

TO: All Bidders
FROM: Vivens Joachim, BOE Management Analyst/Purchasing Agent
CC: Ryan Fealey, Director of Finance; Jeanie Valentine, Buyer
DATE: April 13, 2022
RE: B-4038 PRE FAB METAL BUILDING AT SHS

ADDENDUM 1

VENDOR QUESTIONS & ANSWERS

1. Can we get a to-scale copy of the drawings for the Pre-Fab building:
Yes, see below for the drawing for the Pre-Fab building
2. Can the bid due date be extended for one (1) more week?
Yes, the new Due date is:
THURSDAY APRIL 28, 2022 | TIME: 2:30 PM

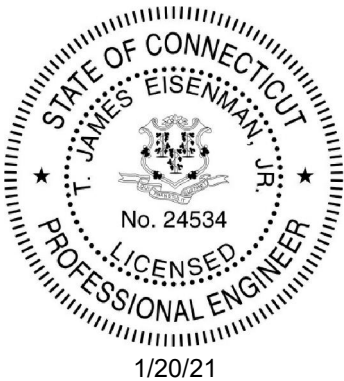
All other specification and requirements remain unchanged.

STAMFORD HIGH STADIUM CREW STORAGE BLDG. #2

UNIVERSAL STEEL BUILDINGS

FO# 21175

Building of 2 2

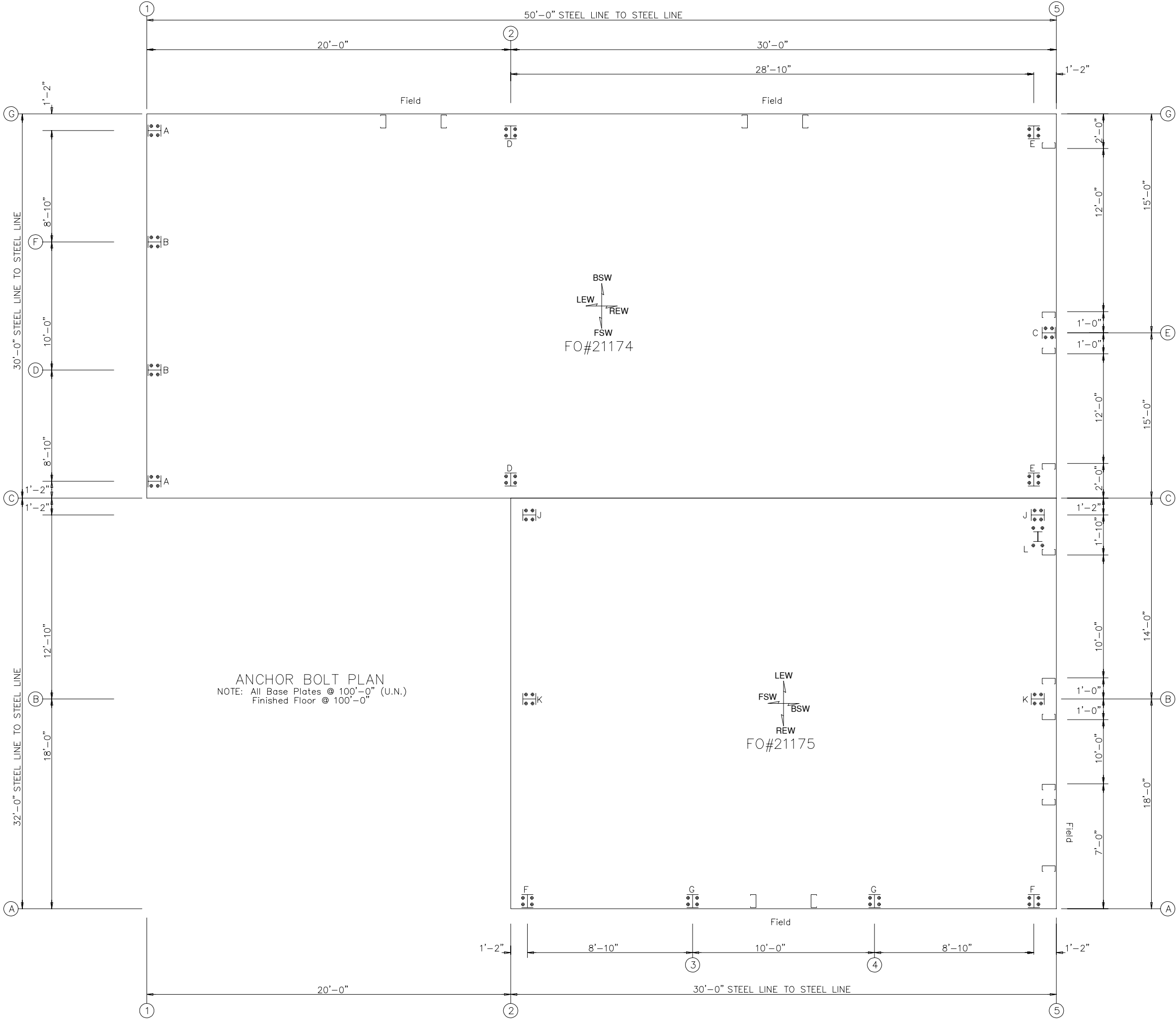


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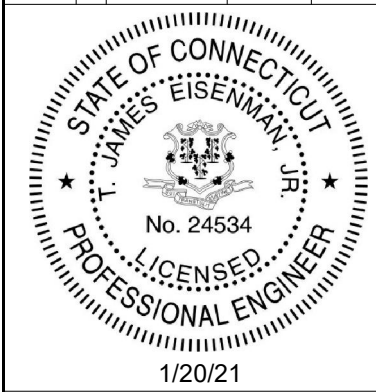
STAMFORD HIGH STADIUM CREW STORAGE BLDG #2

30'-0" x 50'-0" x 17'-6"

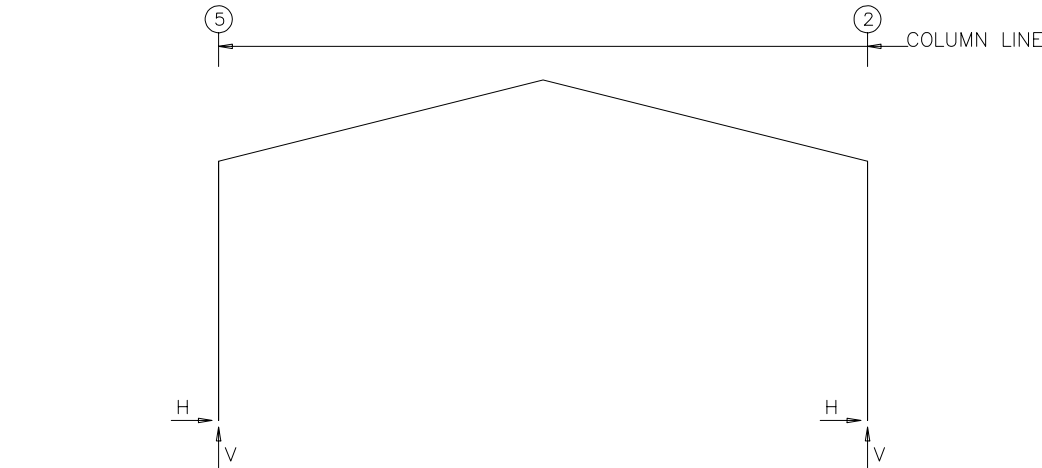
DATE: 10/16/17 REVISION: 02

ENG: MCK DWN: BJC APPD: MCK

STAMFORD HIGH STADIUM CREW STORAGE BLDG #2			
DRAWING STATUS		REVISION HISTORY	
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	01	ADJUSTED OVERHEAD DOOR OFFSET.	12/5/17
	02	SEE CO-01	1/14/21
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FRAME LINES: C B



RIGID FRAME: ANCHOR BOLTS & BASE PLATES

Frm Line	Col Line	Anc. Qty	Bolt Dia	Base_Plate Width	(in) Length	Thick	Grout (in)
C	5	4	0.750	8.000	9.875	0.500	0.0
C	2	4	0.750	8.000	9.875	0.500	0.0

RIGID FRAME: ANCHOR BOLTS & BASE PLATES

Frm Line	Col Line	Anc. Qty	Bolt Dia	Base_Plate Width	(in) Length	Thick	Grout (in)
B	5	4	0.750	8.000	11.50	0.500	0.0
B	2	4	0.750	8.000	11.50	0.500	0.0

WIND COLUMN REACTIONS

	— Wall —	Col	R/L	Load_ID	± Reactions			Anc. Qty	Bolt Dia	Base_Plate(in)			Thick
	Loc	Line			Horz (k)	Vert/Side (k)	Moment (f-k)			Width	Length		
	B_SW	5	C	L	Wind	2.1	23.2	4	0.750	6.000	18.000	1.250	
					Seismic	0.5	15.3						

RIGID FRAME: BASIC COLUMN REACTIONS (k)

Frame Line	Column Line	-----Dead-----		-----Collateral-----		-----Live-----		-----Snow-----		-----Snow_Drift-----		-----Slide_Snow-----	
		Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert
C	5	0.1	0.5	0.1	0.4	0.7	2.3	1.1	3.4	0.5	1.7	0.4	1.4
C	2	-0.1	0.5	-0.1	0.4	-0.7	2.3	-1.1	3.4	-0.5	1.7	-0.4	1.4
Frame Line	Column Line	--Wind_Left1--		-Wind_Right1-		--Wind_Left2--		-Wind_Right2-		--Wind_Long1--		--Wind_Long2--	
		Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert
C	5	-2.0	-3.6	0.5	-2.1	-2.1	-2.5	0.4	-1.0	0.2	-2.3	0.0	-2.0
C	2	-0.5	-2.1	2.0	-3.6	-0.4	-1.0	2.1	-2.5	0.0	-3.6	-0.2	-3.8
Frame Line	Column Line	-Seismic_Left		Seismic_Right		-Seismic_Long		F1UNB_SL_L-		F1UNB_SL_R-			
		Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert		
C	5	-0.1	-0.1	0.1	0.1	0.0	0.0	0.9	3.3	0.9	1.9		
C	2	-0.1	0.1	0.1	-0.1	0.0	-0.3	-0.9	1.9	-0.9	3.3		
Frame Line	Column Line	-----Dead-----		-----Collateral-----		-----Live-----		-----Snow-----		-----Snow_Drift-----		-----Slide_Snow-----	
		Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert
B	5	0.3	1.1	0.3	0.9	1.9	5.9	2.8	8.9	0.1	0.2	0.5	1.7
B	2	-0.3	1.1	-0.3	0.9	-1.9	5.9	-2.8	8.9	-0.1	0.2	-0.5	1.7
Frame Line	Column Line	--Wind_Left1--		-Wind_Right1-		--Wind_Left2--		-Wind_Right2-		--Wind_Long1--		--Wind_Long2--	
		Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert
B	5	-3.8	-7.3	1.1	-4.3	-4.1	-4.4	0.8	-1.5	0.6	-6.0	0.0	-5.2
B	2	-1.1	-4.3	3.8	-7.3	-0.8	-1.5	4.1	-4.4	0.0	-6.8	-0.6	-7.5
Frame Line	Column Line	-Seismic_Left		Seismic_Right		-Seismic_Long		F2UNB_SL_L-		F2UNB_SL_R-			
		Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert	Horiz	Vert		
B	5	-0.2	-0.2	0.2	0.2	0.0	0.0	2.2	8.6	2.2	4.9		
B	2	-0.2	0.2	0.2	-0.2	0.0	-0.3	-2.2	4.9	-2.2	8.6		



Olympia Steel Buildings
400 Island Avenue • McKees Rocks, PA 15136
888-449-7756

STAMFORD HIGH STADIUM CREW STORAGE BLDG #2
30'-0" x 32'-0" x 12'-0"

DATE: 10/24/17 REVISION: 01

ENG: MCK DWN: BJC APPD: MCK

STAMFORD HIGH STADIUM CREW STORAGE BLDG #2

REVISION HISTORY

REV.	DESCRIPTION	DATE
01	SEE CO-01	1/14/21

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FINAL DRAWINGS.

DRAWING STATUS



1/20/21

ENDWALL COLUMN: BASIC COLUMN REACTIONS (k)														
Frm Line	Col Line	Dead Vert	Collat Vert	Live Vert	Snow Vert	Wind_Left1 Horz	Wind_Left1 Vert	Wind_Right1 Horz	Wind_Right1 Vert	Wind_Left2 Horz	Wind_Left2 Vert	Wind_Right2 Horz	Wind_Right2 Vert	Wind Press Horz
A	2	0.2	0.1	0.8	1.1	1.3	-2.8	0.0	1.0	1.3	-2.8	0.0	1.0	-0.7
A	3	0.5	0.3	2.0	3.0	0.0	-1.1	1.3	-3.7	0.0	-1.1	1.3	-3.7	-1.6
A	4	0.5	0.3	2.0	3.0	0.0	-1.6	0.0	-2.9	0.0	-1.6	0.0	-2.9	-1.6
A	5	0.2	0.1	0.8	1.1	0.0	-1.1	0.0	-1.0	0.0	-1.1	0.0	-1.0	-0.7

Frm Line	Col Line	Wind Suct Horz	Wind_Long1 Horz	Wind_Long1 Vert	Wind_Long2 Horz	Wind_Long2 Vert	Seis_Left Horz	Seis_Left Vert	Seis_Right Horz	Seis_Right Vert	E2UNB_SL_L- Horz	E2UNB_SL_L- Vert	E2UNB_SL_R- Horz	E2UNB_SL_R- Vert
A	2	0.8	0.0	-0.5	0.4	-1.3	0.3	-0.4	0.0	0.5	0.0	1.1	0.0	0.3
A	3	1.8	0.4	-3.4	0.0	-1.1	0.0	0.4	0.3	-0.5	0.0	3.6	0.0	1.2
A	4	1.8	0.0	-1.7	0.0	-2.7	0.0	0.0	0.0	0.0	0.0	1.2	0.0	3.6
A	5	0.8	0.0	-0.7	0.0	-1.2	0.0	0.0	0.0	0.0	0.0	0.3	0.0	1.1

ANCHOR BOLT SUMMARY

Qty	Locate	Dia (in)	Type
Ø 16	Endwall	3/4"	
Ø 16	Frame	3/4"	
Ø 8	WindCol	3/4"	

BUILDING BRACING REACTIONS

—Wall—		Col		Reactions in plane of wall ± Reactions(k)				Panel Shear (lb/ft)		
Loc	Line	Line	Line	Horz	Vert	Horz	Vert	Wind	Seis	Note
L_EW	C									(h)
F_SW	2	C,B		2.1	*	0.5	*			
R_EW	A	2,3		Bracing, see EW reactions						
B_SW	5	C								(g)

(g)Wind column at column line
(h)Rigid frame at endwall

*See RF reactions table for vertical and horizontal reactions in plane of the rigid frame.

ANCHOR BOLTS & BASE PLATES

Frm Line	Col Line	Anc._Bolt Qty	Bolt Dia	Base_Width	Base_Plate (in) Length	Thick	Grout (in)
A	2	4	0.750	6.000	7.875	0.375	0.0
A	3	4	0.750	6.000	7.875	0.375	0.0
A	4	4	0.750	6.000	7.875	0.375	0.0
A	5	4	0.750	6.000	7.875	0.375	0.0

DESIGN INFORMATION

1. All loading conditions are examined and only the maximum / minimum H or V and the corresponding H or V are reported.
2. Positive reactions are shown in the sketch. Foundation loads are in opposite directions.
3. Bracing reactions are in the plane of the brace with the H pointing away from the braced bay. The vertical reaction is downward.
4. Building reactions are based on the following building data:

DESIGN CRITERIA		SEISMIC CRITERIA		DEFLECTION LIMITS
Width (ft)		Seismic Importance		ENDWALL COLUMN
Length (ft)		Occupancy Category		L/ 120
Eave Height (ft)		= II – Normal		ENDWALL RAFTER (Live)
Roof Slope (rise/12)		Mapped Spectral Response Accelerations		L/ 180
Building Code		Ss = 0.2490		ENDWALL RAFTER (Wind)
Local Code (State/Prov)		S1 = 0.0690		L/ 180
Dead Load (psf)		---Spectral Response Coefficients---		WALL GIRTS
Collateral Load (psf)		Sds = 0.2656		L/ 90
Roof Live Load (psf)		Sd1 = 0.1104		PURLIN (LIVE)
Frame Live Load (psf)		Site Class		L/ 150
Snow:		Seismic Design Category		PURLIN (WIND)
Ground Snow Load (psf)		= D		L/ 150
Snow Importance		= B		WALL PANEL
Thermal Coefficient		-----Base Shear-----		L/ 90
Snow Exposure Factor		Expanded Formula = 0.667*Ie*Fa*Ss*W/R		ROOF PANEL (Live)
Slippery Roof		Longitudinal Base Shear = 0.91		L/ 120
Roof Snow Load (psf)		Transverse Base Shear = 1.03		ROOF PANEL (Wind)
Wind:		---Seismic Response Coefficients---		L/ 60
Ultimate Wind Speed (mph)		Frame		Main Frame (Horiz)
Occupancy Category		FSW = 0.089		L/ 60
Importance – Wind		BSW = 0.089		Main Frame (Vert)
Wind Exposure		---		L/ 180
Enclosure Classification		BSW		WIND BRACING
---Internal Pressure Coefficients---		---Response Modification Factors---		L/ 60
Pressure		Frame		Main Frame (Crane)
Suction		FSW		L/ 100
-----Components & Cladding-----		BSW		Main Frame (Seismic)
Design Pressure:		= 3		L/ 50
Pressure (psf)		= 3		SEISMIC BRACING
Suction (psf)		= 3		L/ 50
Equivalent Lateral Brace Force Procedure.		PARTITION COLUMN		L/ 120
Steel systems not specifically detailed for seismic resistance.		PARTITION GIRT		L/ 120
		PARTITION PANEL		L/ 120



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STAMFORD HIGH STADIUM CREW STORAGE BLDG #2

30'-0" x 32'-0" x 12'-0"

DATE: 10/24/17 REVISION: 01

ENG: MCK DWN: BJC APPD: MCK

STAMFORD HIGH STADIUM CREW STORAGE BLDG #2

REVISION HISTORY

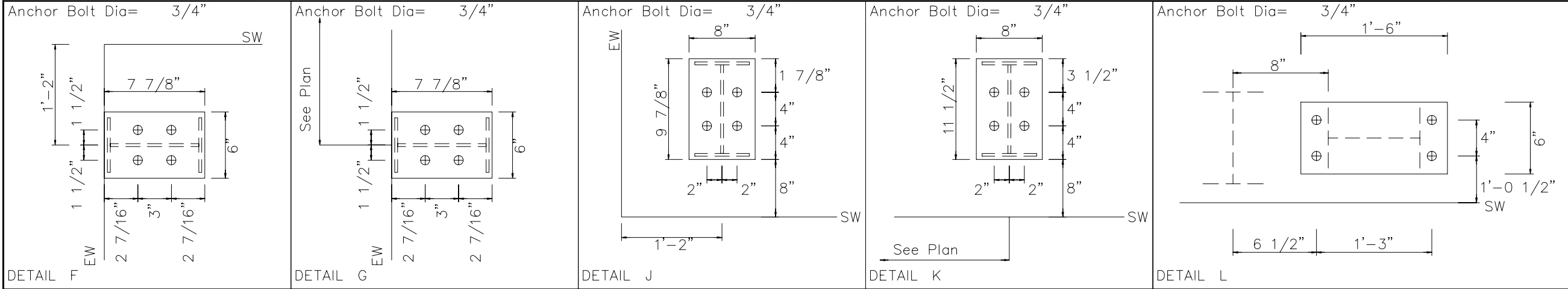
REV.	DESCRIPTION	DATE
01	SEE CO-01	1/14/21

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ADDITIONAL LOADING INFORMATION

Mezzanine Loads:

Dead Load _____ PSF

Collateral Load _____ PSF

Live Load _____ PSF

Crane Information:

Crane Type _____

CMAA Service Class _____

Crane capacity = _____Kips

Bridge Weight = _____Kips

Hoist/Trolley Weight = _____Kips

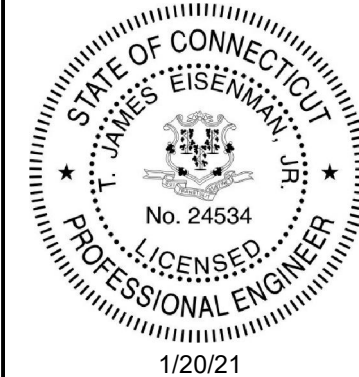
Wheel Spacing = _____Ft.

Additional Loads:

1. _____

2. _____

3. _____



DRAWING STATUS		REVISION HISTORY	
REV.	DESCRIPTION	REV.	DESCRIPTION
01	SEE CO-01		

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STAMFORD HIGH STADIUM CREW STORAGE BLDG #2



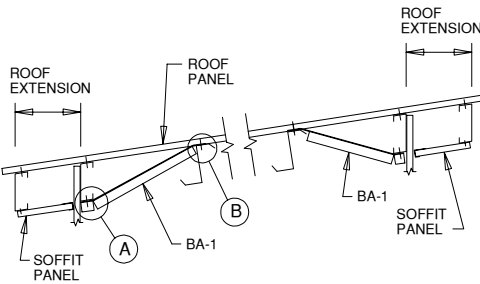
STAMFORD HIGH STADIUM CREW STORAGE BLDG #2

30'-0" x 32'-0" x 12'-0"

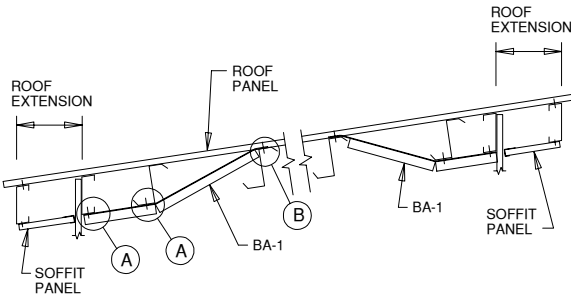
DATE: 10/24/17 REVISION: 01

ENG: MCK DWN: BJC APPD: MCK

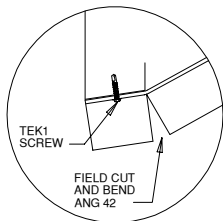
NOTE 1: SPACE BRACES EVENLY ACROSS BAYS



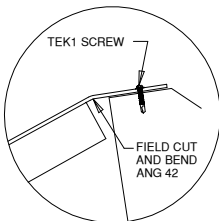
CONDITION 1:
FIRST PURLIN SPACE
GREATER THAN 2'-0"



CONDITION 2:
FIRST PURLIN SPACE LESS
THAN OR EQUAL TO 2'-0"

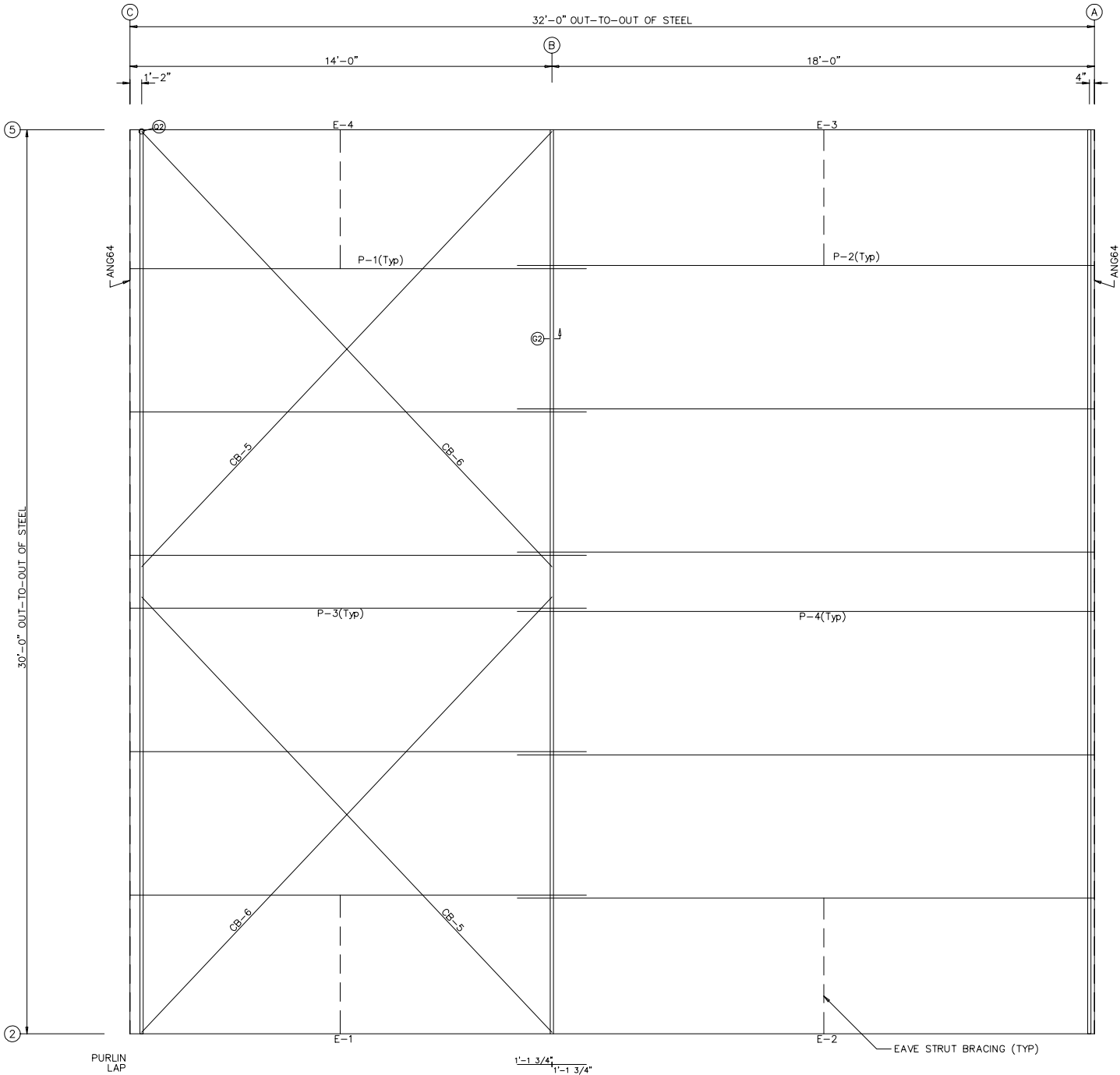


DETAIL A



DETAIL B

MEMBER TABLE			
ROOF PLAN			
QUAN	MARK	PART	LENGTH
3	P-1	10X25Z14	15'-1 1/2"
3	P-2	10X25Z14	19'-1 1/2"
3	P-3	10X25Z14	15'-1 1/2"
3	P-4	10X25Z14	19'-1 1/2"
1	E-1	10X35E16	13'-11 1/2"
1	E-2	10X35E16	17'-11 1/2"
1	E-3	10X35E16	17'-11 1/2"
1	E-4	10X35E16	13'-11 1/2"
2	CB-5	CABLE250	17'-1 3/16"
2	CB-6	CABLE250	16'-5 5/16"



ROOF FRAMING PLAN

GENERAL NOTES:

1. Screw Down Roof: Use TEK5WW screws in place of SD150 panel screws at all 10 gage purlins, eave struts, or roof joists.
2. Standing Seam Roof: Use FST#6 in place of FST#1 clip to purlin screws at all 10 gage purlins, eave struts, or at roof joists.



STAMFORD HIGH STADIUM CREW STORAGE BLDG #2
30'-0" x 32'-0" x 12'-0"

DATE: 10/24/17
REVISION: 01

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F.O. 21175

STAMFORD HIGH STADIUM CREW STORAGE BLDG #2

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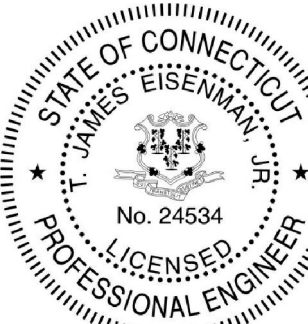
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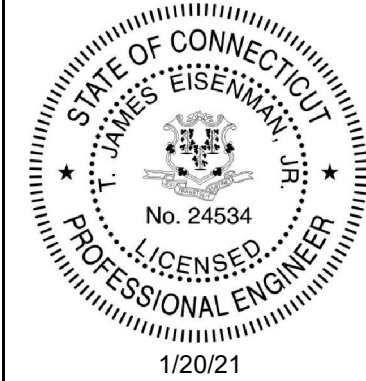
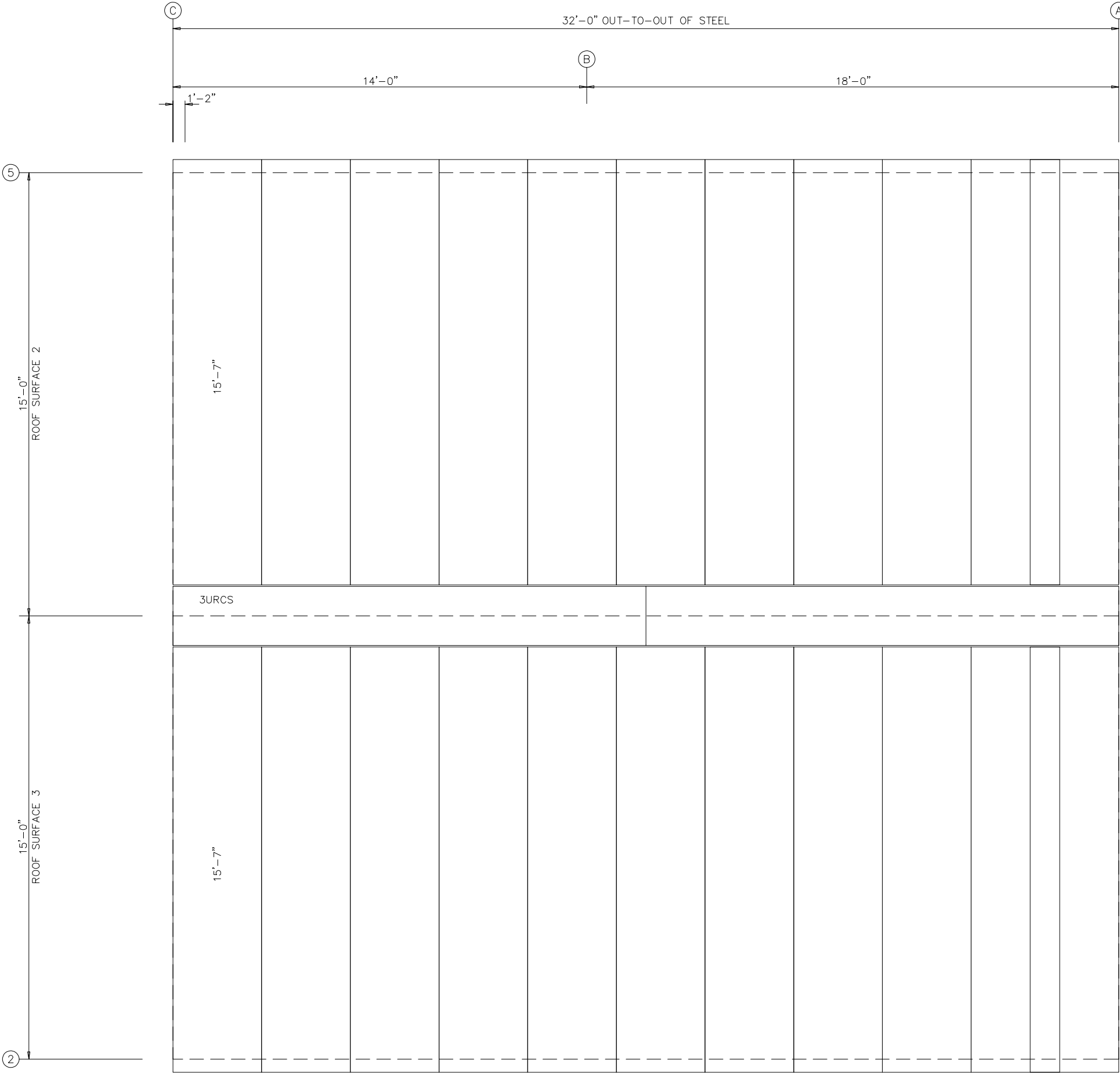


1/20/21

GENERAL NOTES:

Panel "Start" and "End" dimensions must be followed for the proper installation of the gable trim(s) provided.

ROOF SHEETING PLAN
PANELS: 26 Ga. R – Charcoal Grey



STAMFORD HIGH STADIUM CREW STORAGE BLDG #2

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REV.	DESCRIPTION	DATE
01	SEE CO-01	1/14/21

F.O. 21175

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30'-0" x 32'-0" x 12'-0"

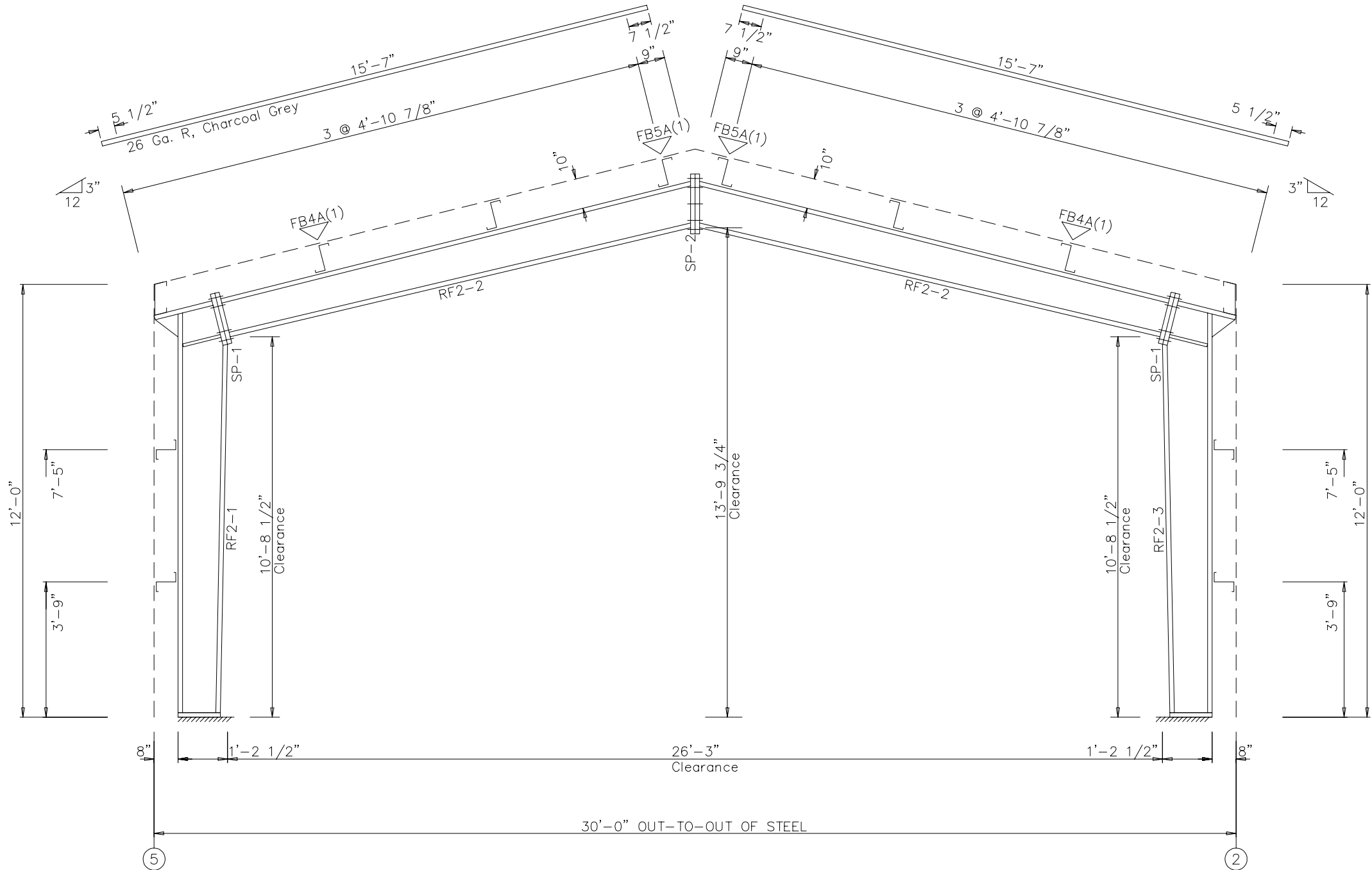
DATE: 10/24/17 REVISION: 01

ENG: MCK DWN: BJC APPD: MCK

SPLICE BOLT TABLE						
Mark	Qty		Int	Type	Dia	Length
SP-1	4	4	0	A325	0.750	2.00
SP-2	4	4	2	A325	0.500	1.50

▽FLANGE BRACES: Both Sides(U.N.)
FBxxA(1)
A - L15X1/8

MEMBER TABLE						
Mark	Web Depth		Web Plate		Outside Flange	
	Start	End	Thick	Length	W x Thk x Length	Inside Flange W x Thk x Length
RF2-1	11.0	14.0	0.188	137.7	6 x 1/4" x 134.9 6 x 1/4" x 19.6	6 x 1/4" x 125.0
RF2-2	10.0	12.0	0.149	164.5	6 x 1/4" x 164.5	6 x 1/4" x 161.4
RF2-3	14.0	11.0	0.188	137.7	6 x 1/4" x 19.6 6 x 1/4" x 134.9	6 x 1/4" x 125.0



- GENERAL NOTES:
- See Detail Sheets for Connection Information.
 - See Shipping List for Flange Brace Lengths.

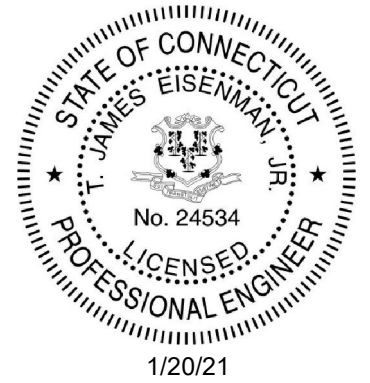


STAMFORD HIGH STADIUM CREW STORAGE BLDG #2			
30'-0" x 32'-0" x 12'-0"		REVISION: 01	APPD: MCK
DATE: 10/24/17	DWN: BJC	ENG: MCK	

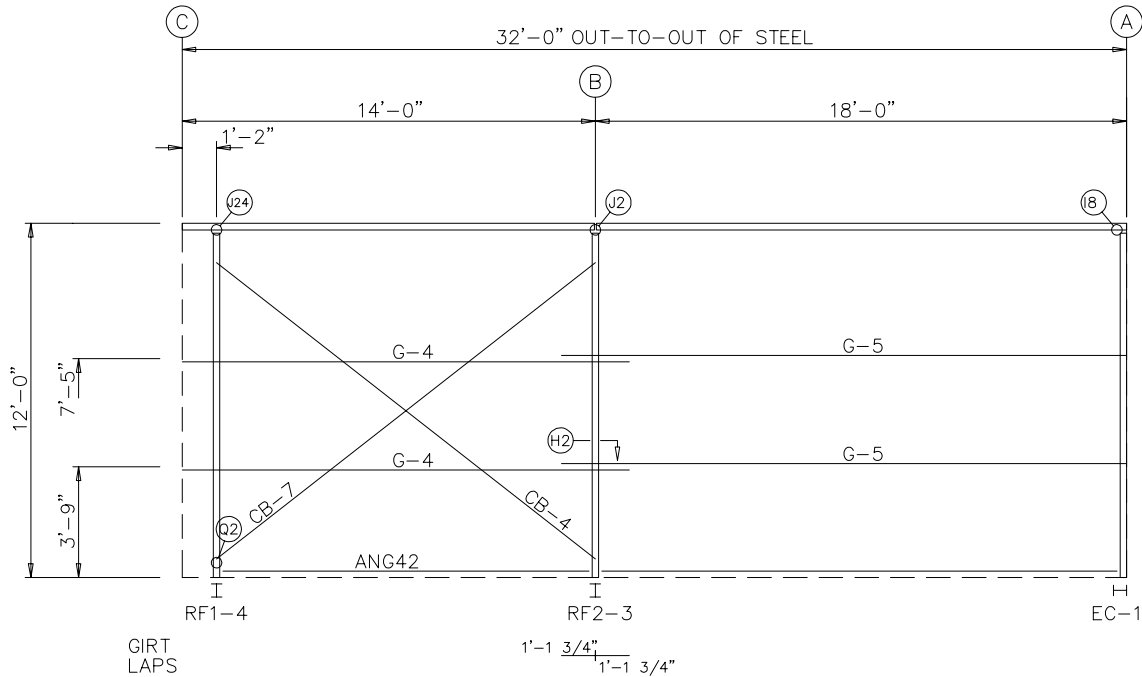
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STAMFORD HIGH STADIUM CREW STORAGE BLDG #2

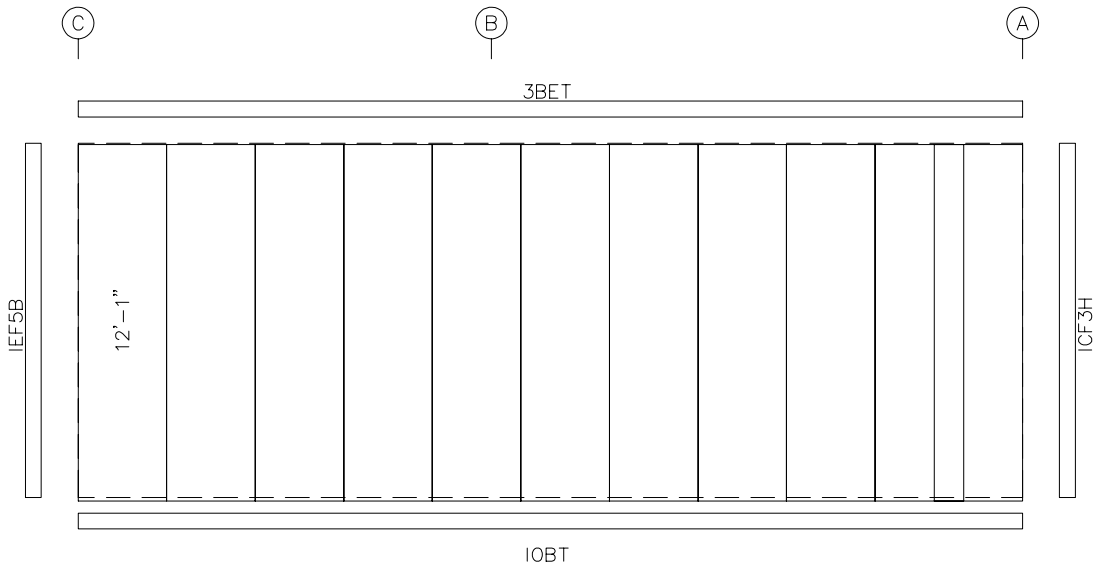
DRAWING STATUS		REVISION HISTORY	
REV.	DESCRIPTION	DATE	
01	SEE CO-01	1/14/21	
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☒ FOR CONSTRUCTION: FINAL DRAWINGS.			



MEMBER TABLE FRAME LINE 2			
QUAN	MARK	PART	LENGTH
2	G-4	8X25Z16	15'-1 1/2"
2	G-5	8X25Z16	19'-1 1/2"
1	CB-4	CABLE250	14'-5 7/16"
1	CB-7	CABLE250	14'-2 5/16"



SIDEWALL FRAMING: FRAME LINE 2



SIDEWALL SHEETING & TRIM: FRAME LINE 2

PANELS: 26 Ga. R - Ash Grey

TRIM COLORS			
EAVE TRIM	= Ash Grey	CORNER TRIM	= Ash Grey
BASE TRIM	= Ash Grey	GUTTER	=
DOOR TRIM	= Ash Grey	DOWNSPOUTS	=
RAKE TRIM	= Ash Grey		
* LINER TRIM	= Liner panel color		
* SOFFIT TRIM	= Soffit panel color		
* ONLY APPLICABLE IF LINER TRIM OR SOFFIT PANEL IS INDICATED ON BUILDING ORDER.			



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STAMFORD HIGH STADIUM CREW STORAGE BLDG #2

30'-0" x 32'-0" x 12'-0"

DATE: 10/24/17

REVISION: 01

ENG: MCK

DWN: BJC

APPD: MCK

STAMFORD HIGH STADIUM CREW STORAGE BLDG #2

REVISION HISTORY

REV.	DESCRIPTION	DATE
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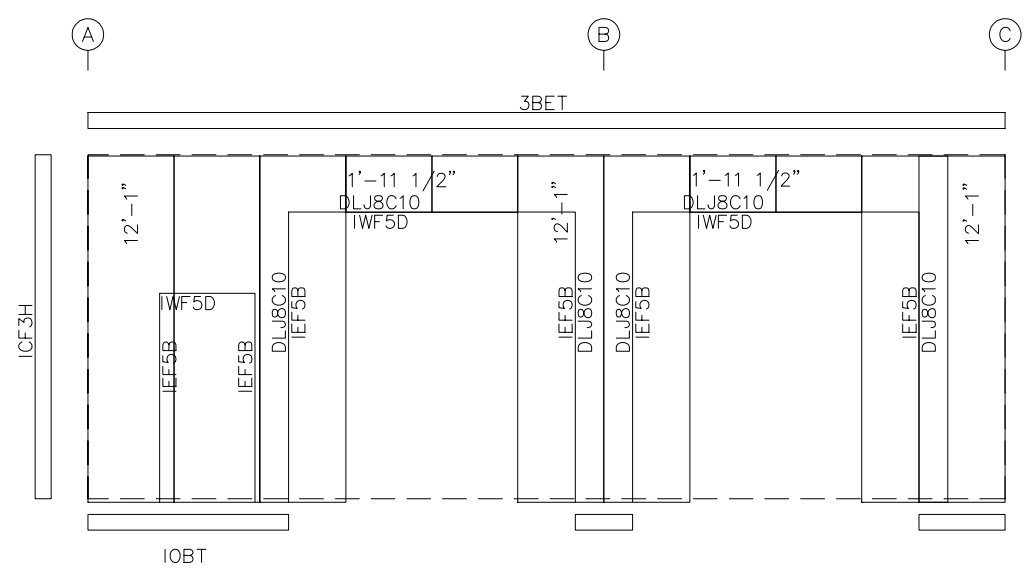
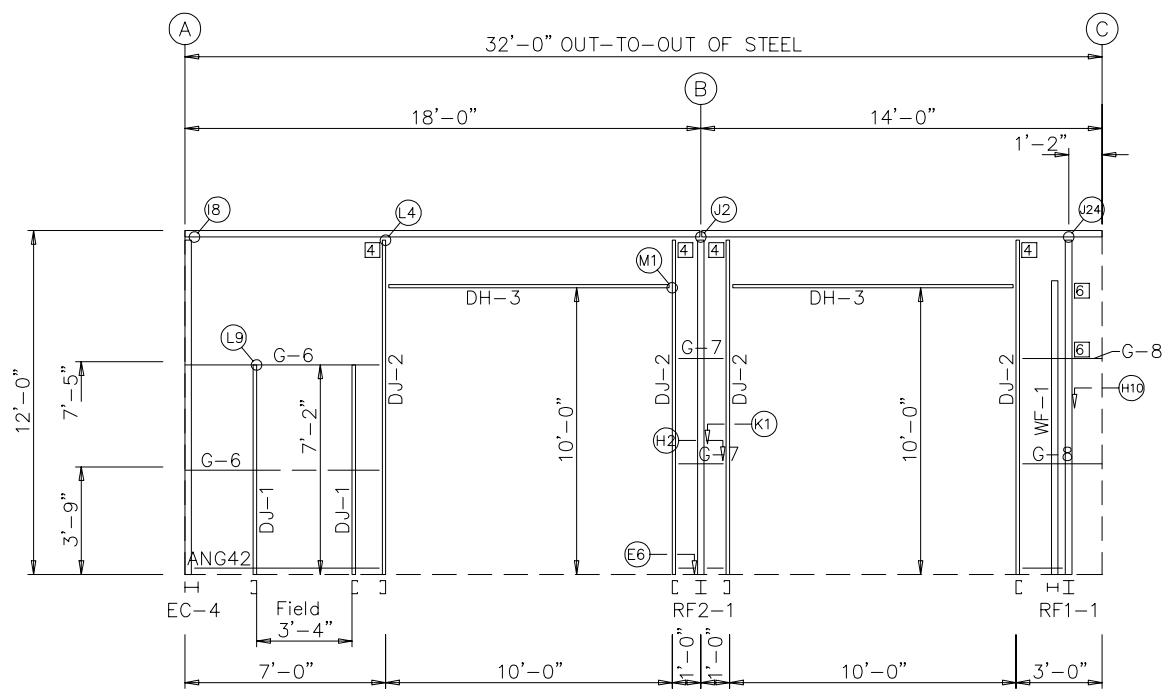
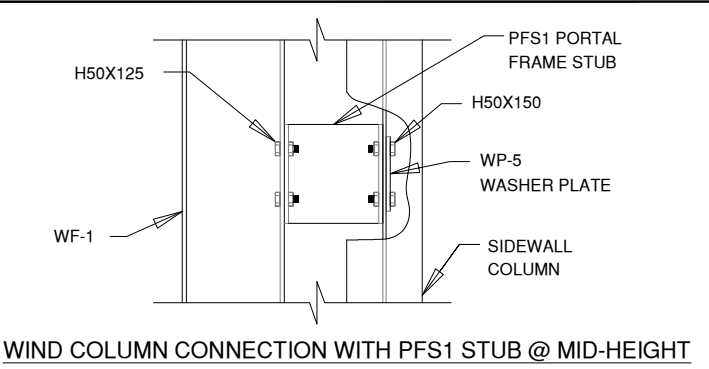
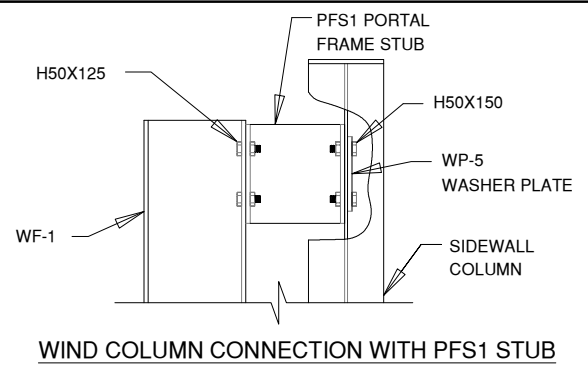
STATE OF CONNECTICUT
T. JAMES EISENMAN, JR.
No. 24534
LICENSED PROFESSIONAL ENGINEER

1/20/21

PAGE 10 OF 16

GENERAL NOTES:

1. Use TEK5WW screws in place of SD150 panel screws at all 10 gage members.
2. All connections to door or window jambs where the clip is not designated in the clip table / drawing are made with JC# clips (#= Girt Depth).



SIDEWALL SHEETING & TRIM: FRAME LINE 5
PANELS: 26 Ga. R - Ash Grey

MEMBER TABLE FRAME LINE 5			
QUAN	MARK	PART	LENGTH
1	WF-1	W12X16	10'-6 3/4"
2	DJ-1	8X35C16	7'-4 3/4"
4	DJ-2	8X35C16	11'-1"
2	DH-3	8X35C16	10'-0"
2	G-6	8X25Z16	6'-8"
2	G-7	8X25Z16	1'-4 1/2"
2	G-8	8X25Z16	2'-8"

CONNECTION PLATES FRAME LINE 5		
ID	QUAN	MARK/PART
4	4	JC
6	2	PFS1

GENERAL NOTES:

1. Use TEK5WW screws in place of SD150 panel screws at all 10 gage members.
2. All connections to door or window jambs where the clip is not designated in the clip table / drawing are made with JC# clips (#= Girt Depth).

TRIM COLORS			
EAVE TRIM	= Ash Grey	CORNER TRIM	= Ash Grey
BASE TRIM	= Ash Grey	GUTTER	=
DOOR TRIM	= Ash Grey	DOWNSPOUTS	=
RAKE TRIM	= Ash Grey		
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* SOFFIT TRIM	= Soffit panel color		
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STAMFORD HIGH STADIUM CREW STORAGE BLDG #2

30'-0" x 32'-0" x 12'-0"

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STAMFORD HIGH STADIUM CREW STORAGE BLDG #2

DRAWING STATUS

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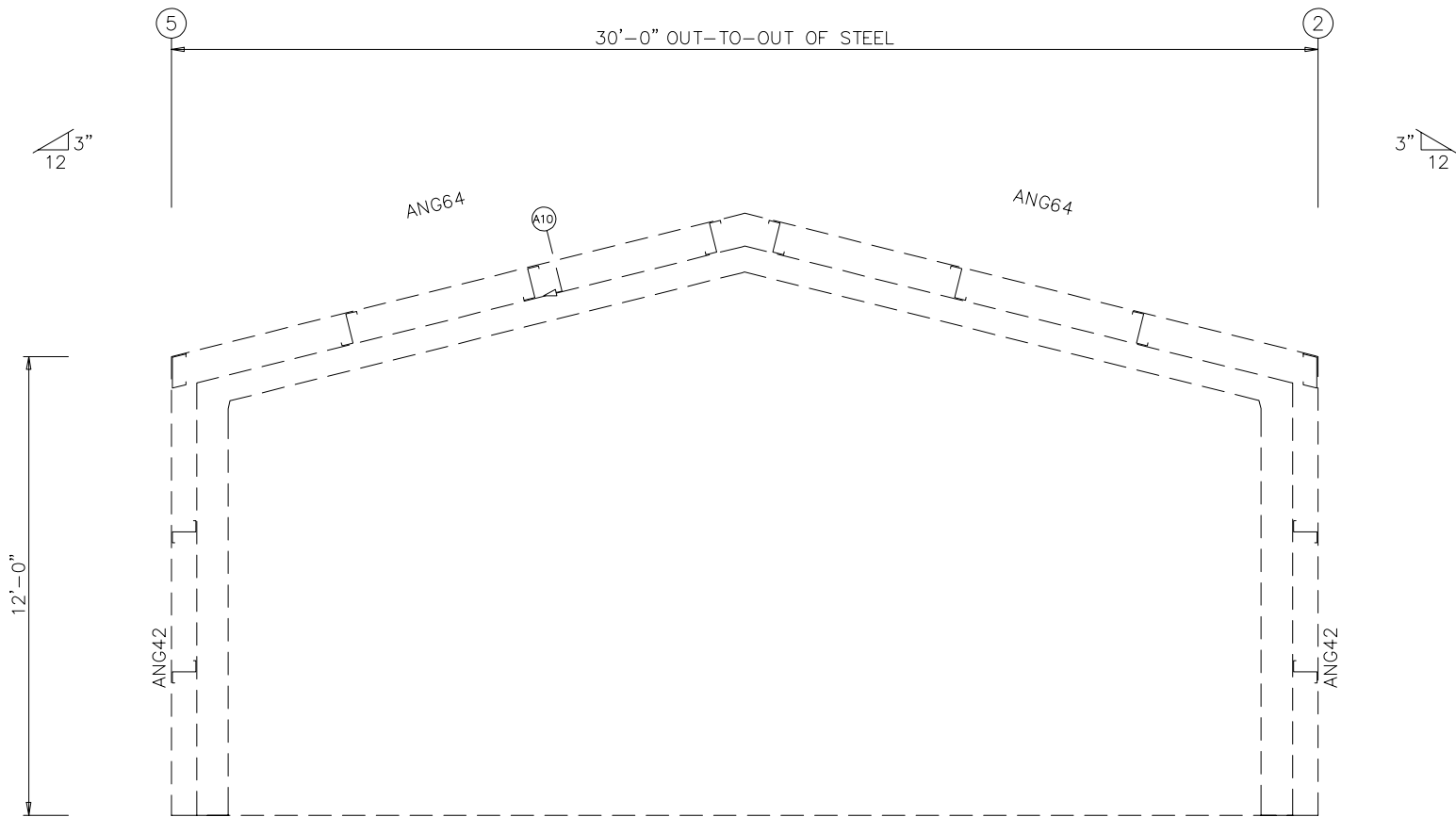
REVISION HISTORY

REV.	DESCRIPTION	DATE
01	SEE CO-01	1/14/21

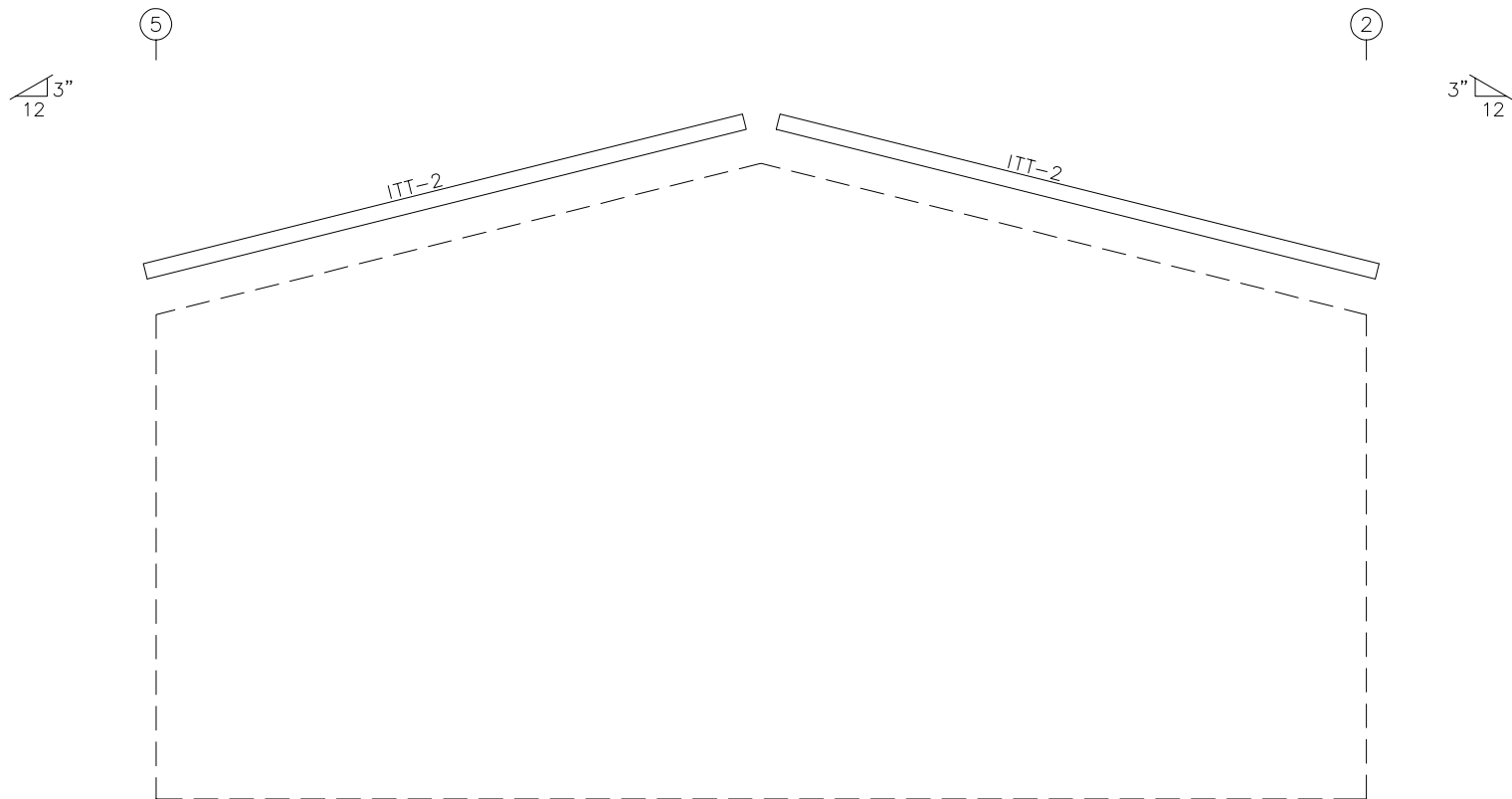


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ENDWALL FRAMING: FRAME LINE C

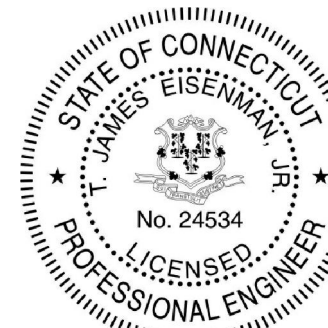


ENDWALL SHEETING & TRIM: FRAME LINE C

TRIM COLORS			
EAVE TRIM	= Ash Grey	CORNER TRIM	= Ash Grey
BASE TRIM	= Ash Grey	GUTTER	=
DOOR TRIM	= Ash Grey	DOWNSPOUTS	=
RAKE TRIM	= Ash Grey		
* LINER TRIM	= Liner panel color		
* SOFFIT TRIM	= Soffit panel color		
* ONLY APPLICABLE IF LINER TRIM OR SOFFIT PANEL IS INDICATED ON BUILDING ORDER.			

GENERAL NOTES:

1. Use TEK5WW screws in place of SD150 panel screws at all 10 gage members.
2. See detail C7A for field coping of coldform endwall column flange braces.
3. All connections to door or window jambs where the clip is not designated in the clip table / drawing are made with JC# clips (#= Girt Depth).



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STAMFORD HIGH STADIUM CREW STORAGE BLDG #2

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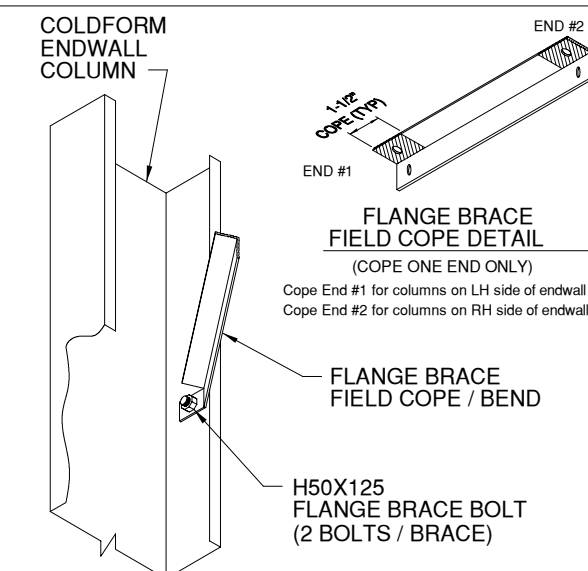
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REVISION: 01

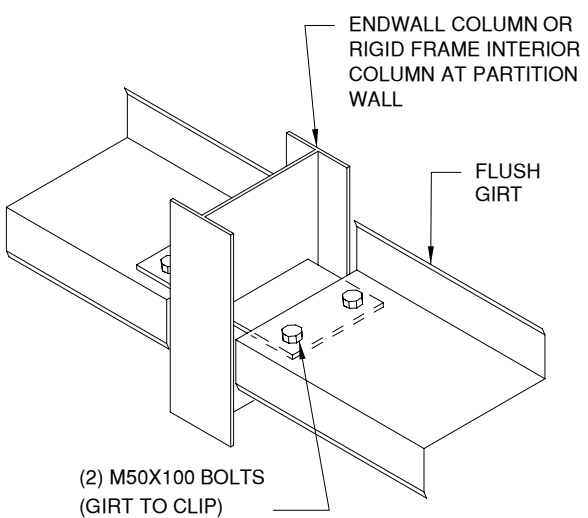
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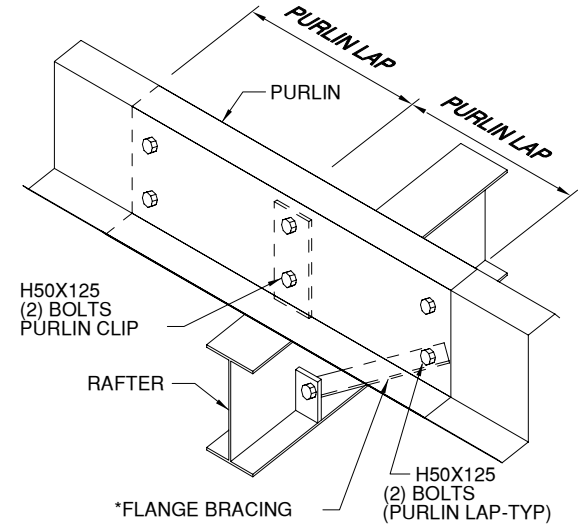
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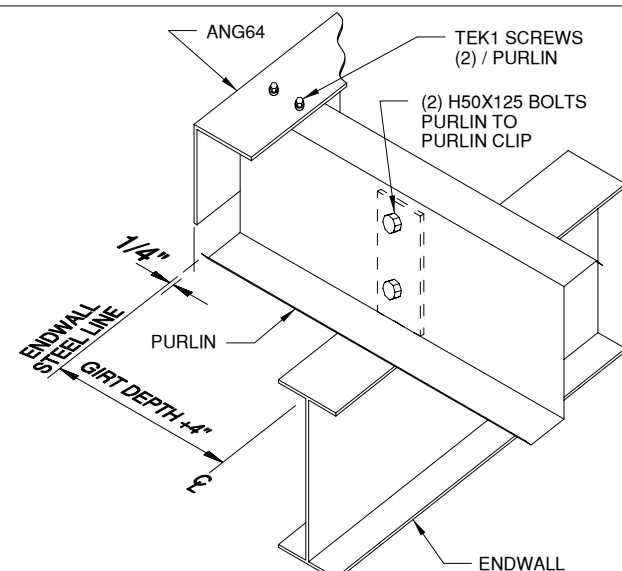
C7A FLANGE BRACE TO BYPASS COLDFORM ENDWALL COLUMN



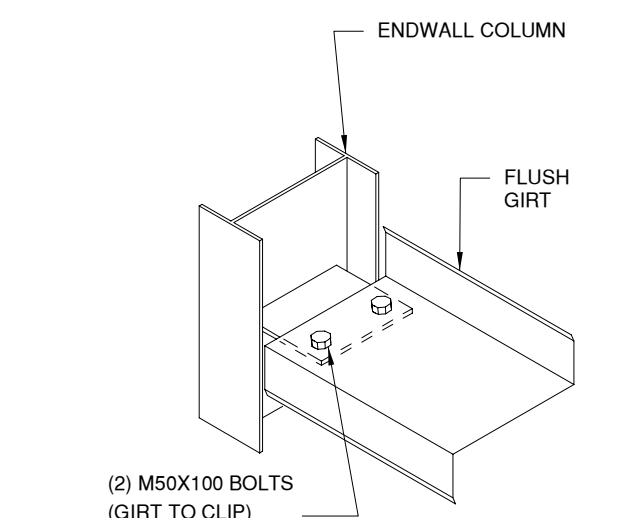
C6 FLUSH GIRT TO COLUMN



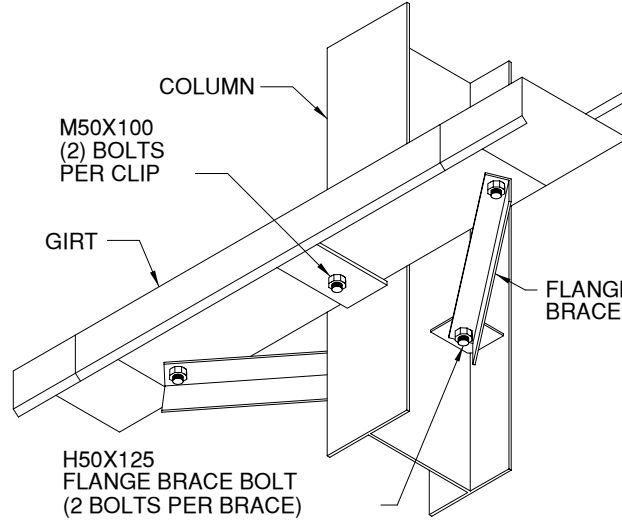
G2 ROOF PURLIN TO INTERIOR FRAME RAFTER



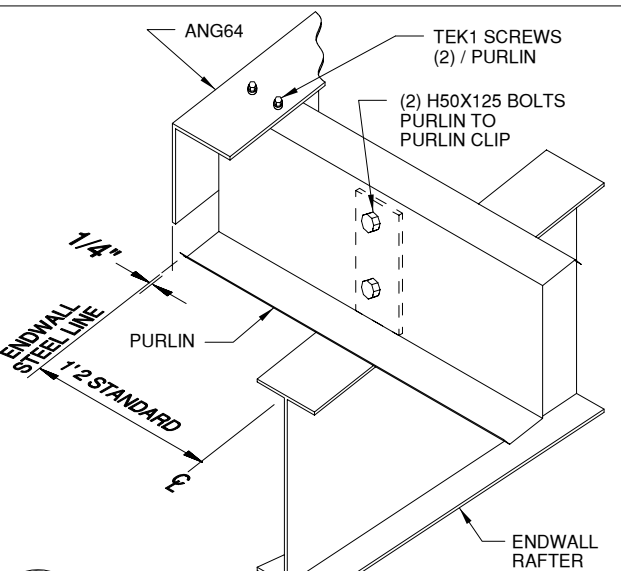
A7 PURLIN TO ENDWALL RAFTER CONNECTION



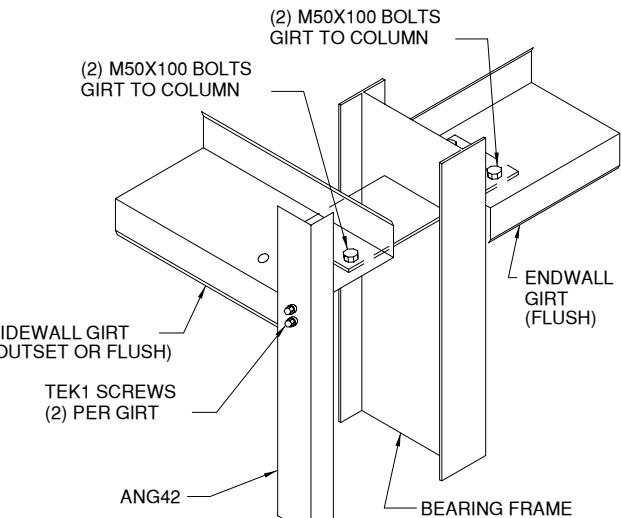
C15 FLUSH GIRT ENDING AT COLUMN



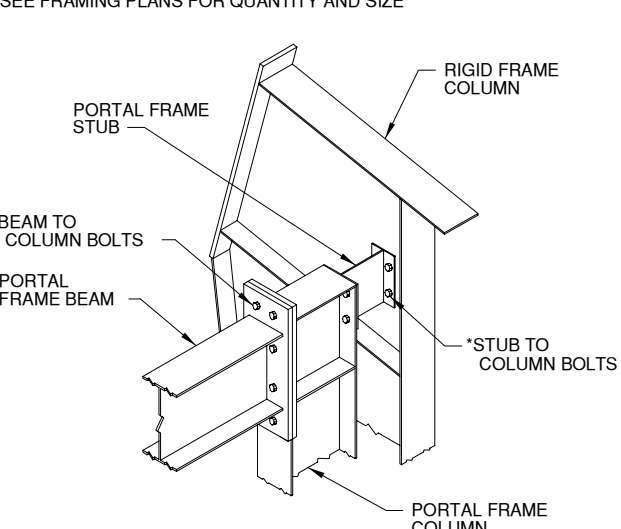
H2 GIRT TO COLUMN - BYPASS GIRTS



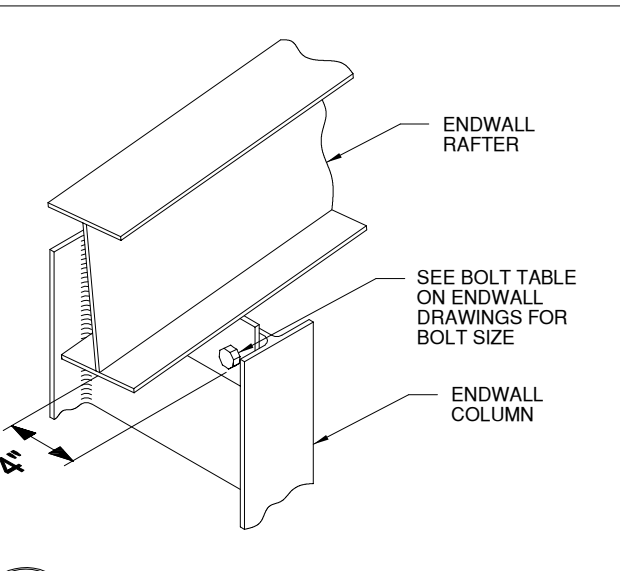
A10 PURLIN TO RIGID FRAME ENDWALL RAFTER CONNECTION



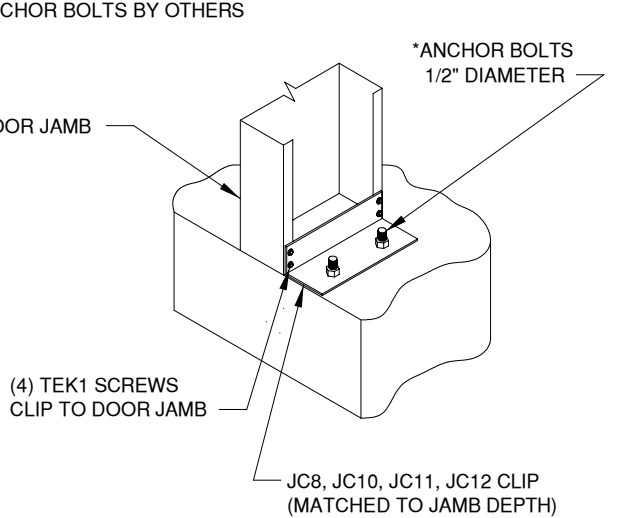
D6 WALL GIRTS TO FLUSH CORNER COLUMN



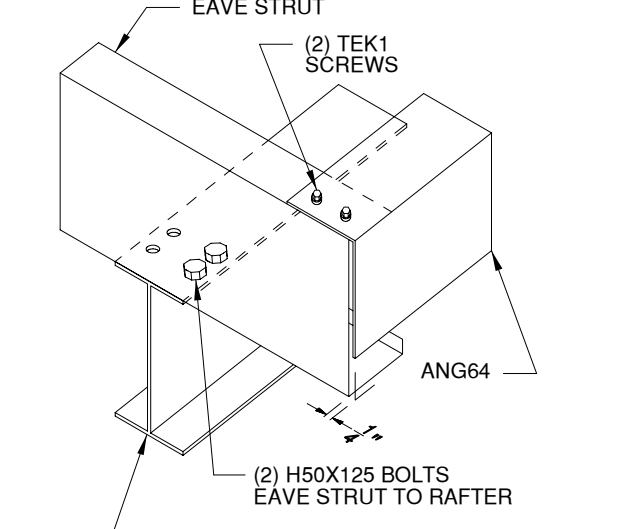
H10 PORTAL FRAME TO RIGID FRAME COLUMN



B6 ENDWALL COLUMN TO RAFTER CONNECTION



E6 DOOR JAMB TO FOUNDATION



I8 EAVE STRUT TO ENDWALL RAFTER LOW EAVE



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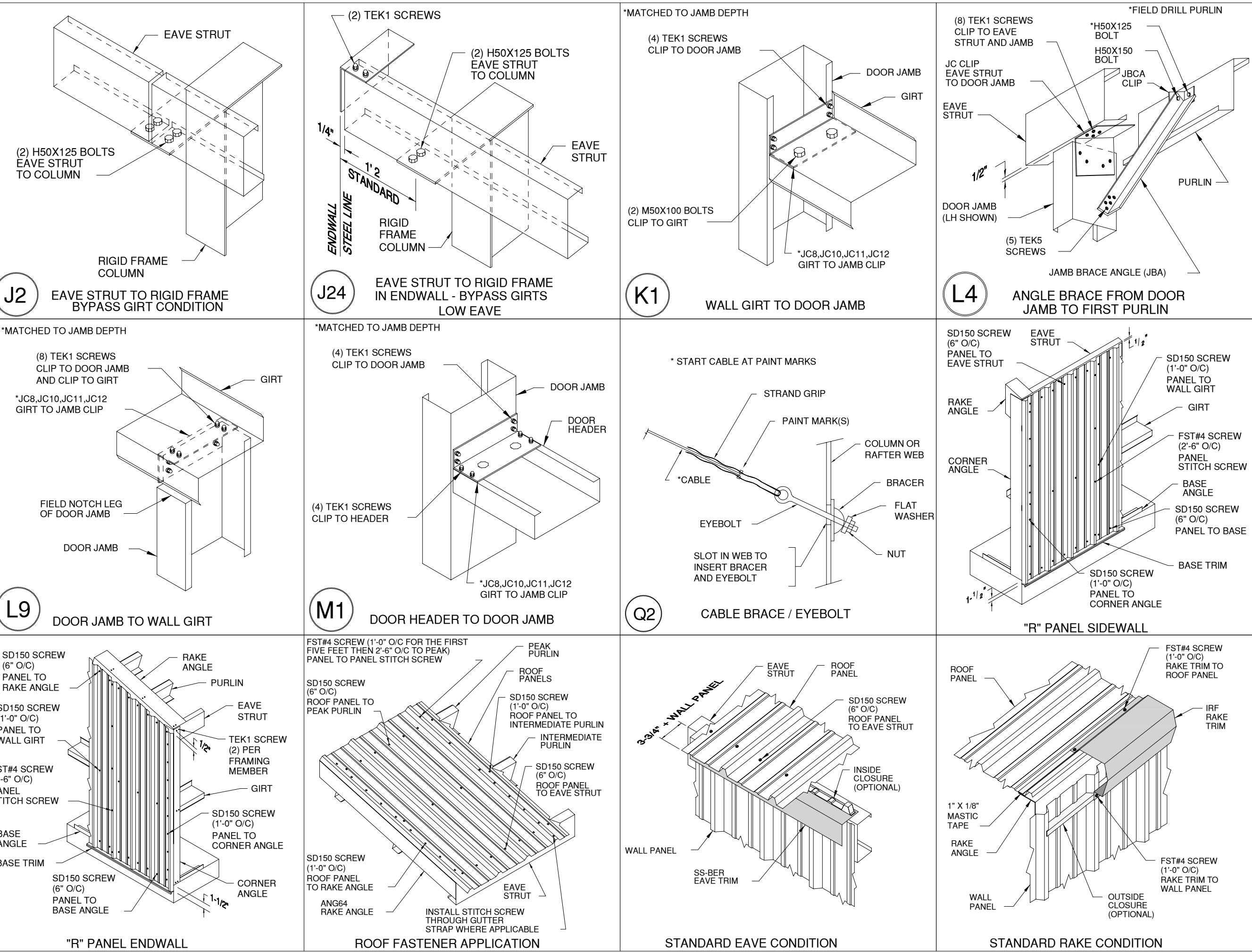
STAMFORD HIGH STADIUM CREW STORAGE BLDG #2			
DRAWING STATUS		REVISION HISTORY	
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STAMFORD HIGH STADIUM CREW STORAGE BLDG #2

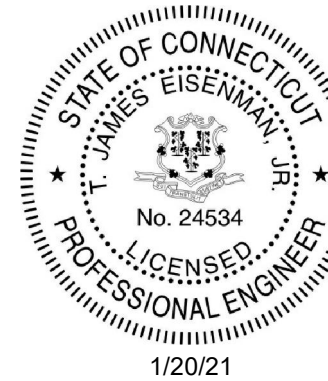
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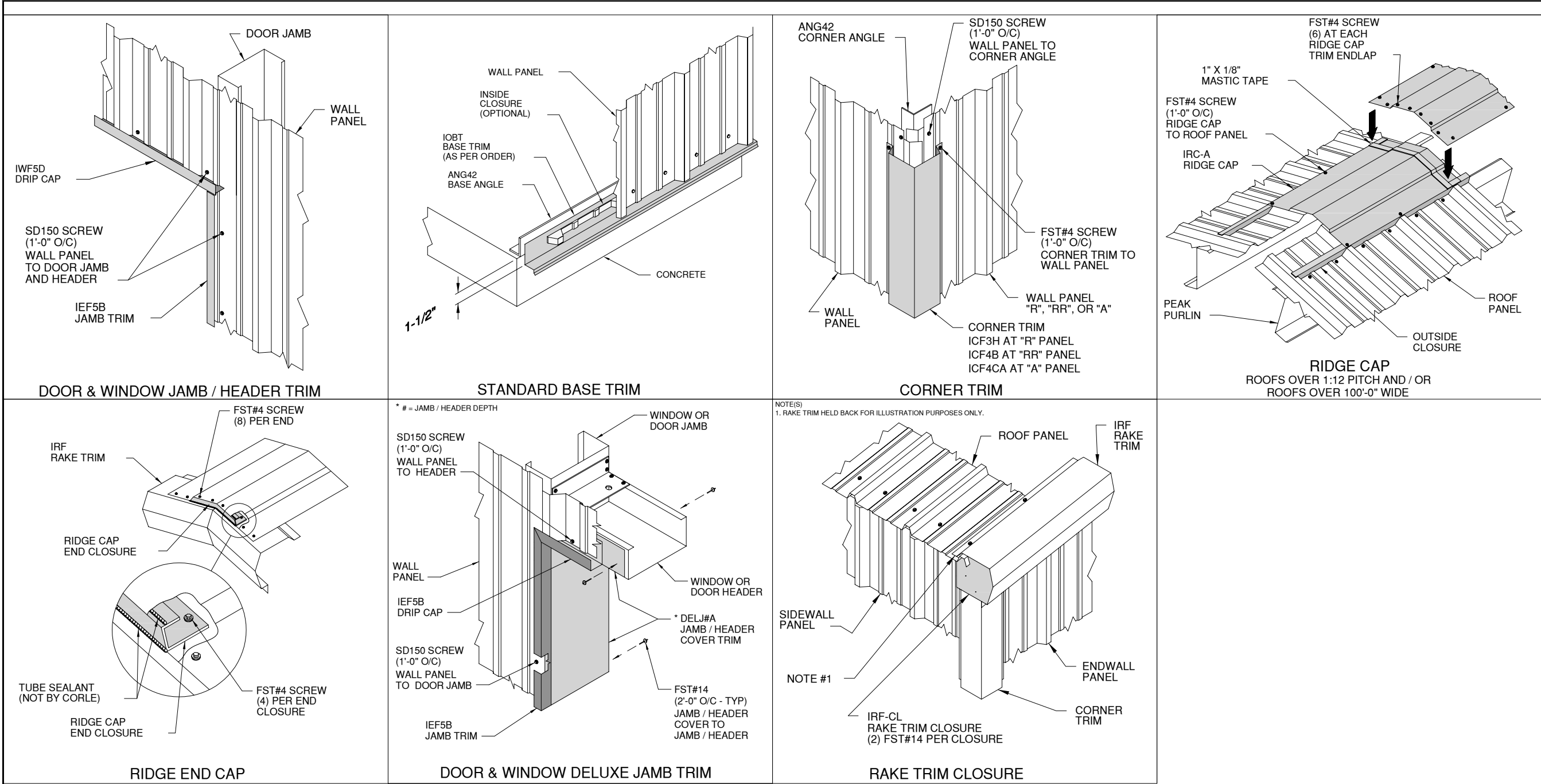
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