIGN			
CURB INLET TOPS TYPES 1, 2, 3, & 4			
DESIGNED BY	DATE	APPROVED BY	
DRAWN BY		STATE ENGINEER	
CHECKED BY		SECTION NO.	1 of 1
T.H.N.A. APPROVED: 05/07/75	00		210