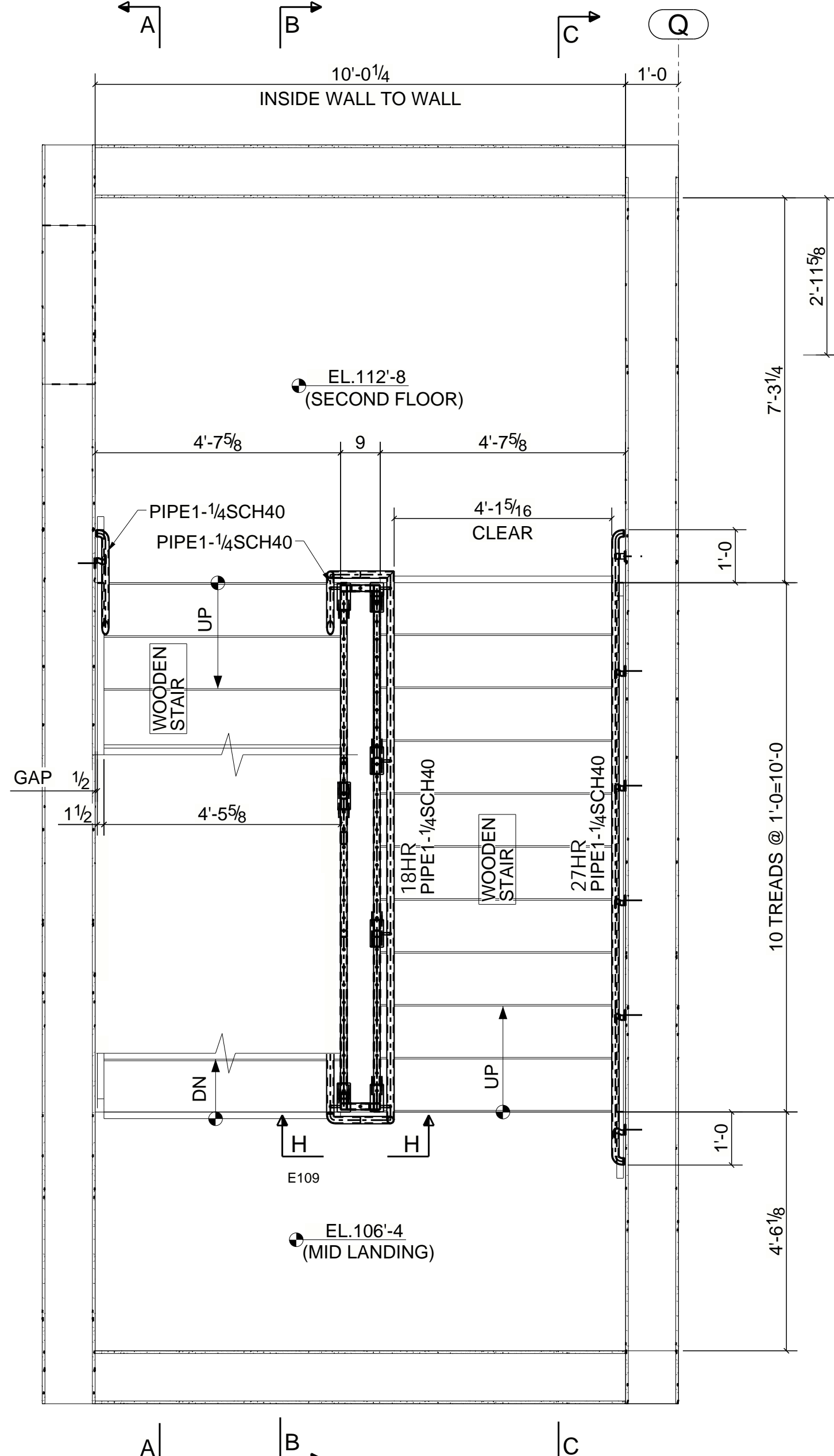
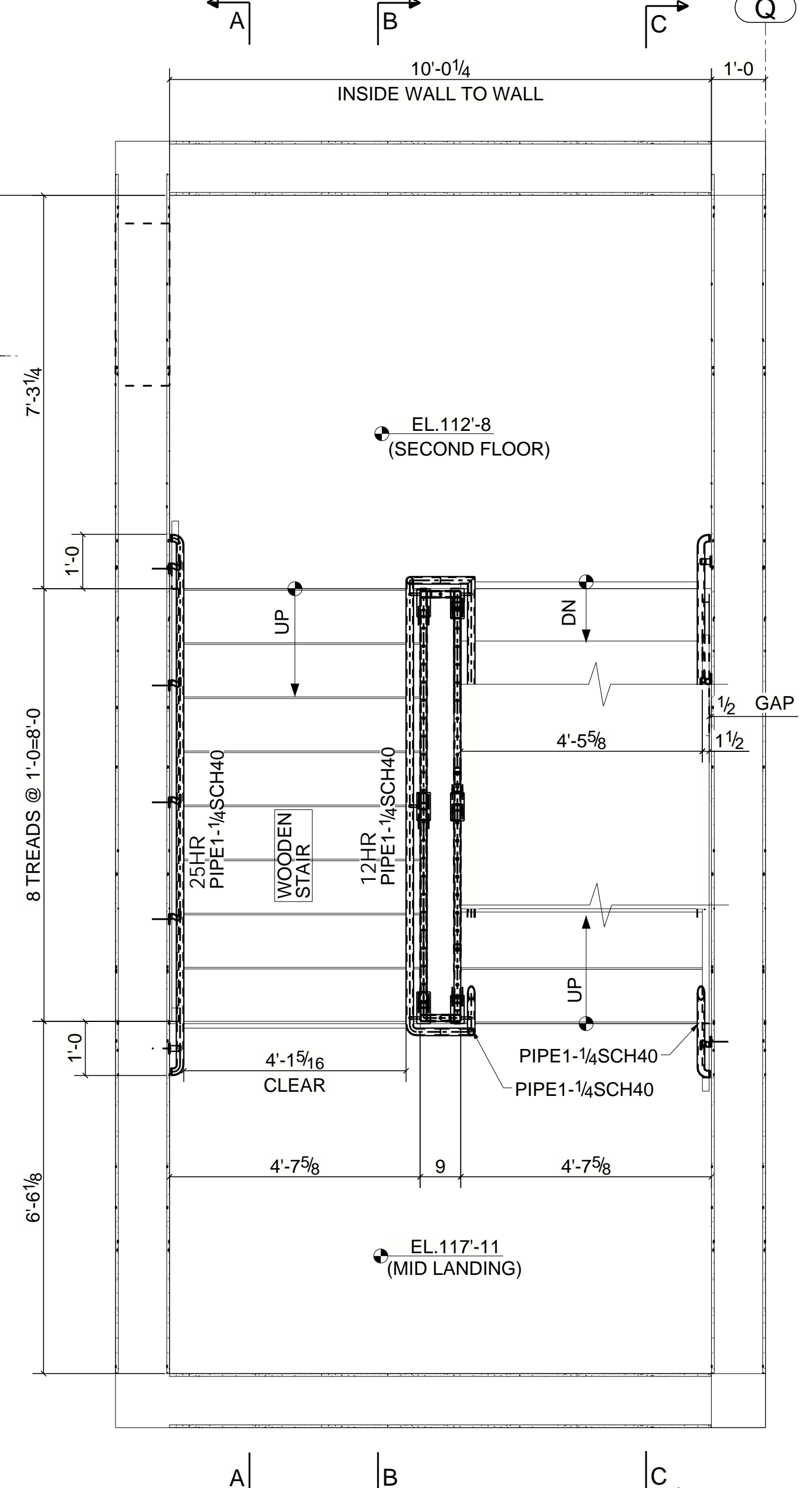


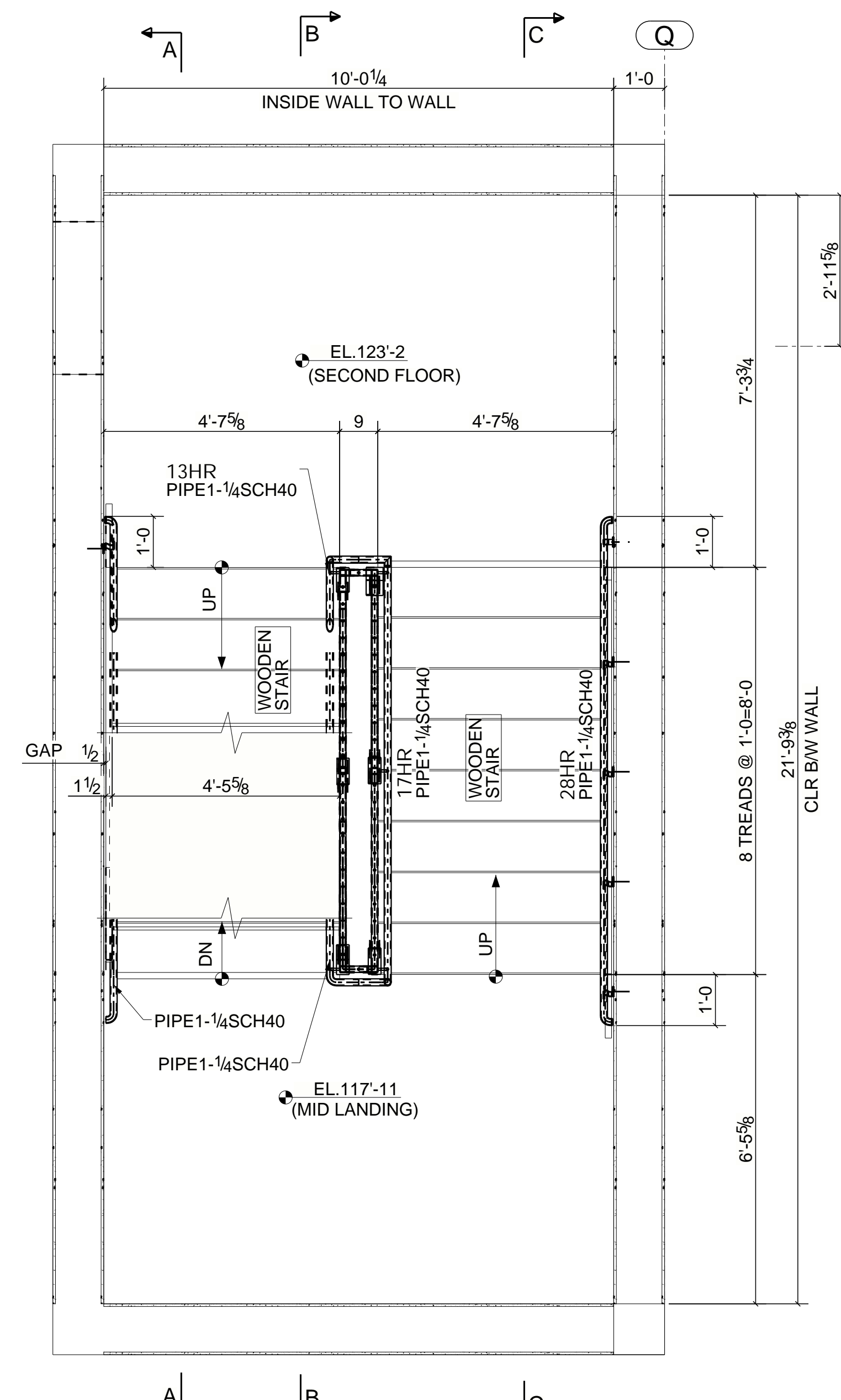
HANDRAIL LAYOUT PLAN (EL. 100'-0 TO EL. 106'-4) @ STAIR-2  
(REF. DWG. A2/A312)



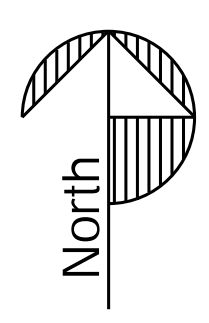
HANDRAIL LAYOUT PLAN (106'-4 TO EL. 112'-8) @ STAIR-2  
(REF. DWG. A2/A312)

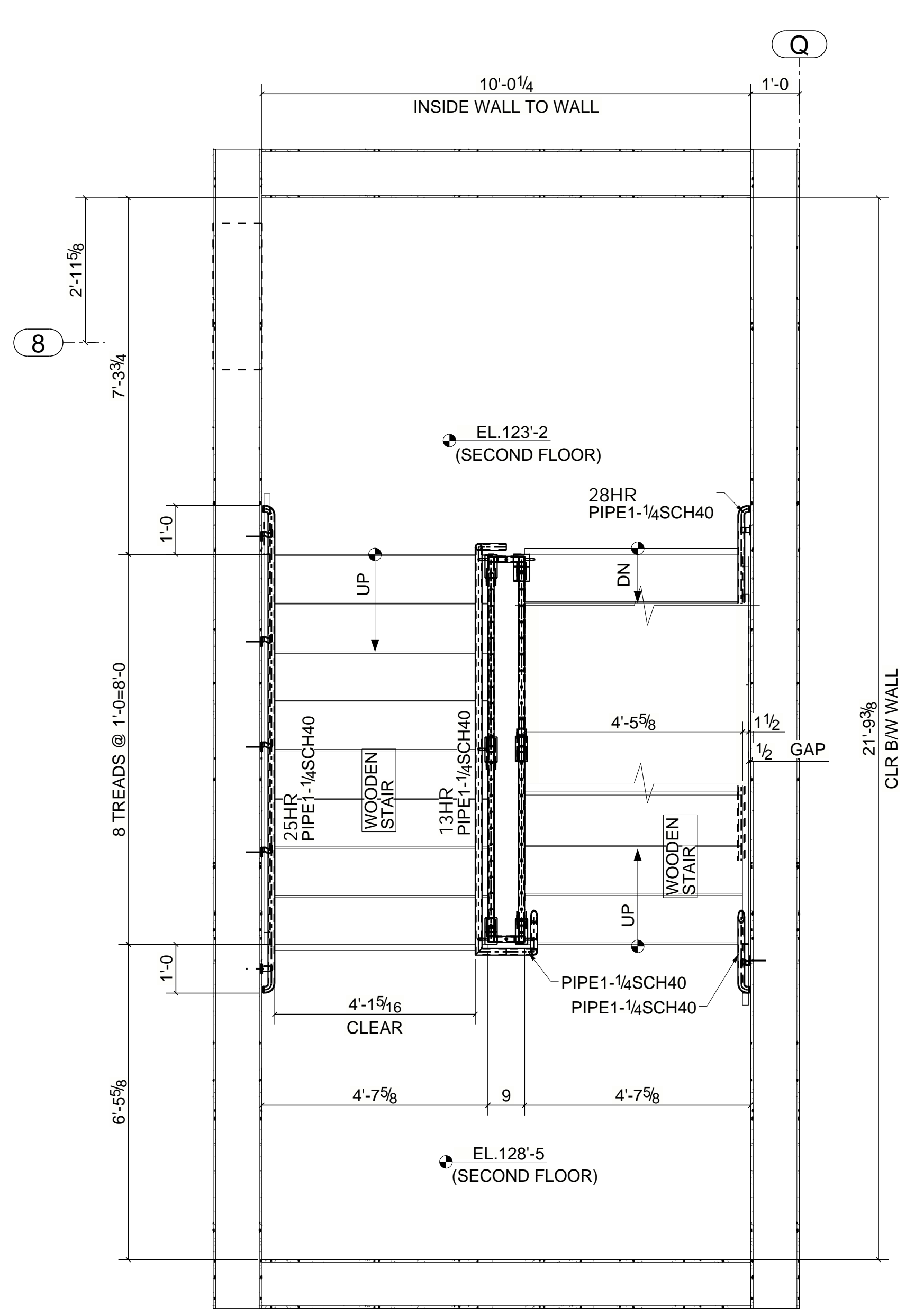


HANDRAIL LAYOUT PLAN (112'-8 TO EL. 117'-8) @ STAIR-2  
(REF. DWG. A2/A312)

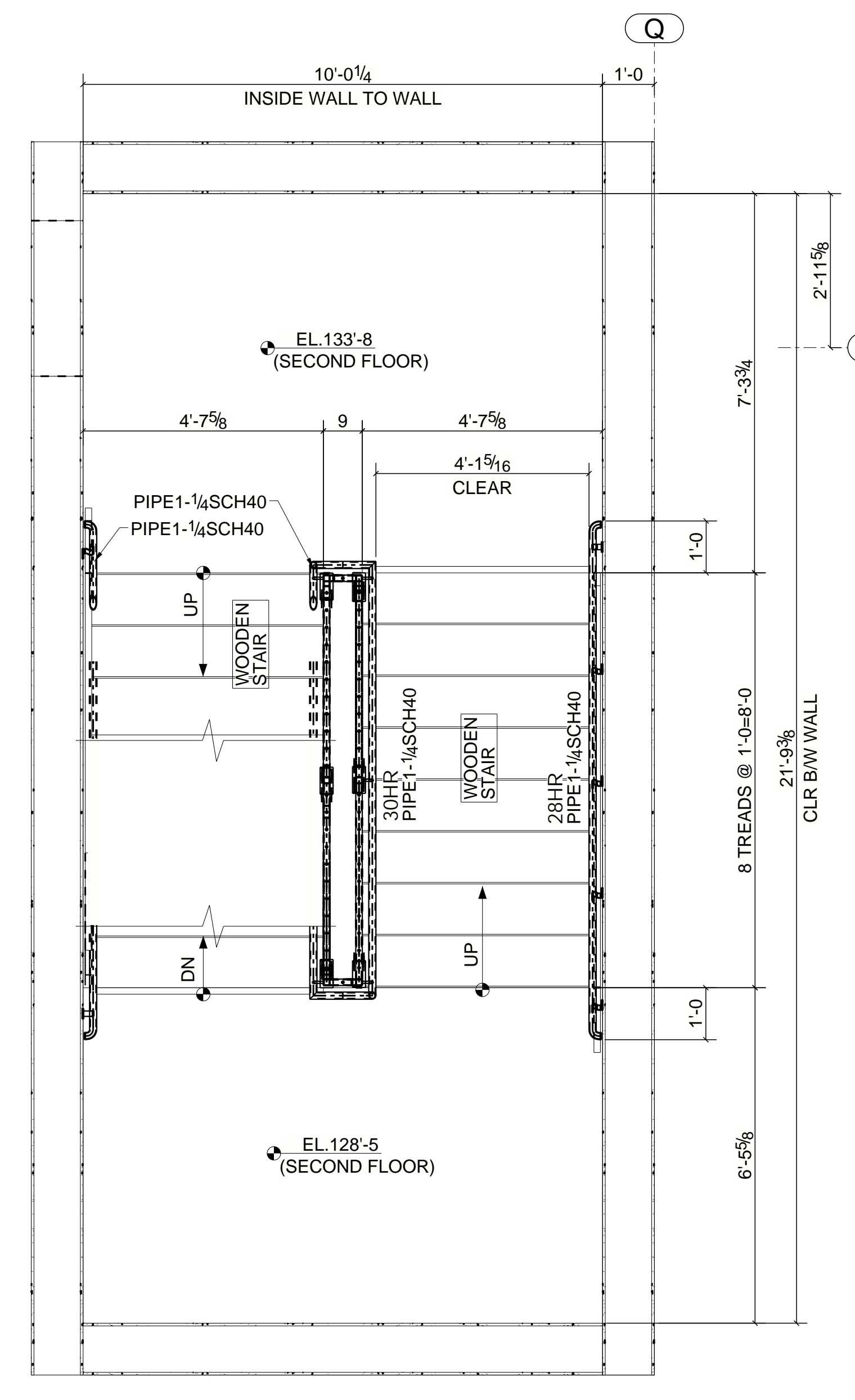


HANDRAIL LAYOUT PLAN (117'-11 TO EL. 123'-8) @ STAIR-2  
(REF. DWG. A2/A312)

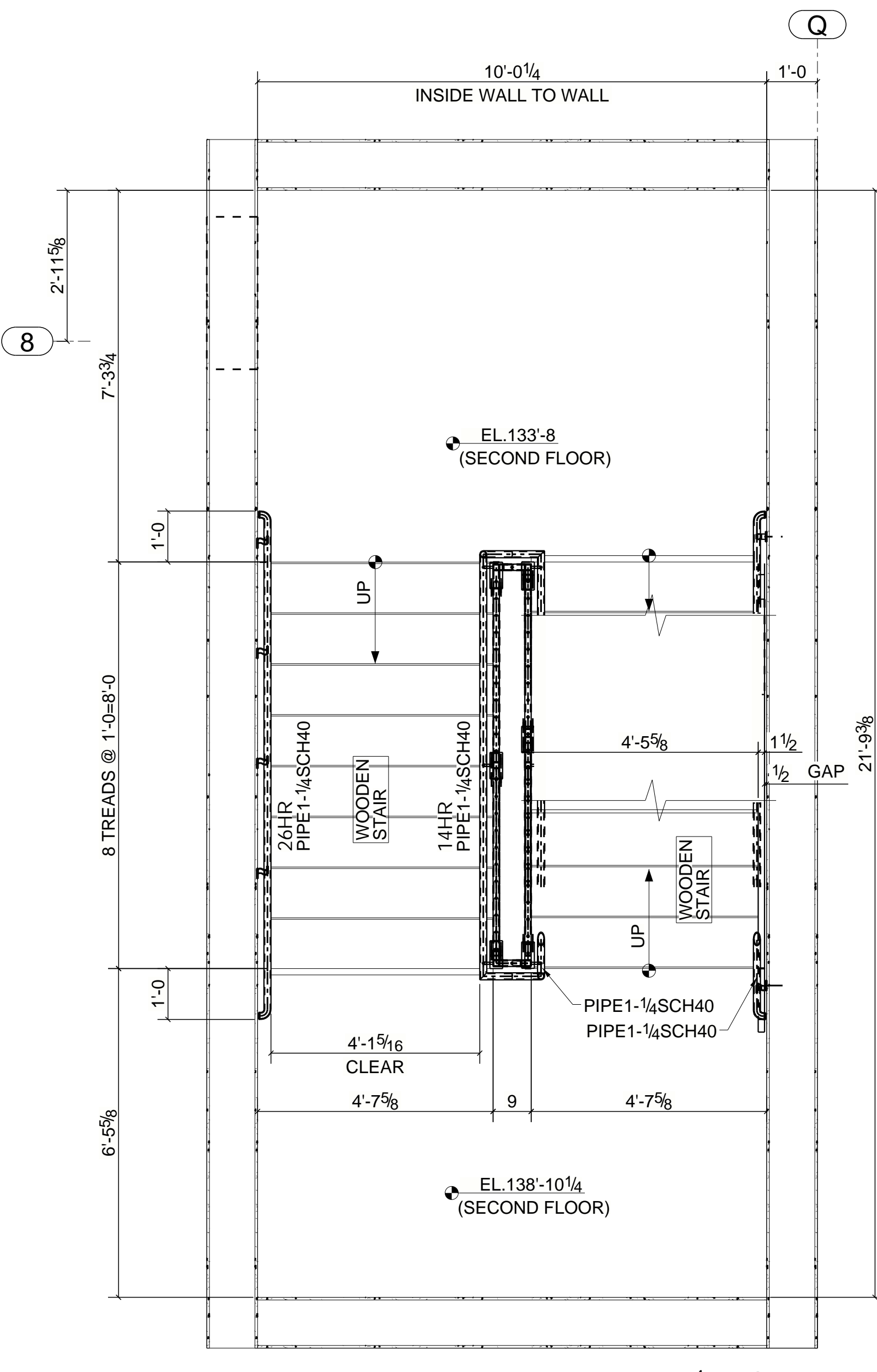




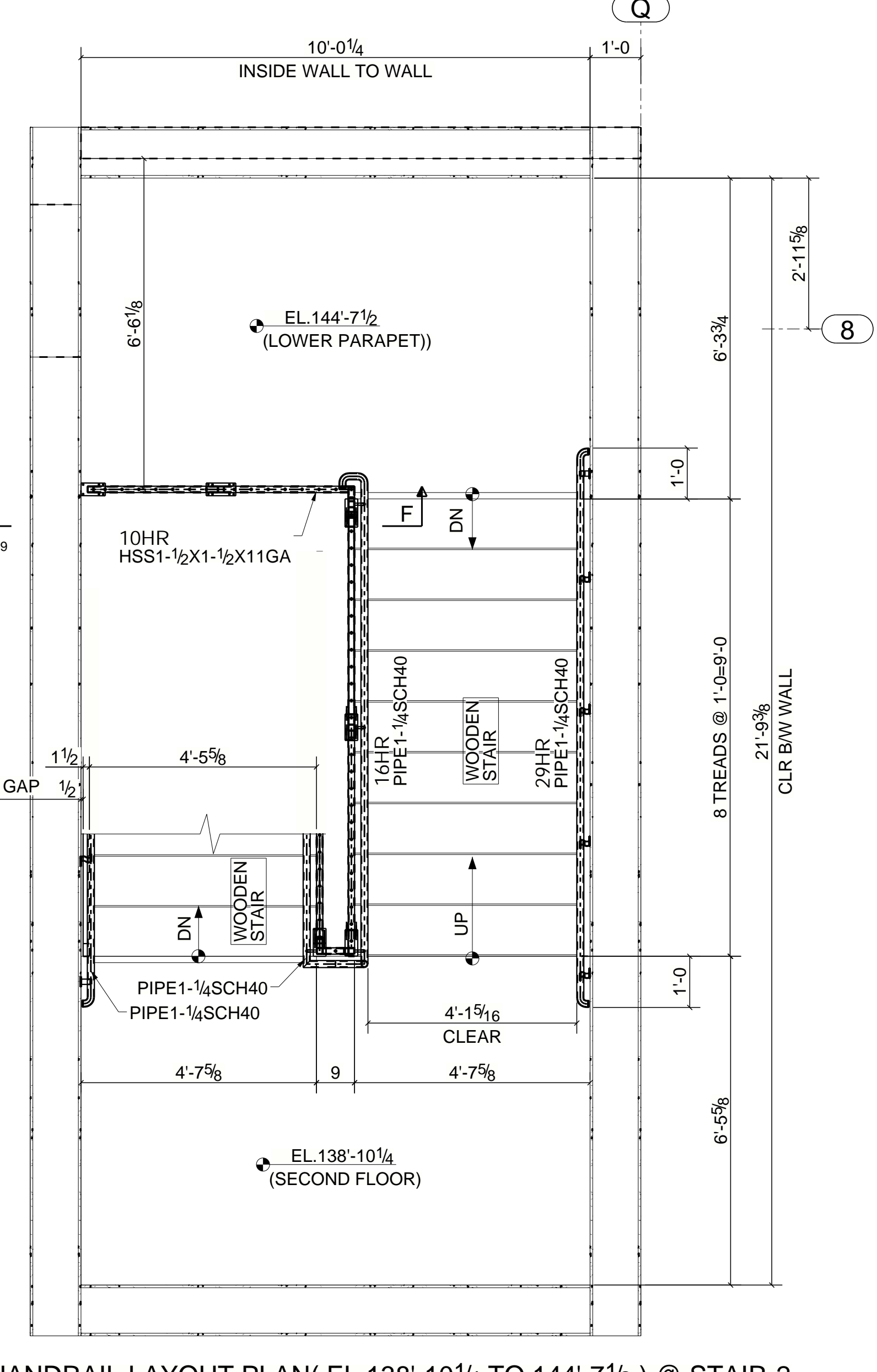
HANDRAIL LAYOUT PLAN (123'-2 TO EL.128'-5) @ STAIR-2  
(REF. DWG. A2/A312)



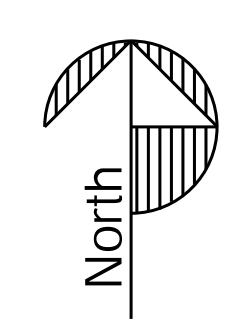
HANDRAIL LAYOUT PLAN (EL.128'-5 TO EL.133'-8) @ STAIR-2  
(REF. DWG. A2/A312)



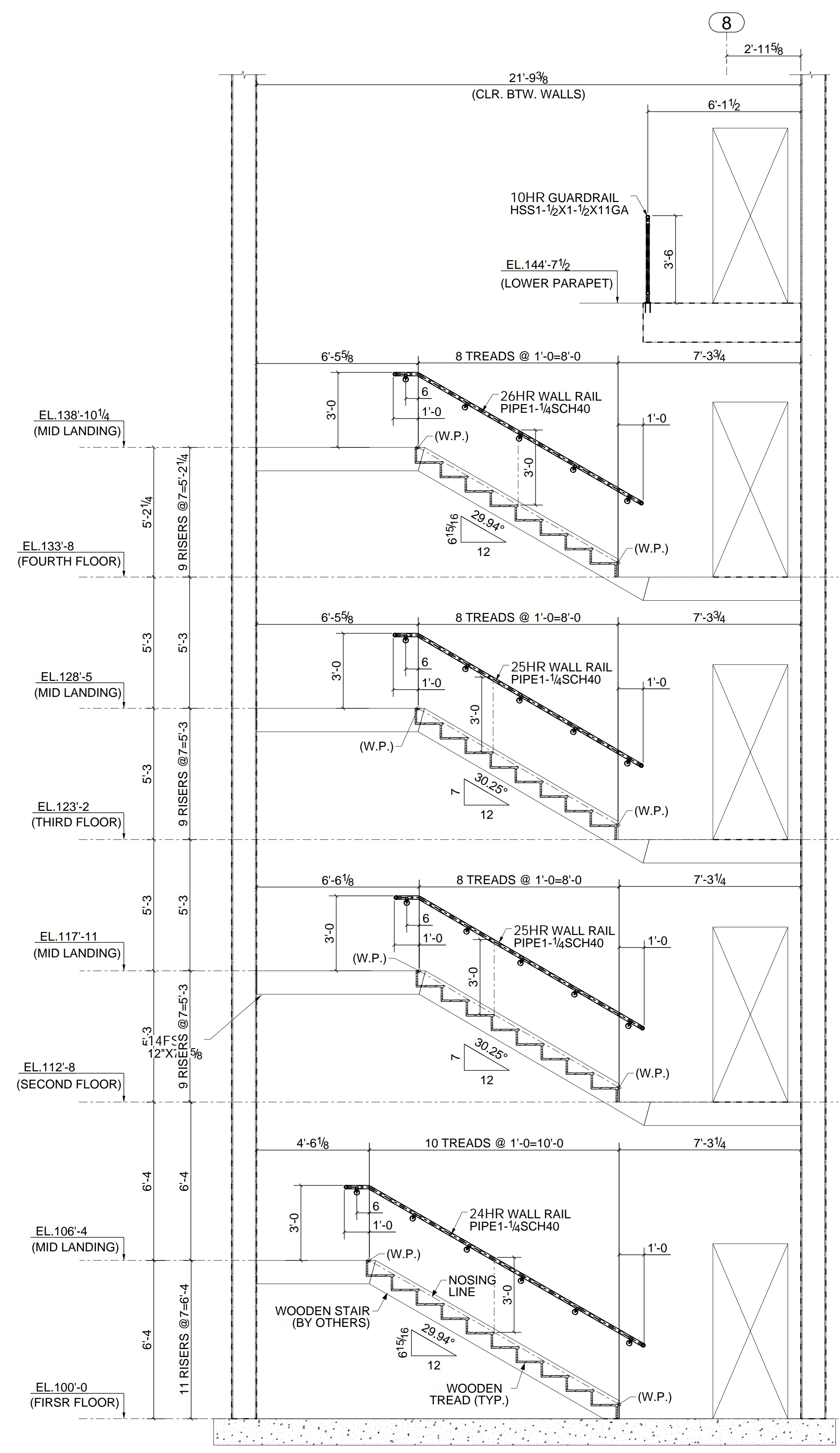
HANDRAIL LAYOUT PLAN (EL.133'-8 TO 138'-10 1/4) @ STAIR-2  
(REF. DWG. A2/A312)



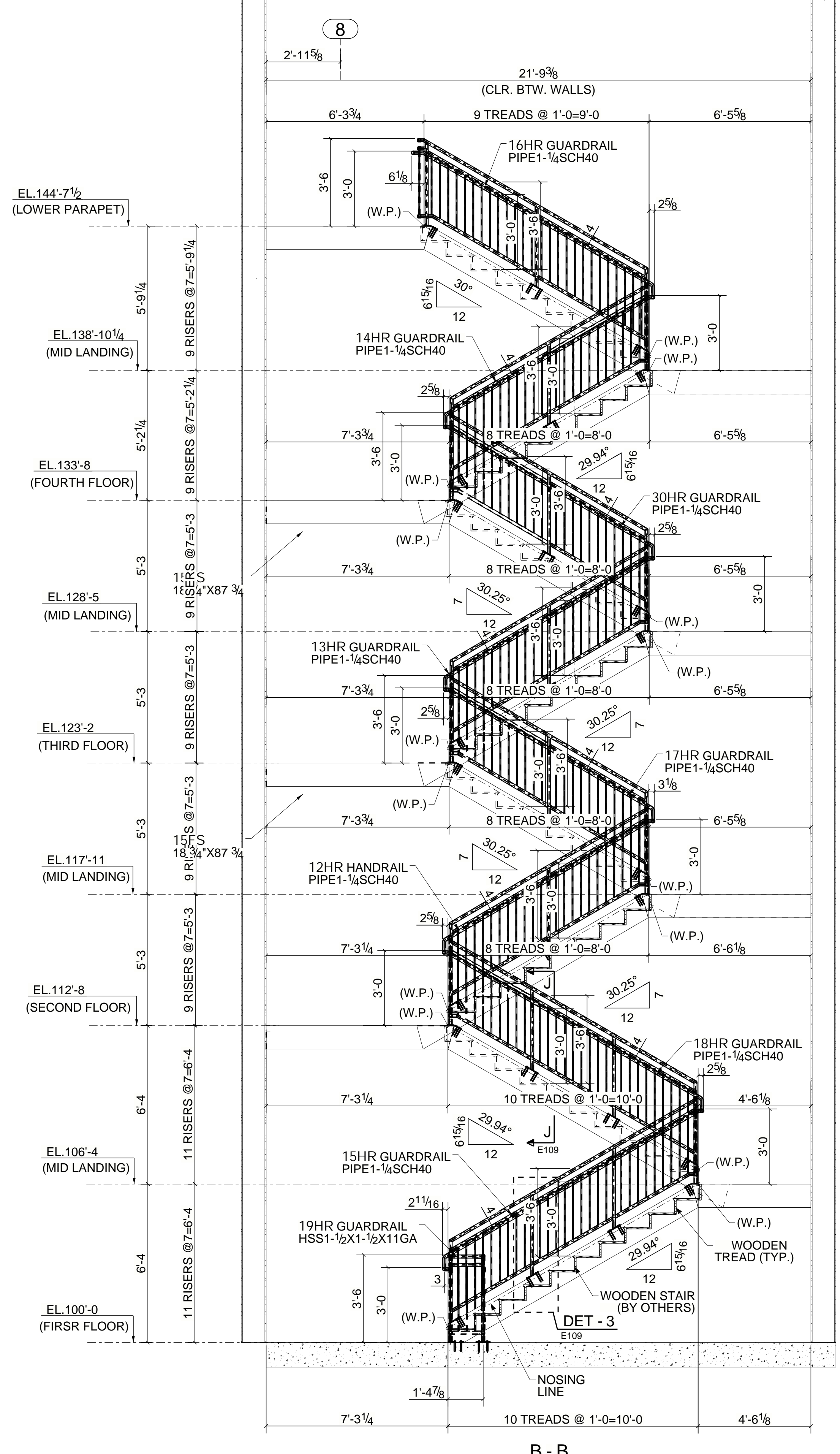
HANDRAIL LAYOUT PLAN (EL.138'-10 1/4 TO 144'-7 1/2) @ STAIR-2  
(REF. DWG. A2/A312)

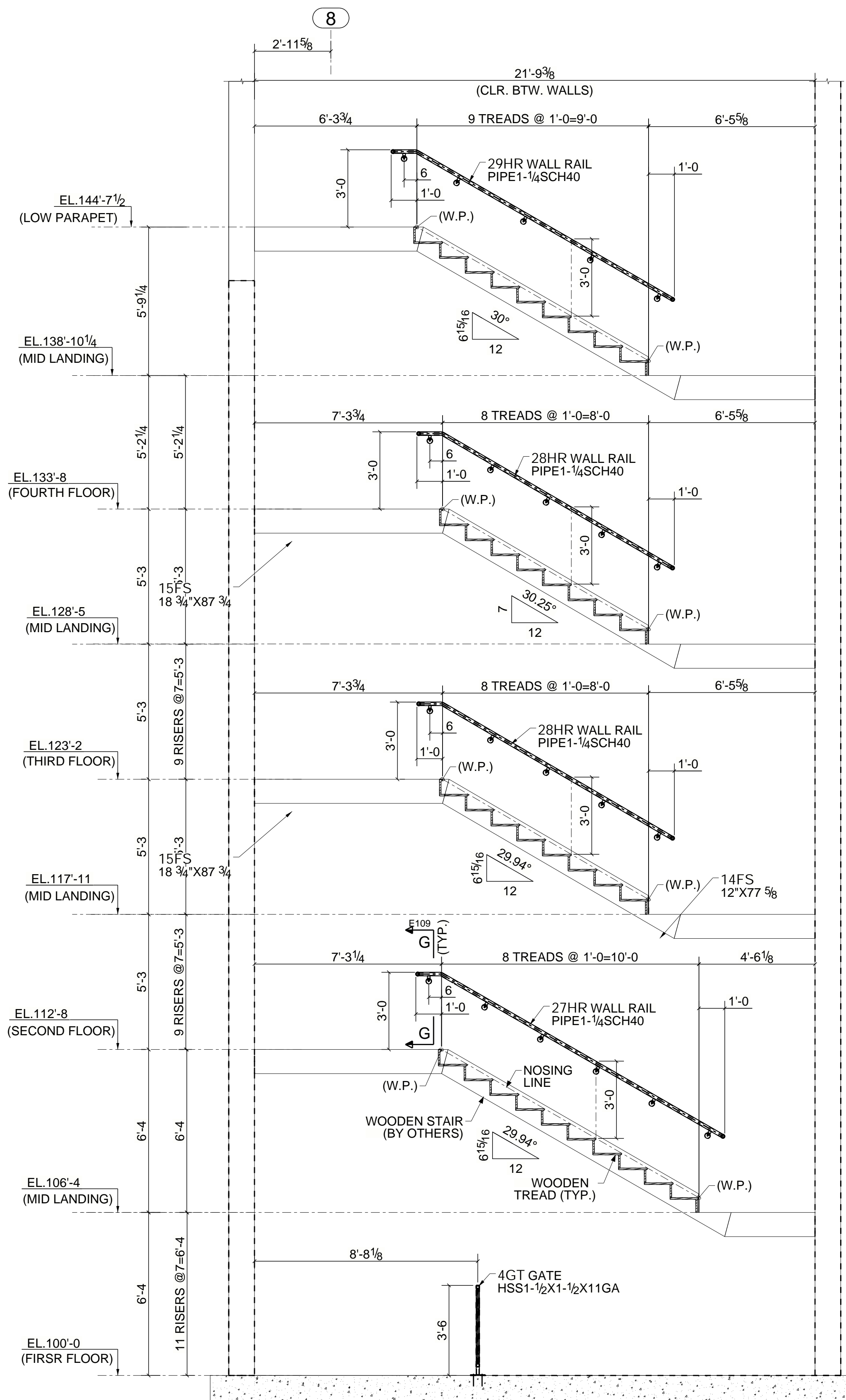


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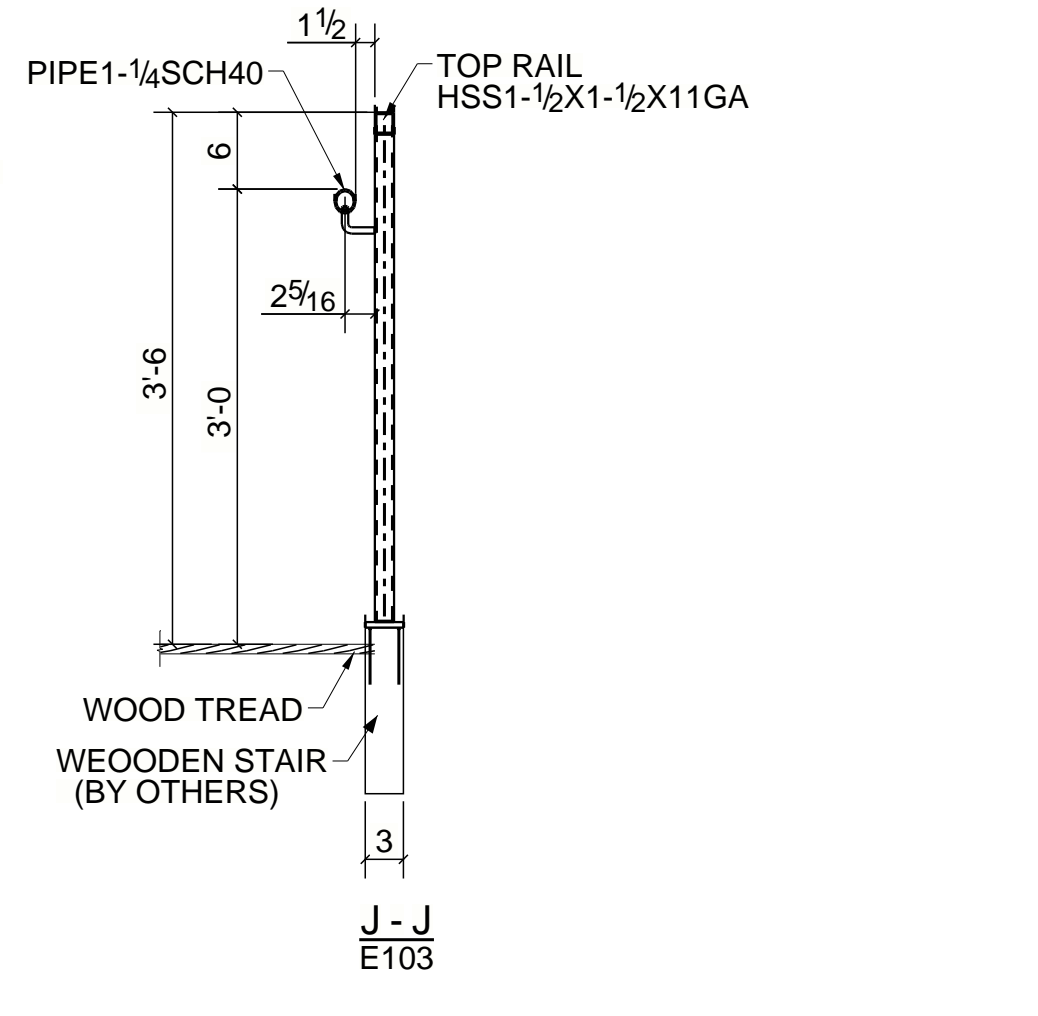
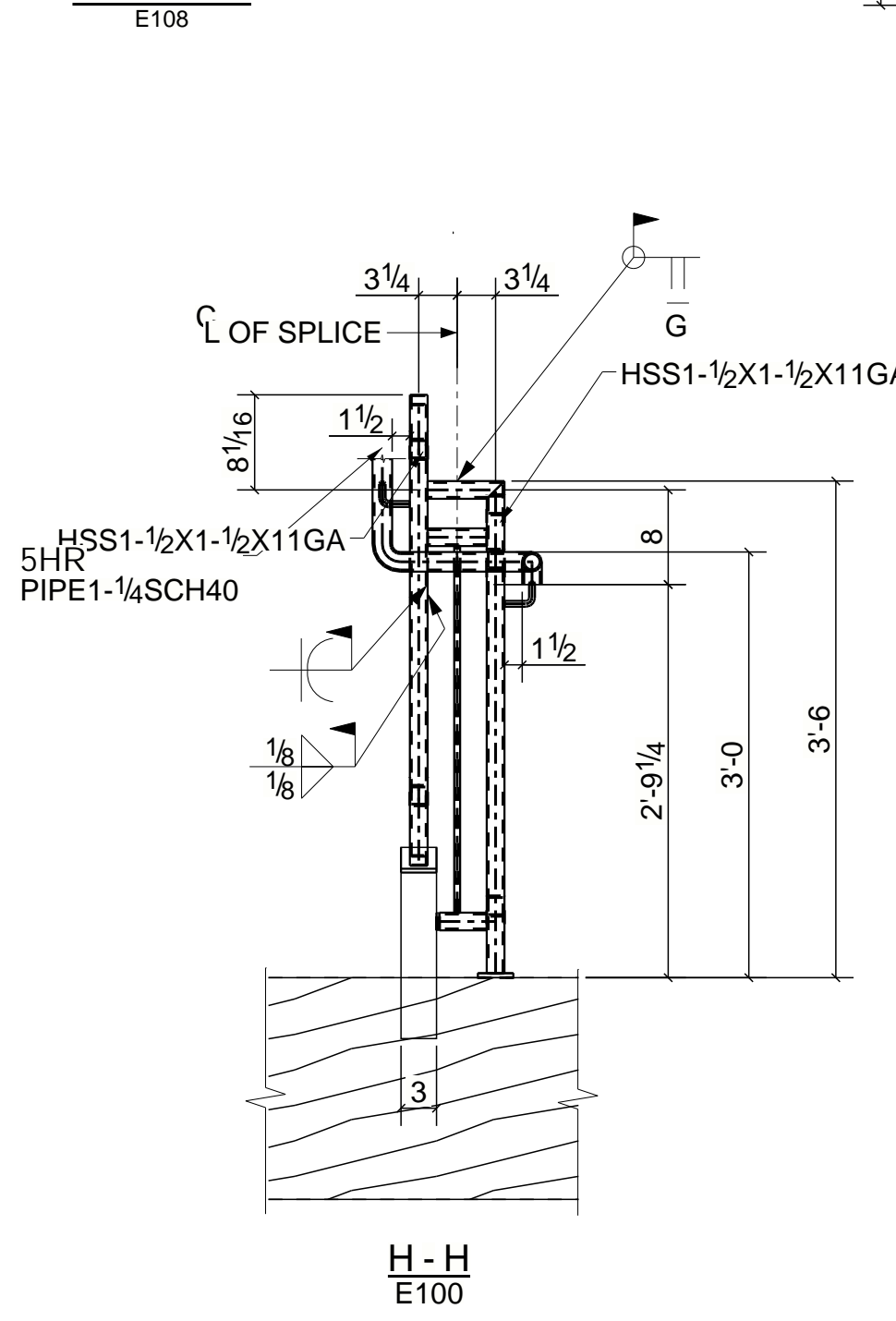
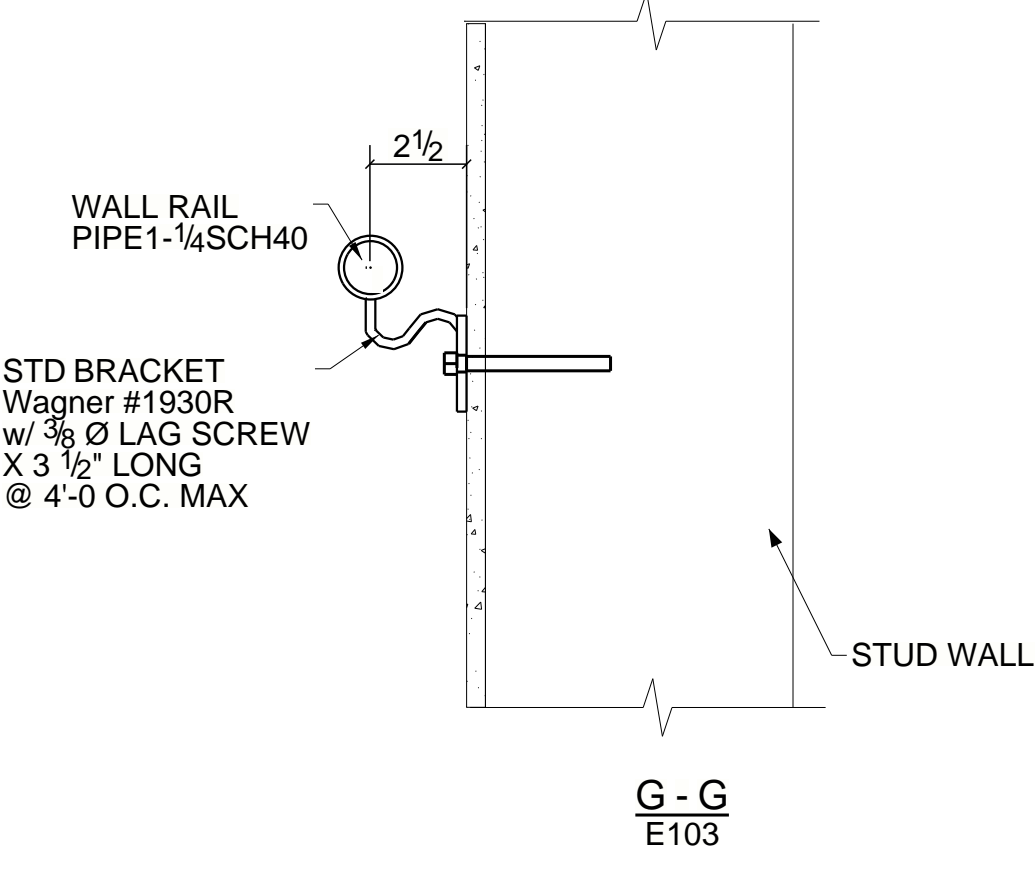
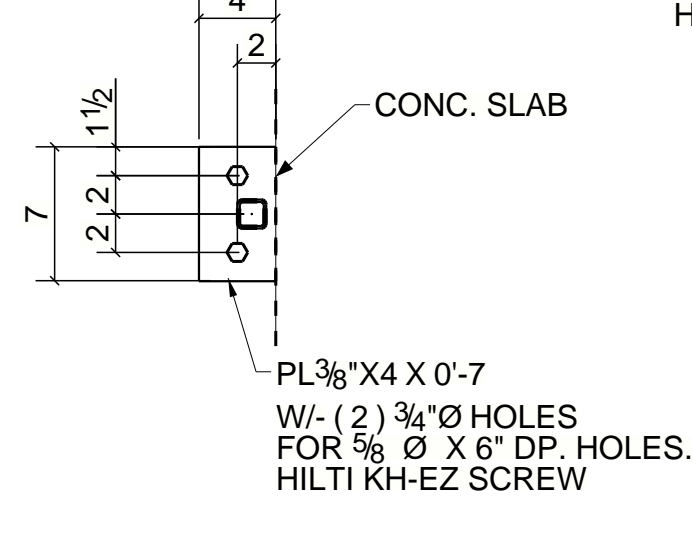
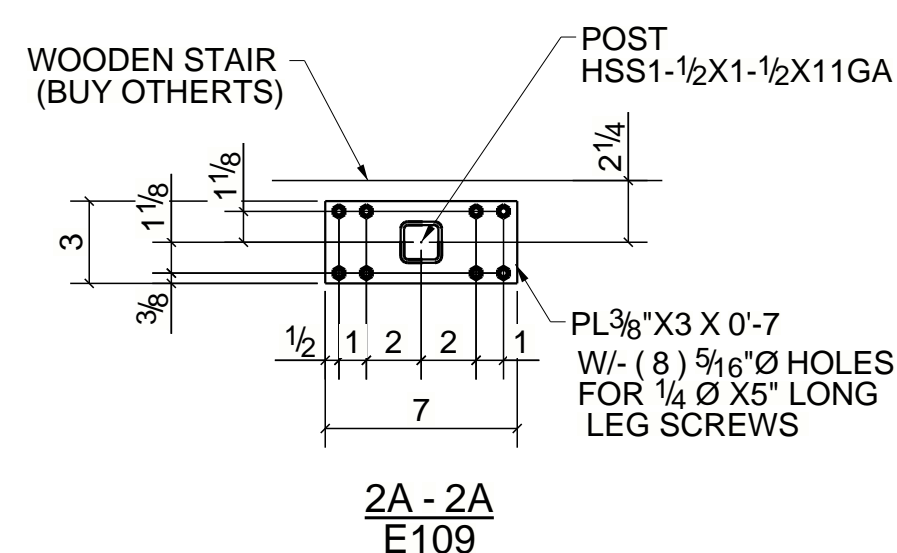
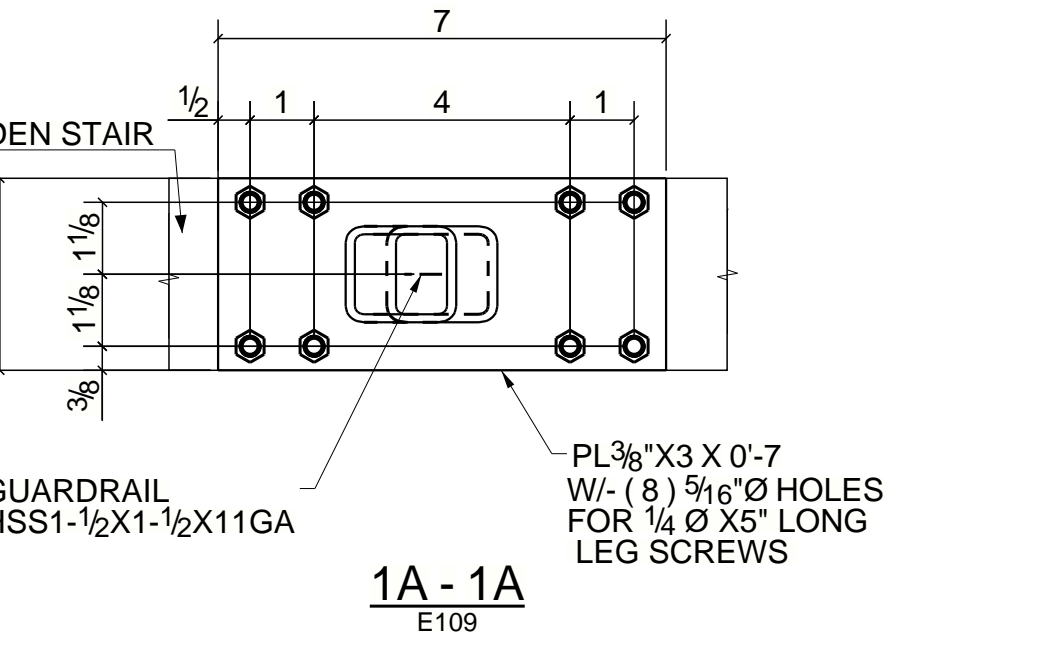
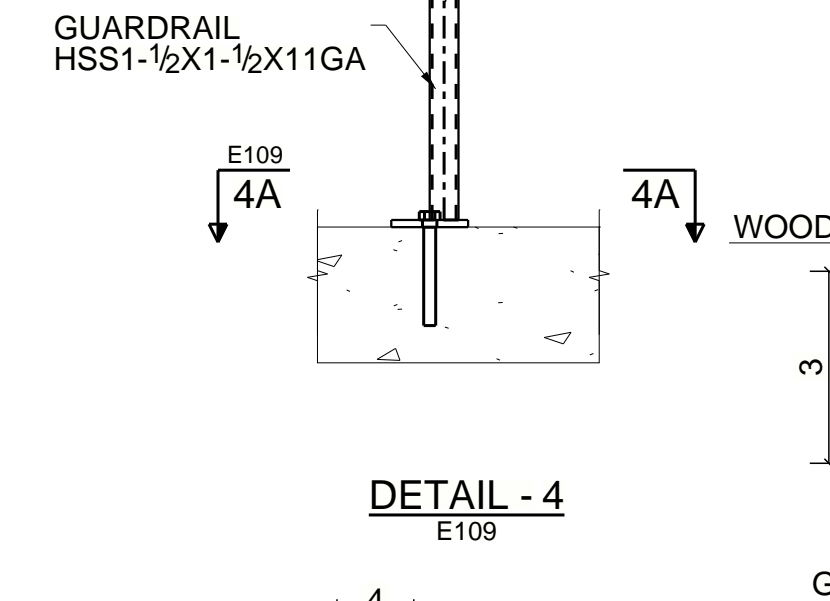
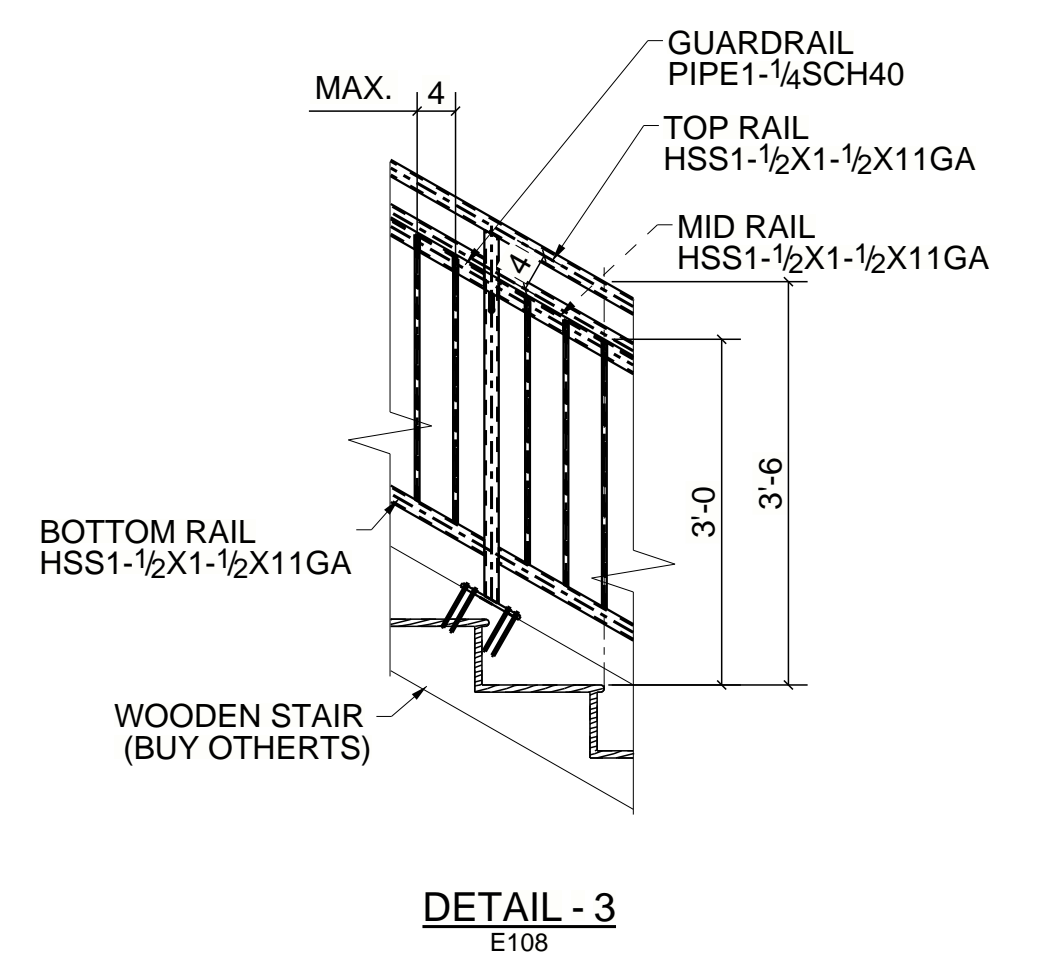
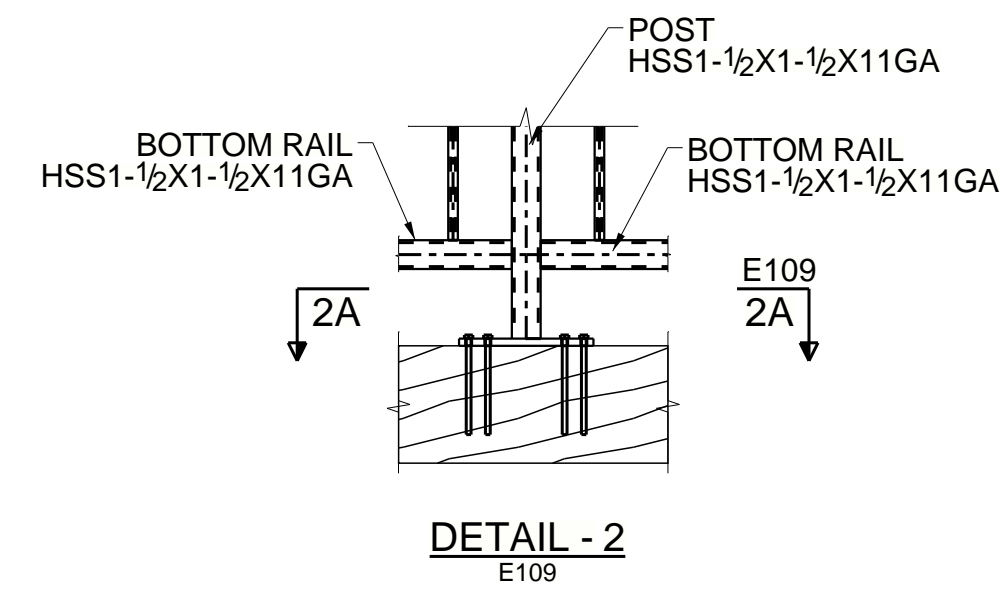
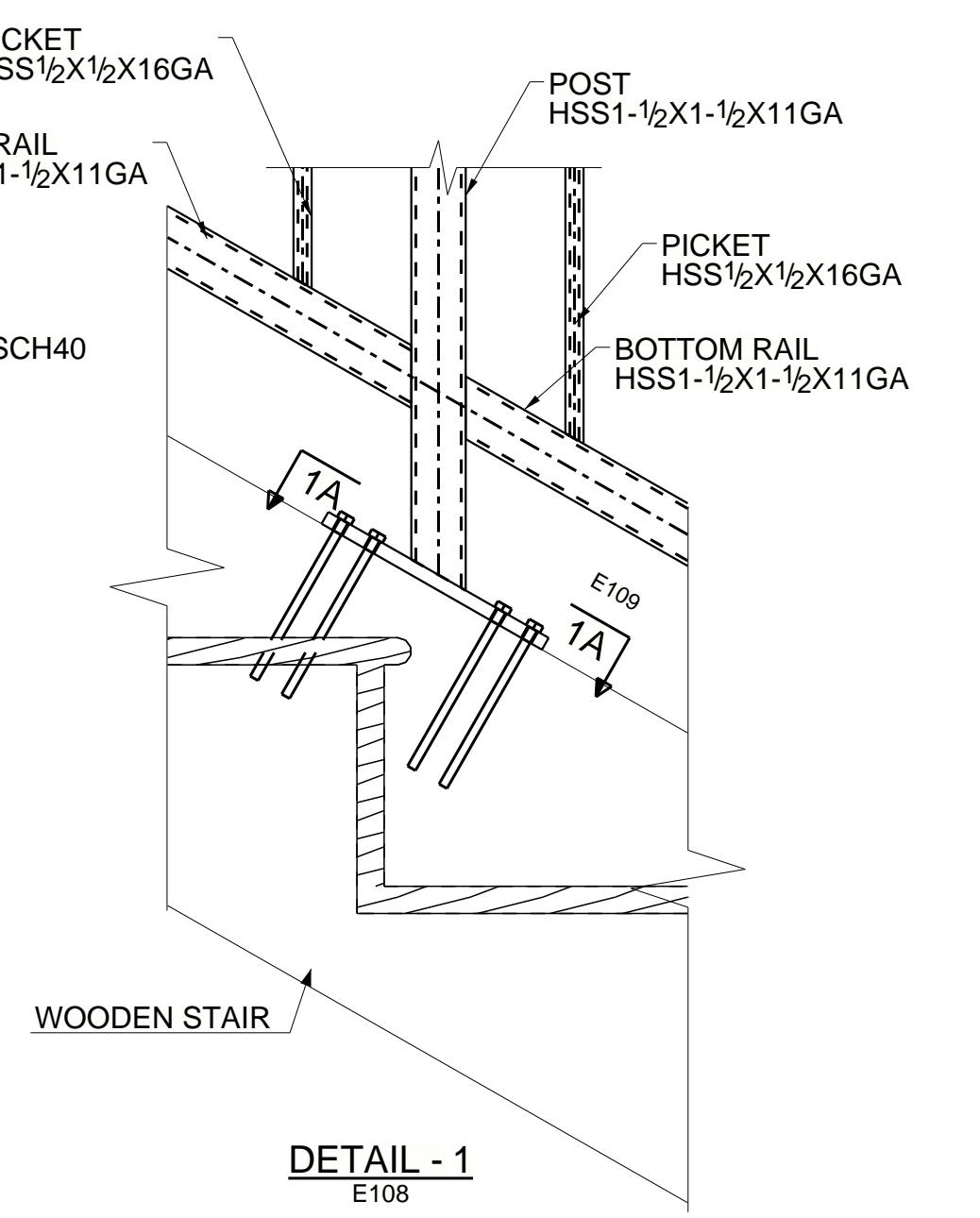
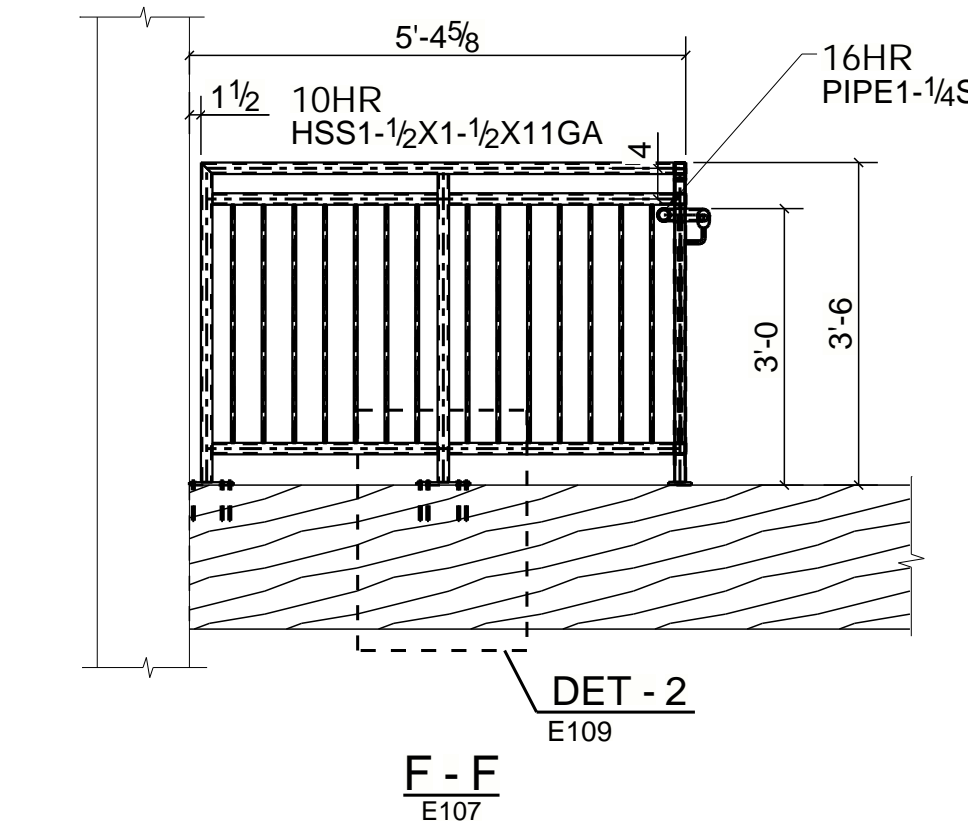
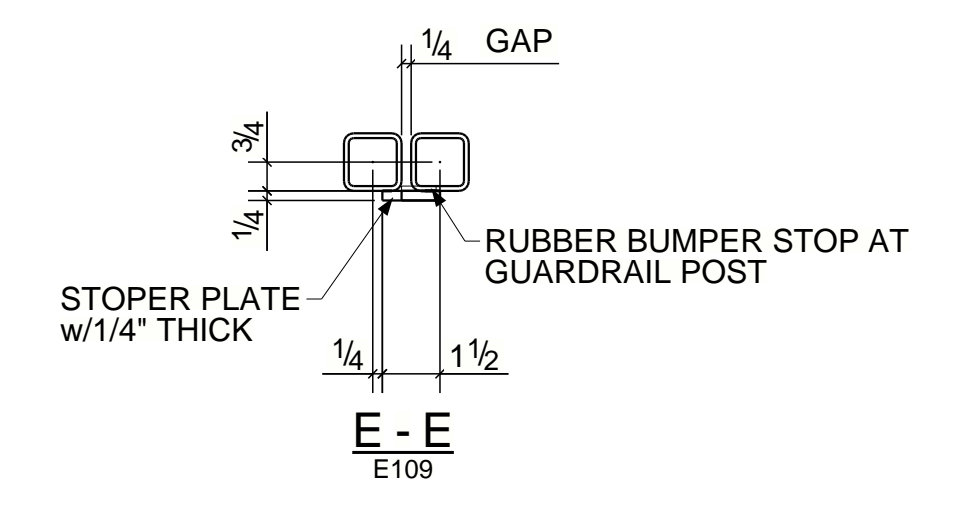
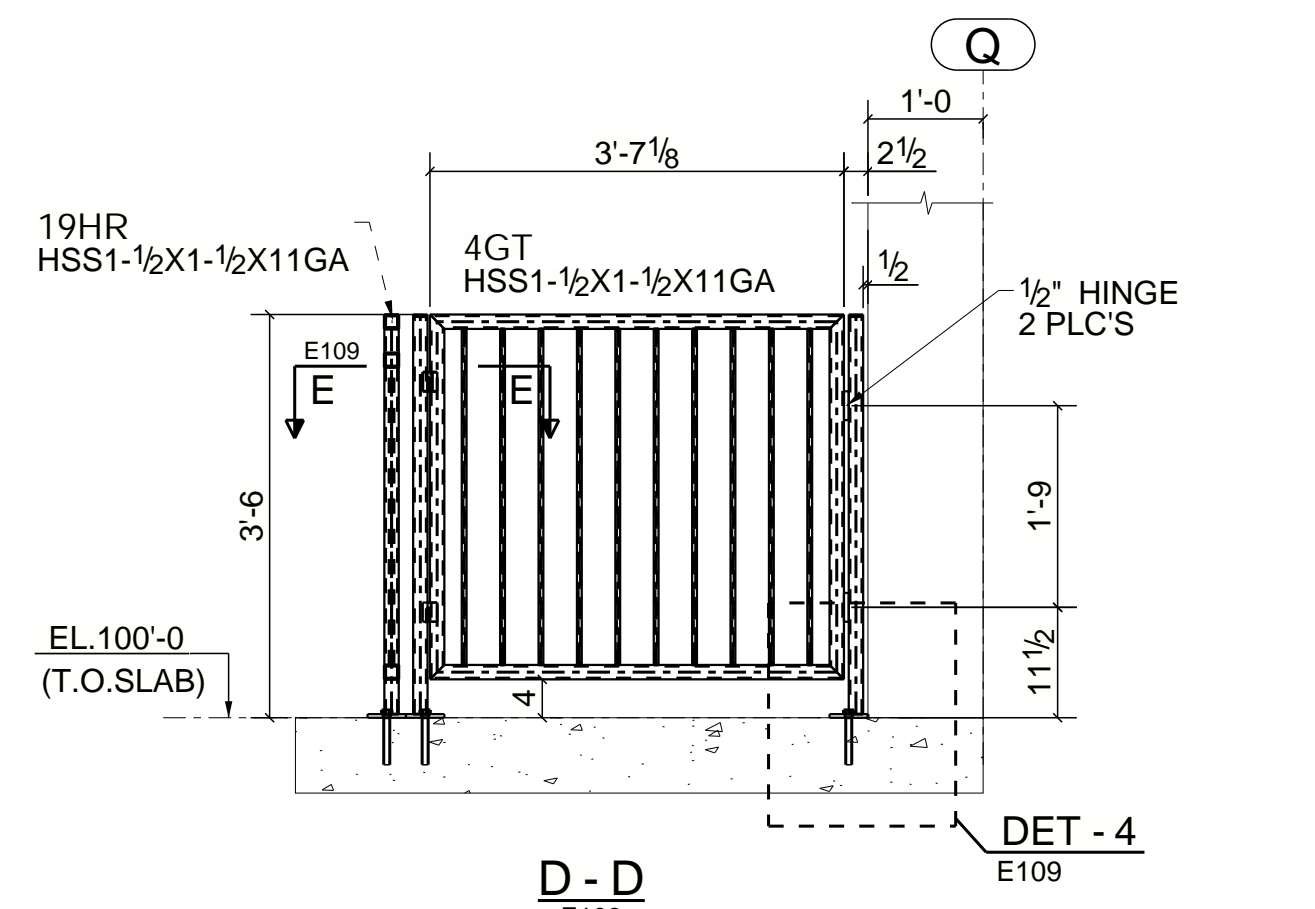


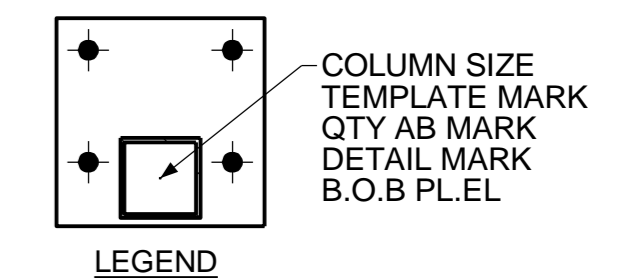
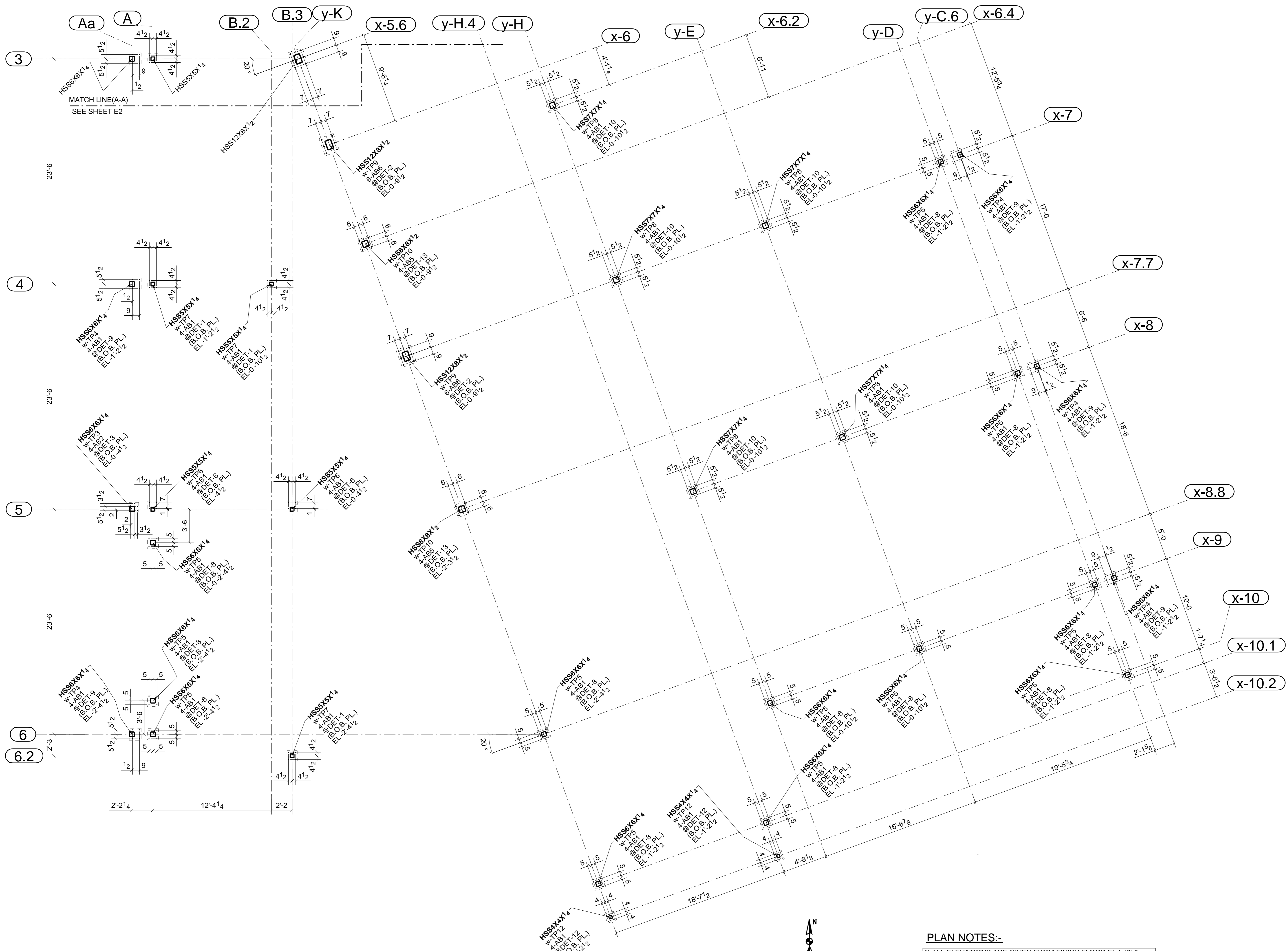
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**C - C**  
E106



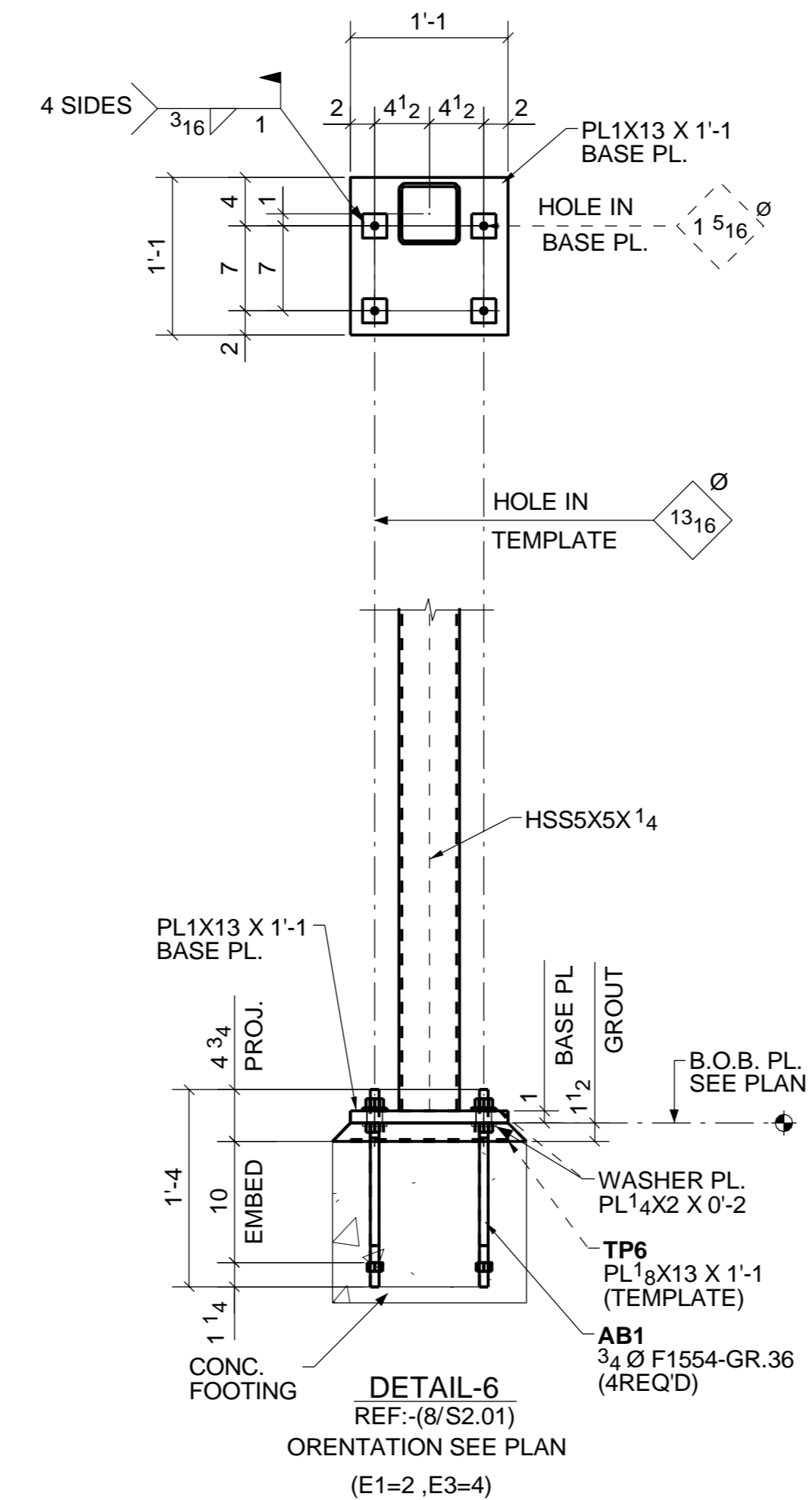
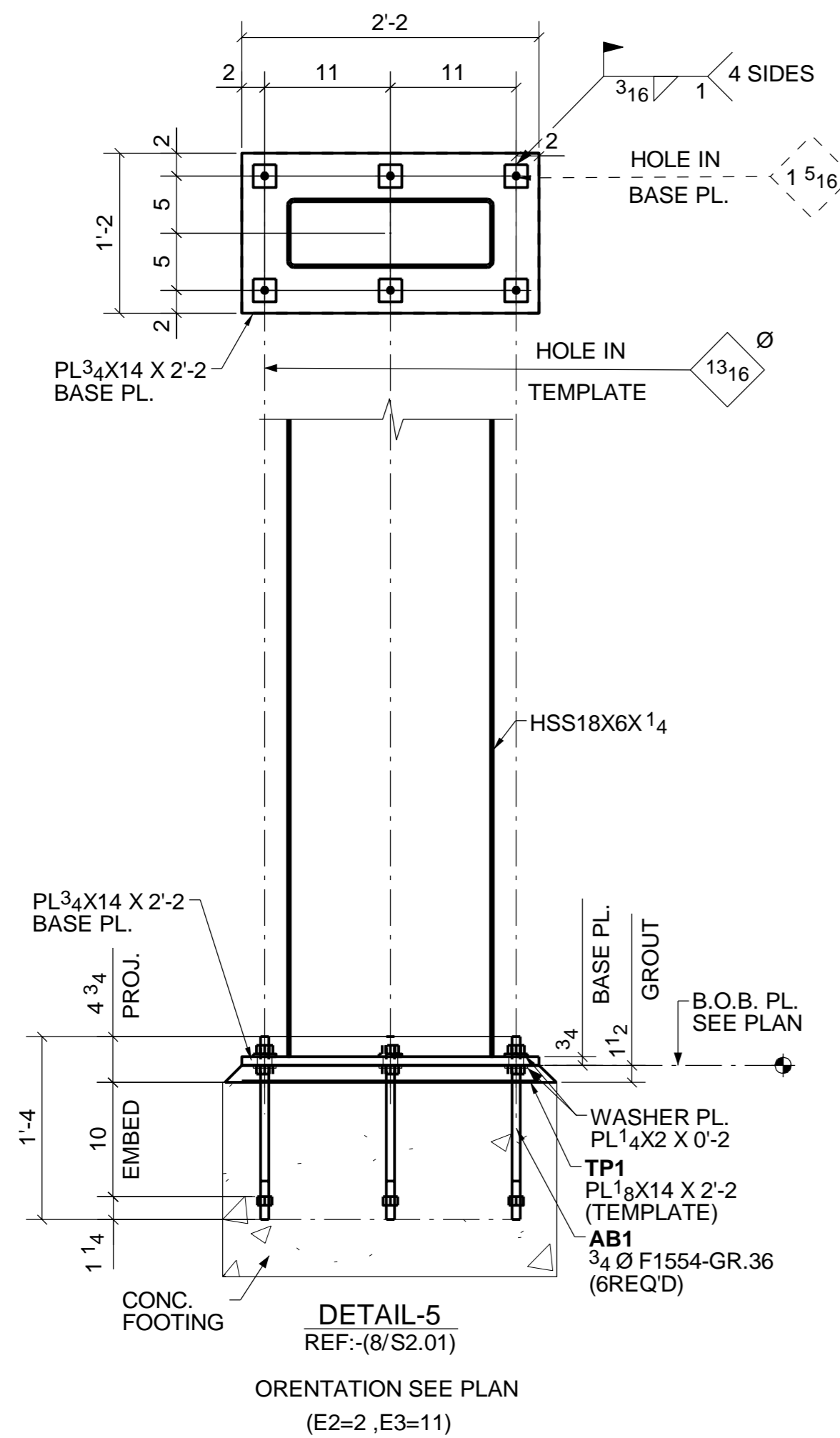
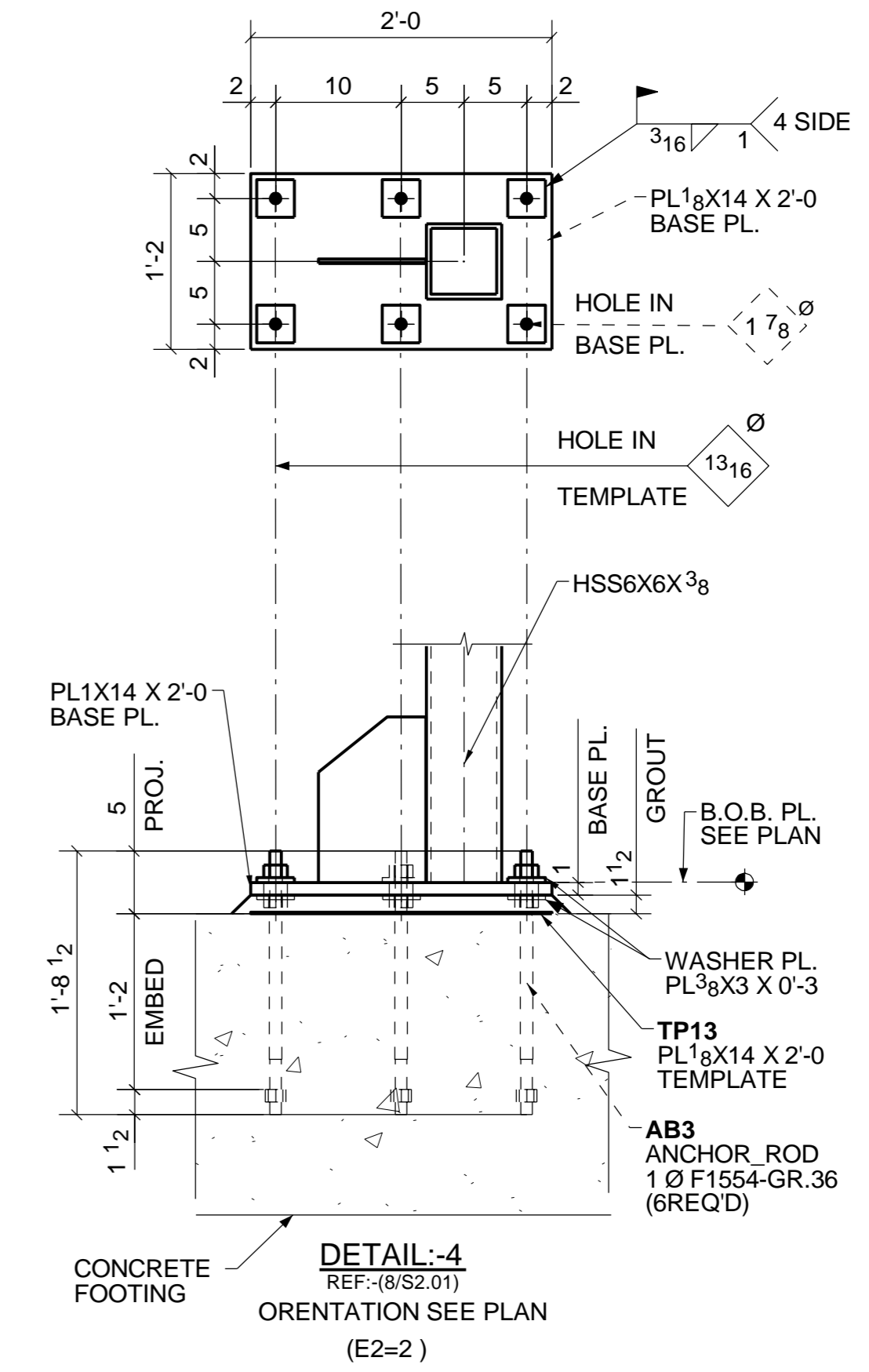
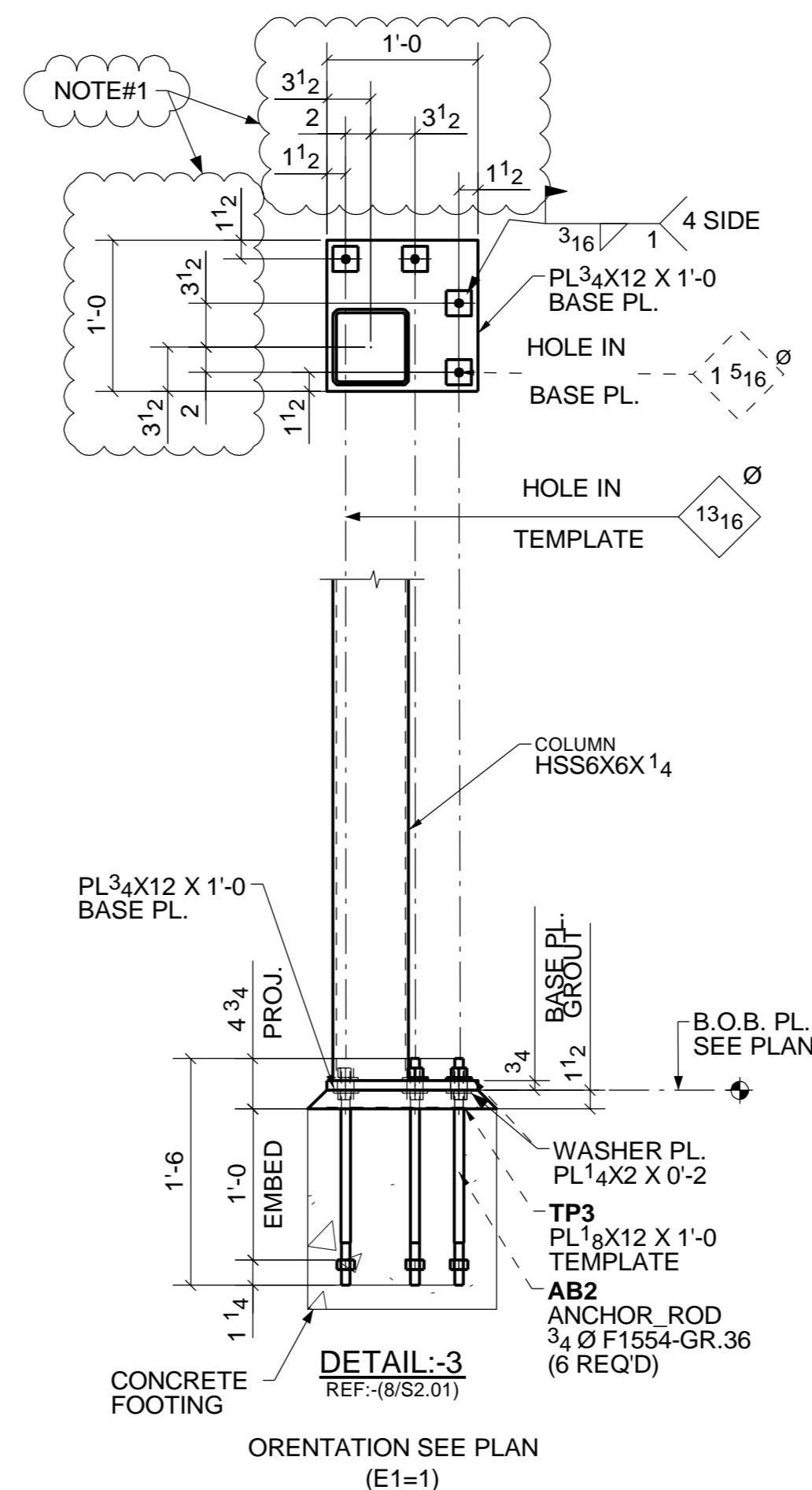
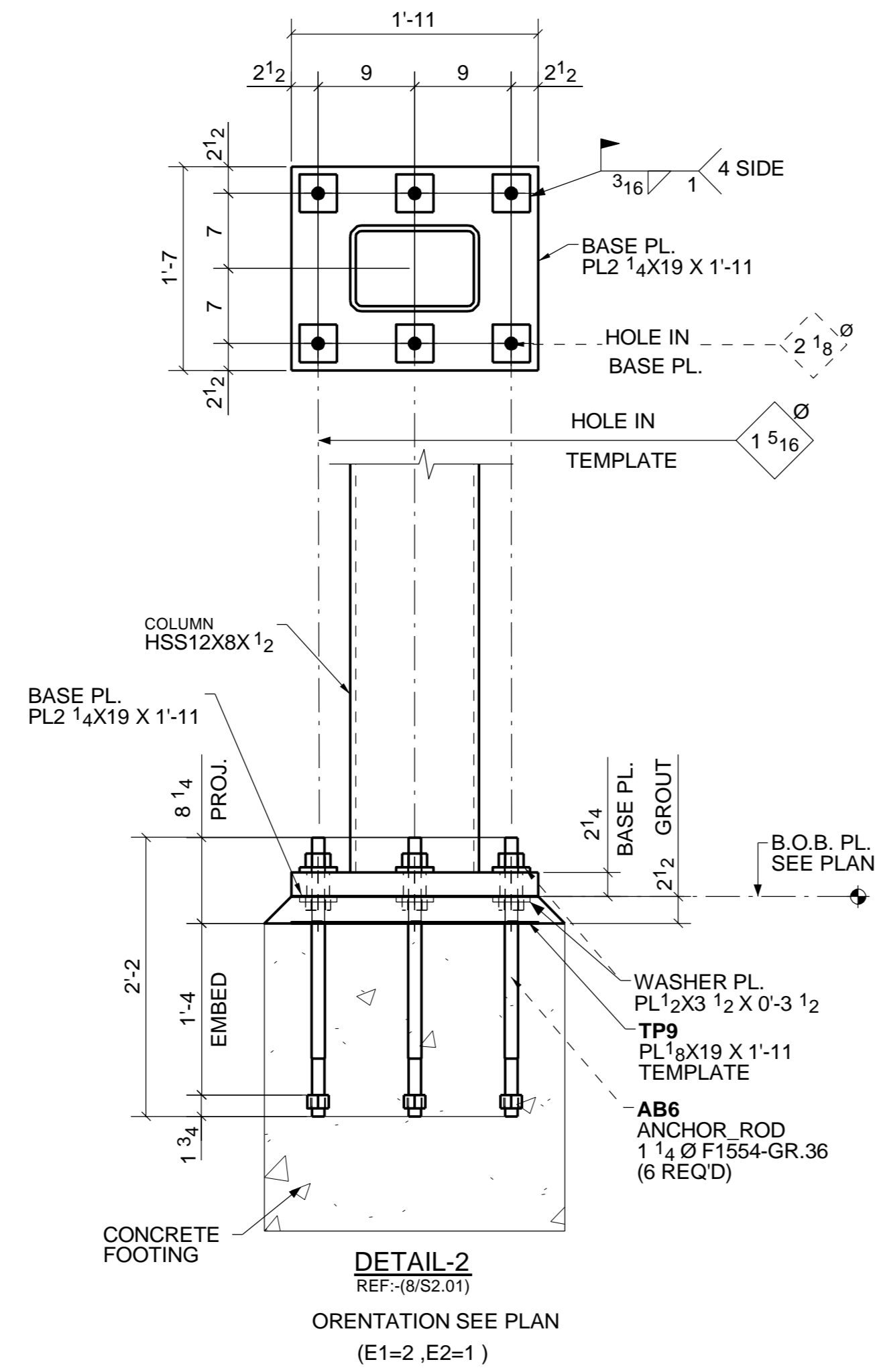
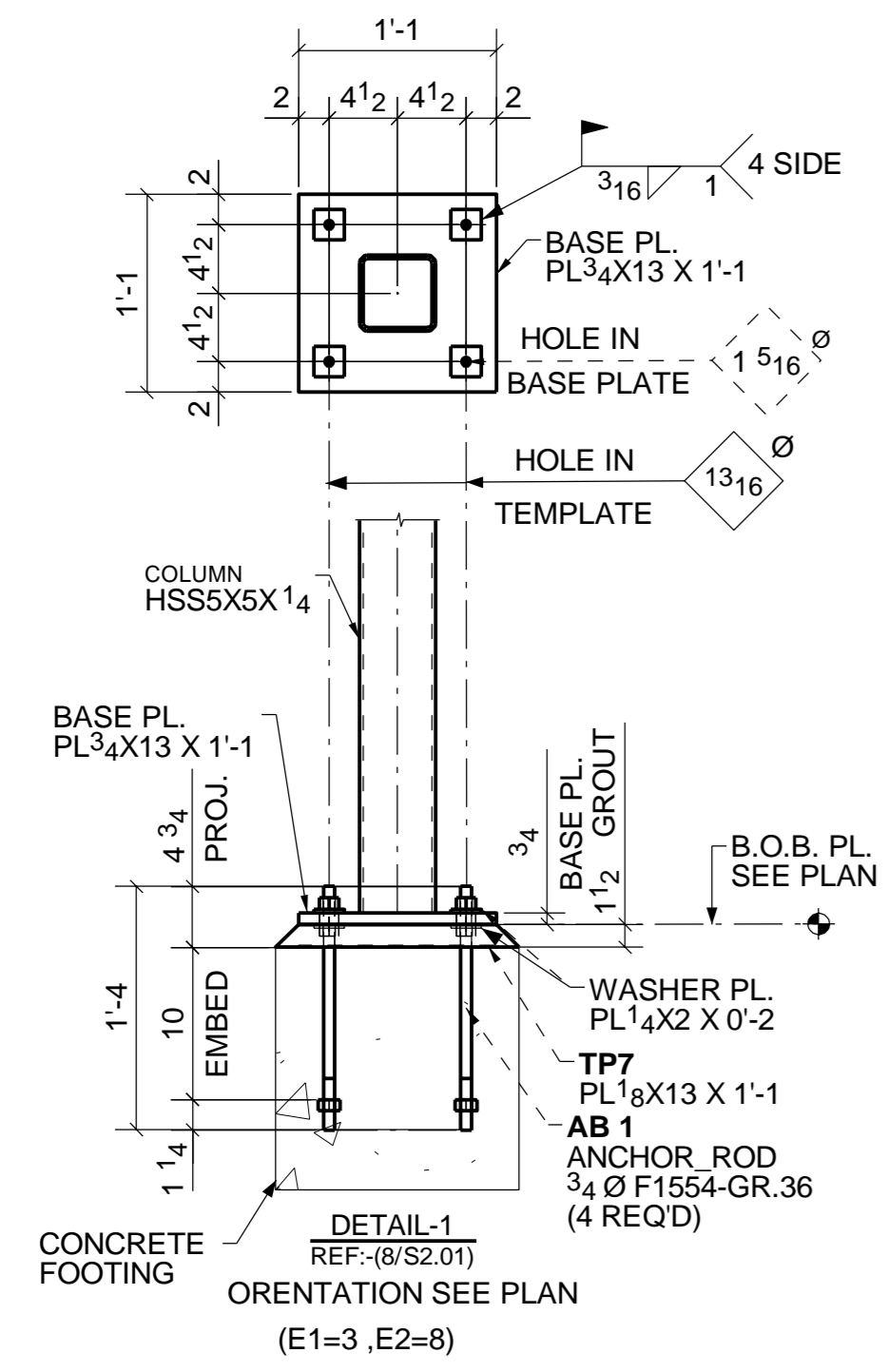


**ANCHOR BOLT LAYOUT PLAN**  
(REF:-1.01)



**PLAN NOTES:-**

- 1) ALL ELEVATIONS ARE GIVEN FROM FINISH FLOOR EL. (+)0'-0"
- 2) B.O.B PL. EL. INDICATES BOTTOM OF BASE PLATE ELEVATION



**APPROVER NOTES:-**  
NOTE#1:- PLAASE VERIFY OR PROVIDE FIXING DIMENSION OF COLUMN TO BASE PLATE



SHEAR STUD SCHEDULE			
QTY.	DIA	LENGTH	MATERIAL
916	3/4"	37"	A108

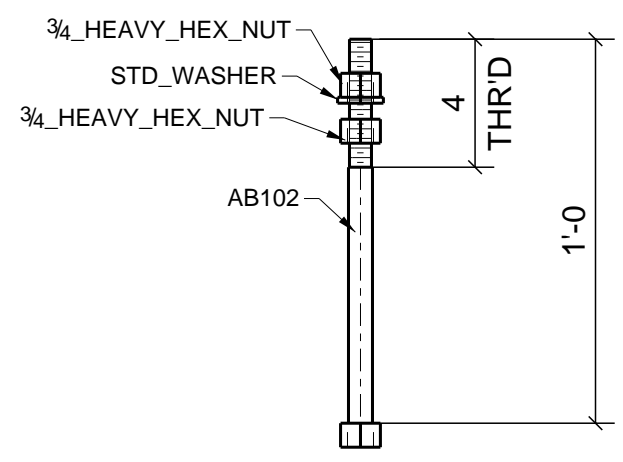
APPROVER NOTES:-

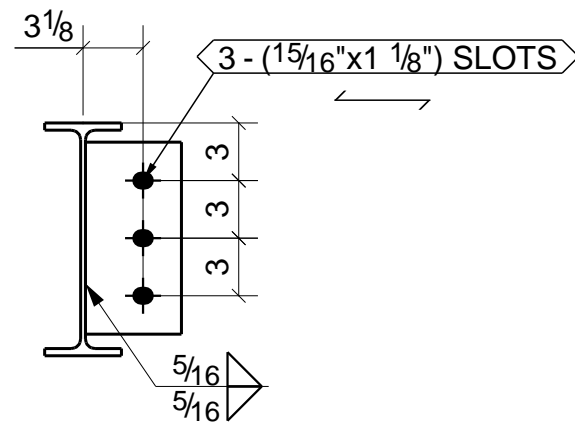
NOTE#1:- THERE IS A CONFLICT IN DIMENSION PLEASE VERIFY/ PROVIDE CLOUDED FIXING DIMENSION.  
 NOTE#2:- PLEASE VERIFY/ PROVIDE CLOUDED FIXING DECK EDGE.  
 NOTE#3:- PLEASE VERIFY CLOUDED DIMENSION.  
 NOTE#4:- PLEASE VERIFY AND PROVIDE FIXING DIMENSION OF OPENING.

PLAN NOTES:-

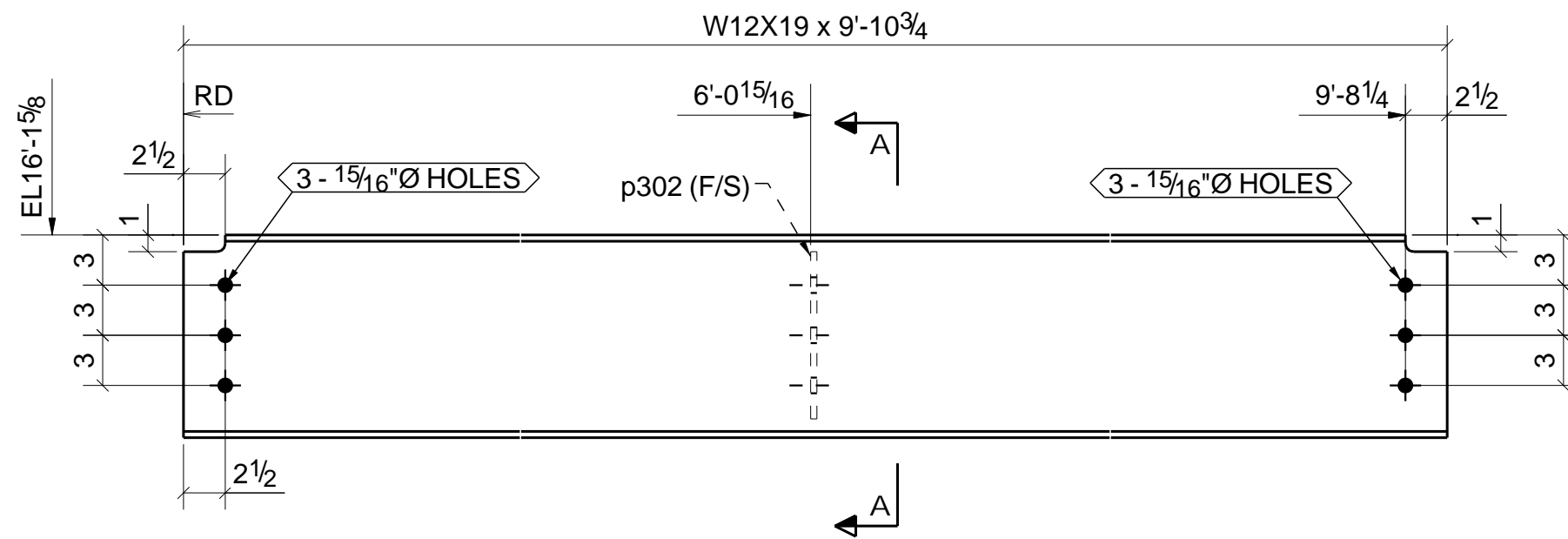
1. ALL ELEVATION ARE GIVEN FROM FINISH FLOOR 0'-0"= 100'-0"
2. T.O.S.EL. INDICATES TOP OF STEEL ELEVATION.
3. E.O.D INDICATES EDGE OF DECK.
4. T.O.B.EL INDICATES TOP OF BEAM ELEVATION.

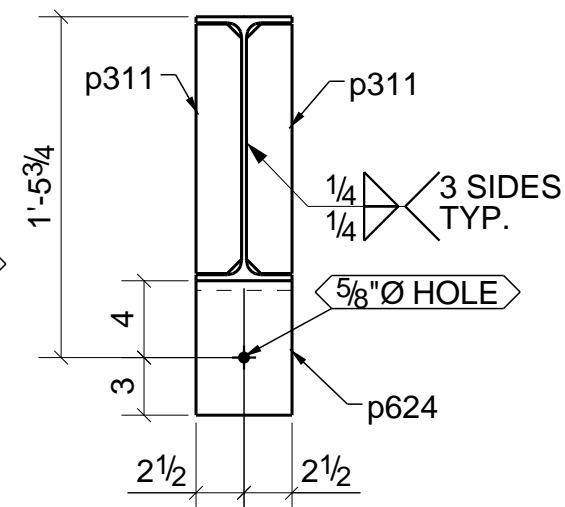
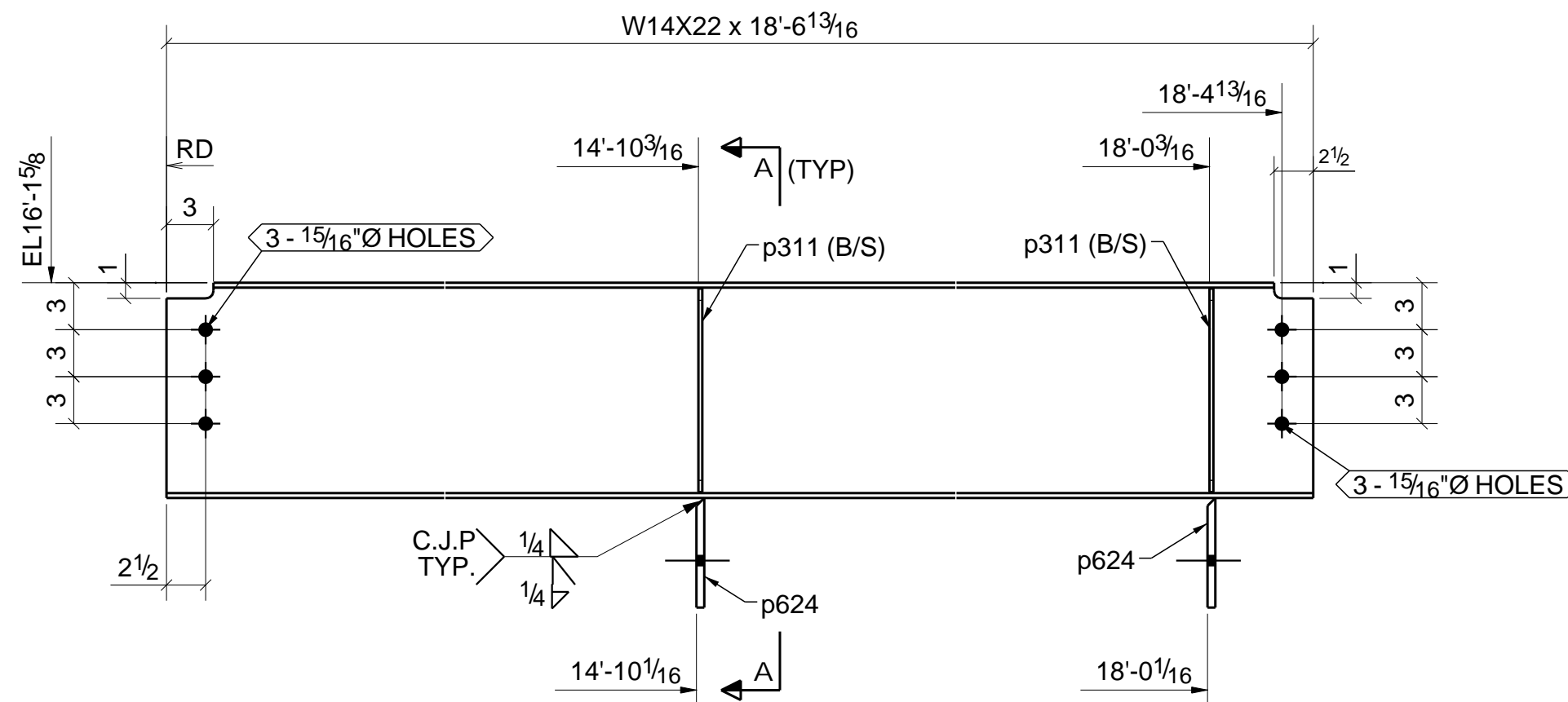
2ND FLOOR STEEL LAYOUT PLAN  
 (T.O.S. EL.+13'-7") (UNO)  
 (REF:-S1.03)





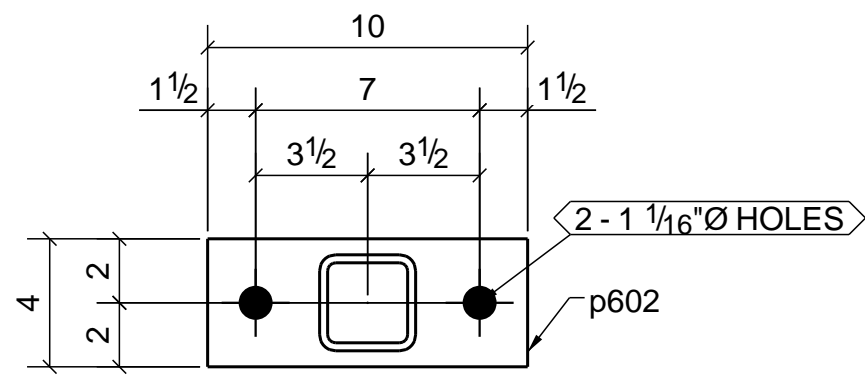
SECTION A - A



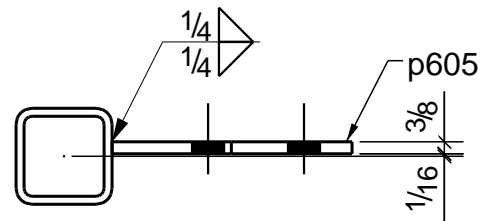


SECTION A - A

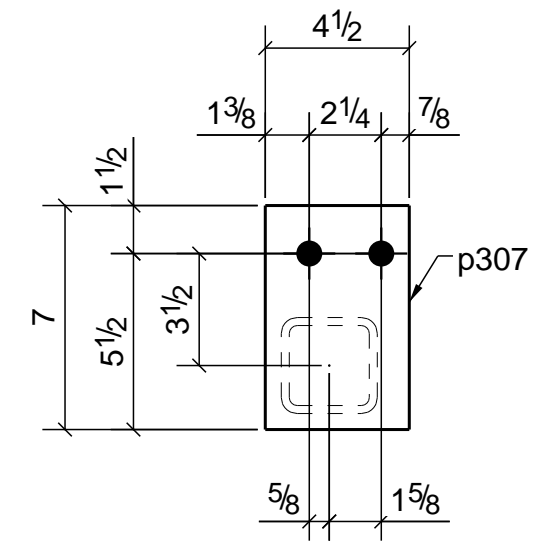
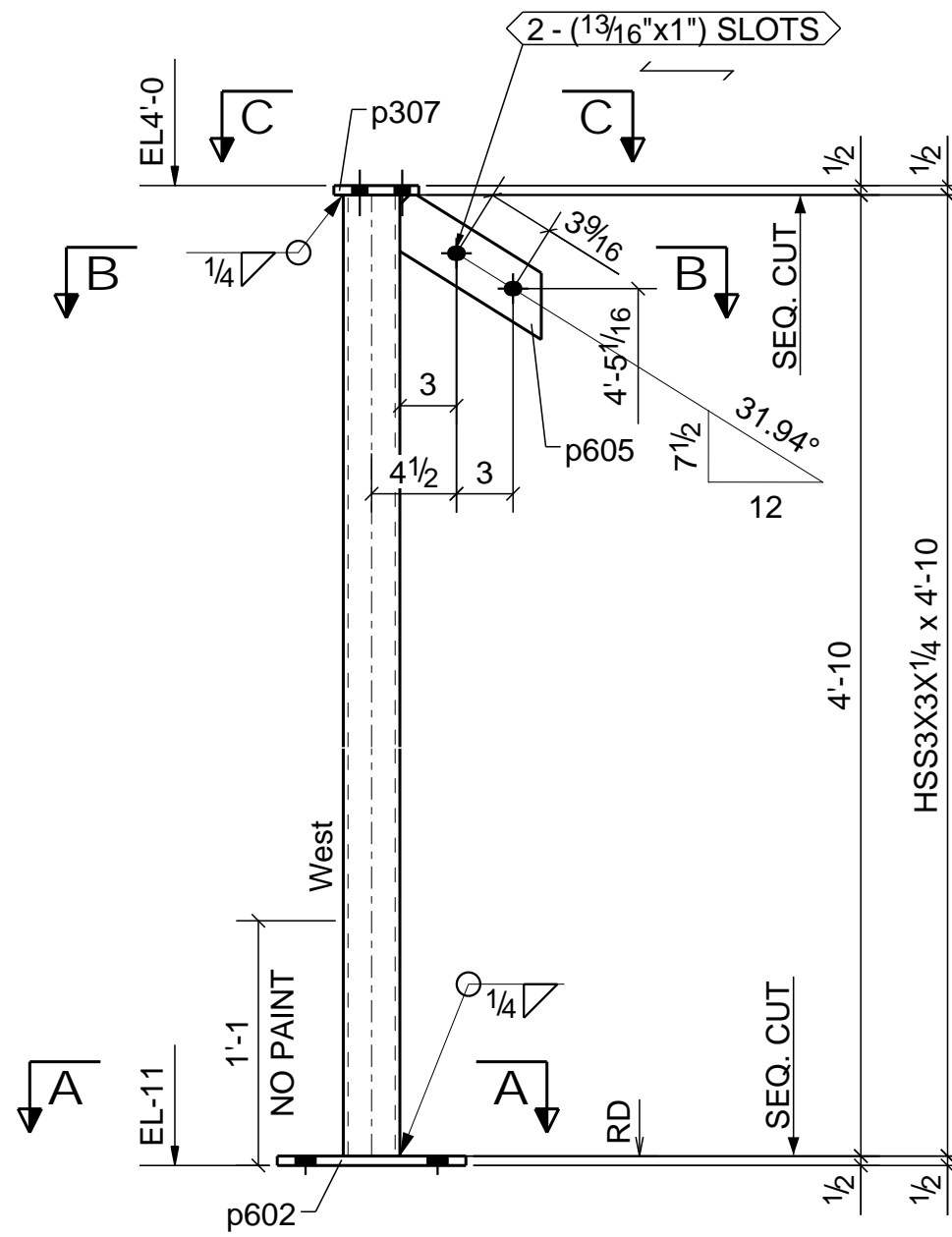




SECTION A - A



SECTION B - B



SECTION C - C

