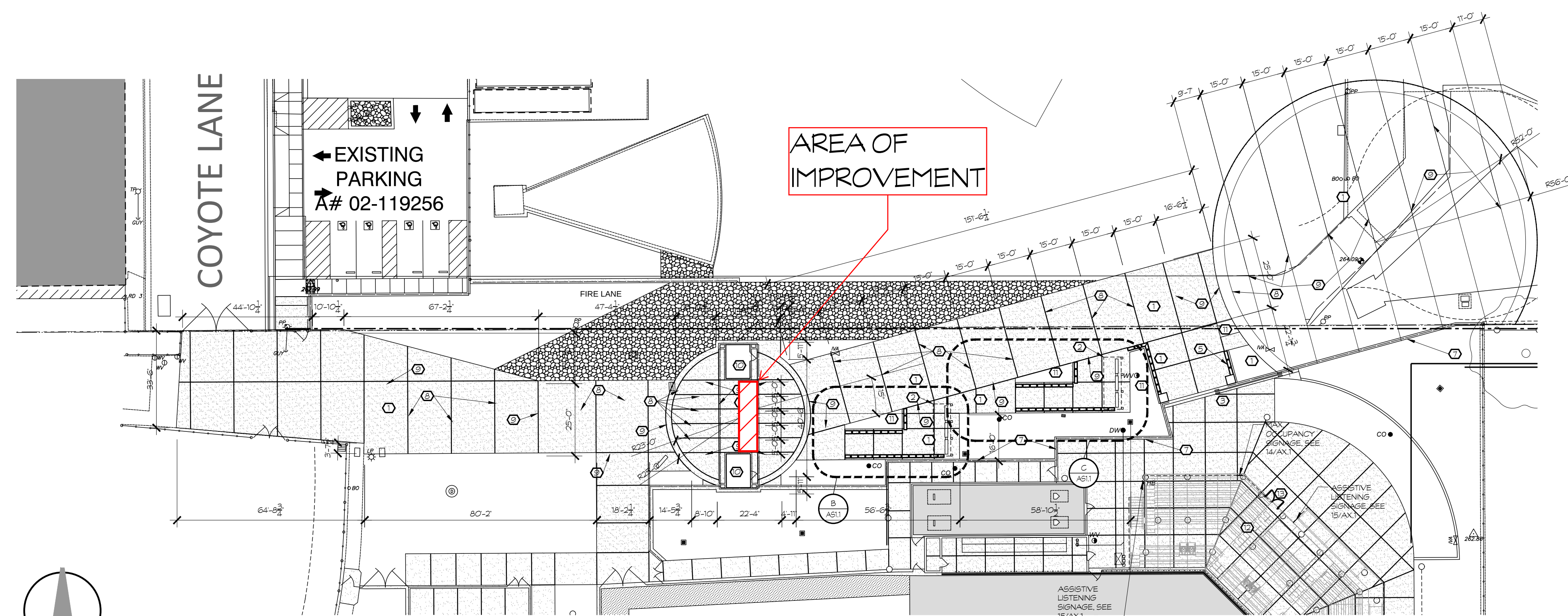




166 COYOTE LANE,
MADERA, CALIFORNIA 93637

VICINITY MAP



MADERA HIGH SCHOOL TICKET
BOOTH GATE
166 COYOTE LANE,
MADERA, CALIFORNIA 93637

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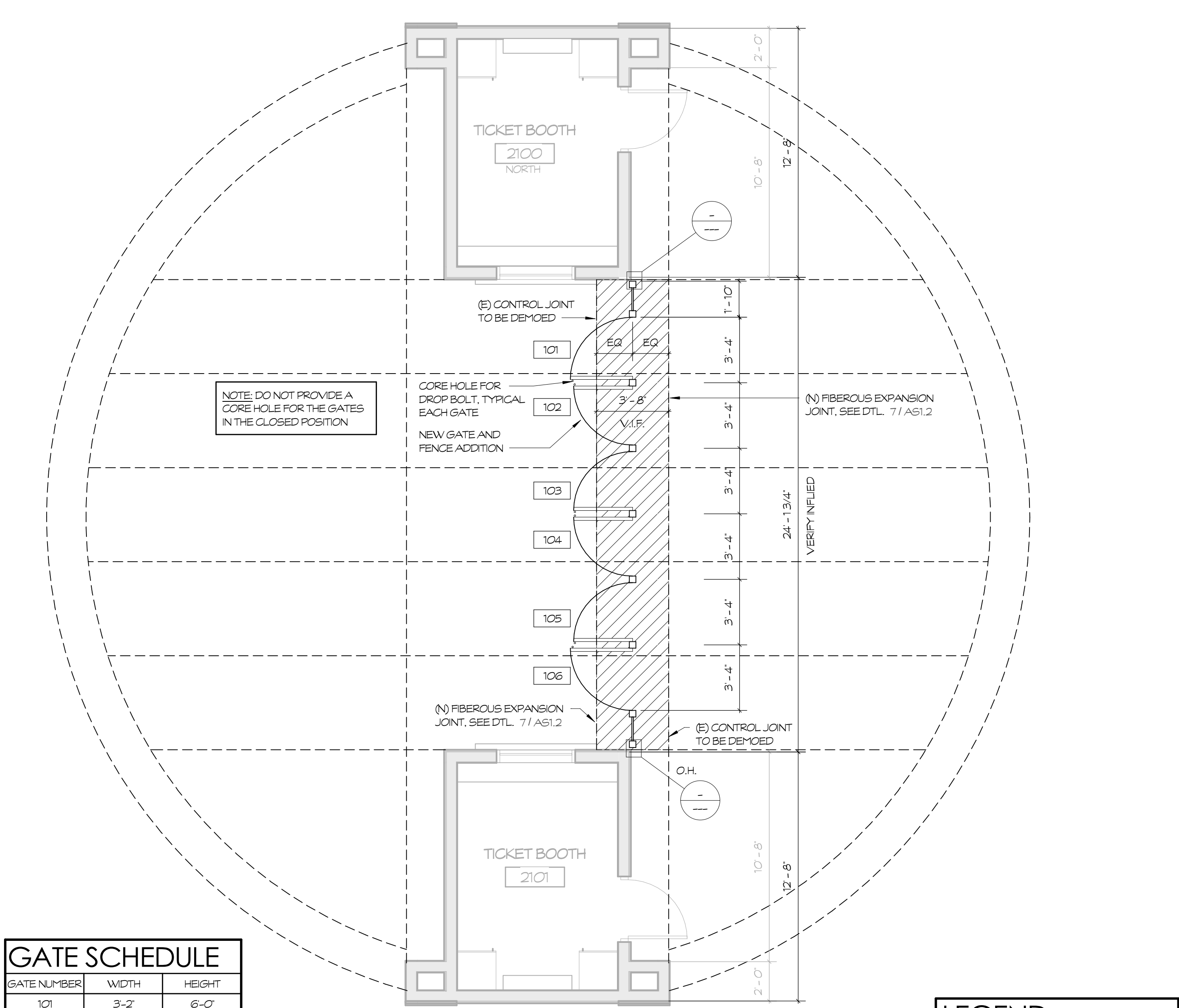
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PROJECT ARCHITECT
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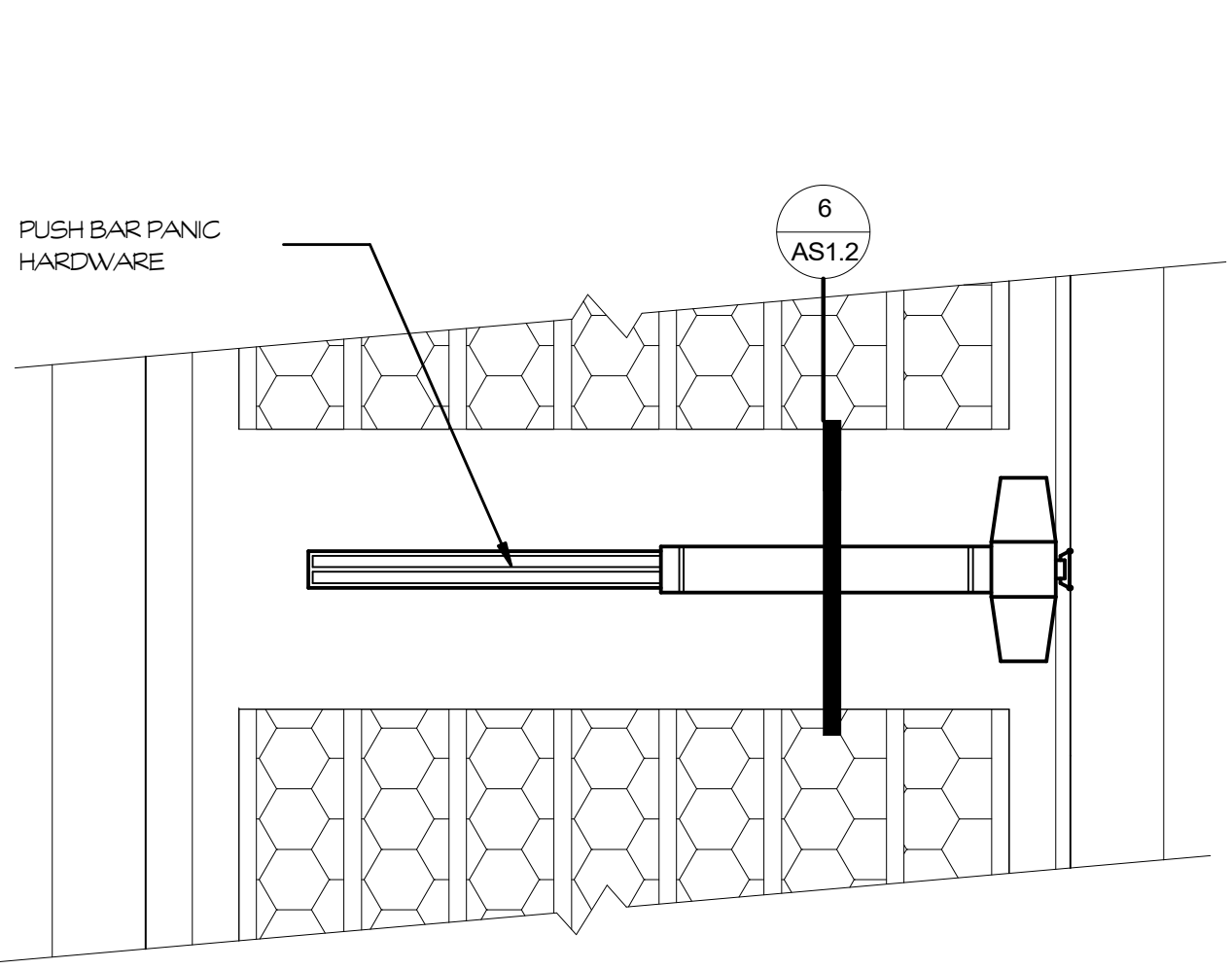
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GATE SCHEDULE		
GATE NUMBER	WIDTH	HEIGHT
101	3'-2"	6'-0"
102	3'-0"	6'-0"
103	3'-0"	6'-0"
104	3'-0"	6'-0"
105	3'-0"	6'-0"
106	3'-2"	6'-0"



LEGEND	
	DEM'D EXISTING CONCRETE AFTER GATE AND FENCE INSTALLATION. INFILL WITH NEW CONCRETE AT 3000 PSI WITH 0.25 W/C RATION

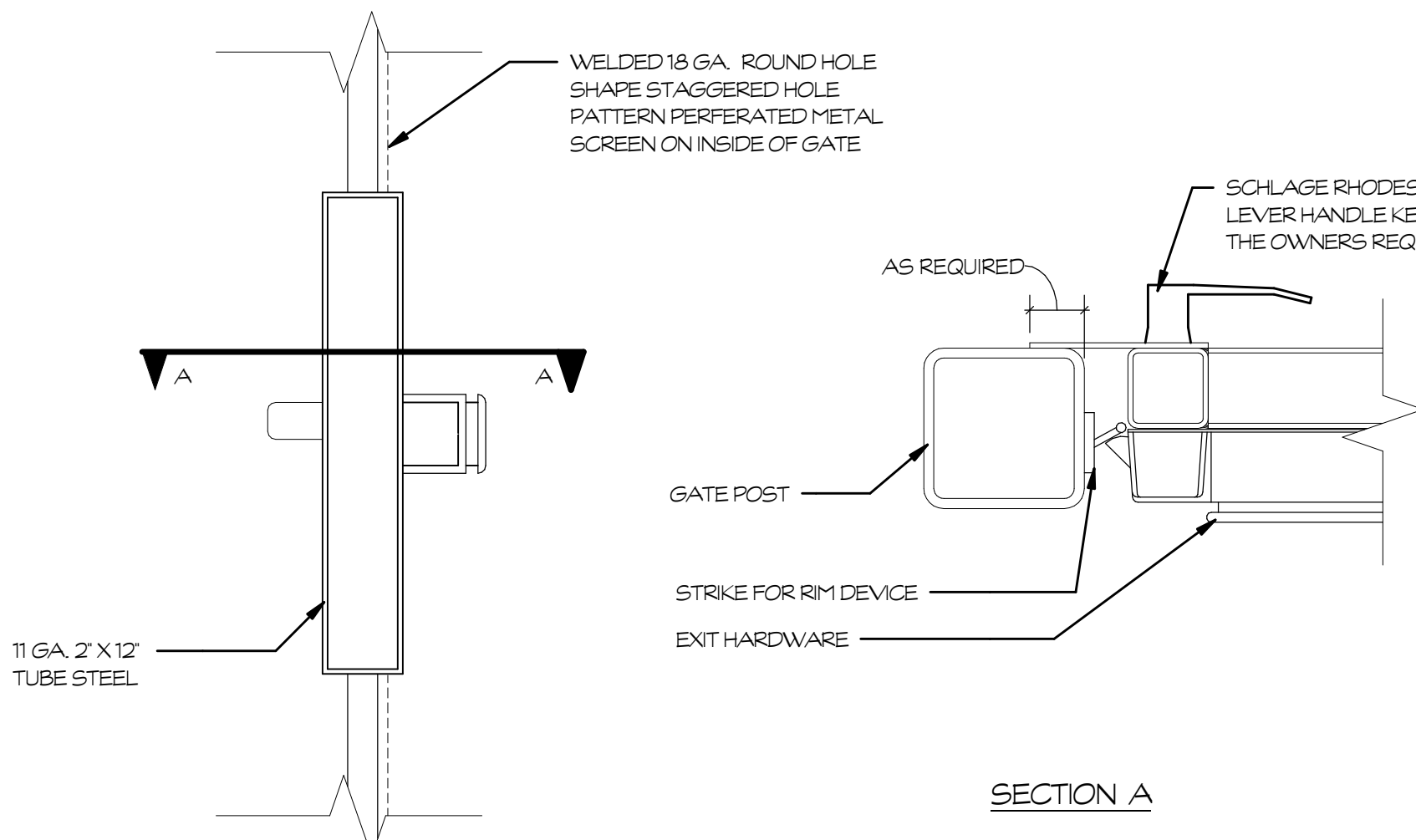


5 PANIC BAR AT WROUGHT IRON

- NOTE:
- OPEN END OF POSTS TO GET 1/8" CAP PLATE WELDED ON ALL SIDES
 - ALL HARDWARE TO BE EXTERIOR GRADE
 - CYLINDER & KEYWAY TO BE SELECTED BY SCHOOL DISTRICT
 - EXIT HARDWARE MANUFACTURED BY HOOVER FENCE CO. MODEL HD-6030 & OUTSIDE TRIM LEVER HD-6100. MOUNT EXIT HARDWARE TO TUBE STEEL PER MANUFACTURER'S SPECIFICATIONS. PROVIDE ALL REQUIRED ACCESSORIES FOR COMPLETE INSTALLATION. MOUNTED BETWEEN 3/4" MIN. TO 4 1/2" MAX. A.F.F.
 - ALL FENCE AND GATE COMPONENTS SHALL BE POWDER COATED AFTER FABRICATION. LOCKING HARDWARE EXCLUDED.
 - GATE TO HAVE A MAX. PUSH/PULL FORCE OF 5 LBS.
 - PROVIDE 1/4" DRILLED WEEP HOLES AT UNDERSIDE OF HORIZONTAL TUBES AND BOTTOM SIDES OF VERTICAL TUBE

1/ AS1.2

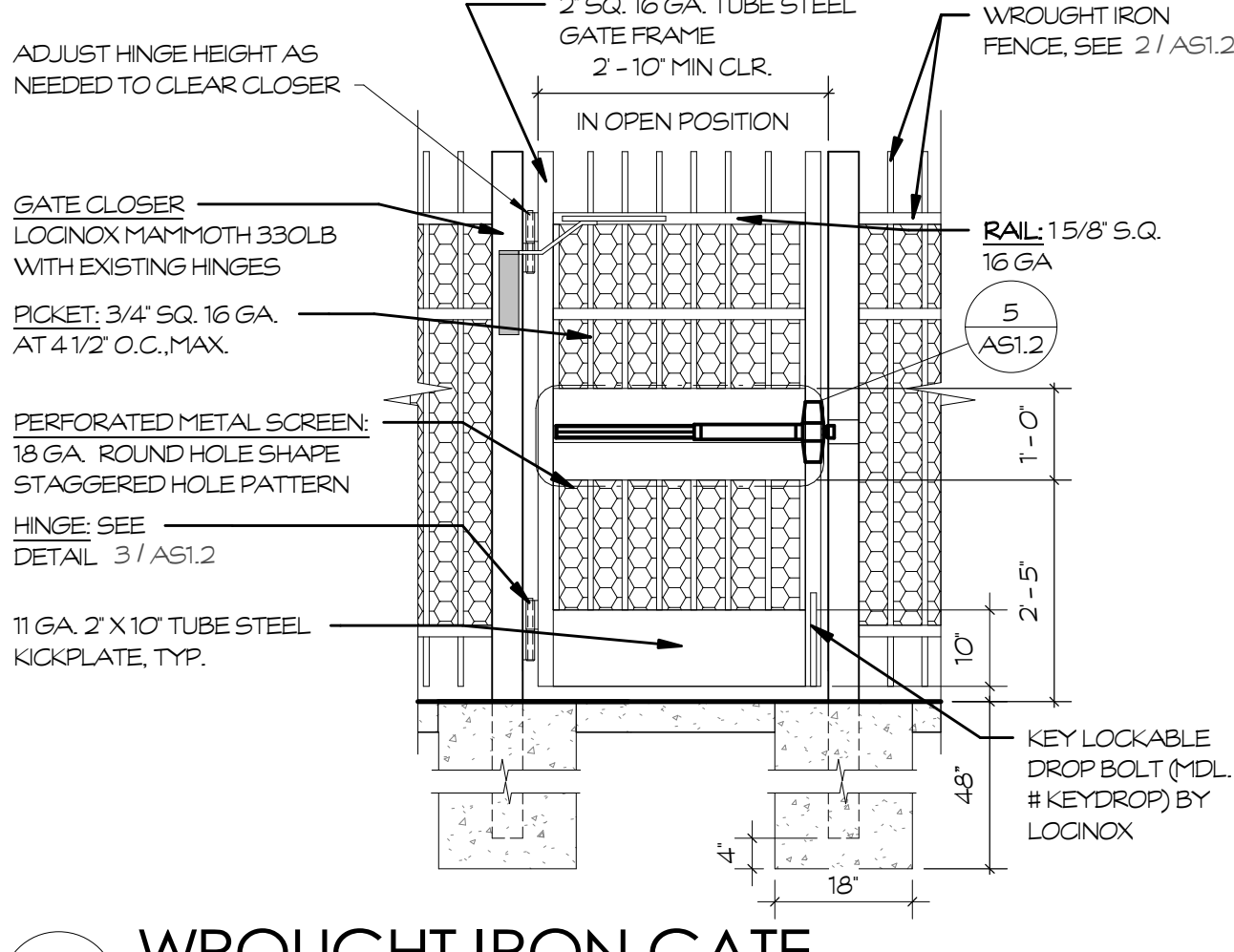
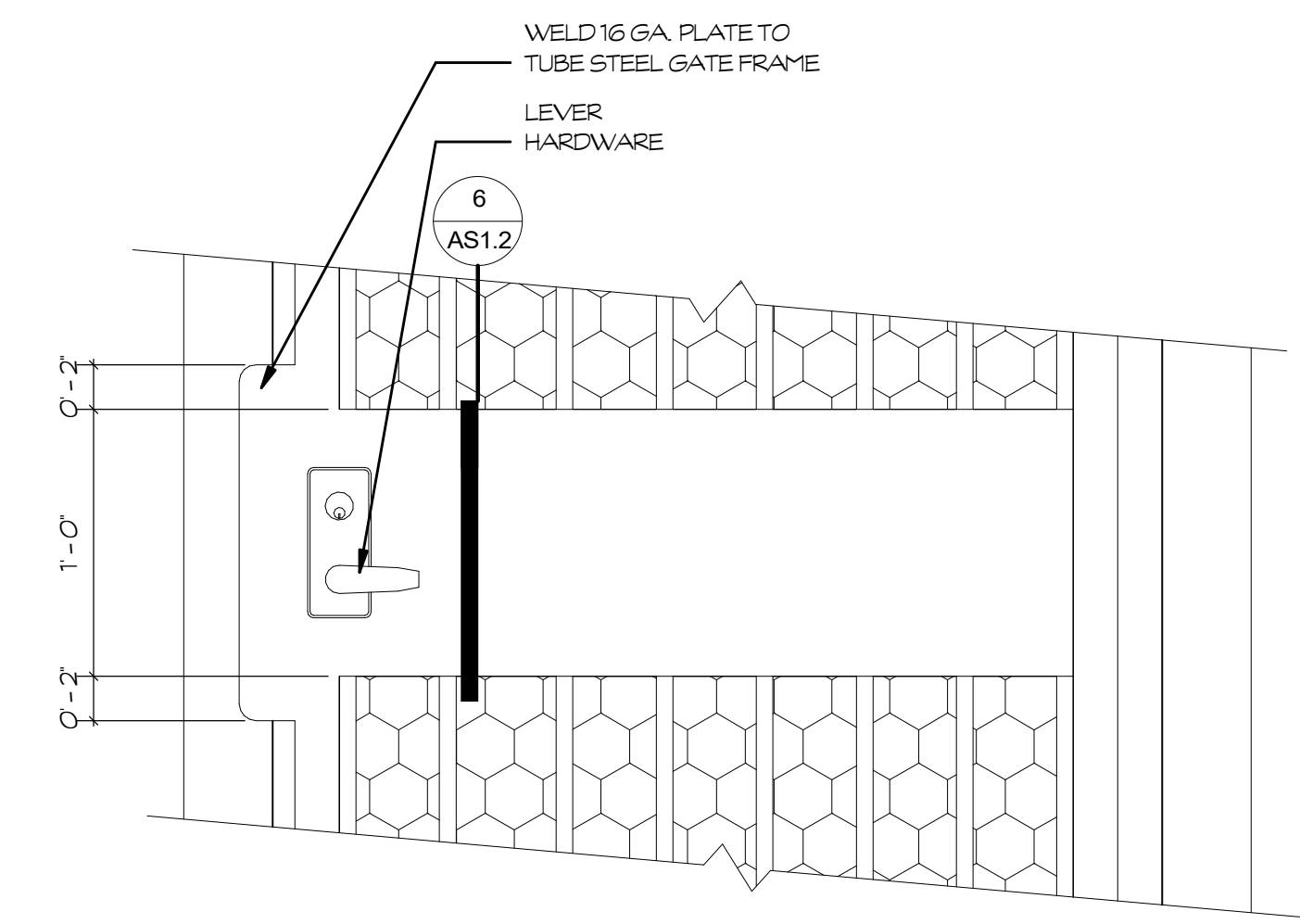
SCALE: 1 1/2" = 1'-0"



6 GATE LATCH

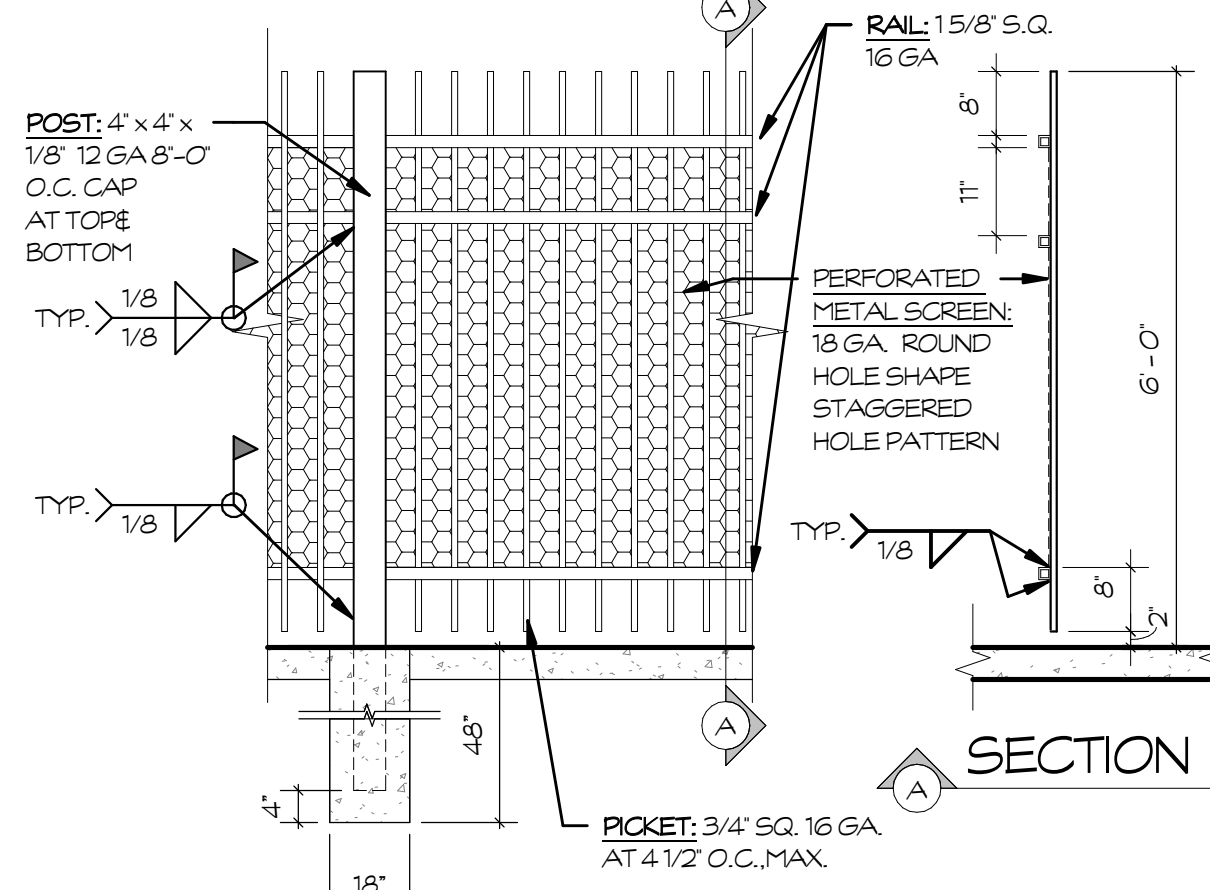
5/ AS1.2

SCALE: 3" = 1'-0"



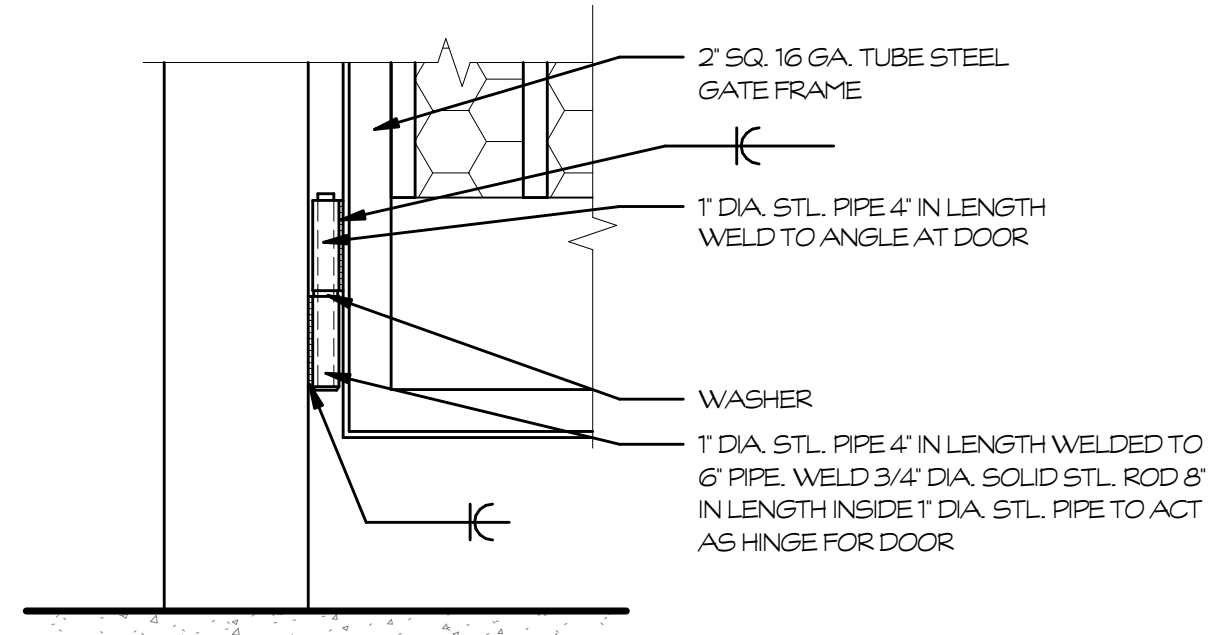
1 WROUGHT IRON GATE

SCALE: 1/2" = 1'-0"



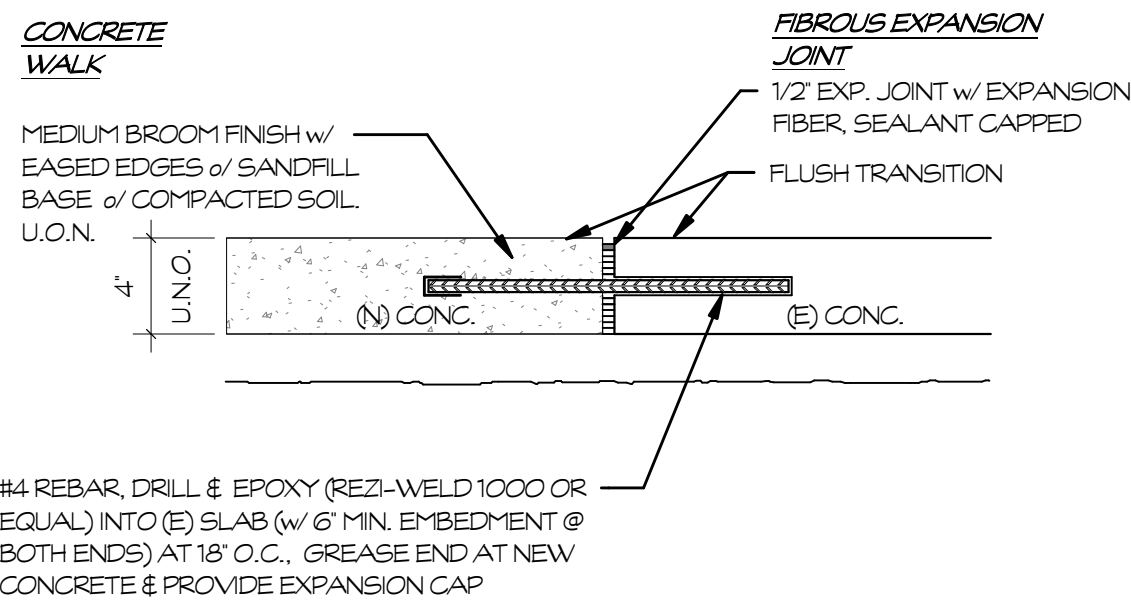
2 WROUGHT IRON FENCE

SCALE: 1/2" = 1'-0"



3 GATE HINGE

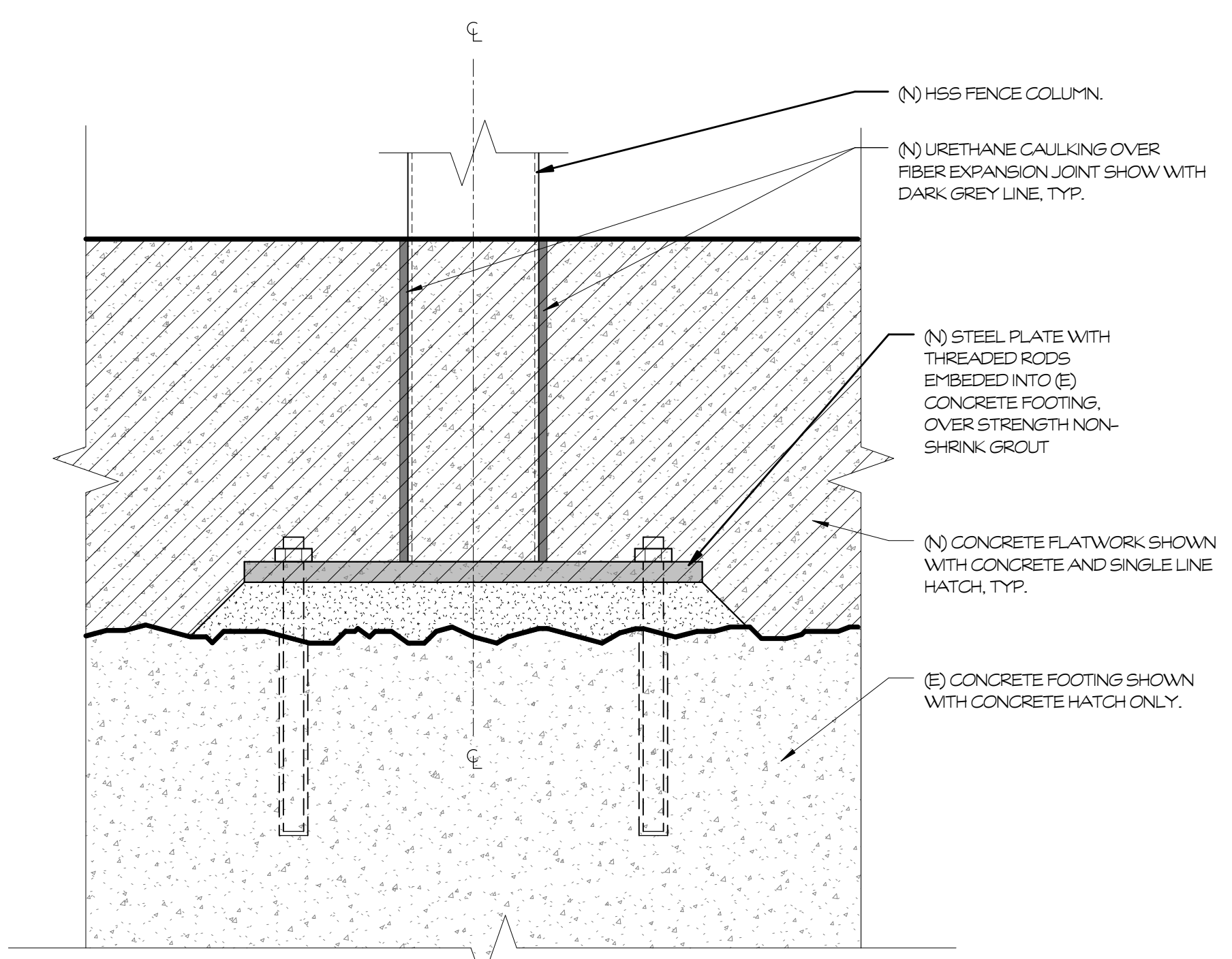
SCALE: 1 1/2" = 1'-0"



NOTES:
PROVIDE FIBROUS EXPANSION JOINTS AT 25'-0" O.C. MAX. EA. WAY (SEE SITE PLAN FOR LOCATIONS)

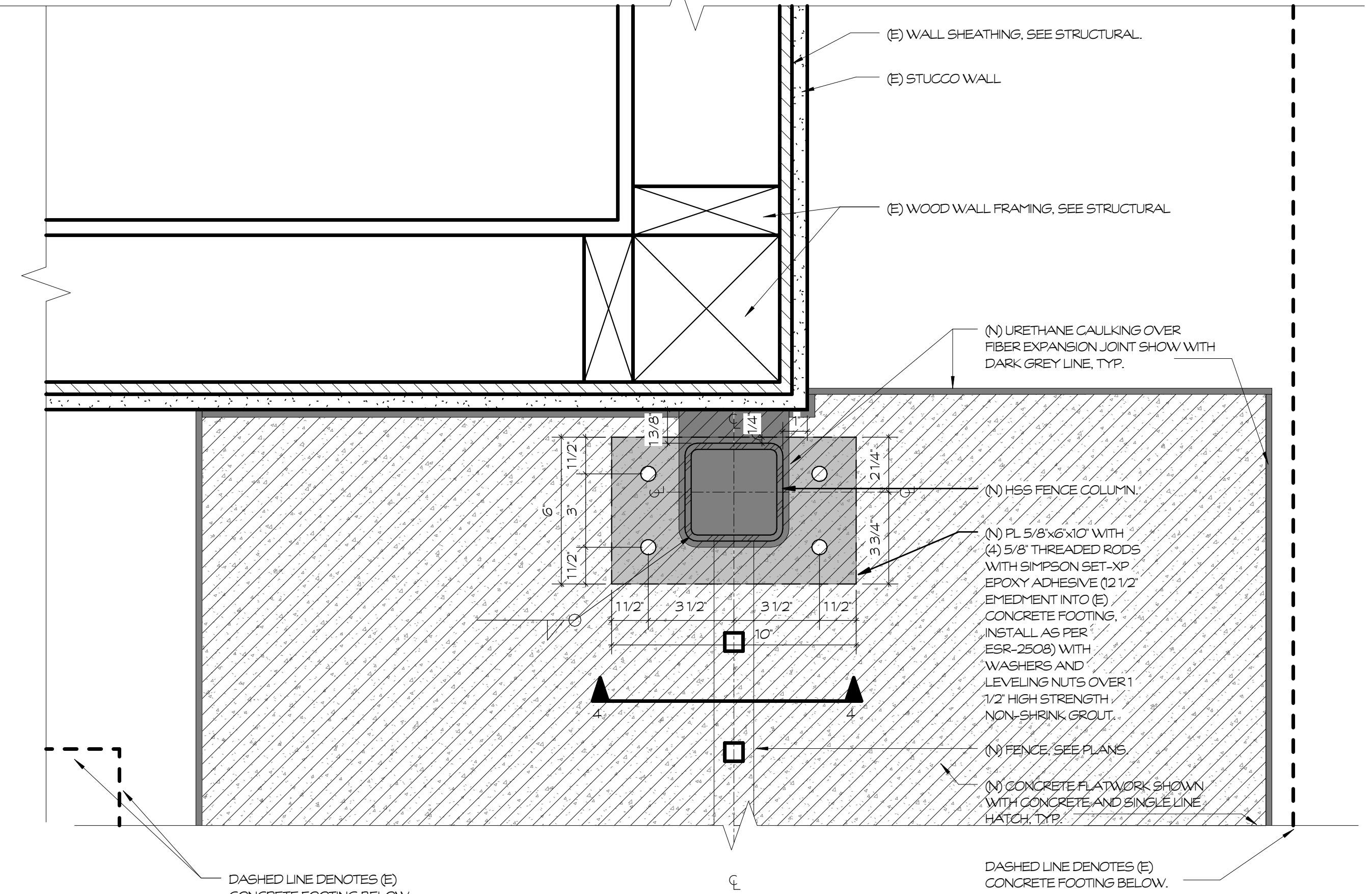
7 FIBEROUS EXPANSION JOINT @ EX. CONC. WALK

SCALE: 1 1/2" = 1'-0"



4A END FENCE POST ANCHOR (ELEVATION)_REVISED

SCALE: 3" = 1'-0"



4 END FENCE POST ANCHOR (PLAN VIEW)_REVISED

SCALE: 3" = 1'-0"

MADERA HIGH SCHOOL TICKET BOOTH GATE
166 COYOTE LANE,
MADERA, CALIFORNIA 93637

REVISIONS	DESCRIPTION
No.	DATE

IPBK
NOT FOR CONSTRUCTION
9-30-21
MILTON
STATE OF CALIFORNIA

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DESIGNED BY Author	CHECKED BY Checker	PROJECT ARCHITECT ACR

SITE DETAILS

AS1.2