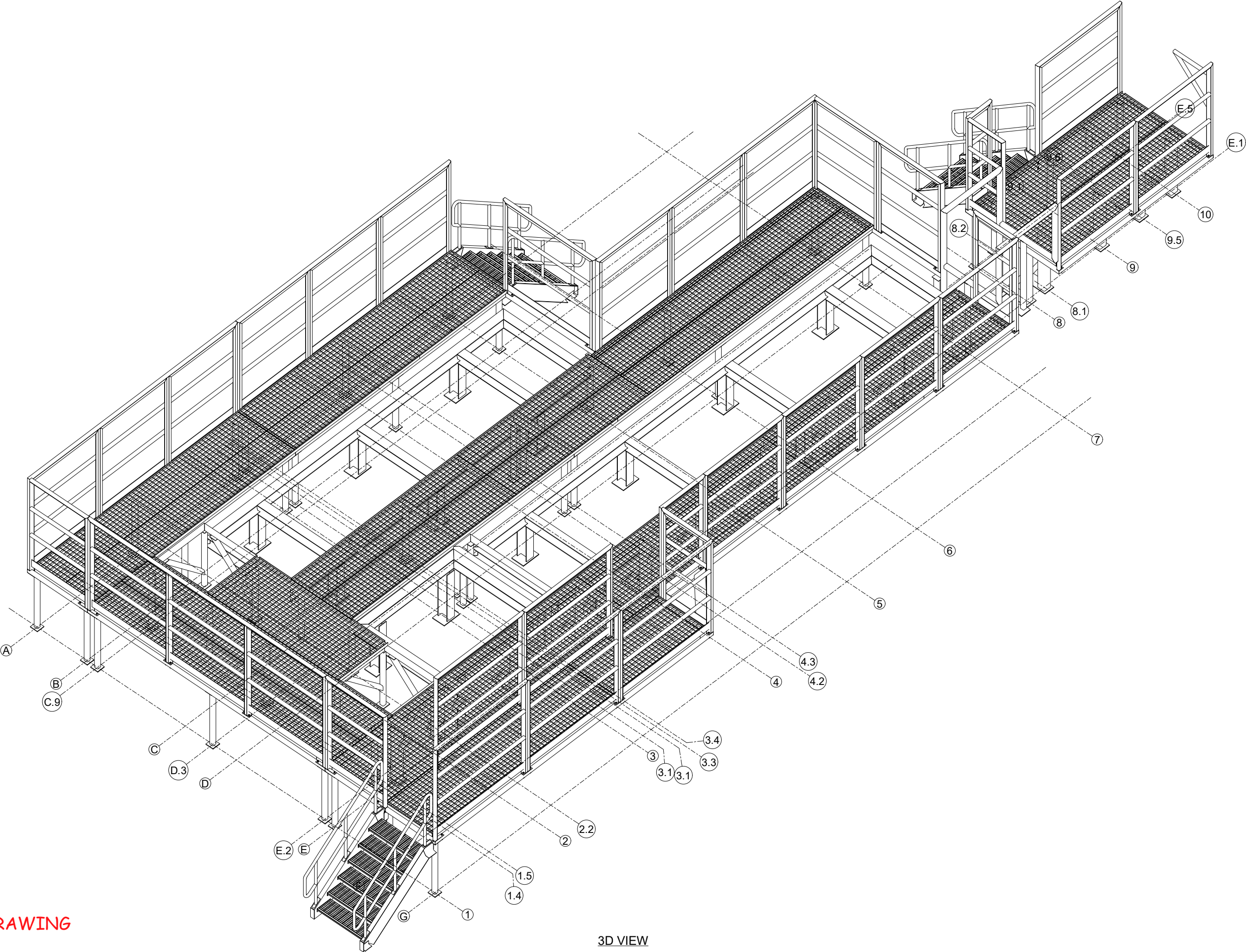


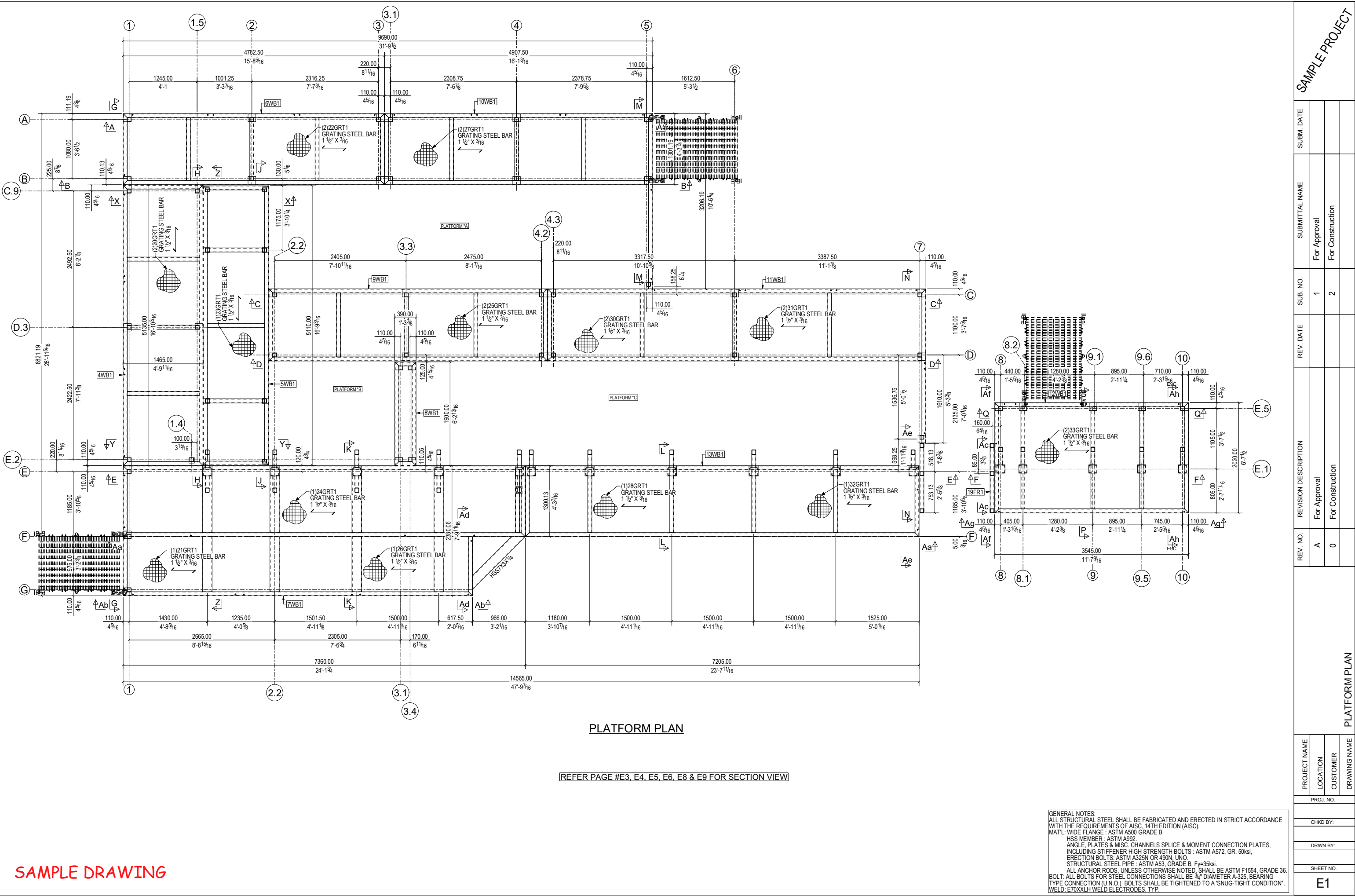


3D VIEW

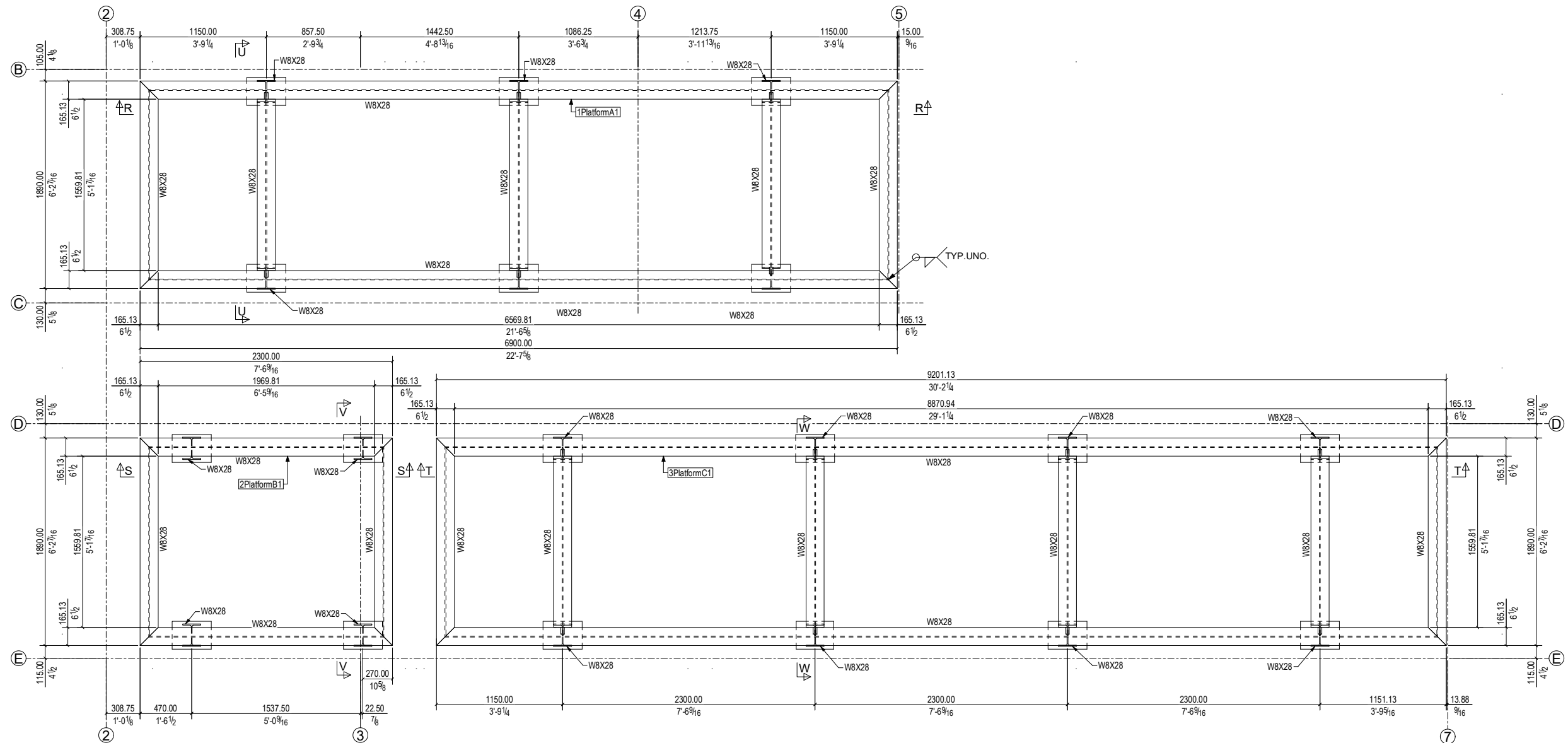
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[illegible]

SAMPLE DRAWING



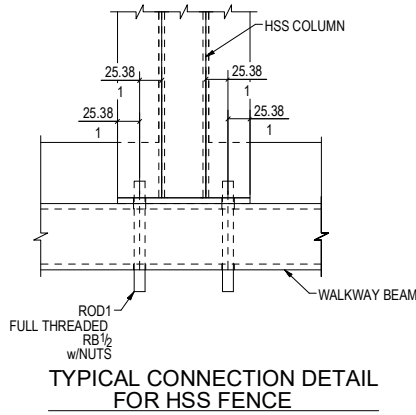
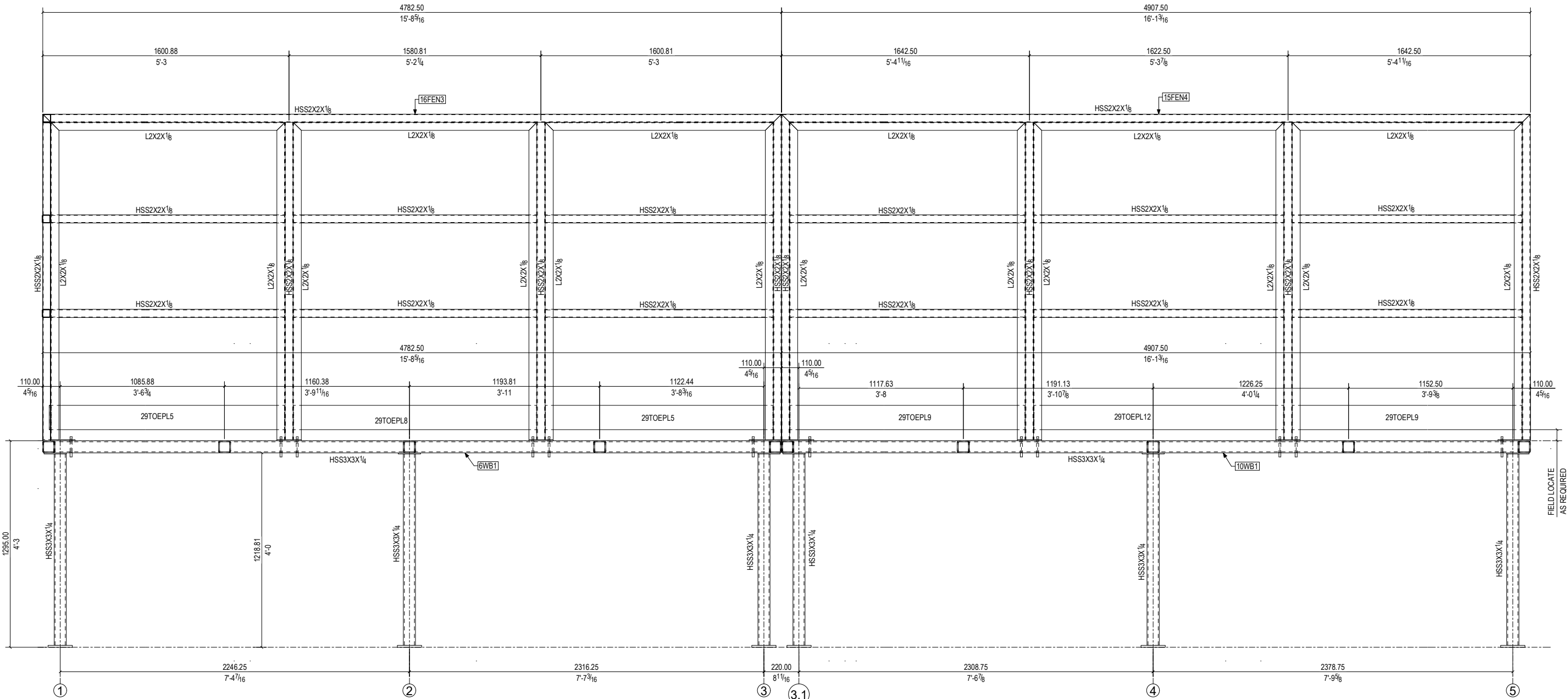
SAMPLE DRAWING



PLATFORM PLAN

GENERAL NOTES:
ALL STRUCTURAL STEEL SHALL BE FABRICATED AND ERECTED IN STRICT ACCORDANCE WITH THE REQUIREMENTS OF AISC, 14TH EDITION (AISC).
MATT: WIDE FLANGE : ASTM A500 GRADE B
HSS MEMBER : ASTM A992.
ANGLE, PLATES & MISC. CHANNELS SPlice & MOMENT CONNECTION PLATES, INCLUDING STIFFENER HIGH STRENGTH BOLTS : ASTM A572, GR. 50ksi,
ERECTION BOLTS: ASTM A325N OR A490, UNO.
STRUCTURAL STEEL PIPE : ASTM A53, GRADE B, Fy=35ksi.
ANCHOR RODS, UNLESS OTHERWISE NOTED, SHALL BE ASTM F1554, GRADE 36.
BOLT: ALL BOLTS FOR STEEL CONNECTIONS SHALL BE 3/4" DIAMETER A-325, BEARING TYPE CONNECTION (N.O.). BOLTS SHALL BE TIGHTENED TO A "SNUG-TIGHT CONDITION".
WELD: E70XXLH WELD ELECTRODES, TYP.

PROJECT NAME						PROJECT NO.	CHKD BY:	DRWN BY:	SHEET NO.	E2	PLATFORM PLAN	SAMPLE PROJECT
LOCATION												
CUSTOMER												
DRAWING NAME												
REV. NO.	REVISION DESCRIPTION	REV. DATE	SUB. NO.	SUBMITTAL NAME	SUBM. DATE							
A	For Approval		1	For Approval								
0	For Construction		2	For Construction								



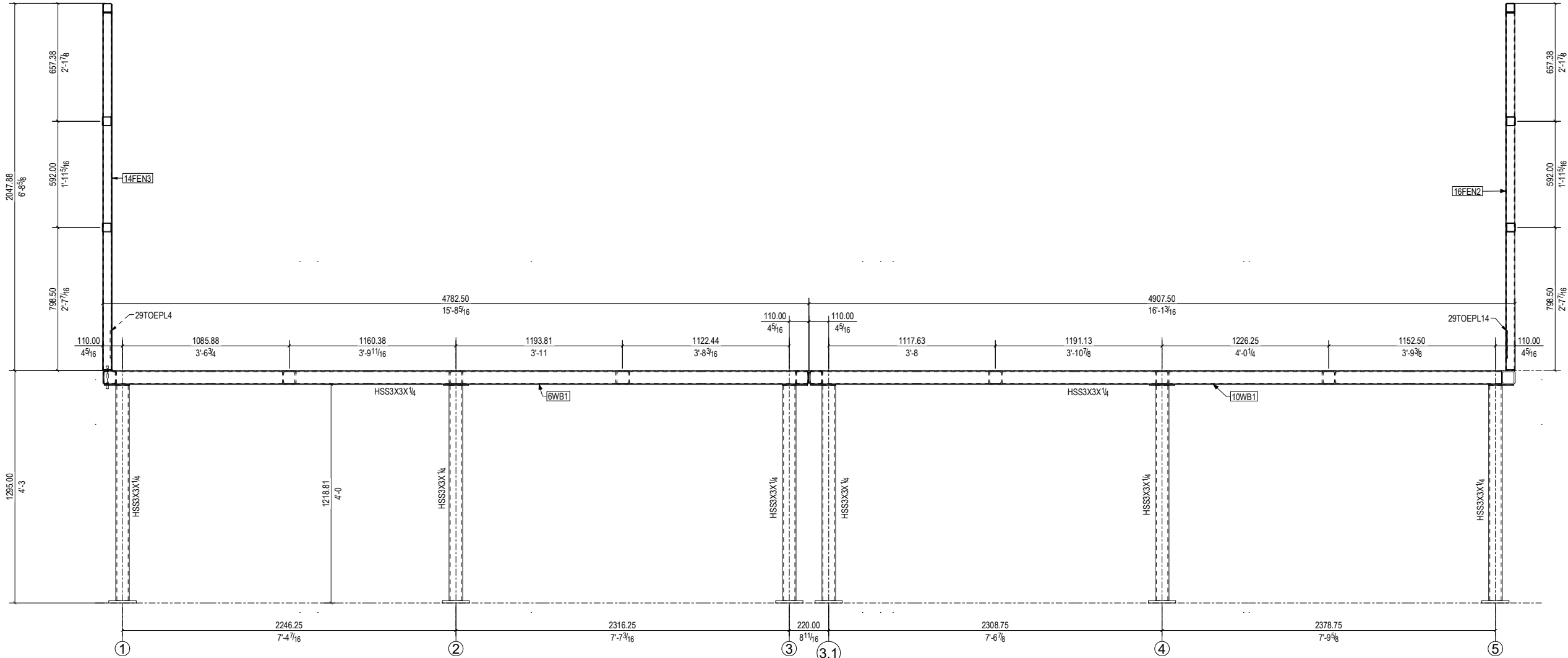
GENERAL NOTES:
ALL STRUCTURAL STEEL SHALL BE FABRICATED AND ERECTED IN STRICT ACCORDANCE WITH THE REQUIREMENTS OF AISC, 14TH EDITION (AISC).
MATERIAL: WIDE FLANGE: ASTM A500 GRADE B
HSS MEMBER: ASTM A992
ANGLE, PLATES & MISC: CHANNELS SPLICE & MOMENT CONNECTION PLATES, INCLUDING STIFFENER HIGH STRENGTH BOLTS: ASTM A572, GR. 50ksi,
ERECTION BOLTS: ASTM A325N OR 490N, UNO
STRUCTURAL STEEL PIPE: ASTM A53, GRADE B, Fy=35ksi.
ALL ANCHOR RODS, UNLESS OTHERWISE NOTED, SHALL BE ASTM F1554, GRADE 36.
BOLT: ALL BOLTS FOR STEEL CONNECTIONS SHALL BE 3/4" DIAMETER A-325, BEARING TYPE CONNECTION (U.N.O.). BOLTS SHALL BE TIGHTENED TO A "SNUG-TIGHT CONDITION".
WELD: E70XXLH WELD ELECTRODES, TYP.

PROJECT NAME				SUBMITTAL NAME				SUB. DATE			
LOCATION				For Approval							
CUSTOMER				For Construction							
DRAWING NAME				1				2			
PROJ. NO.				REV. DATE				SUB. NO.			
CHKD BY:				For Approval				For Construction			
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SHEET NO.				E3							

SAMPLE PROJECT

ELEVATIONS

SAMPLE DRAWING

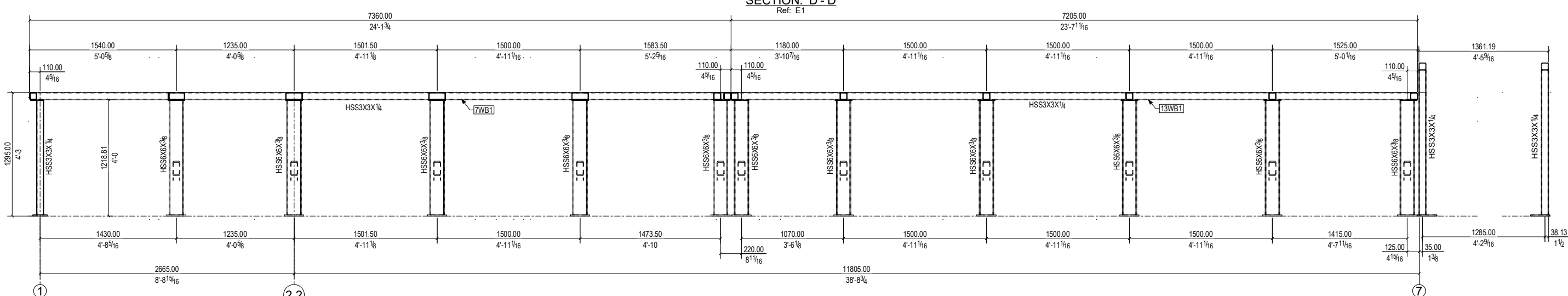
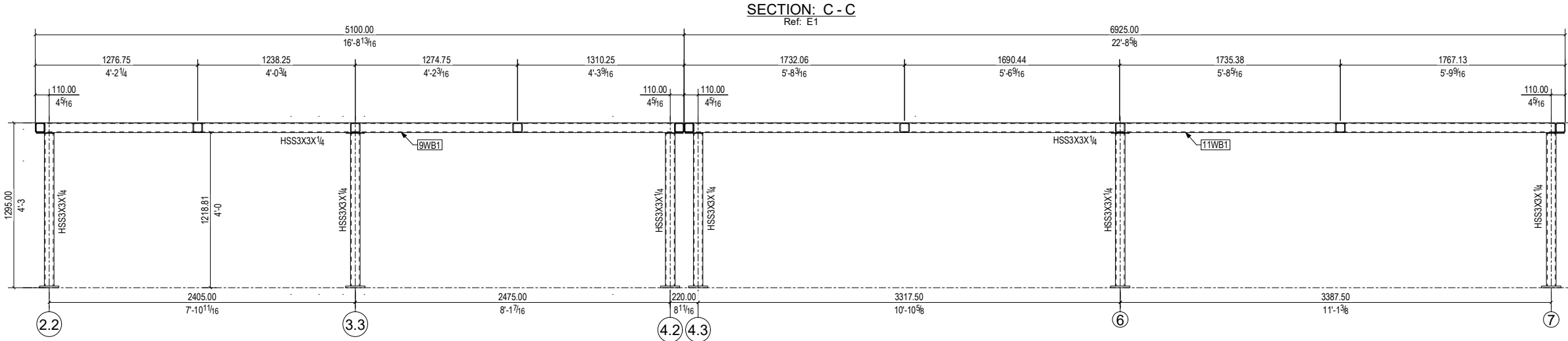
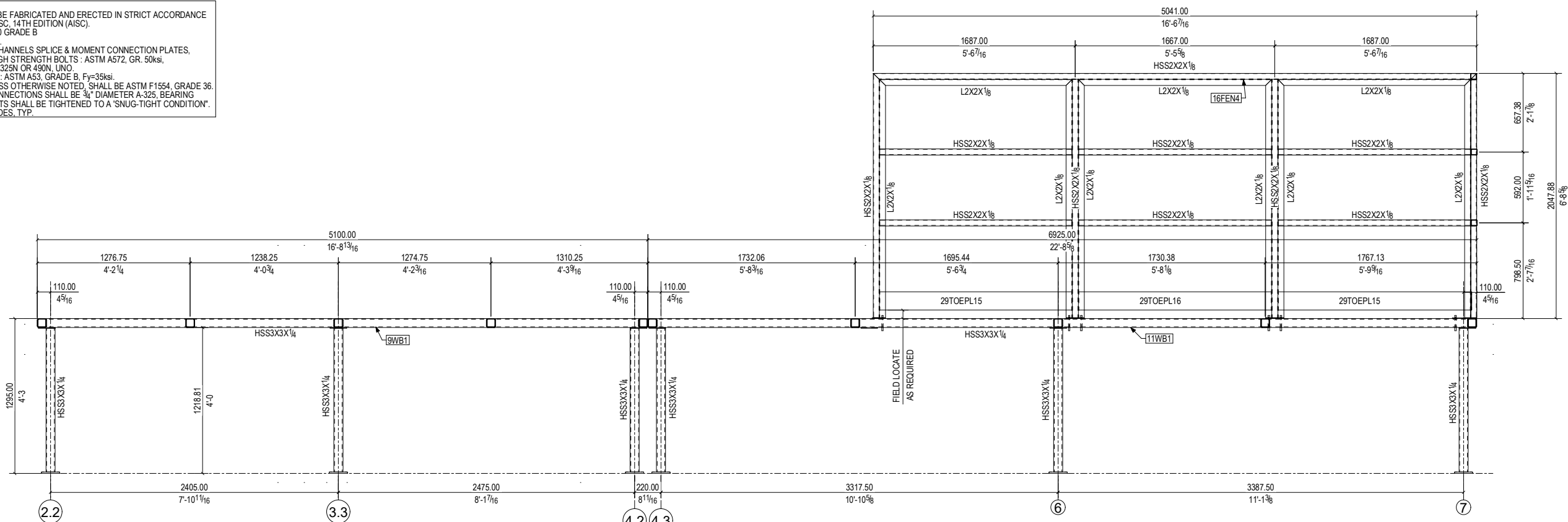


SECTION: B - B
Ref: E1

GENERAL NOTES:
ALL STRUCTURAL STEEL SHALL BE FABRICATED AND ERECTED IN STRICT ACCORDANCE WITH THE REQUIREMENTS OF AISC, 14TH EDITION (AISC).
MATL: WIDE FLANGE : ASTM A500 GRADE B
HSS MEMBER : ASTM A992
ANGLE, PLATES & MISC: CHANNELS SPLICE & MOMENT CONNECTION PLATES, INCLUDING STIFFENER HIGH STRENGTH BOLTS : ASTM A572, GR. 50ksi,
ERECTION BOLTS: ASTM A325N OR 490N, UNO
STRUCTURAL STEEL PIPE : ASTM A53, GRADE B, Fy=35ksi.
ALL ANCHOR RODS, UNLESS OTHERWISE NOTED, SHALL BE ASTM F1554, GRADE 36.
BOLT: ALL BOLTS FOR STEEL CONNECTIONS SHALL BE 3/4" DIAMETER A-325, BEARING TYPE CONNECTION (U.N.O.). BOLTS SHALL BE TIGHTENED TO A "SNUG-TIGHT CONDITION".
WELD: E70XXLH WELD ELECTRODES, TYP.

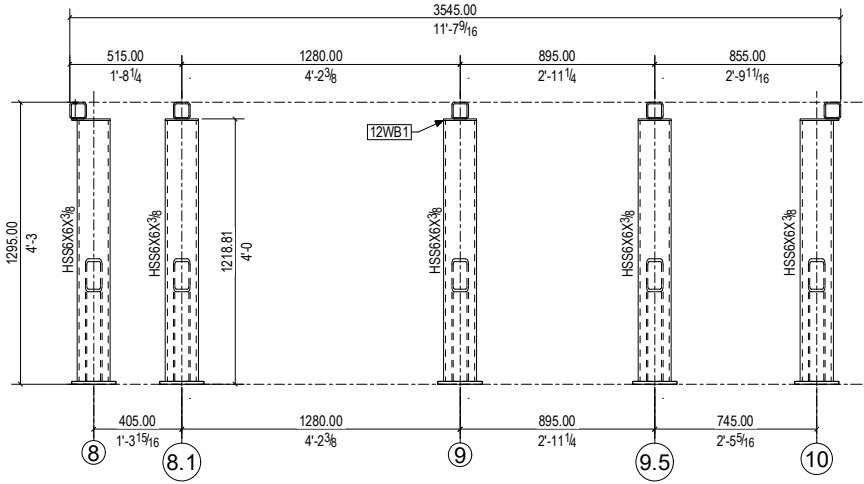
SAMPLE PROJECT										PROJECT NAME		ELEVATIONS	REV. NO.	REVISION DESCRIPTION	REV. DATE	SUB. NO.	SUBMITTAL NAME	SUBM. DATE
										LOCATION								
										CUSTOMER								
										DRAWING NAME								
										PROJ. NO.								
CHKD BY:																		
DRWN BY:																		
SHEET NO.																		
E3A																		

GENERAL NOTES:
ALL STRUCTURAL STEEL SHALL BE FABRICATED AND ERECTED IN STRICT ACCORDANCE WITH THE REQUIREMENTS OF AISC, 14TH EDITION (AISC).
MAT'L: WIDE FLANGE: ASTM A500 GRADE B
HSS MEMBER: ASTM A992
ANGLE, PLATES & MISC. CHANNELS SPLICE & MOMENT CONNECTION PLATES, INCLUDING STIFFENER HIGH STRENGTH BOLTS: ASTM A572, GR. 50ksi,
ERECTION BOLTS: ASTM A325N OR A490N, UNO,
STRUCTURAL STEEL PIPE: ASTM A53, GRADE B, Fy=35ksi,
ALL ANCHOR RODS, UNLESS OTHERWISE NOTED, SHALL BE ASTM F1554, GRADE 36.
BOLT: ALL BOLTS FOR STEEL CONNECTIONS SHALL BE 3/4" DIAMETER A-325, BEARING TYPE CONNECTION (U.N.O.). BOLTS SHALL BE TIGHTENED TO A 'SNUG-TIGHT CONDITION'.
WELD: E70XXLH WELD ELECTRODES, TYP.

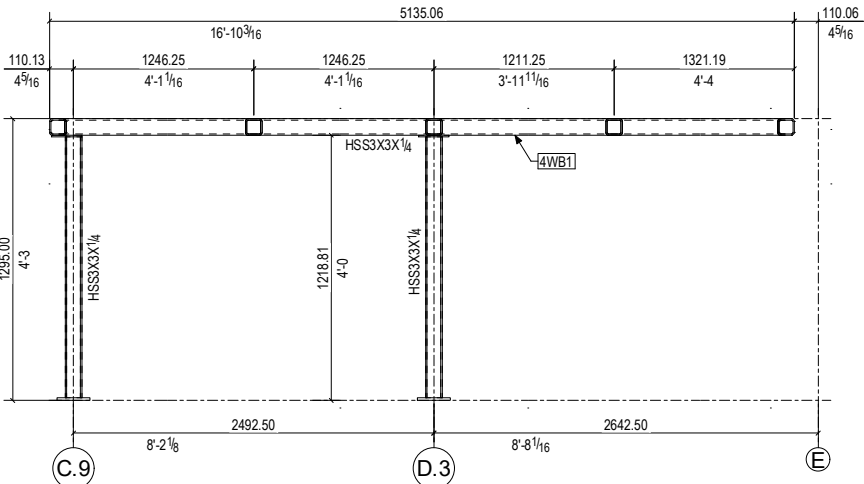


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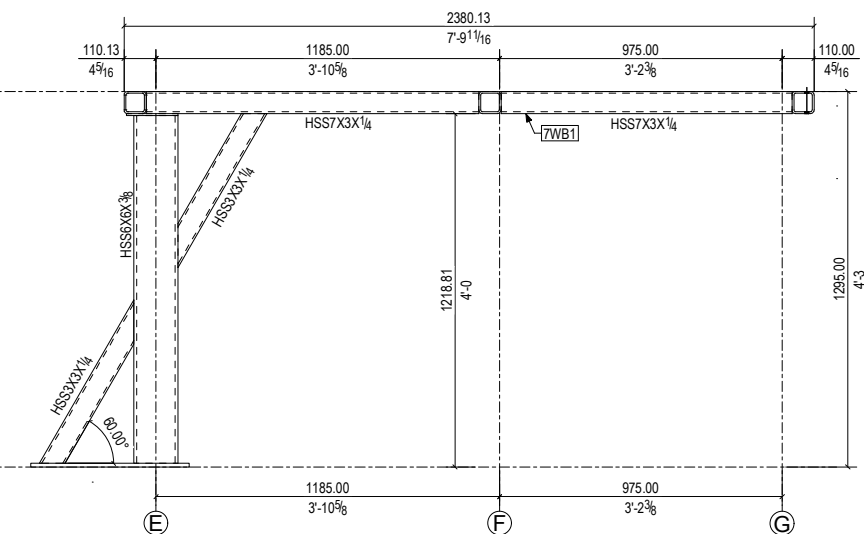
PROJECT NAME				SUBMITTAL NAME				SUB. DATE			
LOCATION				For Approval							
CUSTOMER				For Construction							
DRAWING NAME				1				2			
PROJ. NO.											
CHKD BY:											
DRWN BY:											
SHEET NO.											
E4											



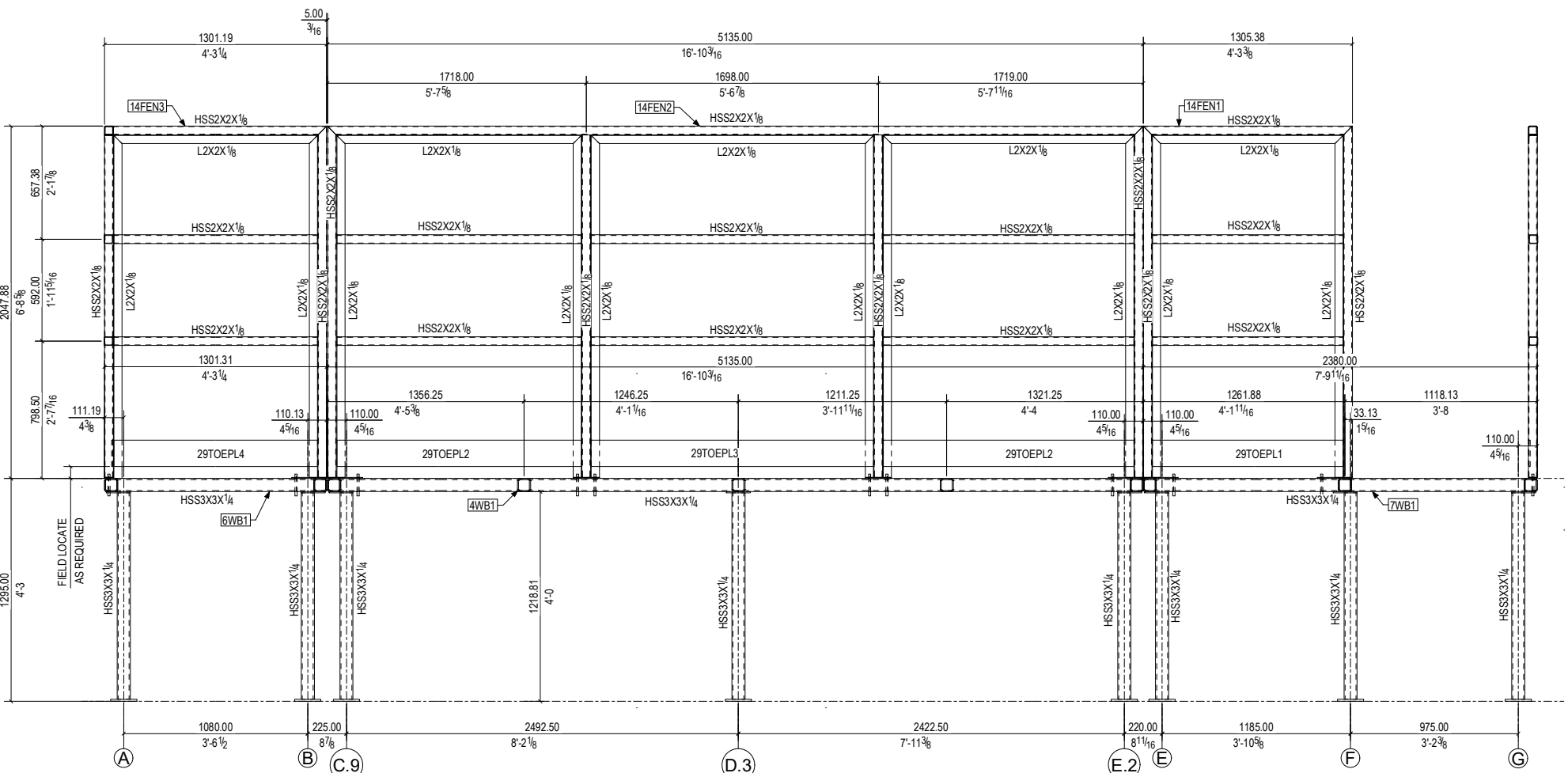
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Ref: E1



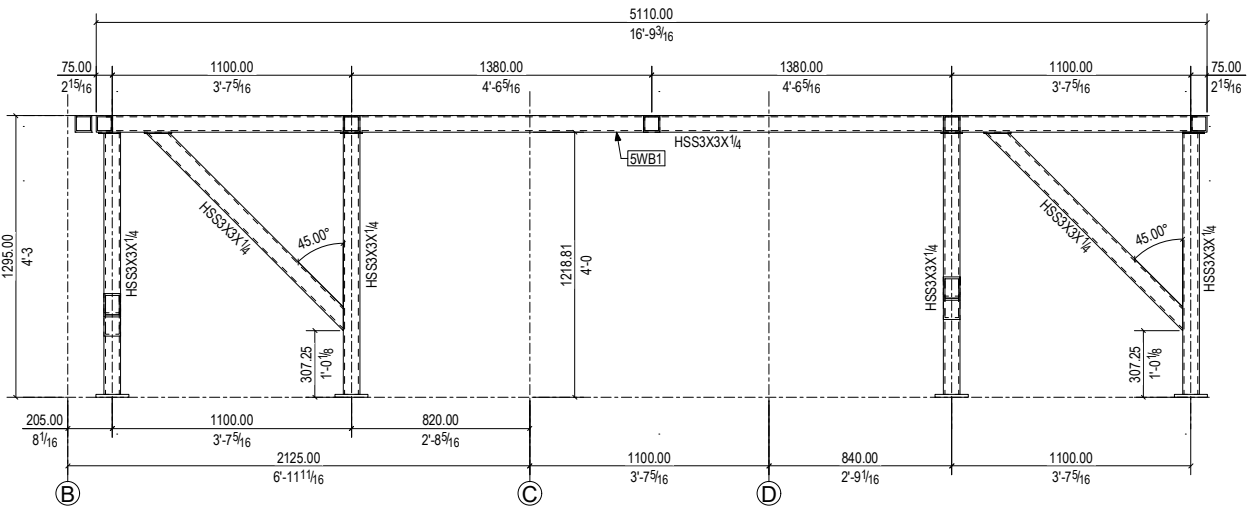
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Ref: E1



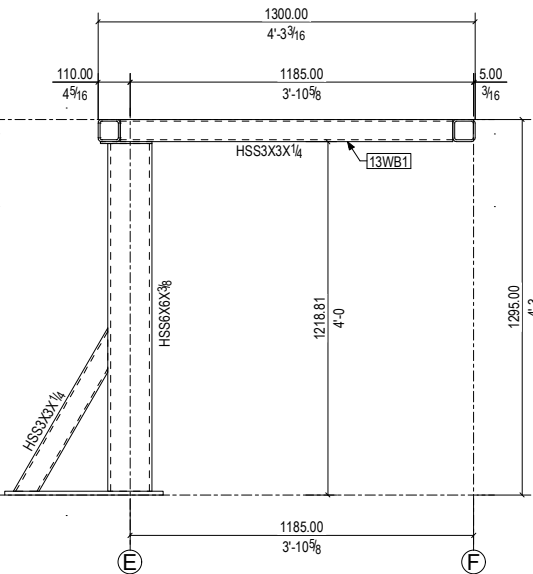
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Ref: E1



SECTION: G-G
Ref: E1



SECTION: J-J
Ref: E1



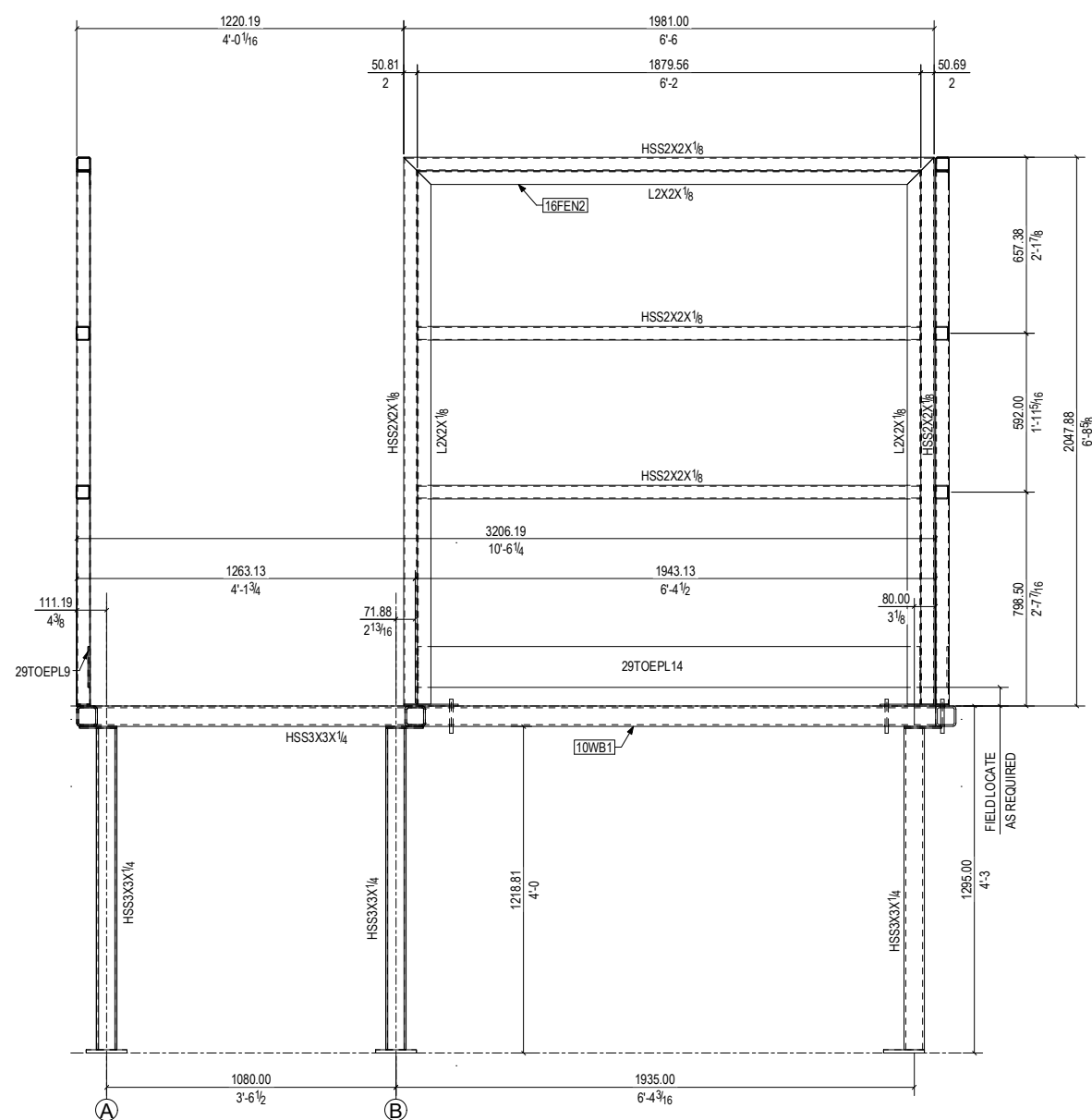
SECTION: L-L
Ref: E1

GENERAL NOTES:
ALL STRUCTURAL STEEL SHALL BE FABRICATED AND ERECTED IN STRICT ACCORDANCE WITH THE REQUIREMENTS OF AISC, 14TH EDITION (AISC).
MATL: WIDE FLANGE : ASTM A500 GRADE B
HSS MEMBER : ASTM A992
ANGLE, PLATES & MISC. CHANNELS: SPLICE & MOMENT CONNECTION PLATES, INCLUDING STIFFENER HIGH STRENGTH BOLTS : ASTM A572, GR. 50ksi,
ERECTOR BOLTS: ASTM A325N OR 490N, UNO
STRUCTURAL STEEL PIPE : ASTM A53, GRADE B, Fy=35ksi.
ALL ANCHOR RODS, UNLESS OTHERWISE NOTED, SHALL BE ASTM F1554, GRADE 36.
BOLT: ALL BOLTS FOR STEEL CONNECTIONS SHALL BE 3/4" DIAMETER A-325, BEARING TYPE CONNECTION (U.N.O.). BOLTS SHALL BE TIGHTENED TO A 'SNUG-TIGHT CONDITION'.
WELD: E70XXLH WELD ELECTRODES, TYP.

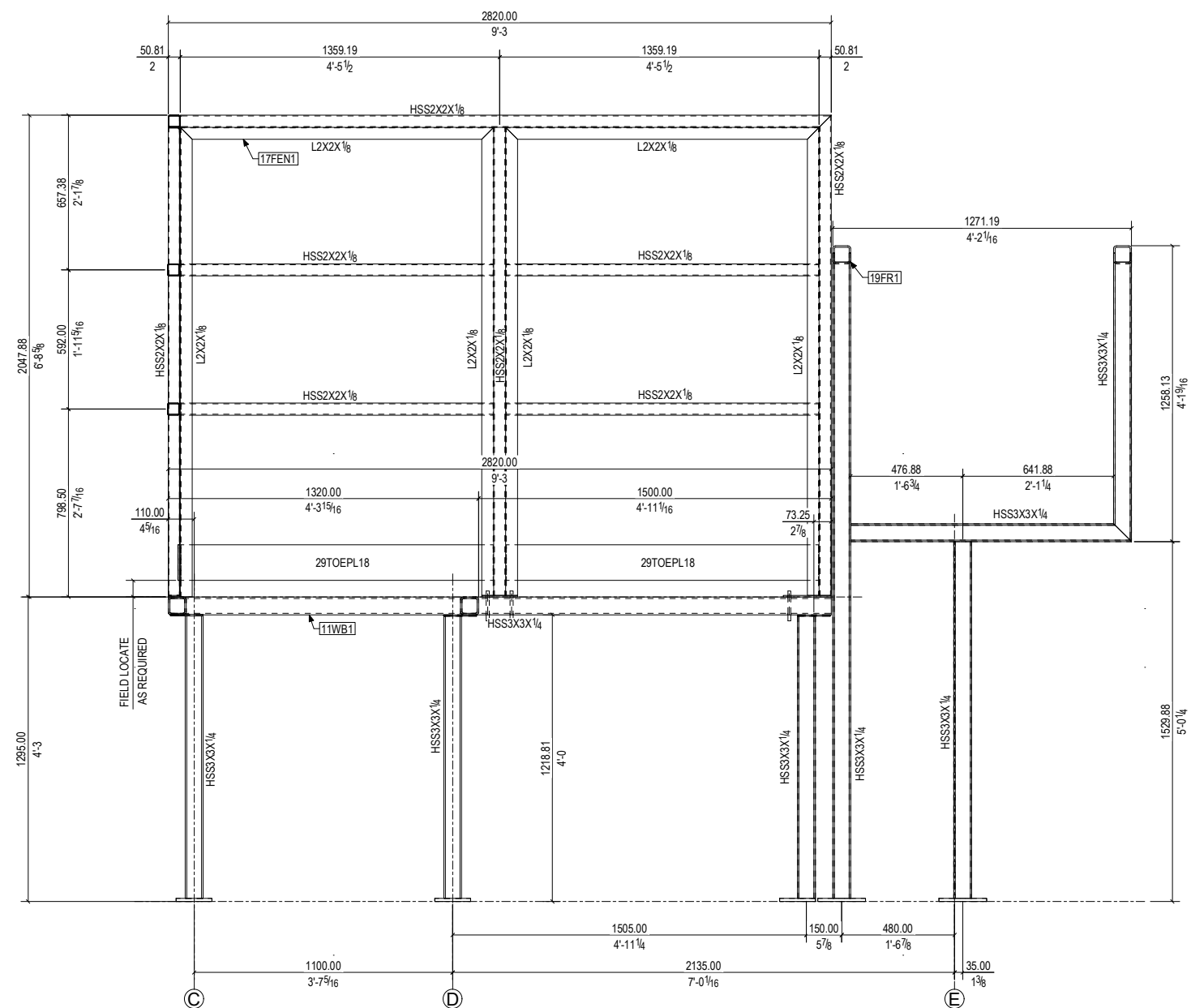
SAMPLE DRAWING

SAMPLE PROJECT

E5	SHEET NO.		DRWN BY:		CHKD BY:		PROJ. NO.		ELEVATIONS		PROJECT NAME		REV. NO.	REVISION DESCRIPTION	REV. DATE	SUB. NO.	SUBMITTAL NAME	SUBM. DATE
											LOCATION		A	For Approval		1	For Approval	
											CUSTOMER		0	For Construction		2	For Construction	
											DRAWING NAME							



SECTION: M - M
Ref: E1



SECTION: N - N
Ref: E1

GENERAL NOTES:
ALL STRUCTURAL STEEL SHALL BE FABRICATED AND ERECTED IN STRICT ACCORDANCE
WITH THE REQUIREMENTS OF AISC, 14TH EDITION (AISC).
MATH: WIDE FLANGE : ASTM A500 GRADE B
HSS MEMBER : ASTM A992.
ANGLE, PLATES & MISC. CHANNELS SPLICE & MOMENT CONNECTION PLATES,
INCLUDING STIFFENER HIGH STRENGTH BOLTS : ASTM A572, GR. 50ksi,
ERECTOR BOLTS: ASTM A329N OR 490N, UNO.
STRUCTURAL STEEL PIPE : ASTM A53, GRADE B, Fy=35ksi.
ANCHOR RODS, UNLESS OTHERWISE NOTED, SHALL BE ASTM F1554, GRADE 36.
BOLT: ALL BOLTS FOR STEEL CONNECTIONS SHALL BE 3/4" DIAMETER A-325 BEARING
TYPE CONNECTION (U.N.O.). BOLTS SHALL BE TIGHTENED TO A 'SNUG-TIGHT CONDITION'.
WELD: E70XXLH WELD ELECTRODES, TYP.

SAMPLE DRAWING

SAMPLE PROJECT

SUBM. DATE

SUBMITTAL NAME
For Approval
For Construction

SUB. NO.
1
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REV. DATE	

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PROJECT
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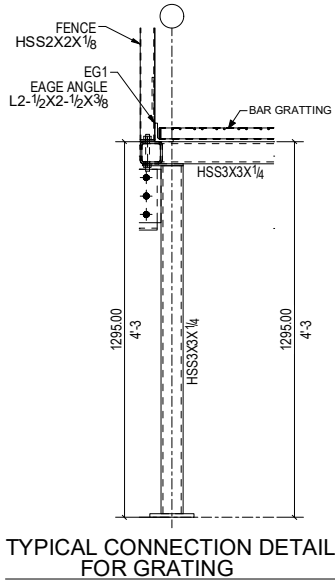
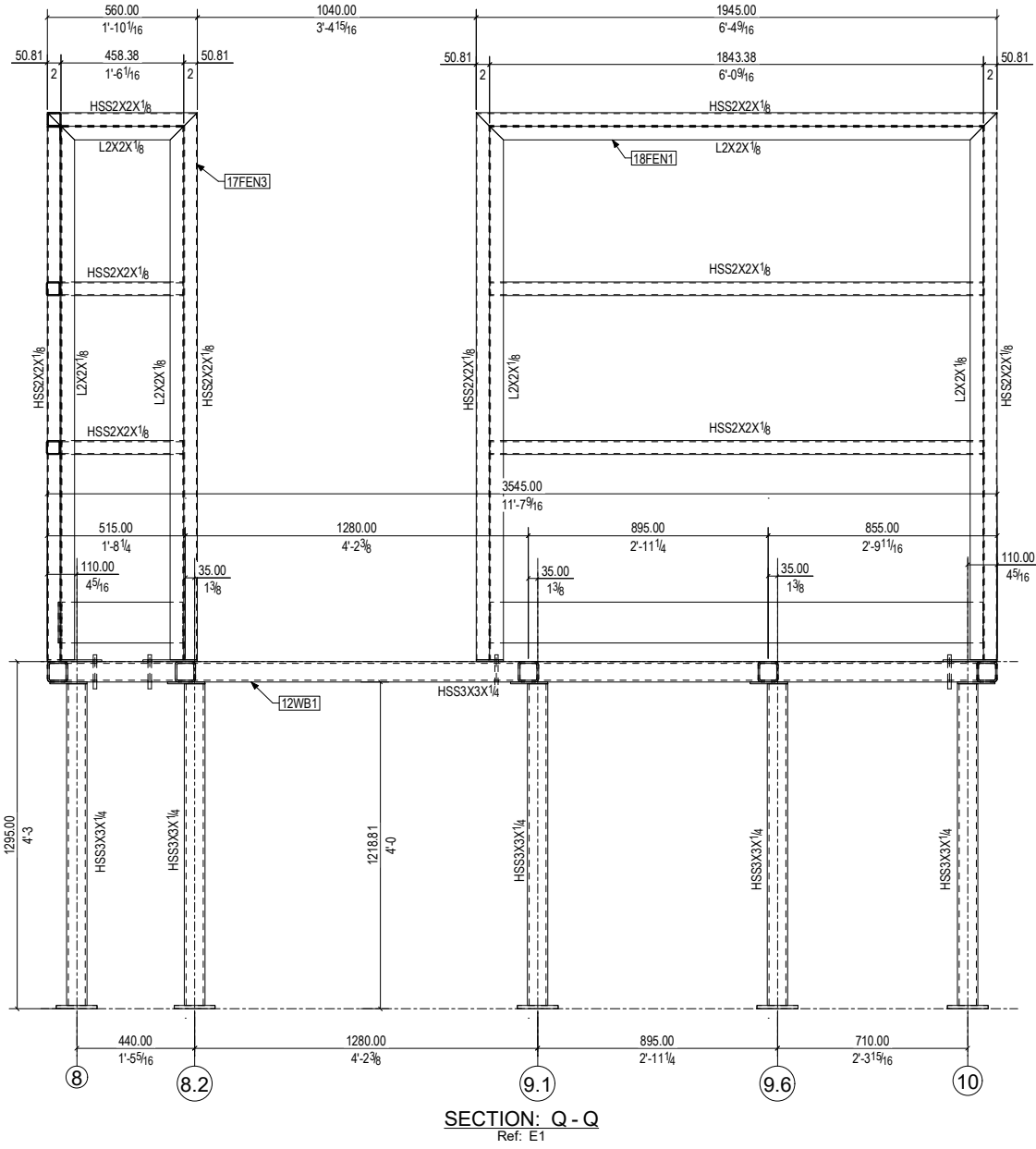
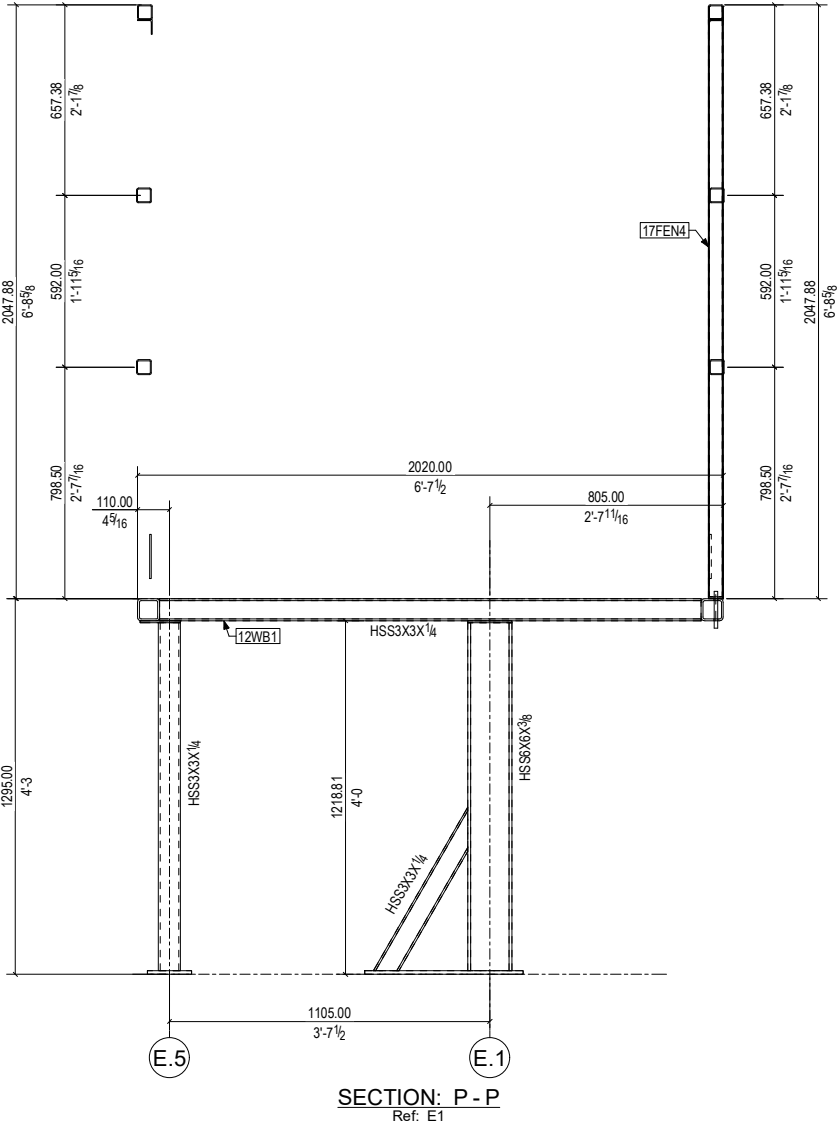
PROJ. NO.

DRWN BY:

SHEET NO.

11

SAMPLE DRAWING



GENERAL NOTES:
ALL STRUCTURAL STEEL SHALL BE FABRICATED AND ERECTED IN STRICT ACCORDANCE WITH THE REQUIREMENTS OF AISC, 14TH EDITION (AISC).
MATL: WIDE FLANGE : ASTM A500 GRADE B
HSS MEMBER : ASTM A992,
ANGLE, PLATES & MISC. CHANNELS: SPLICE & MOMENT CONNECTION PLATES, INCLUDING STIFFENER HIGH STRENGTH BOLTS : ASTM A572, GR. 50ksi,
ERECTION BOLTS: ASTM A325N OR 490N, UNO.
STRUCTURAL STEEL PIPE : ASTM A53, GRADE B, Fy=35ksi.
ALL ANCHOR RODS, UNLESS OTHERWISE NOTED, SHALL BE ASTM F1554, GRADE 36.
BOLT: ALL BOLTS FOR STEEL CONNECTIONS SHALL BE 3/4" DIAMETER A-325, BEARING TYPE CONNECTION (U.N.O.). BOLTS SHALL BE TIGHTENED TO A 'SNUG-TIGHT CONDITION'.
WELD: E70XXLH WELD ELECTRODES, TYP.

PROJECT NAME				SUBMITTAL NAME				SUBM. DATE			
LOCATION				1							
CUSTOMER				2							
DRAWING NAME				For Approval				For Construction			
PROJ. NO.											
CHKD BY:											
DRWN BY:											
SHEET NO.											
E6A											
ELEVATIONS											
SAMPLE PROJECT											