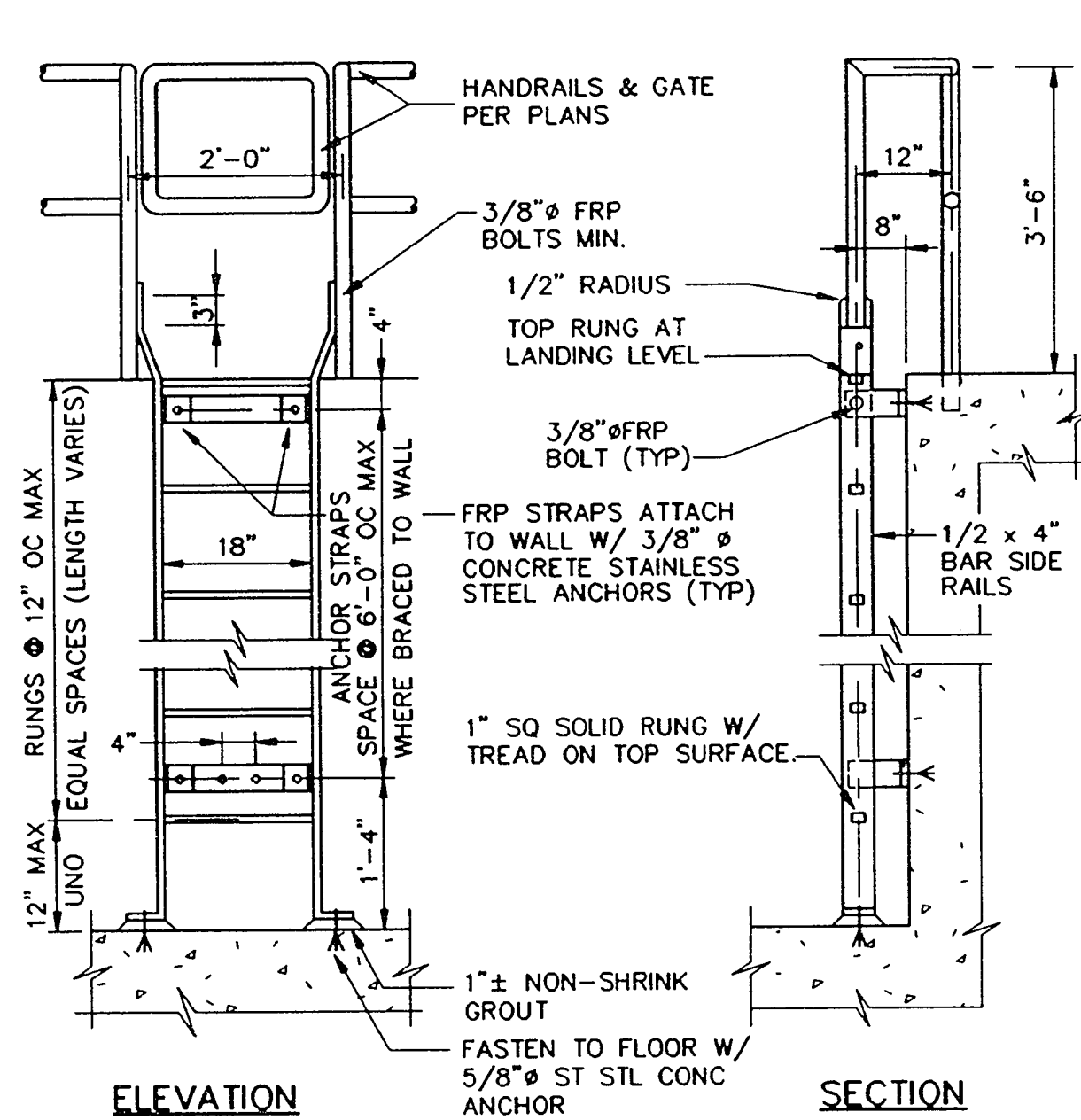
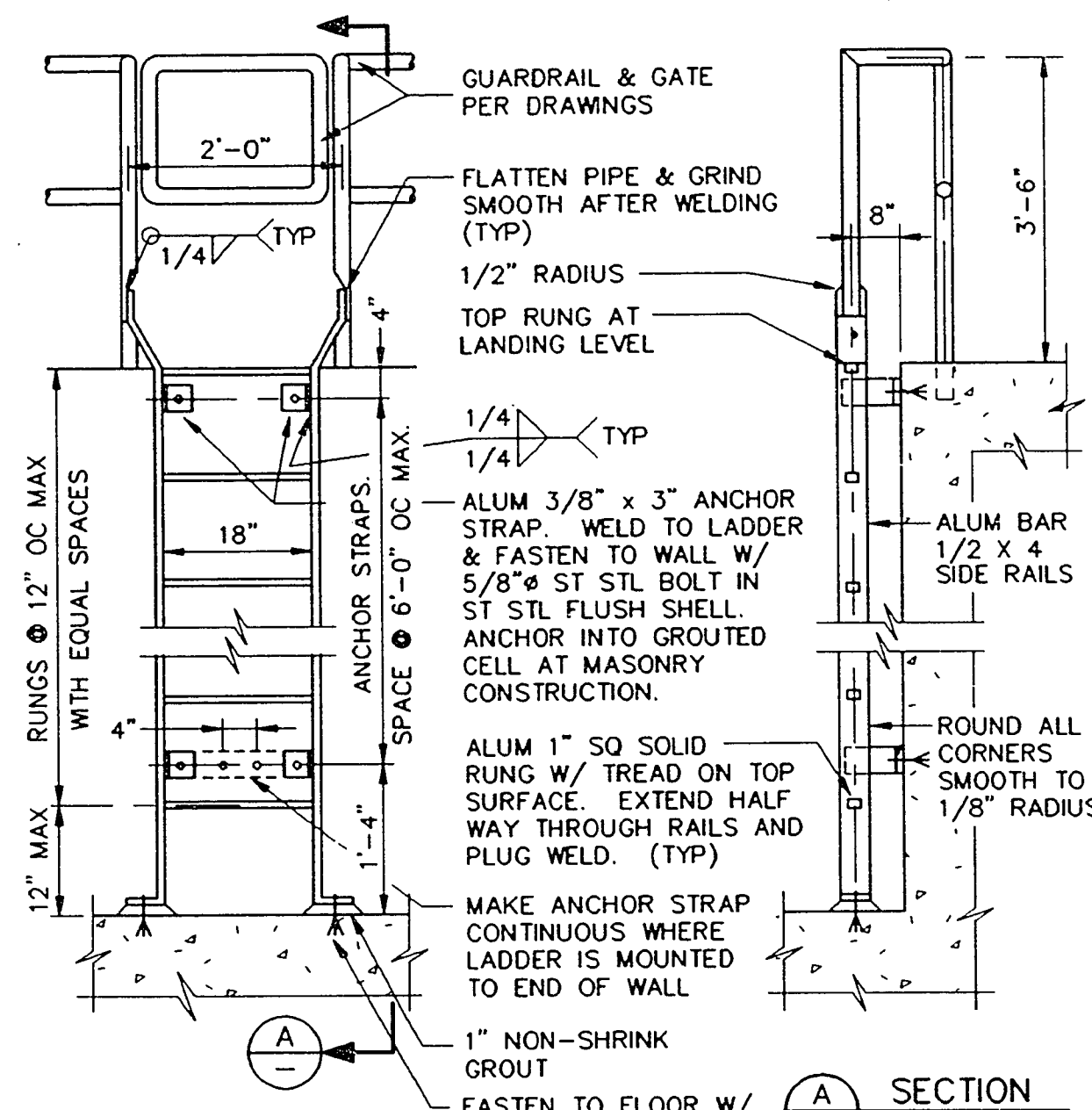




NOTES:

1. INSTALL FALL PREVENTION SYSTEM, OR SAFETY CAGE, WHERE HEIGHT OF LADDER EXCEEDS 20'-0". SEE TYPICAL DETAIL 170. (EXCEPT FRP).
2. MINIMUM CLEARANCE TO ANY OBSTRUCTION ADJACENT TO LADDER: 2'-6" AT CLIMBING SIDE (2'-3" AT SMOOTH WALL) AND 1'-3" EACH SIDE OF CENTER LINE, AT SIDES OF LADDER.

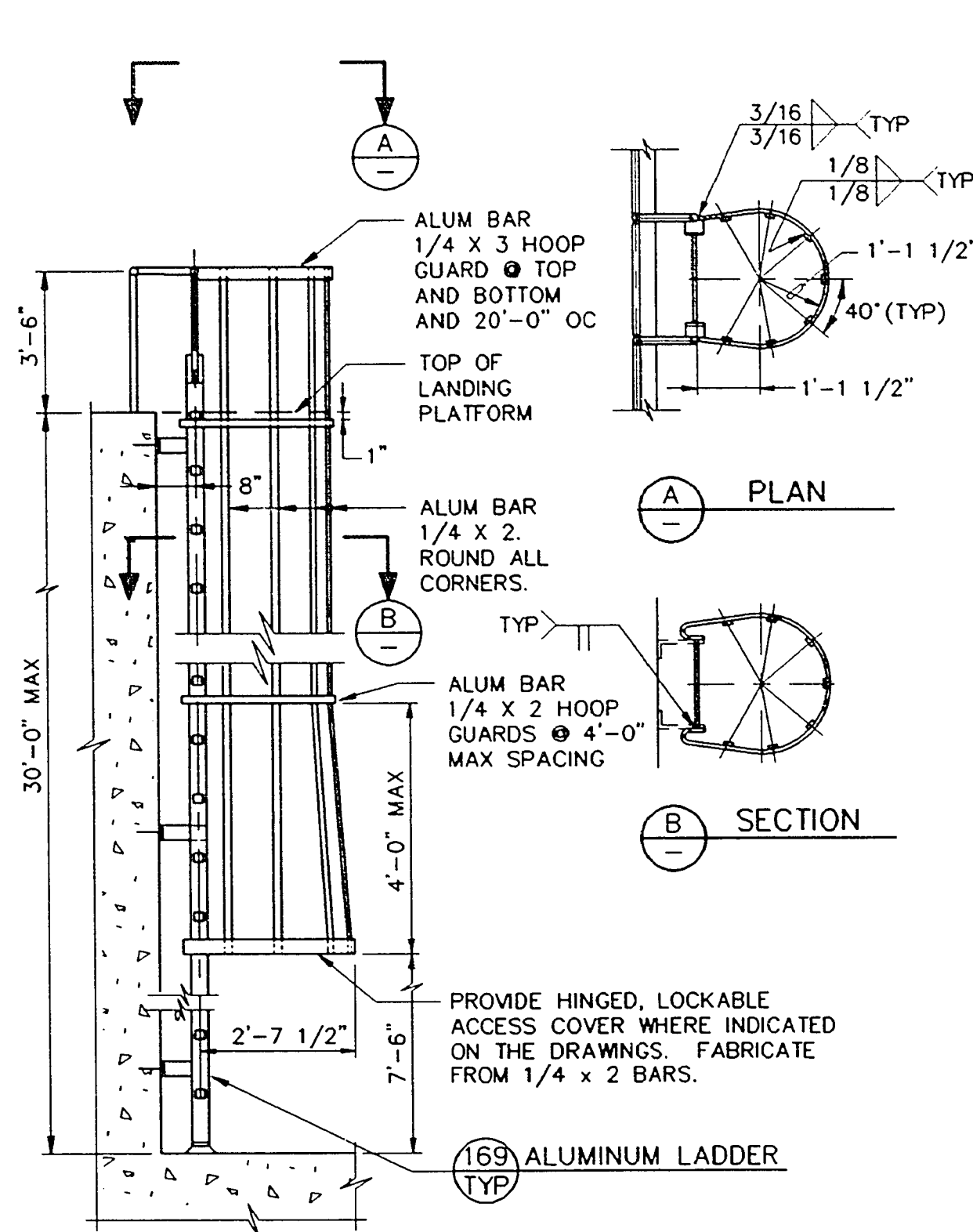
168. LADDER (FRP)
TYP



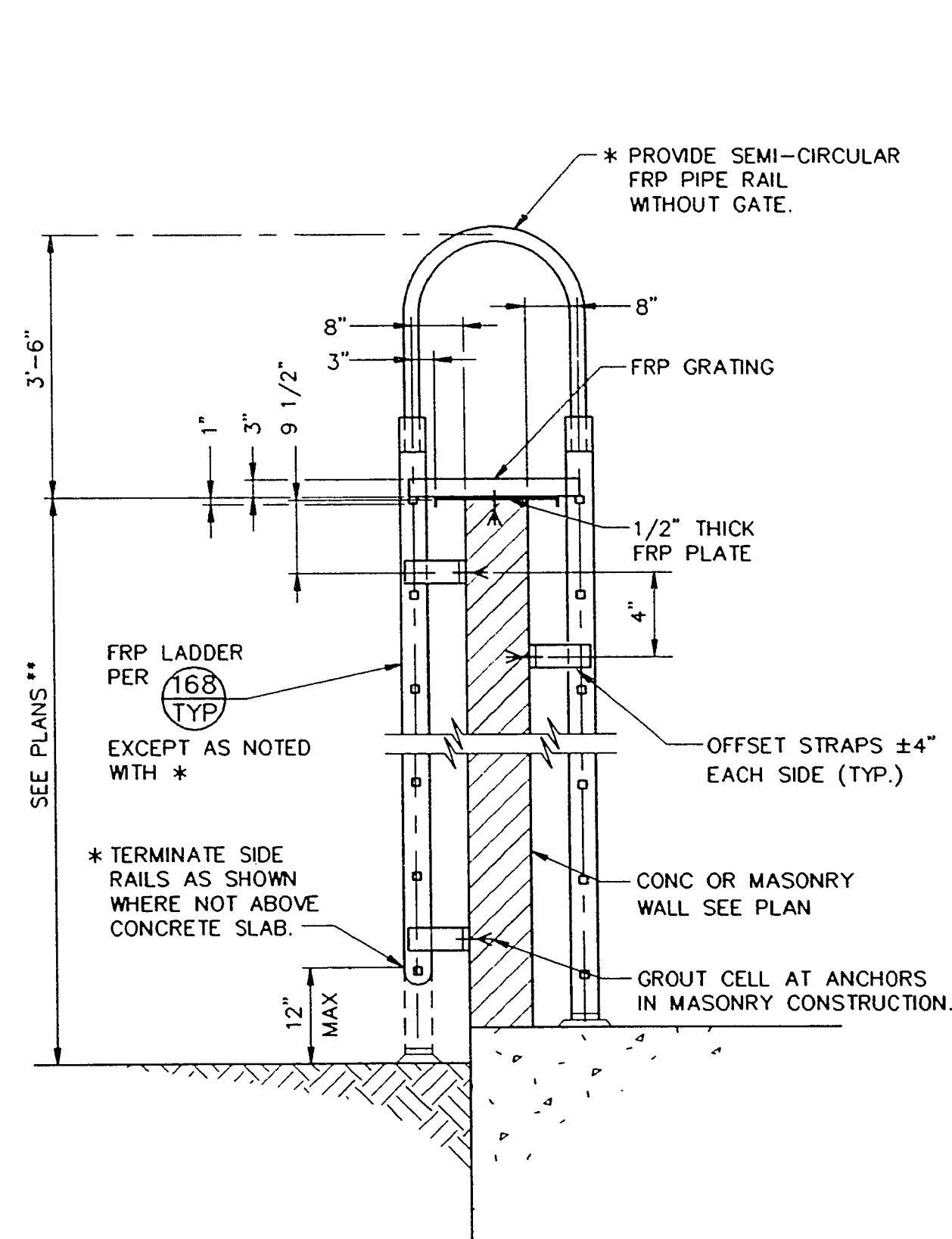
NOTES:

1. INSTALL FALL PREVENTION SYSTEM, OR SAFETY CAGE, WHERE HEIGHT OF LADDER EXCEEDS 20'-0". SEE TYPICAL DETAIL 170.
2. MINIMUM CLEARANCE TO ANY OBSTRUCTION ADJACENT TO LADDER: 2'-6" AT CLIMBING SIDE (2'-3" AT SMOOTH WALL) AND 1'-3" EACH SIDE OF CENTER LINE, AT SIDES OF LADDER.
3. COAT ALL ALUM SURFACES IN CONTACT WITH CONCRETE OR MASONRY, IN ACCORDANCE WITH THE SPECIFICATIONS.
4. WHERE GUARDRAIL IS STAINLESS STEEL, BOLT PIPE TO RAIL W/ 2-1/2" STAINLESS STEEL BOLTS.

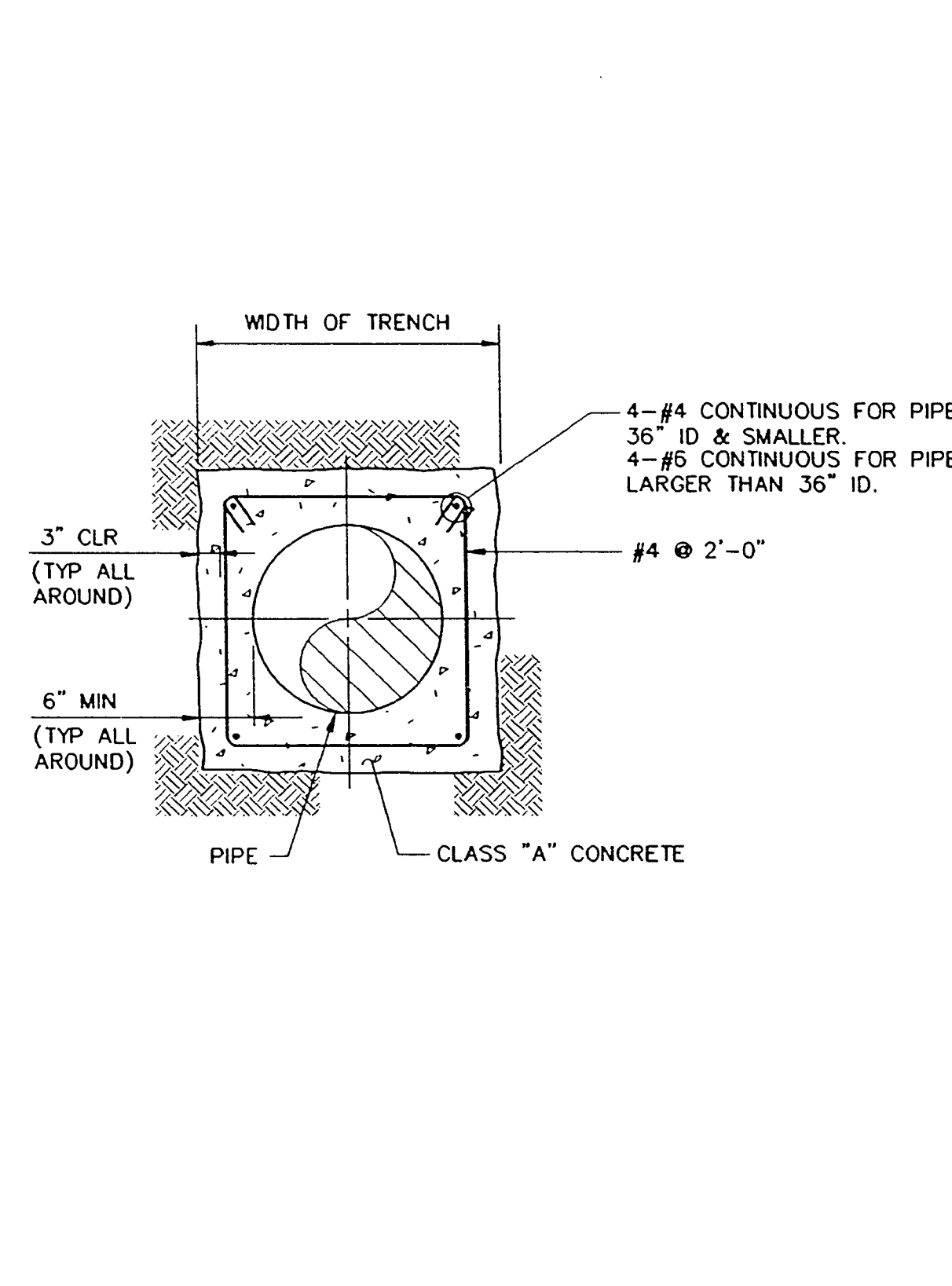
169. ALUMINUM LADDER
TYP FASTENED TO WALL



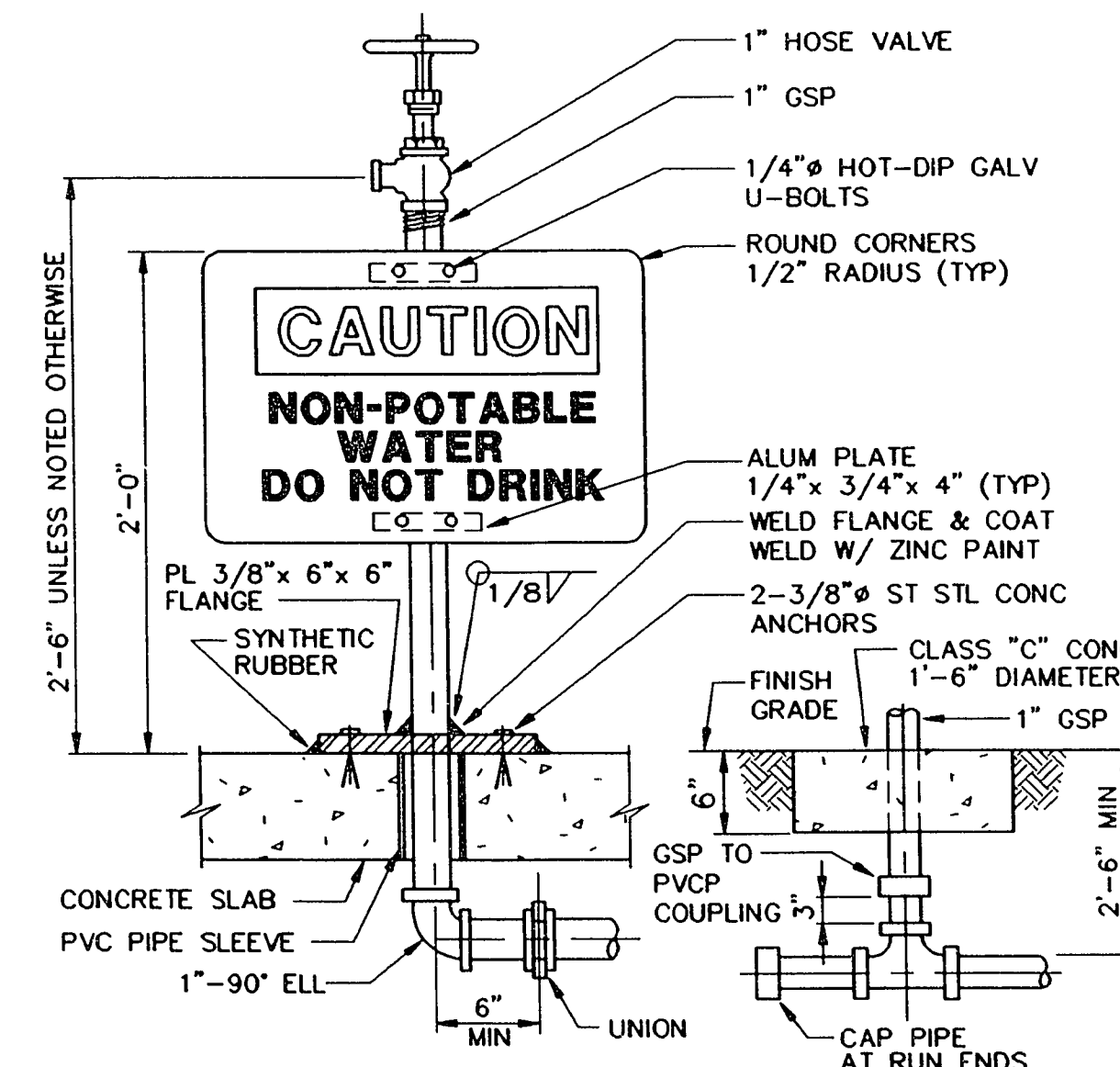
170. ALUMINUM CAGED LADDER
TYP FASTENED TO WALL



173. LADDER OVER PARAPET
TYP



231. CONCRETE ENCASEMENT OF PIPE
TYP



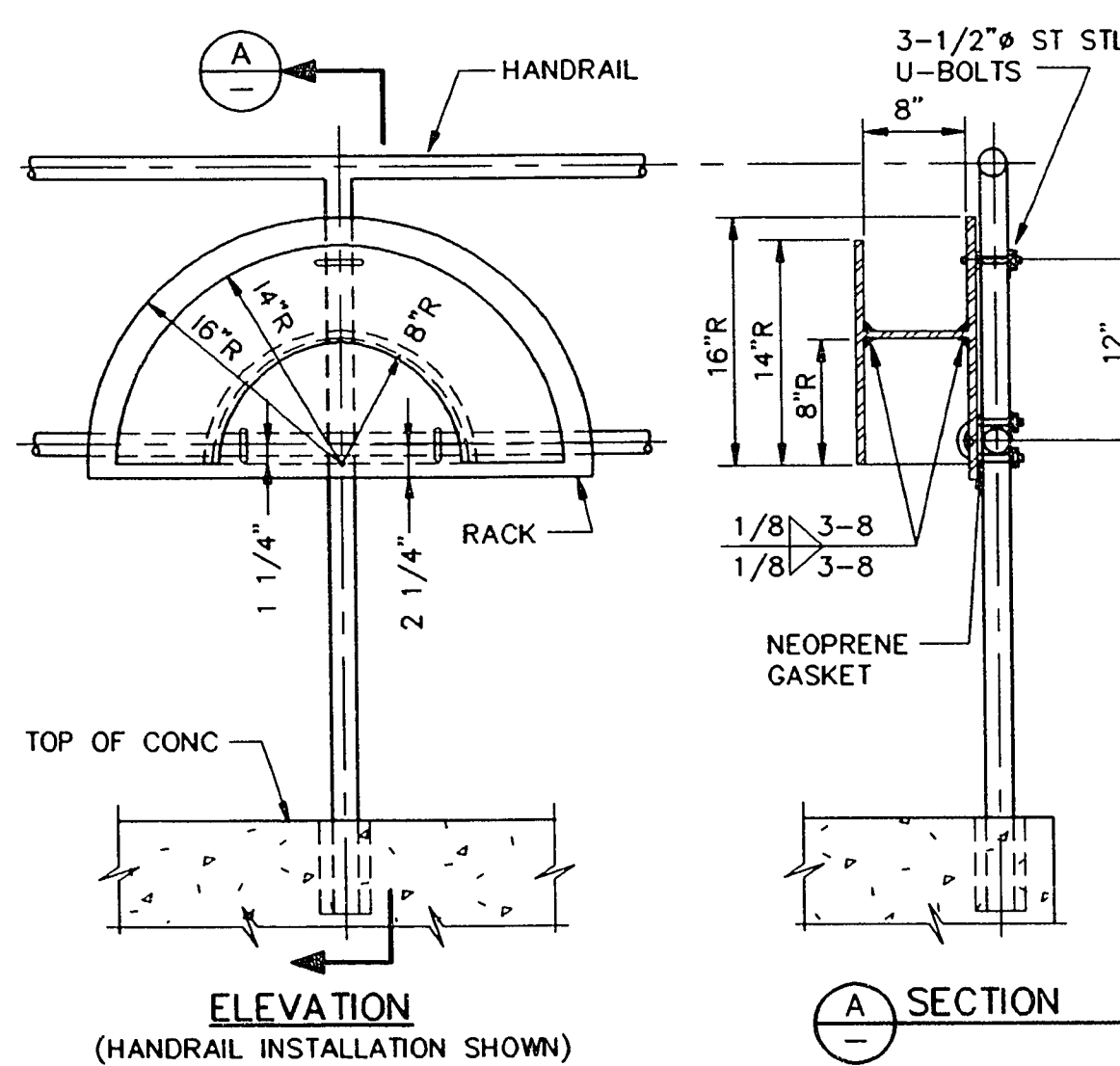
STRUCTURE INSTALLATION

YARD INSTALLATION

NOTES:

1. SIGN SHALL BE 3/8" THICK PLASTIC RESISTANT TO SUNLIGHT (ULTRAVIOLET) DEGRADATION.
2. SIGN SHALL BE 7" x 10" & SHALL CONFORM TO THE SPECIFICATIONS.
3. SIGN AS SHOWN IS ROTATED 90° OFF TRUE POSITION. SIGN SHALL BE MOUNTED TO PERMIT EASY READING.
4. INSTALL HOSE RACK, TYPICAL DETAIL 244, AT EACH HOSE VALVE.

243. 1" HOSE VALVE AND SIGN
TYP



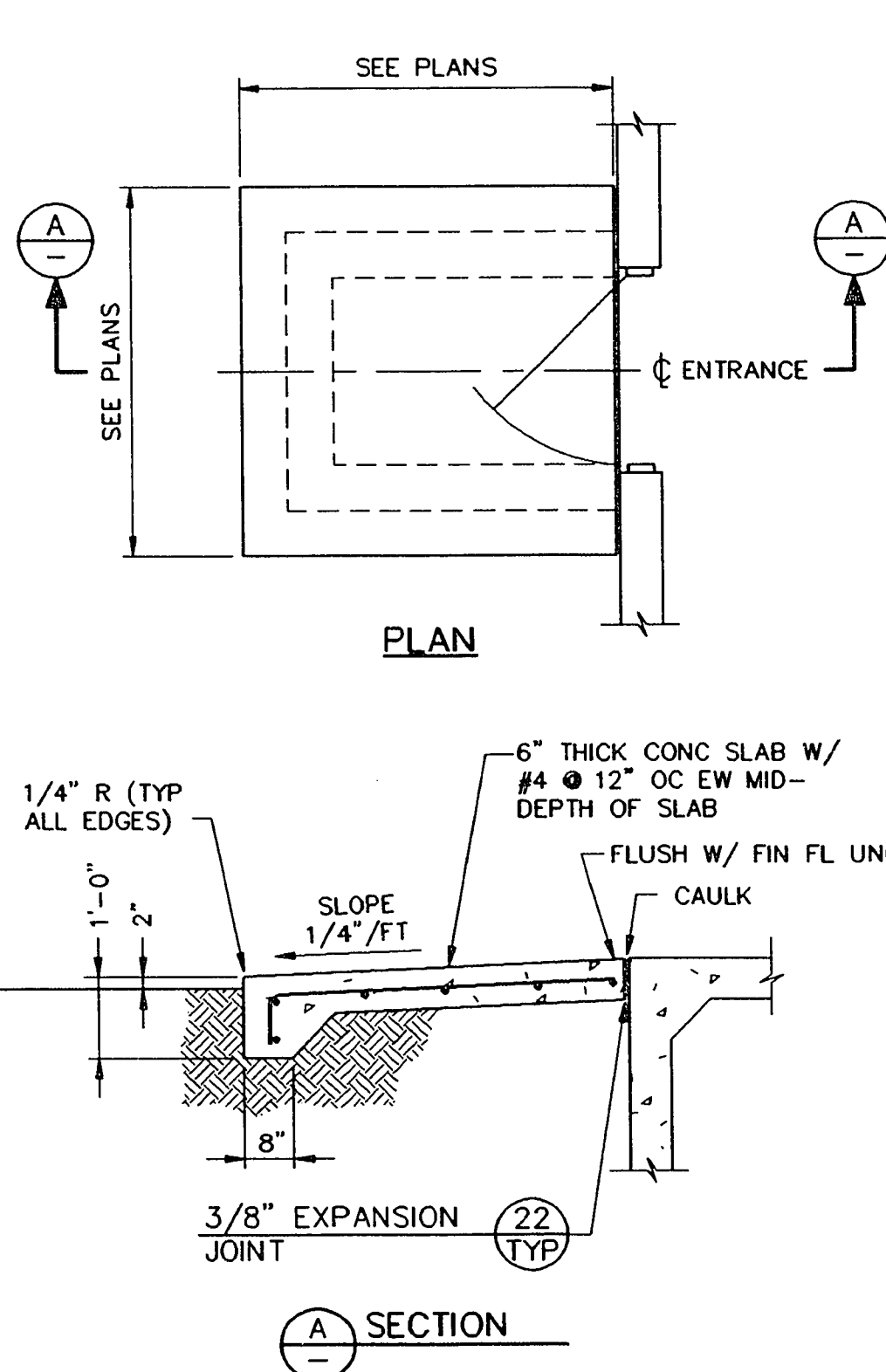
NOTES:

1. HOSE RACK SHALL BE FABRICATED FROM 1/8" STL PLATE. ROUND ALL EDGES SMOOTH. HOT-DIP GALVANIZE AFTER FABRICATION.
2. HOSE RACKS INSTALLED IN YARD LOCATIONS SHALL BE MOUNTED ON POST. THE POST SHALL BE TS 3 x 3 x 0.1875 x 4'-0" HOT-DIP GALVANIZED AND SHALL BE SET IN CONCRETE 18" x 18" DEEP. WELD CAP ON TOP OF POST.
3. HOSE RACKS INSTALLED IN STRUCTURES SHALL BE WALL MOUNTED. FASTEN RACK TO WALL WITH 2-5/8" ST STL CONCRETE ANCHORS. FOR MASONRY WALLS, FASTEN TO GROUTED CELLS.

244. HOSE RACK
TYP

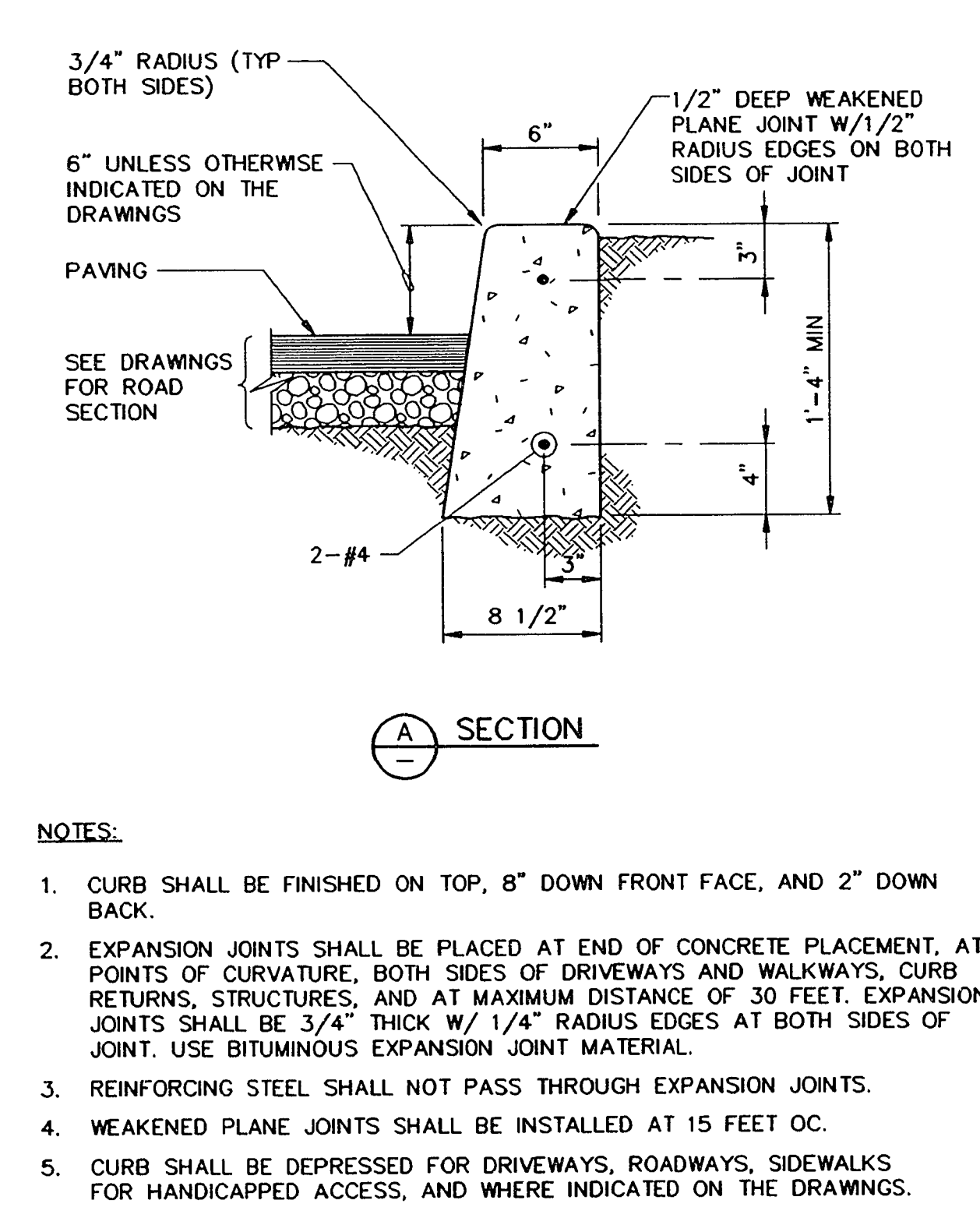
RECORD DRAWING
THESE RECORD DRAWINGS HAVE BEEN PREPARED BASED
ON PARTIAL INFORMATION PROVIDED BY OTHERS.

VERIFY SCALES
BAR IS ONE INCH ON
ORIGINAL DRAWING
0 1"
IF NOT ONE INCH ON
THIS SHEET, ADJUST
SCALES ACCORDINGLY



341. ENTRANCE PAD
TYP

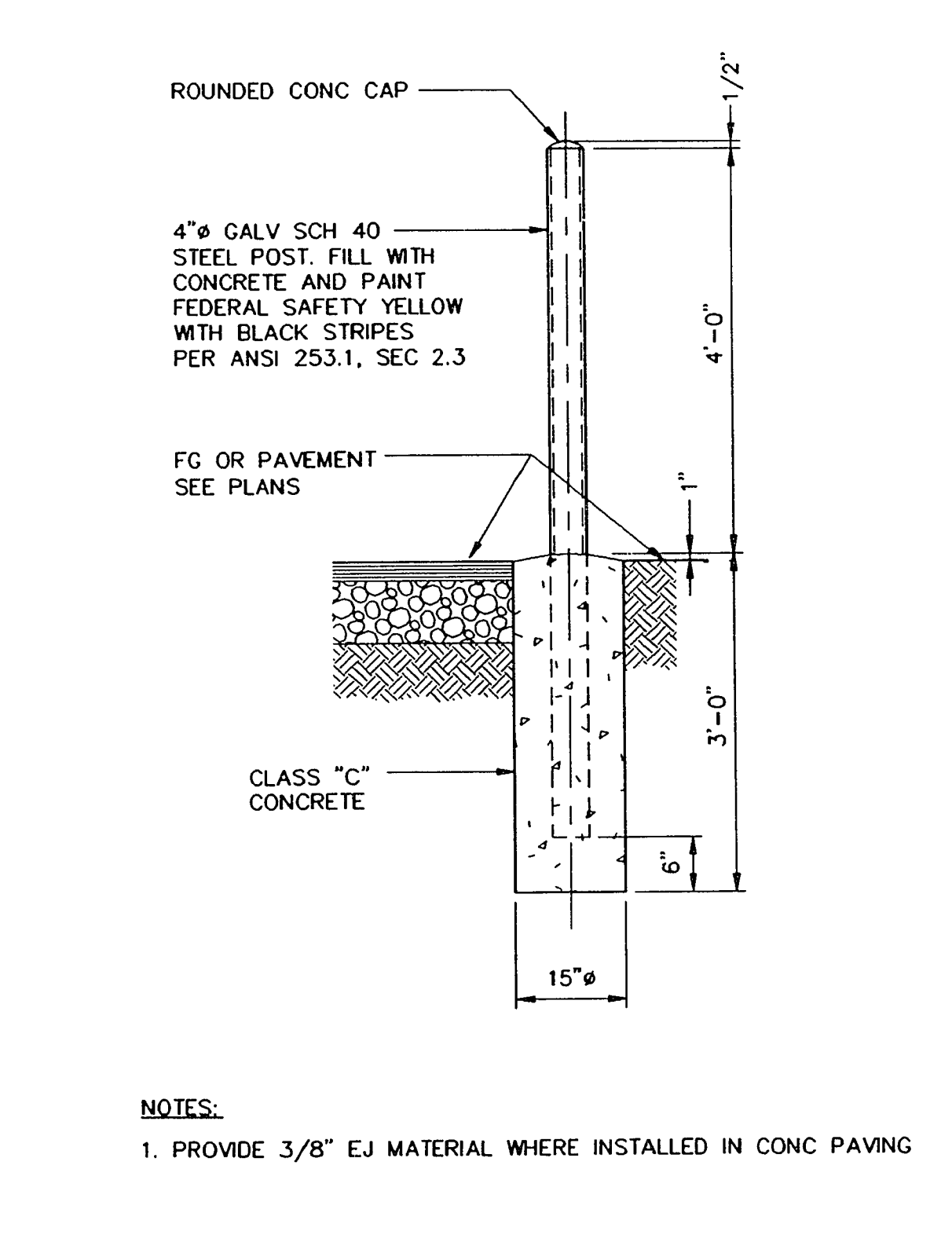
THIS DRAWING WAS PREPARED ONLY FOR THE
PROJECT AND SITE SPECIFICALLY IDENTIFIED
HEREON AND IS NOT TO BE USED ELSEWHERE
Date: 7/14/95
By: [Signature]



NOTES:

1. CURB SHALL BE FINISHED ON TOP, 8" DOWN FRONT FACE, AND 2" DOWN BACK.
2. EXPANSION JOINTS SHALL BE PLACED AT END OF CONCRETE PLACEMENT, AT POINTS OF CURVATURE, BOTH SIDES OF DRIVEWAYS AND WALKWAYS, CURB RETURNS, STRUCTURES, AND AT MAXIMUM DISTANCE OF 30 FEET. EXPANSION JOINTS SHALL BE 3/4" THICK W/ 1/4" RADIUS EDGES AT BOTH SIDES OF JOINT. USE BITUMINOUS EXPANSION JOINT MATERIAL.
3. REINFORCING STEEL SHALL NOT PASS THROUGH EXPANSION JOINTS.
4. WEAKENED PLANE JOINTS SHALL BE INSTALLED AT 15 FEET OC.
5. CURB SHALL BE DEPRESSED FOR DRIVEWAYS, ROADWAYS, SIDEWALKS FOR HANDICAPPED ACCESS, AND WHERE INDICATED ON THE DRAWINGS.

342. YARD CURBING
TYP



NOTES:

1. PROVIDE 3/8" EJ MATERIAL WHERE INSTALLED IN CONC PAVING

345. GUARD POST
TYP

REV.	DATE	BY	DESCRIPTION

DESIGNED JCE	DATE SEPT 1993
DRAWN JCE	
CHECKED JCE	

8-1-9

DATE & TIME: 10/01/93 09:09:50
311.32
XREFS: NONE