TOPOGRAPHICAL PLAN OF SURVEY OF

PART OF BLOCK 3
REGISTERED PLAN 50M-136
CITY OF OTTAWA

Surveyed by Annis, O'Sullivan, Vollebekk Ltd.

Scale 1 : 400

16 12 8 4 0 8 16 Metres

Metric

DISTANCES SHOWN ON THIS PLAN ARE IN METRES AND CAN BE CONVERTED TO FEET BY DIVIDING BY 0.3048

Surveyor's Certificate

I CERTIFY THAT :

1. This survey and plan are correct and in accordance with the Surveys Act, the Surveyors Act and the regulations made under them.
2. The survey was completed on December 8, 2022.

Dec 14/22
Date

Tyler J. Allison
Ontario Land Surveyor

ASSOCIATION OF ONTARIO LAND SURVEYORS
PLAN SUBMISSION FORM
V-33900

THIS PLAN IS NOT VALID UNLESS IT IS AN EMBOSSED ORIGINAL COPY ISSUED BY THE SURVEYOR IN ACCORDANCE WITH Regulation 1026, Section 29 (3)

Notes & Legend

—□—	Denotes	Survey Monument Planted
—■—	"	Survey Monument Found
SIB	"	Standard Iron Bar
SSIB	"	Short Standard Iron Bar
IB	"	Iron Bar
(WIT)	"	Witness
Meas.	"	Measured
(P1)	"	Plan 4R-27830
(P2)	"	Plan 4R-32589
(P3)	"	Plan 50R-6694
(AOG)	"	Annis, O'Sullivan, Vollebekk Ltd.
—OH—	"	Overhead Wires
UP	"	Utility Pole
CSP	"	Corrugated Steel Pipe
Inv.	"	Invert
CLF	"	Chain Link Fence
TOS	"	Top of Slope
+65.00	"	Location of Elevations
C/L	"	Centreline

Bearings are grid, derived and are referred to the Central Meridian of MTM Zone 9 (76°30' West Longitude) NAD-83 (original).

ELEVATION NOTES

1. Elevations shown are geodetic and are referred to the CGVD28 geodetic datum.
2. It is the responsibility of the user of this information to verify that the job benchmark has not been altered or disturbed and that it's relative elevation and description agrees with the information shown on this drawing.

UTILITY NOTES

1. This drawing cannot be accepted as acknowledging all of the utilities and it will be the responsibility of the user to contact the respective utility authorities for confirmation.
2. Only visible surface utilities were located.
3. A field location of underground plant by the pertinent utility authority is mandatory before any work involving breaking ground, probing, excavating etc.

LOT 22 CONCESSION II
PART 7 PLAN 4R-32589
PART 1 PLAN 4R-27827
PIN 14558 - 0408

SITE BENCHMARK
Nail in Hydro Pole
Elev=77.79

SUBJECT TO EASEMENT PER INST. OC1627867

SUBJECT TO EASEMENT PER INST. OC1627866

SUBJECT TO EASEMENT PER INST. OC1627868

BLOCK 9
0.5 Reserve

BLOCK 1 PLAN 4 PART 50R-6774

TRADESMAN ROAD

REGISTERED PLAN

BLOCK 3 50M-136

PART 1
PIN 14558 - 0356
PART 2

PIN 14558 - 0401
PART 3

PIN 14558 - 0402
PART 4

PART 5 PLAN 50R-6774

PART 8 PLAN 4R-27830

PART 9 PLAN 4R-27830

PART 10 PLAN 4R-27830

PART 14 PLAN 4R-27830

PART 15 PLAN 4R-27830

50R-6694

ENTREPRENEUR CRESCENT
PIN 14558 - 0066

(N 67° 48' 00" E Pl. P3)
N 67° 48' 50" E (P2)&Set

(N67°49'00"E P1,P3)
N67°49'50"E (P2)&Set

94.39 (P2)&Set

190.62 (P1,P2,P3)&Meas.

59.47 (P1,P3)&Meas.

120.76 (P1,P2,P3)&Set

36.76 (P1,P2,P3)&Set

36.75 (P1,P3)&Set

81.38 (P1,P3)&Meas.

81.93 (P1,P3)&Meas.

80.43

1.50

6.0

174.45 (P1,P3)&Meas.

211.20 (P1,P3)&Meas.

N21°20'40"W

N68°39'20"E

Fd. SIB(AOG) Disturbed & Reset

SIB (AOG)

SSIB (AOG)

IB (WIT)

C/L of Ditch

Edge of Gravel

TOS

CLF 0.19 West

CLF 0.13 East

Gravel

Metal Containers

Drilled Well (Top Elev=77.90)

Metal Building

Edge of Gravel

Drain (Inv.=76.69)

C/L of Ditch

Edge of Asphalt

CSP 0.5ø Inv.=76.43

CSP 0.5ø Inv.=76.39

Centreline of Road

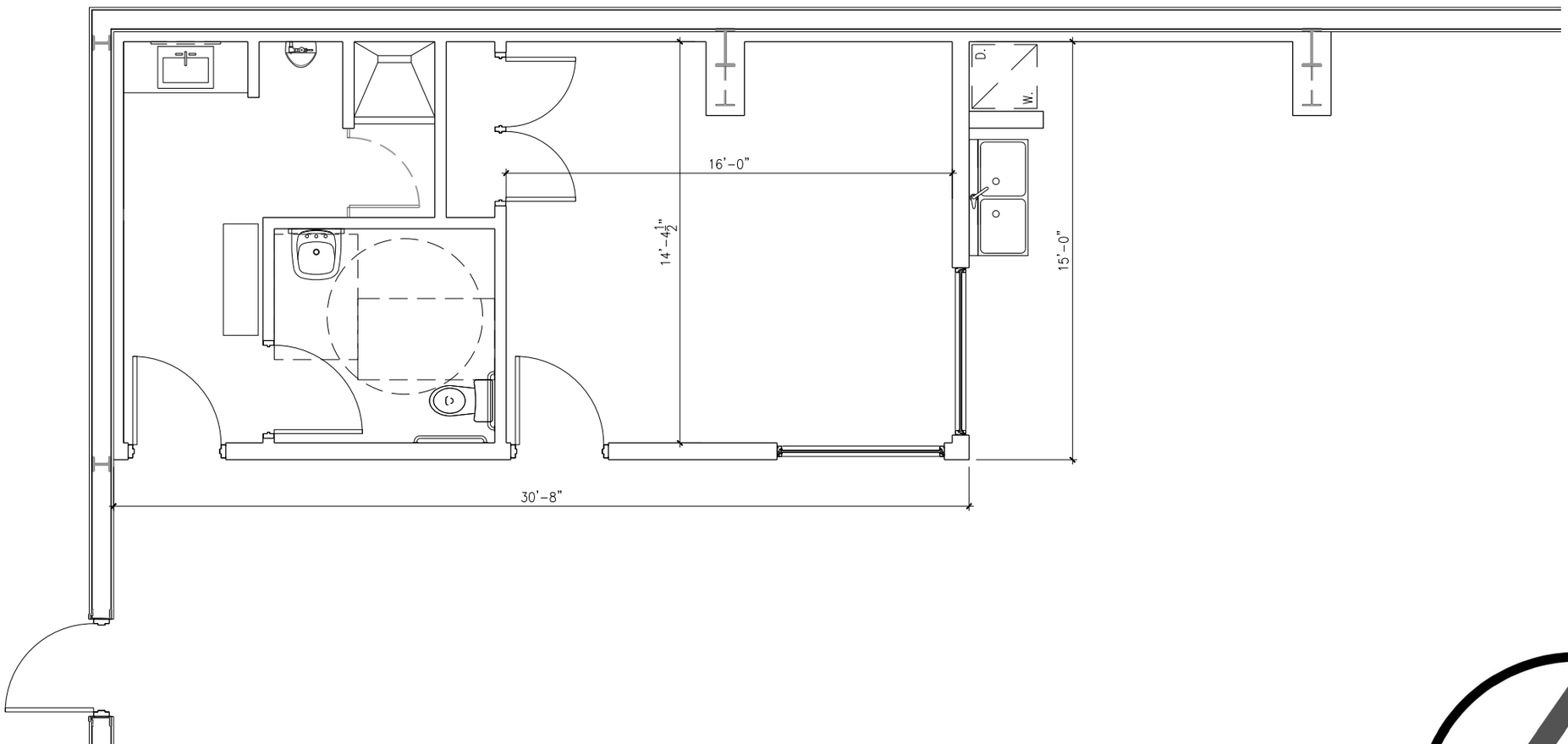
OH

UP

SIB (AOG)

ANNIS, O'SULLIVAN, VOLLEBEKK LTD.
165 Bay Street
Embrun, Ont. K0A 1W1
Phone: (613) 443-3364
Email: Embrun@aovltd.com
Ontario Land Surveyors

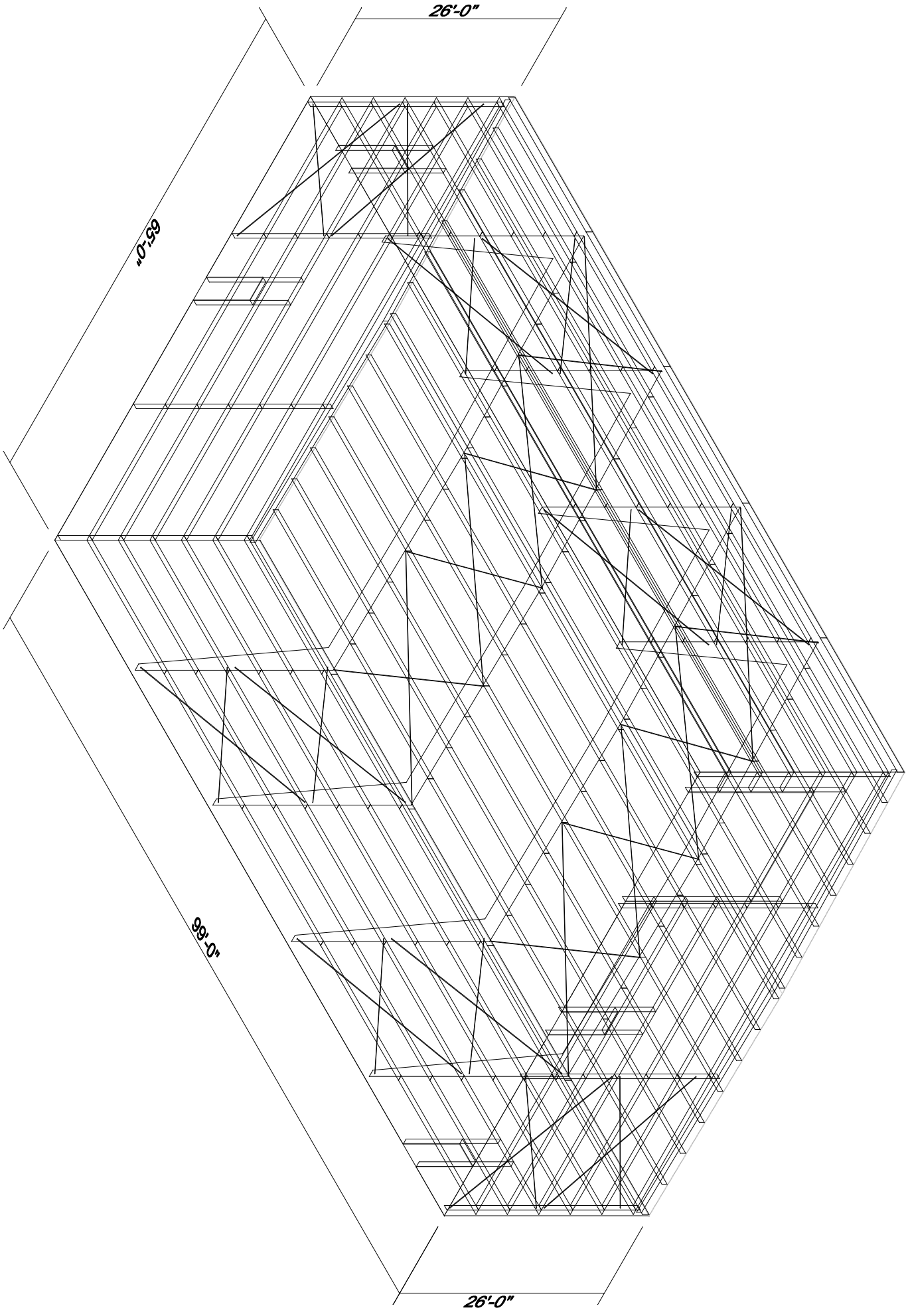
Job No. E-2488-22 BIN

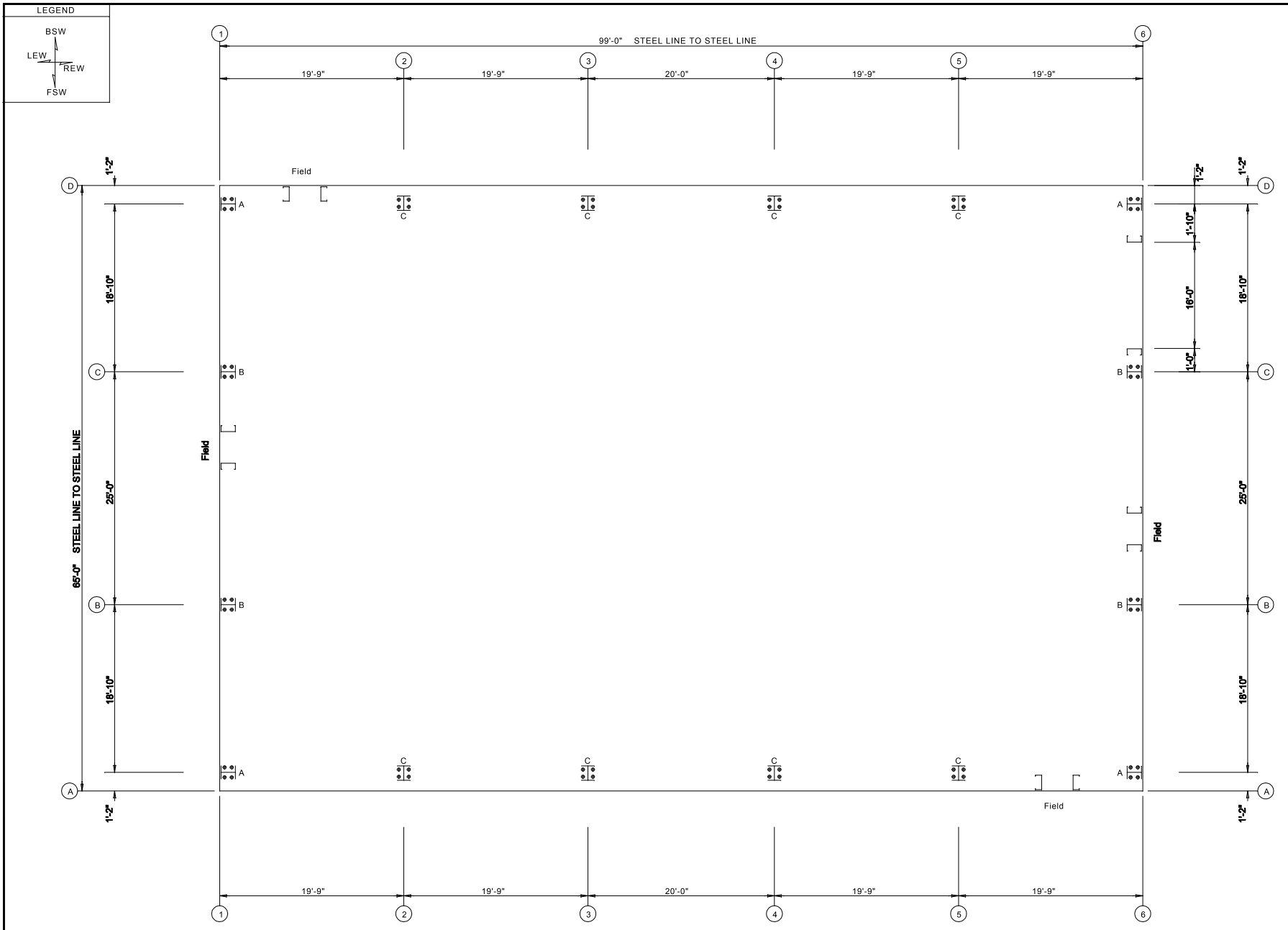


PROPOSED | GROUND FLOOR LAYOUT

SCALE: 3/16" = 1'-0"

ABSOLUTE
DRAFTING + DESIGN INC.


26'-0"
65'-0"
99'-0"
26'-0"



ANCHOR BOLT PLAN

NOTE: All Base Plates @ 100'-0" (U.N.)

Finished Floor @ 100'-0"

DRAWING IS NOT TO SCALE

OLYMPIA STEEL BUILDINGS. of Canada

65x99	
65'-0" x 99'-0" x 26'-0"	
DATE: 7/ 9/24	REVISION: 0
ENG:	DWN: APPD:

F.O.41736-1-1

REVISION HISTORY

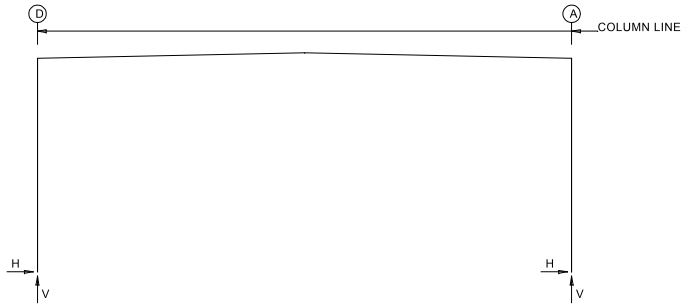
REV.	DESCRIPTION	DATE

65x99

DRAWING STATUS

THESE DRAWINGS HAVE BEEN GENERATED FOR VISUALIZATION PURPOSES ONLY. THEY ARE PRELIMINARY AND SHOULD NOT BE CONSIDERED FINAL. FINAL DRAWINGS WILL BE ISSUED ONLY AFTER AN ORDER HAS BEEN PLACED AND DESIGNATED "FOR FABRICATION".

FRAME LINES: 2 3 4 5



RIGID FRAME: ANCHOR BOLTS & BASE PLATES

Frm Line	Col Line	Anc. Qty	Bolt Dia	Base Plate (in) Width	Length	Thick	AFF/BFF (in)
2*	D	4	0.750	8.000	11.63	0.500	0.0
2*	A	4	0.750	8.000	11.63	0.500	0.0

2* Frame lines: 2 3 4 5

RIGID FRAME: BASIC COLUMN REACTIONS (k)

Frame Line	Column Line	-----Dead---- Horz	Vert	--Collateral- Horz	Vert	-----Live---- Horz	Vert	-----Snow---- Horz	Vert	--Wind_Left1- Horz	Vert	-Wind_Right1- Horz	Vert
2*	D	1.2	4.0	0.7	2.0	5.1	13.6	11.9	31.5	-5.0	-10.5	0.4	-6.6
2*	A	-1.2	4.0	-0.7	2.0	-5.1	13.6	-11.9	31.5	-0.4	-6.6	5.0	-10.5

Frame Line	Column Line	--Wind_Left2- Horz	Vert	-Wind_Right2- Horz	Vert	--Wind_Long1- Horz	Vert	--Wind_Long2- Horz	Vert	-Seismic_Left Horz	Vert	Seismic_Right Horz	Vert
2*	D	-4.8	-2.5	0.7	1.4	-0.5	-12.3	-0.6	-10.7	-2.6	-2.0	2.6	2.0
2*	A	-0.7	1.4	4.8	-2.5	0.6	-10.7	0.5	-12.3	-2.6	2.0	2.6	-2.0

Frame Line	Column Line	-Seismic_Long Horz	Vert	F1UNB_SL_L- Horz	Vert	F1UNB_SL_R- Horz	Vert
2*	D	0.0	-8.1	9.0	27.7	8.9	19.5
2*	A	0.0	-8.1	-8.9	19.5	-9.0	27.7

2* Frame lines: 2 3 4 5

OLYMPIA STEEL BUILDINGS of Canada

65x99 | 65'-0" x 99'-0" x 26'-0" | REVISION: 0 | DATE: 7/ 9/24 | APPD: | ENG: | DWN:

F.O.41736-1-1

REVISION HISTORY

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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
1	D	0.7	0.2	1.6	3.8	-2.0	-4.3	0.0	1.6	-2.0	-3.3	0.0	2.6	-1.7
1	C	1.5	0.7	5.2	12.1	0.0	-2.5	2.0	-6.0	0.0	0.5	2.0	-3.0	-3.7
1	B	1.5	0.7	5.2	12.1	0.0	-3.4	0.0	-5.1	0.0	-0.4	0.0	-2.1	-3.7
1	A	0.7	0.2	1.6	3.8	0.0	-1.0	0.0	-1.7	0.0	0.0	0.0	-0.7	-1.7

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	Seis Long Horz	E1UNB_SL_L- Horz	E1UNB_SL_L- Vert
1	D	1.3	0.0	-1.7	-0.1	-1.1	-3.3	-4.2	0.0	4.3	0.1	0.0	3.9
1	C	2.6	0.1	-5.2	0.0	-3.3	0.0	4.2	3.3	-4.3	0.2	0.0	11.6
1	B	2.6	0.0	-3.4	0.0	-5.1	0.0	0.0	0.0	0.0	0.2	0.0	6.5
1	A	1.3	0.0	-1.0	0.0	-1.7	0.0	0.0	0.0	0.0	0.1	0.0	1.8

Frm Line	Col Line	E1UNB_SL_R- Horz	E1UNB_SL_R- Vert
1	D	0.0	1.8
1	C	0.0	6.5
1	B	0.0	11.6
1	A	0.0	3.9

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
6	A	0.7	0.2	1.6	3.8	-2.0	-4.3	0.0	1.6	-2.0	-3.3	0.0	2.6	-1.7
6	B	1.5	0.7	5.2	12.1	0.0	-2.5	2.0	-6.0	0.0	0.5	2.0	-3.0	-3.7
6	C	1.5	0.7	5.2	12.1	0.0	-3.4	0.0	-5.1	0.0	-0.4	0.0	-2.1	-3.7
6	D	0.7	0.2	1.6	3.8	0.0	-1.0	0.0	-1.7	0.0	0.0	0.0	-0.7	-1.7

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	Seis Long Horz	E2UNB_SL_L- Horz	E2UNB_SL_L- Vert
6	A	1.3	0.0	-1.7	-0.1	-1.1	-3.3	-4.2	0.0	4.3	0.1	0.0	3.9
6	B	2.6	0.1	-5.2	0.0	-3.3	0.0	4.2	3.3	-4.3	0.2	0.0	11.6
6	C	2.6	0.0	-3.4	0.0	-5.1	0.0	0.0	0.0	0.0	0.2	0.0	6.5
6	D	1.3	0.0	-1.0	0.0	-1.7	0.0	0.0	0.0	0.0	0.1	0.0	1.8

Frm Line	Col Line	E2UNB_SL_R- Horz	E2UNB_SL_R- Vert
6	A	0.0	1.8
6	B	0.0	6.5
6	C	0.0	11.6
6	D	0.0	3.9

ENDWALL COLUMN: ANCHOR BOLTS & BASE PLATES

Frm Line	Col Line	Anc. Bolt Qty	Bolt Dia	Base_Plate (in) Width	Base_Plate (in) Length	Thick	AFF/BFF (in)
1	D	4	0.750	6.000	9.875	0.375	0.0
1	C	4	0.750	6.000	9.875	0.375	0.0
1	B	4	0.750	6.000	9.875	0.375	0.0
1	A	4	0.750	6.000	9.875	0.375	0.0
6	A	4	0.750	6.000	9.875	0.375	0.0
6	B	4	0.750	6.000	9.875	0.375	0.0
6	C	4	0.750	6.000	9.875	0.375	0.0
6	D	4	0.750	6.000	9.875	0.375	0.0

ANCHOR BOLT SUMMARY

Qty	Locate	Dia (in)	Type
⊕ 32	Endwall	3/4"	
⊕ 32	Frame	3/4"	

BUILDING BRACING REACTIONS

Loc	Wall Line	Col Line	Reactions in plane of wall + Reactions(k) Wind Horz	Wind Vert	Seismic Horz	Seismic Vert	Panel_Shear (lb/ft) Wind	Seis
L_EW	1	D,C	Bracing, see EW reactions					
F_SW	C	3,5	2.5	*	6.8	*		
		4,5	2.5	*	6.8	*		
R_EW	6	A,B	Bracing, see EW reactions					
B_SW	D	5,4	2.5	*	6.8	*		
		3,2	Dead*Load		6.8	*		

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

Reaction values shown are unfactored

Reaction Type	Description
Dead	Dead*Load
Collateral	Collateral Load
Live	Roof Live Load
Snow	Uniform Roof Snow Load
Wind_Left1	Transverse Wind From Left With Internal Pressure
Wind_Right1	Transverse Wind From Right With Internal Pressure
Wind_Left2	Transverse Wind From Left With Internal Suction
Wind_Right2	Transverse Wind From Right With Internal Suction
Wind_Long1	Longitudinal Wind From Left Endwall
Wind_Long2	Longitudinal Wind From Right Endwall
Wind_Press	Wind Pressure Applied Towards Endwall
Wind_Suct	Wind Suction Applied Away From Endwall
Seismic_Left	Seismic Load Applied From Left
Seismic_Right	Seismic Load Applied From Right
Seismic_Long	Seismic Load Applied Longitudinally
F# Unb_SL_L	Unbalanced Snow Load On Left
F# Unb_SL_R	Unbalanced Snow Load On Right
F# PAT_SL#	Pattern Snow Load
Drift	Snow Drift Load
Sliding	Sliding Snow Load
HorzOP	Horizontal Out of Plane Load

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)	= 65				
Length (ft)	= 99	Seismic Importance	= 1.00	ENDWALL COLUMN	L / 180
Eave Height (ft)	= 26	Risk Category	= II - Normal	ENDWALL RAFTER (Live)	L / 180
Roof Slope (rise/12)	= 0.25:12			ENDWALL RAFTER (Wind)	L / 180
Building Code	= NBC 15			WALL GIRTS	L / 90
Local Code (State/Prov)	= NBC 15	Mapped Spectral Response Accelerations		PURLIN (LIVE)	L / 180
Dead Load (psf)	= 3.25	Sa (0.2)	= 0.4740	PURLIN (WIND)	L / 180
Collateral Load (psf)	= 3.01	Sa (0.5)	= 0.2520	WALL PANEL	L / 90
Roof Live Load (psf)	= 20.89	Sa (1.0)	= 0.1240	ROOF PANEL (Live)	L / 180
Frame Live Load (psf)	= 20.89	Sa (2.0)	= 0.0580	ROOF PANEL (Wind)	L / 120
		Sa (5.0)	= 0.0150	Main Frame (Horiz)	H / 60
		Sa (10.0)	= 0.0056	Main Frame (Vert)	L / 180
Snow:				WIND BRACING	H / 60
Ground Snow Load (psf)	= 50.16	Site Class	= D	Main Frame (Crane)	H / 100
Snow Importance	= 1.0000			Main Frame (Seismic)	H / 65
Associated Rain Load (psf)	= 8.36			SEISMIC BRACING	H / 65
Wind Exposure Factor	= 1.00	------Base Shear------		PARTITION COLUMN	L / 120
Slippery Roof	= N	Expanded Formula	= S(Ta)*Mv*Ie*W/(Rd*Ro)	PARTITION GIRT	L / 90
Roof Snow Load (psf)	= 48.49	Longitudinal Base Shear	(k) = 27.10	PARTITION PANEL	L / 90
		Transverse Base Shear	(k) = 27.38		
Wind:					
Wind (1/50) (psf)	= 8.57				
Risk Category	= II - Normal				
Importance - Wind	= 1.00	--Seismic Response Coefficients--			
Wind Exposure	= O	Frame	= 0.17		
Enclosure Classification = 2		FSW	= 0.17		
		BSW	= 0.17		
--Internal Pressure Coefficients--					
Pressure	= 0.30	--Response Modification Factors--			
Suction	= -0.45	Frame	= 1.5		
		FSW	= 1.5		
----Components & Cladding----		BSW	= 1.5		
Design Pressure:					
Pressure (psf)	= 22.09				
Suction (psf)	= -22.09				

Equivalent Static Force Procedure.

OLYMPIA STEEL BUILDINGS. of Canada

65x99

65'-0" x 99'-0" x 26'-0"

DATE: 7/ 9/24 | REVISION: 0

ENG: | DWN: | APPD:

F.O.41736-1-1

REVISION HISTORY

REV.	DESCRIPTION	DATE

65x99

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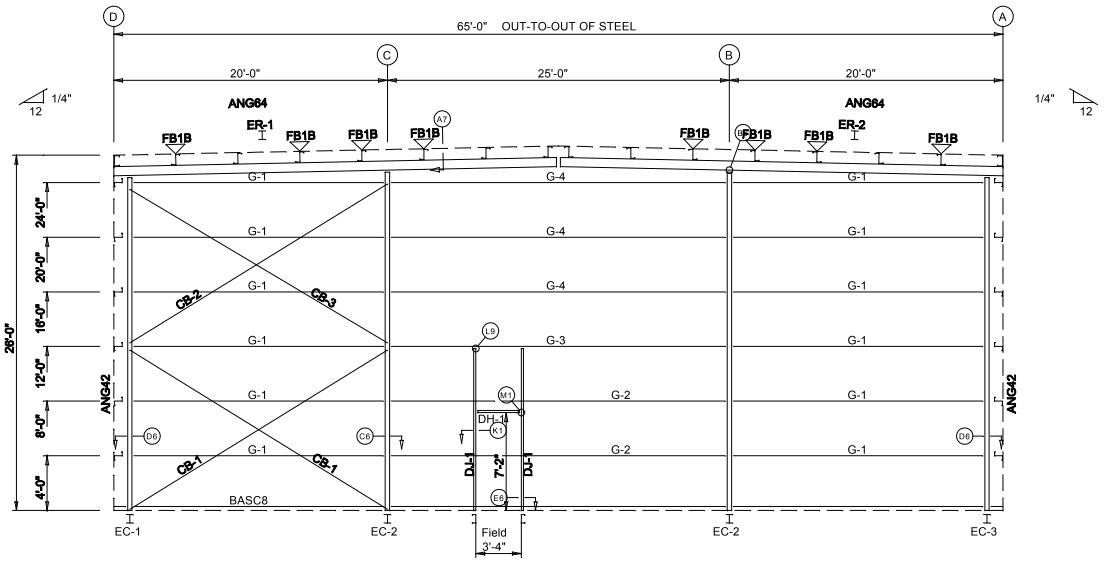
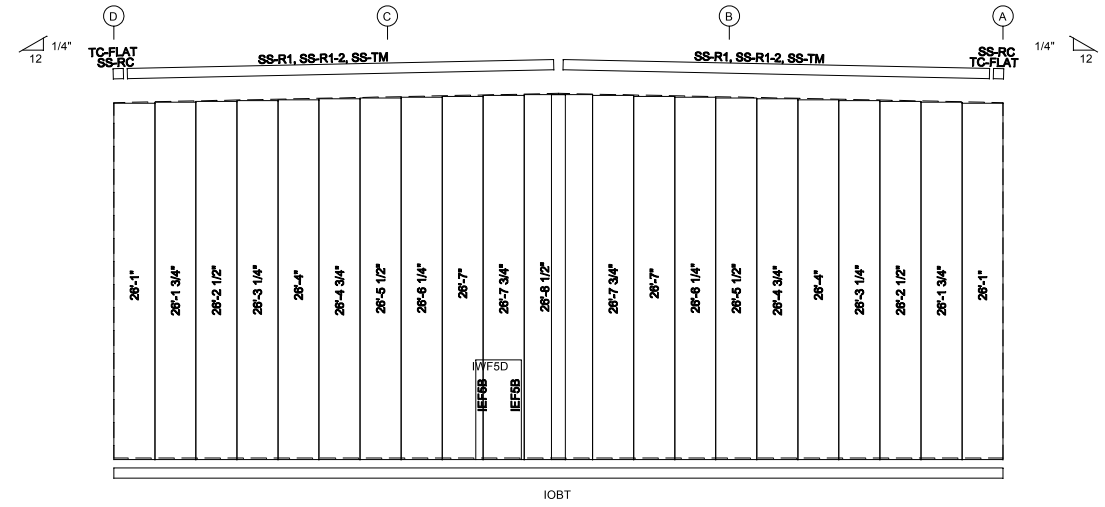


ENDWALL FRAMING: FRAME LINE 1



ENDWALL SHEETING & TRIM: FRAME LINE 1

PANELS: 26 Ga. R - Charcoal Grey

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).

BOLT TABLE
FRAME LINE 1

LOCATION	QUAN	TYPE	DIA	LENGTH
ER-1/ER-2	8	A325	1/2"	1 1/2"
Columns/Raf	2	A325	3/4"	1 3/4"

MEMBER TABLE
FRAME LINE 1

QUAN	MARK	PART	LENGTH
1	EC-1	W10X12	24'-1 9/16"
2	EC-2	W10X12	24'-6 1/4"
1	EC-3	W10X12	24'-1 9/16"
1	ER-1	W12X16	32'-6 1/16"
1	ER-2	W12X16	32'-6 1/16"
2	DJ-1	08X35C16	11'-11 3/4"
1	DH-1	08X35C16	3'-4"
12	G-1	08X25Z16	18'-5 1/2"
2	G-2	08X25Z16	24'-7 1/2"
1	G-3	C8X11.5	24'-7 1/2"
3	G-4	08X25Z13	24'-7 1/2"
2	CB-1	L303025	21'-7 9/16"
1	CB-2	L303025	21'-10 3/8"
1	CB-3	L303025	21'-8"

FLANGE BRACE TABLE
FRAME LINE 1

▽ID	MARK	LENGTH
1	FB1B	1'-6"

DRAWING IS NOT TO SCALE

TRIM COLORS

EAVE TRIM	= SP Black	CORNER TRIM	= SP Black
BASE TRIM	= SP Black	GUTTER	= Black
DOOR TRIM	= SP Black	DOWNSPOUTS	= Black
RAKE TRIM	= SP Black		

* LINER TRIM = Liner panel color
* SOFFIT TRIM = Soffit panel color
* ONLY APPLICABLE IF LINER TRIM OR SOFFIT PANEL IS INDICATED ON BUILDING ORDER.

OLYMPIA STEEL BUILDINGS of Canada

65x99
65'-0" x 99'-0" x 26'-0"
DATE: 7/ 9/24
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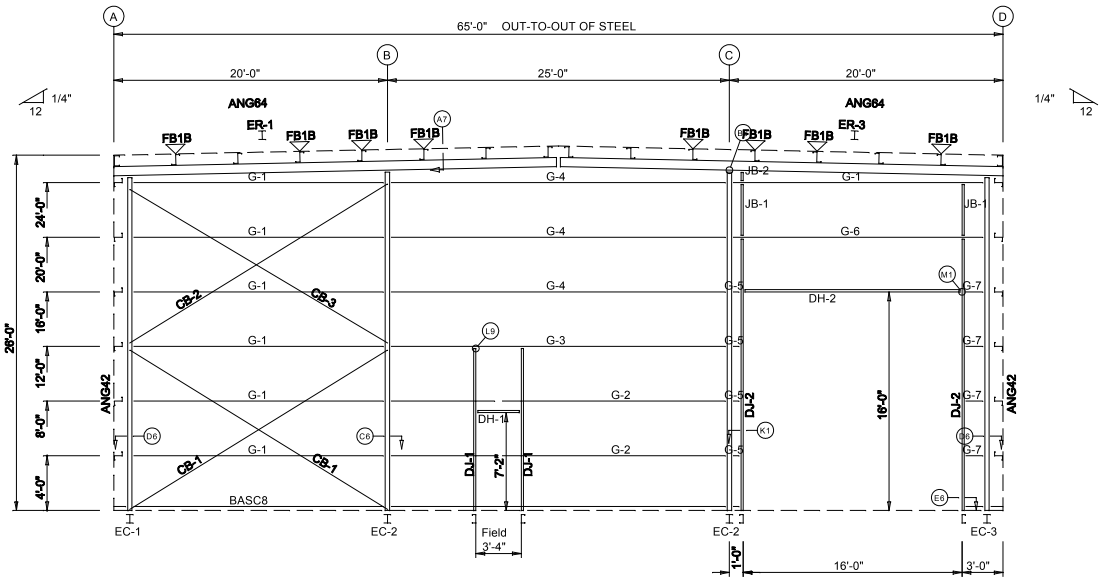
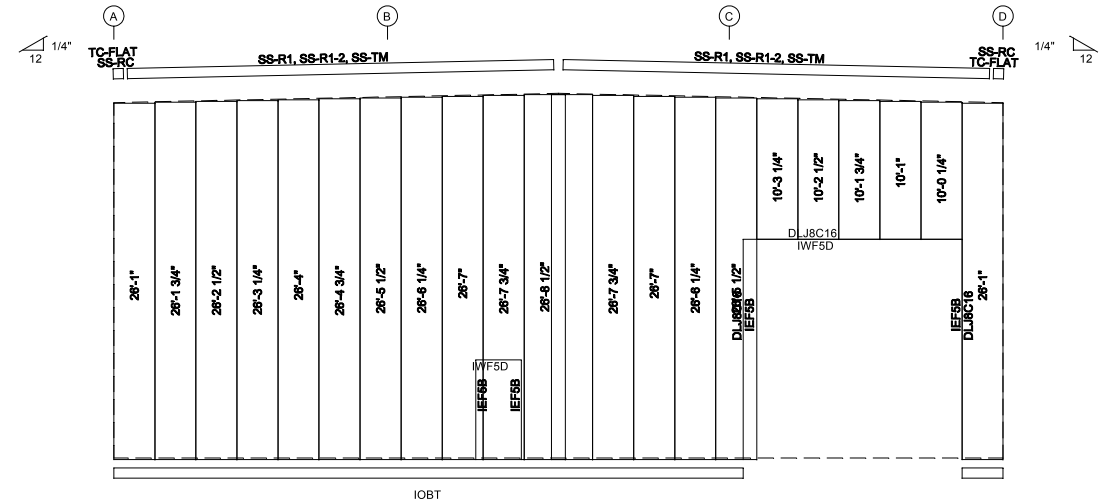


ENDWALL FRAMING: FRAME LINE 6



ENDWALL SHEETING & TRIM: FRAME LINE 6

PANELS: 26 Ga. R - Charcoal Grey

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).

BOLT TABLE
FRAME LINE 6

LOCATION	QUAN	TYPE	DIA	LENGTH
ER-1/ER-3	8	A325	1/2"	1 1/2"
Columns/Raf	2	A325	3/4"	1 3/4"

MEMBER TABLE
FRAME LINE 6

QUAN	MARK	PART	LENGTH
1	EC-1	W10X12	24'-1 9/16"
2	EC-2	W10X12	24'-6 1/4"
1	EC-3	W10X12	24'-1 9/16"
1	ER-1	W12X16	32'-6 1/16"
1	ER-3	W12X16	32'-6 1/16"
2	DJ-1	08X35C16	11'-11 3/4"
2	DJ-2	08X35C13	19'-11 3/4"
1	DH-1	08X35C16	3'-4"
1	DH-2	08X35C16	16'-0"
7	G-1	08X25Z16	18'-5 1/2"
2	G-2	08X25Z16	24'-7 1/2"
1	G-3	C8X11.5	24'-7 1/2"
3	G-4	08X25Z13	24'-7 1/2"
4	G-5	08X25Z16	6"
1	G-6	08X25Z13	18'-5 1/2"
4	G-7	08X25Z16	1'-4"
2	CB-1	L303025	21'-7 9/16"
1	CB-2	L303025	21'-10 3/8"
1	CB-3	L303025	21'-8"
2	JB-1	08X35C16	3'-11 1/2"
1	JB-2	08X35C16	2 1/2"

FLANGE BRACE TABLE
FRAME LINE 6

▽ID	MARK	LENGTH
1	FB1B	1'-6"

DRAWING IS NOT TO SCALE

TRIM COLORS

EAVE TRIM	= SP Black	CORNER TRIM	= SP Black
BASE TRIM	= SP Black	GUTTER	= Black
DOOR TRIM	= SP Black	DOWNSPOUTS	= Black
RAKE TRIM	= SP Black		
* LINER TRIM	= Liner panel color		
* SOFFIT TRIM	= Soffit panel color		

* ONLY APPLICABLE IF LINER TRIM OR SOFFIT PANEL IS INDICATED ON BUILDING ORDER.

OLYMPIA STEEL BUILDINGS of Canada

65x99 | 65'-0" x 99'-0" x 26'-0" | REVISION: 0 | APPD:
DATE: 7/ 9/24 | DWN:
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REVISION HISTORY

REV.	DESCRIPTION	DATE

65x99

DRAWING STATUS

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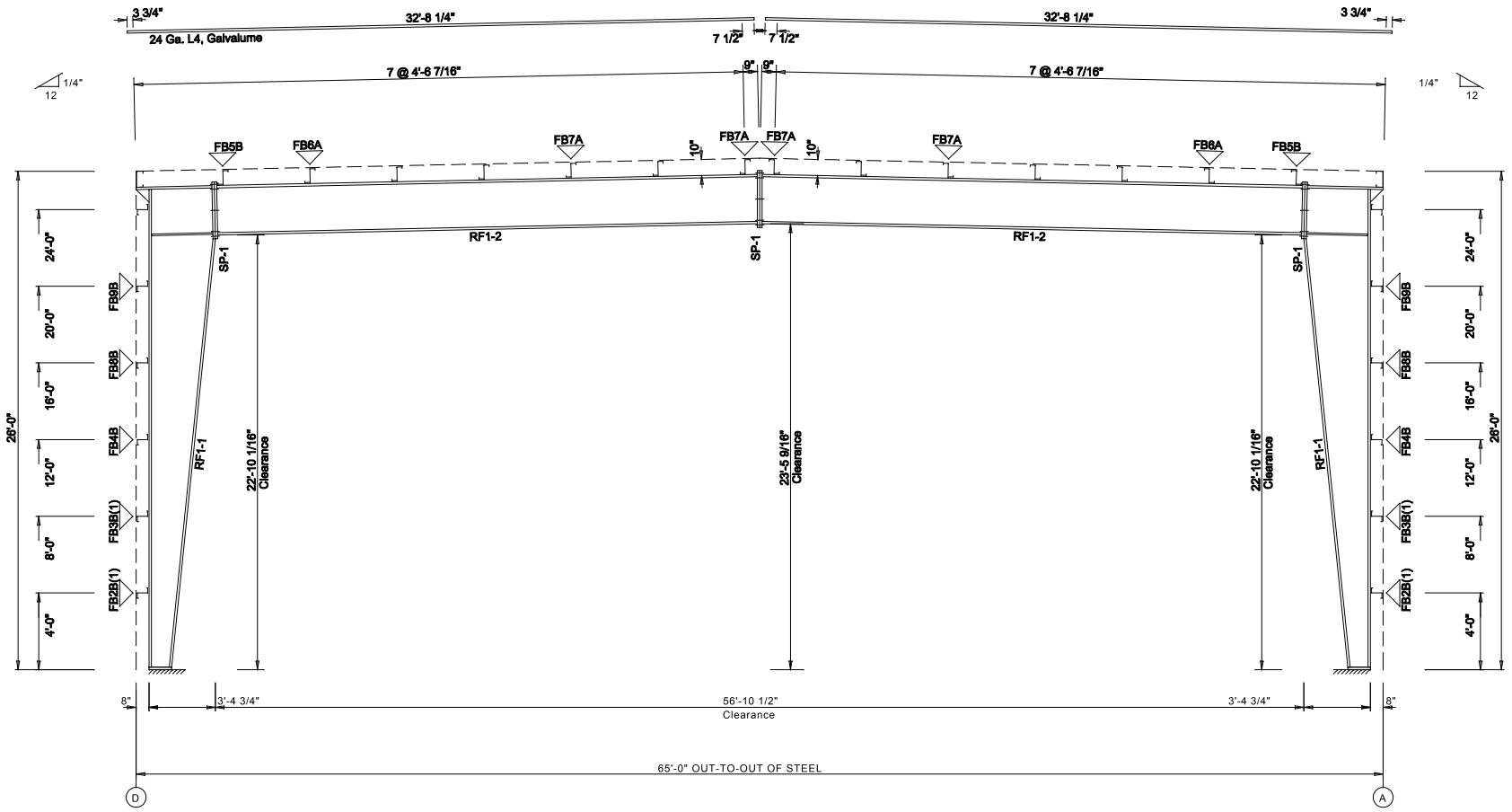
SPLICE BOLT TABLE						
Mark	Qty Top	Bot	Int	Type	Dia	Length
SP-1	4	4	2	A325	1.000	2.75

FLANGE BRACES: Both Sides(U.N.)
FBxxB(1)
B - L20X1/4
A - L15X1/8

MEMBER TABLE					
Mark	Web Depth Start/End	Web Plate Thick	Web Plate Length	Outside Flange W x Thk x Length	Inside Flange W x Thk x Length
RF1-1	11.0/37.0	0.188	242.2	6 x 1/4" x 301.4	6 x 3/8" x 120.7
	37.0/40.0	0.188	60.0	6 x 5/16" x 47.6	6 x 1/2" x 150.6
RF1-2	28.0/28.0	0.250	220.3	6 x 5/16" x 220.3	6 x 5/8" x 100.3
	28.0/28.0	0.188	120.0	6 x 1/2" x 120.0	6 x 3/8" x 120.0
					6 x 1/4" x 119.4



BUILDING CROSS SECTION: FRAME LINE 2 3 4 5

GENERAL NOTES:

1. See Detail Sheets for Connection Information.
2. See Shipping List for Flange Brace Lengths.

DRAWING IS NOT TO SCALE

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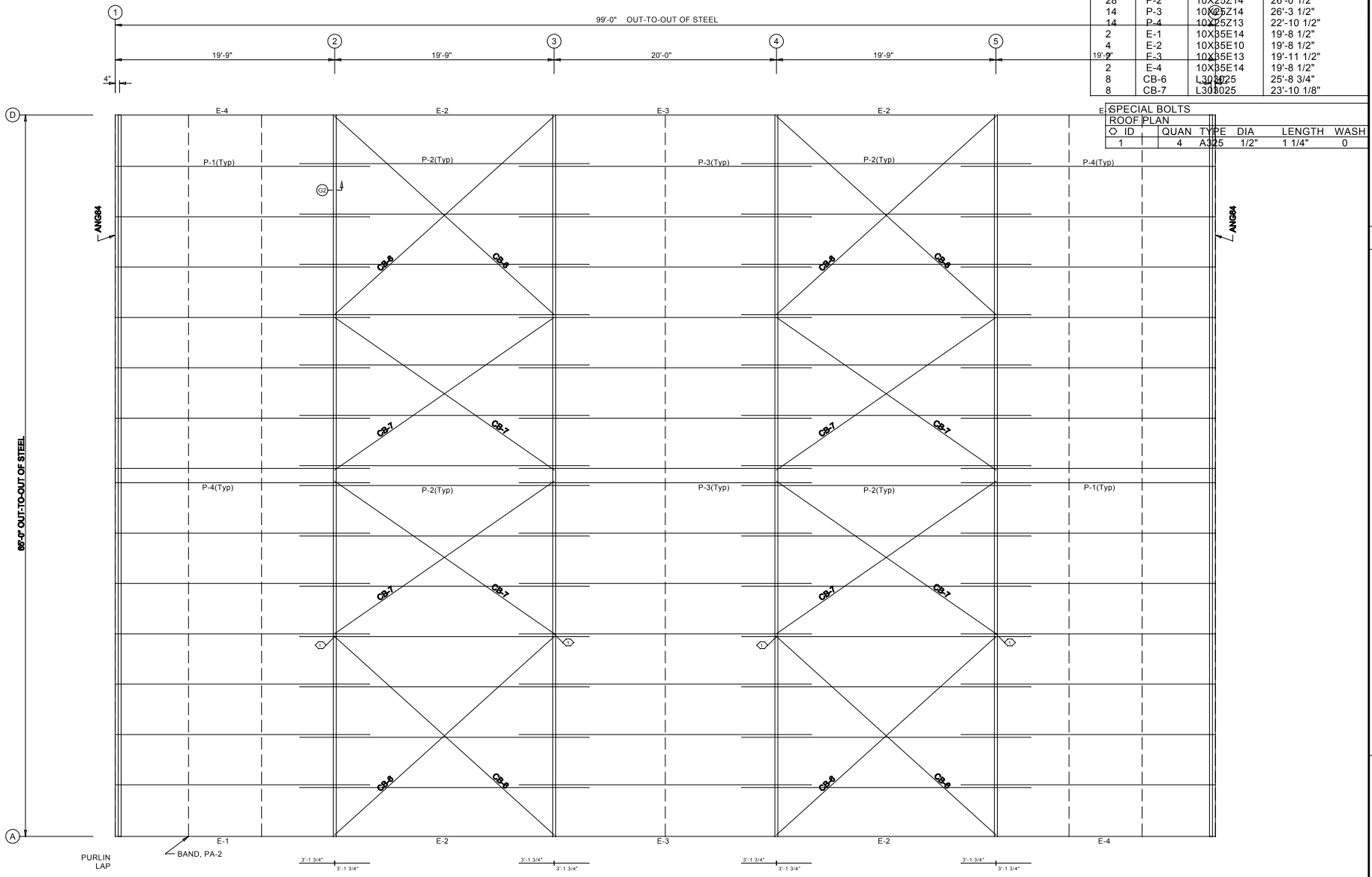

MEMBER TABLE
ROOF PLAN

QUAN	MARK	PART	LENGTH
14	P-1	10X25Z13	22'-10 1/2"
28	P-2	10X25Z14	26'-0 1/2"
14	P-3	10X25Z14	26'-3 1/2"
14	P-4	10X25Z13	22'-10 1/2"
2	E-1	10X35E14	19'-8 1/2"
4	E-2	10X35E10	19'-8 1/2"
2	E-3	10X35E13	19'-11 1/2"
2	E-4	10X35E14	19'-8 1/2"
8	CB-6	L30[illegible]25	25'-8 3/4"
8	CB-7	L303025	23'-10 1/8"

SPECIAL BOLTS
ROOF PLAN

ID	QUAN	TYPE	DIA	LENGTH	WASH
1	4	A325	1/2"	1 1/4"	0

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.

ROOF FRAMING PLAN

DRAWING IS NOT TO SCALE

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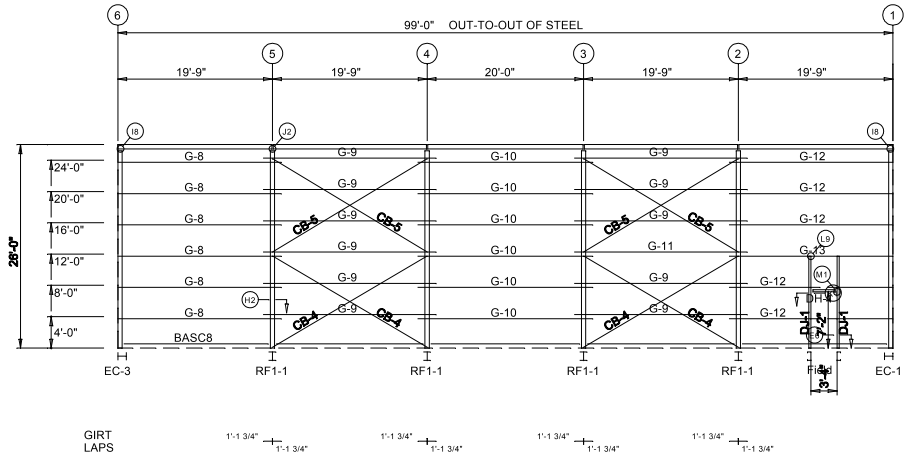
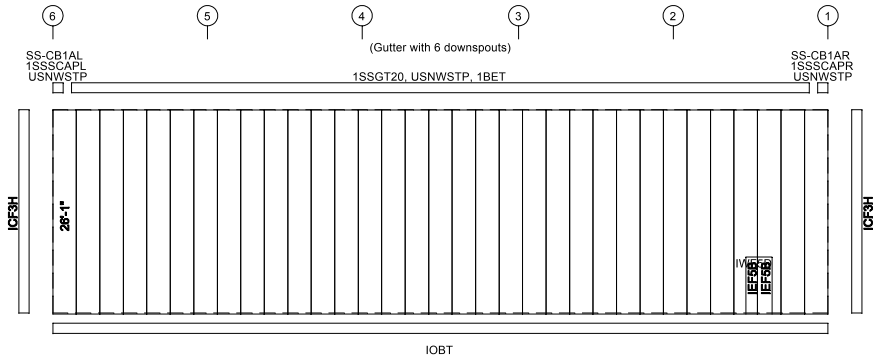
MEMBER TABLE FRAME LINE D			
QUAN	MARK	PART	LENGTH
2	DJ-1	08X35C16	11'-11 3/4"
1	DH-1	08X35C16	3'-4"
6	G-8	08X25Z16	20'-10 1/2"
11	G-9	08X25Z16	22'-0 1/2"
6	G-10	08X25Z16	22'-3 1/2"
1	G-11	08X25Z14	22'-0 1/2"
5	G-12	08X25Z16	20'-10 1/2"
1	G-13	08X25Z13	20'-10 1/2"
4	CB-4	L303025	22'-5 3/8"
4	CB-5	L303025	22'-11 11/16"



SIDEWALL FRAMING: FRAME LINE D



SIDEWALL SHEETING & TRIM: FRAME LINE D

PANELS: 26 Ga. R - Charcoal Grey

DRAWING IS NOT TO SCALE

TRIM COLORS			
EAVE TRIM	= SP Black	CORNER TRIM	= SP Black
BASE TRIM	= SP Black	GUTTER	= Black
DOOR TRIM	= SP Black	DOWNSPOUTS	= Black
RAKE TRIM	= SP Black		
* 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. 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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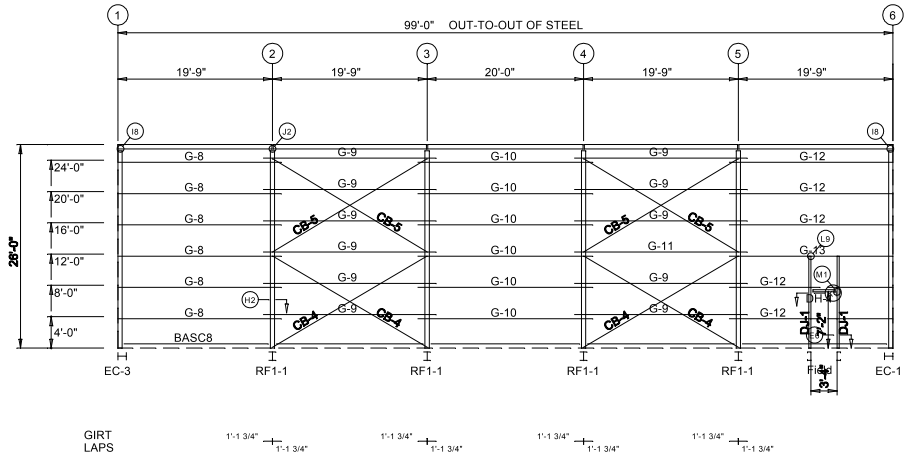
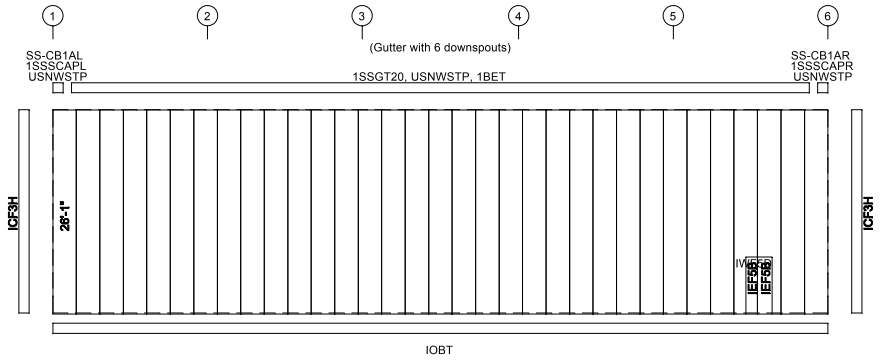
MEMBER TABLE FRAME LINE A			
QUAN	MARK	PART	LENGTH
2	DJ-1	08X35C16	11'-11 3/4"
1	DH-1	08X35C16	3'-4"
6	G-8	08X25Z16	20'-10 1/2"
11	G-9	08X25Z16	22'-0 1/2"
6	G-10	08X25Z16	22'-3 1/2"
1	G-11	08X25Z14	22'-0 1/2"
5	G-12	08X25Z16	20'-10 1/2"
1	G-13	08X25Z13	20'-10 1/2"
4	CB-4	L303025	22'-5 3/8"
4	CB-5	L303025	22'-11 11/16"



SIDEWALL FRAMING: FRAME LINE A



SIDEWALL SHEETING & TRIM: FRAME LINE A

PANELS: 26 Ga. R - Charcoal Grey

DRAWING IS NOT TO SCALE

TRIM COLORS			
EAVE TRIM	= SP Black	CORNER TRIM	= SP Black
BASE TRIM	= SP Black	GUTTER	= Black
DOOR TRIM	= SP Black	DOWNSPOUTS	= Black
RAKE TRIM	= SP Black		
* 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. 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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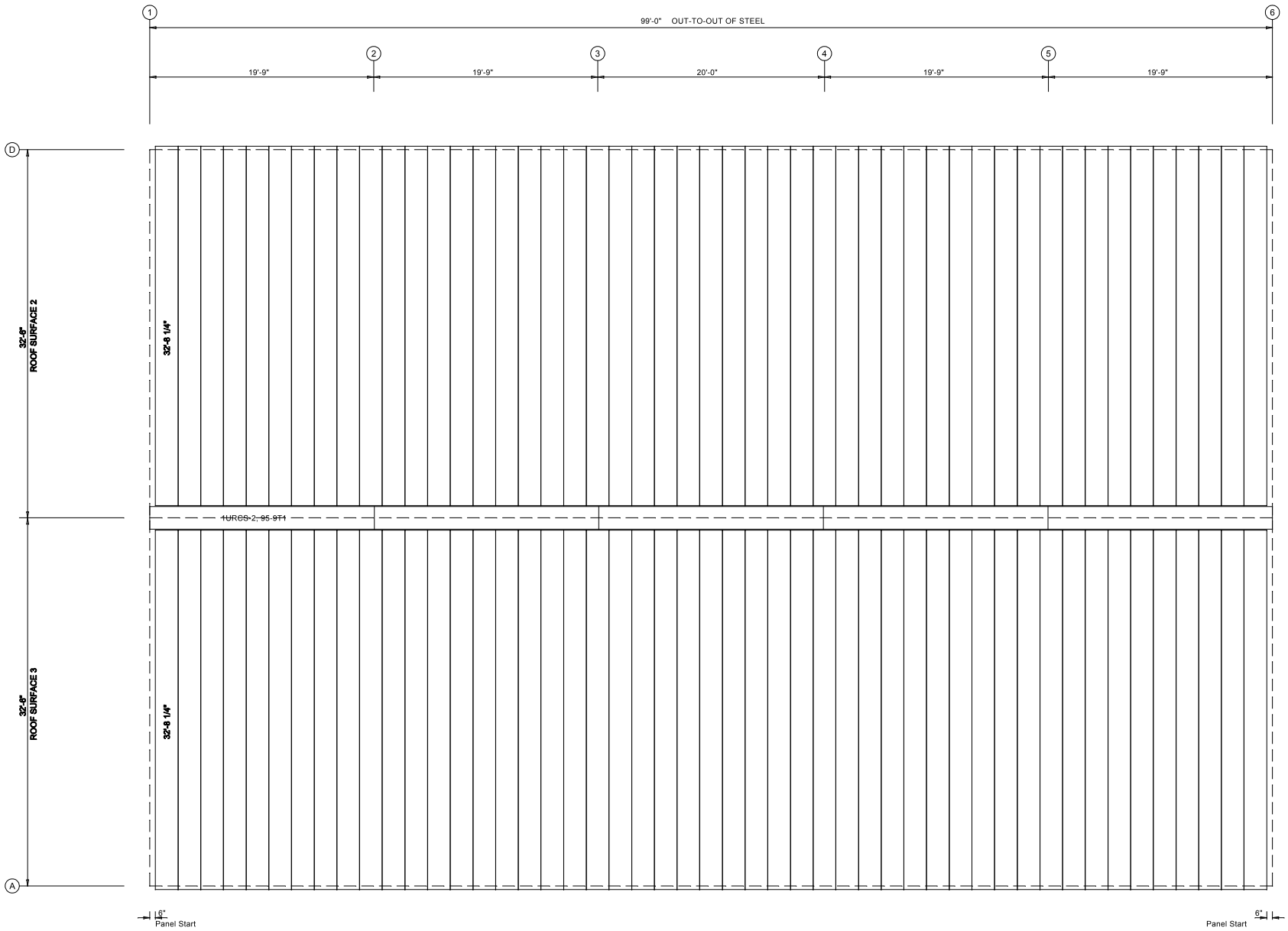

ROOF SHEETING PLAN

PANELS: 24 Ga. L4 - Galvalume

DRAWING IS NOT TO SCALE

GENERAL NOTES:

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

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