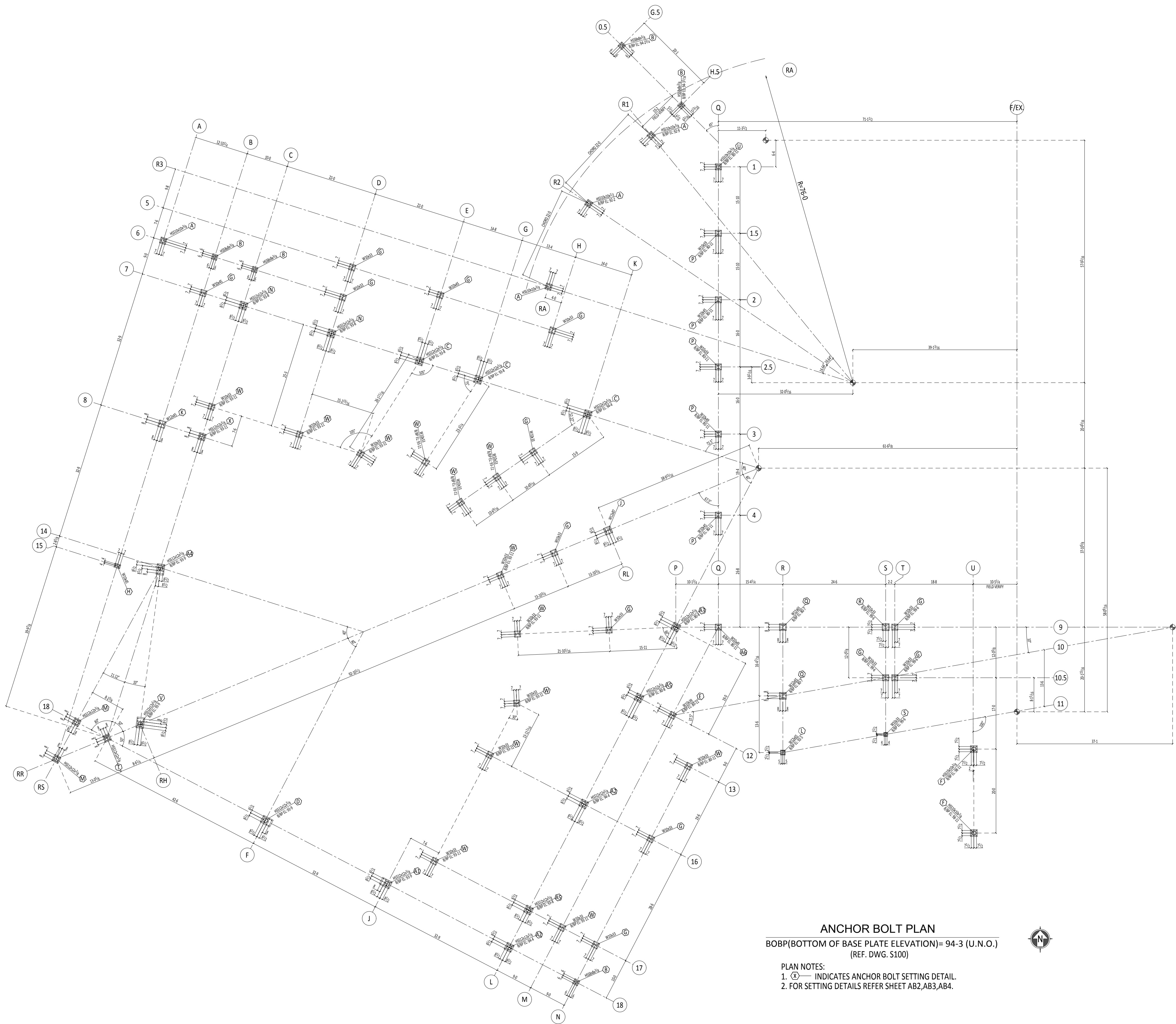


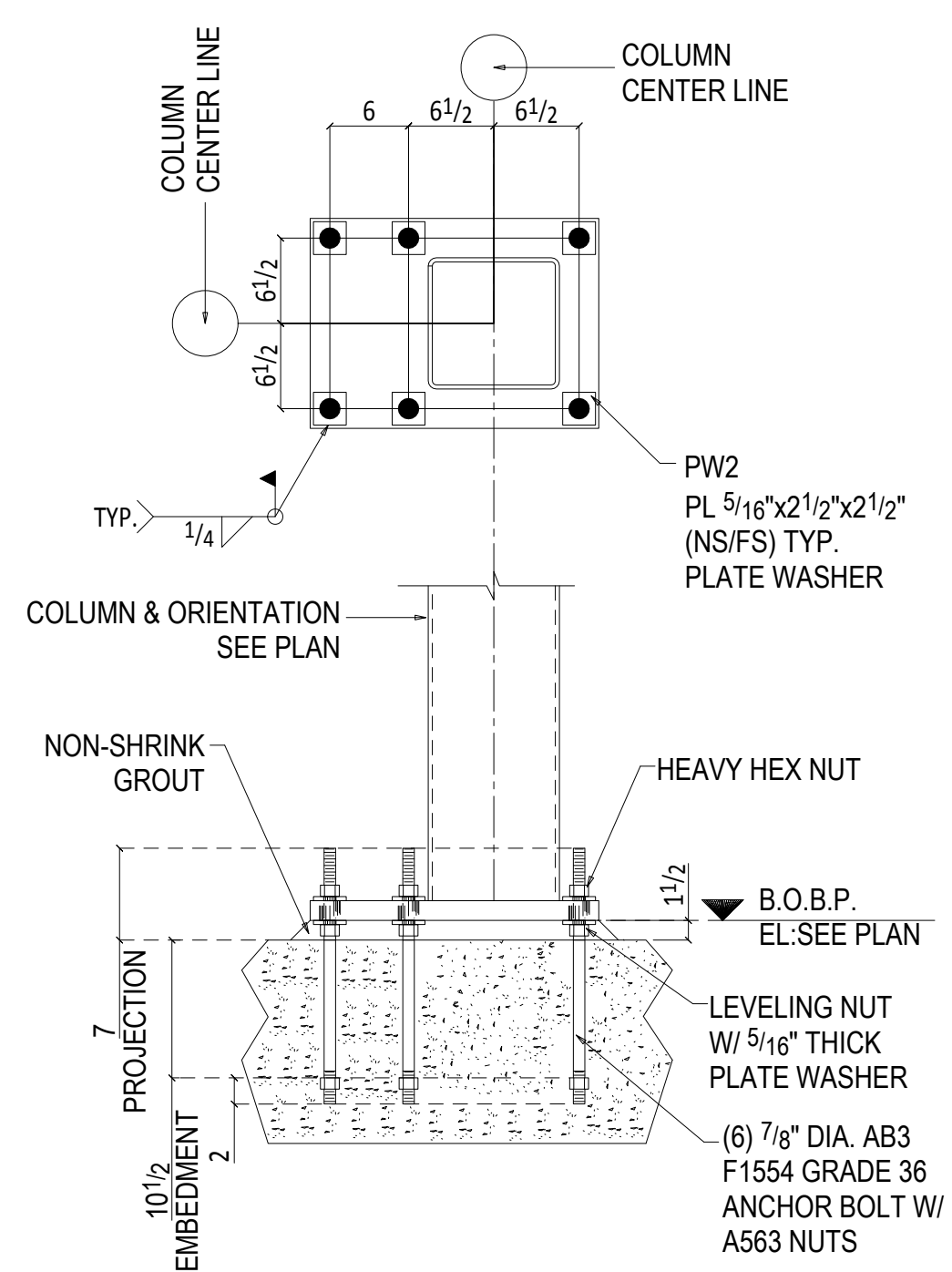
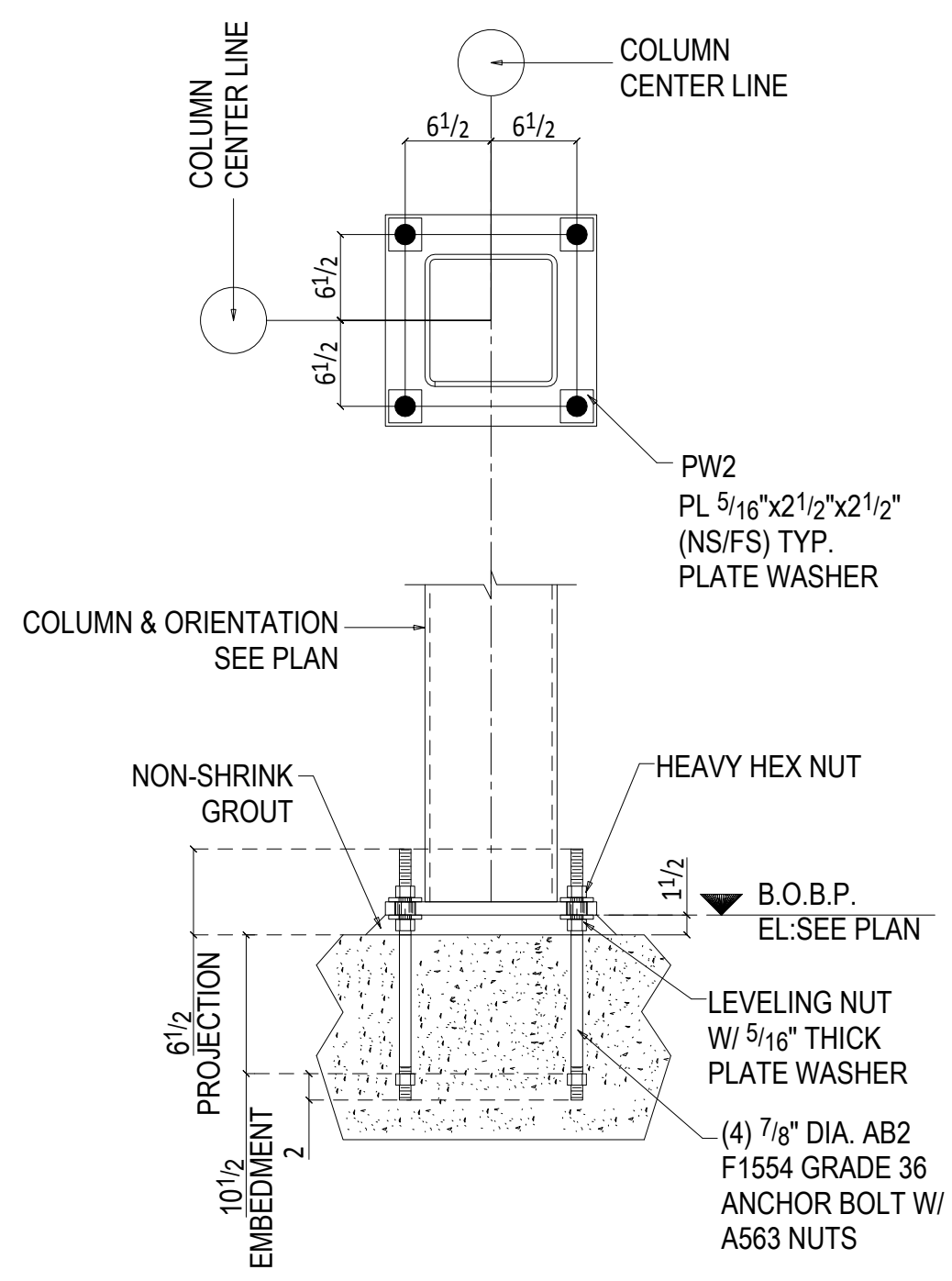
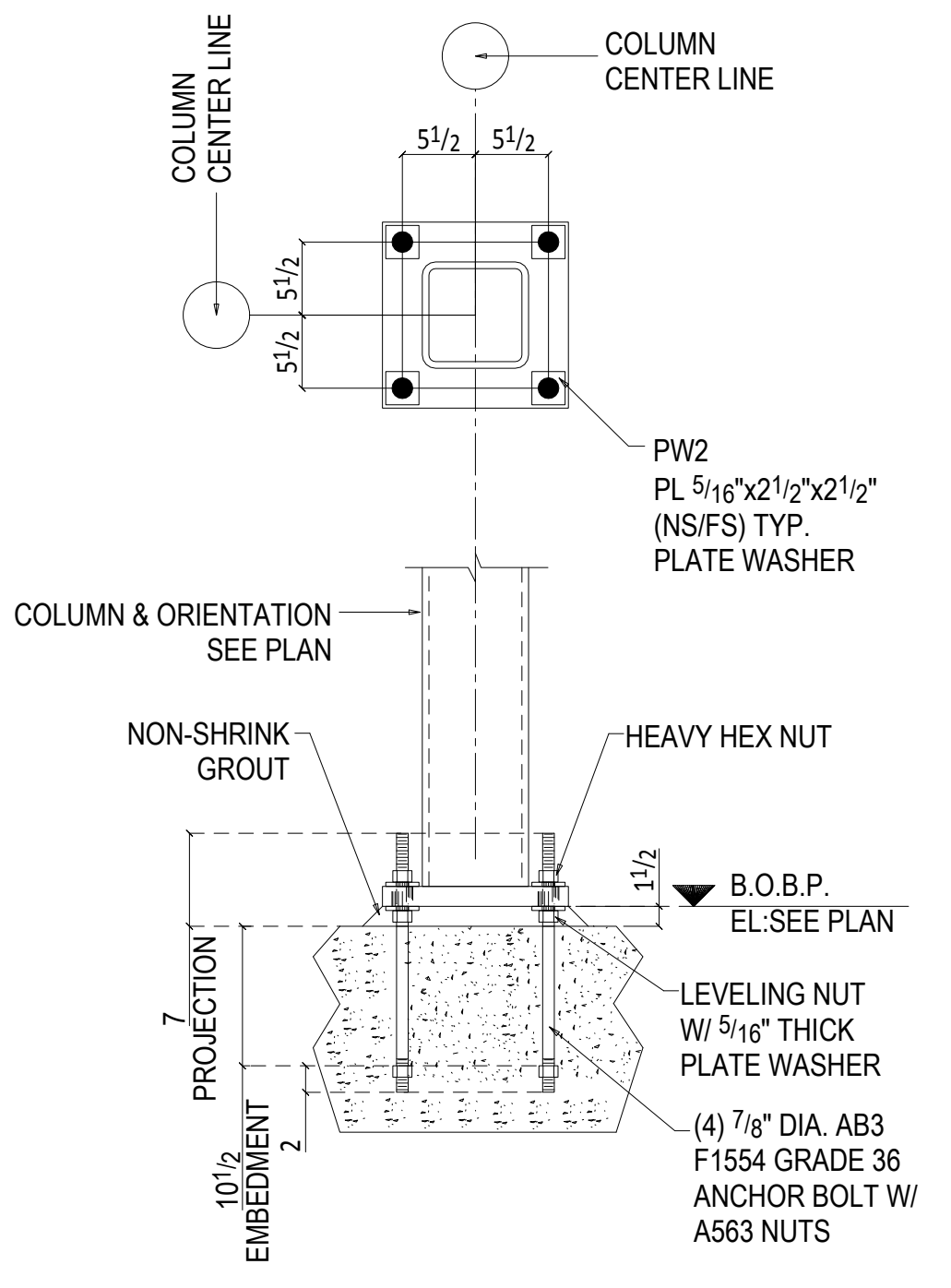
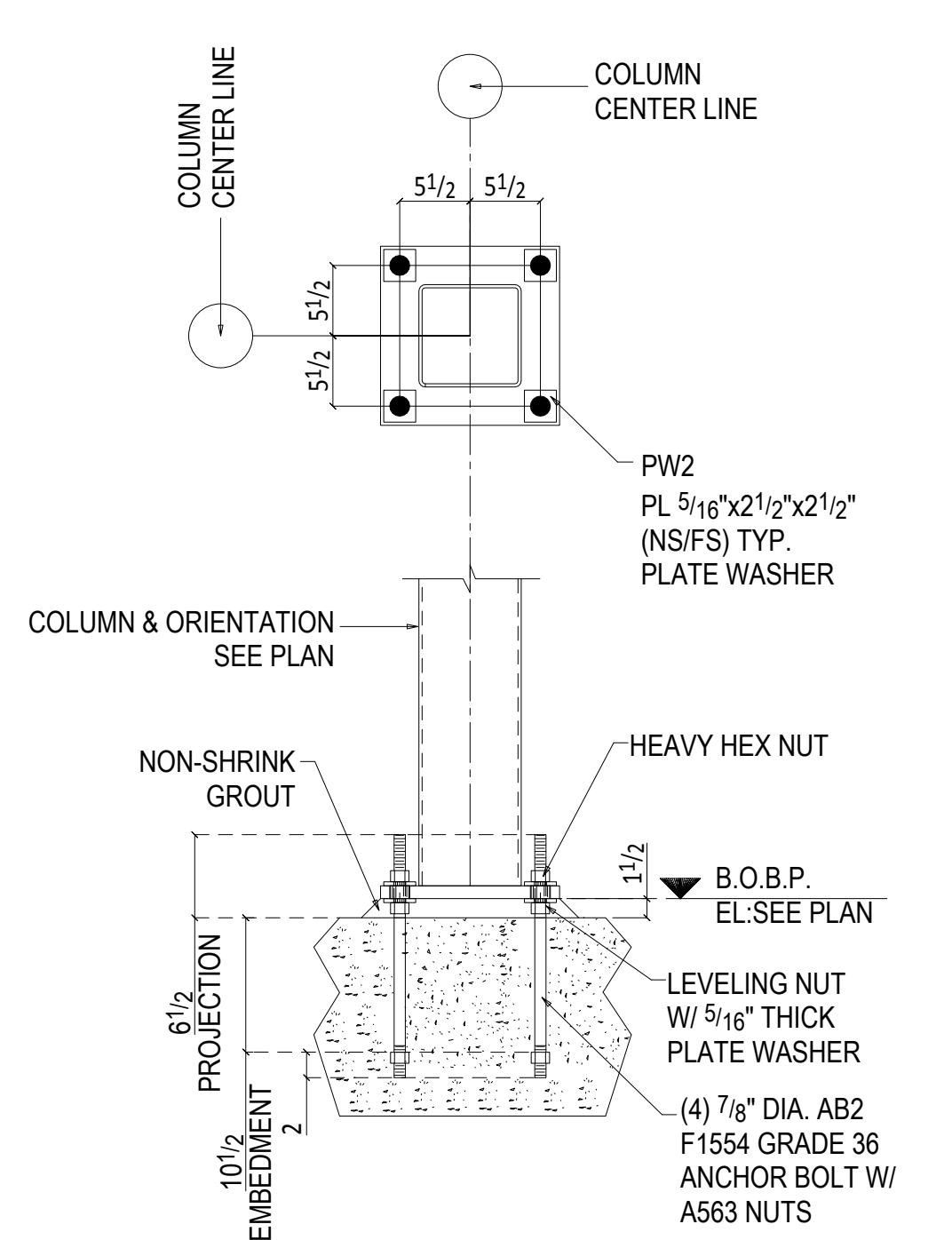
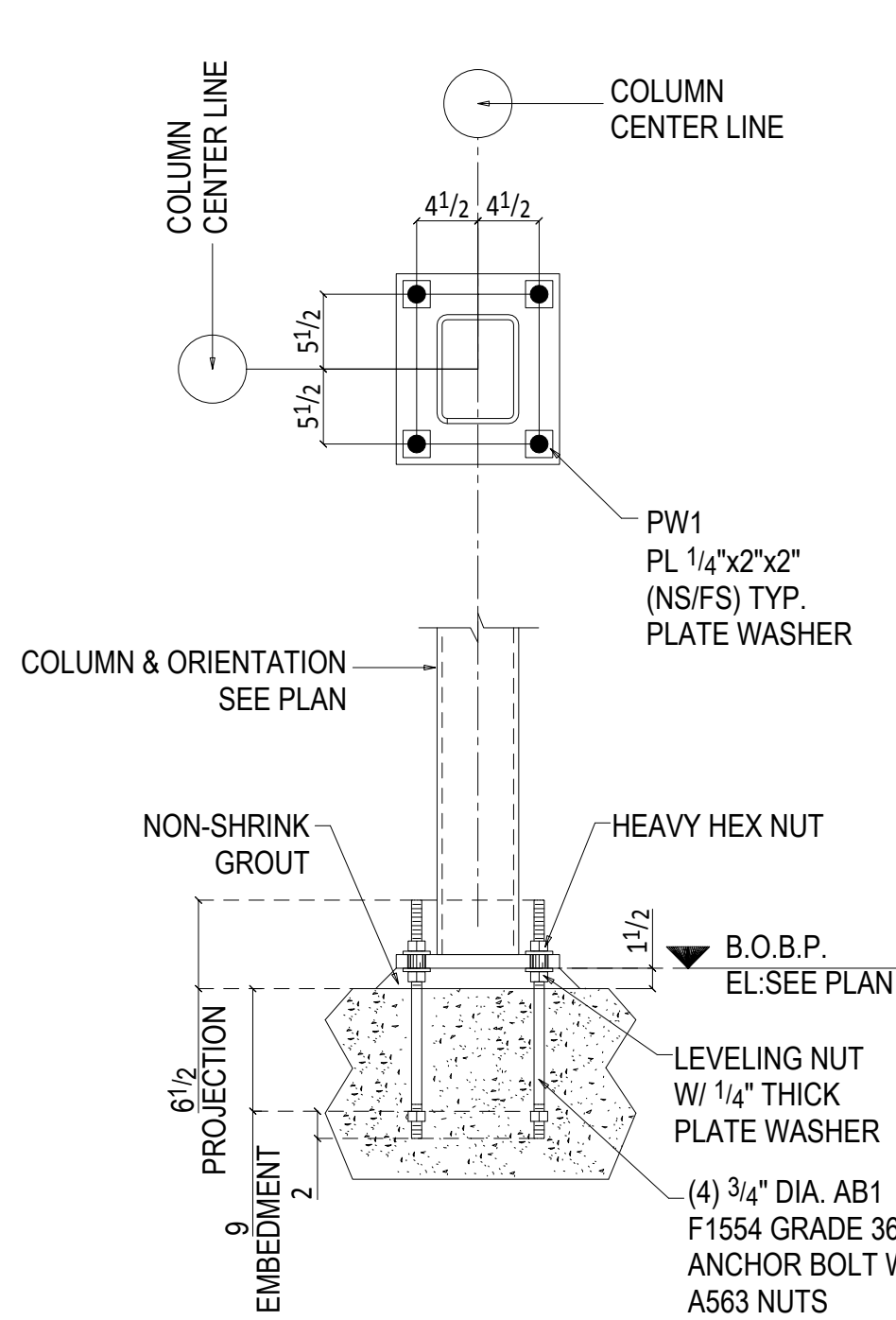
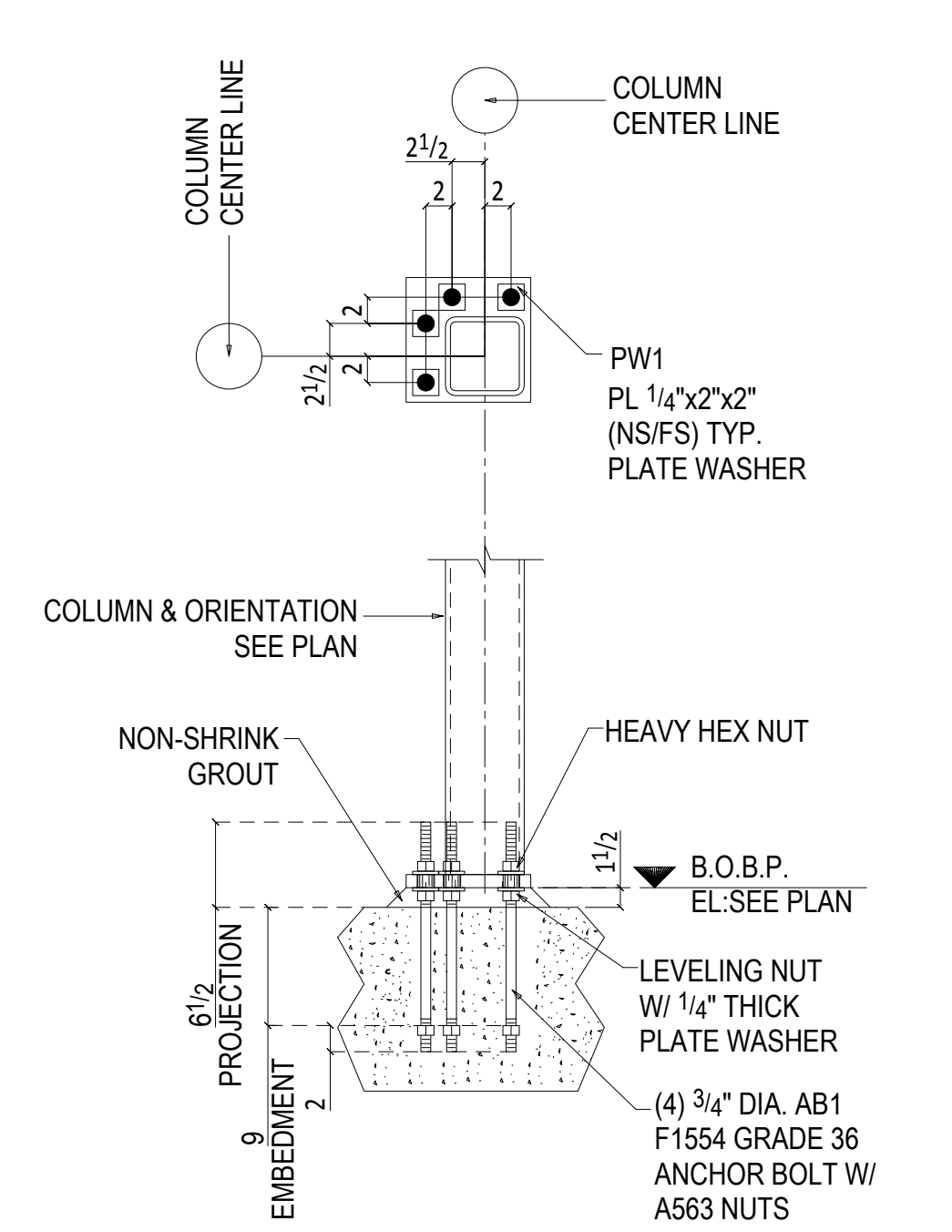
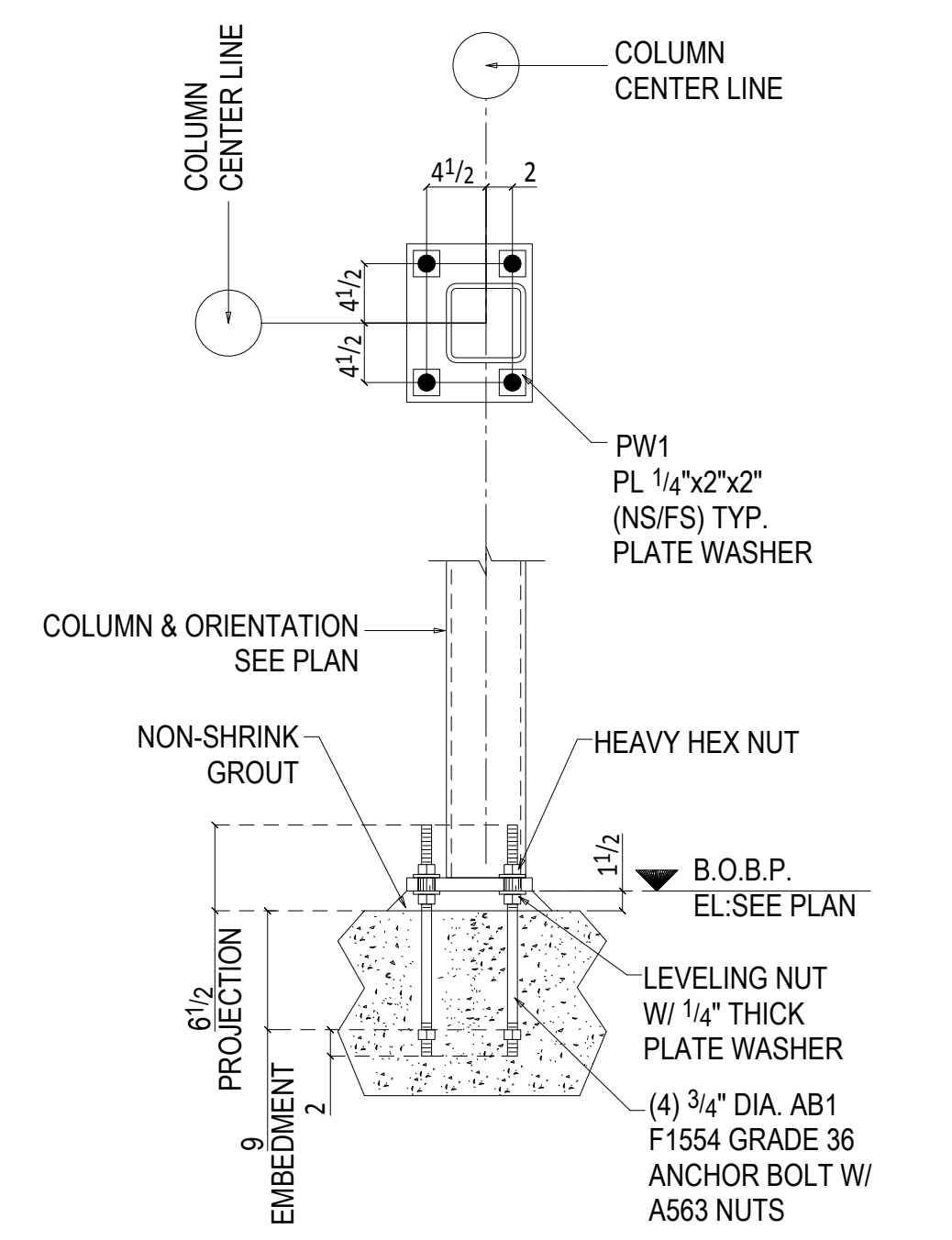
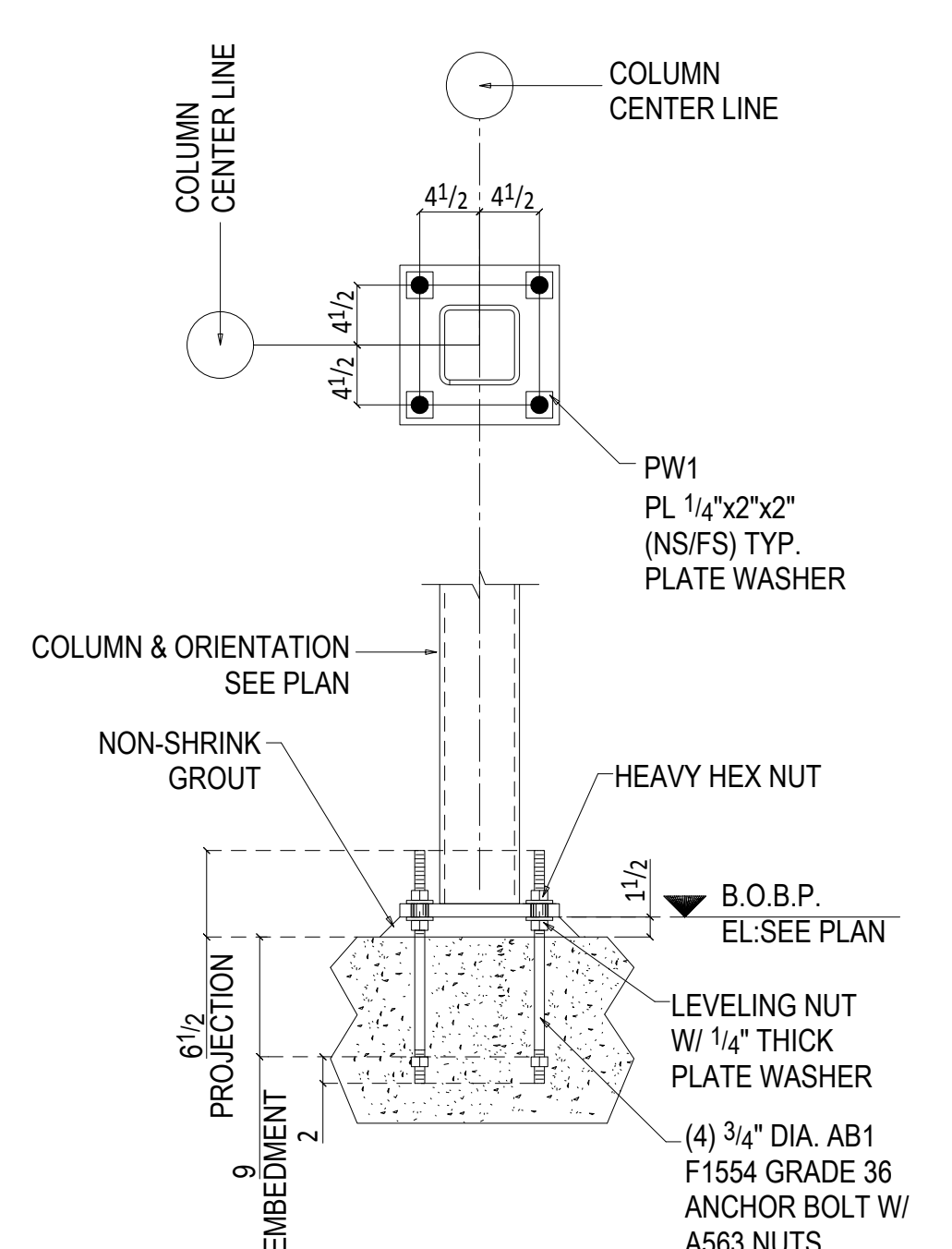
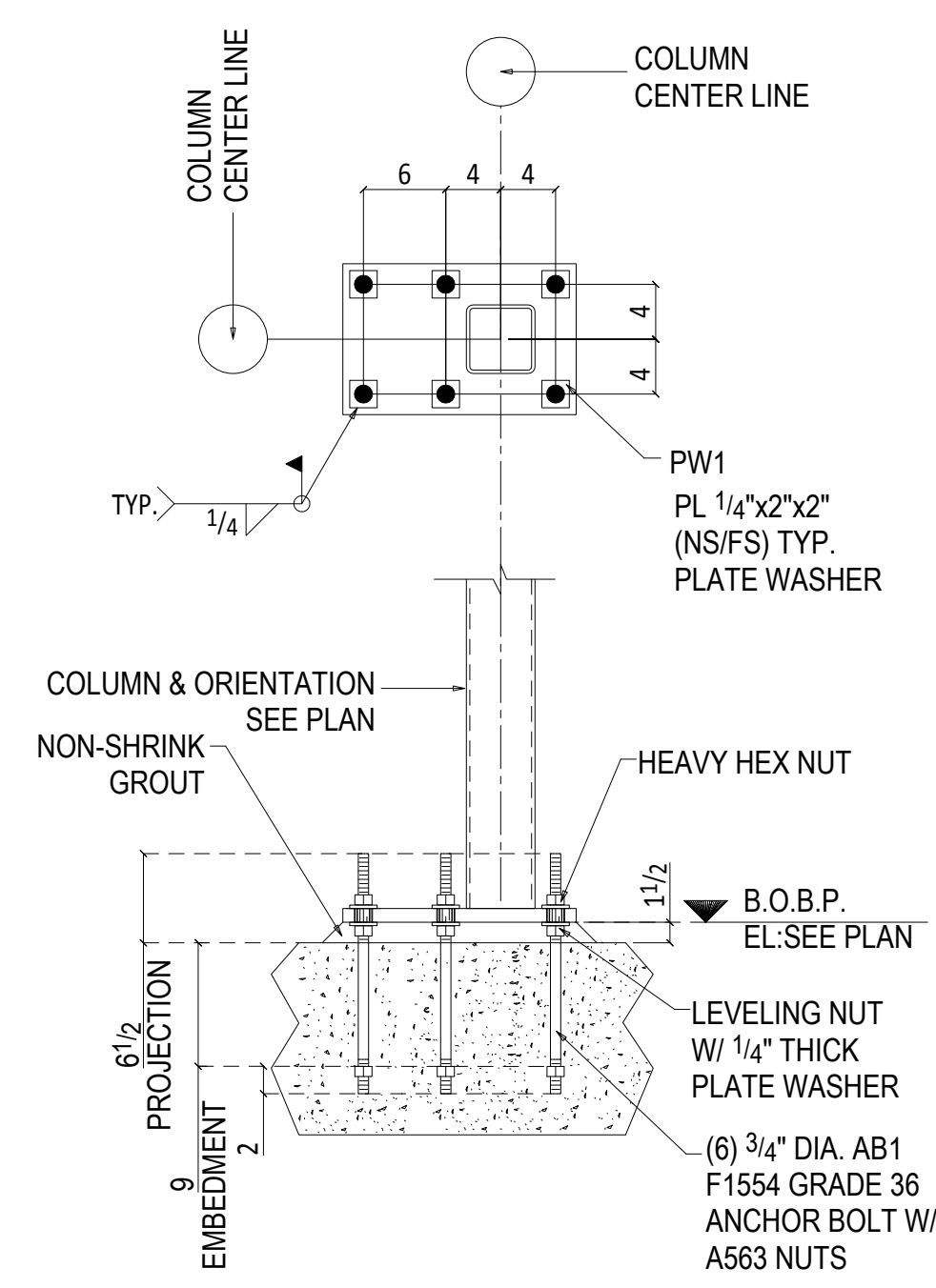
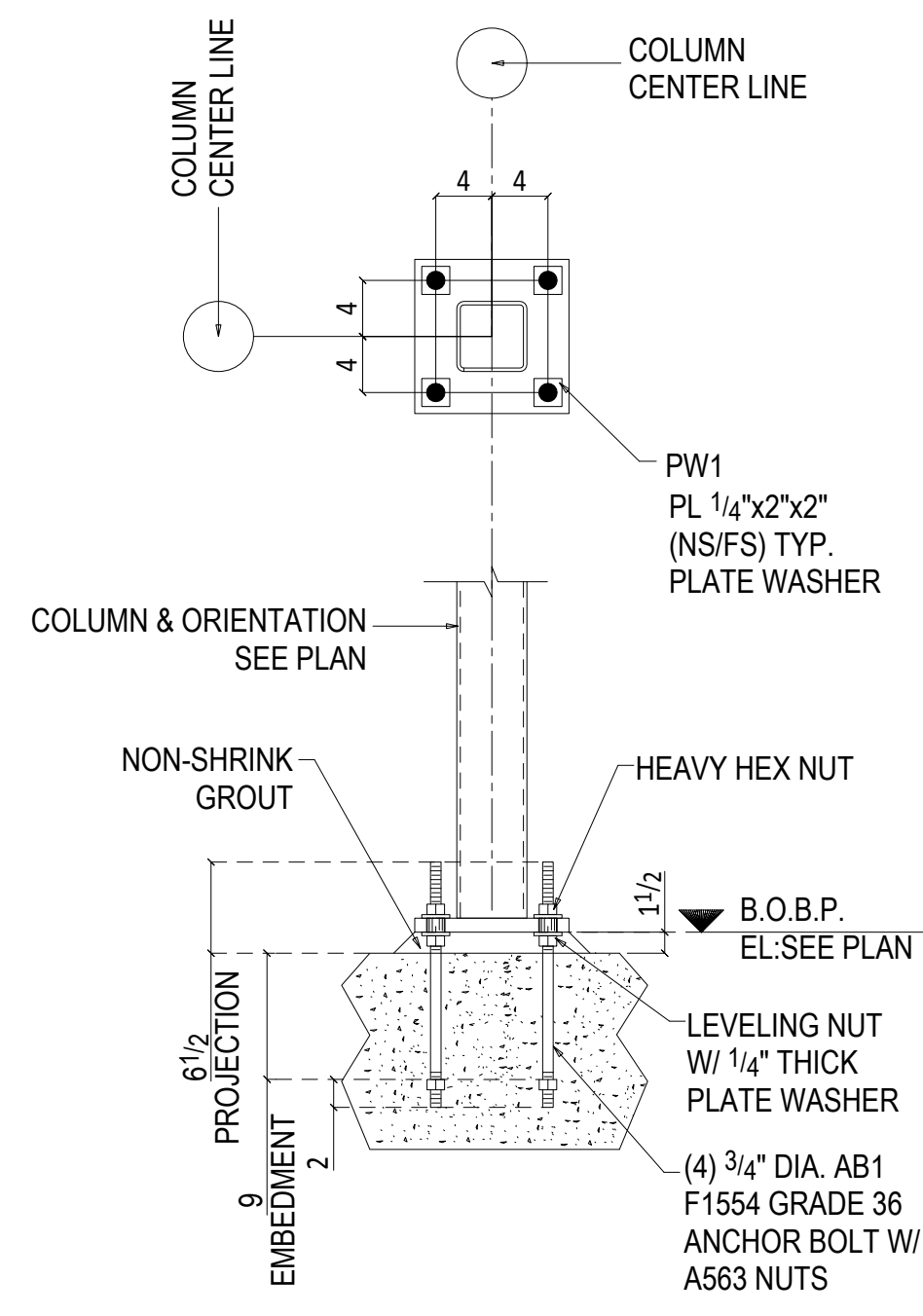


ANCHOR BOLT PLAN
BOBP (BOTTOM OF BASE PLATE ELEVATION) = 94-3 (U.N.O.)
(REF. DWG. S100)

- PLAN NOTES:
- ① INDICATES ANCHOR BOLT SETTING DETAIL.
 - FOR SETTING DETAILS REFER SHEET AB2, AB3, AB4.

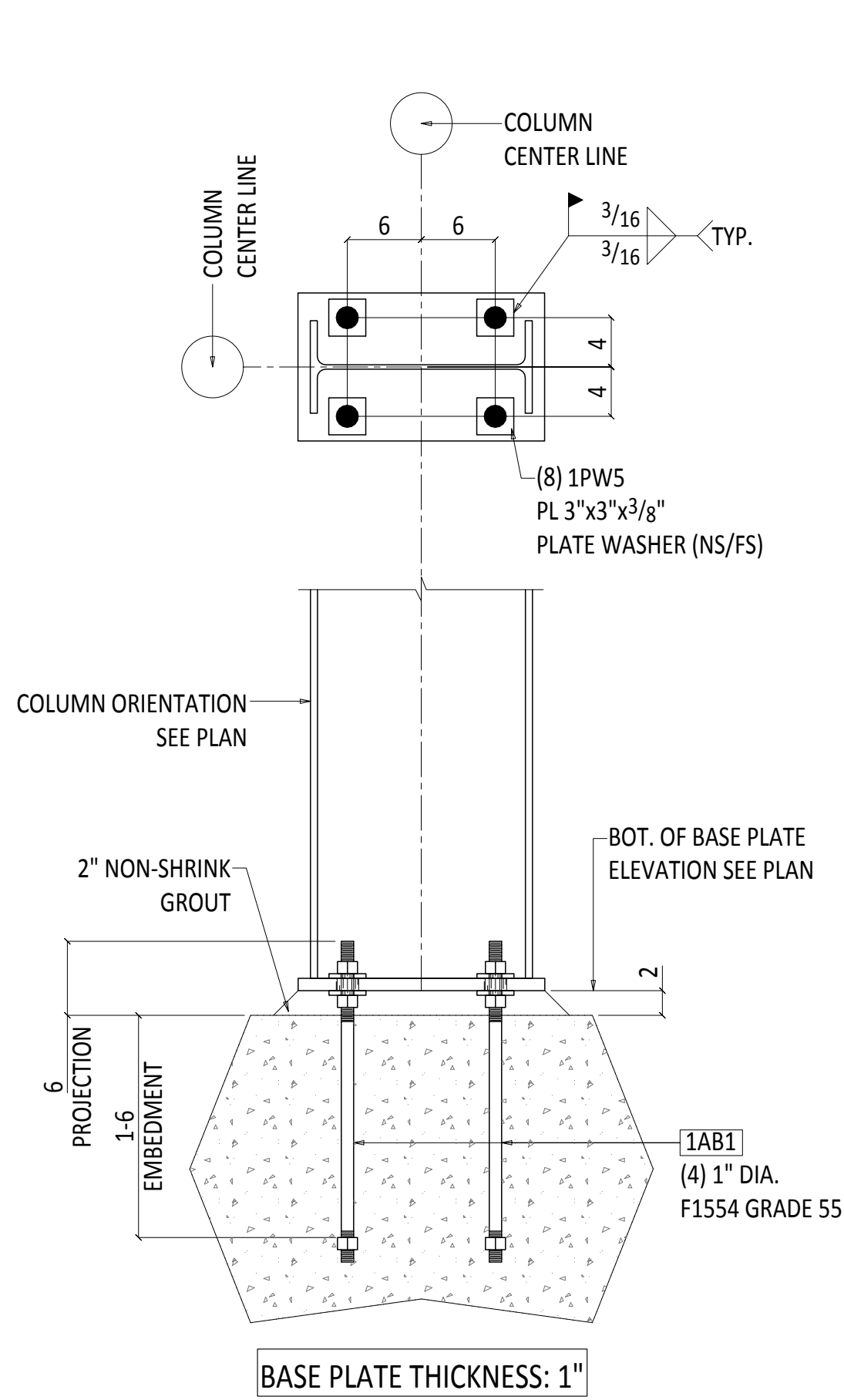
SAMPLE DRAWING: ANCHOR BOLT PLAN

SHOP NOTES:			
1. ALL W-SHAPES & WT SHAPES SHALL CONFORM TO ASTM A992 GR50 UNLESS NOTED OTHERWISE. 2. ALL CHANNELS, S-SHAPES, ANGLES, AND PLATES SHALL CONFORM TO ASTM A36. 3. ALL ROUND HOLLOW STRUCTURAL SECTIONS SHALL CONFORM TO ASTM A53 GRADE B. 4. ALL RECTANGULAR HOLLOW STRUCTURAL SECTIONS SHALL CONFORM TO ASTM A500 GRADE B (Fy=46ksi). 5. ALL WELDING TO BE DONE IN ACCORDANCE WITH ANSI/AWS D1.1, STRUCTURAL WELDING CODE - STEEL, OF LATEST ISSUE, UNLESS NOTED OTHERWISE.			
SENT APPROVAL	RECEIVED APPROVAL		
FIELD	CONTRACTOR		
ERECTOR	ARCHITECT		
		JOB NAME:	
		LOCATION:	
		CUSTOMER:	
		ARCH/ENGINEER:	
REVISIONS		BOLTS	TC 3/4" DIA A325N
		UNLESS NOTED	HOLES 13/16" DIA
X		DR. BY:	SURFACE PREP. ---
3		CH. BY:	SHOP PAINT ---
2		DATE	04-03-2017
1		JOB NO.:	SHT. NO. AB1

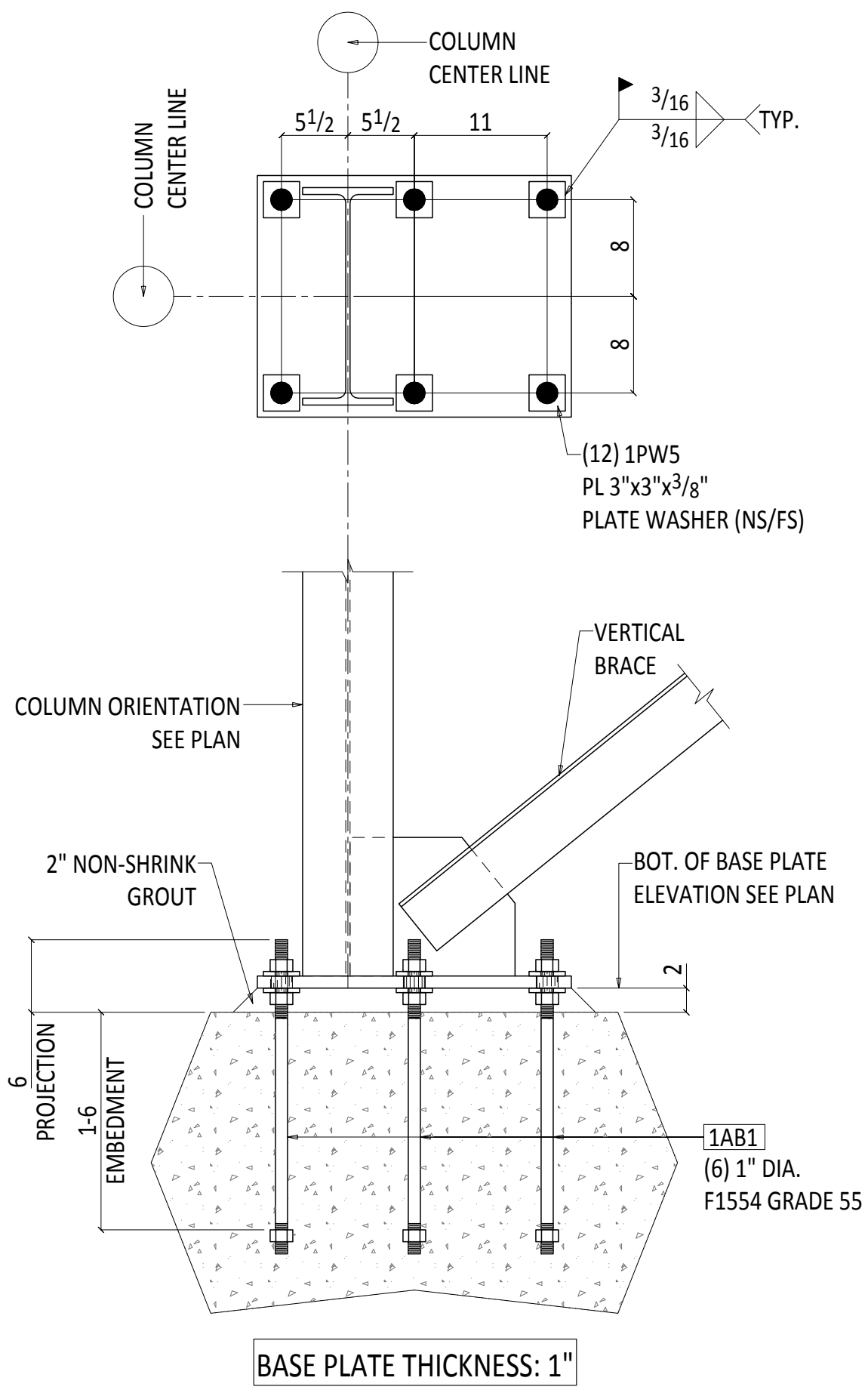


SAMPLE DRAWING: ANCHOR BOLT SETTING DETAILS

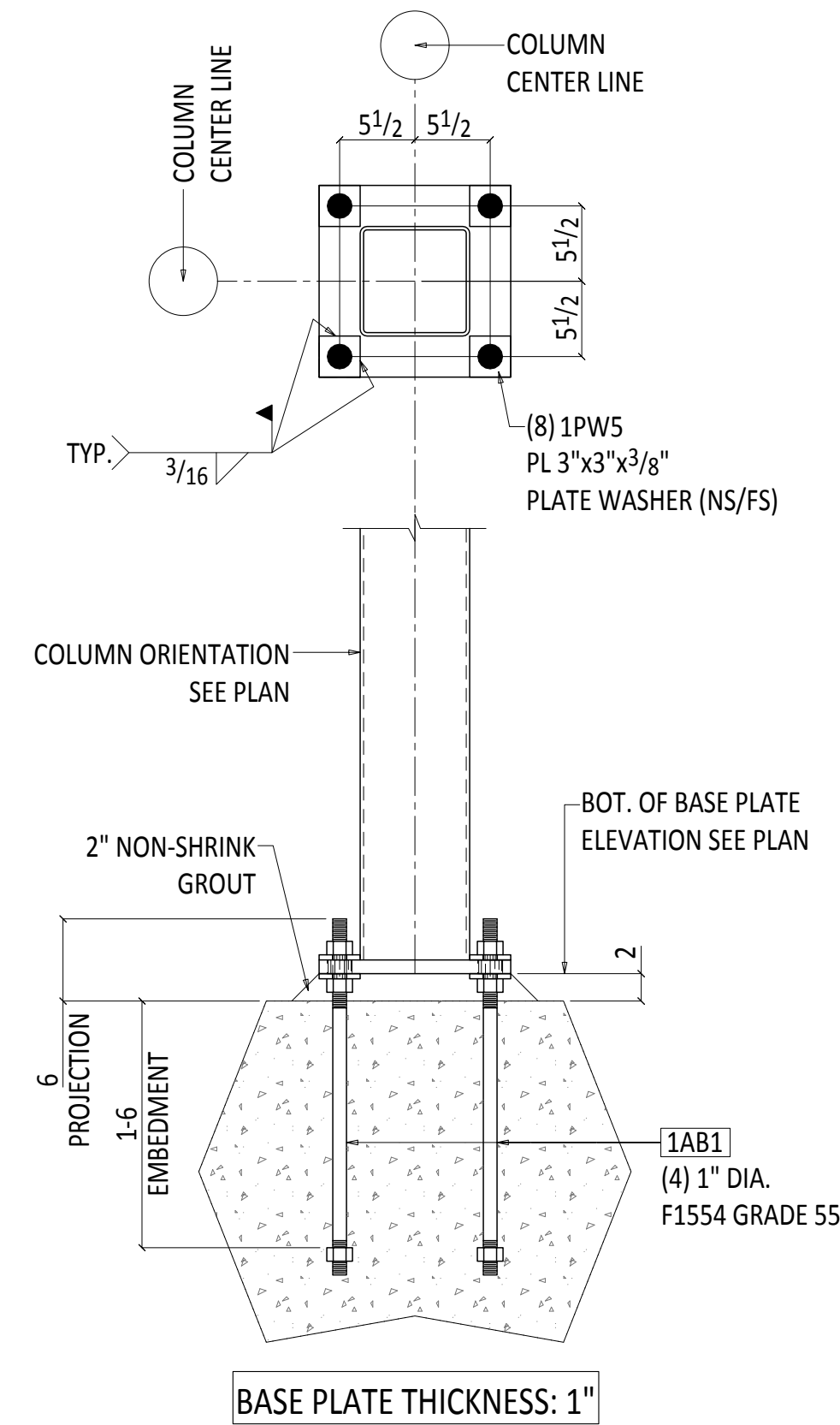
						LOCATION:	
						CUSTOMER:	
						ARCH / ENGINEER	
						BOLTS	3/4" Dia A325N TC
						UNLESS NOTED	HOLES
							13/16" DIA
						UNLESS NOTED	
						DL BY:	
						SURFACE PREP:	---
						CH. BY:	
						SHOP PAINT:	---
						DATE	
						JOB NO.:	
						SHT. NO.:	AB112
							0
REV						DESCRIPTION	MADE CKD DATE



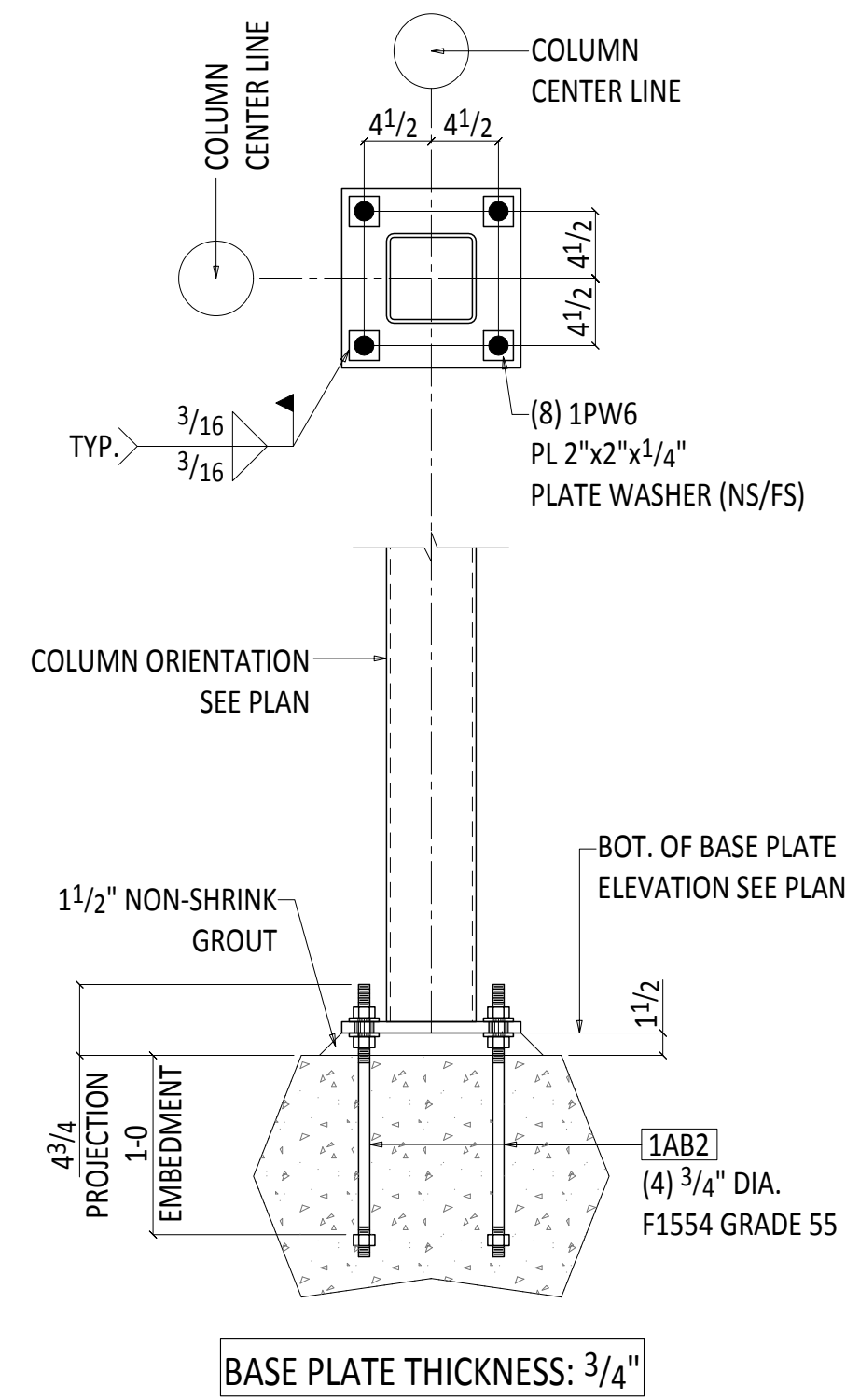
ANCHOR BOLT SETTING DETAIL-A
(REF. DESIGN DWG. 6/S-501 & 7/S-501) (TOTAL-09)
(USE TEMPLATE 2TP5 FOR THIS SETTING)



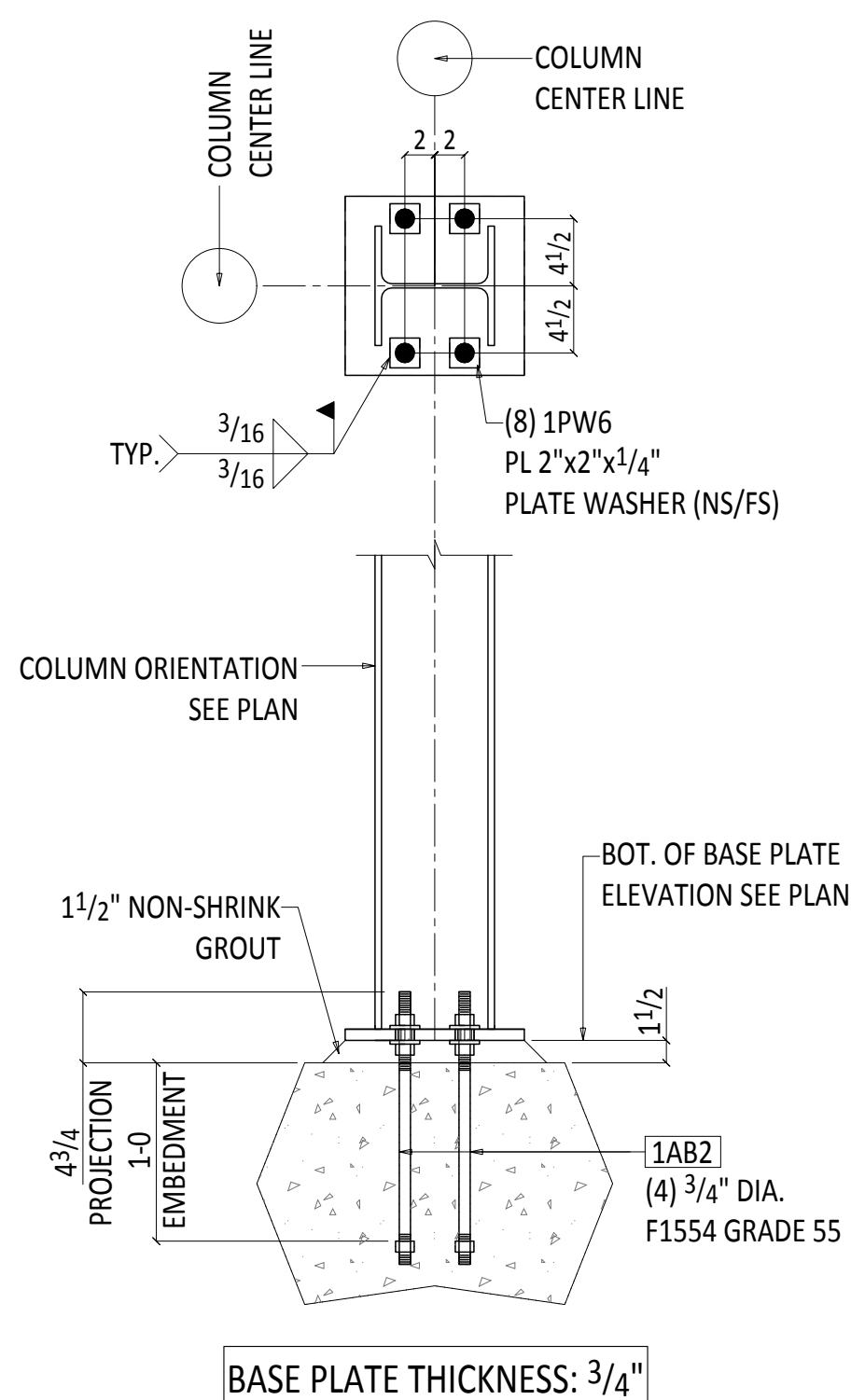
ANCHOR BOLT SETTING DETAIL-B
(REF. DESIGN DWG. 6/S-501 & 7/S-501) (TOTAL-ONE)
(USE TEMPLATE 2TP4 FOR THIS SETTING)



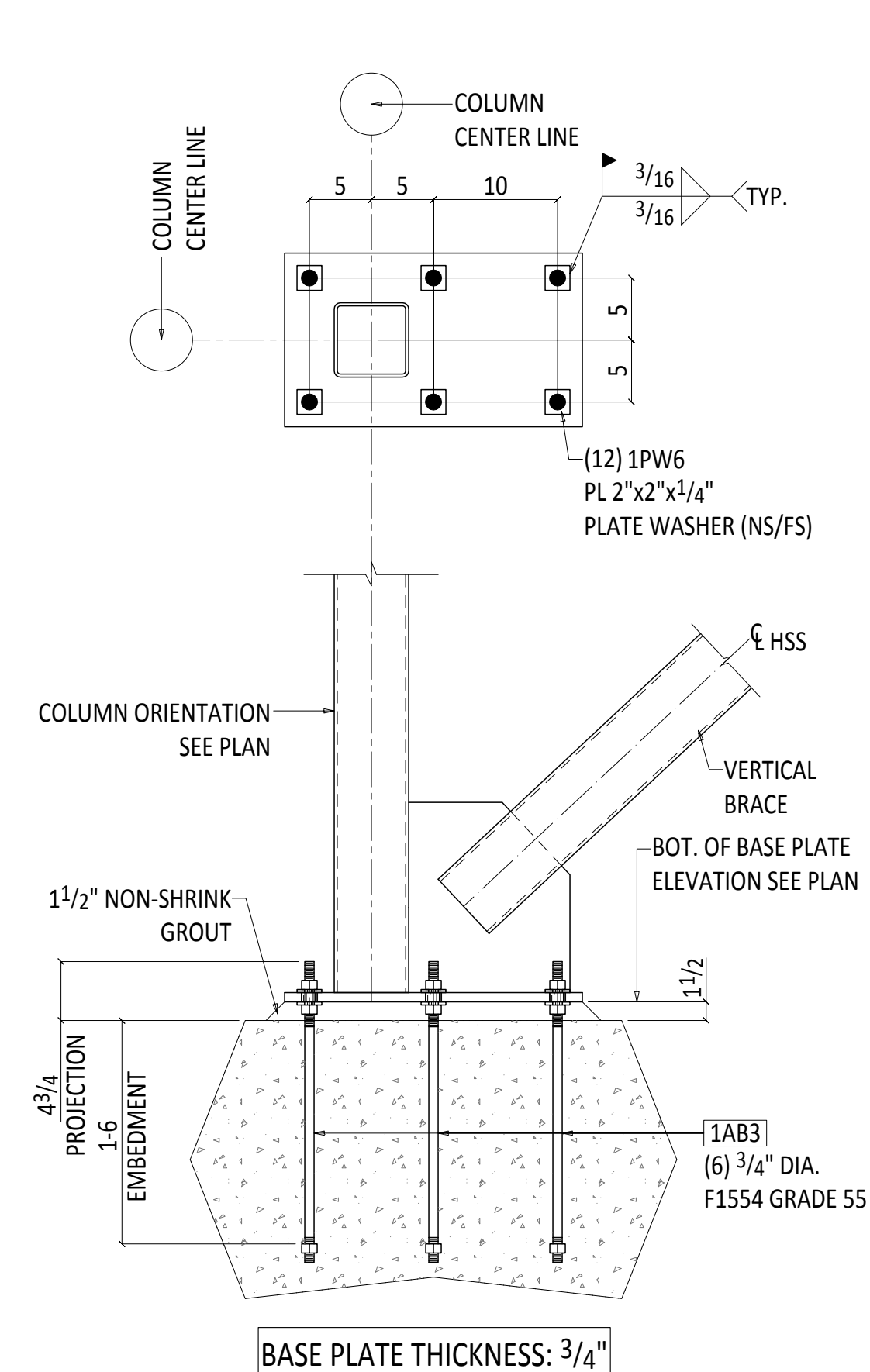
ANCHOR BOLT SETTING DETAIL-C
(REF. DESIGN DWG. 6/S-501 & 7/S-501) (TOTAL-04)
(USE TEMPLATE 2TP8 FOR THIS SETTING)



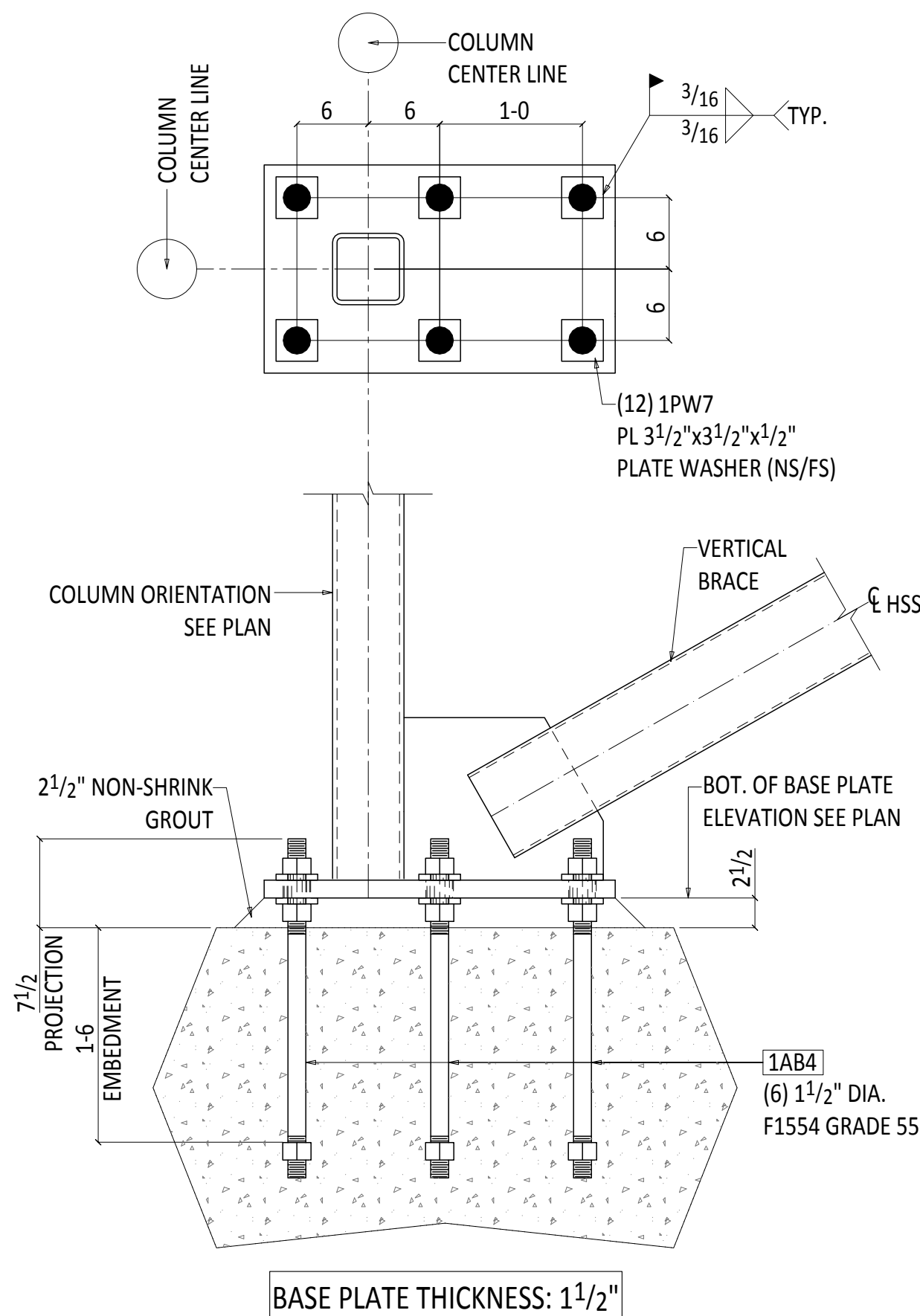
ANCHOR BOLT SETTING DETAIL-D
(REF. DESIGN DWG. 6/S-501 & 7/S-501) (TOTAL-44)
(USE TEMPLATE 2TP6 FOR THIS SETTING)



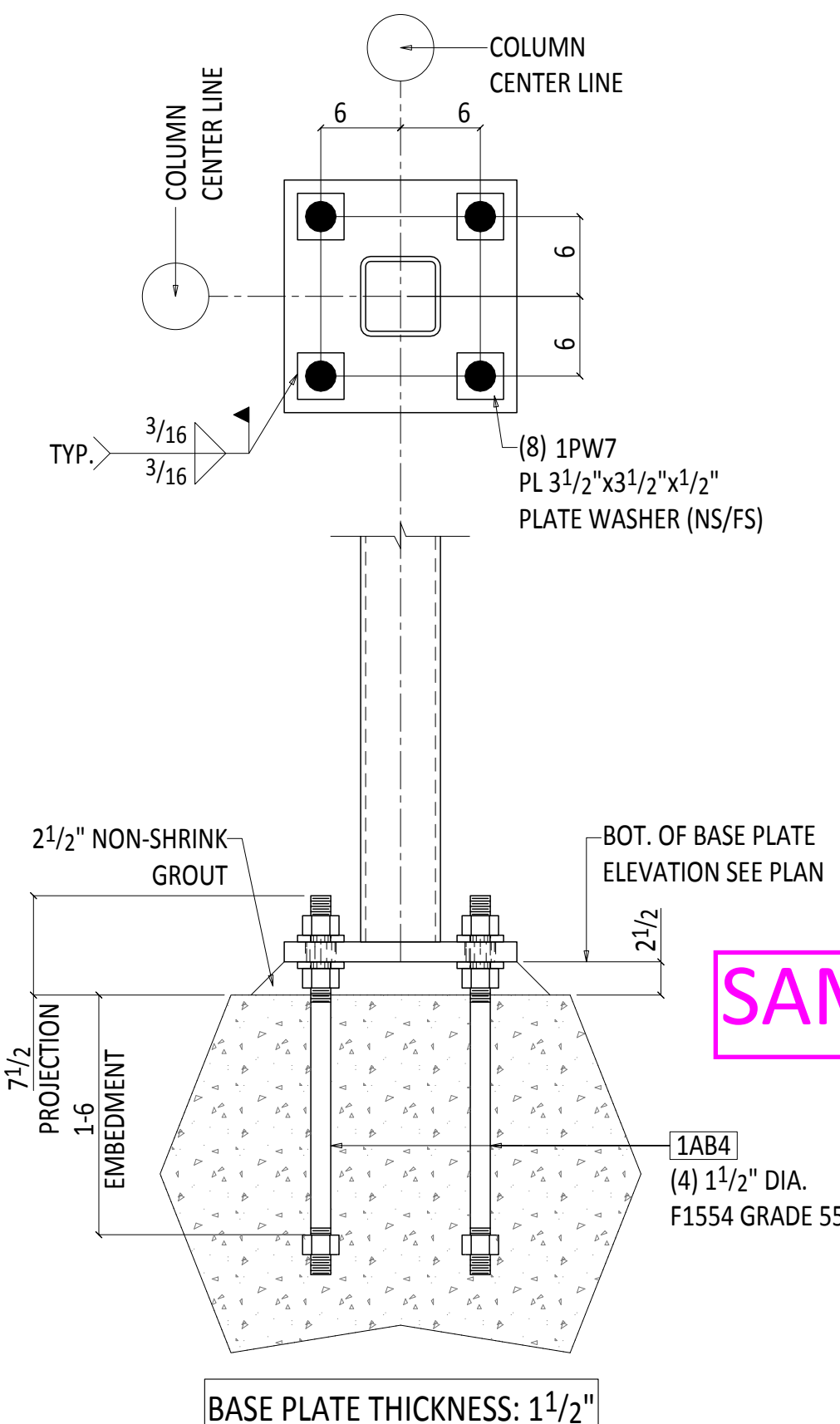
ANCHOR BOLT SETTING DETAIL-E
(REF. DESIGN DWG. 6/S-501 & 7/S-501) (TOTAL-05)
(USE TEMPLATE 2TP7 FOR THIS SETTING)



ANCHOR BOLT SETTING DETAIL-F
(REF. DESIGN DWG. 6/S-501 & 7/S-501) (TOTAL-ONE)
(USE TEMPLATE 2TP1 FOR THIS SETTING)



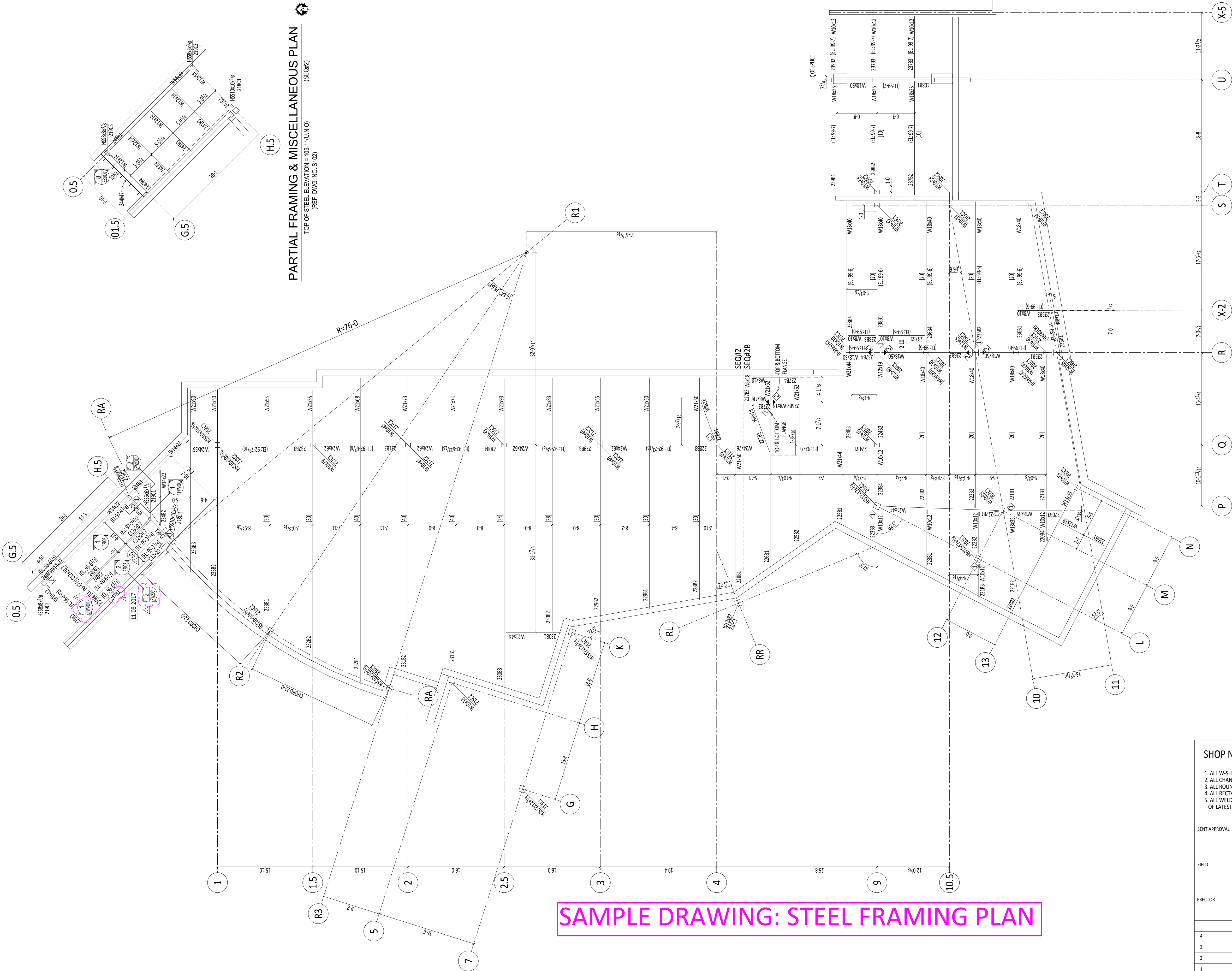
ANCHOR BOLT SETTING DETAIL-G
(REF. DESIGN DWG. 6/S-501 & 7/S-501) (TOTAL-05)
(USE TEMPLATE 2TP2 FOR THIS SETTING)



ANCHOR BOLT SETTING DETAIL-H
(REF. DESIGN DWG. 6/S-501 & 7/S-501) (TOTAL-03)
(USE TEMPLATE 2TP3 FOR THIS SETTING)

SAMPLE DRAWING: ANCHOR BOLT SETTING DETAILS

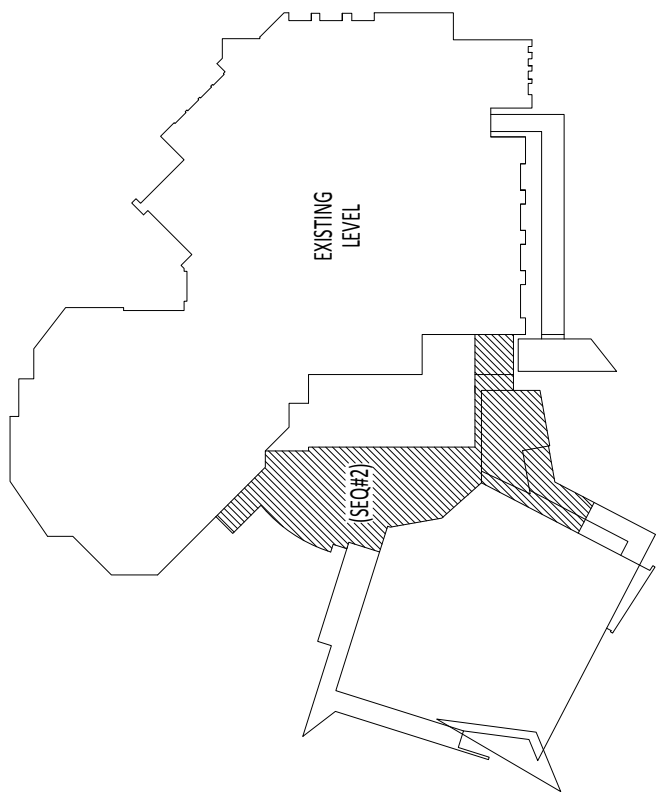
PROJECT		APPROVAL/FABRICATION/REVISION			
LOCATION					
CONTRACTOR					
ARCHITECT					
REFERENCE		REV	DATE	DESCRIPTION	
HOLES	PAINT	DRAWN	CHECKED	SHEET #	JOB #
UNLESS NOTED				AB3	



MAIN LEVEL FRAMING PLAN

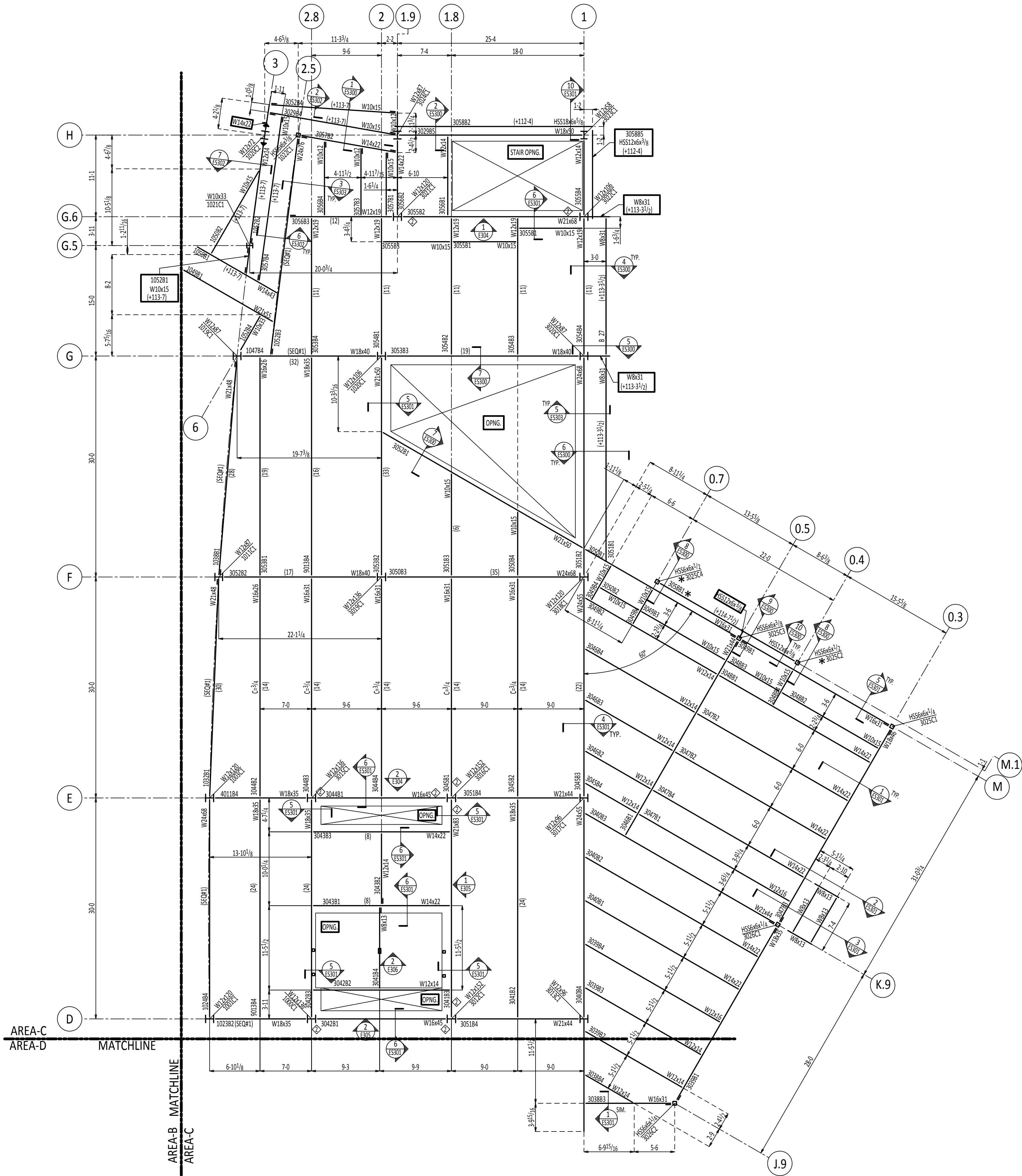
TOP OF STEEL ELEVATION = 94'-4"(U.N.O.) (SEQ#2)

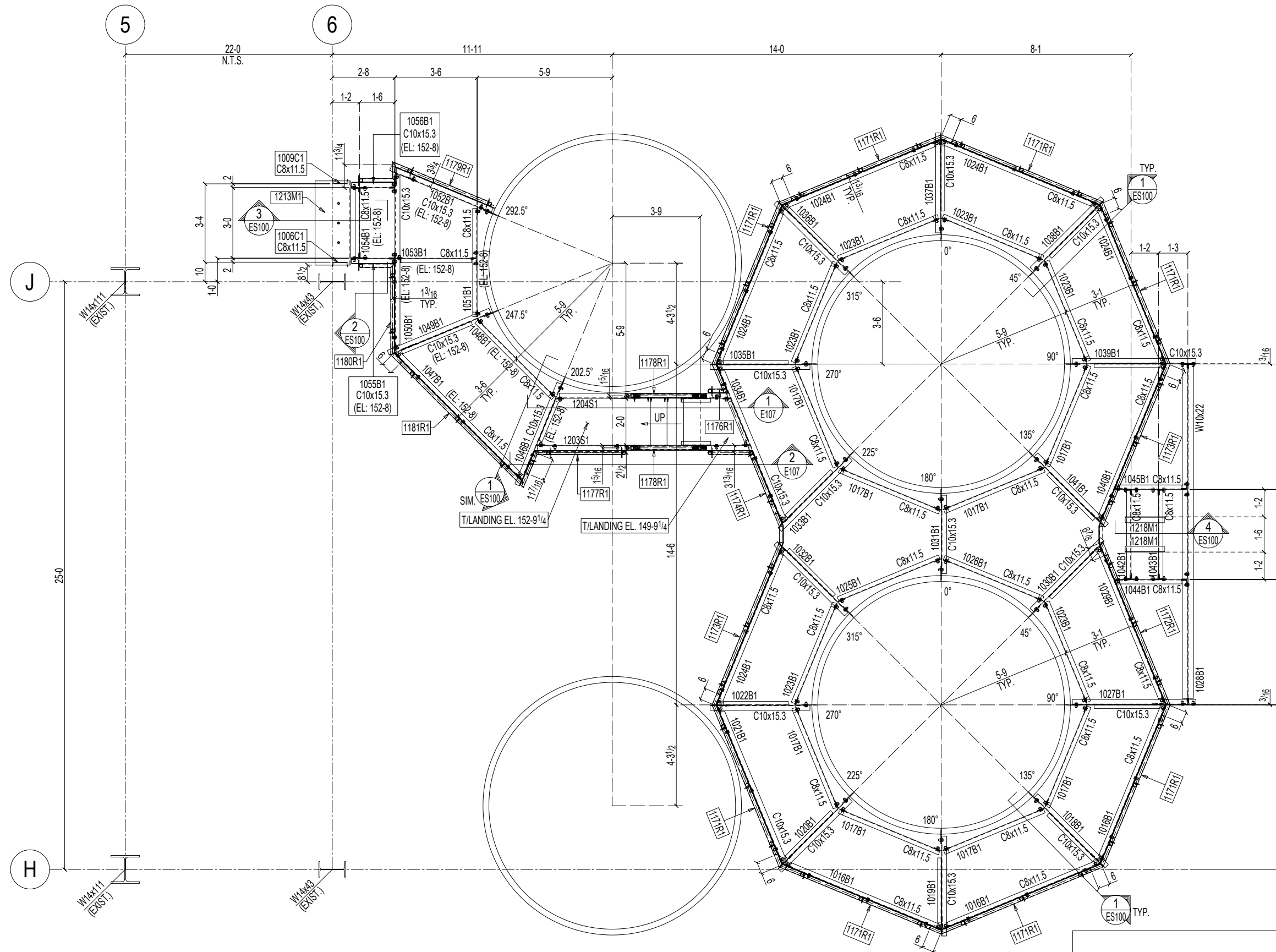
- PLAN NOTES:
1. [XX] INDICATES NUMBER OF 3/4" DIA. X3" HEADED STUDS EQUALLY SPACED ON BEAMS [U.N.O.].
 2. ► INDICATES MOMENT CONNECTION.
 3. FOR MISCELLANEOUS PLAN REFER E2001.
 4. F.V. INDICATES FIELD VERIFY.
 5. ◇ INDICATES 1" DIA A490N CONNECTION BOLTS.
 6. ◆ INDICATES 1" DIA A490SC CONNECTION BOLTS.



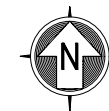
KEY PLAN

SHOP NOTES:			
1. ALL W-SHAPES & WT SHAPES SHALL CONFORM TO ASTM A992 GR50 UNLESS NOTED OTHERWISE.			
2. ALL CHANNELS, S-SHAPES, ANGLES, AND PLATES SHALL CONFORM TO ASTM A36.			
3. ALL ROUND HOLLOW STRUCTURAL SECTIONS SHALL CONFORM TO ASTM A500 GRADE B (Fy=42ksi).			
4. ALL RECTANGULAR HOLLOW STRUCTURAL SECTIONS SHALL CONFORM TO ASTM A500 GRADE B (Fy=46ksi).			
5. ALL WELDING TO BE DONE IN ACCORDANCE WITH ANSI/AWS D1.1, STRUCTURAL WELDING CODE - STEEL, OF LATEST ISSUE, UNLESS NOTED OTHERWISE.			
SENT APPROVAL	RECEIVED APPROVAL		
FIELD	CONTRACTOR		
ERECTOR	ARCHITECT		
REVISIONS			
4	BOLTS	TC 3/4" DIA A325N	UNLESS NOTED
3	DR. BY:	SURFACE PREP.	---
2	CH. BY:	SHOP PAINT	---
1	DATE		
B		JOB NO.:	SHT. NO.: E2000





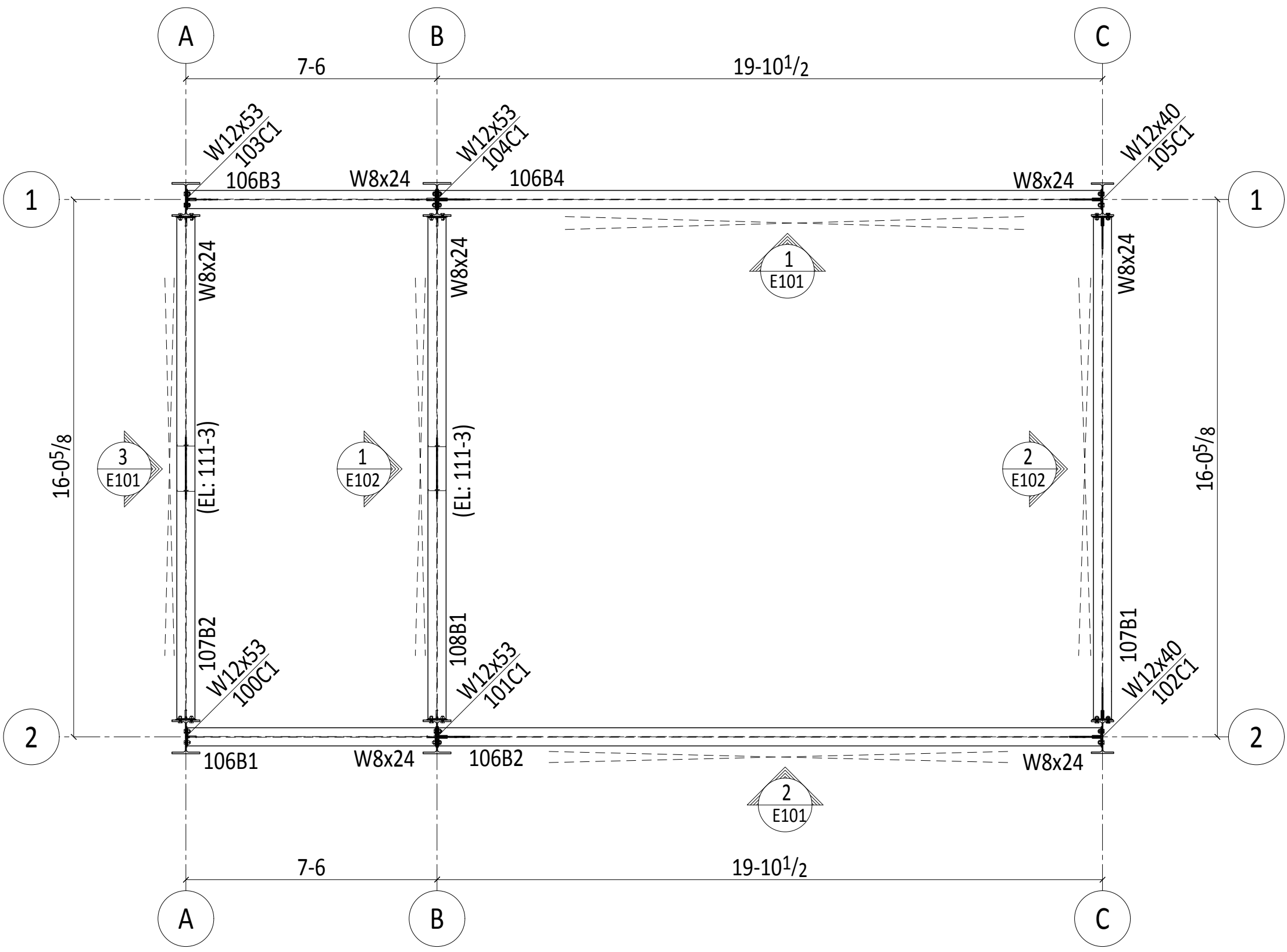
FRAMING PLAN @ EL: 149-8
TOP OF STEEL EL: 149-8 (U.N.O.)
(REF.DWG. 32A8-04)



- PLAN NOTES:
1. FOR GRATING PLAN REFER SHEET E103
 2. FOR STAIR ELEVATION REFER SHEET E107

SAMPLE DRAWING: FRAMING PLAN

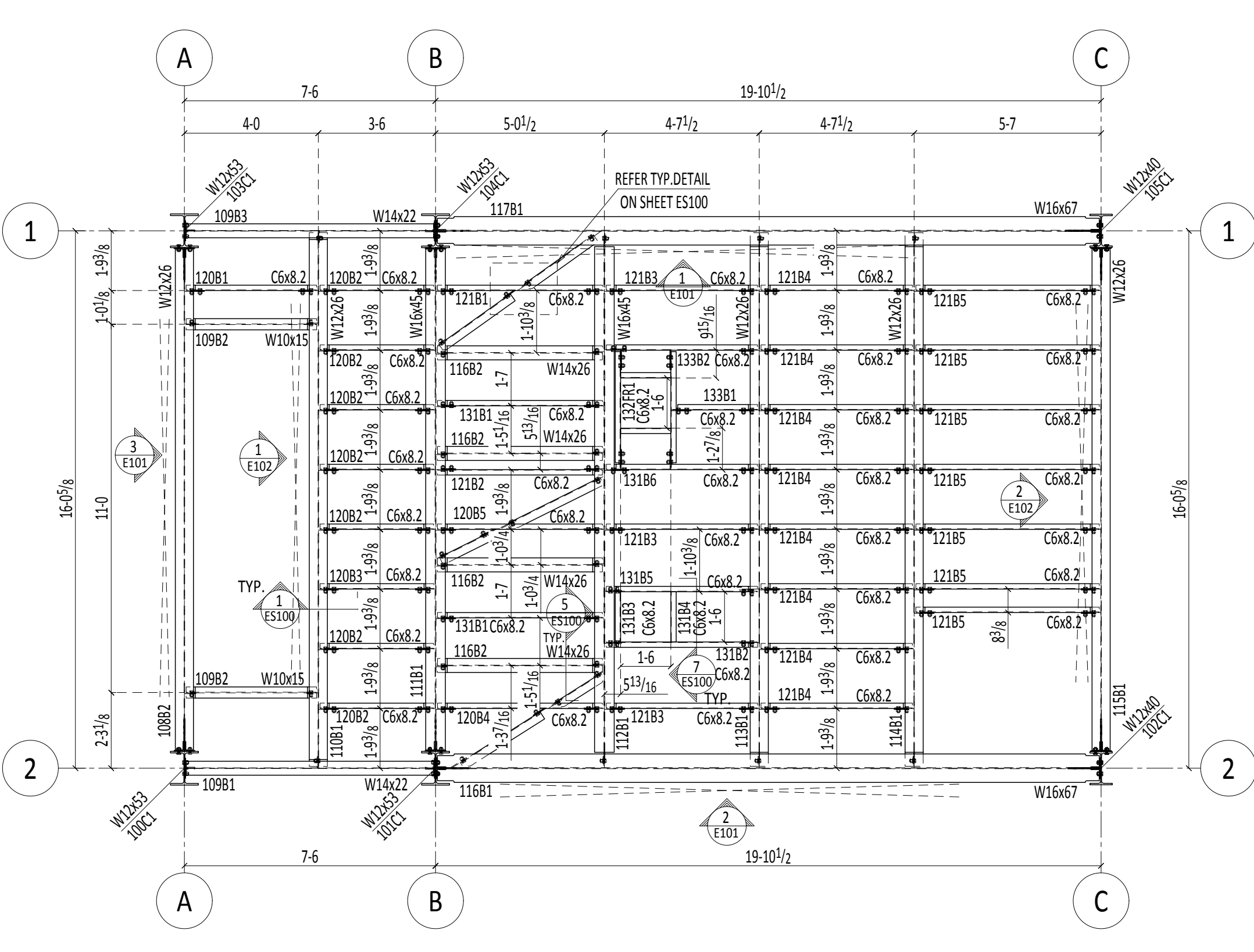
PROJECT		APPROVAL/FABRICATION/REVISION			
LOCATION					
CONTRACTOR					
ARCHITECT					
REFERENCE		A-253	REV	DATE	DESCRIPTION
HOLES		PAINT	DRAWN	CHECKED	SHEET #
UNLESS NOTED					E105
					JOB #



STRUT FRAMING PLAN

TOP OF ELEVATION: 108-0 (U.N.O.)
(REFER DESIGN DWG. NO. S-201)

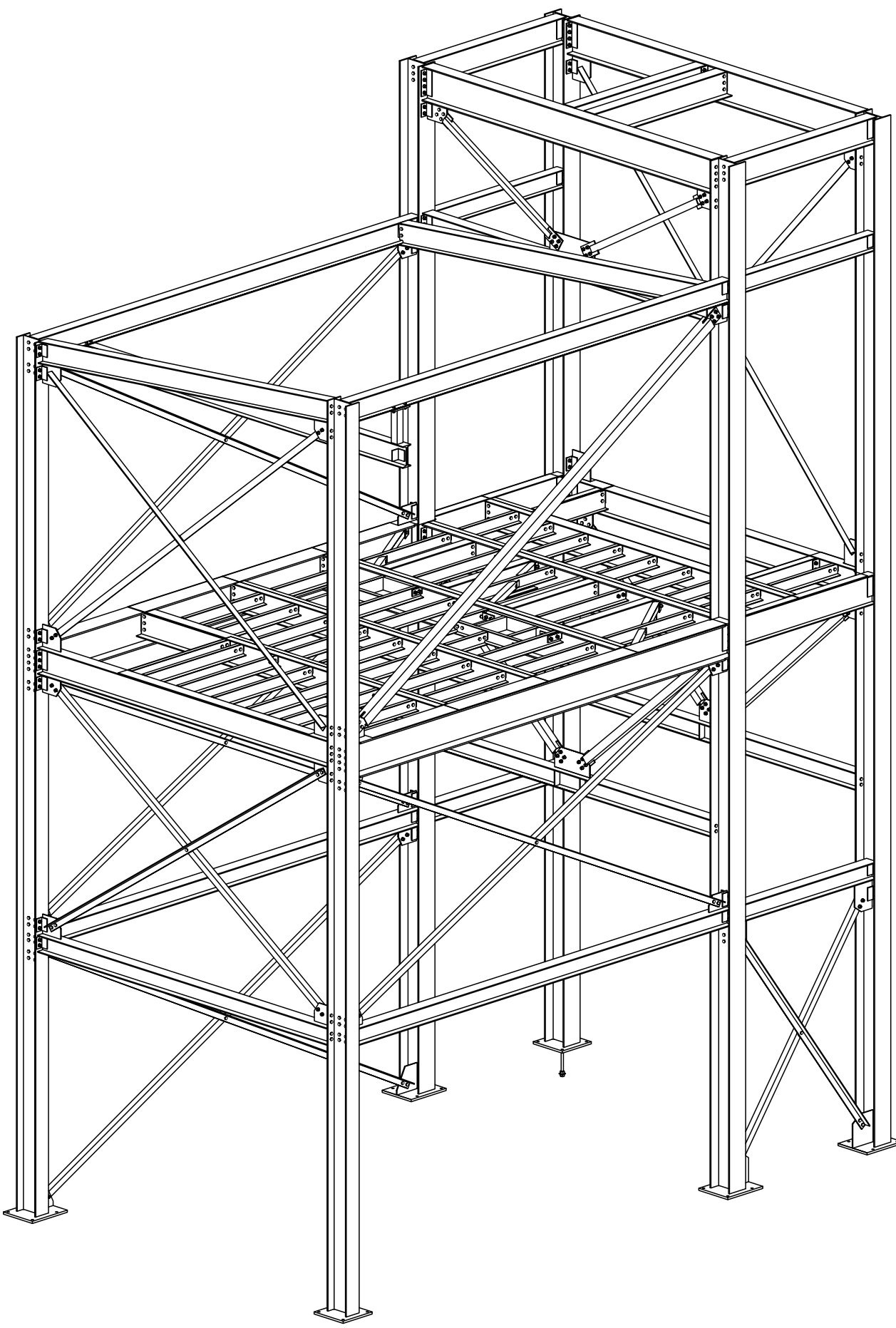
PLAN NOTE:
1. - - - - - INDICATES BRACE BAYS.



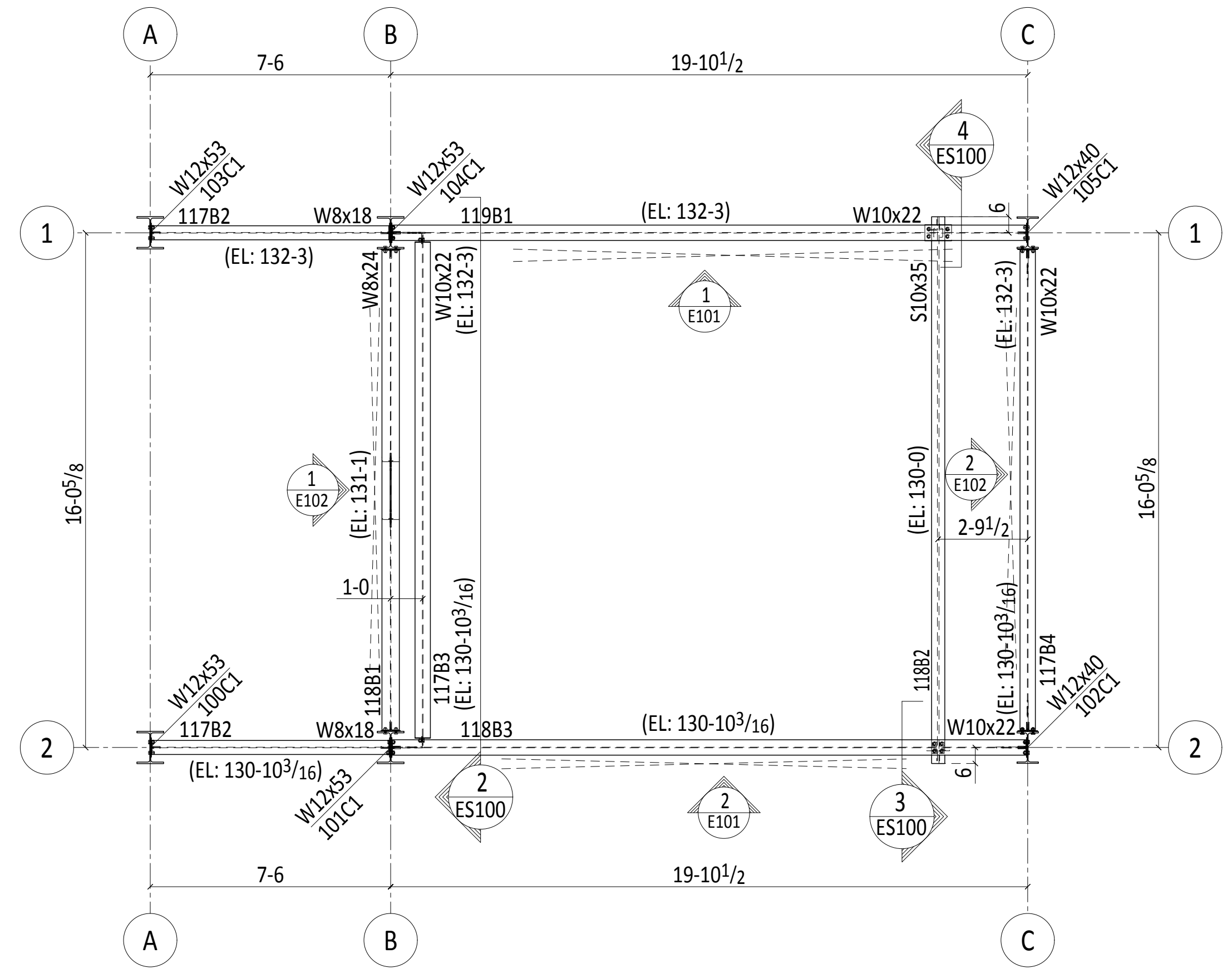
FRAMING PLAN ELEV.-119-1

TOP OF ELEVATION: 119-1 (U.N.O.)
(REFER DESIGN DWG. NO. S-201)

PLAN NOTE:
1. - - - - - INDICATES BRACE BAYS.



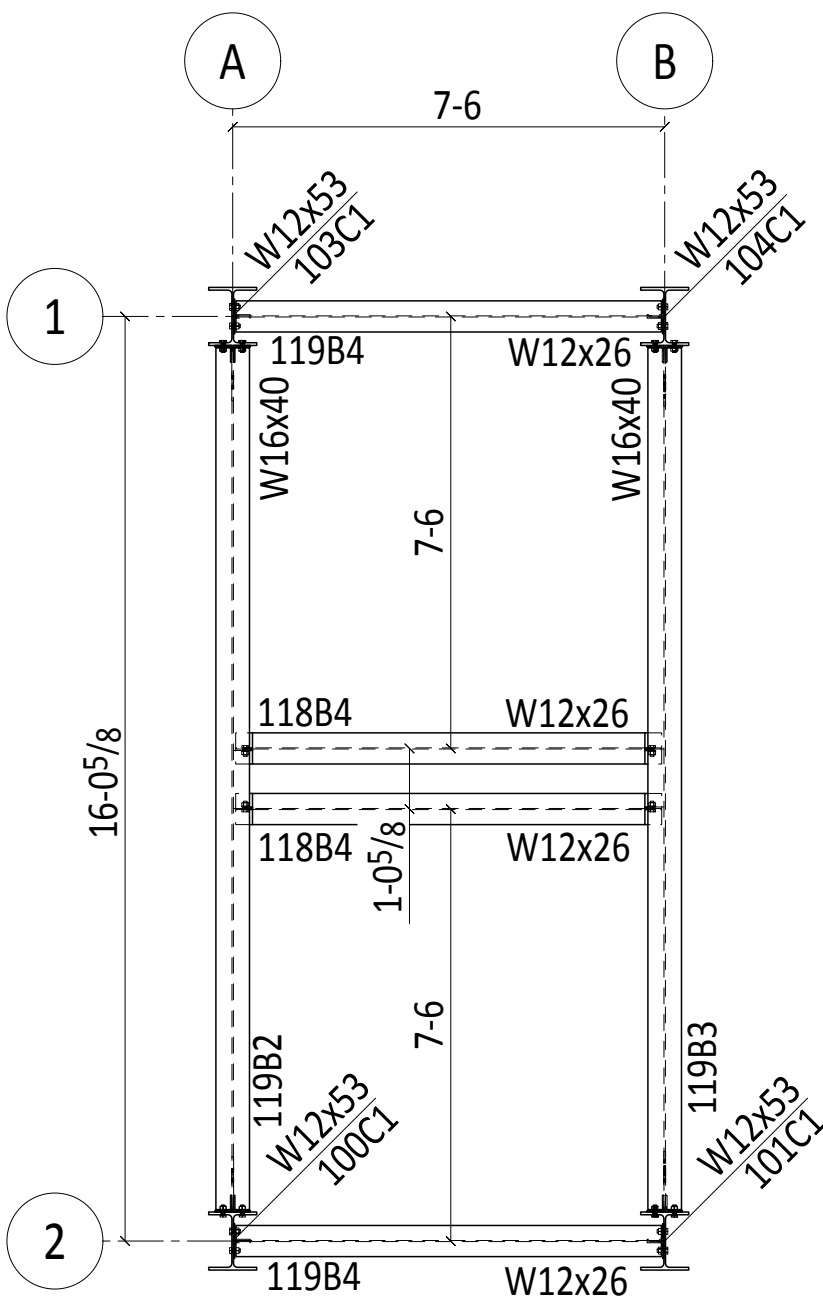
3D VIEW



ROOF FRAMING PLAN

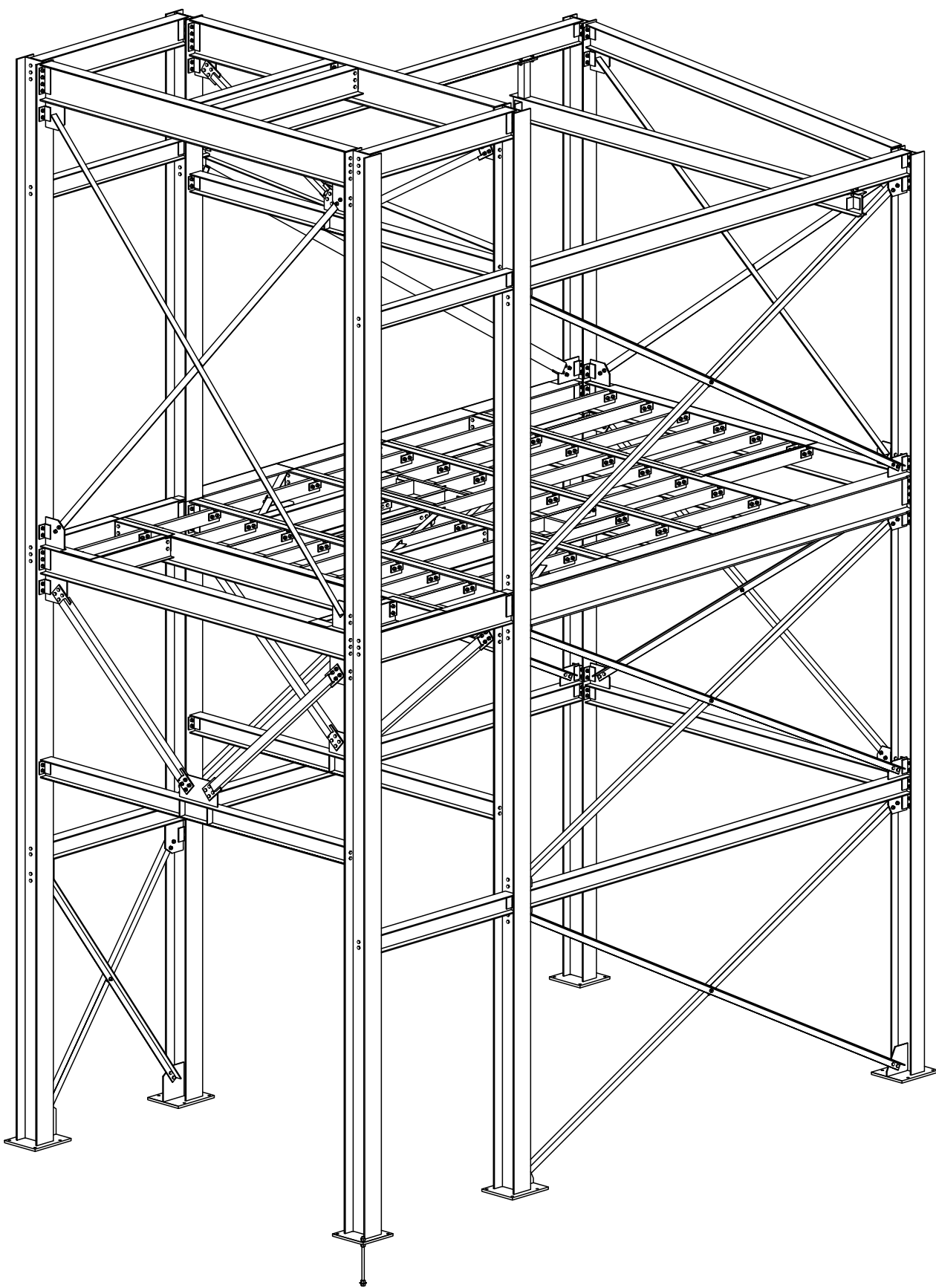
TOP OF ELEVATION: VARIES (U.N.O.)
(REFER DESIGN DWG. NO. S-201)

PLAN NOTE:
1. - - - - - INDICATES BRACE BAYS.



FRAMING PLAN ELEV.-136-9

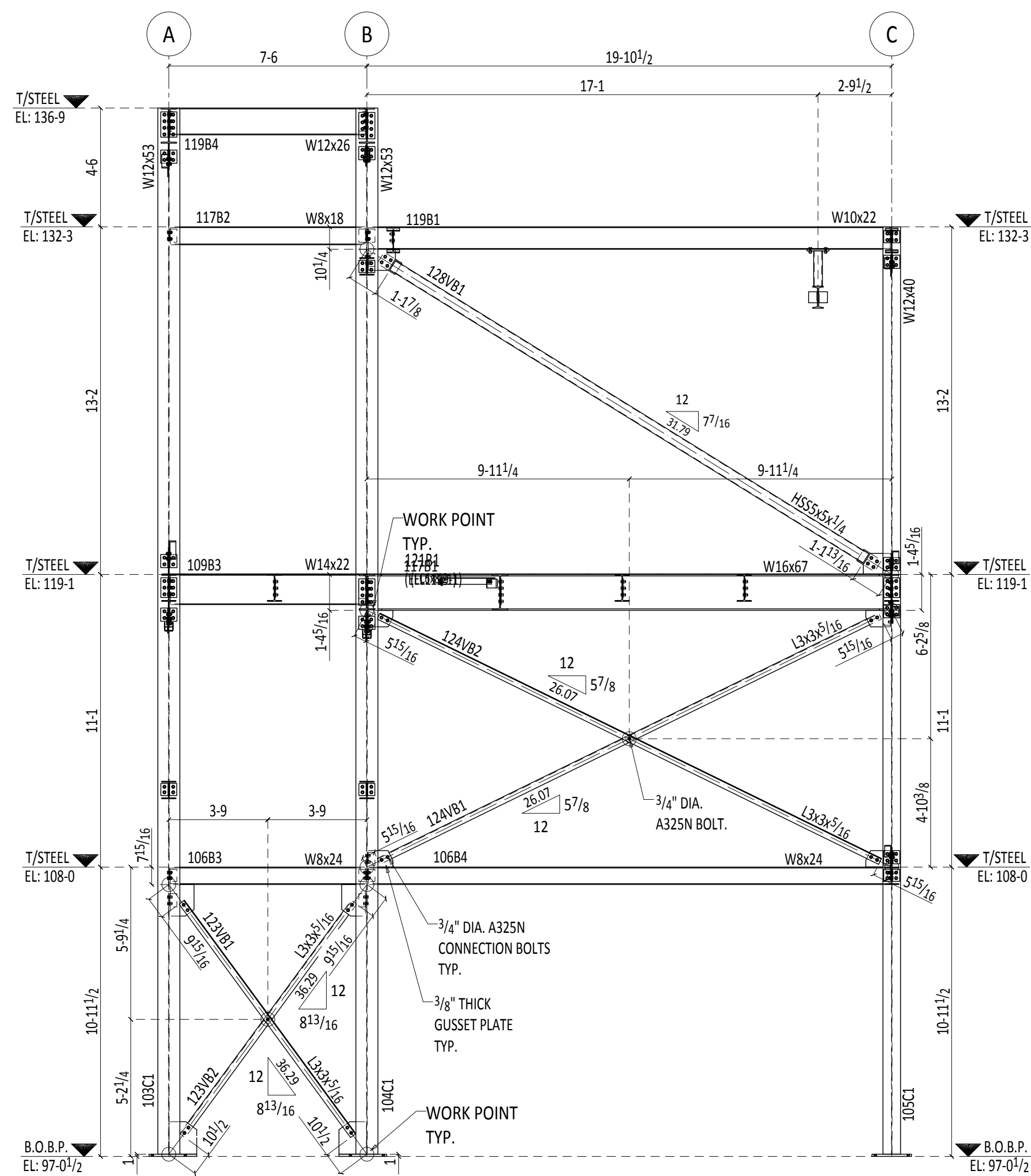
TOP OF ELEVATION: 136-9 (U.N.O.)
(REFER DESIGN DWG. NO. S-201)



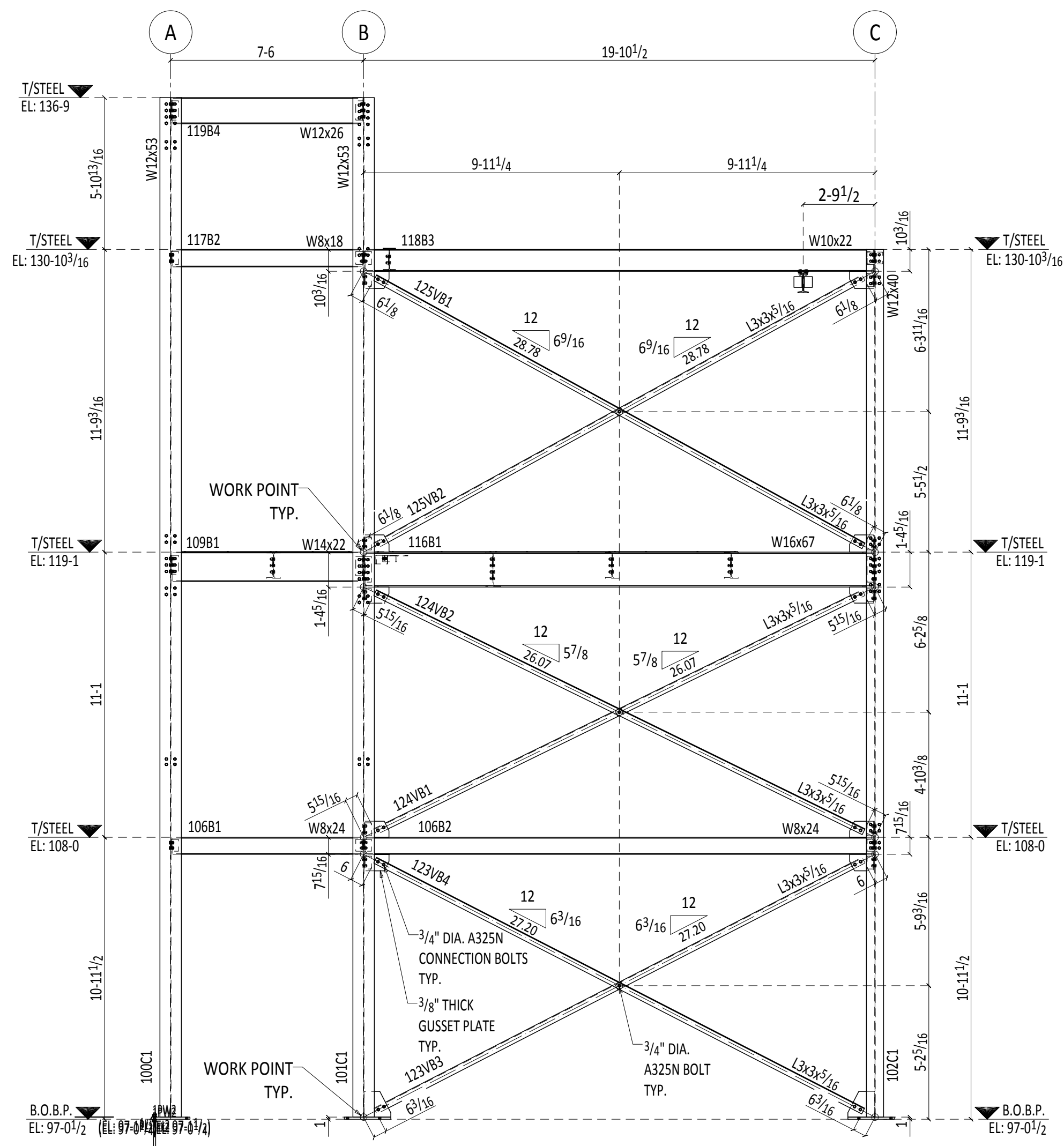
3D VIEW OPPOSITE

SAMPLE DRAWING: STEEL FRAMING PLANS

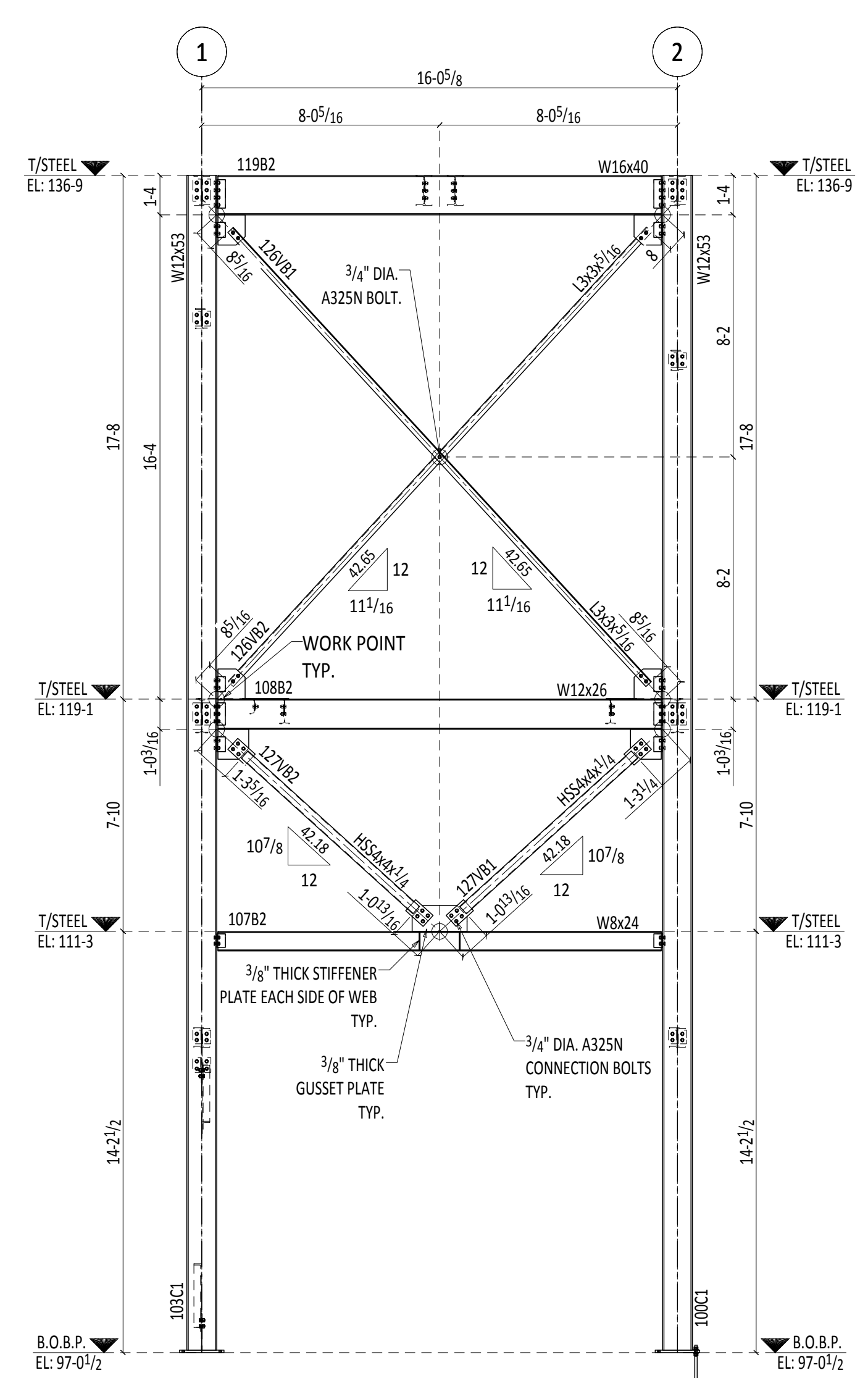
PROJECT		APPROVAL/FABRICATION/REVISION			
LOCATION					
CONTRACTOR					
ARCHITECT					
REFERENCE		REV	DATE	DESCRIPTION	
HOLES	PAIN	DRAWN	CHECKED	SHEET #	JOB #
UNLESS NOTED				E100	



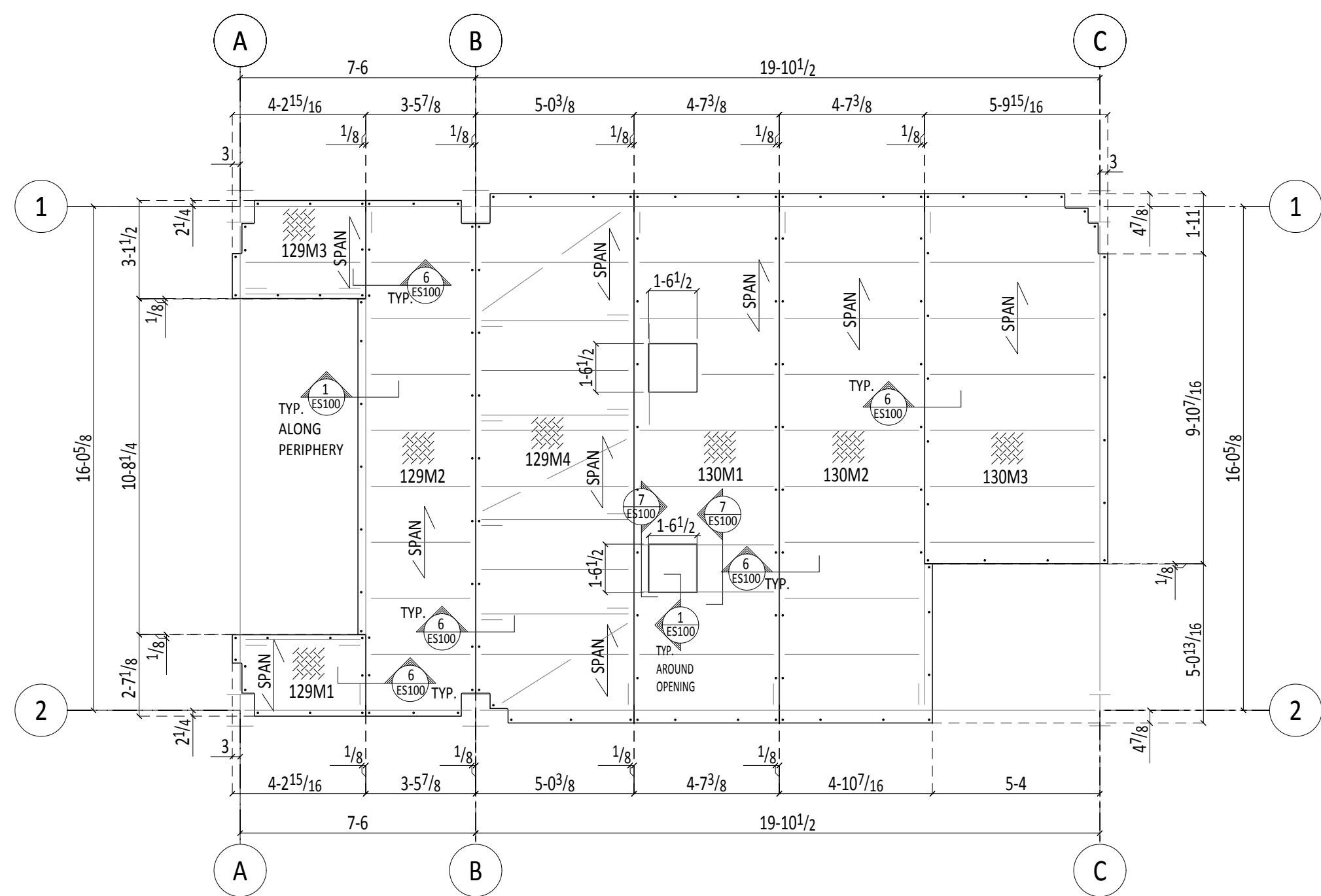
1 ELEVATION VIEW ALONG GRIDLINE-1
E101 (REF. ERECTION SHEET# E100)
(REF. DESIGN DWG. NO.1/S301)



2 ELEVATION VIEW ALONG GRIDLINE-2
E101 (REF. ERECTION SHEET# E100)
(REF. DESIGN DWG. NO.2/S301)

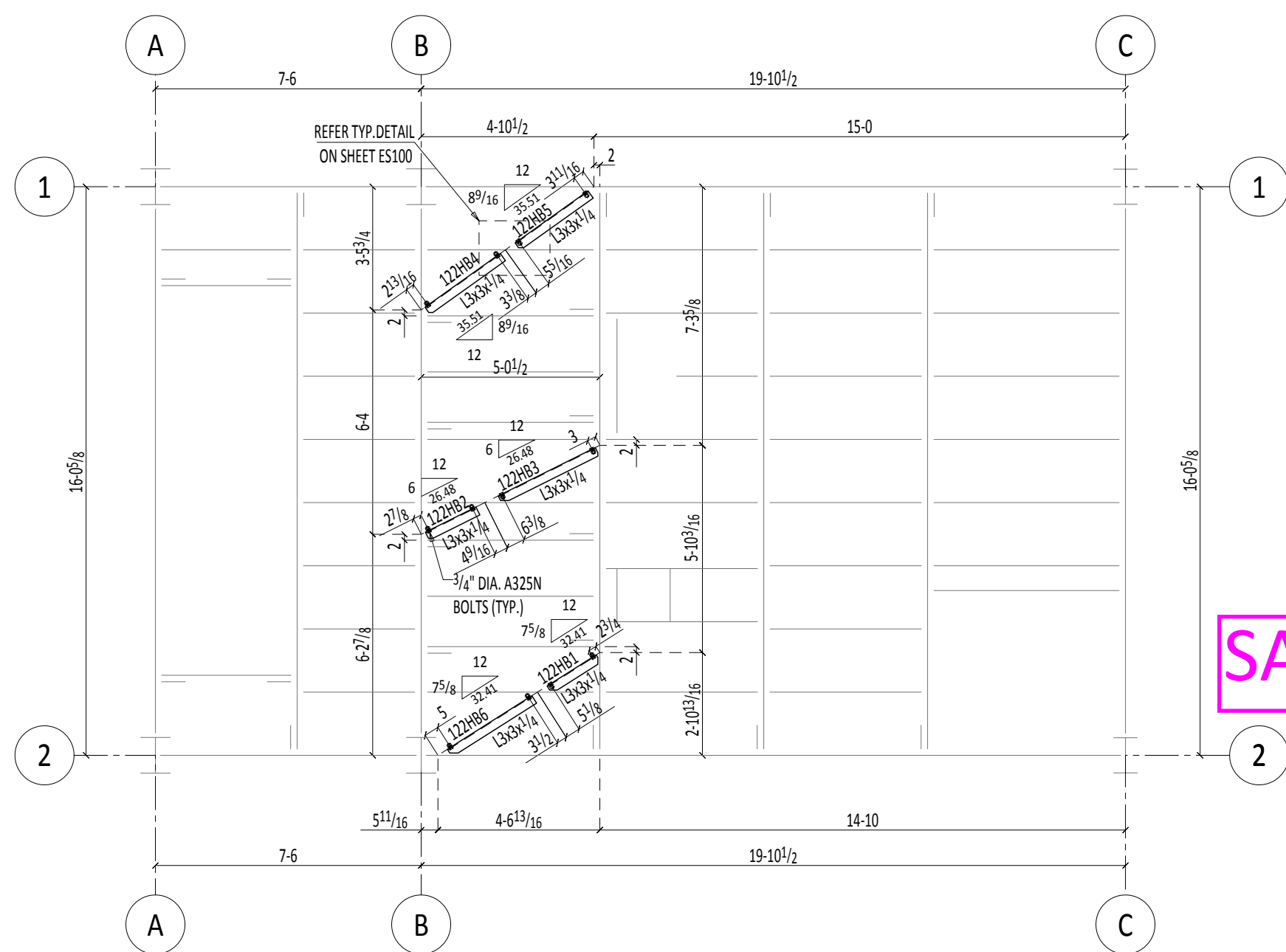


3 ELEVATION VIEW ALONG GRIDLINE-A
E101 (REF. ERECTION SHEET# E100)
(REF. DESIGN DWG. NO.A/S302)



CHECKERED PLATE PLAN
TOP OF CHECKERED PLATE ELEVATION: 119-11¹/₄ (U.N.O.)
(REFER DESIGN DWG. NO. S-201)

PLAN NOTE:
1) FOR FRAMING PLAN REFER SHEET E100.
2) INDICATE CHECKERED PLATE.
3) INDICATE CHECKERED PLATE SPAN.

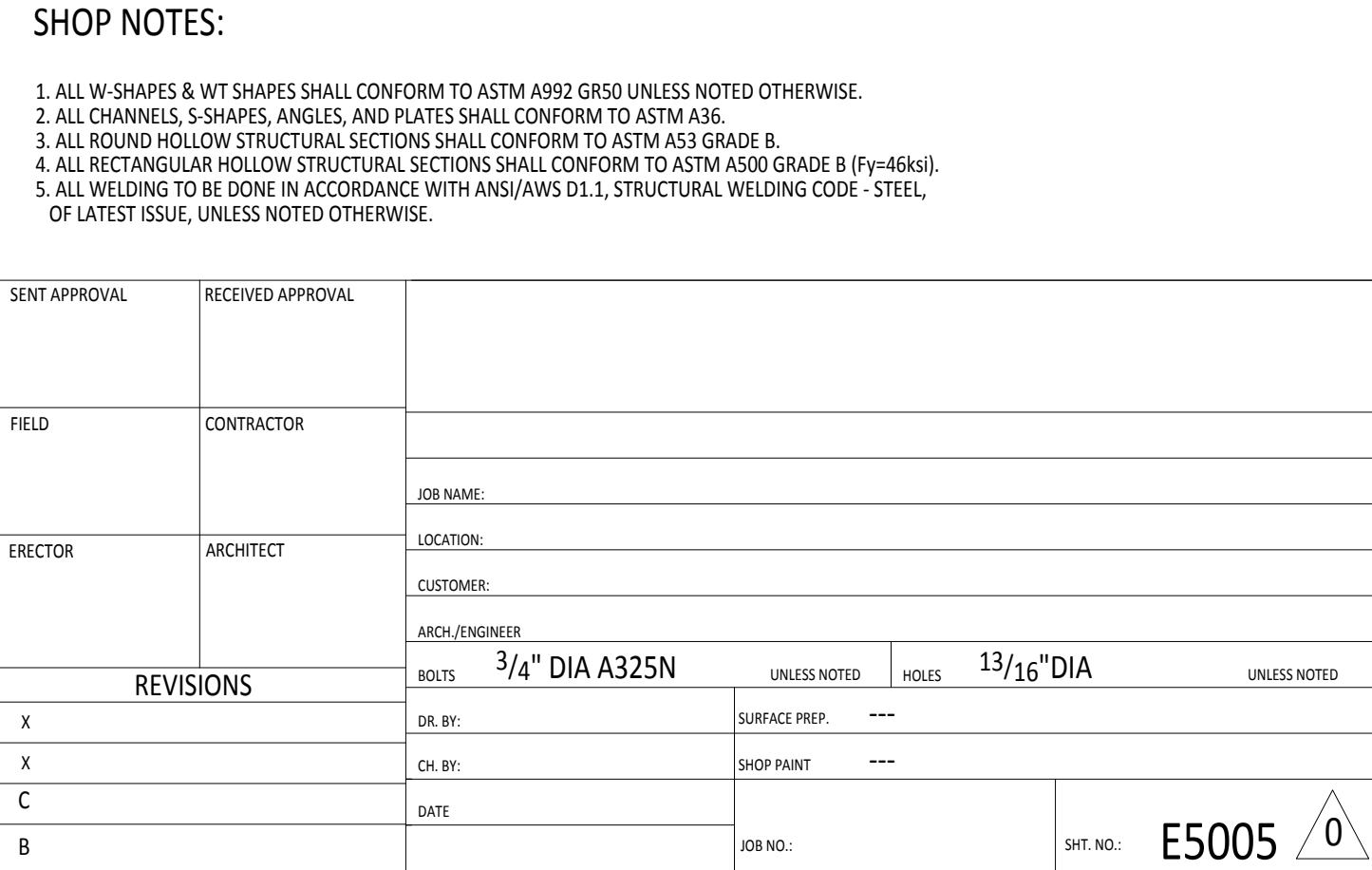


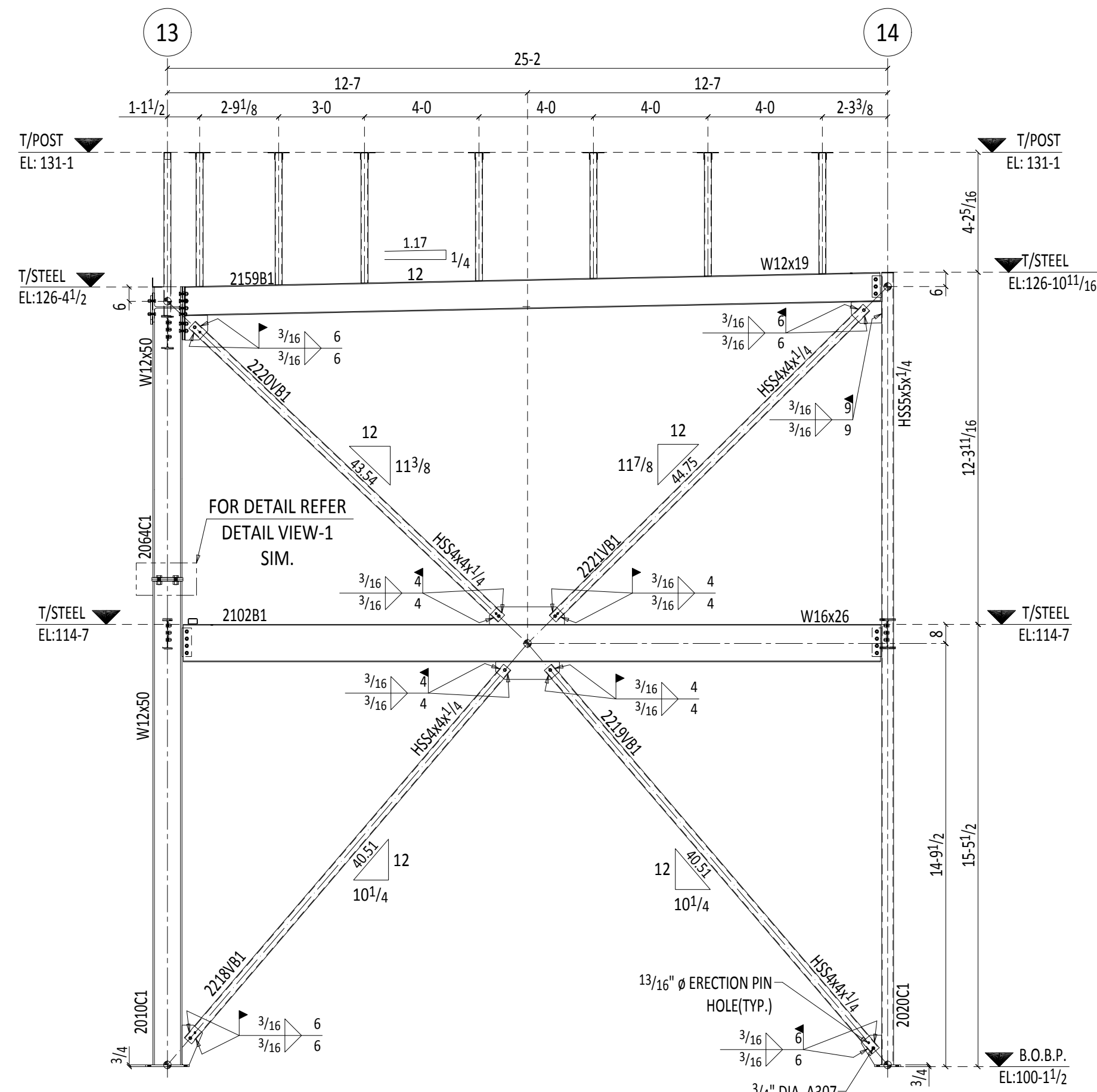
HORIZONTAL BRACING PLAN
TOP OF HORIZONTAL BRACE ELEVATION: 118-11¹/₂ (U.N.O.)
(REFER DESIGN DWG. NO. S-201)

PLAN NOTE:
1) FOR FRAMING PLAN REFER SHEET E100.

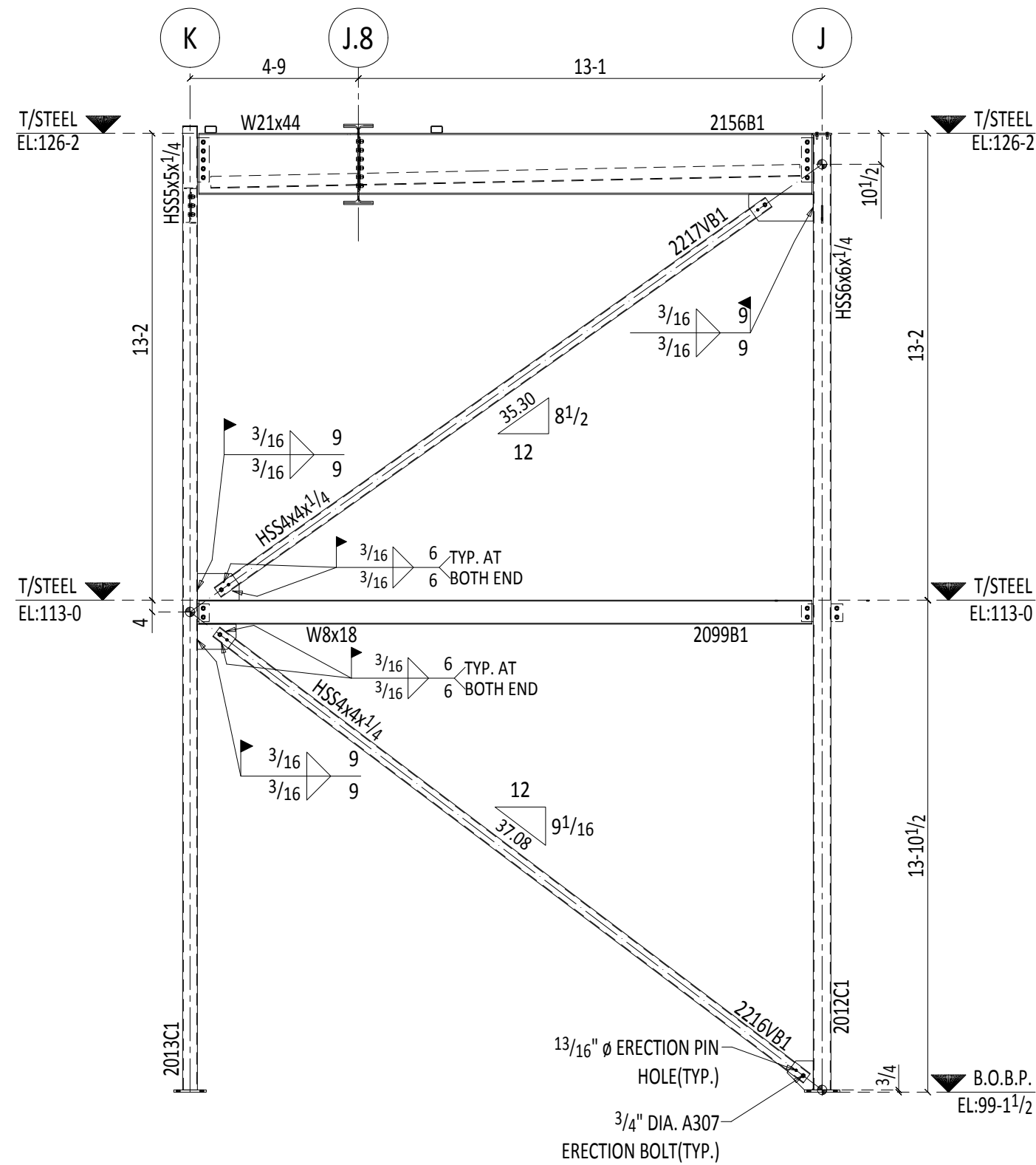
SAMPLE DRAWING: BRACING VIEWS & PLANS

PROJECT		APPROVAL/FABRICATION/REVISION			
LOCATION					
CONTRACTOR					
ARCHITECT					
REFERENCE		REV	DATE	DESCRIPTION	
HOLES	PAINT	DRAWN	CHECKED	SHEET #	JOB #
--	--			E101	
UNLESS NOTED					

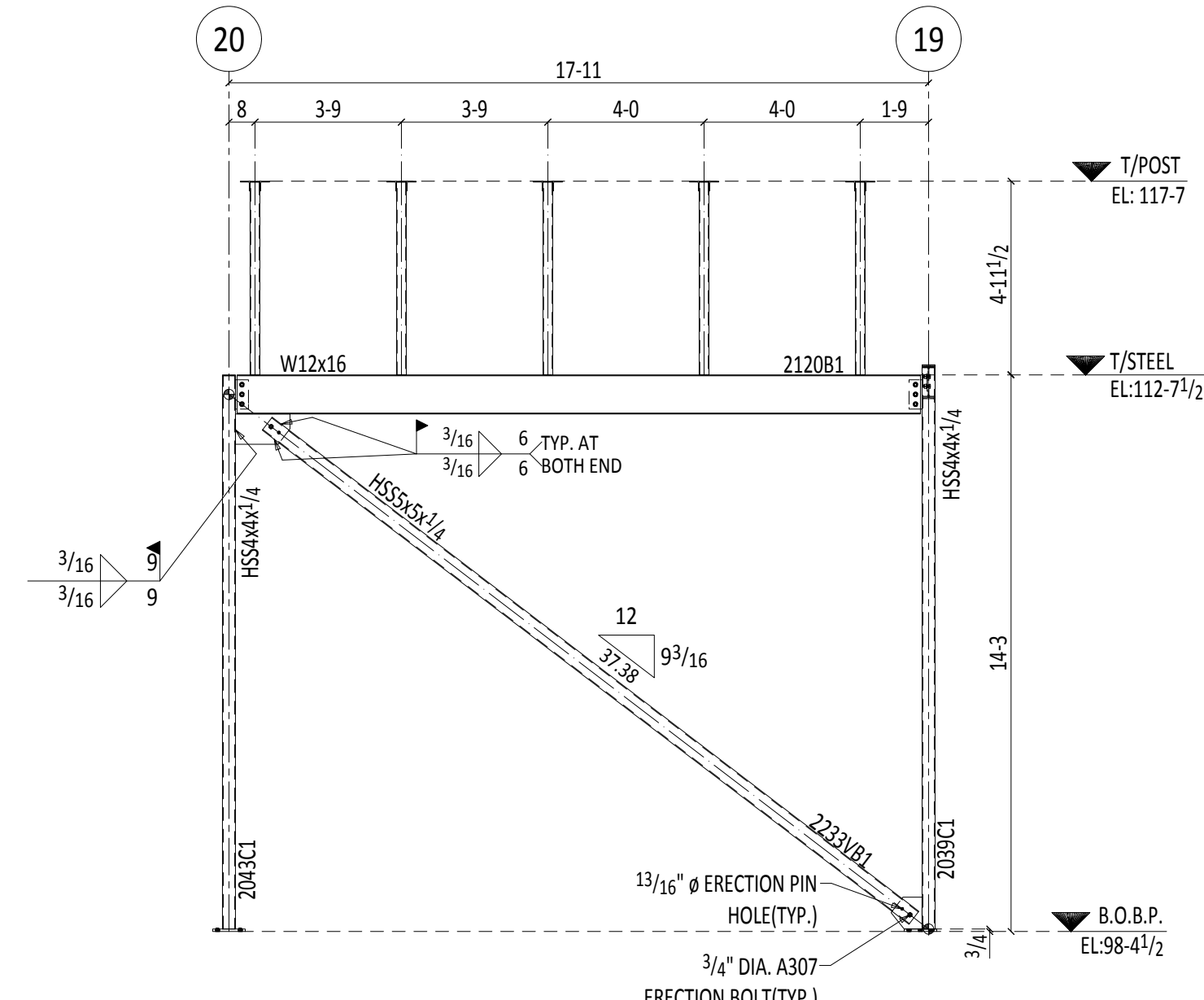




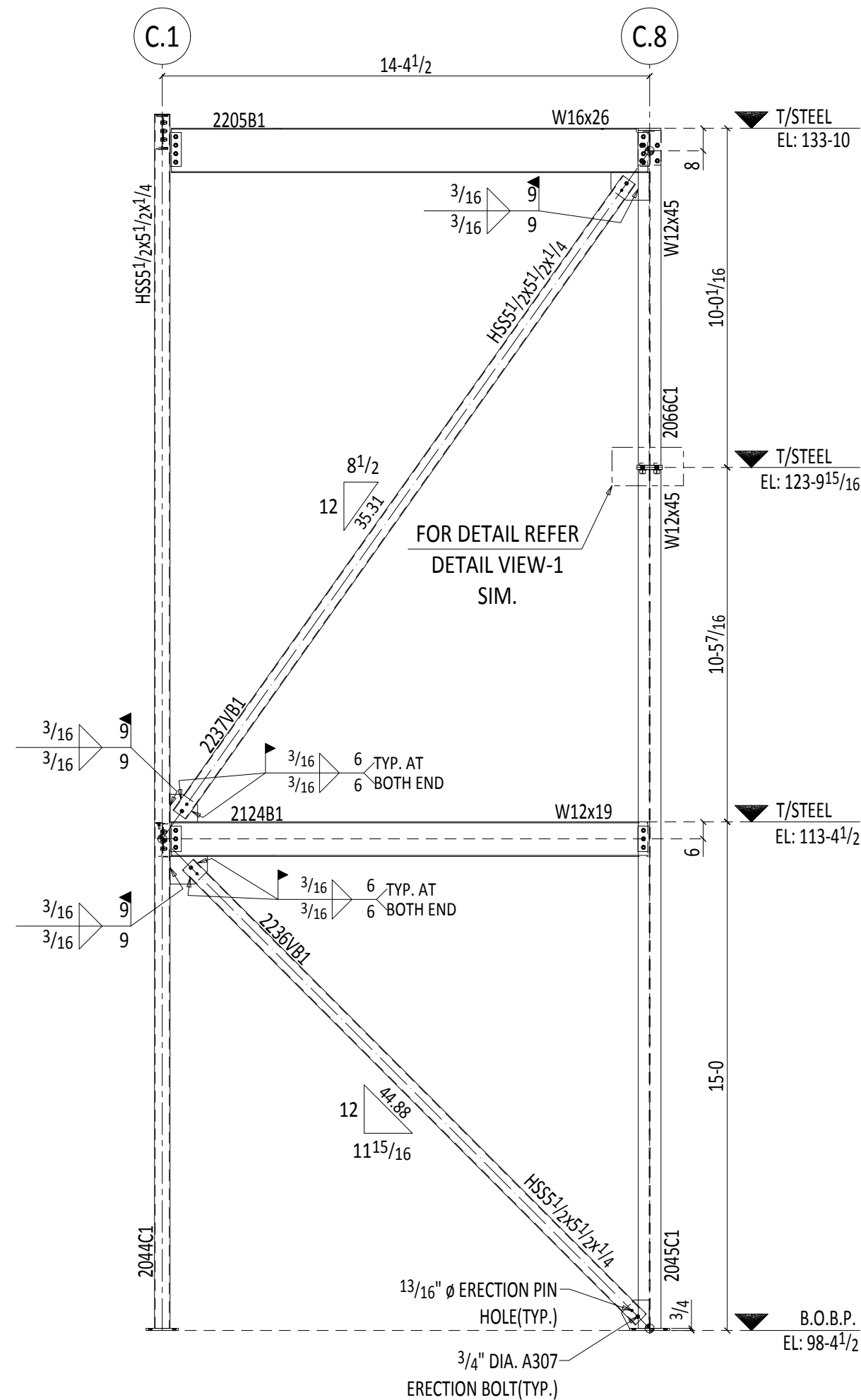
1
E208 ELEVATION VIEW
(REF. ERECTION SHEET# E200 & E203)
(REF. DESIGN DWG. NO.17/S513)



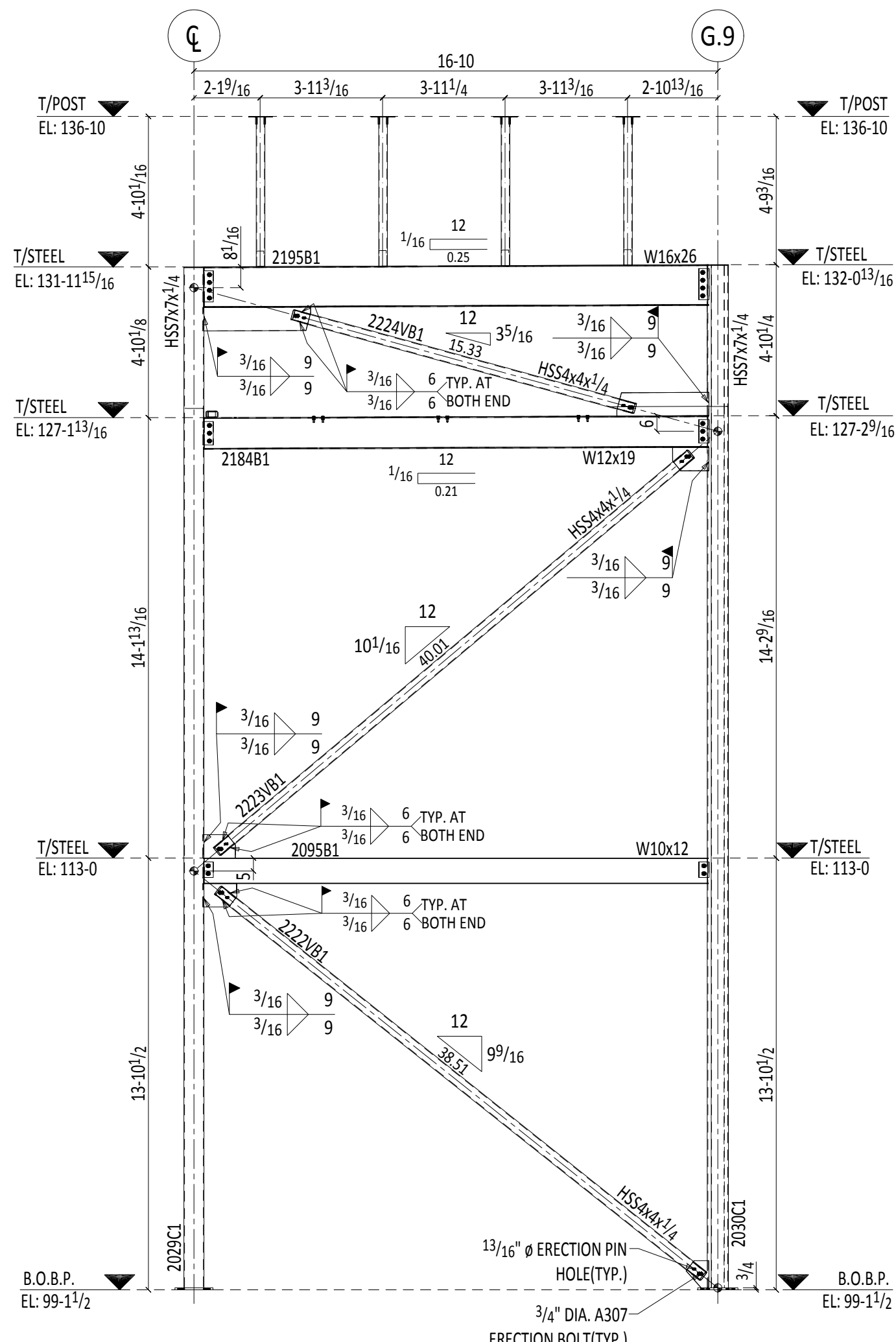
2
E208 ELEVATION VIEW
(REF. ERECTION SHEET# E200 & E203)
(REF. DESIGN DWG. NO.16/S513)



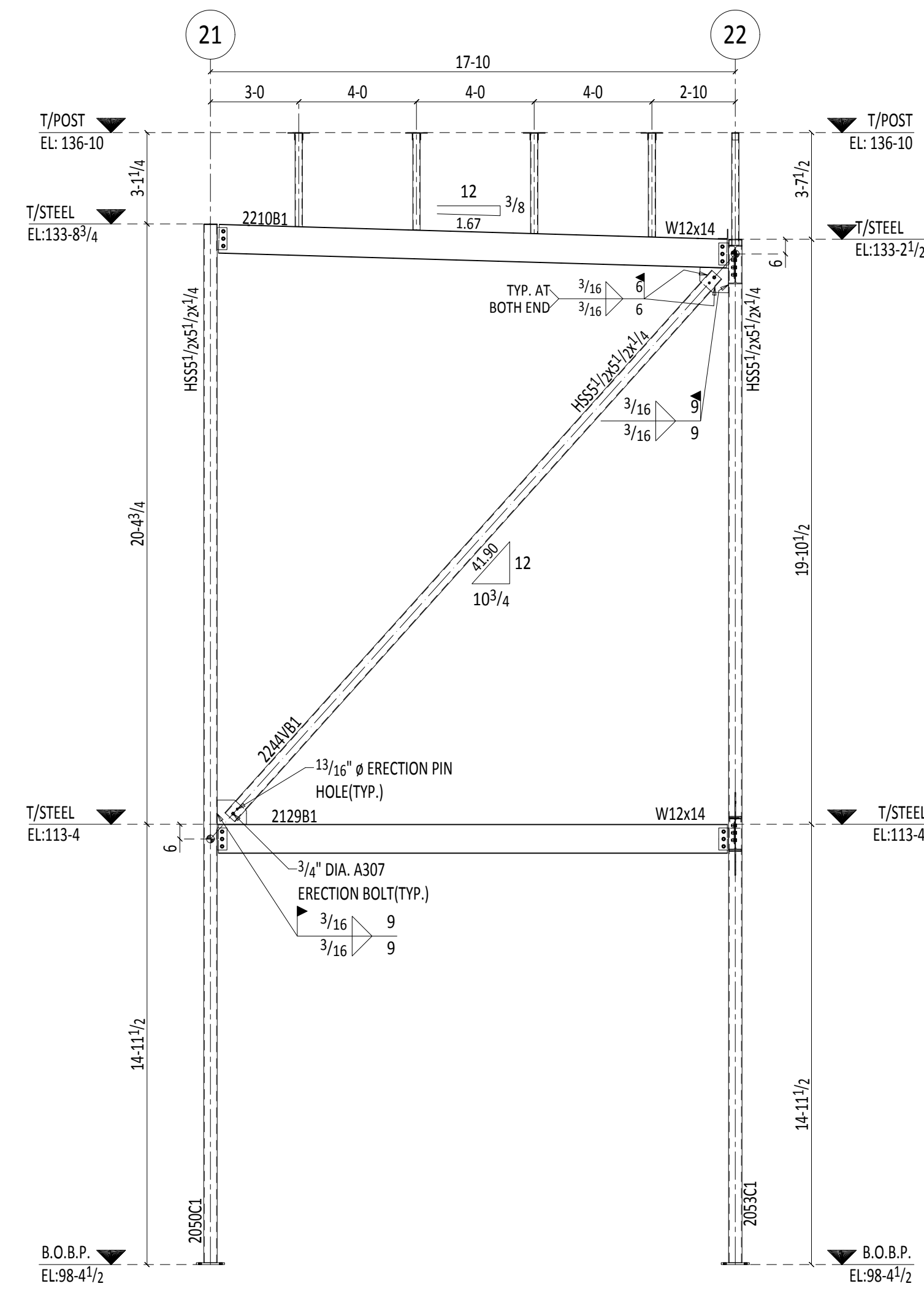
3
E208 ELEVATION VIEW
(REF. ERECTION SHEET# E200)
(REF. DESIGN DWG. NO.11/S513)



4
E208 ELEVATION VIEW
(REF. ERECTION SHEET# E200 & E205)
(REF. DESIGN DWG. NO.10/S513)

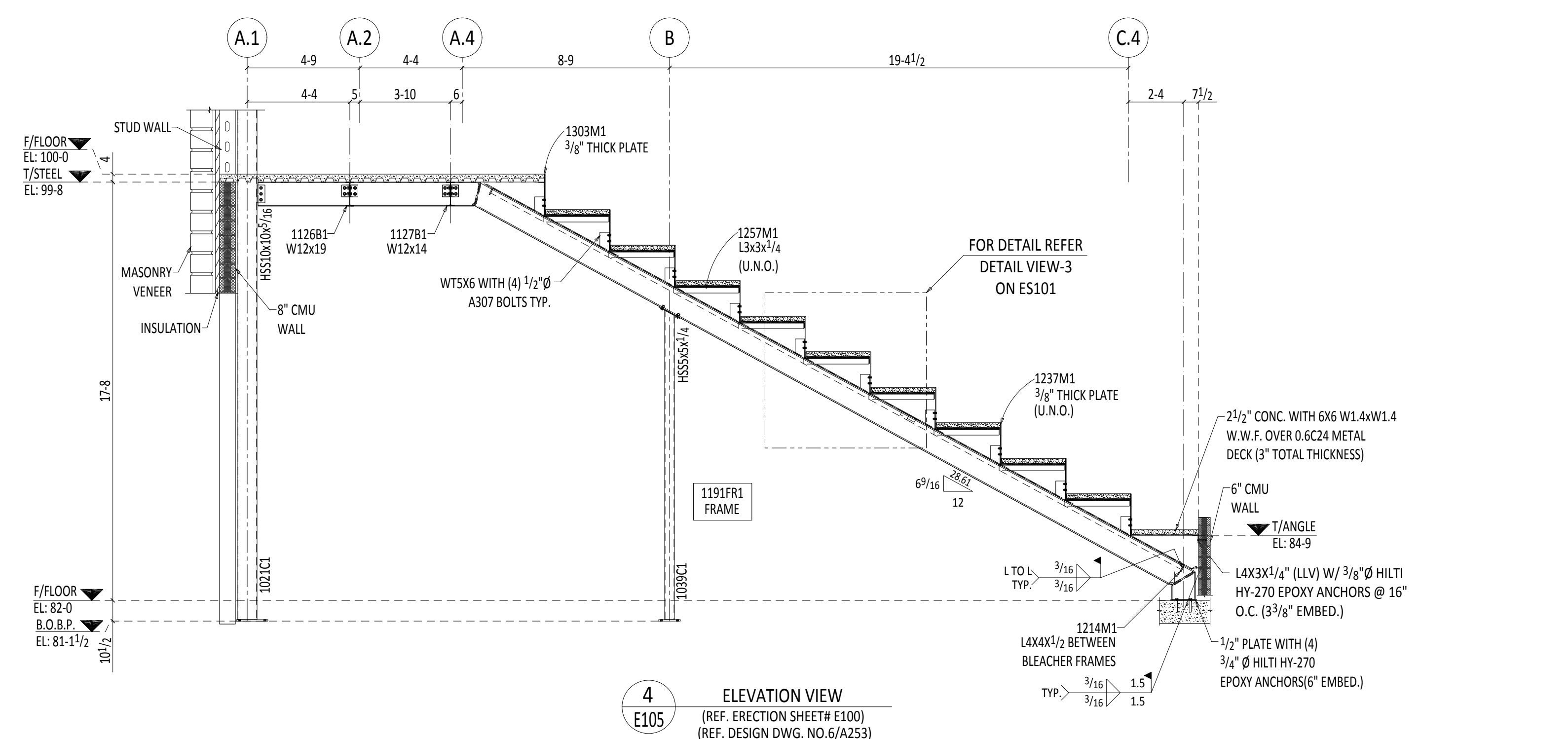
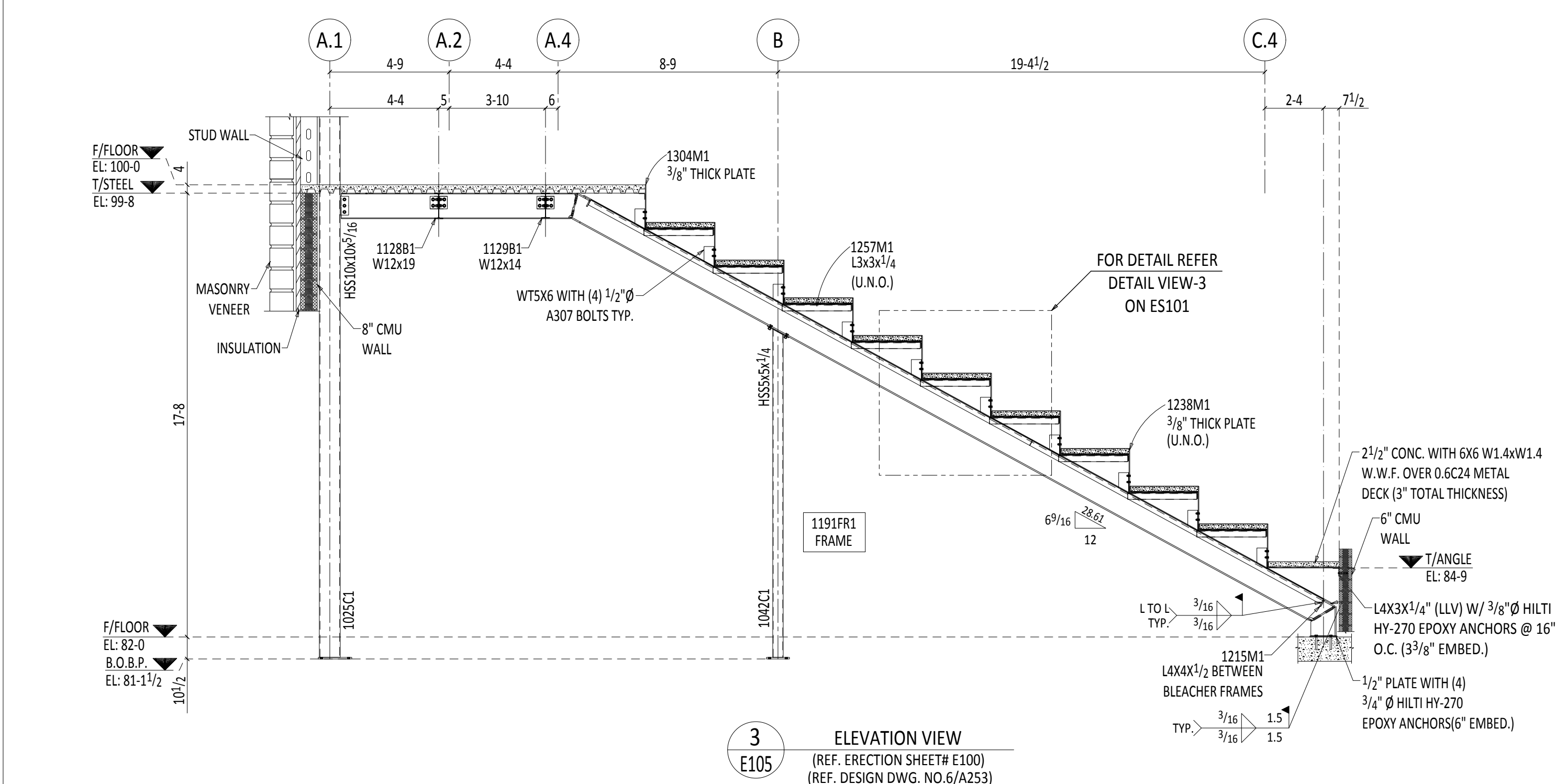
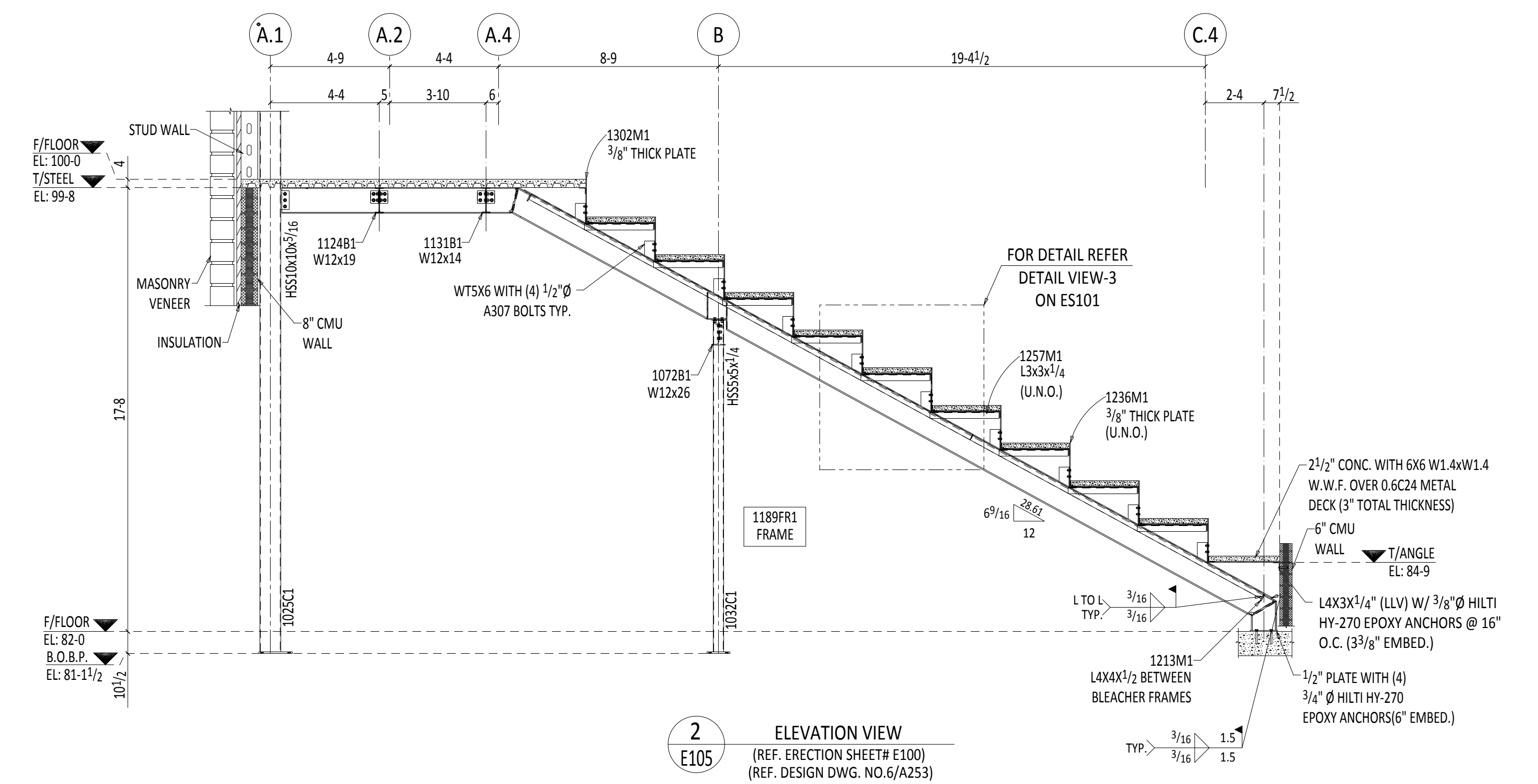
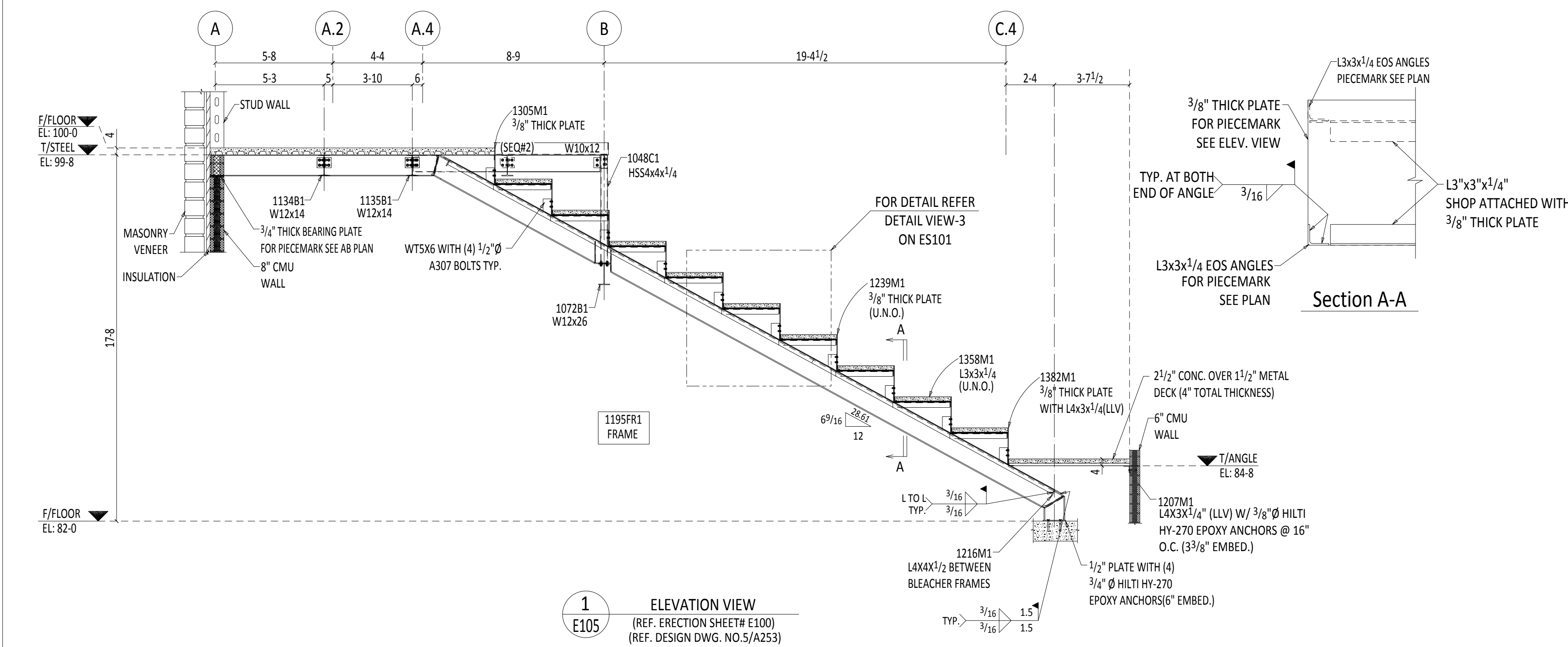


5
E208 ELEVATION VIEW
(REF. ERECTION SHEET# E200, E203 & E205)
(REF. DESIGN DWG. NO.21/S513)



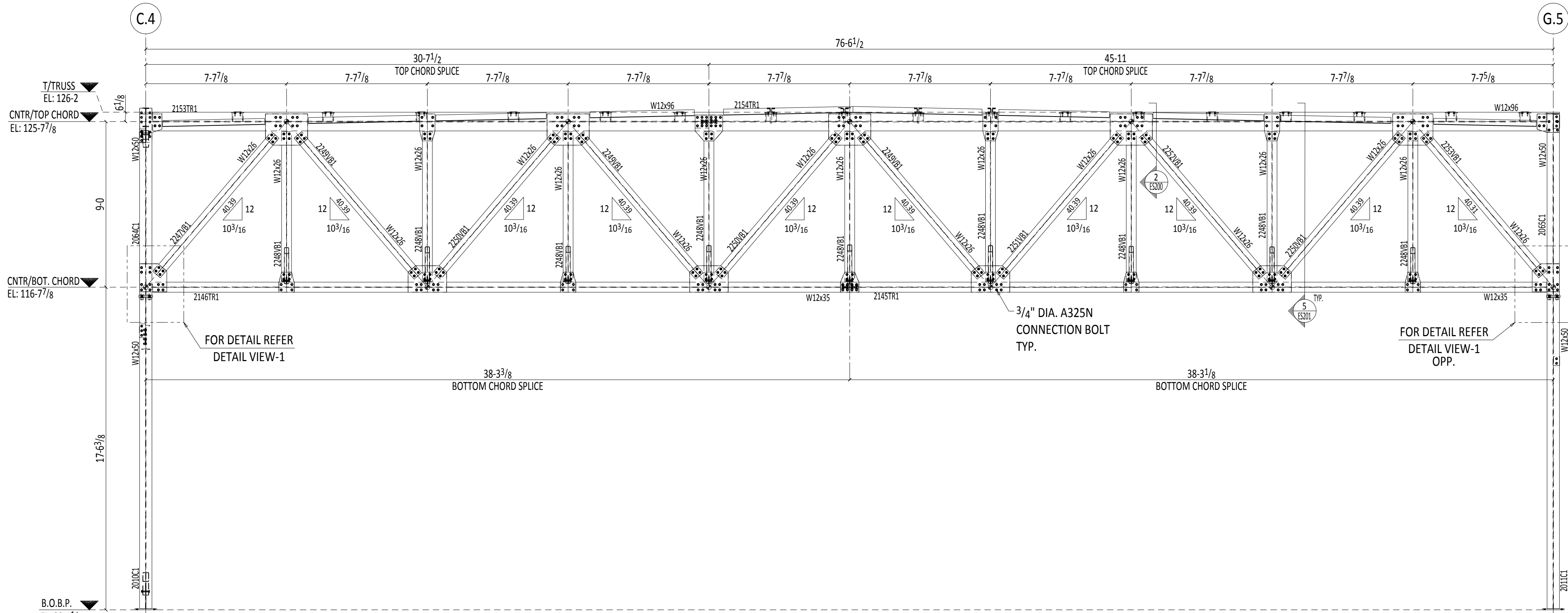
SAMPLE DRAWING: VERTICAL BRACING ELEV. VIEWS

PROJECT		APPROVAL/FABRICATION/REVISION			
LOCATION					
CONTRACTOR					
ARCHITECT					
REFERENCE	S-412	REV	DATE	DESCRIPTION	
HOLES	PAIN	DRAWN	CHECKED	SHEET #	JOB #
UNLESS NOTED				E208	

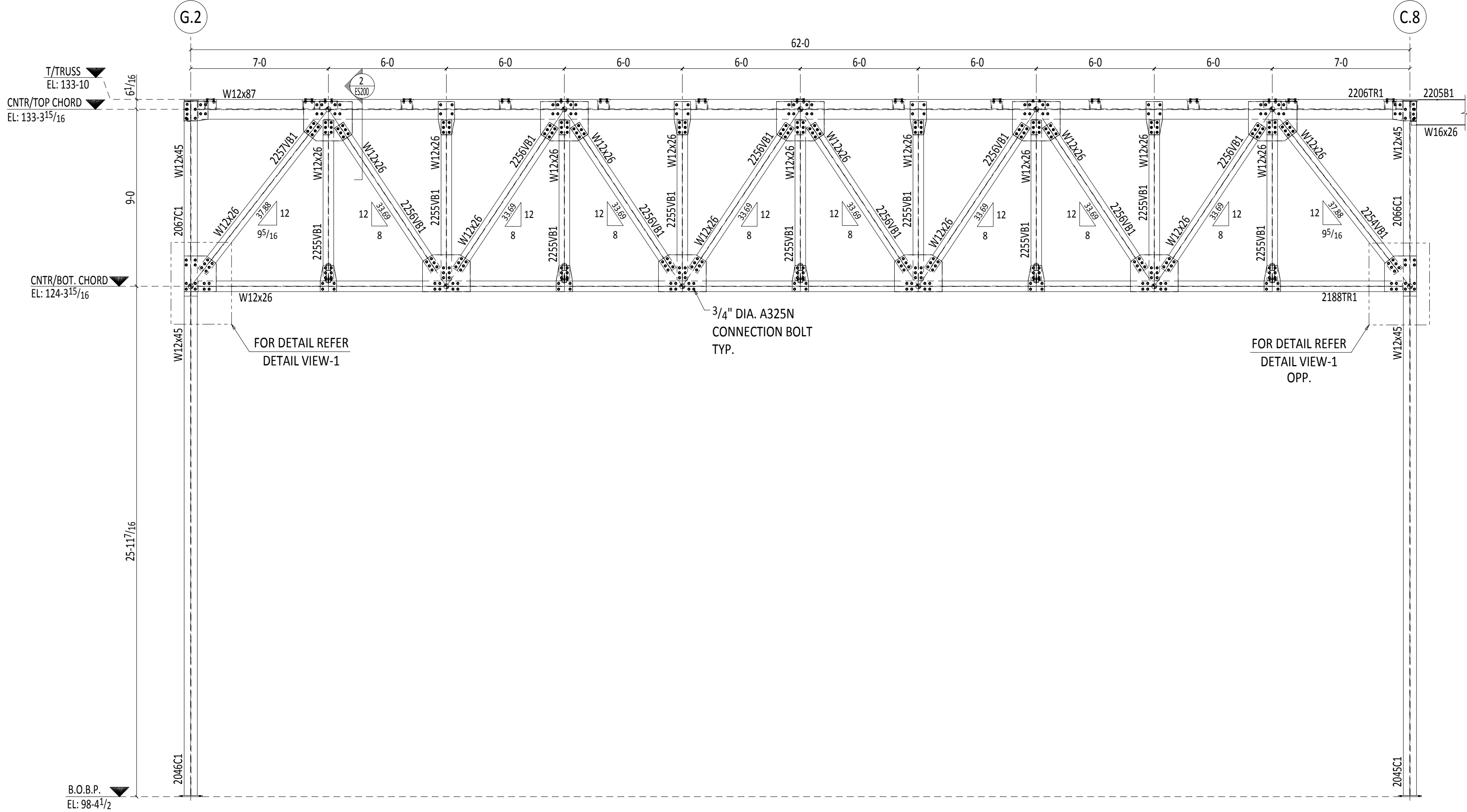


SAMPLE DRAWING: AUDITORIUM SITTING ELEV. VIEWS

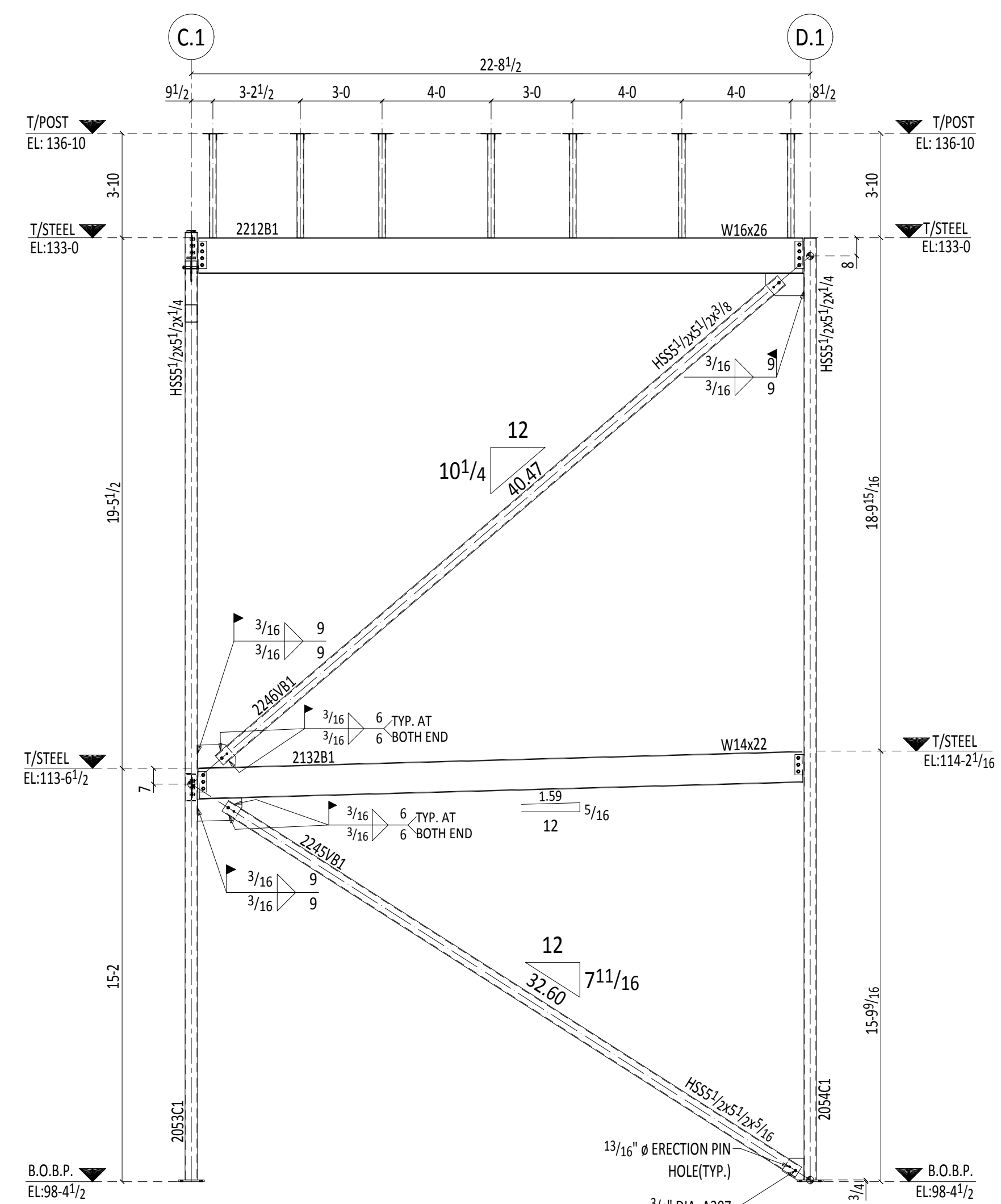
PROJECT		APPROVAL/FABRICATION/REVISION			
LOCATION					
CONTRACTOR					
ARCHITECT					
REFERENCE	A-253	REV	DATE	DESCRIPTION	
HOLES	PAIN	DRAWN	CHECKED	SHEET #	JOB #
UNLESS NOTED				E105	



1 ELEVATION VIEW
E207 (REF. ERECTION SHEET# E200 & E203)
(REF. DESIGN DWG. NO.4/S513)



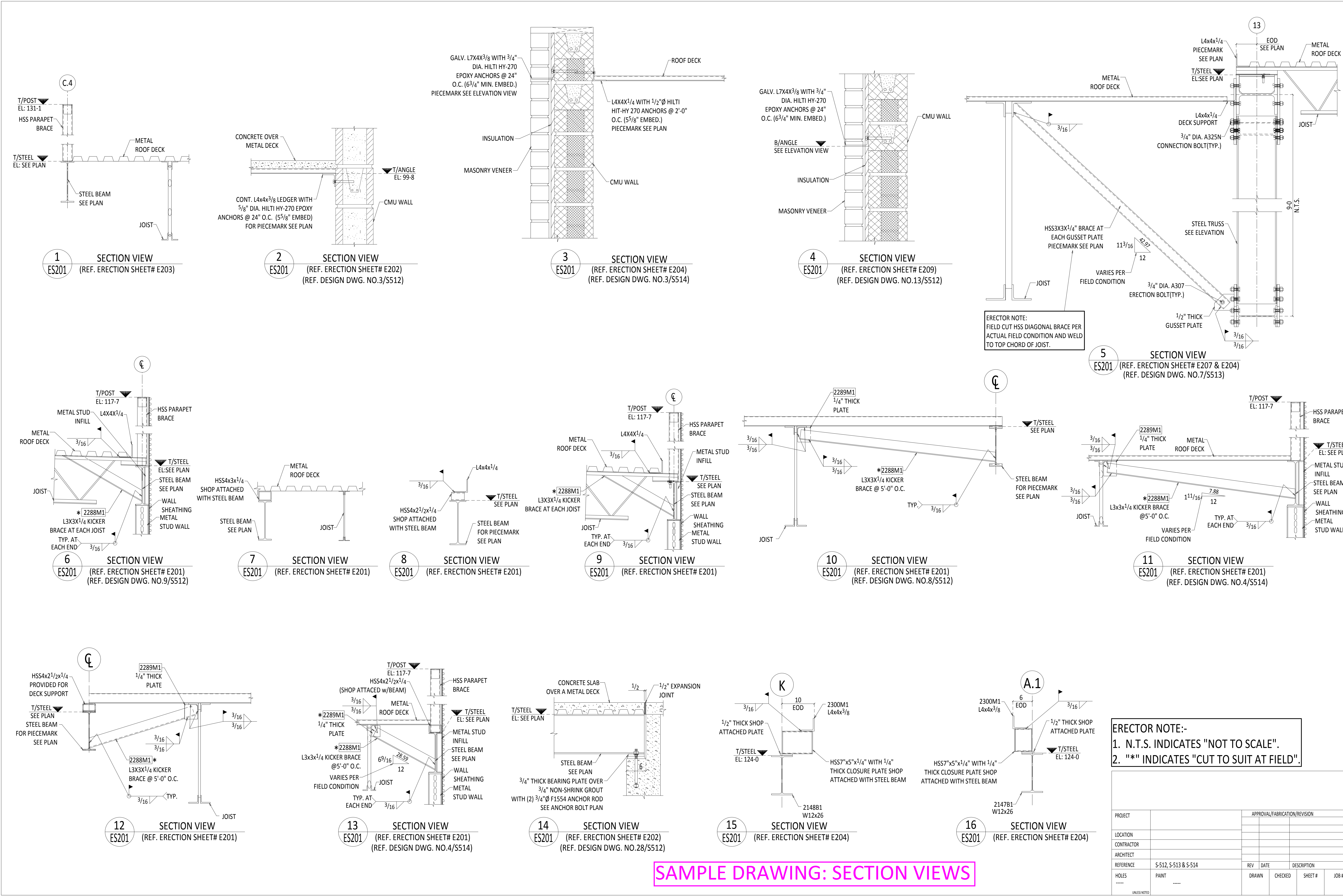
3 ELEVATION VIEW
E207 (REF. ERECTION SHEET# E203 & E205)
(REF. DESIGN DWG. NO.1/S513)

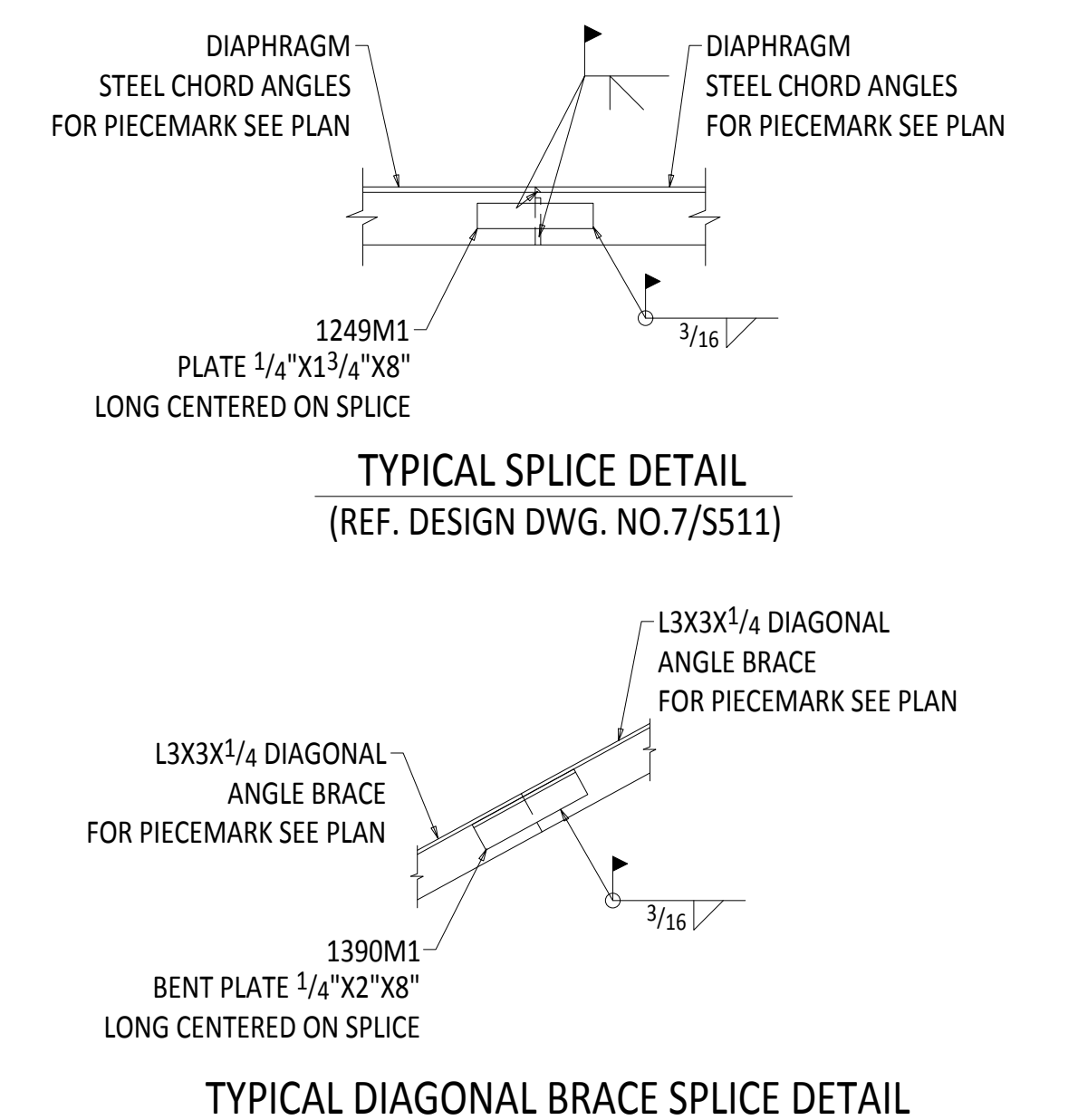
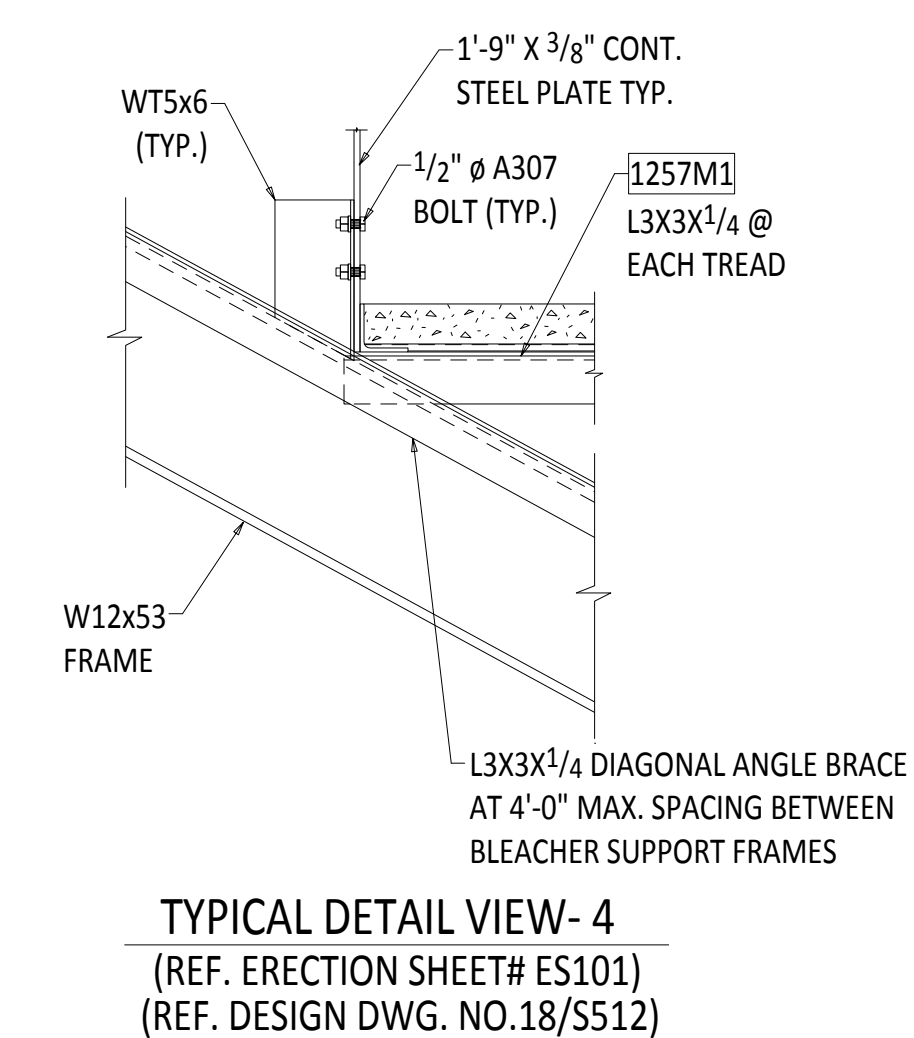
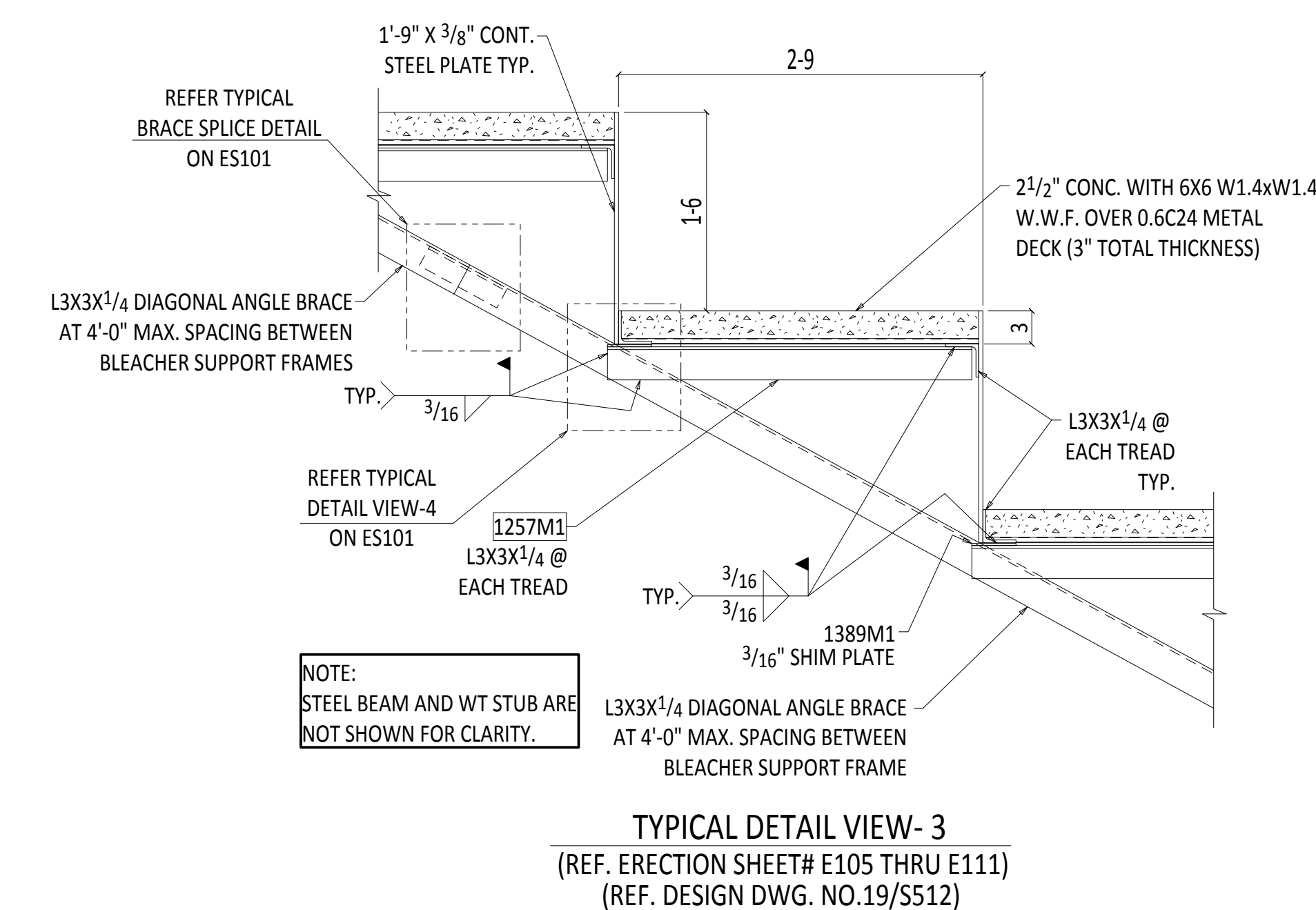
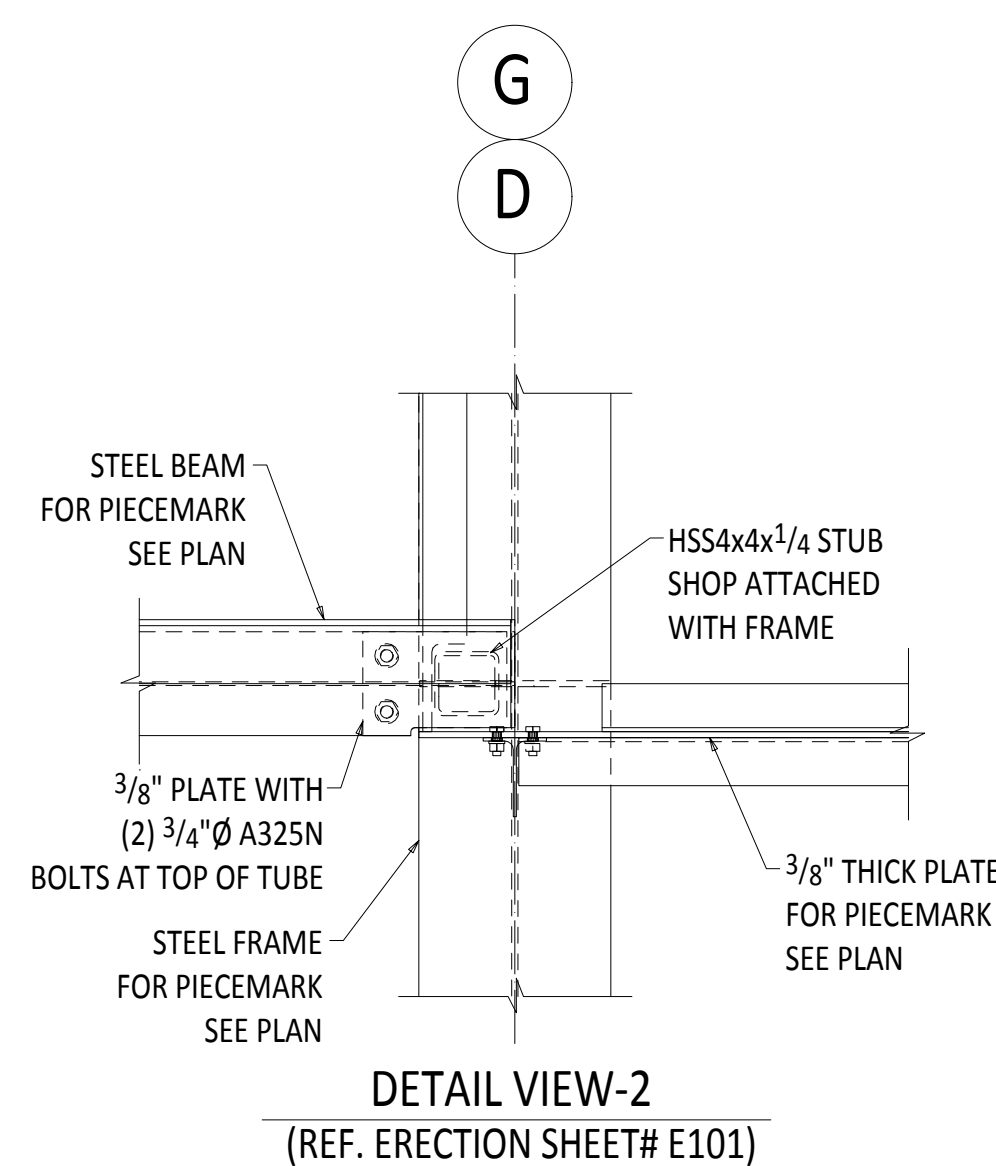
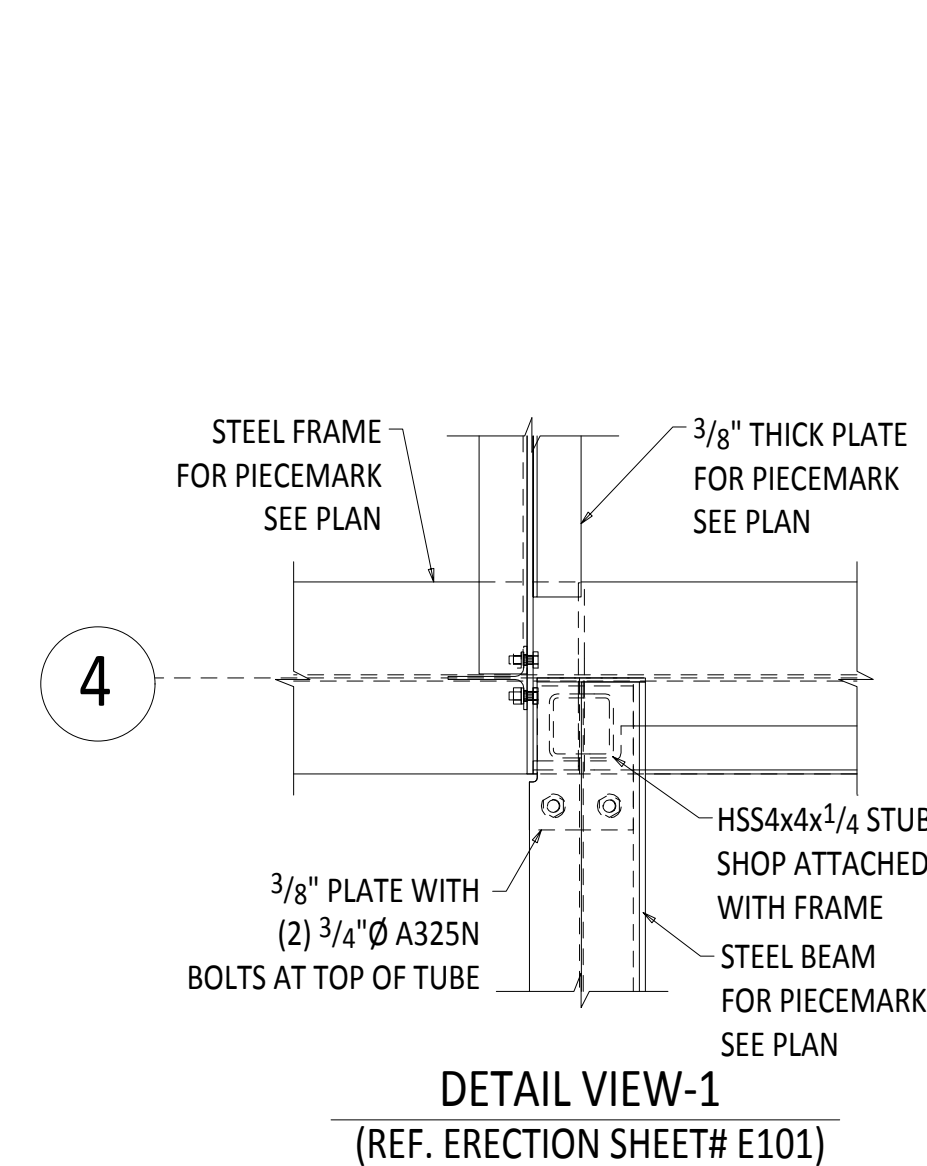
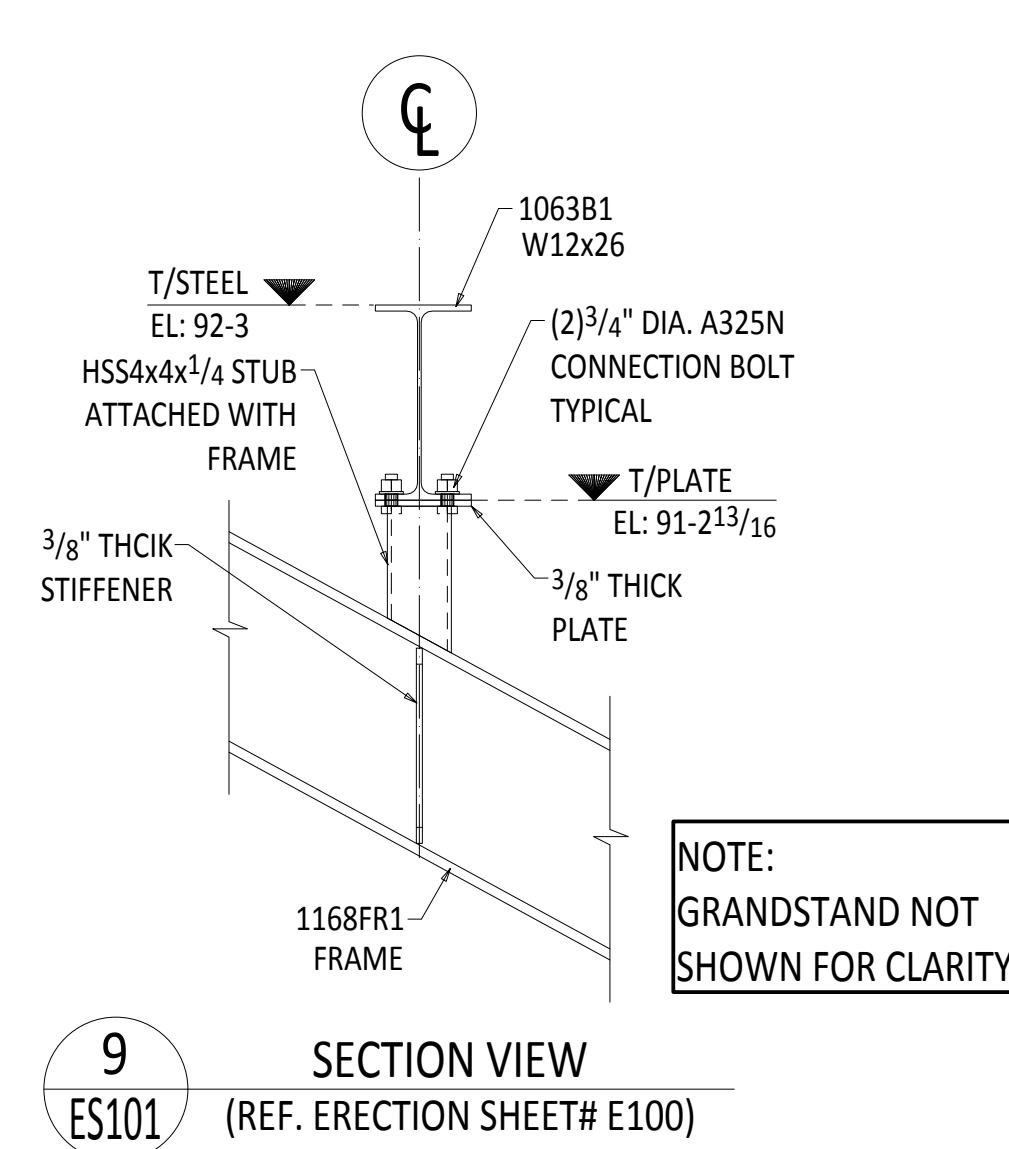
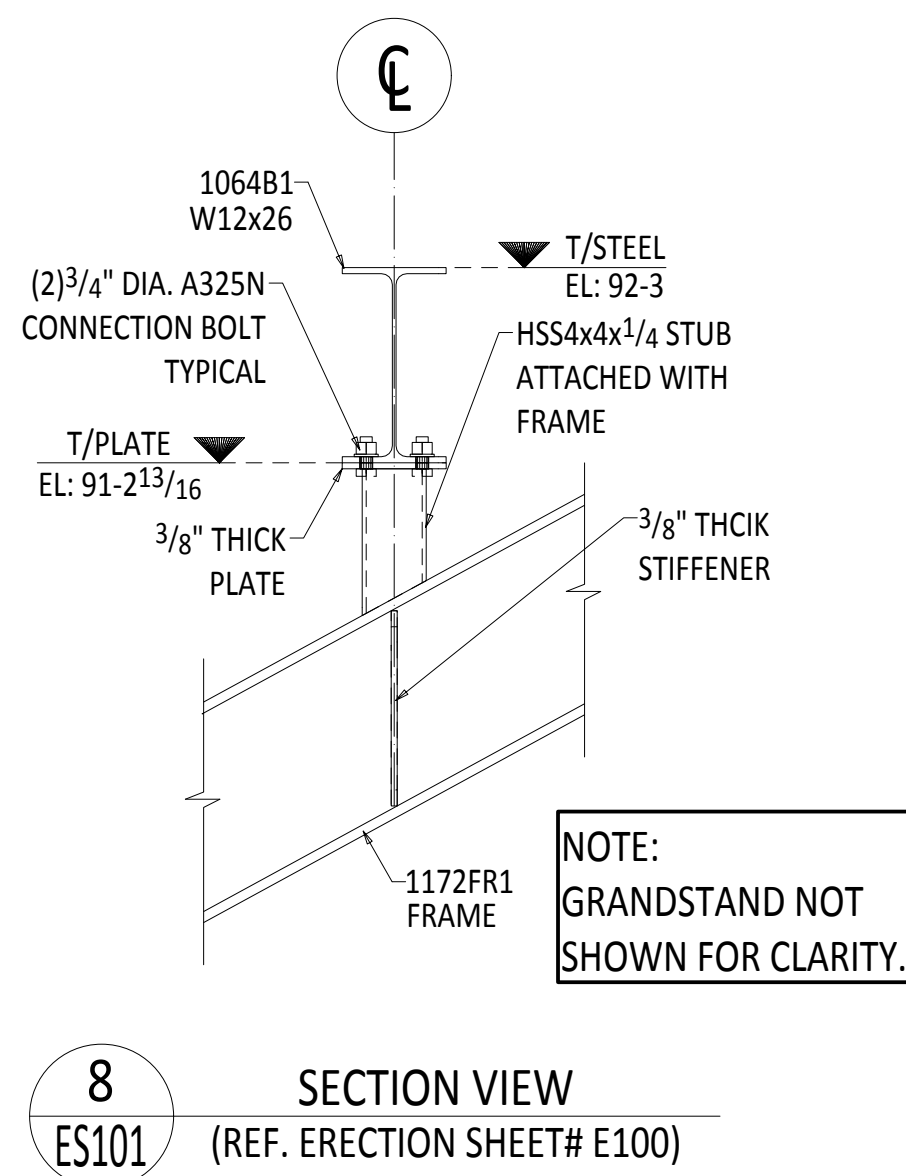
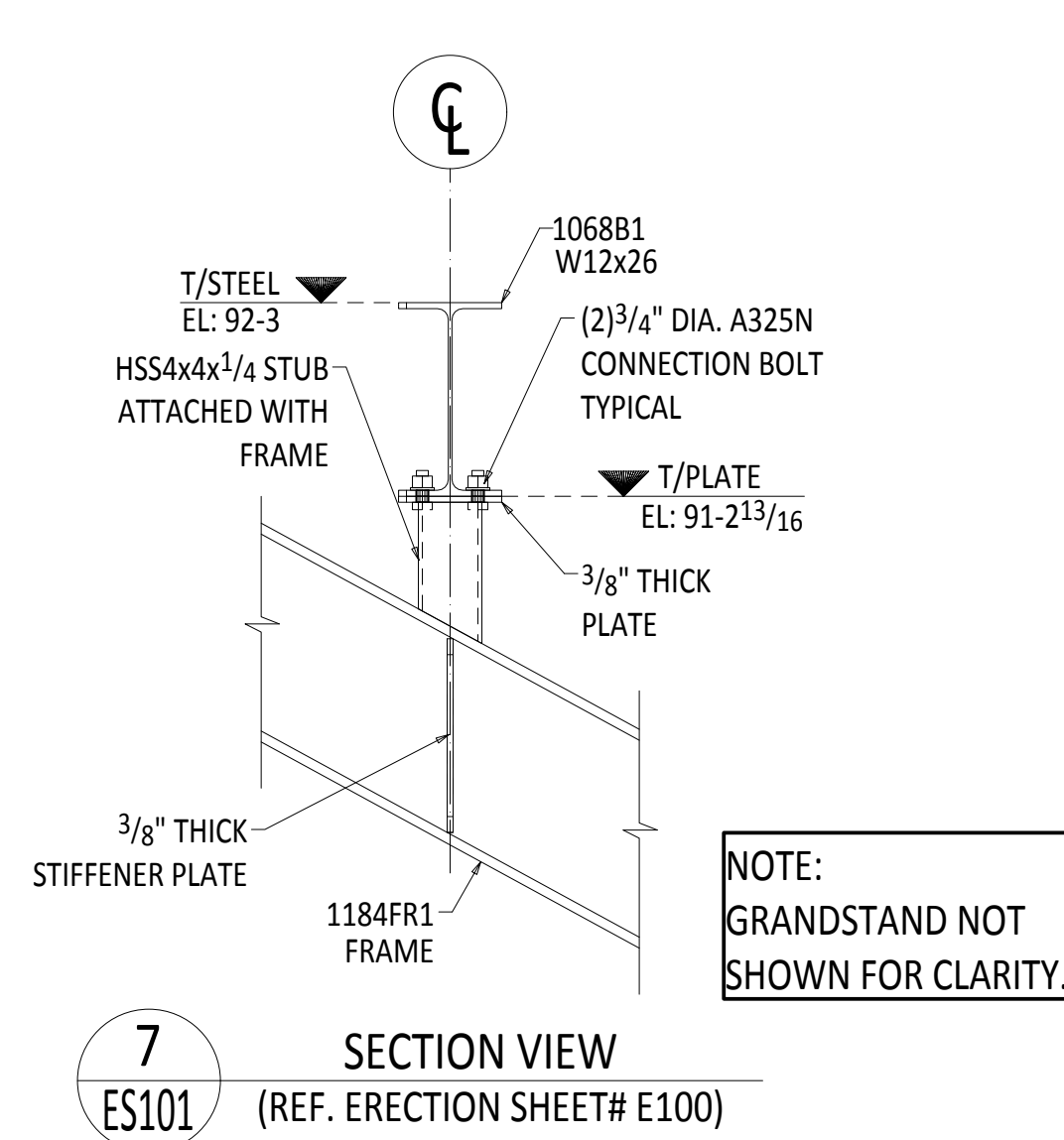
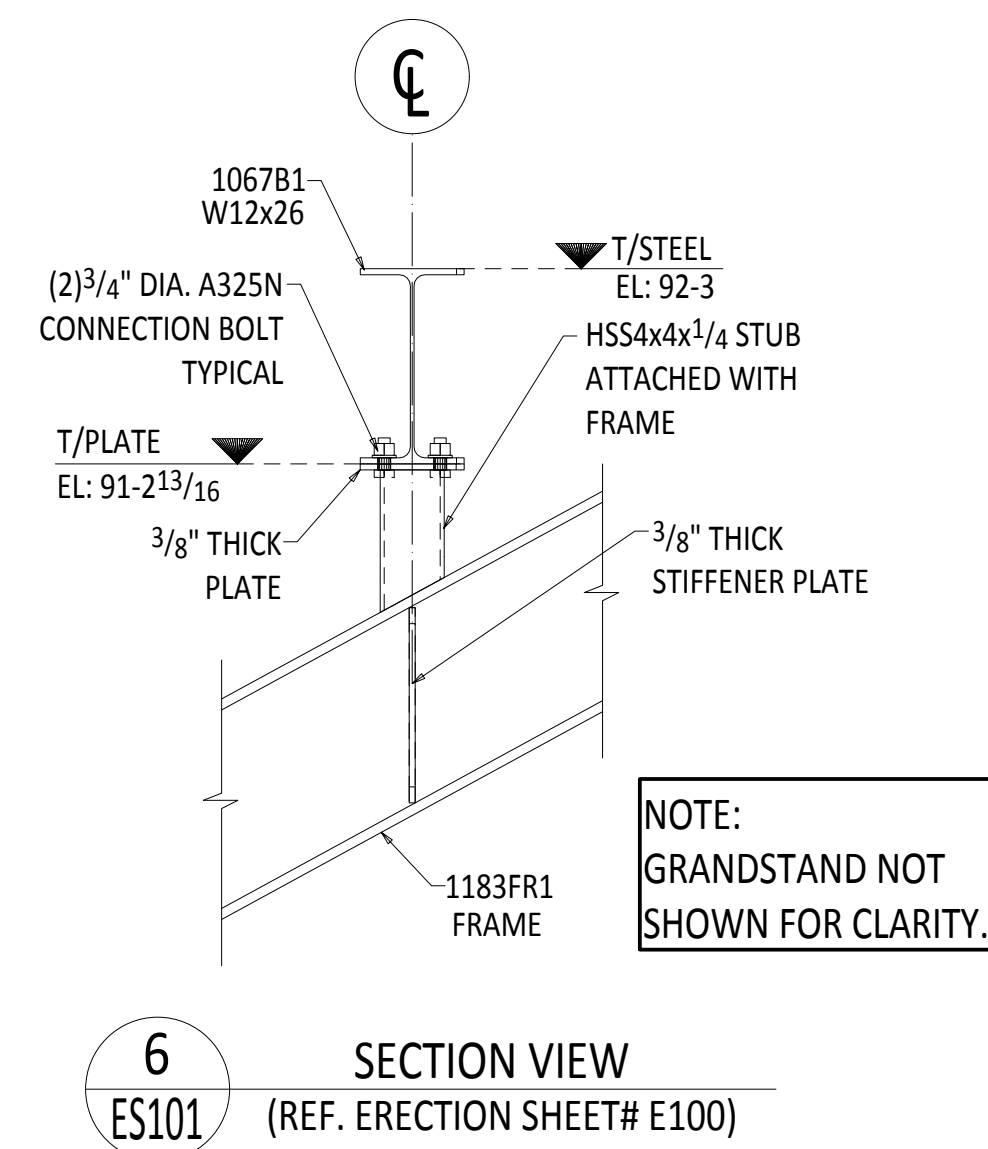
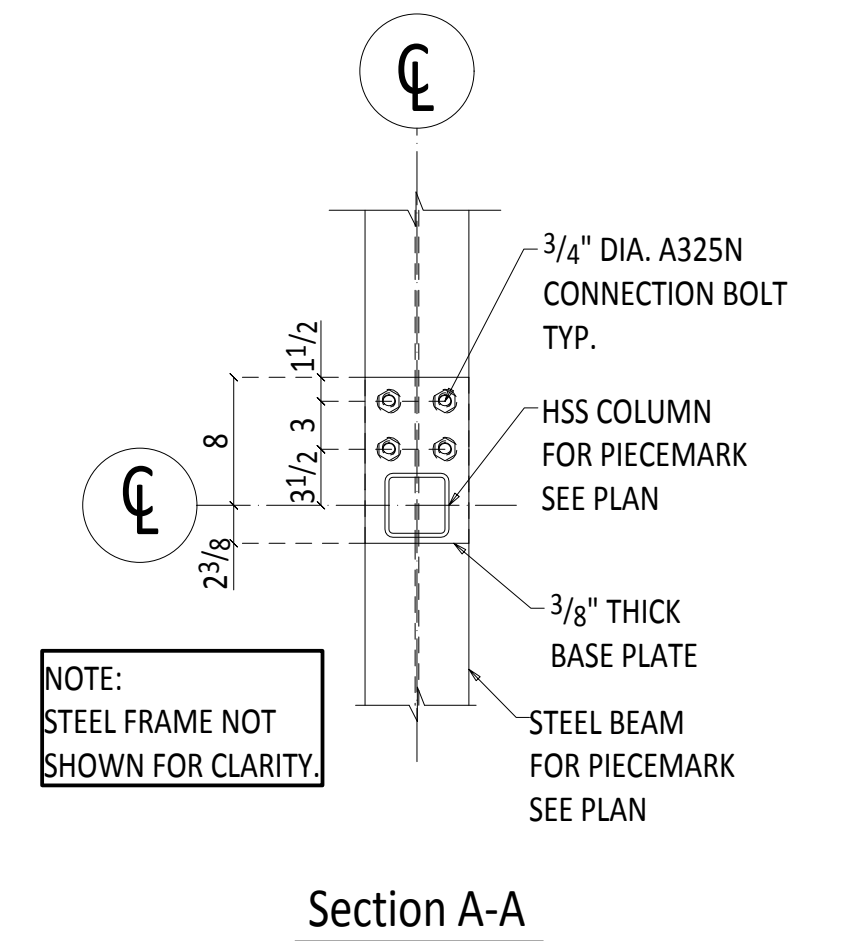
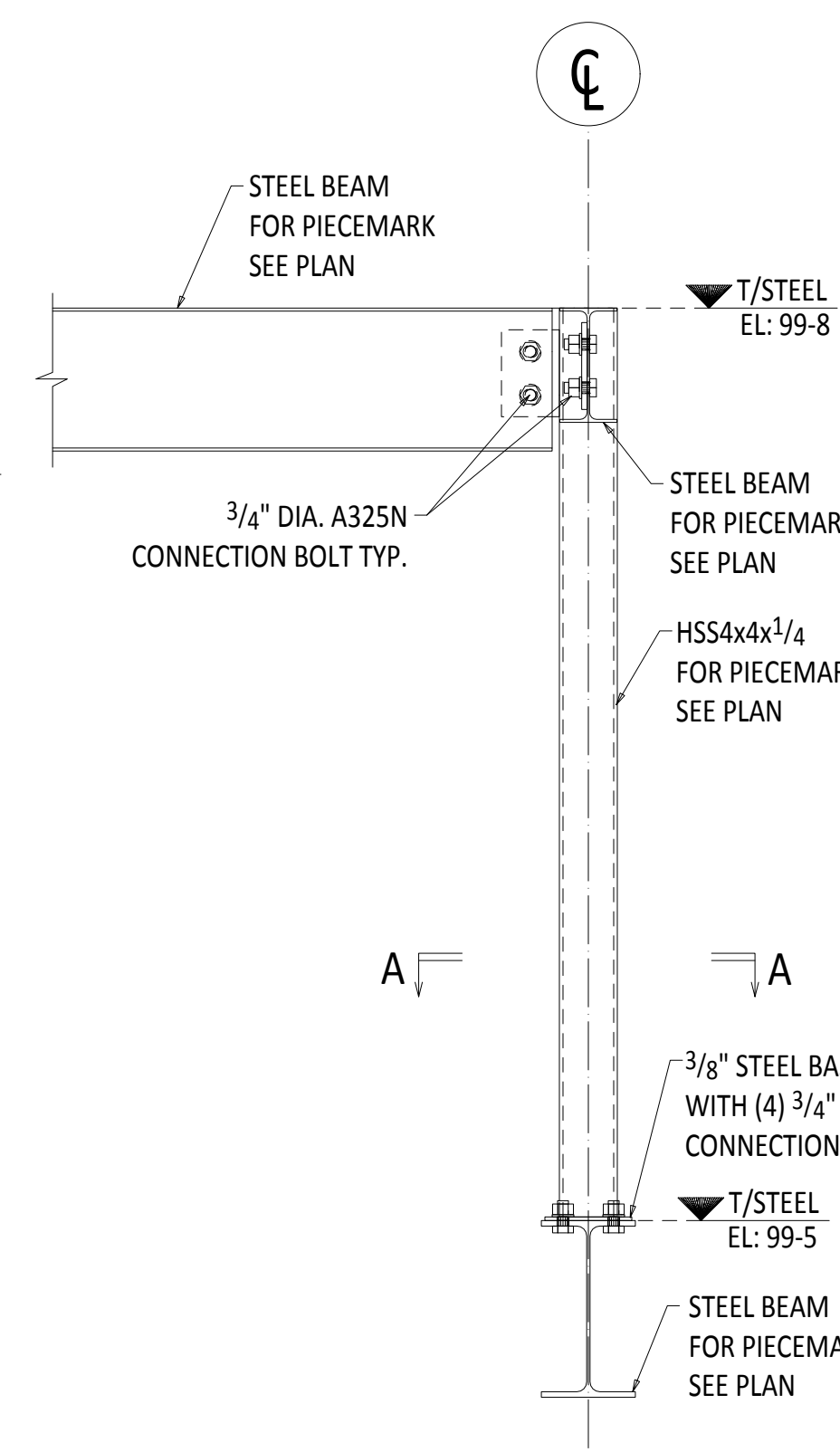
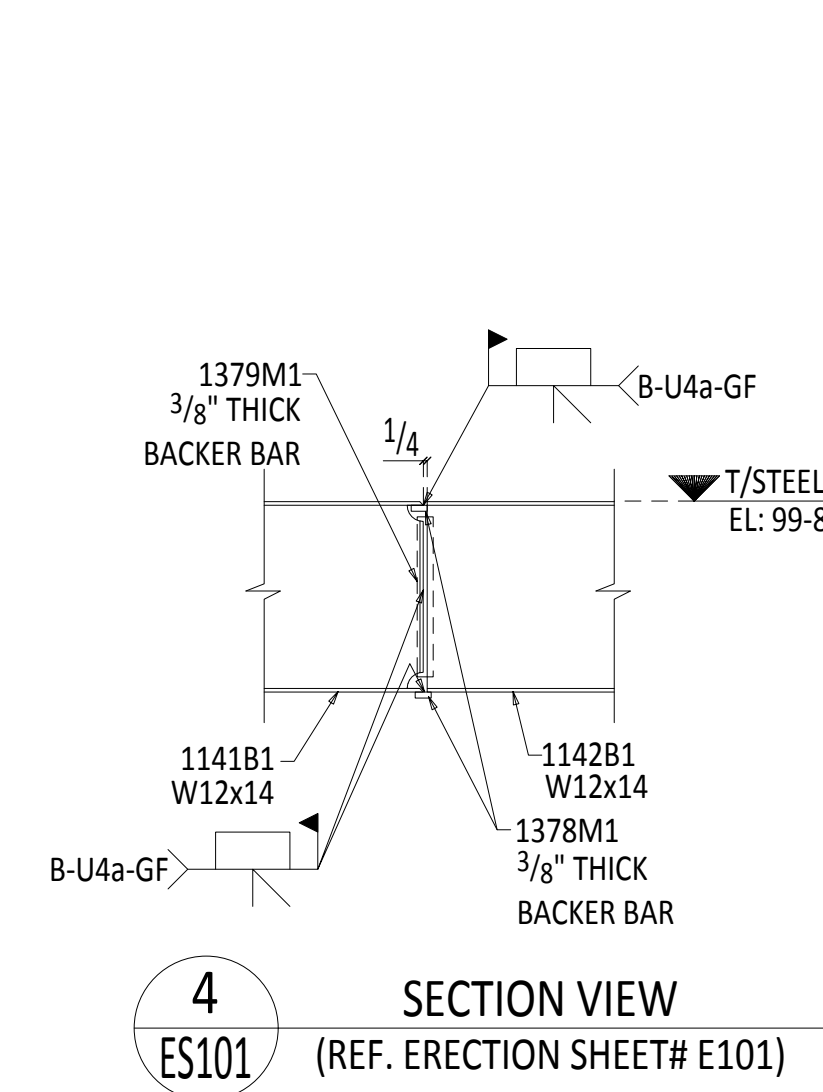
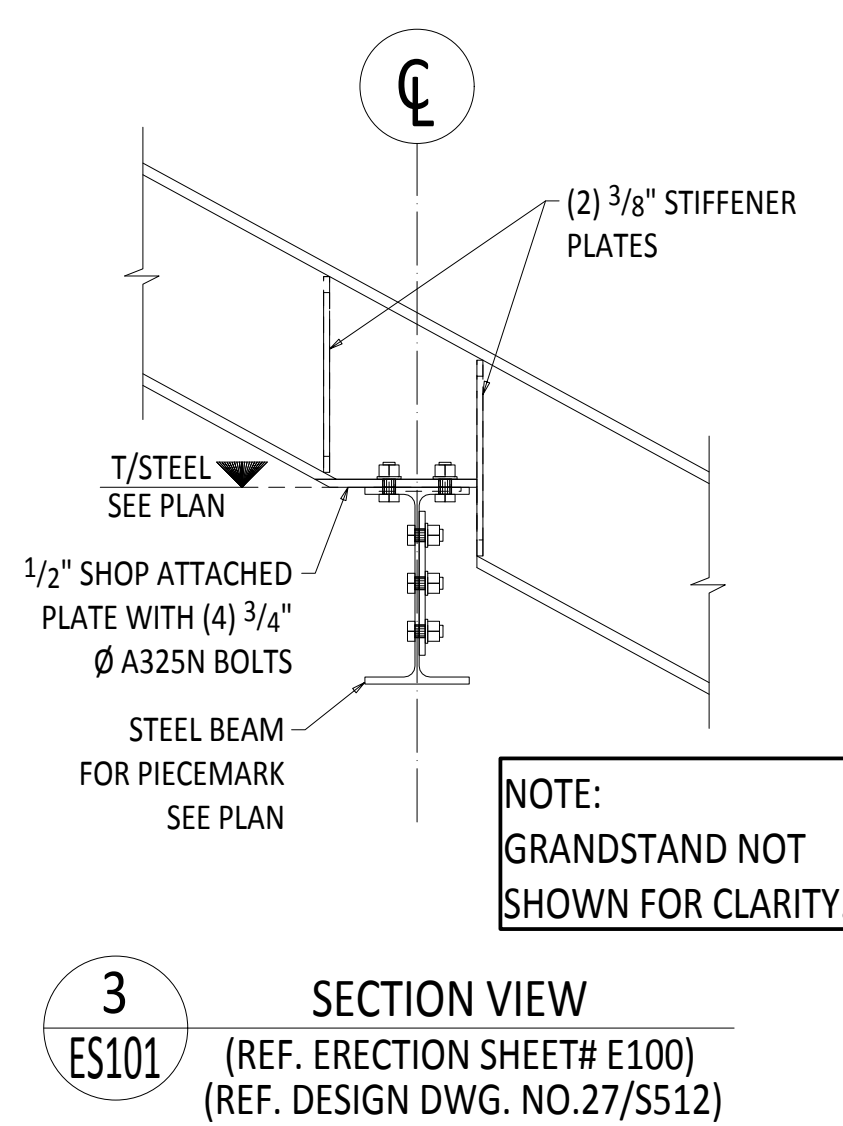
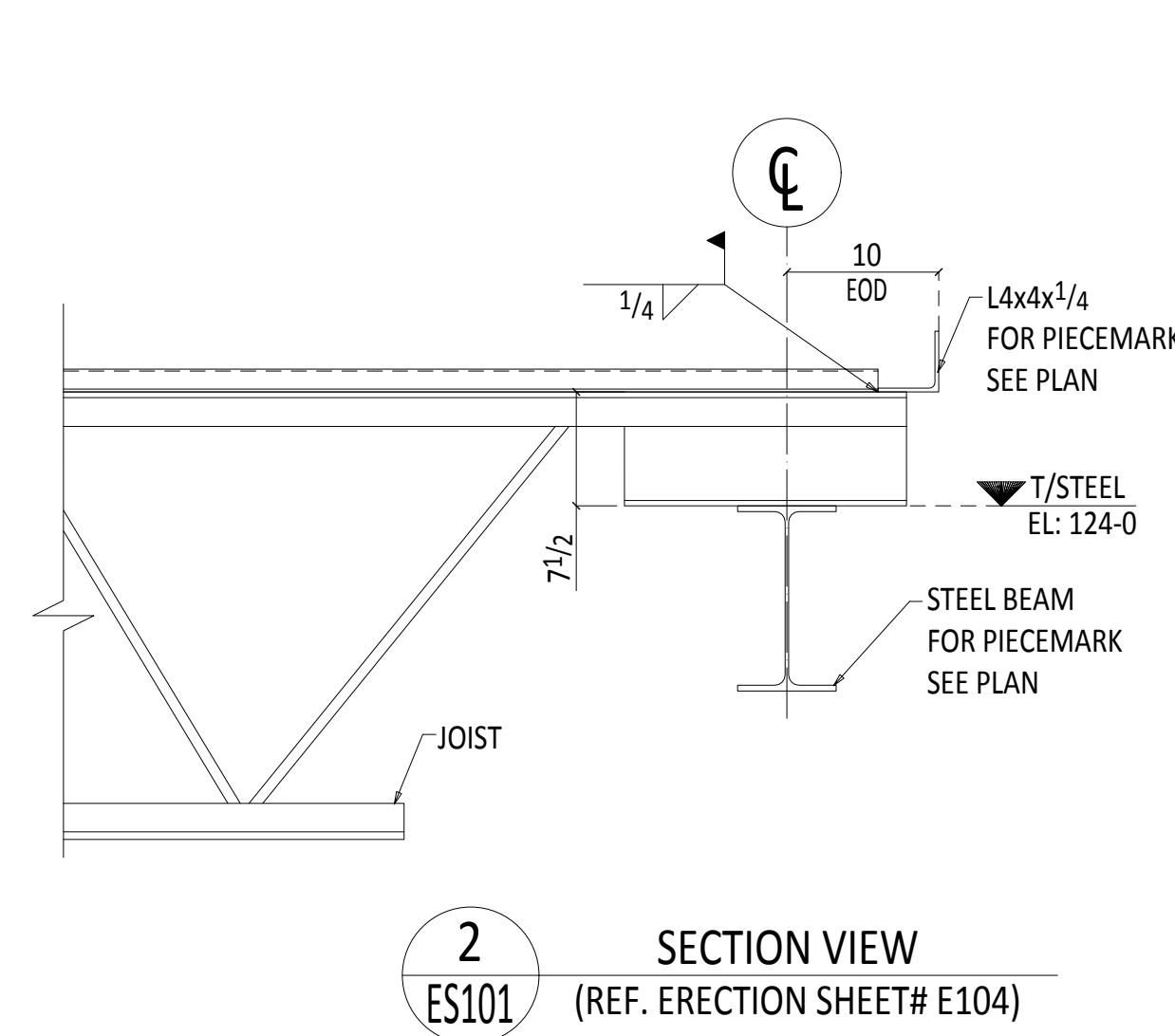
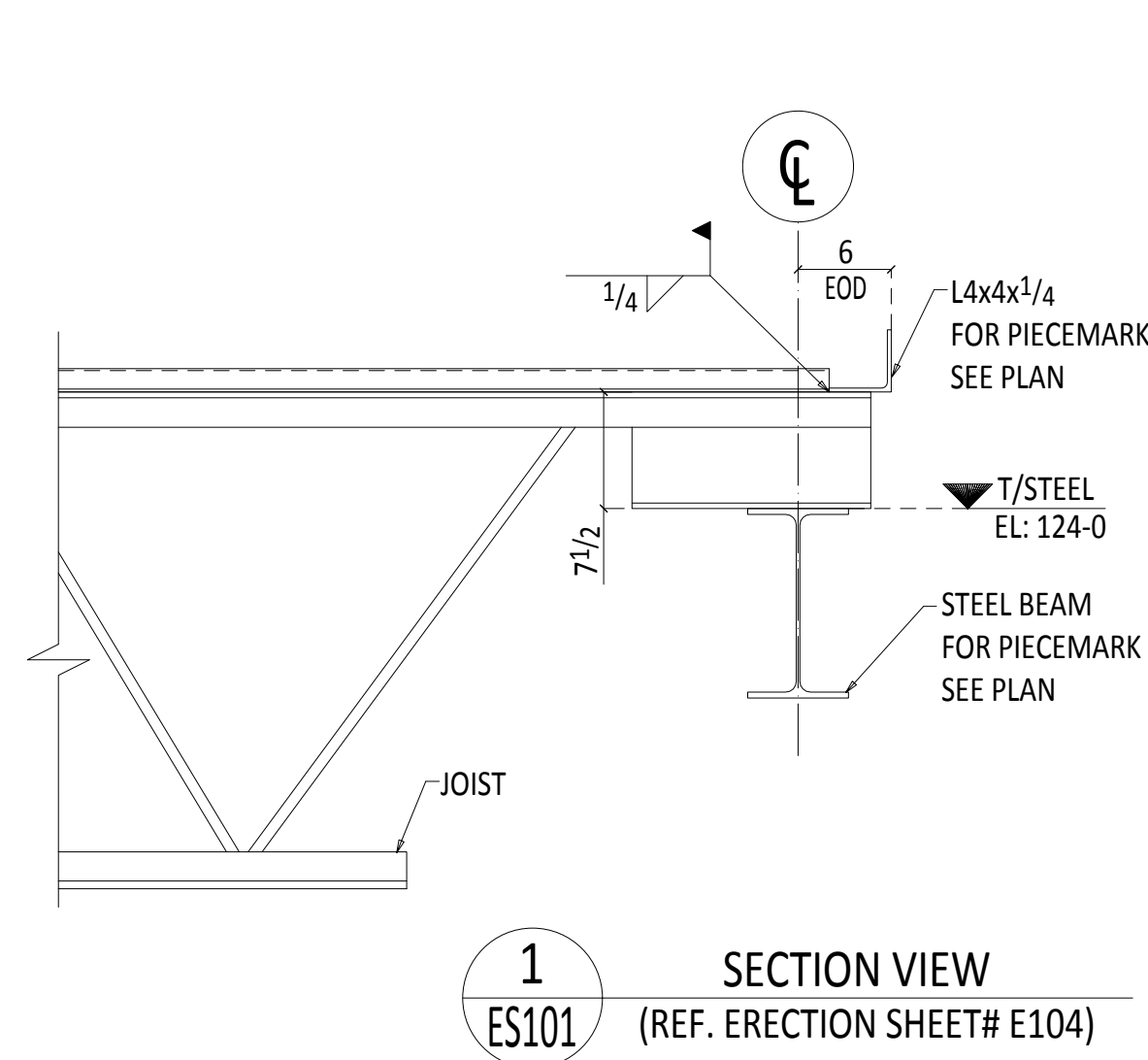


2 ELEVATION VIEW
E207 (REF. ERECTION SHEET# E200 & E205)
(REF. DESIGN DWG. NO.18/S513)

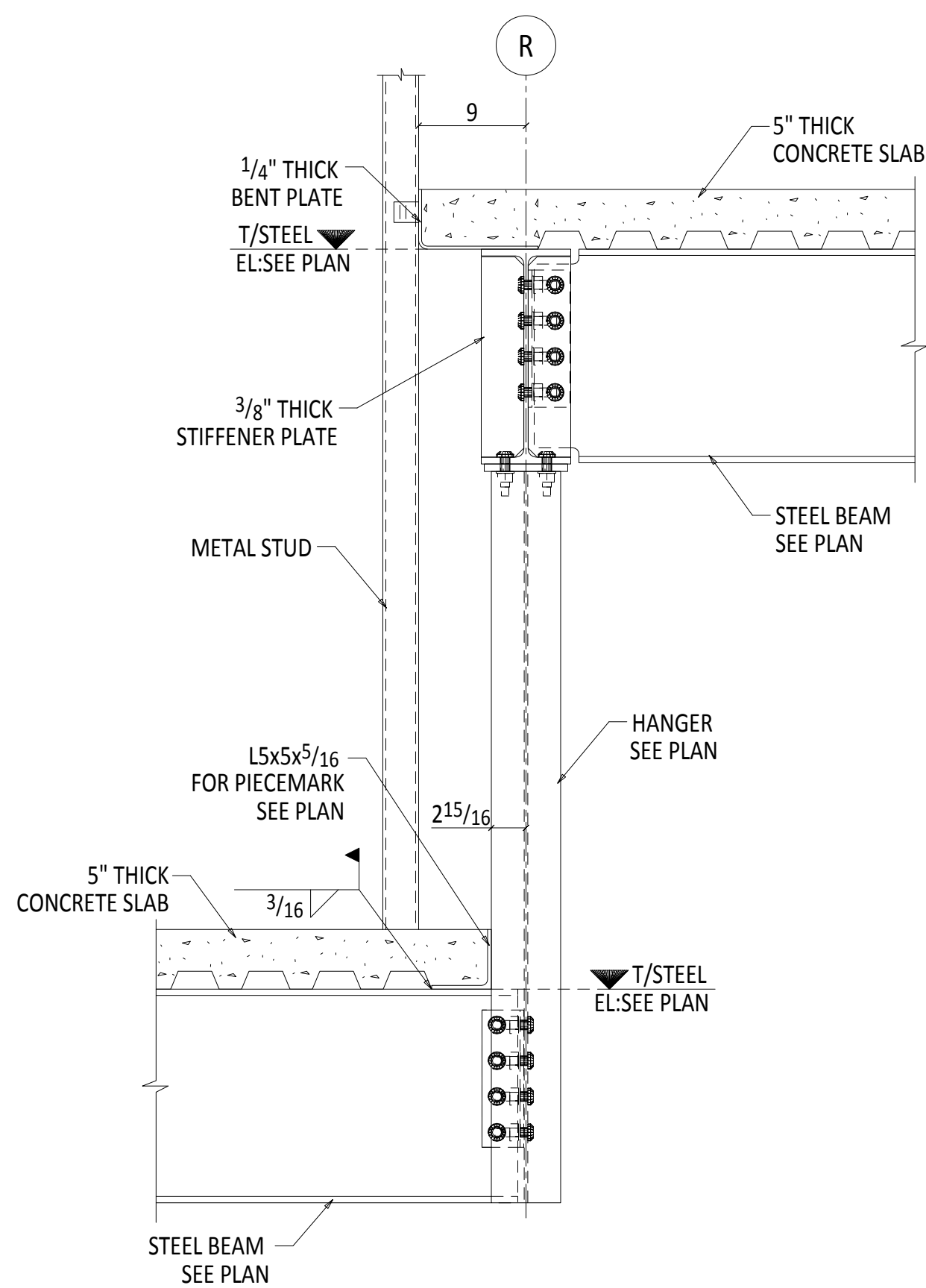
SAMPLE DRAWING: VERTICAL BRACING ELEV. VIEWS

PROJECT		APPROVAL/FABRICATION/REVISION			
LOCATION					
CONTRACTOR					
ARCHITECT					
REFERENCE	S-412	REV	DATE	DESCRIPTION	
HOLES	PAIN	DRAWN	CHECKED	SHEET #	JOB #
UNLESS NOTED				E207	

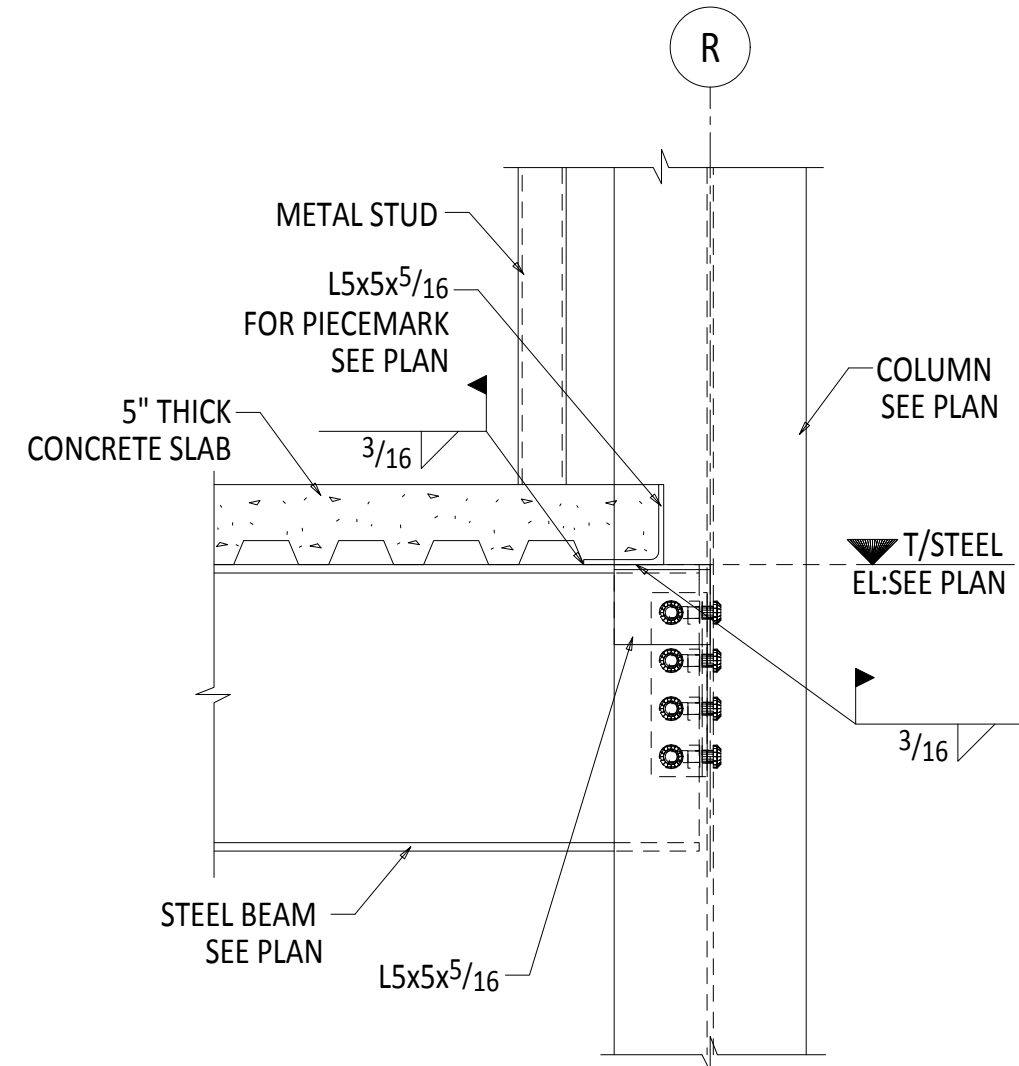




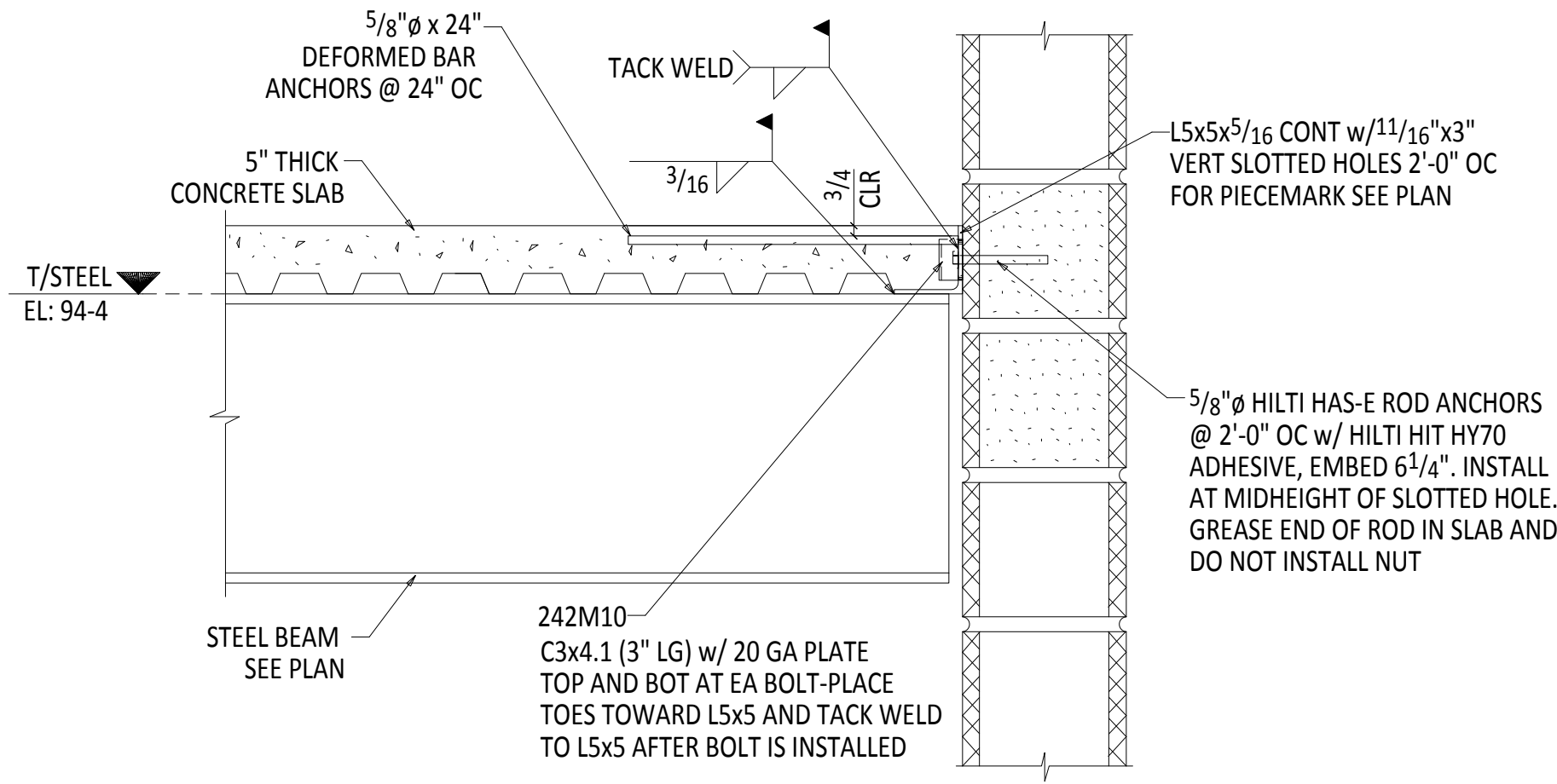
PROJECT		APPROVAL/FABRICATION/REVISION			
LOCATION					
CONTRACTOR					
ARCHITECT					
REFERENCE	S-511 & S-512	REV	DATE	DESCRIPTION	
HOLES	PAINT	DRAWN	CHECKED	SHEET #	JOB #
*****	*****			ES101	
(UNLESS NOTED)					



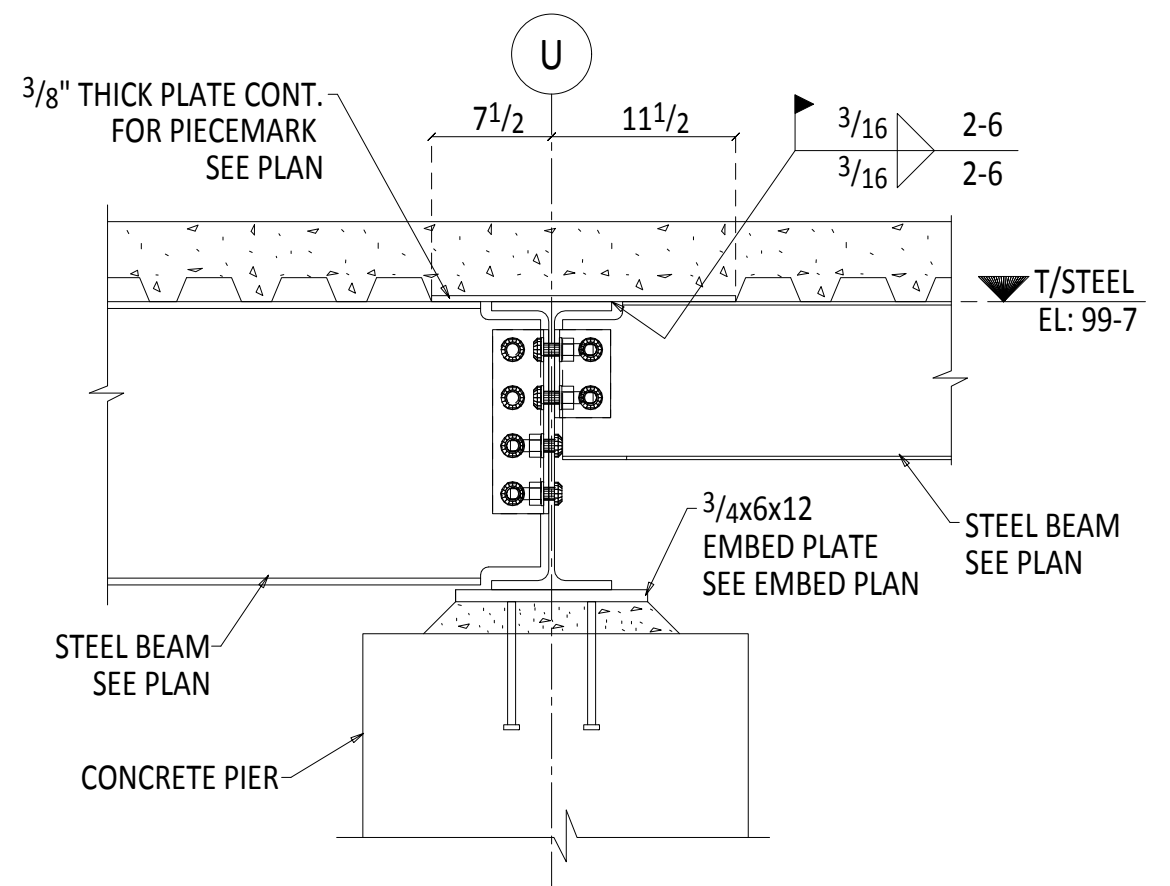
1
SECTION VIEW
ES2000 (REF. ERECTION SHEET# E2001)
(REF. DESIGN DWG. NO.2/S303)



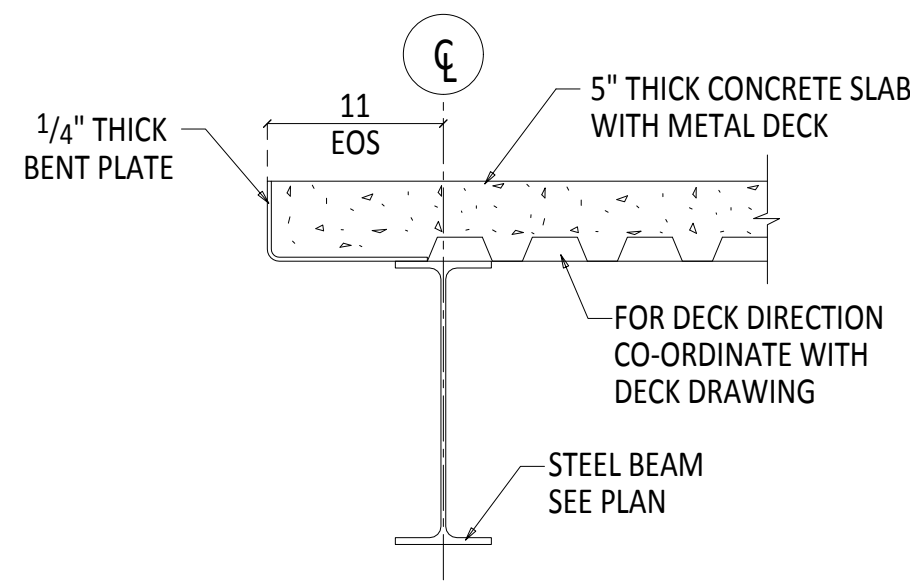
2
SECTION VIEW
ES2000 (REF. ERECTION SHEET# E2001)
(REF. DESIGN DWG. NO.2/S303)



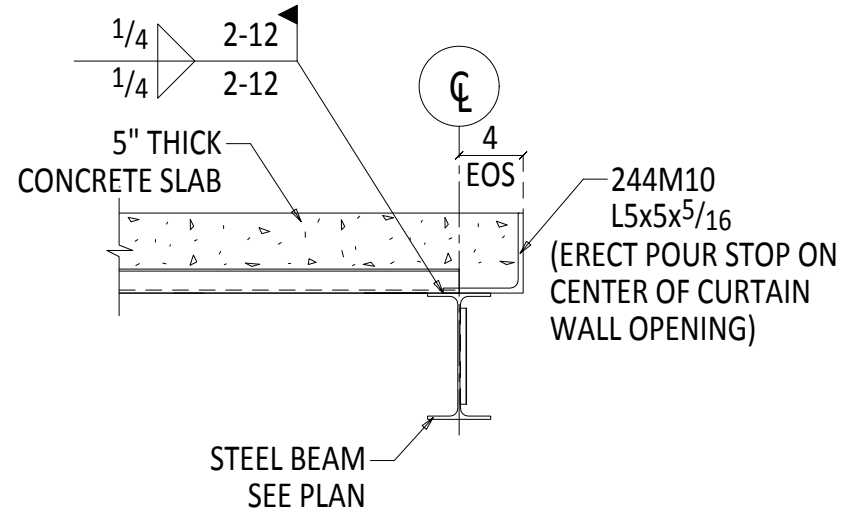
3
SECTION VIEW
ES2000 (REF. ERECTION SHEET# E2001)
(REF. DESIGN DWG. NO.29/S304)



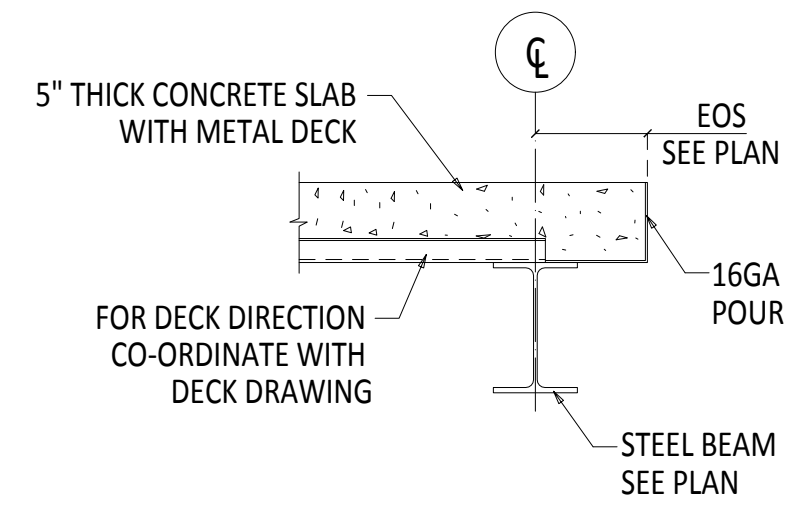
4
SECTION VIEW
ES2000 (REF. ERECTION SHEET# E2001)
(REF. DESIGN DWG. NO.15/S302)



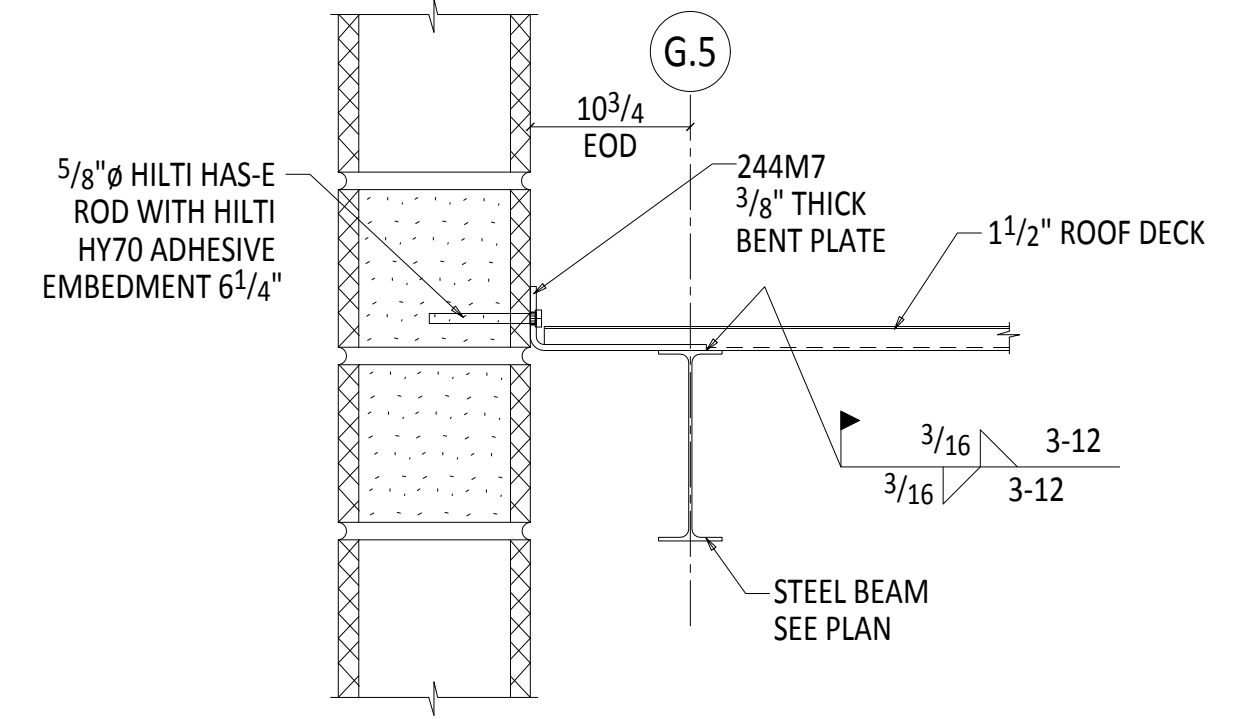
5
SECTION VIEW
ES2000 (REF. ERECTION SHEET# E2001)
(REF. DESIGN DWG. NO.13/S301)



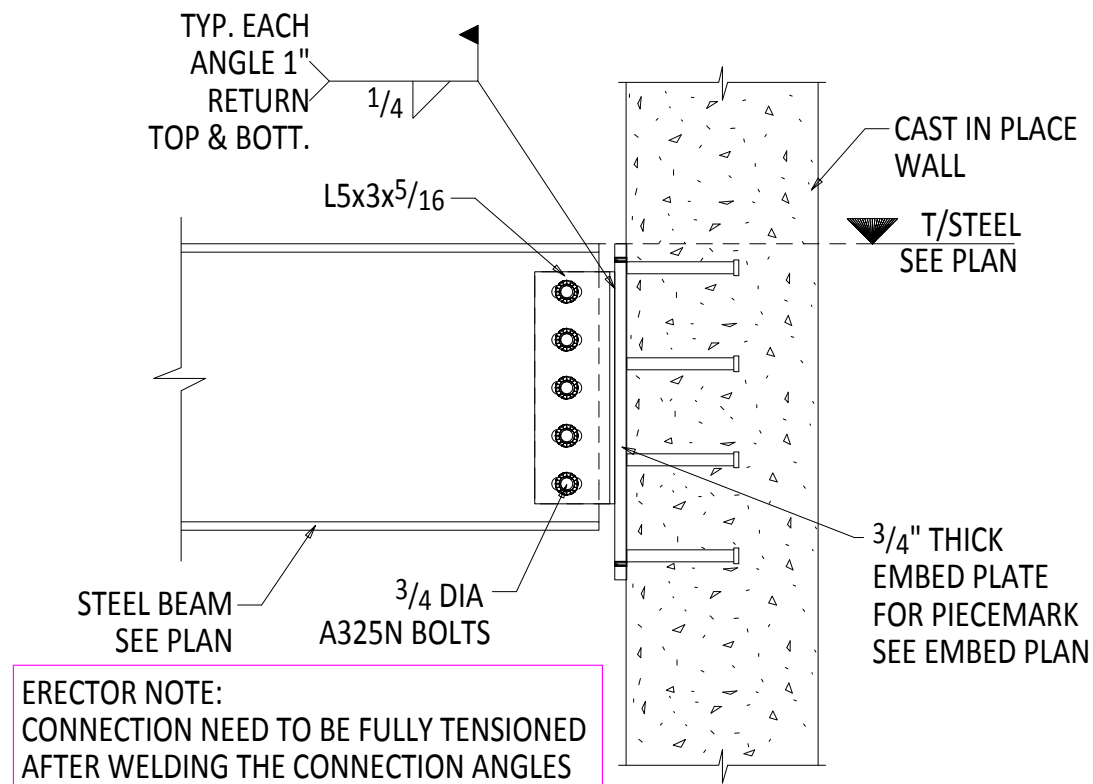
6
SECTION VIEW
ES2000 (REF. ERECTION SHEET# E2001)



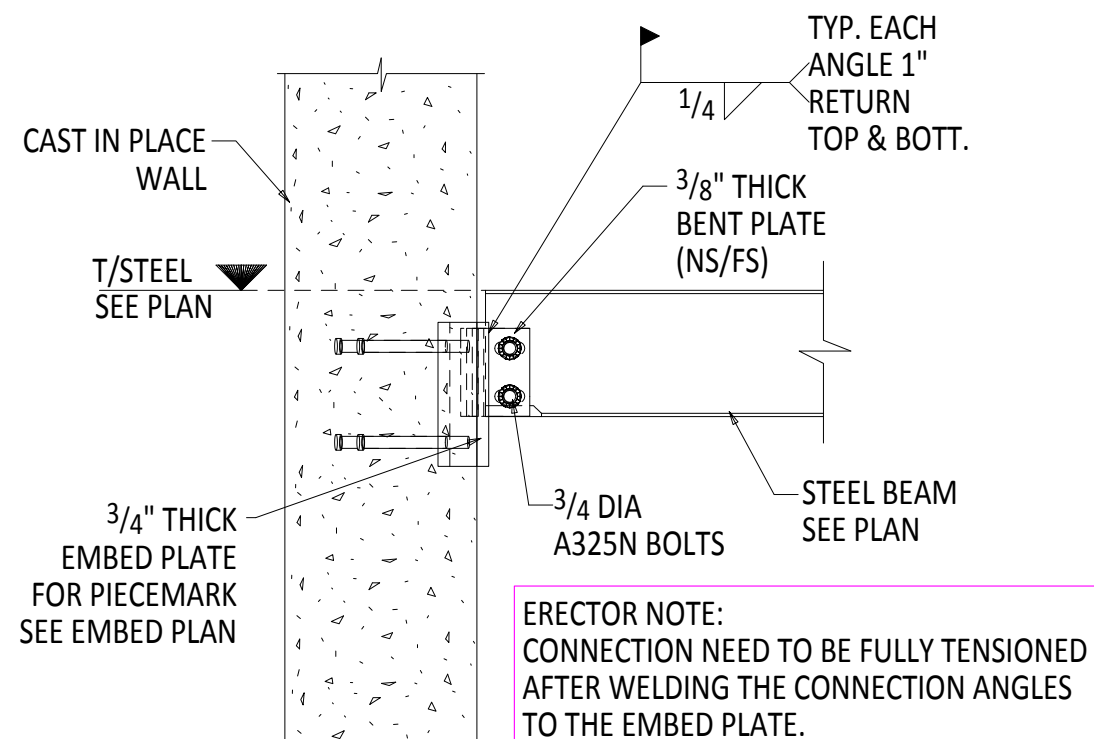
7
SECTION VIEW
ES2000 (REF. ERECTION SHEET# E2001)



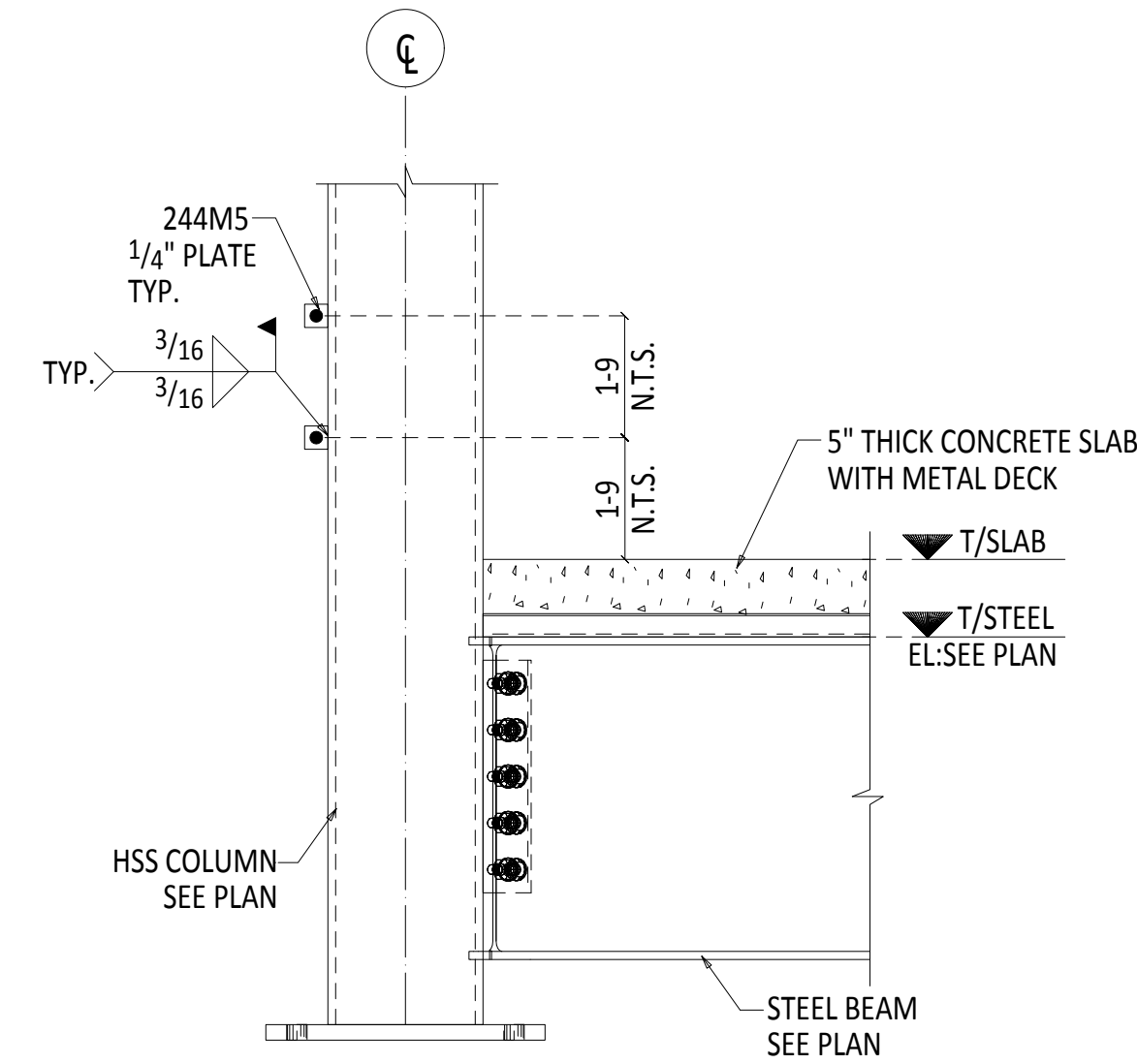
8
SECTION VIEW
ES2000 (REF. ERECTION SHEET# E2000)
(REF. DESIGN DWG. NO.28/S304)



9
SECTION VIEW
ES2000 (REF. ERECTION SHEET# E2001)



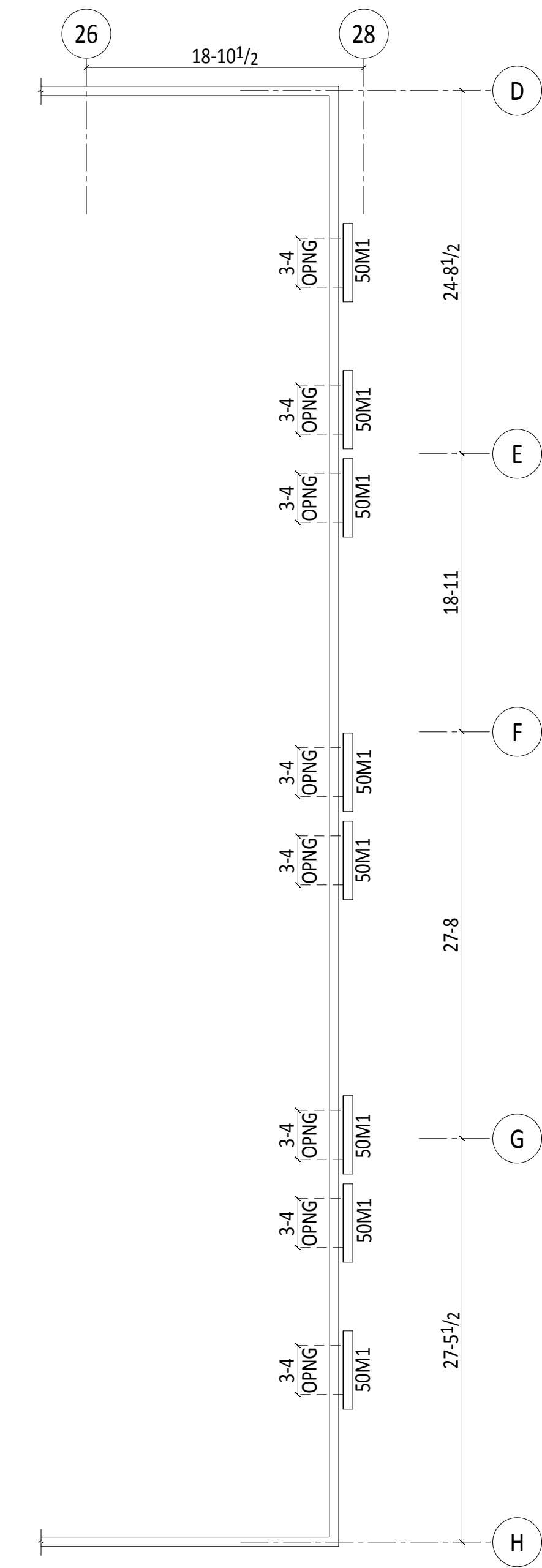
10
SECTION VIEW
ES2000 (REF. ERECTION SHEET# E2001)



TYPICAL SECTION FOR
OSHA SAFETY CABLE PLATES FIELD WELDS TO THE COLUMN

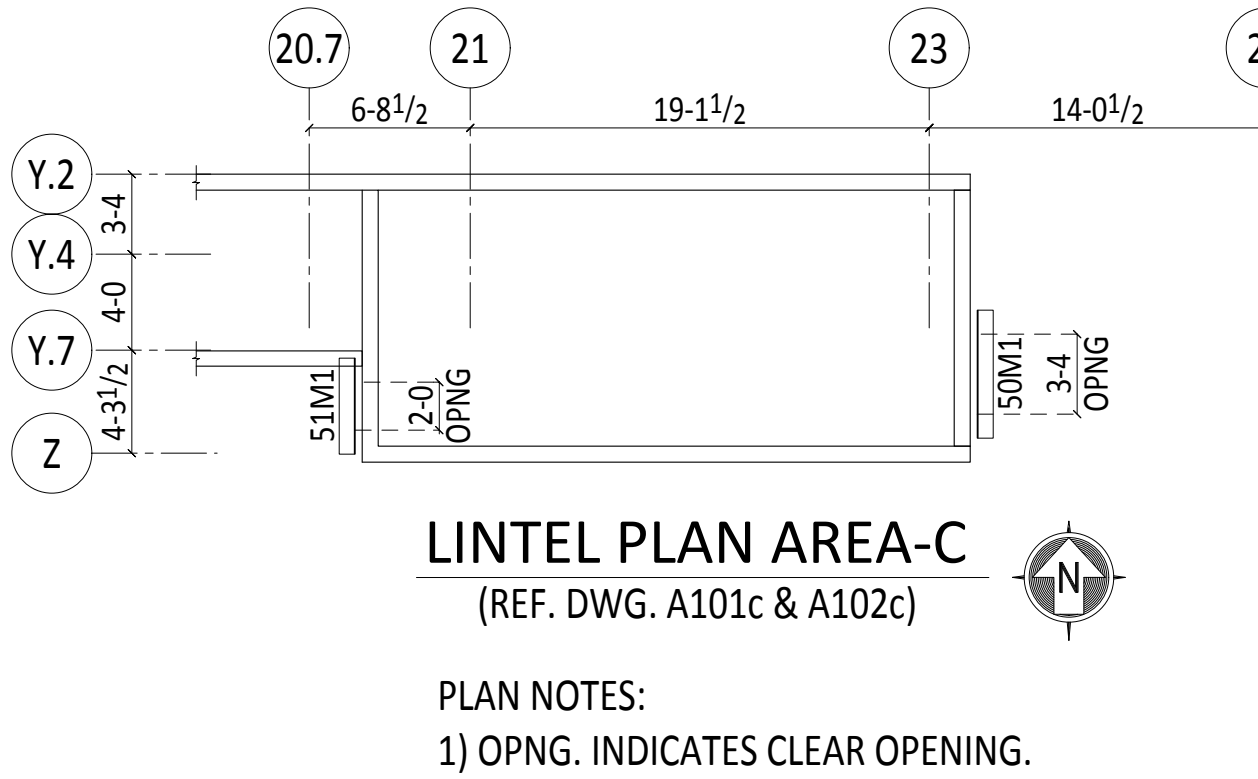
SHOP NOTES:				
1. ALL W-SHAPES & WT SHAPES SHALL CONFORM TO ASTM A992 GR50 UNLESS NOTED OTHERWISE.				
2. ALL CHANNELS, S-SHAPES, ANGLES, AND PLATES SHALL CONFORM TO ASTM A36.				
3. ALL ROUND HOLLOW STRUCTURAL SECTIONS SHALL CONFORM TO ASTM A500 GRADE B (Fy=42ksi).				
4. ALL RECTANGULAR HOLLOW STRUCTURAL SECTIONS SHALL CONFORM TO ASTM A500 GRADE B (Fy=46ksi).				
5. ALL WELDING TO BE DONE IN ACCORDANCE WITH ANSI/AWS D1.1, STRUCTURAL WELDING CODE - STEEL, OF LATEST ISSUE, UNLESS NOTED OTHERWISE.				
SENT APPROVAL	RECEIVED APPROVAL			
FIELD	CONTRACTOR			
ERECTOR	ARCHITECT			
		JOB NAME:		
		LOCATION:		
		CUSTOMER:		
		ARCH/ENGINEER:		
		BOLTS: TC 3/4" DIA A325N		
		UNLESS NOTED		
		HOLES: 13/16" DIA		
		UNLESS NOTED		
		DR. BY: SURFACE PREP: ---		
		CH. BY: SHOP PAINT: ---		
		DATE:		
		JOB NO.:		
		SHT. NO.: ES2000		

SAMPLE DRAWING: SECTION VIEWS



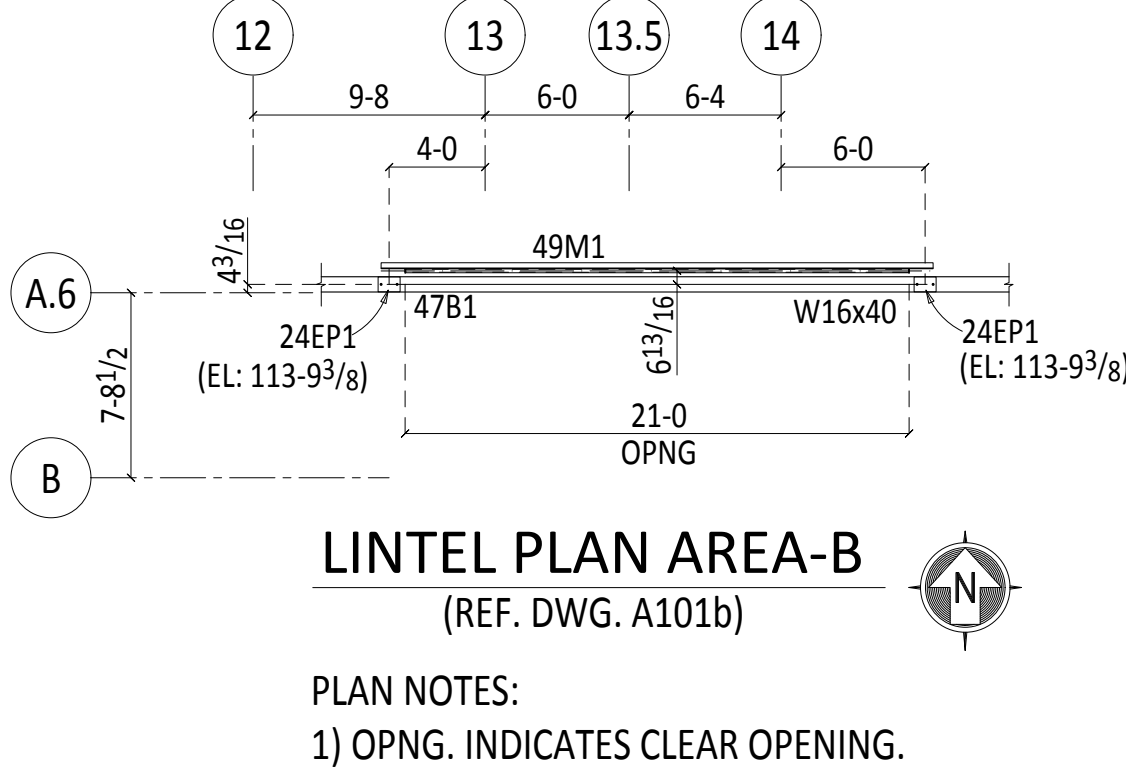
LINTEL PLAN AREA-B
(REF. DWG. A101b)

PLAN NOTES:
1) OPNG. INDICATES CLEAR OPENING.



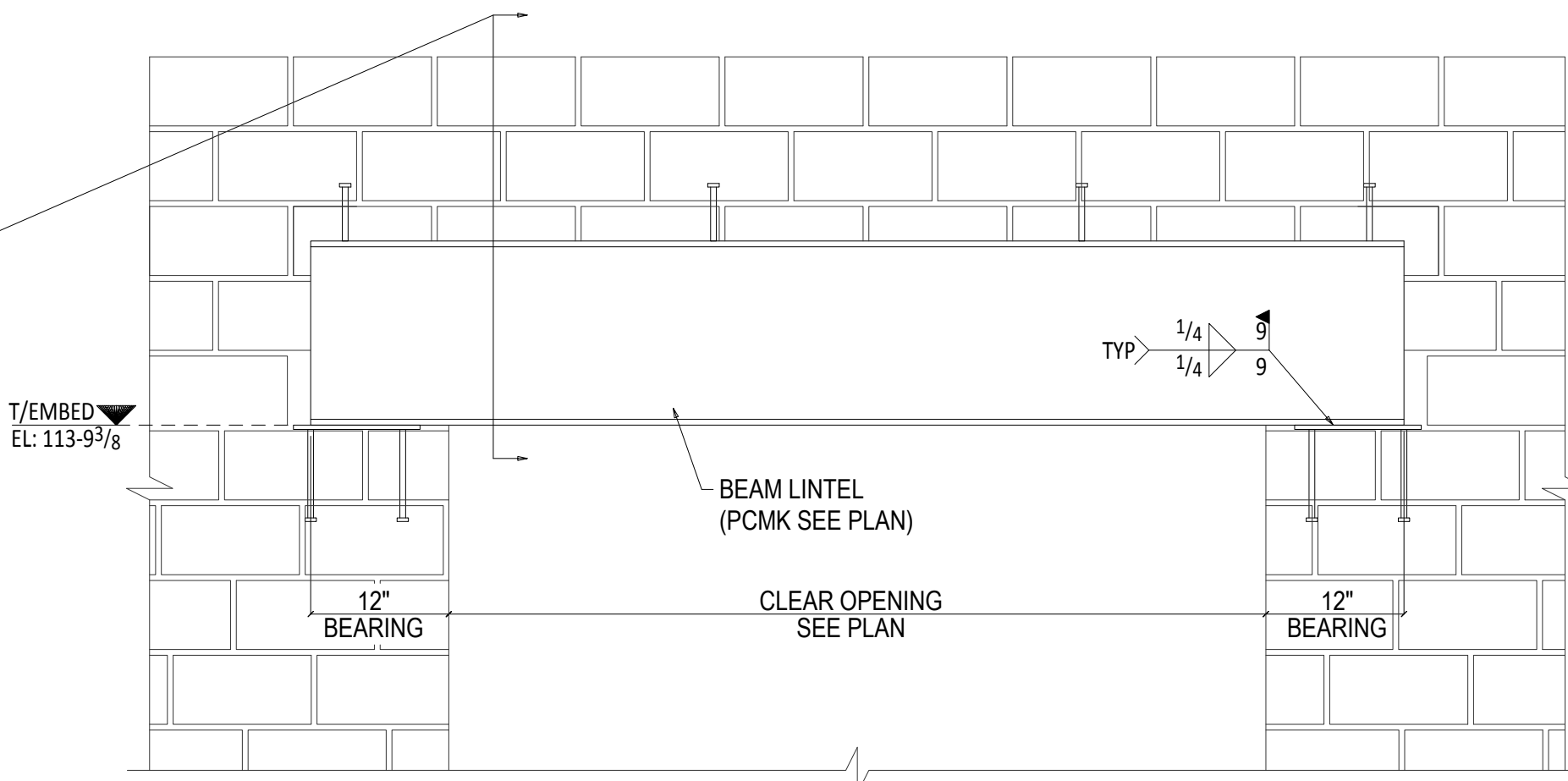
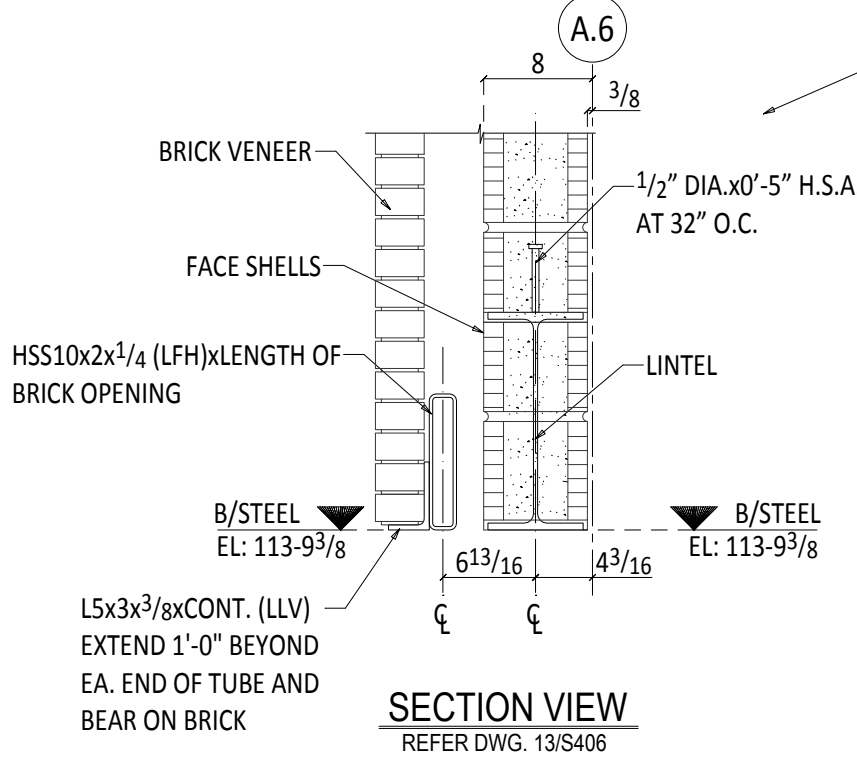
LINTEL PLAN AREA-C
(REF. DWG. A101c & A102c)

PLAN NOTES:
1) OPNG. INDICATES CLEAR OPENING.

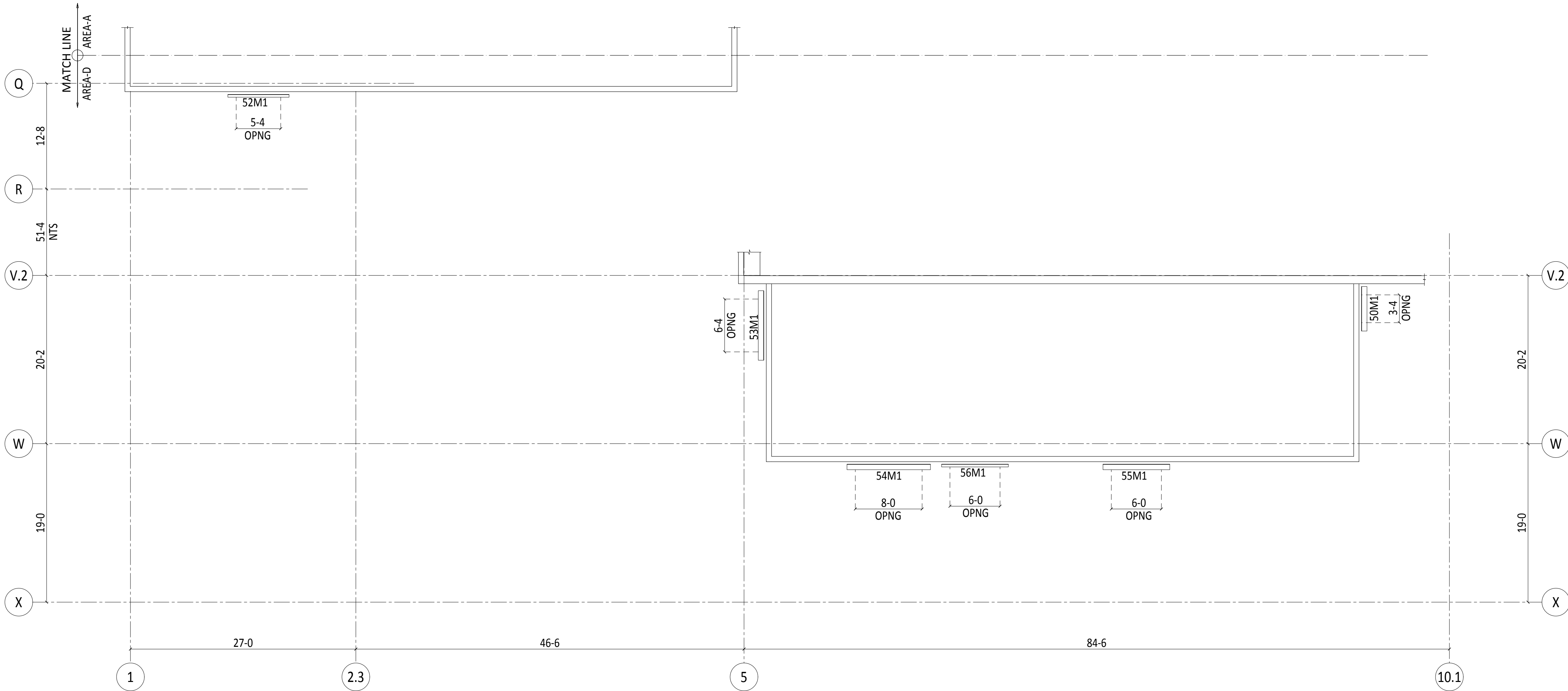


LINTEL PLAN AREA-B
(REF. DWG. A101b)

PLAN NOTES:
1) OPNG. INDICATES CLEAR OPENING.

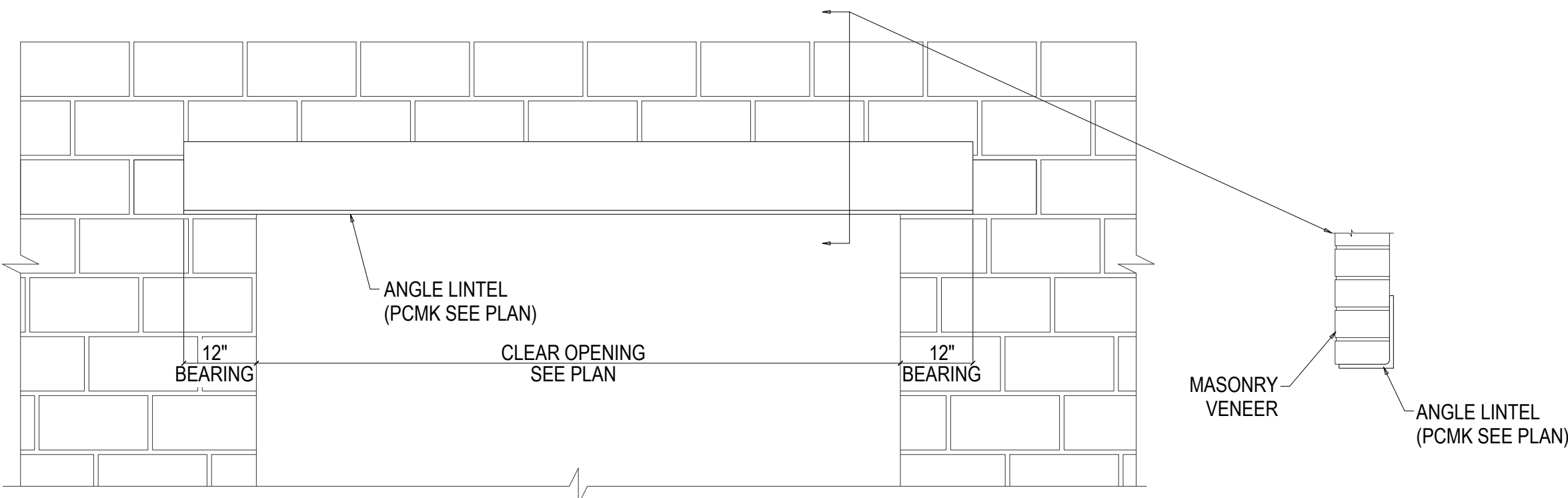


TYPICAL BEAM LINTEL DETAIL
REFER DWG. 14/S406



LINTEL PLAN AREA-D
(REF. DWG. A101d)

PLAN NOTES:
1) OPNG. INDICATES CLEAR OPENING.

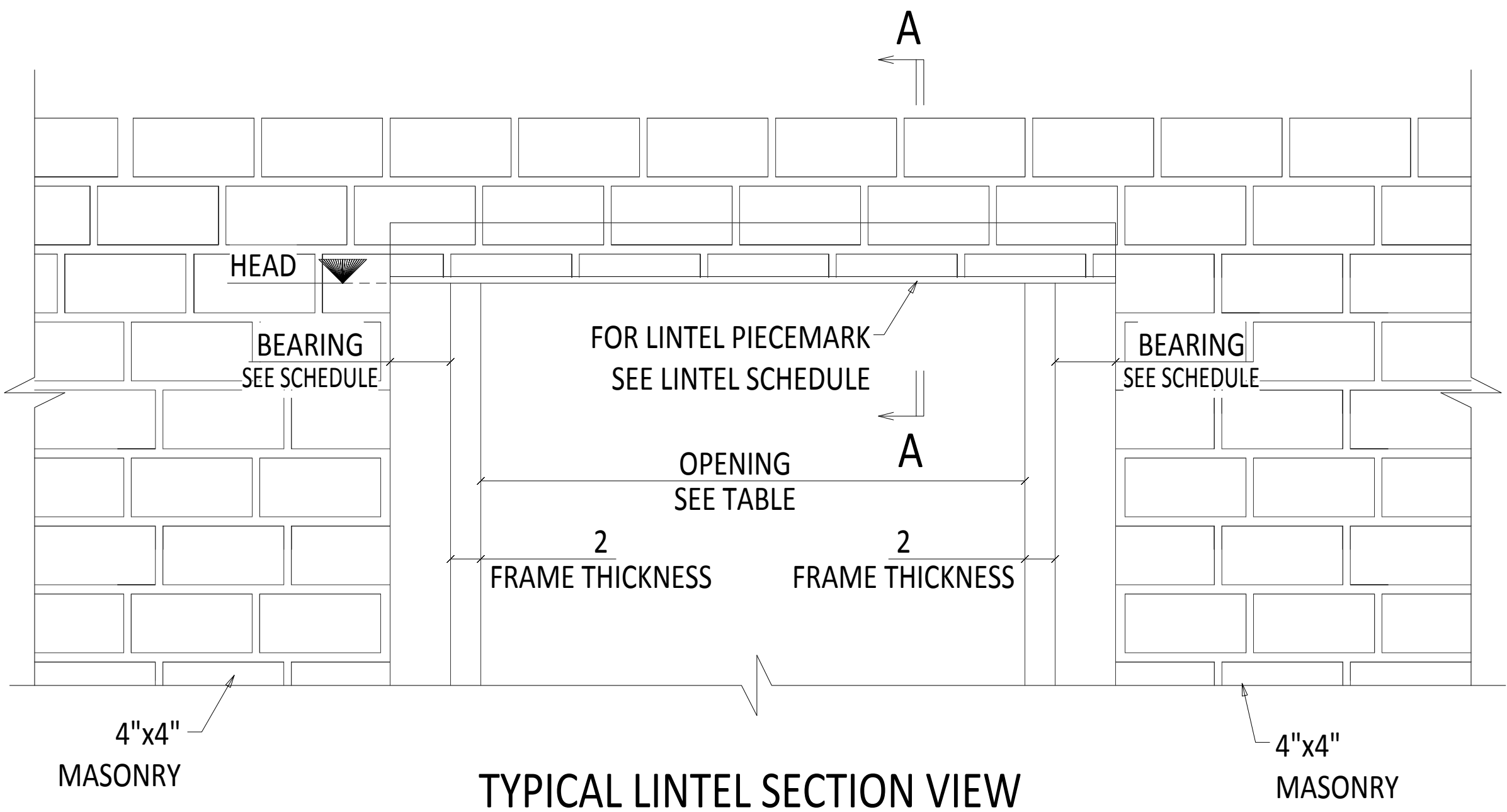


TYPICAL ANGLE LINTEL DETAIL

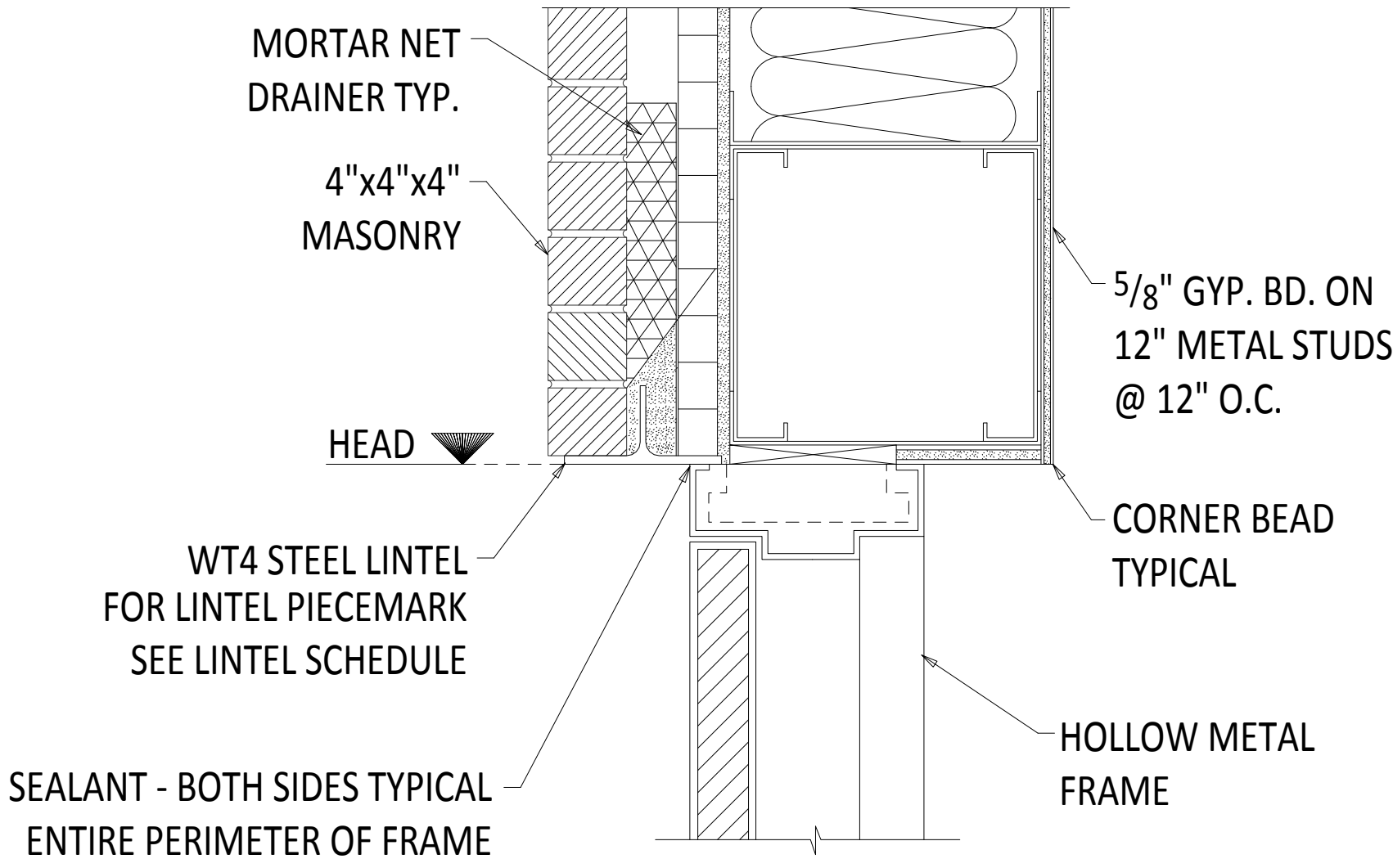
NOTE:
ANGLE TO BEAR ON MASONRY VENEER 12" EACH SIDE. TYP. U.N.O.

SAMPLE DRAWING: LINTEL PLAN & DETAIL VIEWS

PROJECT		APPROVAL/FABRICATION/REVISION			
LOCATION					
CONTRACTOR					
ARCHITECT					
REFERENCE		REV	DATE	DESCRIPTION	
HOLES 13/16" DIA. UNLESS NOTED	PAINT	DRAWN	CHECKED	SHEET #	JOB #
				E108	



TYPICAL LINTEL SECTION VIEW



Section A-A

SR. NO.	DOOR NO.	OPENING	BEARING	QUANTITY	FRAME TYPE	LINTEL TOTAL LENGTH	PIECEMARK
1	211	3'-0"x7'-0"	4"	ONE	A	4'-0"	2269M1
2	211.1	3'-0"x7'-0"	4"	ONE	A	4'-0"	2269M1
3	228	3'-0"x7'-0"	6"	ONE	J	6'-0"	2335M1
4	228.1	3'-0"x7'-0"	6"	ONE	J.1	6'-0"	2335M1
5	228.2	3'-0"x7'-0"	6"	ONE	J.1	6'-0"	2335M1
6	228.3	3'-0"x7'-0"	6"	ONE	J	6'-0"	2335M1

LINTEL SCHEDULE

(REF. DESIGN DWG. NO. A410,A411 & A420)

SR. NO.	WINDOW TAG	OPENING	BEARING	QUANTITY	LINTEL TOTAL LENGTH	PIECEMARK
1	03	5'-0"x9'-0"	6"	ONE	6'-4"	2336M1

LINTEL SCHEDULE

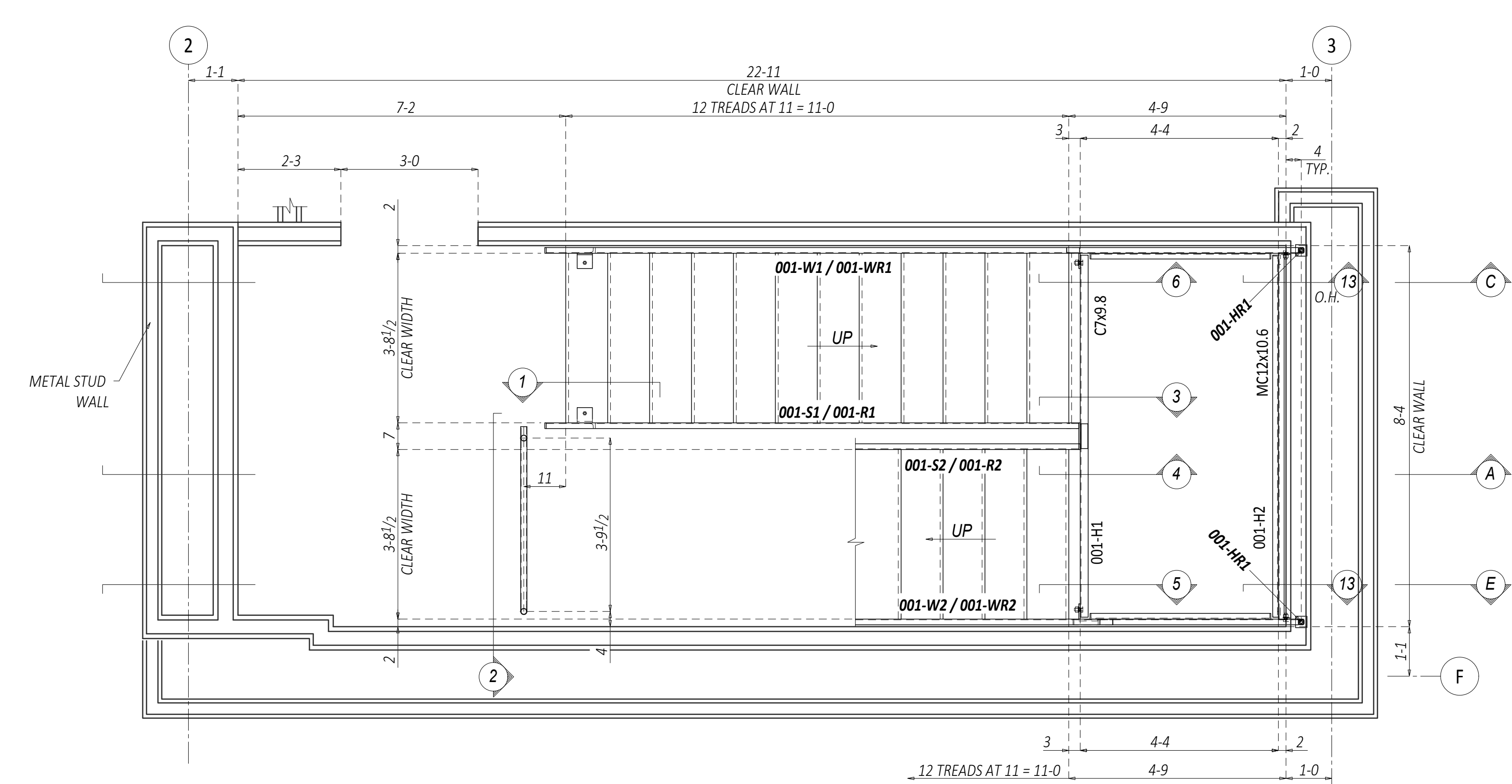
(REF. DESIGN DWG. NO. 6/A411)

SAMPLE DRAWING: LINTEL VIEW & SCHEDULE

PROJECT		APPROVAL/FABRICATION/REVISION			
LOCATION		REV	DATE	DESCRIPTION	
CONTRACTOR					
ARCHITECT					
REFERENCE		A410,A411 & A420			
HOLES	PAINT	DRAWN	CHECKED	SHEET #	JOB #
-----	-----			E211	
UNLESS NOTED					

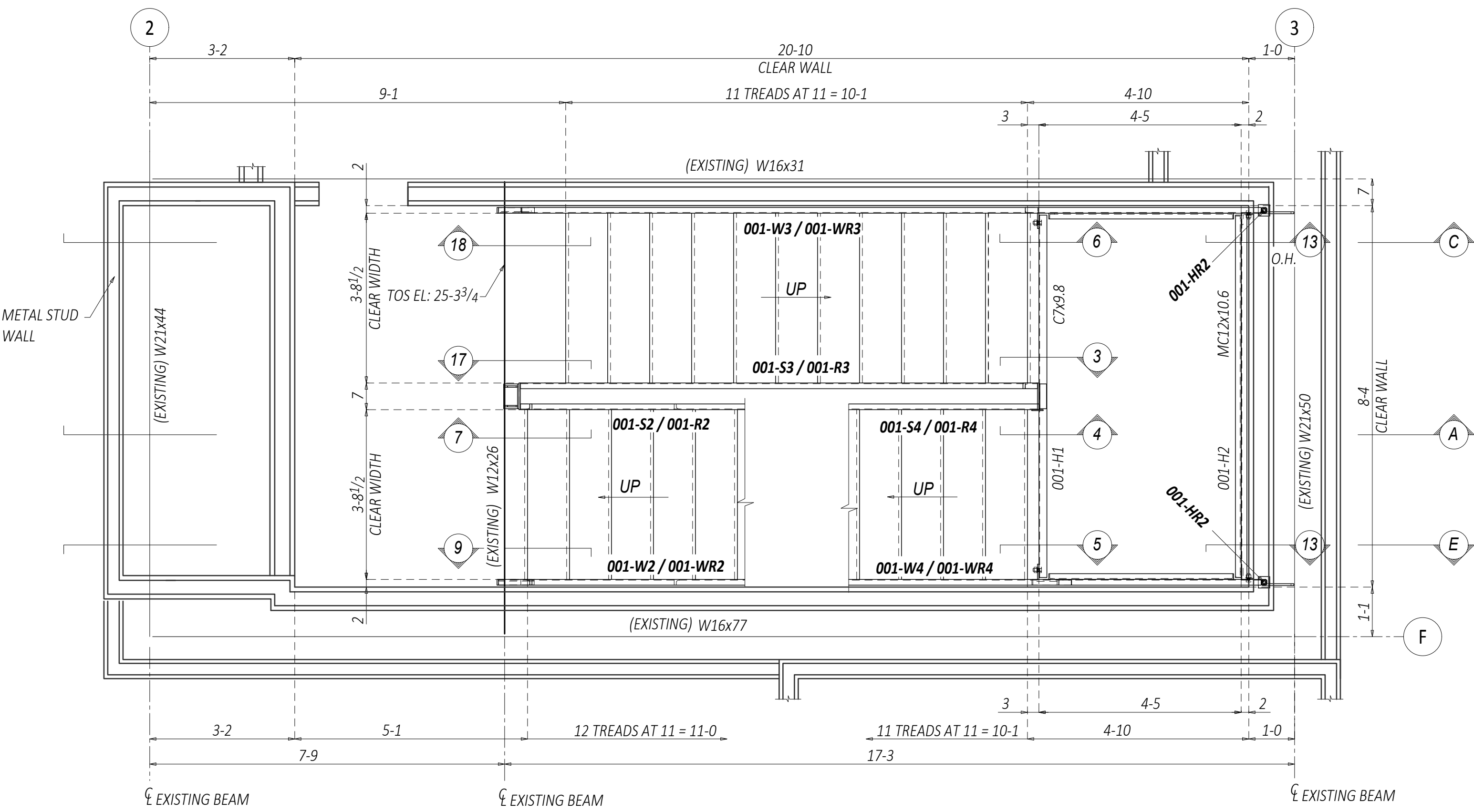


SHOP NOTES:			
1. ALL W-SHAPES & WT SHAPES SHALL CONFORM TO ASTM A992 GR50 UNLESS NOTED OTHERWISE. 2. ALL CHANNELS, S-SHAPES, ANGLES, AND PLATES SHALL CONFORM TO ASTM A36. 3. ALL ROUND HOLLOW STRUCTURAL SECTIONS SHALL CONFORM TO ASTM A513 GRADE B. 4. ALL RECTANGULAR HOLLOW STRUCTURAL SECTIONS SHALL CONFORM TO ASTM A500 GRADE B (Fy=46ksi). 5. ALL WELDING TO BE DONE IN ACCORDANCE WITH AISC/AWS D1.1, STRUCTURAL WELDING CODE - STEEL, OF LATEST ISSUE, UNLESS NOTED OTHERWISE.			
SENT APPROVAL	RECEIVED APPROVAL		
FIELD	CONTRACTOR	JOB NAME: _____	
ELECTOR	ARCHITECT	LOCATION: _____ CUSTOMER: _____ ARCH/ENGINEER _____	
REVISIONS		BOLTS A325N-TC	UNLESS NOTED HOLES 13/16"
1	DR. BY:	SURFACE PREP.	
2	CR. BY:	SHOP PAINT	
X	DATE	JOB NO.:	SHT. NO.:
X			



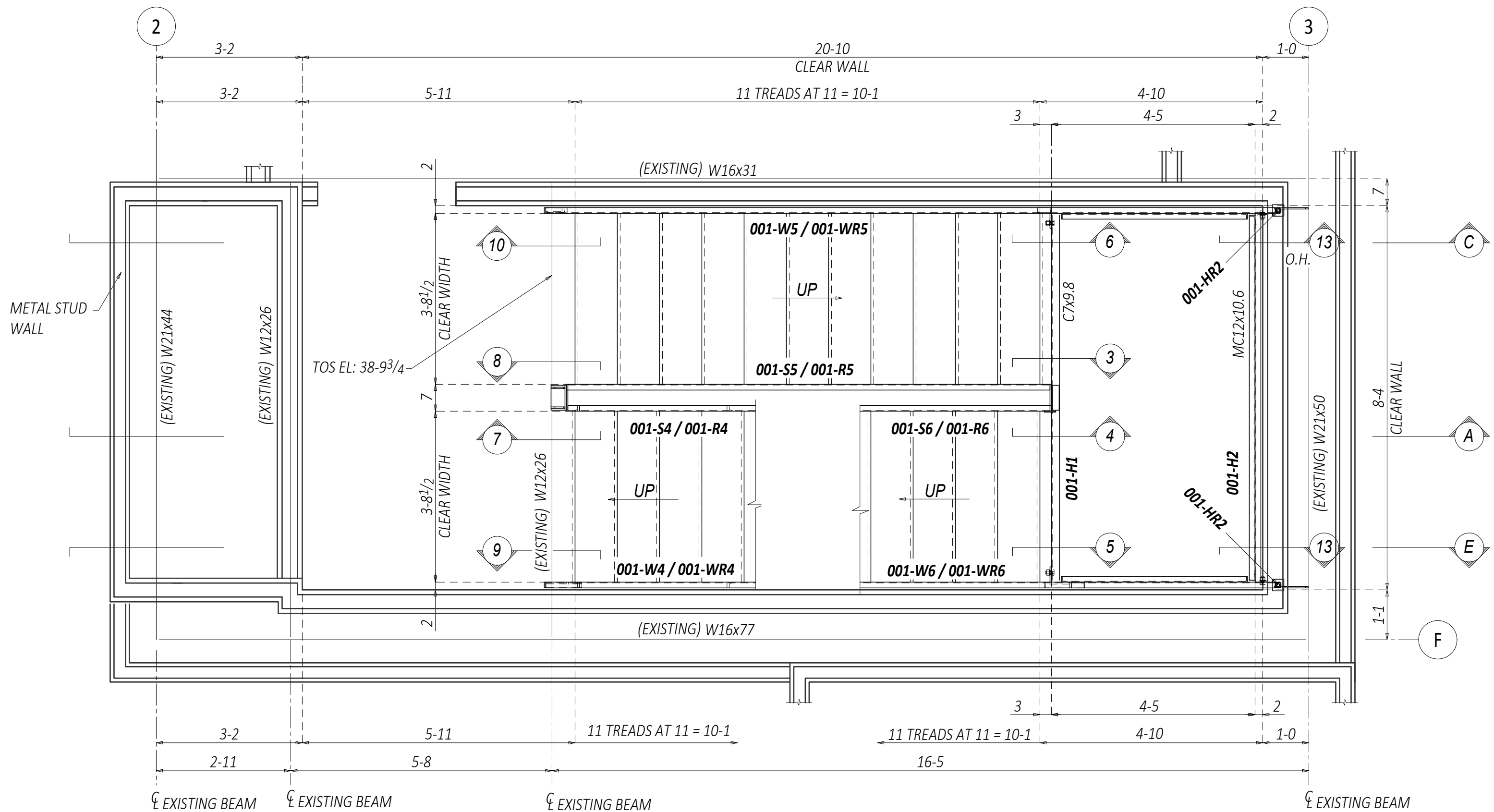
PLAN-B400 STAIR #1 LEVEL 1

PLAN NOTE:
1) ALL STAIR STRINGER MATERIAL: MC 12x10.6 UNO.



PLAN-B400 STAIR #1 LEVEL 2

PLAN NOTE:
1) ALL STAIR STRINGER MATERIAL: MC 12x10.6 UNO.

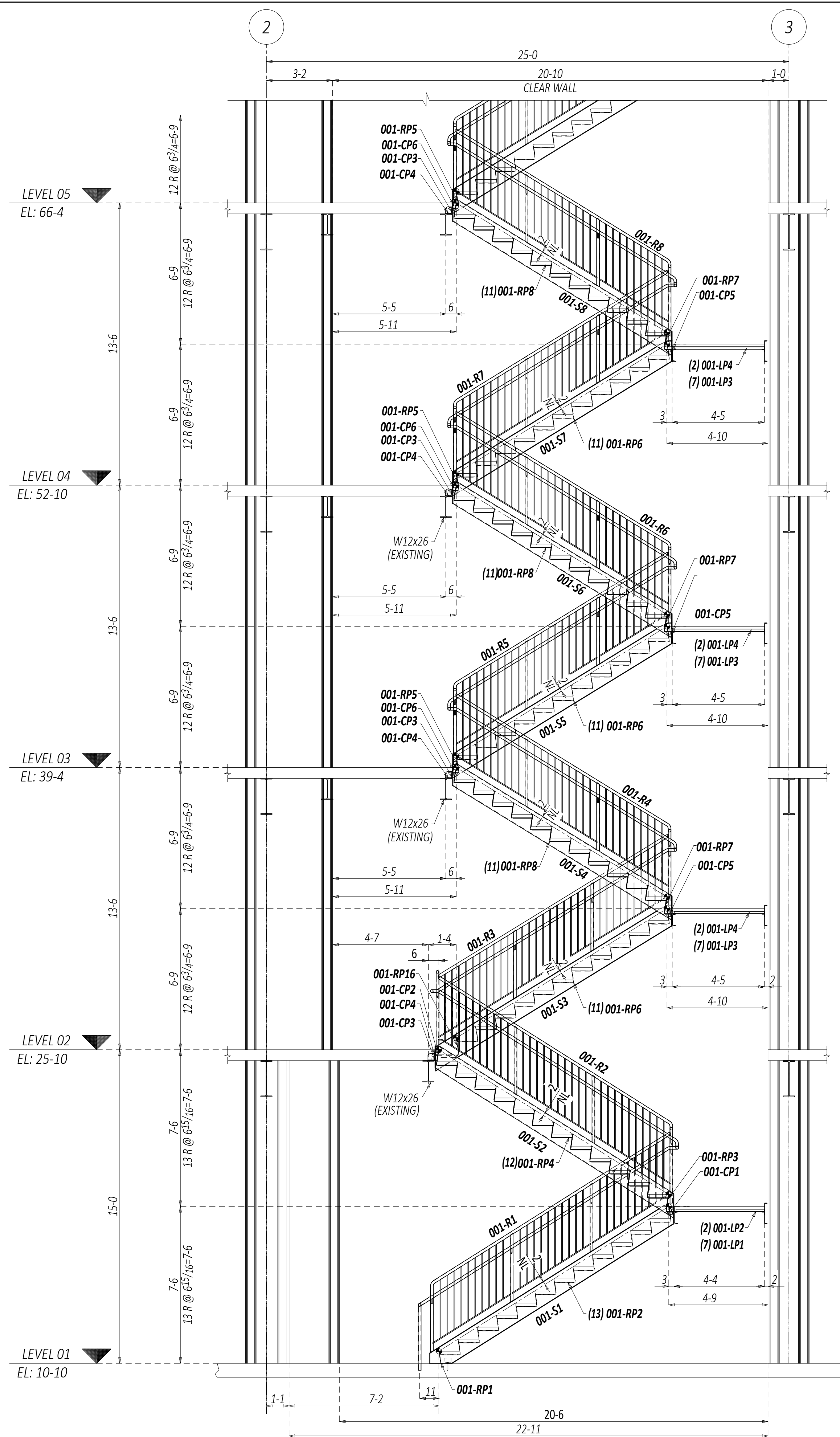


PLAN-B400 STAIR #1 LEVEL 3

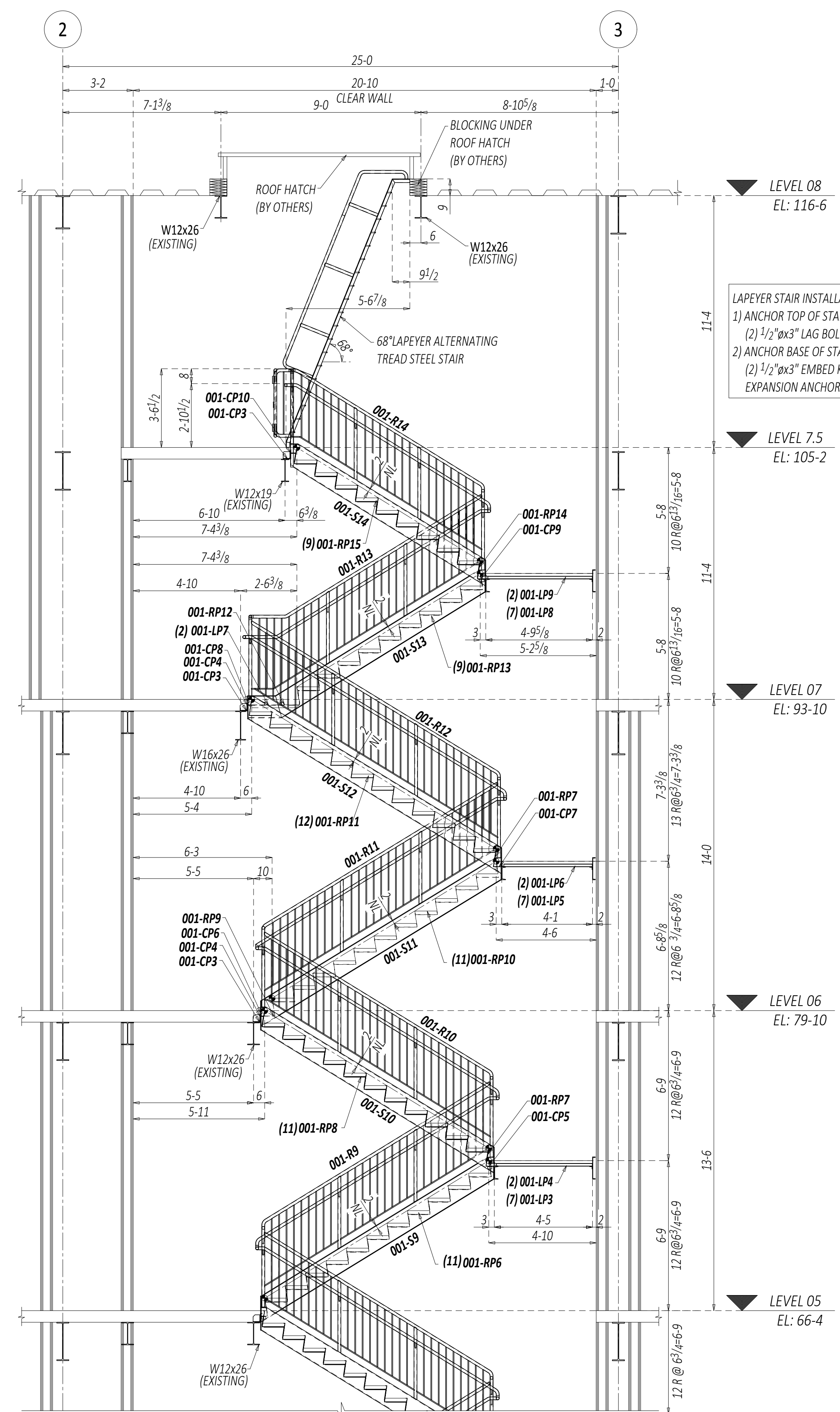
PLAN NOTE:
1) ALL STAIR STRINGER MATERIAL: MC 12x10.6 UNO.

SAMPLE DRAWING: STAIR PLAN

JOB NAME:			
LOCATION:			
CUSTOMER:			
ARCH/ENGINEER			
BOLTS	UNLESS NOTED	HOLES	UNLESS NOTED
DR. BY:	SURFACE PREP.	----	
CH. BY:	SHOP PAINT	----	
DATE			
JOB NO.:			SHT. NO. ME2 0



A SECTION VIEW



B SECTION VIEW

SAMPLE DRAWING: STAIR ELEV. VIEW

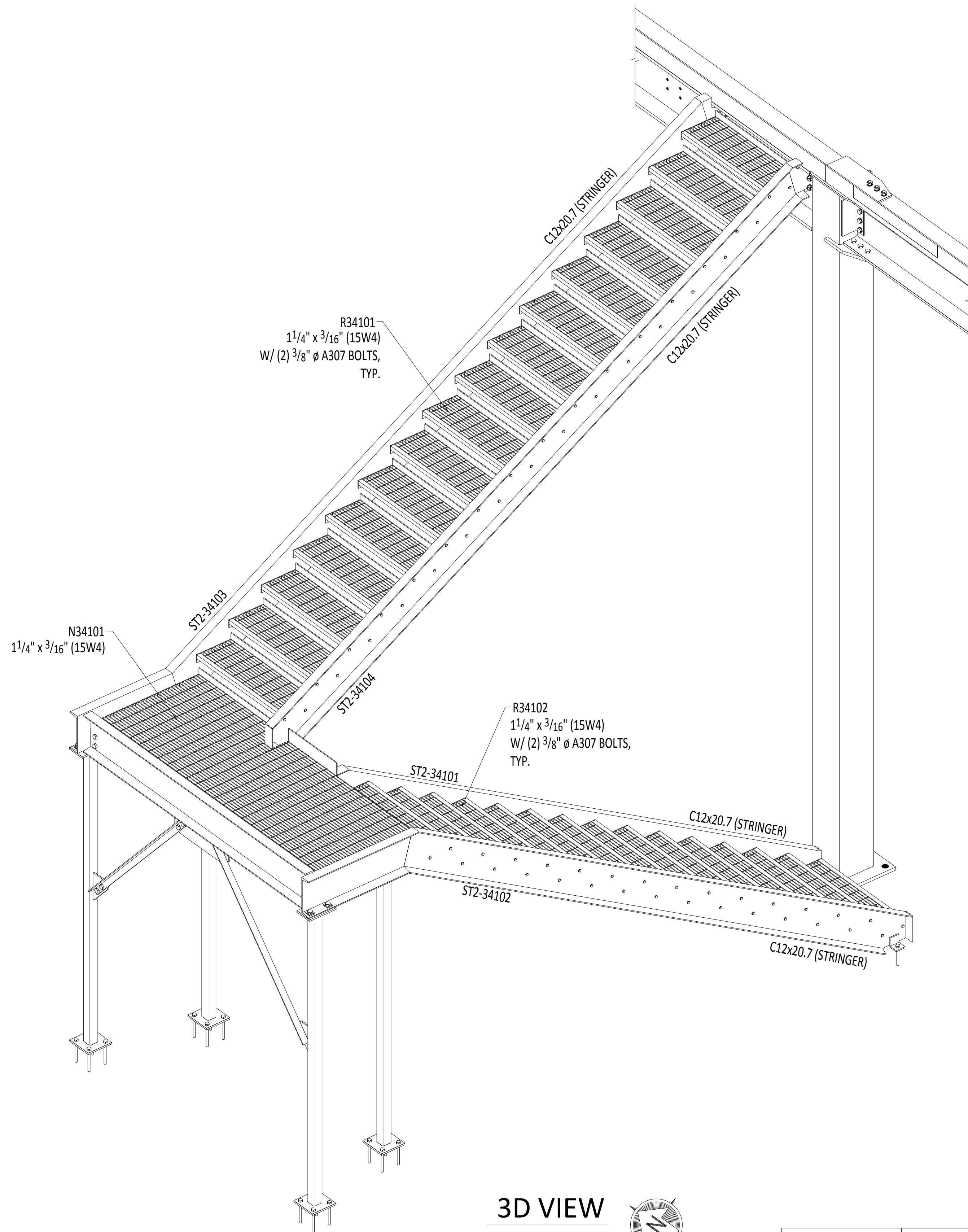
JOB NAME:			
LOCATION:			
CUSTOMER:			
ARCH/ENGINEER			
BOLTS	UNLESS NOTED	HOLES	UNLESS NOTED
DR. BY:	SURFACE PREP.	---	
CH. BY:	SHOP PAINT	---	
DATE	JOB NO.:	SHT. NO.:	ME2 0



02 STAIR PLAN - AREA D
TOP OF STEEL ELEVATION = 8-7 1/2 (U.N.O.) (SEQ#34M)
(REFER DESIGN DWG. NO. 7/A234)

- PLAN NOTES:
- INDICATES DIRECTION OF GRATING SPAN.
 - ▨▨▨ INDICATES GRATING.

SAMPLE DRAWING: STAIR PLAN



3D VIEW
STAIR# 02
(SEQ#34M)

AREA C			
AREA A	AREA B	AREA D	SEQ#34 STAIR#02
AREA H	AREA G	AREA F	AREA E

KEY PLAN

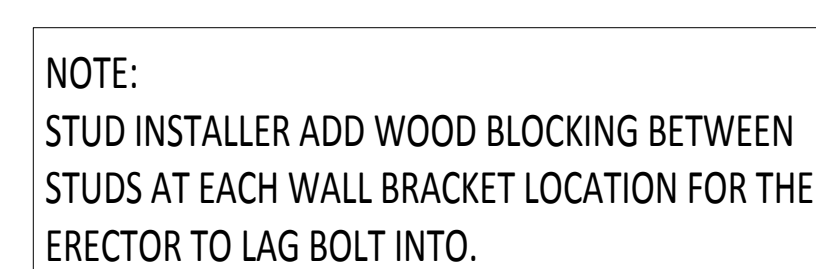
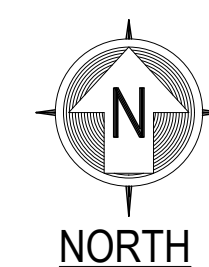
ALL WELDING TO BE DONE IN ACCORDANCE WITH ANSI/AWS D1.1, STRUCTURAL WELDING CODE - STEEL, OF LATEST ISSUE, UNLESS NOTED OTHERWISE.			
JOB NAME:			
LOCATION:			
CUSTOMER:			
ARCH/ENGINEER:			
BOLTS	UNLESS NOTED	HOLES	UNLESS NOTED
DR. BY:	SURFACE PREP. ---		
CH. BY:	SHOP PAINT ---		
DATE	JOB NO.:	SHT. NO.:	ME2 0

REV	DESCRIPTION	MADE	CKD	DATE
0				
A				



PROJECT		APPROVAL/FABRICATION/REVISION		
LOCATION				
CONTRACTOR				
ARCHITECT				
REFERENCE		REV	DATE	DESCRIPTION
HOLES	PAIN	DRAWN	CHECKED	SHEET #
				E109

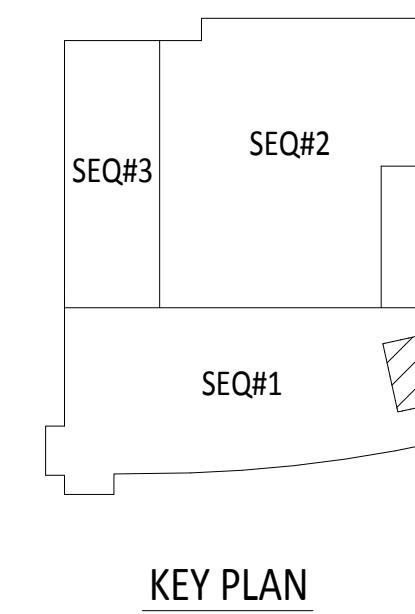
SAMPLE DRAWING: STAIR & HANDRAIL ELEV. VIEWS



GENERAL NOTE:

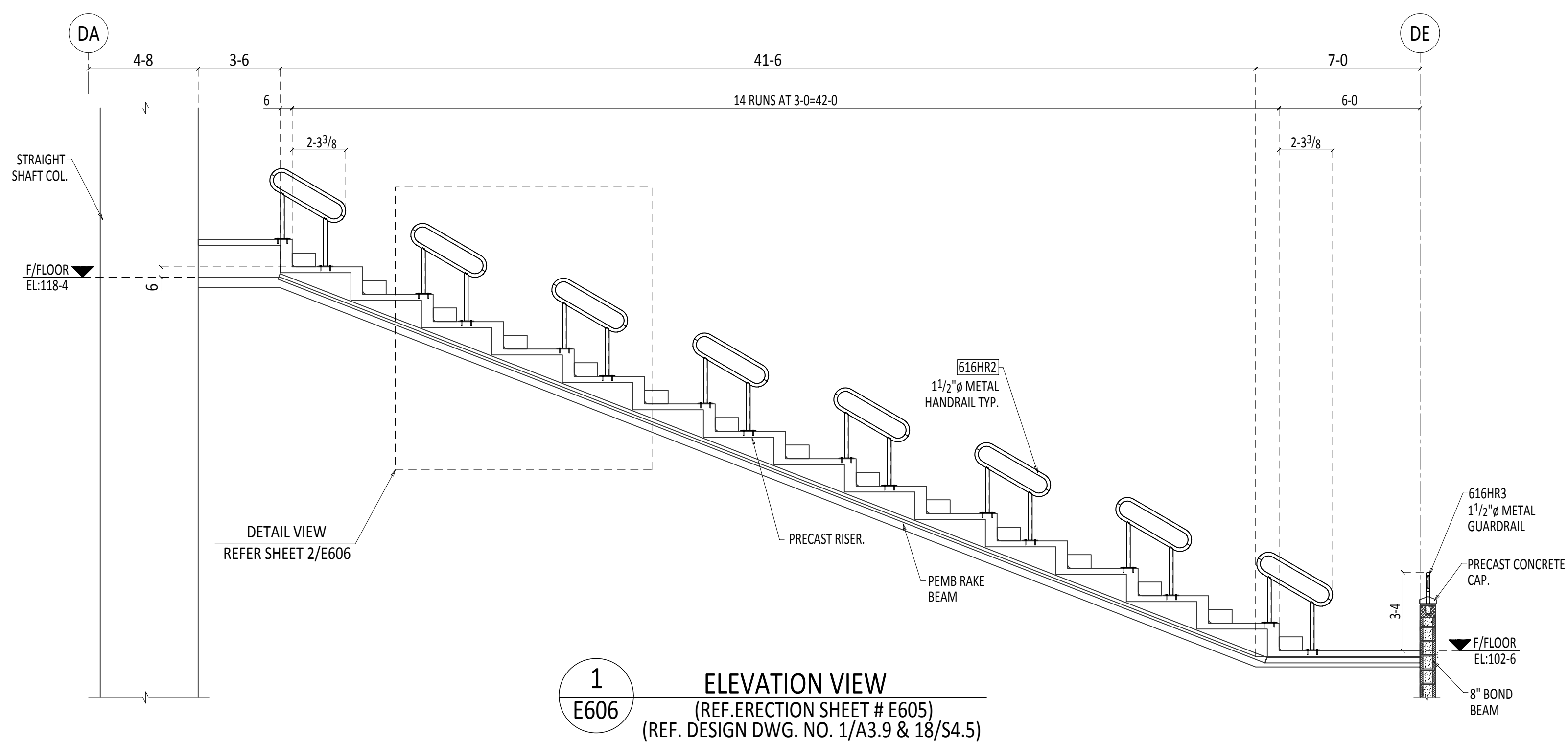
1) HANDRAILS ARE TO BE 1 1/2" DIAMETER, GROUND SMOOTH ALL WELD JOINTS AND REMOVE ALL BLEMISHES. REIME AND PAINT. MOUNT 2'-10" ABOVE FINISH FLOOR AND STEPS.

2) GUARDRAILS ARE TO BE GROUND SMOOTH ALL WELD JOINTS AND REMOVE ALL BLEMISHES. PRIME AND PAINT.



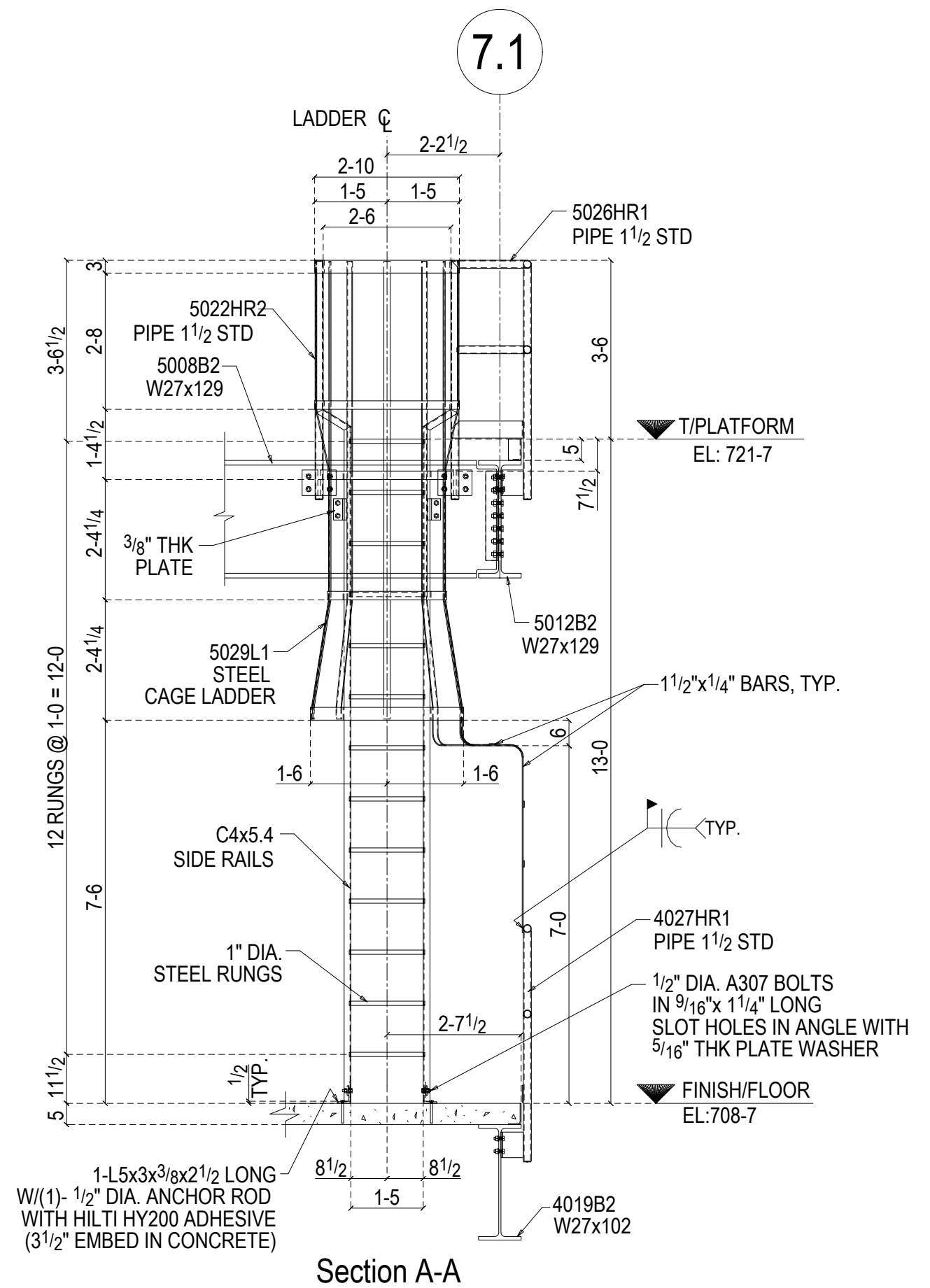
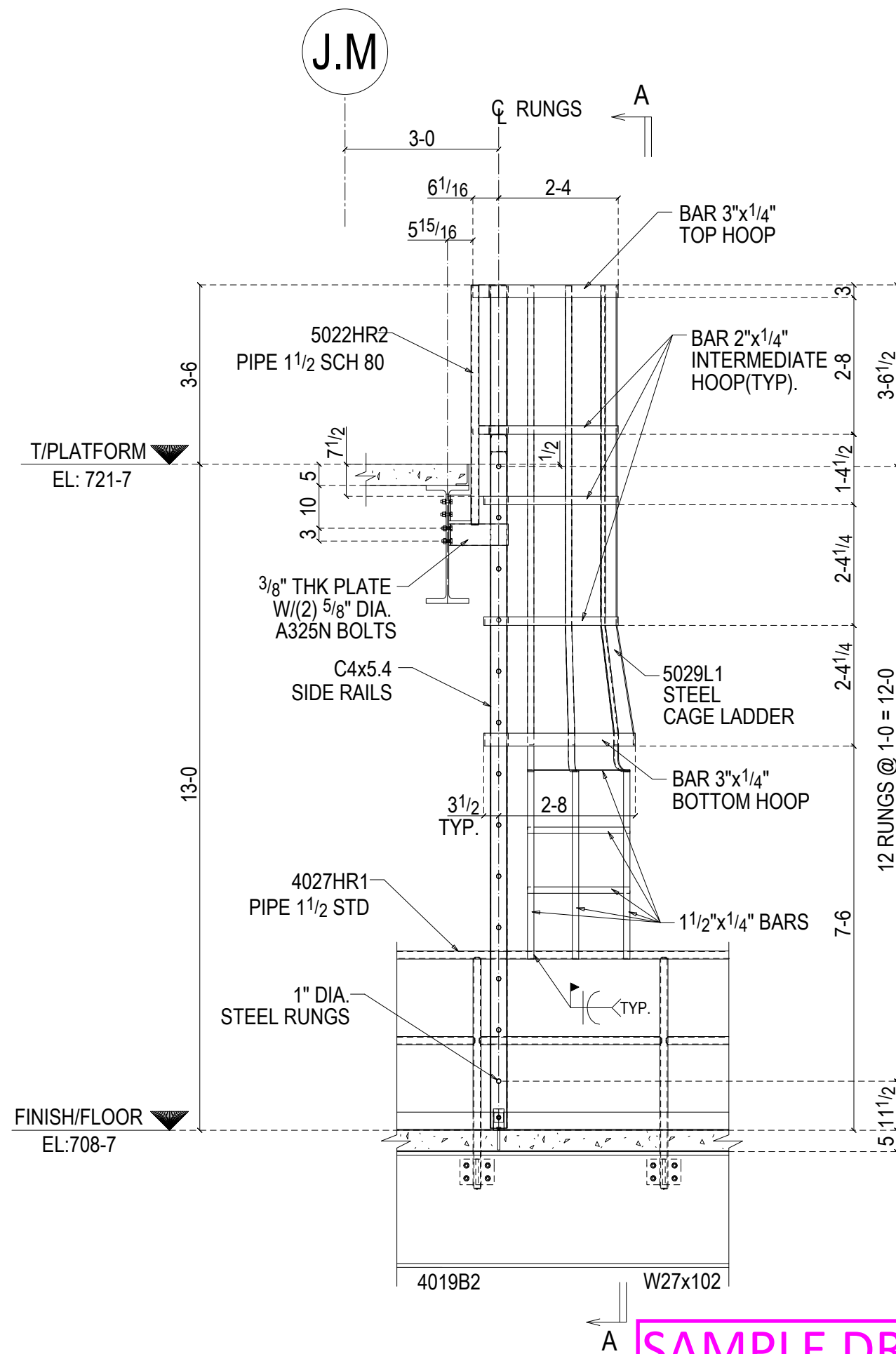
PROJECT		APPROVAL/FABRICATION/REVISION	
LOCATION			
CONTRACTOR			
ARCHITECT			
REFERENCE	A2.4	REV	DATE DESCRIPTION
HOLES	PAINT	DRAWN	CHECKED SHEET # JOB #
			E107

SAMPLE DRAWING: WALL RAIL ELEV. VIEWS





PROJECT		APPROVAL/FABRICATION/REVISION		
LOCATION				
CONTRACTOR				
ARCHITECT				
REFERENCE	A2.4	REV	DATE	DESCRIPTION
HOLES	PAINT	DRAWN	CHECKED	SHEET # E107
LINE/FSS NOTED		JOB #		



SAMPLE DRAWING: CAGED LADDER VIEWS

1
E507

LADDER ELEVATION VIEW
(REF. ERECTION SHEET# E506)