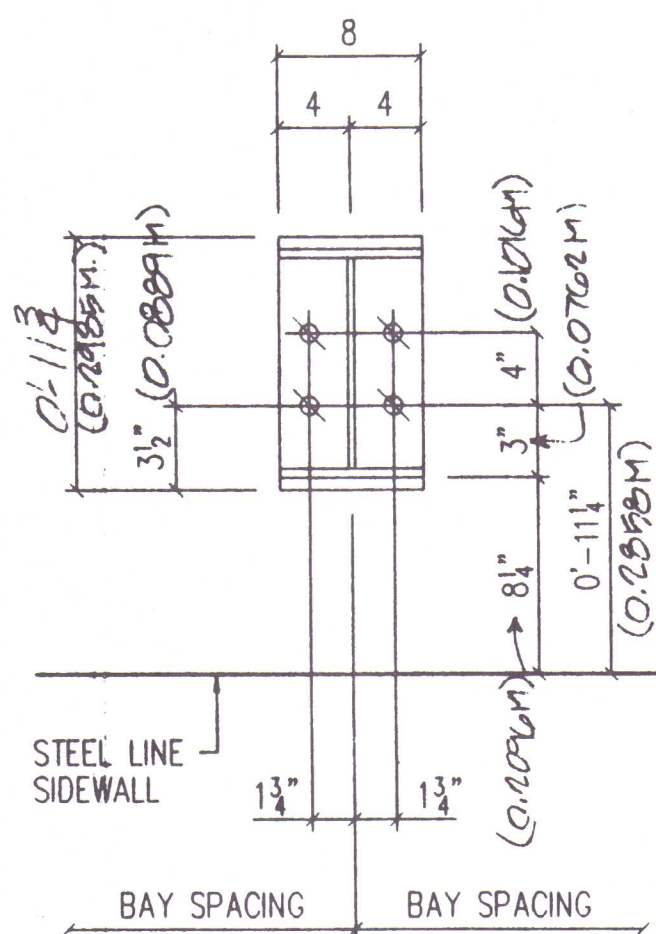
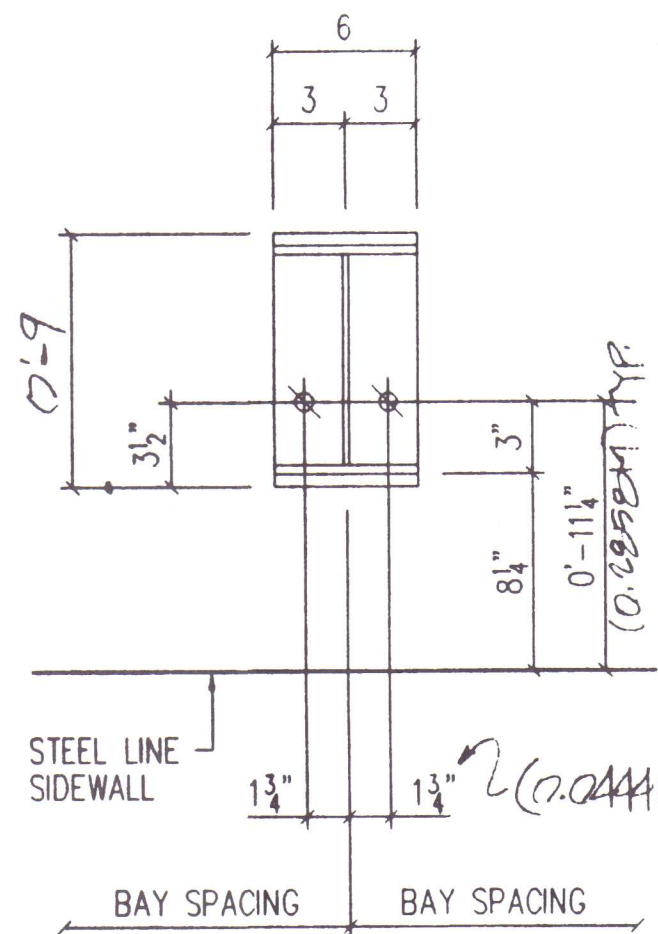
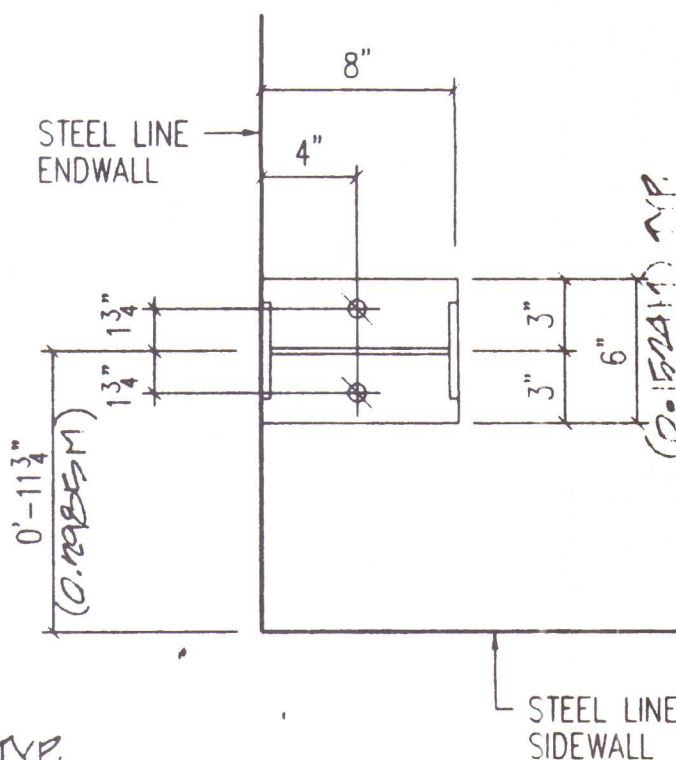




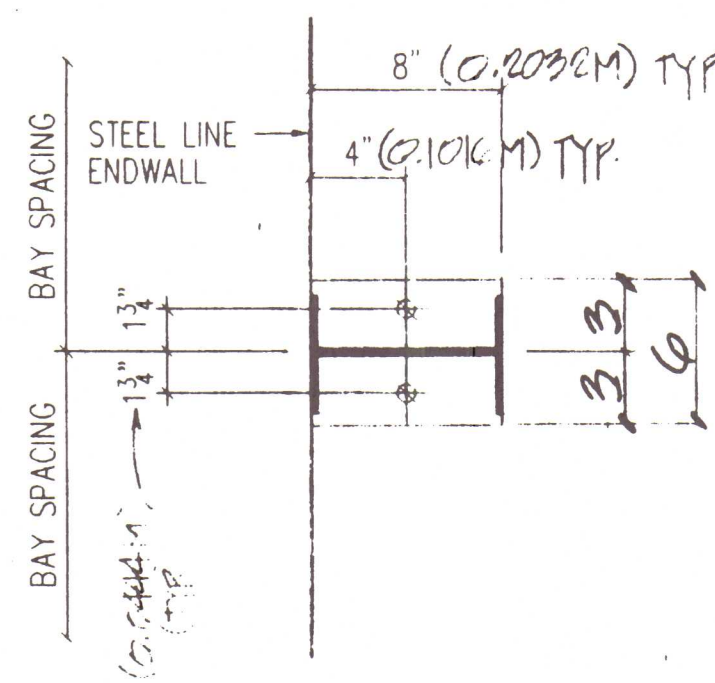
BASE PLATE TYPE "A"
(4) 1" DIA. ANCHOR BOLTS



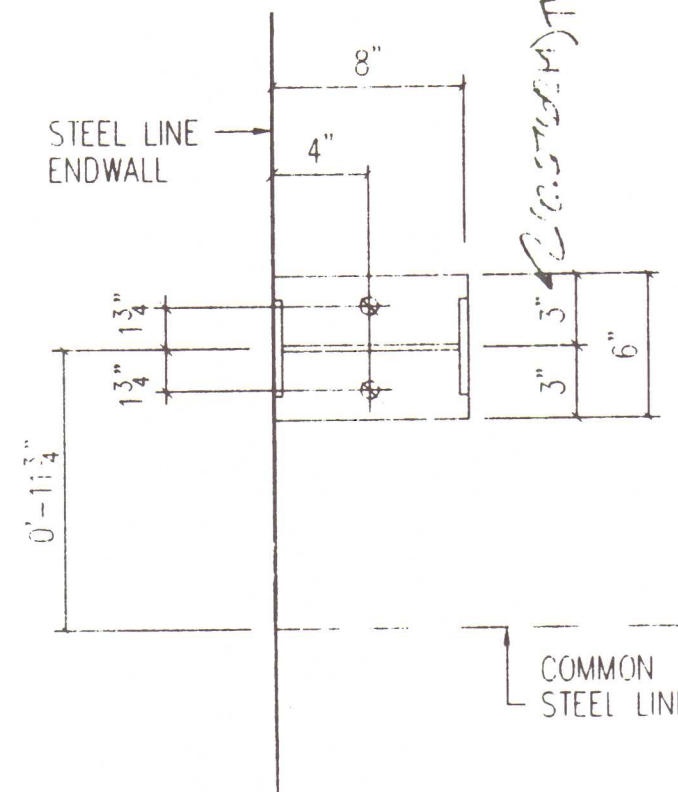
BASE PLATE TYPE "B"
(2) 3/4" DIA. ANCHOR BOLTS



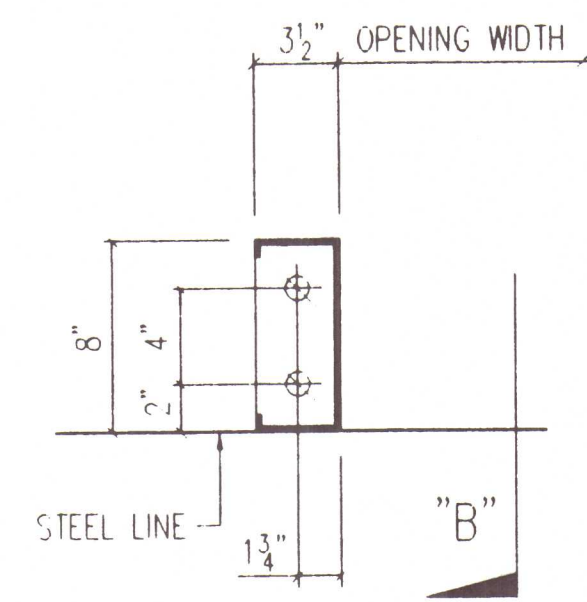
BASE PLATE TYPE "C"
(2) 3/4" DIA. ANCHOR BOLTS



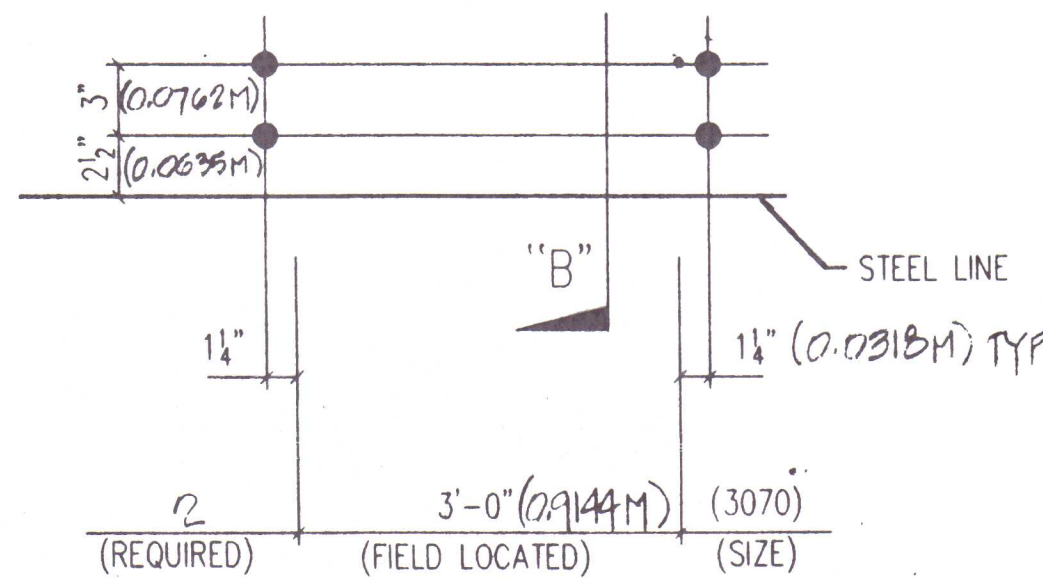
BASE PLATE TYPE "D"
(2) 3/4" DIA. ANCHOR BOLTS



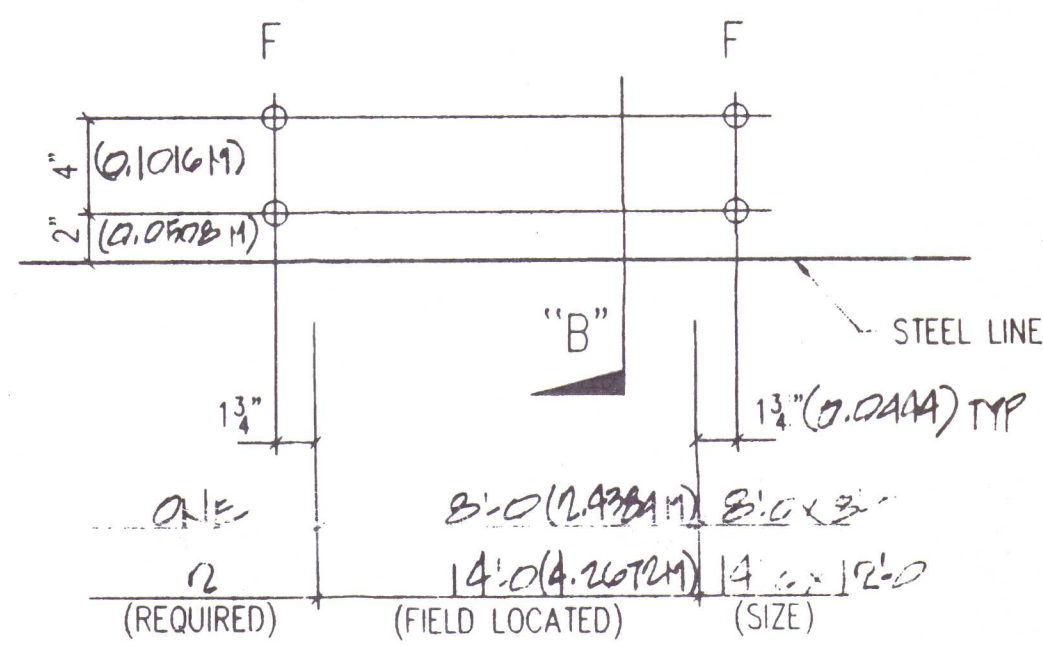
BASE PLATE TYPE "E"
(2) 3/4" DIA. ANCHOR BOLTS



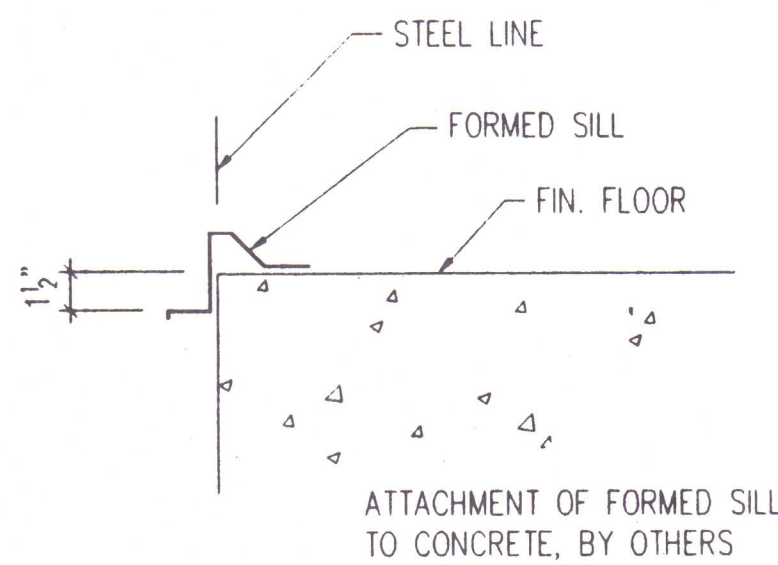
BASE PLATE TYPE "F"
(2) 3/4" DIA. ANCHOR BOLTS



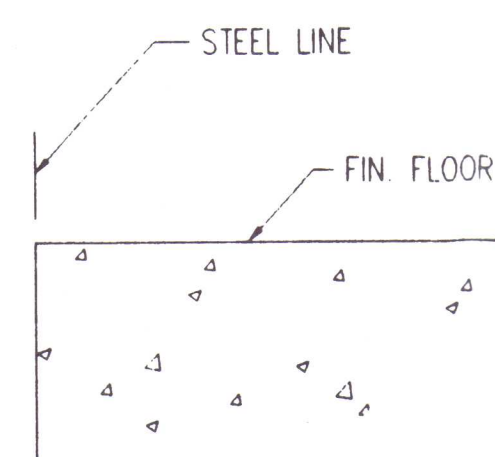
TYP. ANCHOR BOLT DETAIL FOR WALK DOOR
(4) 1/2" ANCHOR BOLTS



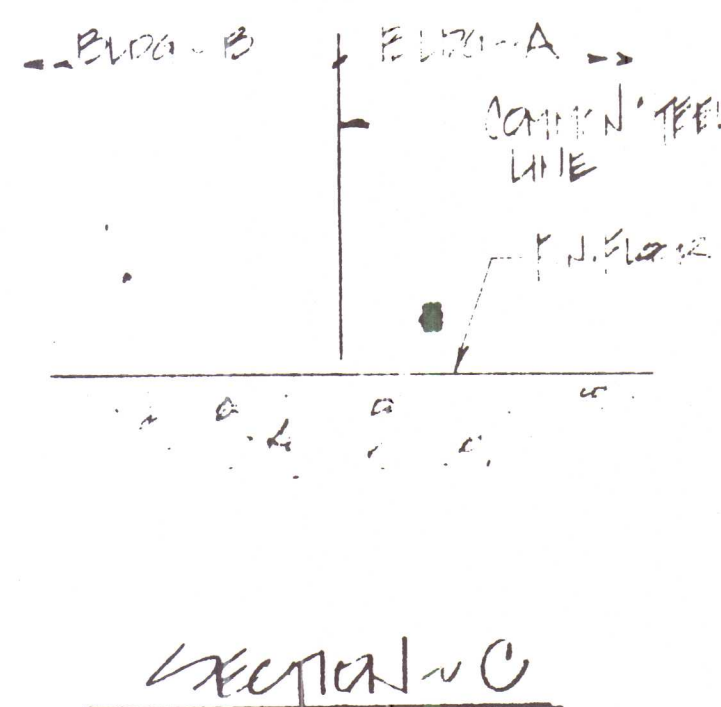
TYP. ANCHOR BOLT DETAIL FOR F.O. AT FIN. FLR.
(4) 3/4" ANCHOR BOLTS



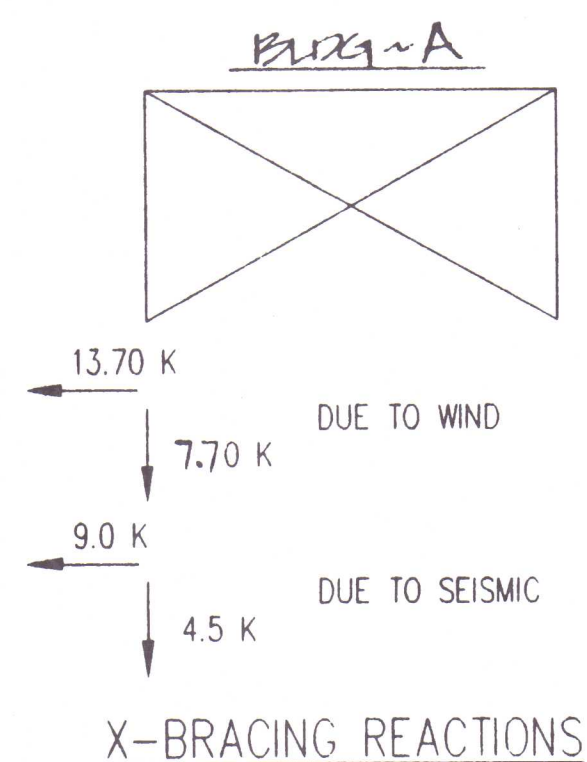
SECTION "A"



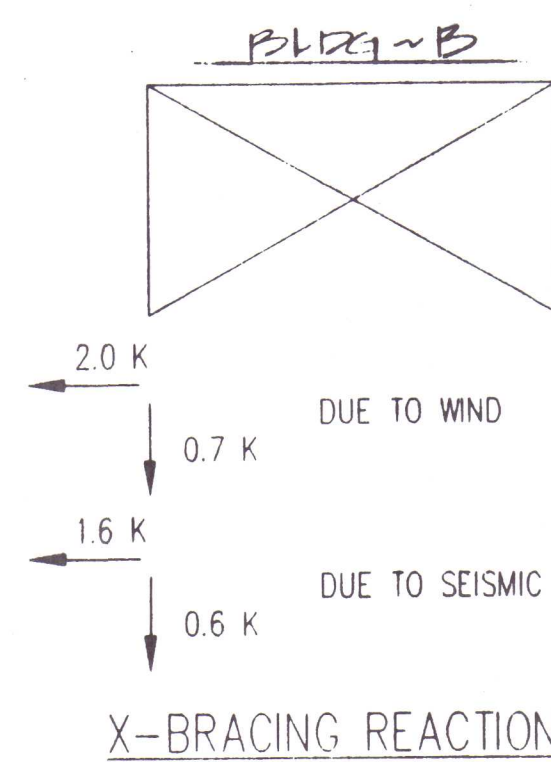
SECTION "B"



SECTION "C"



X-BRACING REACTIONS



X-BRACING REACTIONS

DL + LL + COLL = 11.5 K
DL + WL ↑ = 8.90 K
DL + WL → = 7.20 K

MAX. ENDWALL REACTIONS

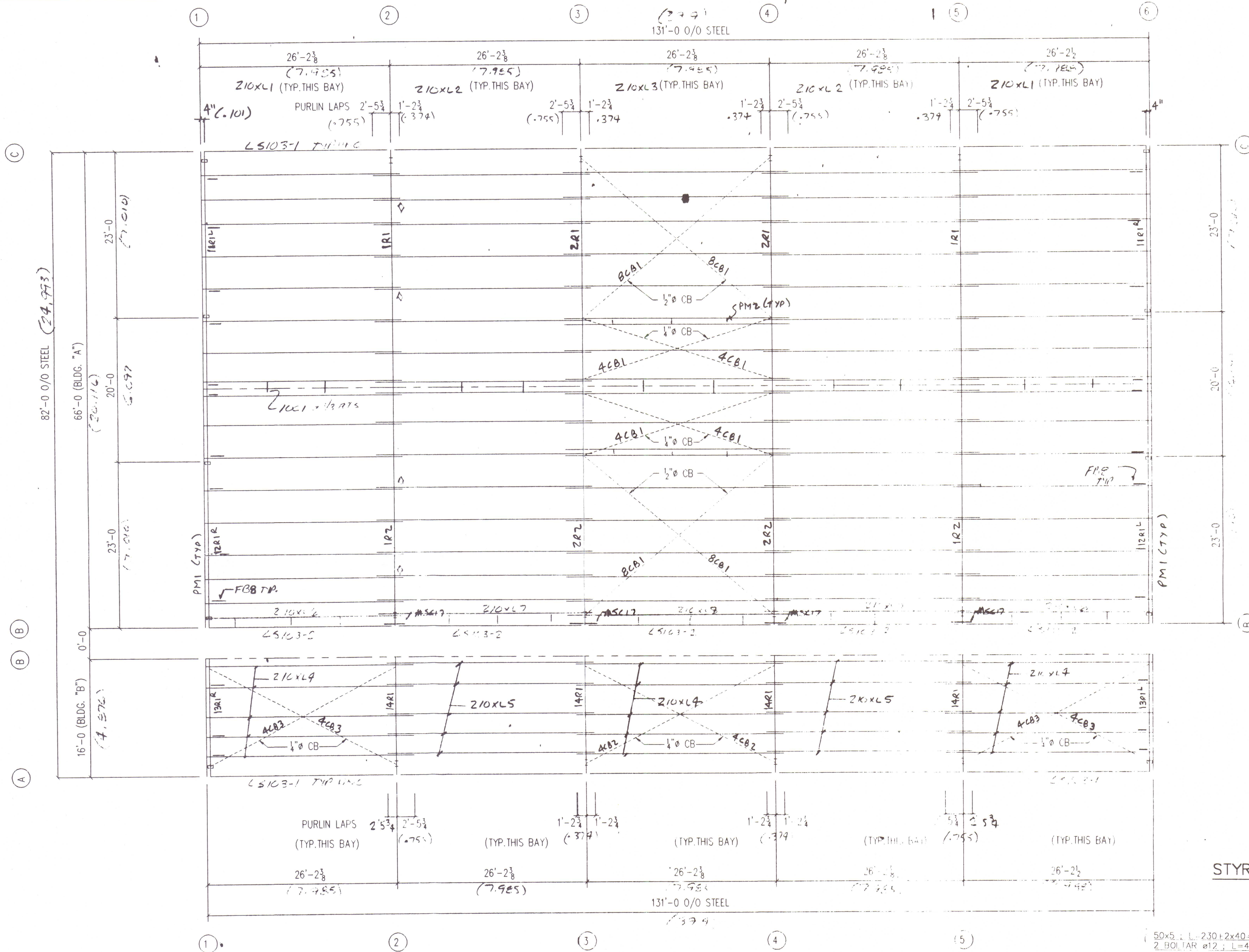
DRAWING STATUS		REVISIONS			
NO.	DATE	DESCRIPTION	BY	CHK'D	
0	8-3-99	FOR CONSTRUCTION			

DESCRIPTION	SIZE	CUSTOMER	LOCATION	DATE	SCALE	QUOTE NO.	JOB NO.	SHEET NO.	ISSUE
ANCHOR BOLT SETTING PLAN	SEE SHEET F1	SCAN-STEEL INTERNATIONAL	ICELAND	8-3-99	NONE	423806AB	0105-180737	F2 of 2	0

METALLIC		metallic building company	
7301 FAIRVIEW • HOUSTON, TEXAS • P.O. BOX 40338		ZIP 77041 (713) 466-7788 ZIP 77240	
DESCRIPTION	ANCHOR BOLT SETTING PLAN	CUST.	HUNAV
SIZE	SEE SHEET F1		
CUSTOMER	SCAN-STEEL INTERNATIONAL		
LOCATION	ICELAND		
DATE	8-3-99		
SCALE	NONE		
QUOTE NO.	423806AB		
JOB NO.	0105-180737		
SHEET NO.	F2 of 2		
ISSUE	0		

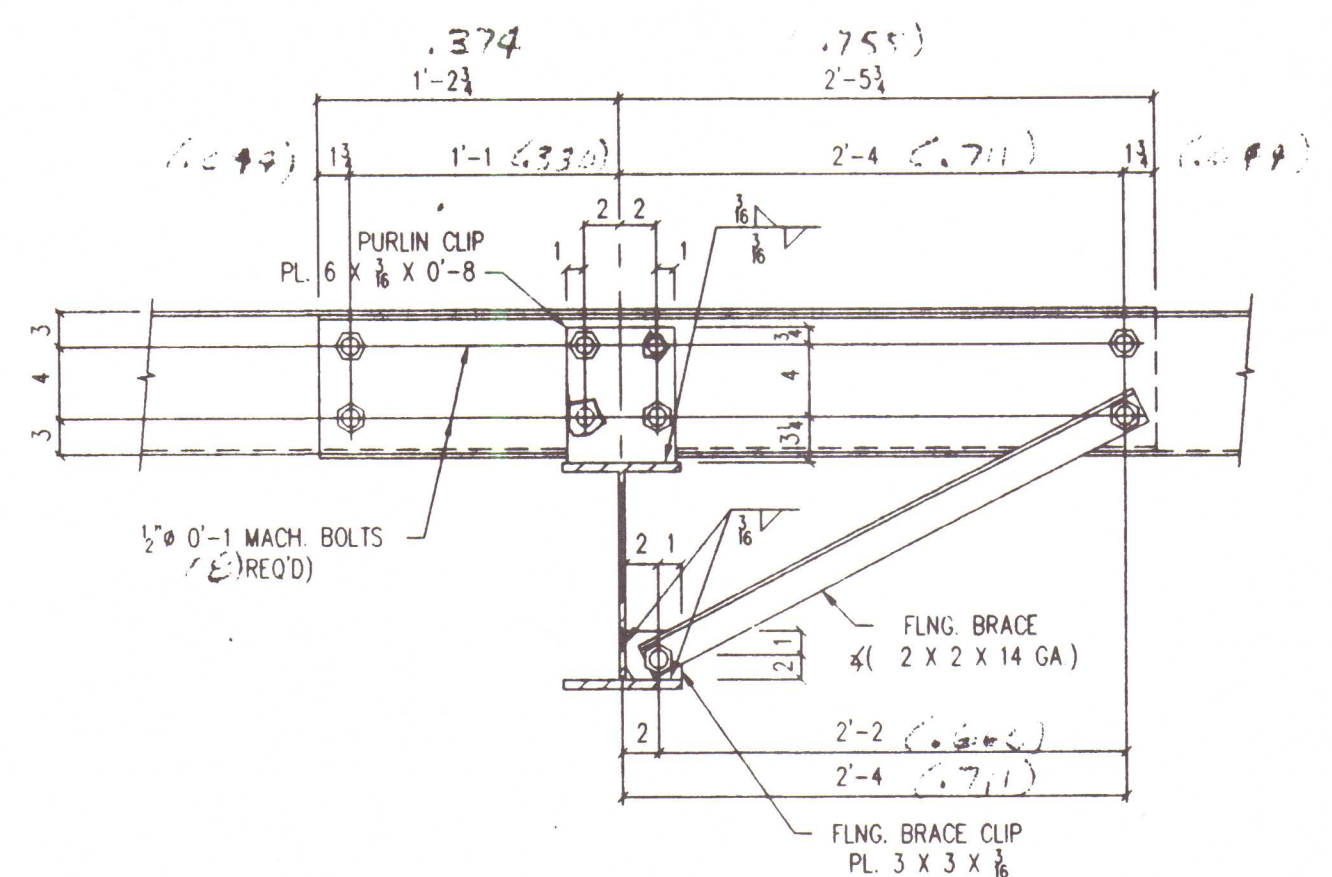
GAUKSMYRI HÚNAFINGI
REIÐSKÁLL
STÁLGRIND
ARKITEKT: PALL-BJÖRGVINSSON
BURÐARPOL: VILHJÁLMUR ÞORLÁKSSON
Dags. 4-10-99 Nr. 9916

NOTE: THE UNDERSIGNED IS NOT THE ENGINEER OF RECORD FOR THE OVERALL PROJECT.

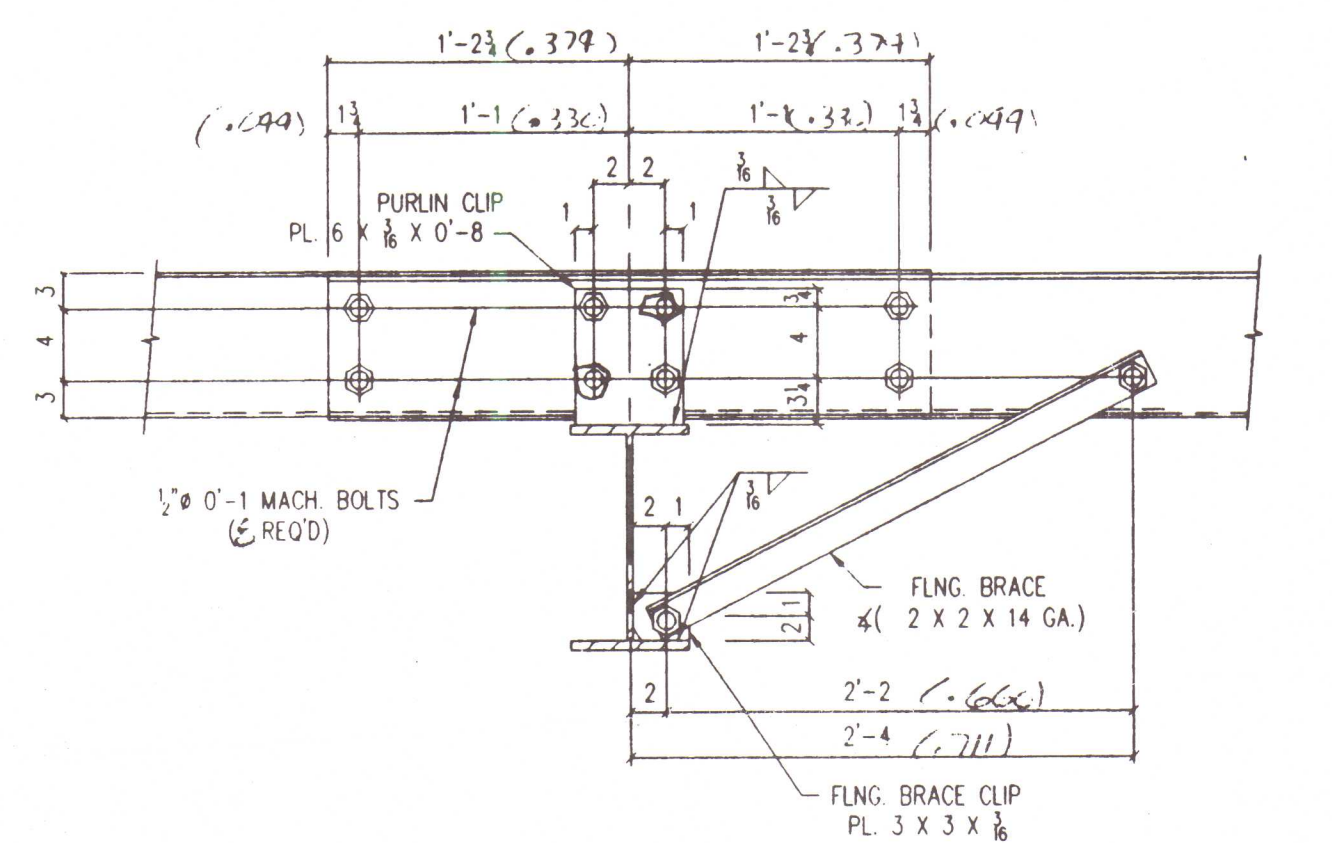


ROOF FRAMING PLAN

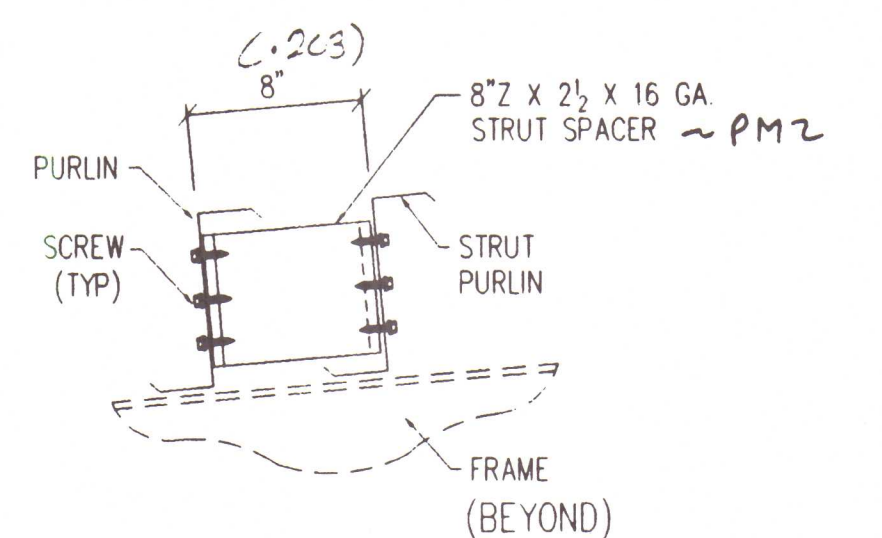
RENDERED BY: [Signature]
TYP. [Signature]



3'-8 1/2" LAP - PURLIN CONNECTIONS
(1/130)



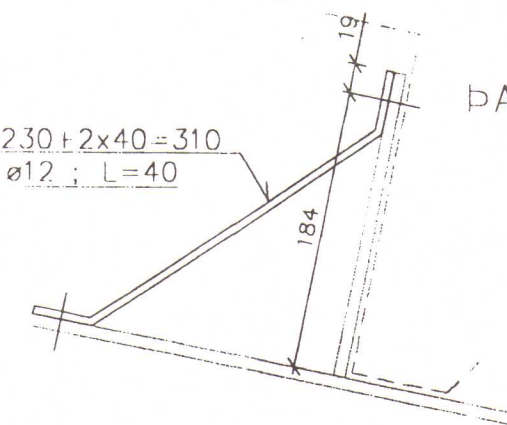
2'-5 1/2" LAP - PURLIN CONNECTIONS
(0.747)



STRUT PURLIN

STYRKING Á EYRUM

1:5



PAK, 10" LANGBÖND
...stk.

SAMTENGING LANGBANDA SJÁ E2

GAUKSMYRI HUNAFINGI
REIÐSKALL
STÁLGRIND

ARKITEKT: PALL BJÖRGVINSSON

BURÐARÞOL: VILHJÁLMMUR ÞORLÁKSSON

Dags. 4-10-99 Nr. 3916

NOTE: THE UNDERSIGNED IS NOT THE ENGINEER OF RECORD FOR THE OVERALL PROJECT.



metallic building company

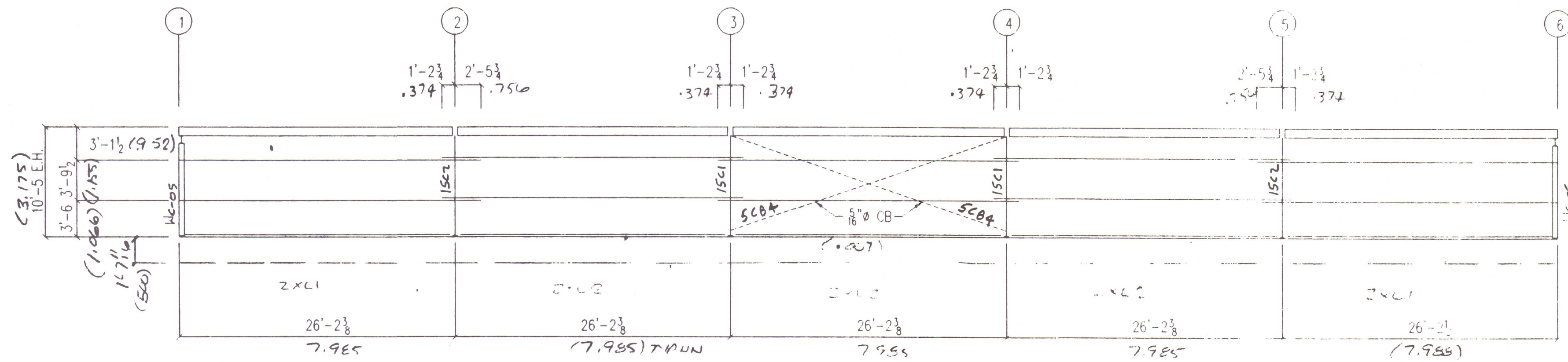
7301 FAIRVIEW • HOUSTON, TEXAS • P.O. BOX 40338
ZIP 77041 (713) 466-7788 ZIP 77240

DESCRIPTION	ERECTION PLAN
SIZE	SEE ABOVE
CUSTOMER	SCAN-STEEL INTERNATIONAL
LOCATION	ICELAND
DRN BY	CK'D BY
DATE	SCALE
QUOTE NO	JOB NO
423806AB	0105-180737
SHEET NO	ISSUE
E1	2

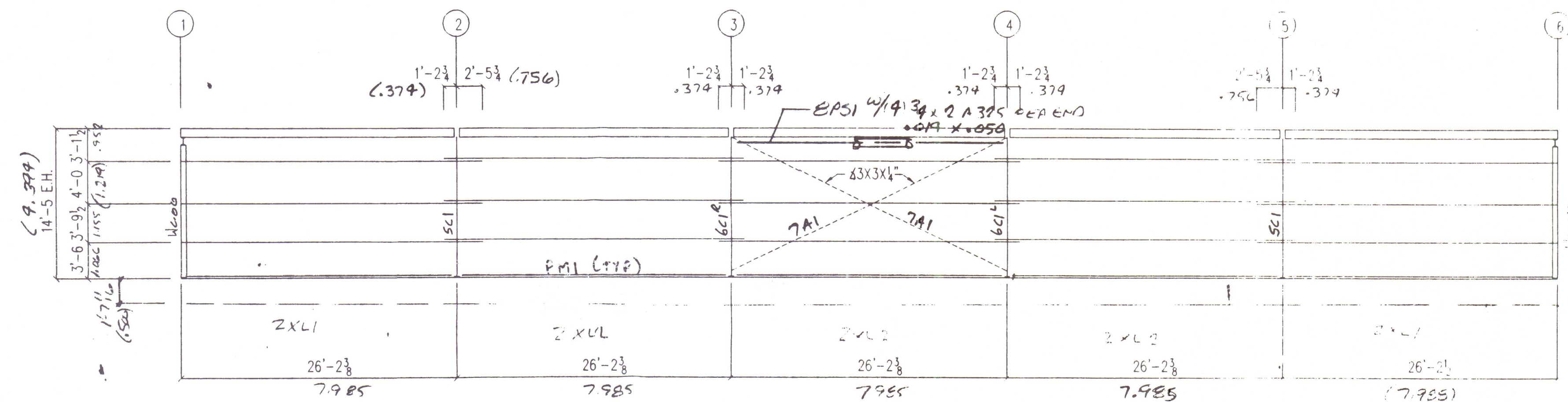
MISCELLANEOUS ACCESSORIES		SWING DOORS		FRAMED OPENINGS		VENTILATORS	
NO.	DESCRIPTION	MK.	NO.	SIZE	DESCRIPTION	MK.	NO.
		A	2	3070 (M) (W) W/WS,STD HW	FOR SUB-FRAME (DAL HVR)		
				INSUL. CSAF	(4.227 x 3.657)		
				SKYLIGHTS			
		B	20	SIZE (3'-0 x 10'-8)			
				(9.19 x 3.251)			

DRAWING STATUS	
FOR APPROVAL	FOR PERMIT
FOR CONSTRUCTION	FOR CONSTRUCTION

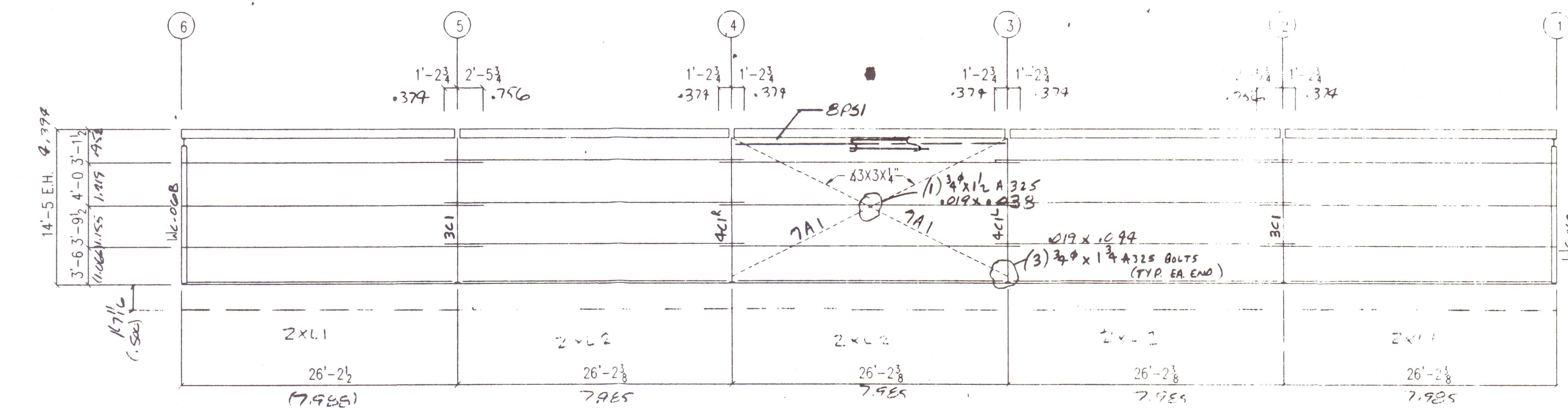
REVISIONS	
NO.	DATE
0	4/13
	FOR CONST



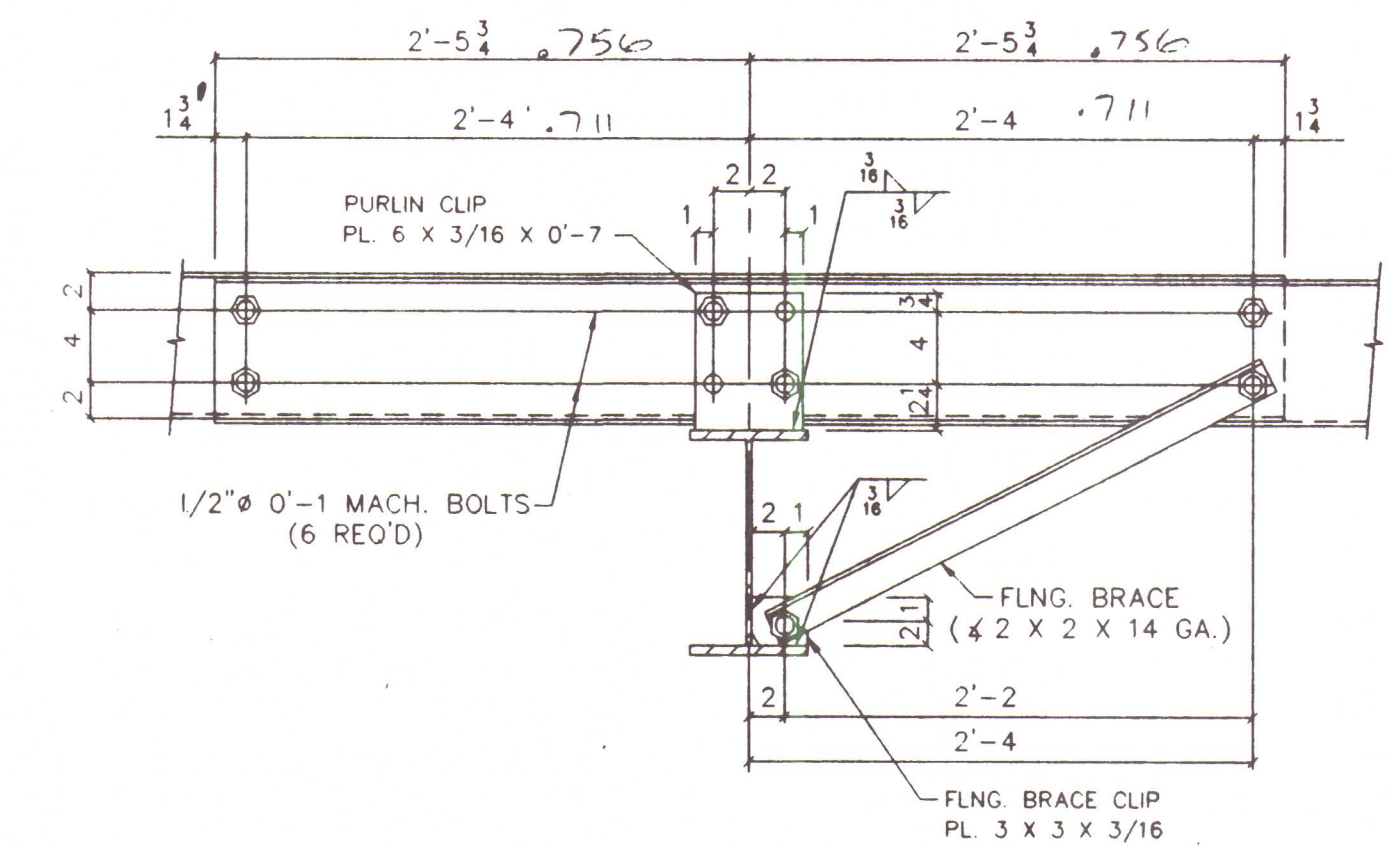
ELEVATION @ LINE "A"
FRONT SIDEWALL



ELEVATION @ LINE "B"
FRONT SIDEWALL

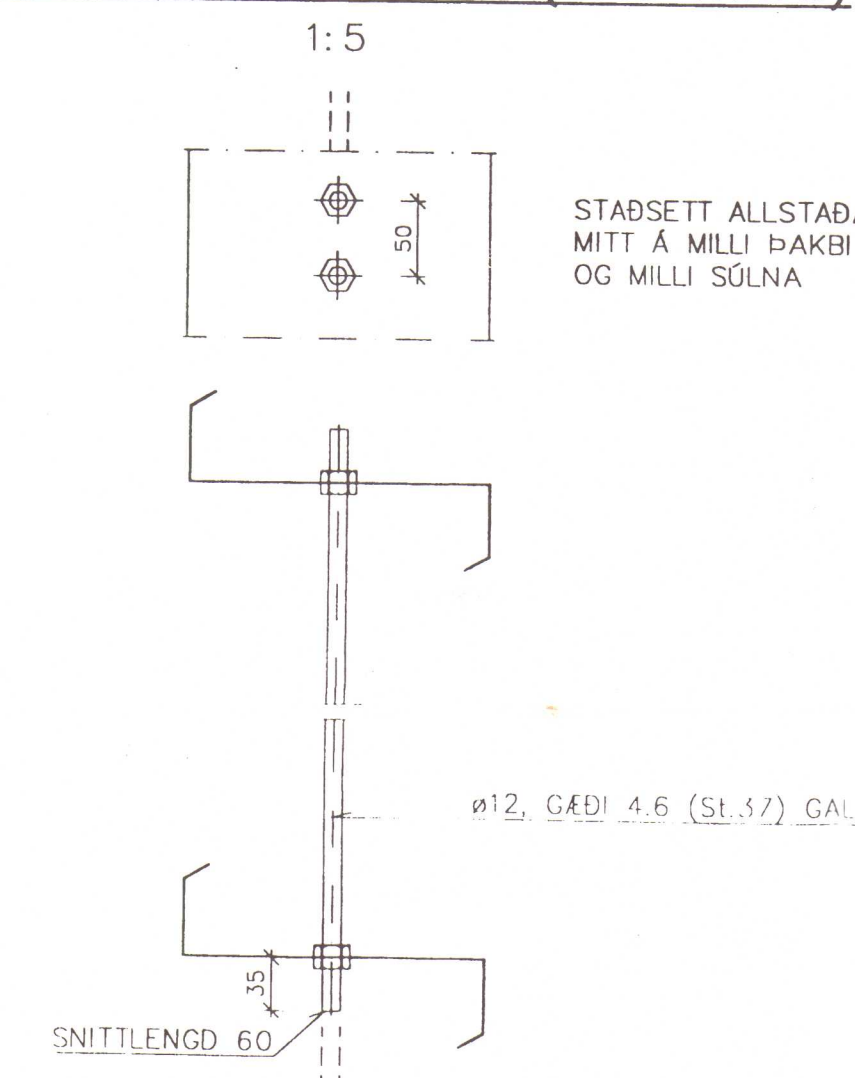


ELEVATION @ LINE "C"
BACK SIDEWALL

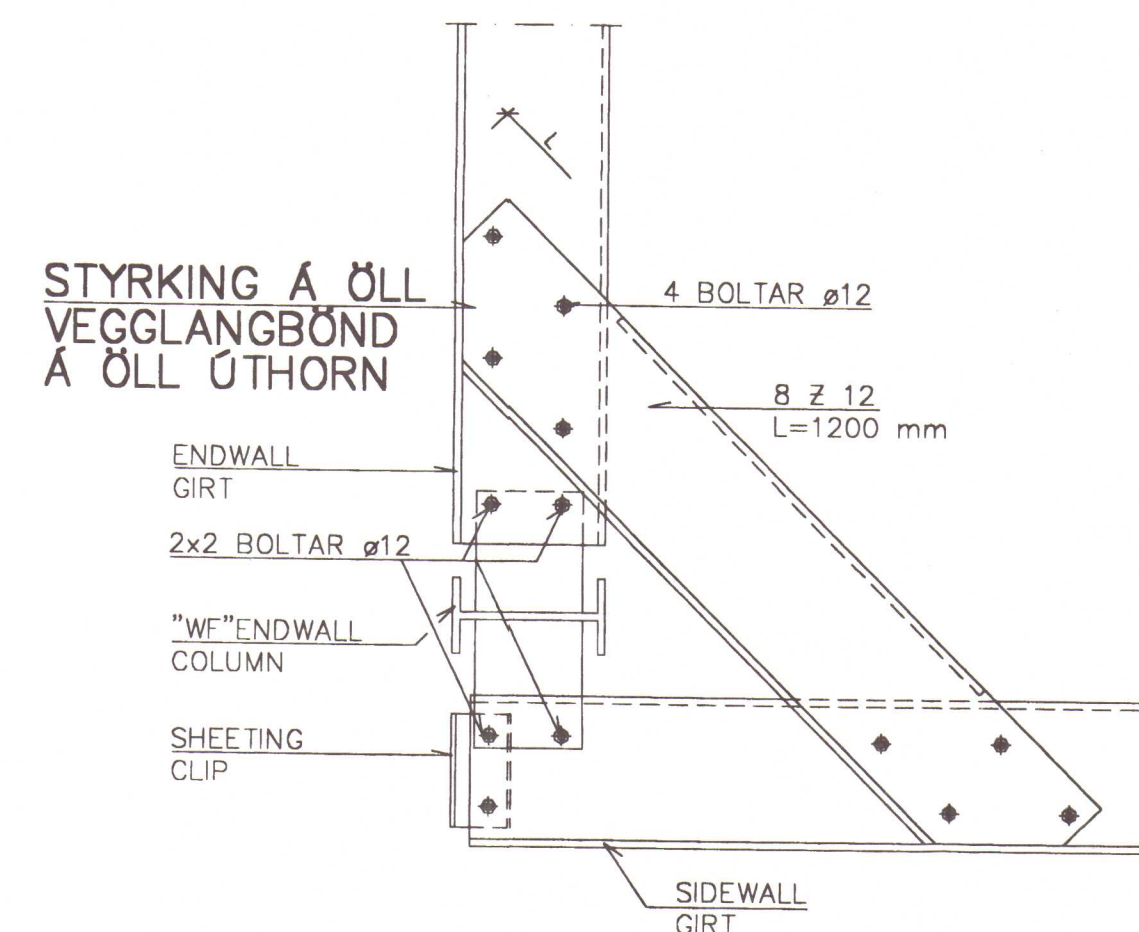


4'-11 1/2\"/>

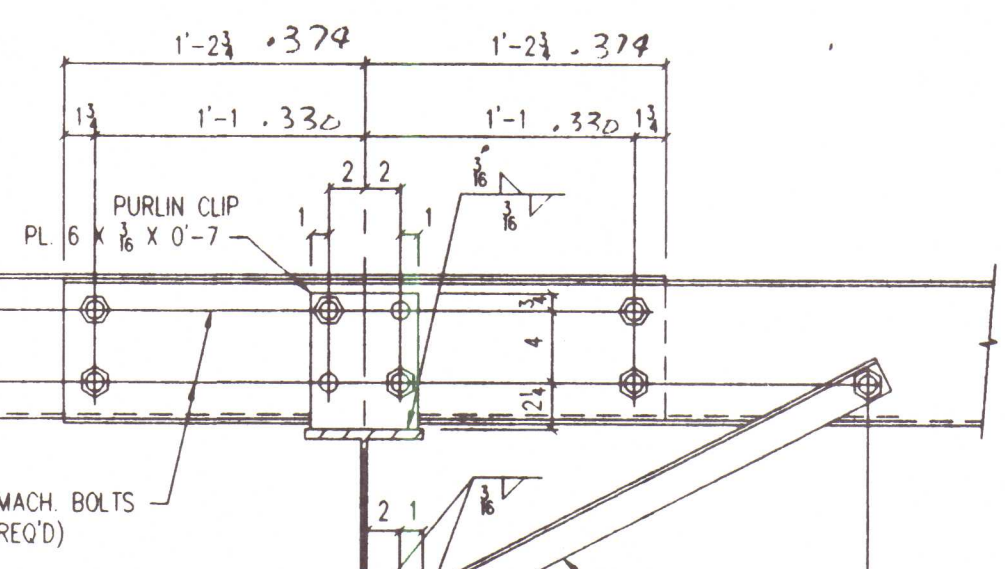
SAMTENGING LANGBANDA I
ÞAKI OG Á VEGGJUM (SAG RODS)



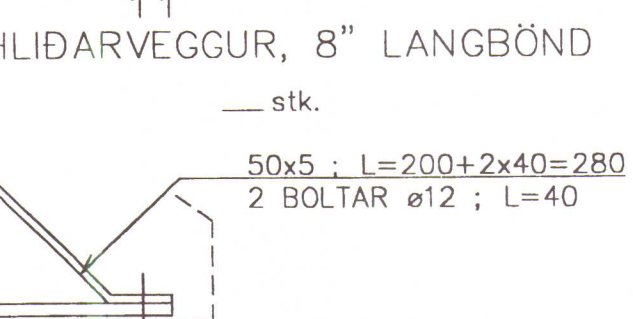
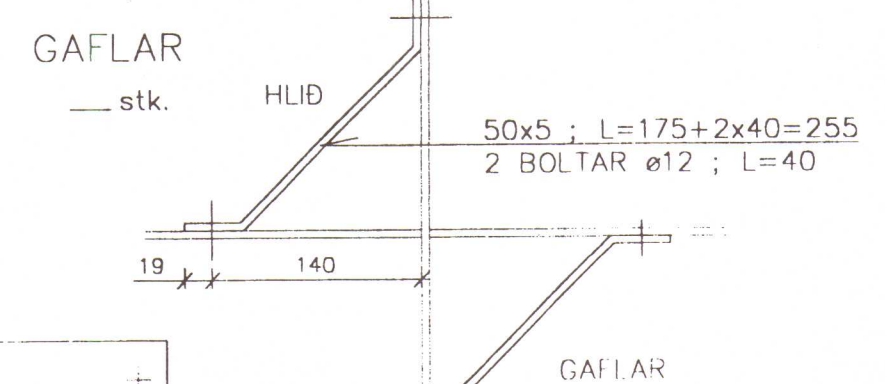
"WF" CORNER COLUMN
(BEARING FRAME)
1:5



ALL BOLTS ARE 1/2\"/>



STYRKING Á EYRUM - VEGGIR
1:5

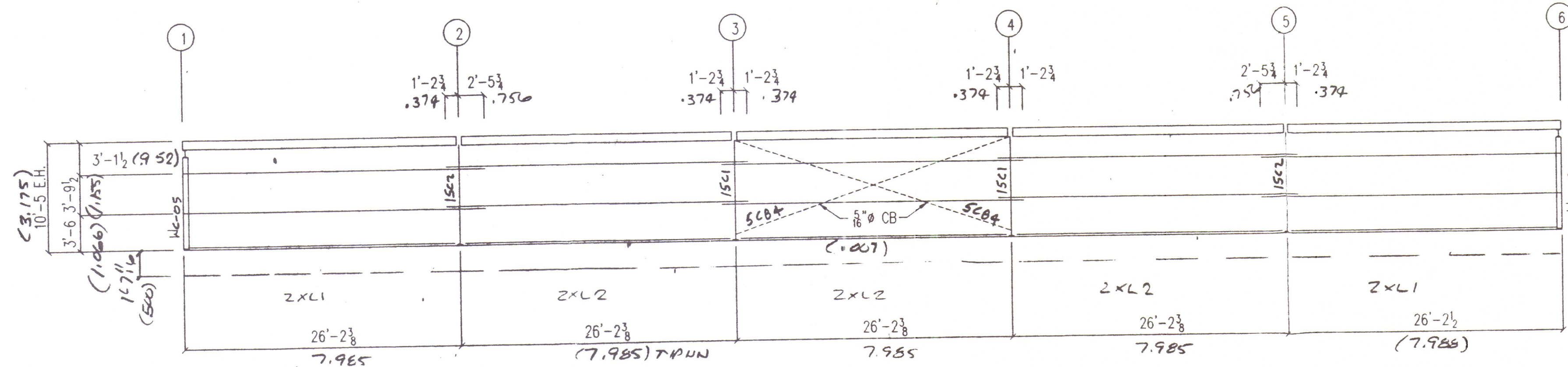


GAUKSMYRI HÚNAÞINGI
REIÐSKALI
STÁLGRIND

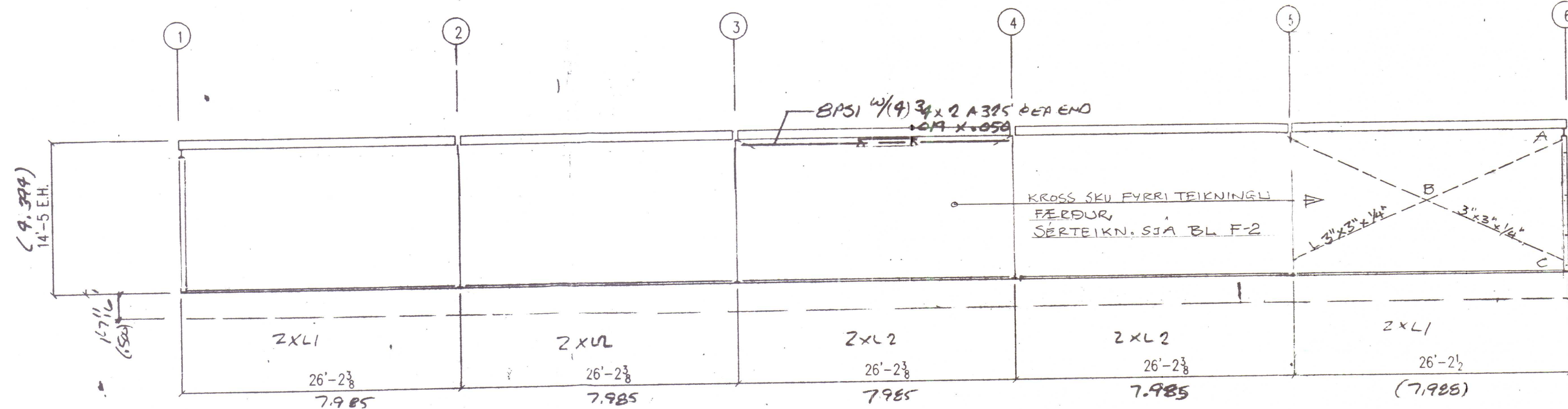
ARKITEKT: ÞÓRVARÐURSSON
BURÐARÞÓL: VILHJÁLMMUR ÞORLÁKSSON
Dags. 4-10-99 Nr. 9916

NOTE: THE UNDERSIGNED IS
AT THE ENGINEER OF RECORD
FOR THE OVERALL PROJECT.
APR 1999

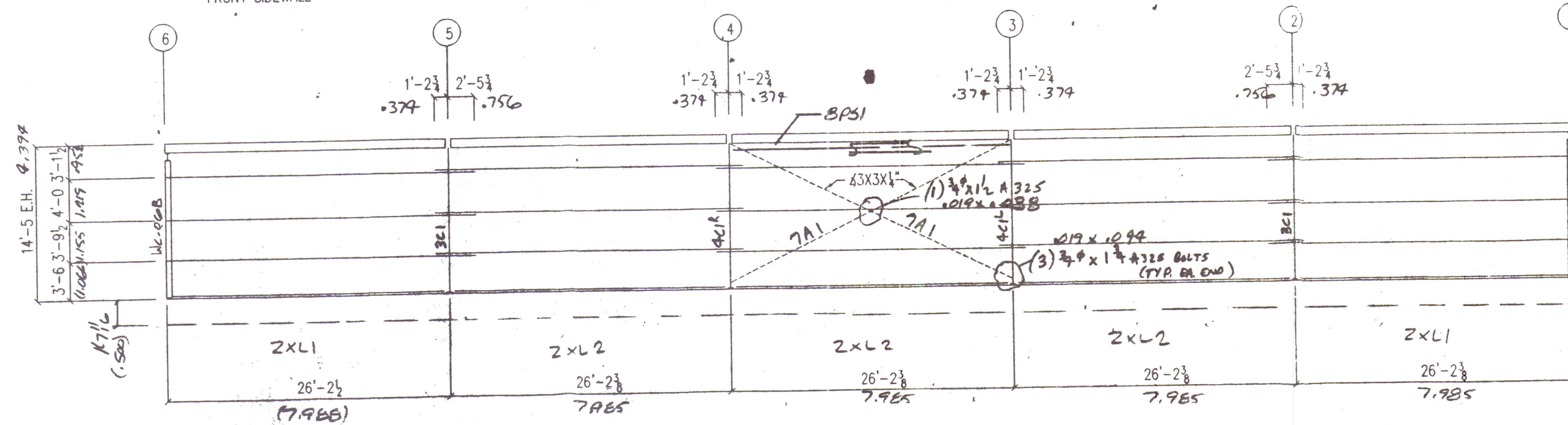
DRAWING STATUS		REVISIONS				METALLIC		metallic building company	
NO.	DATE	DESCRIPTION	BY	CHK'D	DESCRIPTION	SIZE	CUSTOMER	LOCATION	ISSUE
1	9/23	FOR CONST			ERECTION PLAN	SEE SHEET "E1"	SCAN-STEEL INTERNATIONAL	ICELAND	E 2
					7301 FAIRVIEW • HOUSTON, TEXAS • P.O. BOX 40338 ZIP 77041 (713) 466-7788 ZIP 77240				
					DRN BY: CK'D BY: DATE: SCALE: QUOTE NO: JOB NO: SHEET NO: ISSUE:				



ELEVATION @ LINE "A"
FRONT SIDEWALL

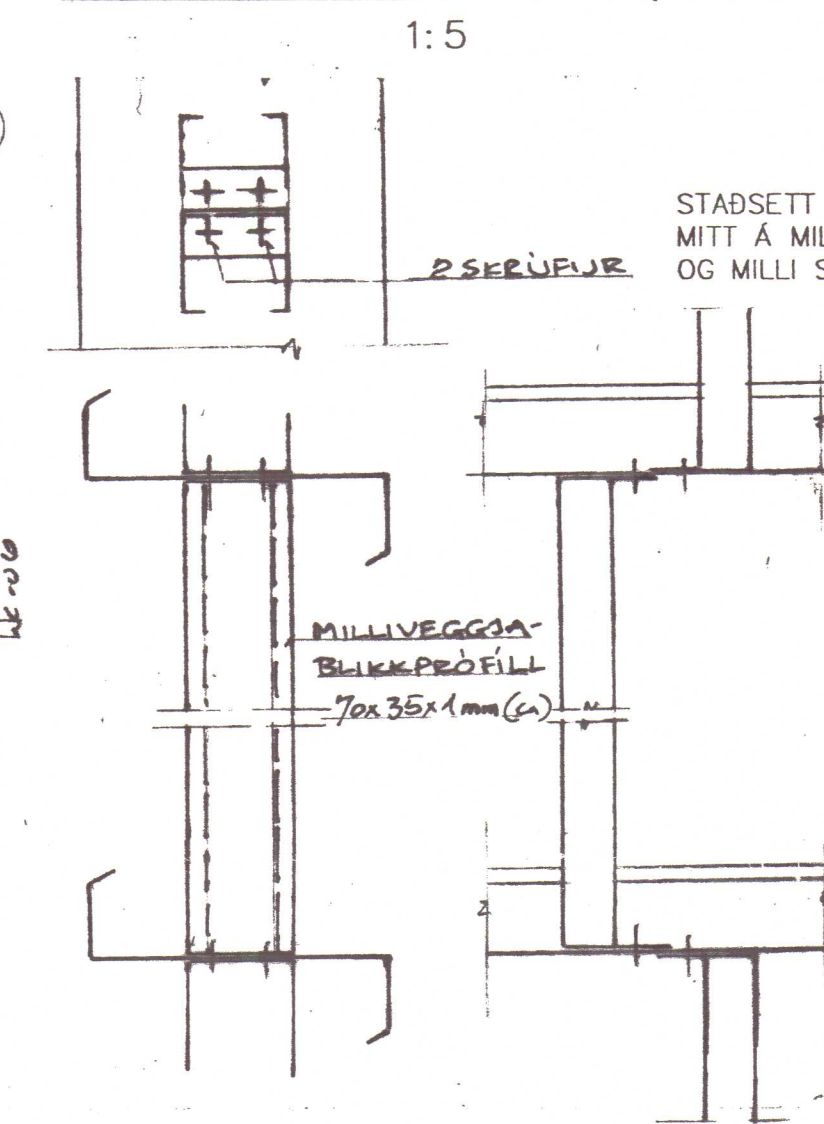


ELEVATION @ LINE "B"
FRONT SIDEWALL

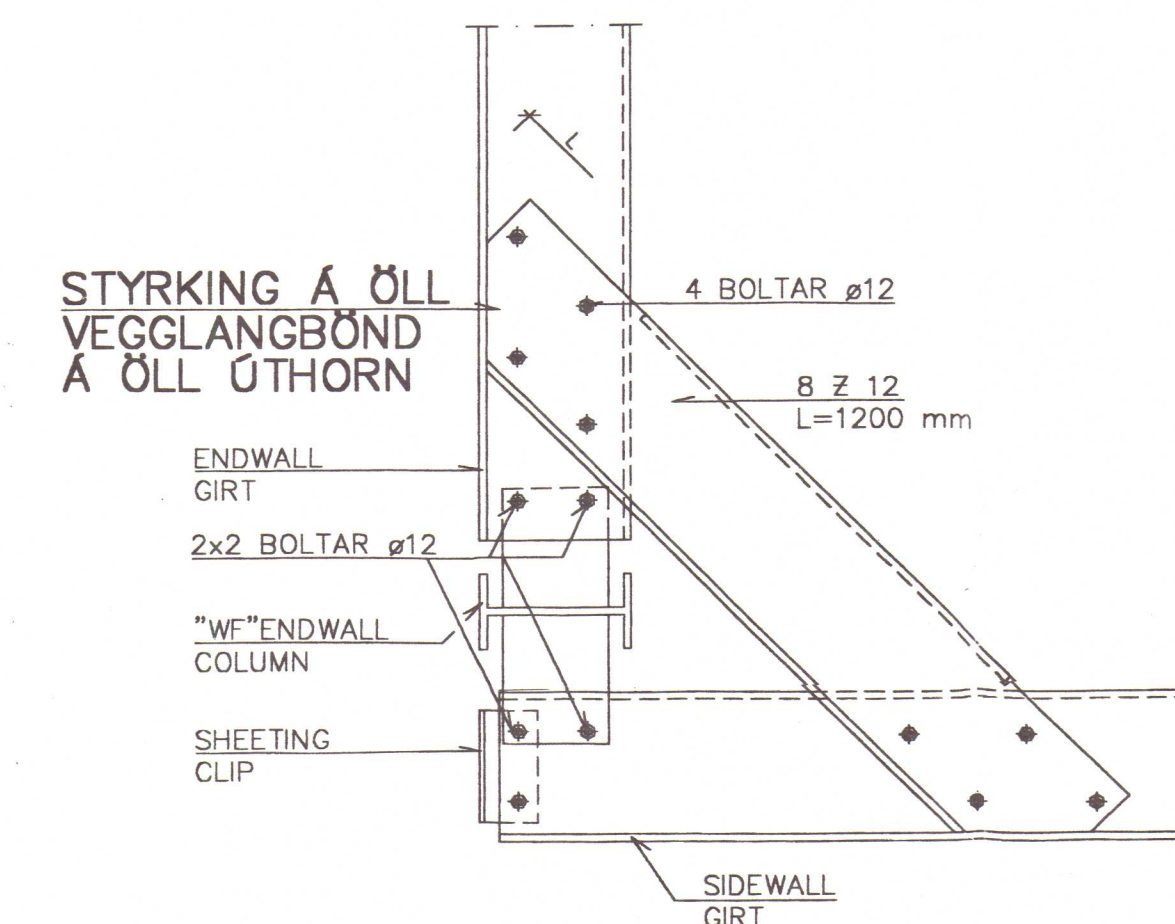


ELEVATION @ LINE "C"
BACK SIDEWALL

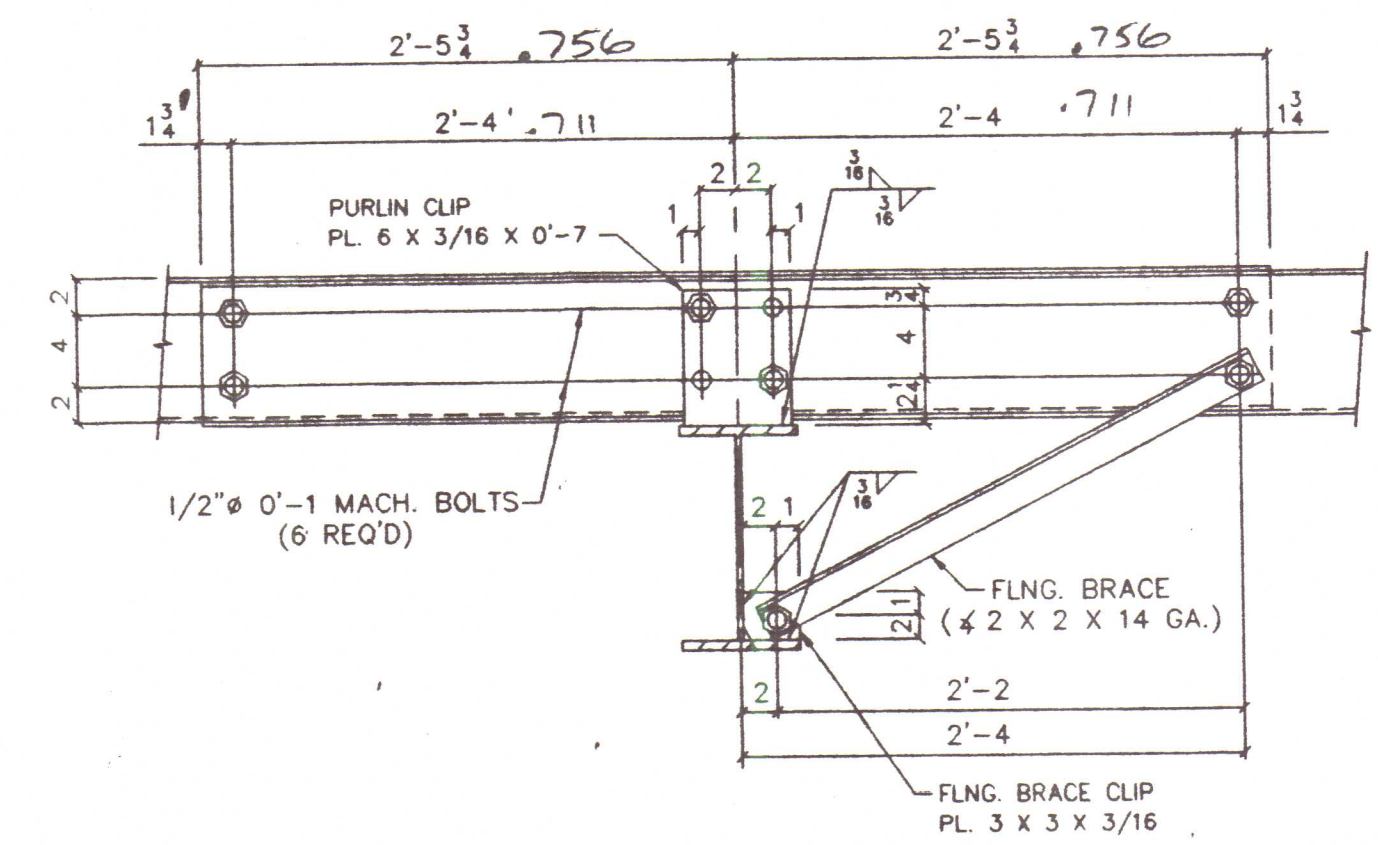
SAMTENGING LANGBANDA I
ÞAKI OG Á VEGGJUM (SAG RODS)



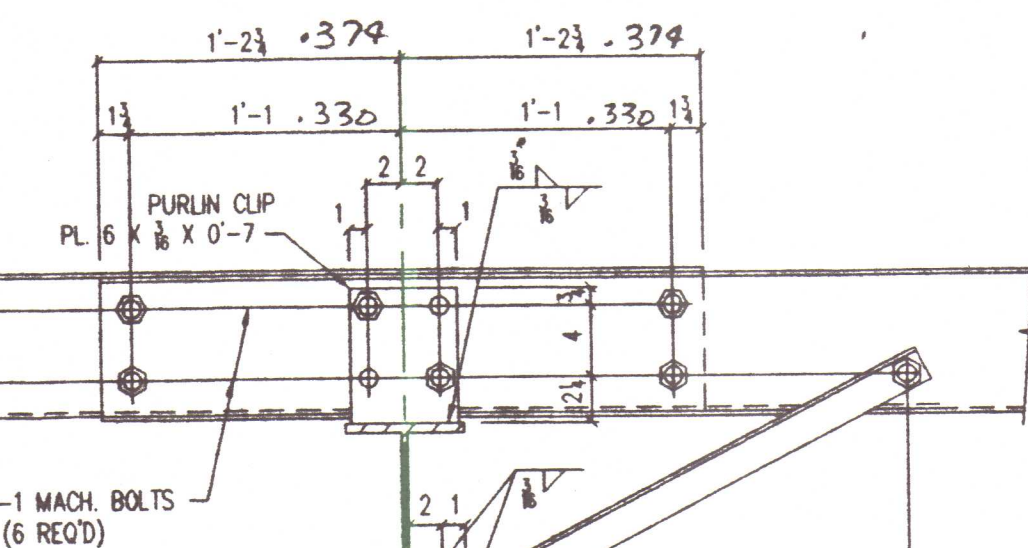
"WF" CORNER COLUMN
(BEARING FRAME)



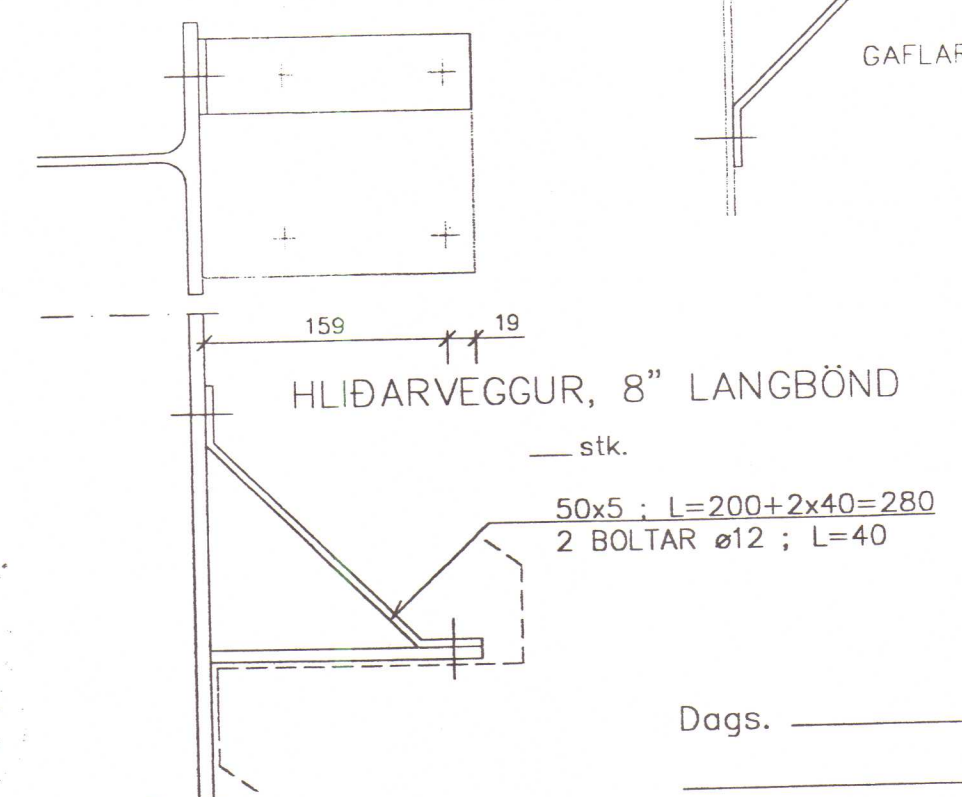
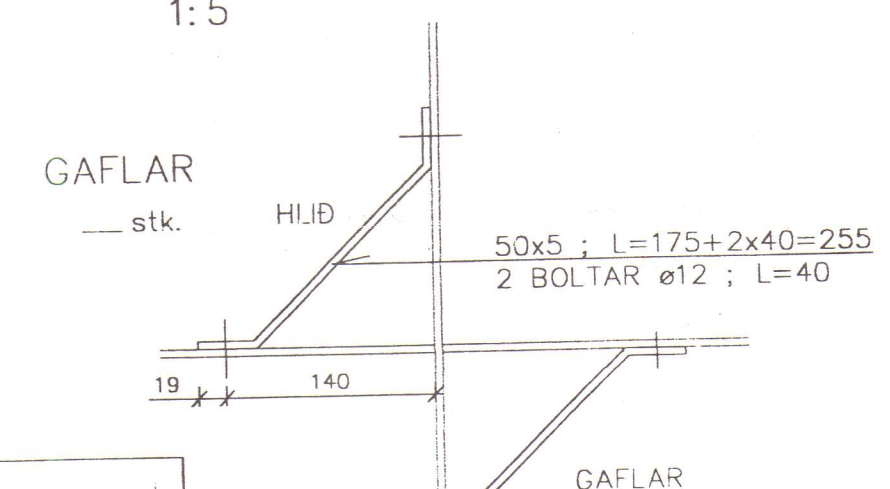
ALL BOLTS ARE 1/2" Ø x 1" M.B. UNLESS NOTED



4-11 1/2 LAP - GIRTS CONNECTIONS



STYRKING Á EYRUM - VEGGIR



GAUKSMYRI HÚNAÞINGI
REIÐSKALI
STÁLGRIND

ARKITEKT: ÞALL ÞÖRGVINSSON

BURÐARÞOL: VILHJÁLMMUR ÞORLÁKSSON

BR 30-12-99
Dags. 4-10-99 Nr. 9916

NOTE: THE UNDERSIGNED IS
THE ENGINEER OF RECORD
FOR THE OVERALL PROJECT.
APR 1999

1 GILDI

DRAWING STATUS

FOR APPROVAL
THESE DRAWINGS, BEING FOR APPROVAL, ARE BY DEFINITION NOT FINAL, AND ARE FOR CONCEPTUAL REPRESENTATION ONLY. THEIR PURPOSE IS TO CONFIRM PROPER INTERPRETATION OF THE PROJECT DOCUMENTS. ONLY DRAWINGS ISSUED "FOR CONSTRUCTION" CAN BE CONSIDERED AS COMPLETE.

FOR PERMIT
THESE DRAWINGS, BEING FOR PERMIT, ARE BY DEFINITION NOT FINAL IN THAT, AS A MINIMUM, PIECE MARKINGS ARE NOT IDENTIFIED. ONLY DRAWINGS ISSUED "FOR CONSTRUCTION" CAN BE CONSIDERED AS COMPLETE.

FOR CONSTRUCTION
FINAL DRAWING.

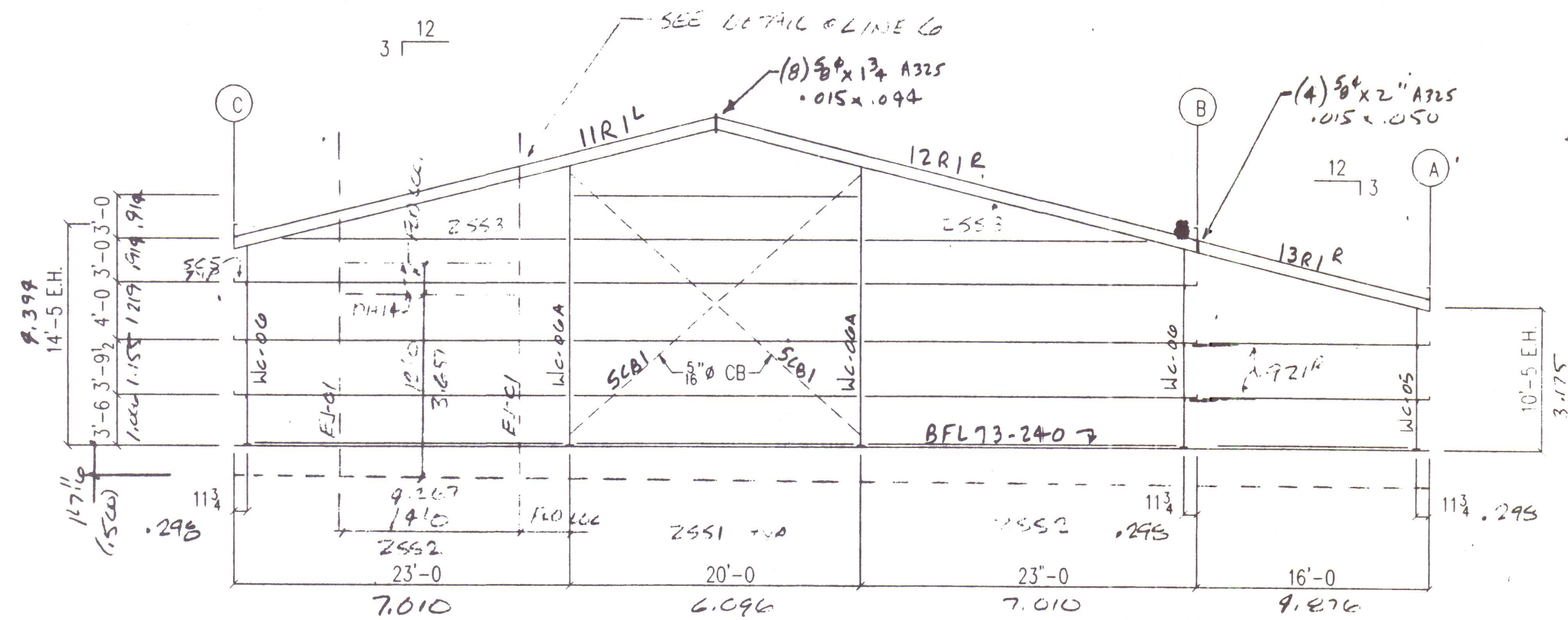
NO.	DATE	DESCRIPTION	BY	CHK'D
0213	FOR	CONST		DP

METALLIC

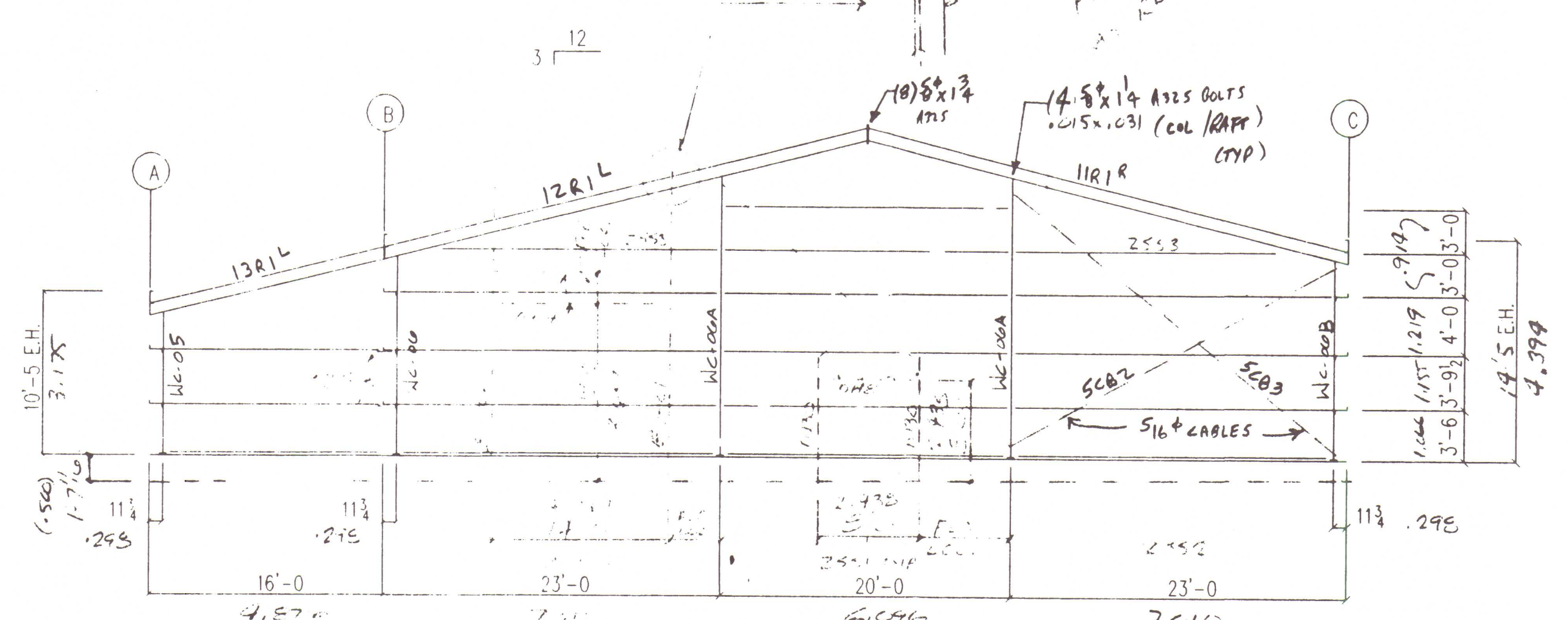
metallic building company

7301 FAIRVIEW • HOUSTON, TEXAS • P.O. BOX 40338
ZIP 77041 (713) 466-7788 ZIP 77240

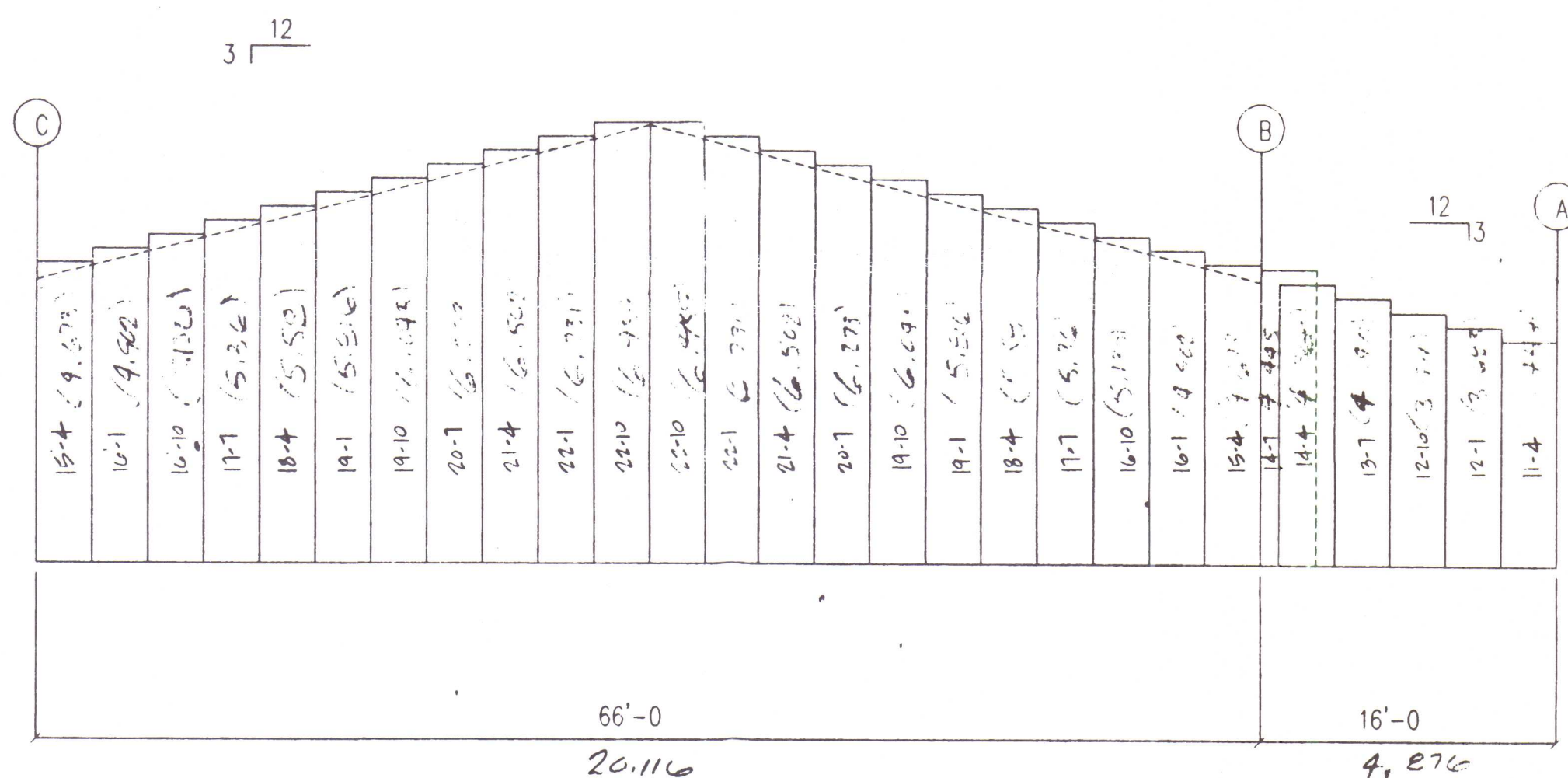
DESCRIPTION	ERECTION PLAN
SIZE	SEE SHEET "E1"
CUSTOMER	SCAN-STEEL INTERNATIONAL
LOCATION	ICELAND
DRN. BY	DP
CHK'D BY	DP
DATE	8/23
SCALE	NONE
QUOTE NO.	423806AB
JOB NO.	0105-180737
SHEET NO.	E2
ISSUE	0



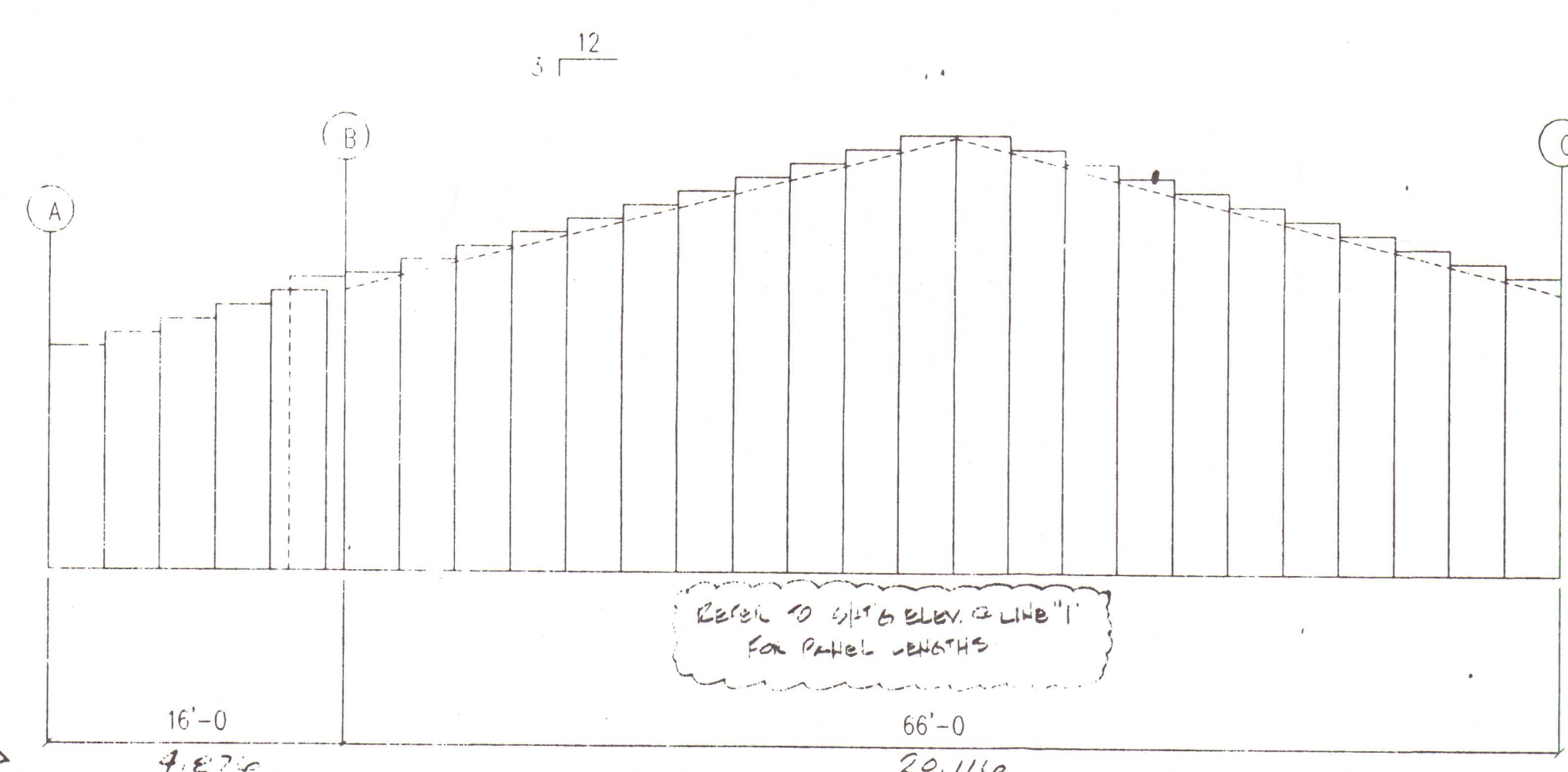
ELEVATION @ LINE "1"
LEFT ENDWALL



ELEVATION @ LINE "6"
RIGHT ENDWALL



SHEETING @ LINE "1"
LEFT ENDWALL



SHEETING @ LINE "6"
RIGHT ENDWALL

NOTE: FIELD CUT PANELS
AS REQUIRED

TAPE SEAL REQ'D AT
ALL WALL PANEL
SIDE LAPS

GAUKSMYRI HUNAFINGI
REIÐSKALI
STÁLGRIND

ARKITEKT: PALL BJÖRGVINSSON

BURÐARÞOL: VILHJÁLmur ÞORLÁKSSON

Dags. 4-10-99 Nr. 9916

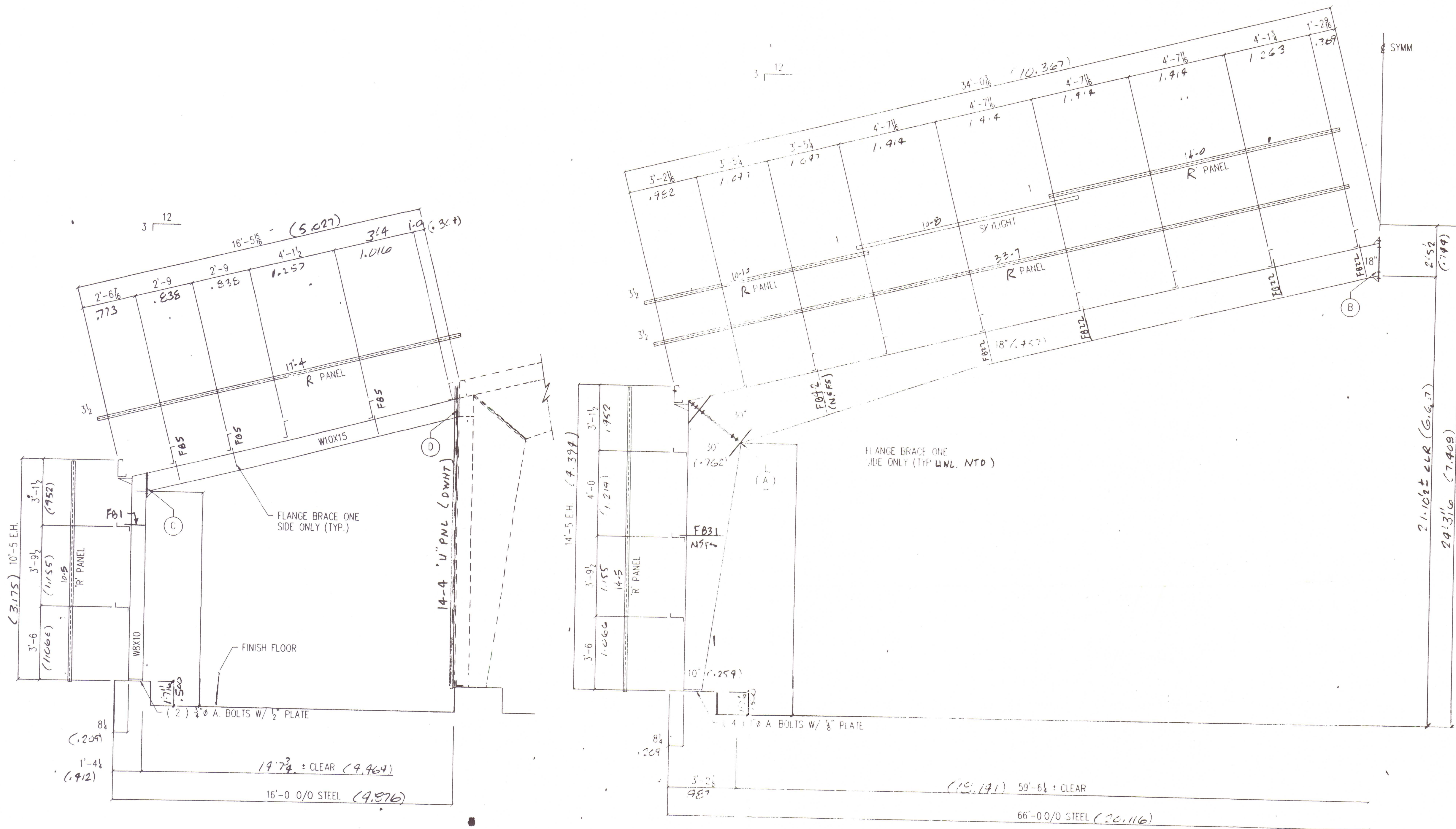
NOTE: THE UNDERSIGNED IS
NOT THE ENGINEER OF RECORD
FOR THE OVERALL PROJECT

DSN APR DATE

DRAWING STATUS		REVISIONS				METALLIC		metallic building company	
NO.	DATE	DESCRIPTION	BY	OK'D	DESCRIPTION	SIZE	CUSTOMER	LOCATION	ISSUE
1	4/10/99	FOR CONSTRUCTION			ERECTION PLAN	SEE SHEET "E1"	SCAN-STEEL INTERNATIONAL	HUNAFINGI	1
2									2
3									3
4									4
5									5
6									6
7									7
8									8
9									9
10									10

7301 FAIRVIEW • HOUSTON, TEXAS • P.O. BOX 40338
ZIP 77041 (713) 466-7788 ZIP 77240

DESCRIPTION: ERECTION PLAN
SIZE: SEE SHEET "E1"
CUSTOMER: SCAN-STEEL INTERNATIONAL
LOCATION: ICELAND
JOB NO: 0105-180737
SHEET NO: E3
ISSUE: 1



CROSS SECTION @ LINES 2, 3, 4, 5

CROSS SECTION @ LINES 2, 3, 4, 5

- .025 x .069
 w/.019 R
 .019 x .057
 w/.015 R
 .015 x .050
 w/.012 R
 .015 x .050
 w/.012 R
- (A) = (10) 1" x 2 3/4" A-325
 W/ 3/8" PLATE
 (B) = (8) 3/4" x 2 1/4" A-325
 W/ 3/8" PLATE
 (C) = (4) 5/8" x 1 3/4" A-325
 W/ 1/2" PLATE
 (D) = (4) 5/8" x 2" A-325
 W/ 1/2" PLATE

DRAWING STATUS		REVISIONS	
NO.	DATE	DESCRIPTION	BY
1	05/23	FOR CONST	AK

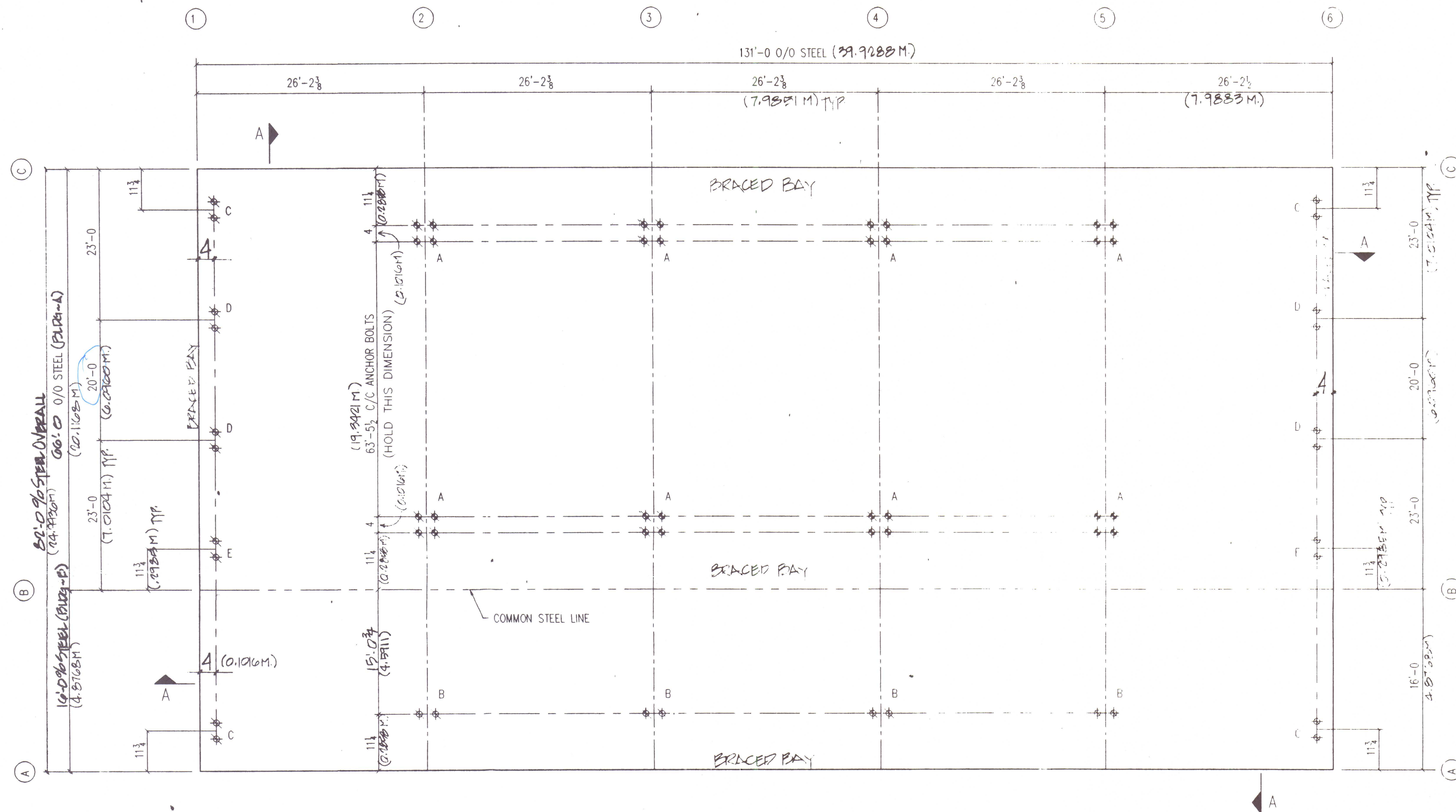
☐ FOR APPROVAL: THESE DRAWINGS, BEING FOR APPROVAL, ARE BY DEFINITION NOT FINAL, AND ARE FOR CONCEPTUAL REPRESENTATION ONLY. THEIR PURPOSE IS TO CONFIRM PROPER INTERPRETATION OF THE PROJECT DOCUMENTS. ONLY DRAWINGS ISSUED "FOR CONSTRUCTION" CAN BE CONSIDERED AS COMPLETE.
☐ FOR PERMIT: THESE DRAWINGS, BEING FOR PERMIT, ARE BY DEFINITION NOT FINAL IN THAT, AS A MINIMUM, PIECE MARKINGS ARE NOT IDENTIFIED. ONLY DRAWINGS ISSUED "FOR CONSTRUCTION" CAN BE CONSIDERED AS COMPLETE.
☒ FOR CONSTRUCTION: FINAL DRAWINGS.

DESCRIPTION		ERECTION PLAN	
SIZE		SEE SHEET "E1"	
CUSTOMER		SCAN-STEEL INTERNATIONAL	
LOCATION		ICELAND	
DRN BY	CK'D BY	DATE	SCALE
AK	AK	05/23	NONE
QUOTE NO.	JOB NO.	SHEET NO.	ISSUE
423806AB	0105-180737	E4	0

METALLIC metallic building company
 7301 FAIRVIEW • HOUSTON, TEXAS • P.O. BOX 40338
 ZIP 77041 (713) 466-7788 ZIP 77240

GAUKSMYRI HUNAFINGI
 REIÐSKALI
 STÁLGRIND
 ARKITEKT: PALL BJÖRGVINSOHN
 BURÐARÐOL: VILHJÁLMMUR ÞORLÁKSSON
 Dags. 4-10-99 Nr. 9916

NOTE: THE UNDERSIGNED IS
 NOT THE ENGINEER OF RECORD
 FOR THE OVERALL PROJECT
 USN APR DATE



Main Frame Reactions at Lines: 2~5

NOTE: All reactions are shown in Kips. A negative value, indicates opposite direction.

Condition	Grid	Ver	Hor	Mom
DEAD + LIVE LOAD	A	8.599	0.000	0.000
DL + WLL	A	-4.963	-3.594	0.000
DL + WLR	A	-4.644	2.123	0.000
DL + 1/2LL + WLL	A	-1.031	-3.594	0.000
DL + 1/2WLL + LL	A	5.750	-1.797	0.000
DL + 1/2LL + WLR	A	-0.712	2.123	0.000
DL+ENDWALL WIND	A	-4.083	-3.594	0.000
DL+ENDWALL WIND	A	-5.843	-3.594	0.000

Main Frame Reactions at Lines: 12~5

NOTE: All reactions are shown in Kips. A negative value, indicates opposite direction.

Condition	Grid	Ver	Hor	Mom
DEAD + LIVE LOAD	C	35.891	25.402	0.000
DEAD + LIVE LOAD	B	35.891	-25.402	0.000
DL + WLL	C	-21.914	-22.103	0.000
DL + WLL	B	-16.708	7.362	0.000
DL + WLR	C	-4.363	7.791	0.000
DL + WLR	B	1.469	12.249	0.000
DL + LL + WLL	C	10.525	1.115	0.000
DL + LL + WLL	B	15.731	-15.856	0.000
DL + 1/2LL + WLL	C	-5.694	-10.494	0.000
DL + 1/2LL + WLL	B	-0.488	-4.247	0.000
DL + 1/2WLL + LL	C	23.208	13.258	0.000
DL + 1/2WLL + LL	B	25.811	-20.629	0.000
DL+UNBALANCE SNOW	C	24.854	20.082	0.000
DL+UNBALANCE SNOW	B	32.062	-20.082	0.000
DL+LL+LEANTO	C	36.022	25.634	0.000
DL+LL+LEANTO	B	44.361	-25.634	0.000
DL+WLL+LEANTO	C	-22.007	-22.267	0.000
DL+WLL+LEANTO	B	-22.715	7.526	0.000
DL+WLR+LEANTO	C	-4.412	7.704	0.000
DL+WLR+LEANTO	B	-1.682	12.336	0.000
DL+SEISMIC LEFT	C	2.956	0.567	0.000
DL+SEISMIC LEFT	B	3.949	-3.067	0.000
DL+SEISMIC RIGHT	C	3.949	3.802	0.000
DL+SEISMIC RIGHT	B	2.956	-1.302	0.000

GAUKSMYRI HÚNAFINGI
REIÐSKÁLI
STÁLGRIND

ARKITEKT: PALL-BÖRGEINSSON

8509533439

BURÐARÐOL: VILHJÁLmur ÞORLÁKSSON

270933-2500

Dags. 4-10-99 Nr. 9916

BLDG. "A" HS ~ 66'-0" X 131'-0" X 14'-5" E.H. (3:12 R.S.)
BLDG. "B" LT ~ 16'-0" X 131'-0" X 10'-5" E.H. (3:12 R.S.)

ANCHOR BOLT DIAMETERS HAVE BEEN DESIGNED BY THE METAL BUILDING MANUFACTURER BASED ON AISC METHOD WITH COMBINED SHEAR AND TENSION.

DEVELOPMENT, EMBEDMENT AND HOOK LENGTH OF ANCHOR BOLTS IN THE CONCRETE ARE DESIGN RESPONSIBILITY OF OTHERS. ALSO DESIGN OF SHEAR ANGLES, TENSION PLATES, HAIRPINS, AND ANY OTHER EMBEDDED MATERIAL IN THE CONCRETE SHALL BE DESIGNED AND PROVIDED BY OTHERS.

NOTE: ANCHOR BOLT PROJECTION IS FROM BOTTOM OF BASE PLATE, UNLESS GROUT IS REQUIRED.

ANCHOR BOLT DETAIL

* LENGTH TO BE DETERMINED BY FOUNDATION ENGINEER

ANCHOR BOLTS (BY OTHERS)

SYMBOL	DIA.	PROJ.
+	1/2"	1/2
⊕	5/8"	2/2
⊕	3/4"	3/2
⊕	7/8"	
⊕	1"	
⊕	1 1/8"	
⊕	1 1/4"	

DRAWING STATUS

FOR APPROVAL: THESE DRAWINGS, BEING FOR APPROVAL, ARE BY DEFINITION NOT FINAL, AND ARE FOR CONCEPTUAL REPRESENTATION ONLY. THEIR PURPOSE IS TO CONFIRM PROPER INTERPRETATION OF THE PROJECT DOCUMENTS. ONLY DRAWINGS ISSUED "FOR CONSTRUCTION" CAN BE CONSIDERED AS COMPLETE.

FOR PERMIT: THESE DRAWINGS, BEING FOR PERMIT, ARE BY DEFINITION NOT FINAL IN THAT, AS A MINIMUM, PIECE MARKINGS ARE NOT IDENTIFIED. ONLY DRAWINGS ISSUED "FOR CONSTRUCTION" CAN BE CONSIDERED AS COMPLETE.

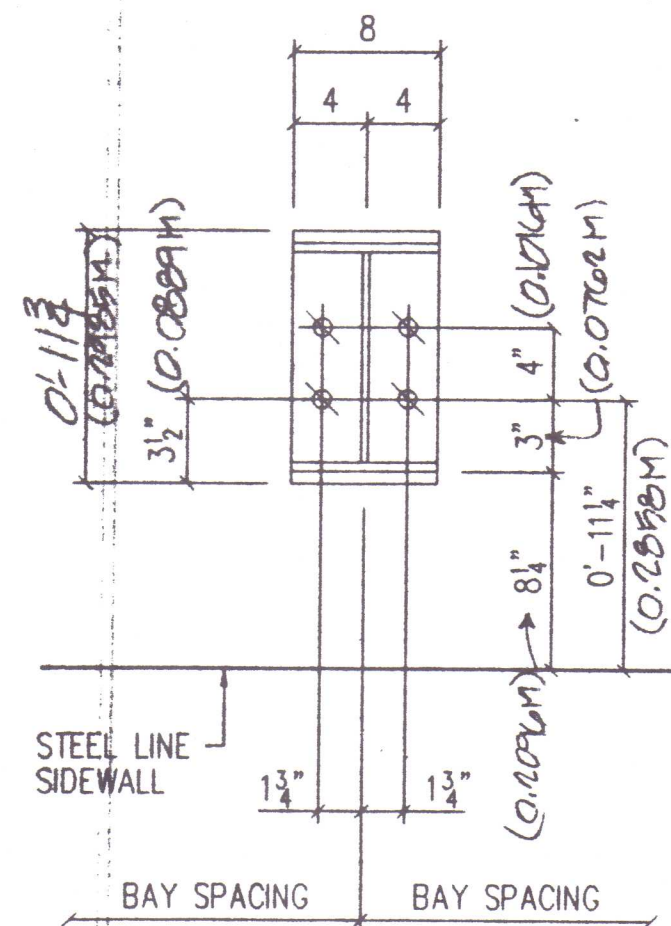
FOR CONSTRUCTION: THESE DRAWINGS, BEING FOR CONSTRUCTION, ARE BY DEFINITION FINAL DRAWINGS.

NO.	DATE	DESCRIPTION	BY	CK'D
0	8-3-99	FOR CONSTRUCTION	R	BM

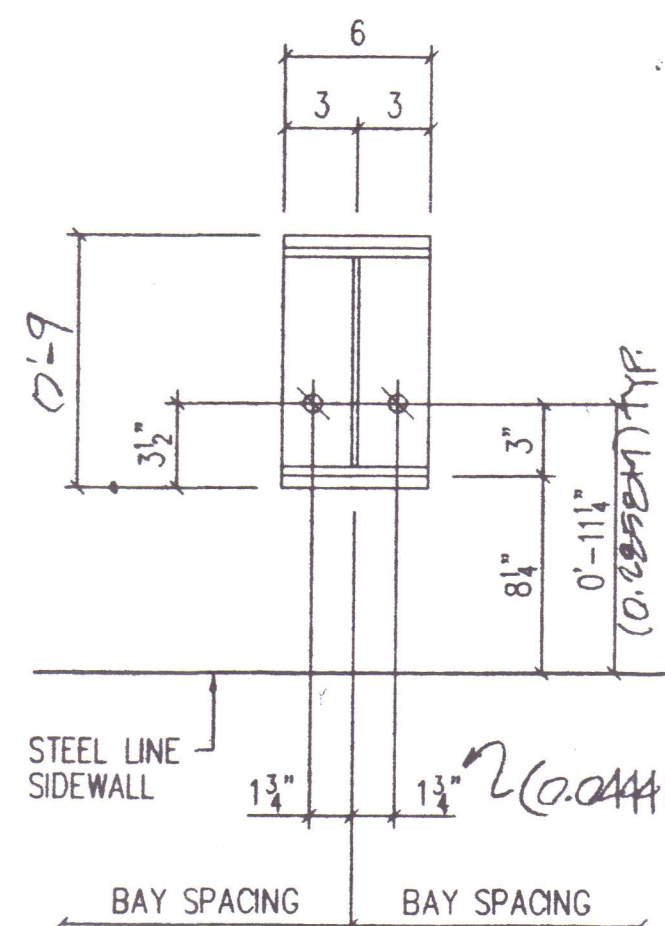
REVISIONS	
NO.	DATE
0	8-3-99

DESCRIPTION	ANCHOR BOLT SETTING PLAN
SIZE	SEE ABOVE
CUSTOMER	SCAN-STEEL INTERNATIONAL
LOCATION	ICELAND
DATE	8-3-99
SCALE	NONE
QUOTE NO.	423806AB
JOB NO.	0105-180737
CAD BY	RTN
SHEET NO.	F1 of 2
ISSUE	0

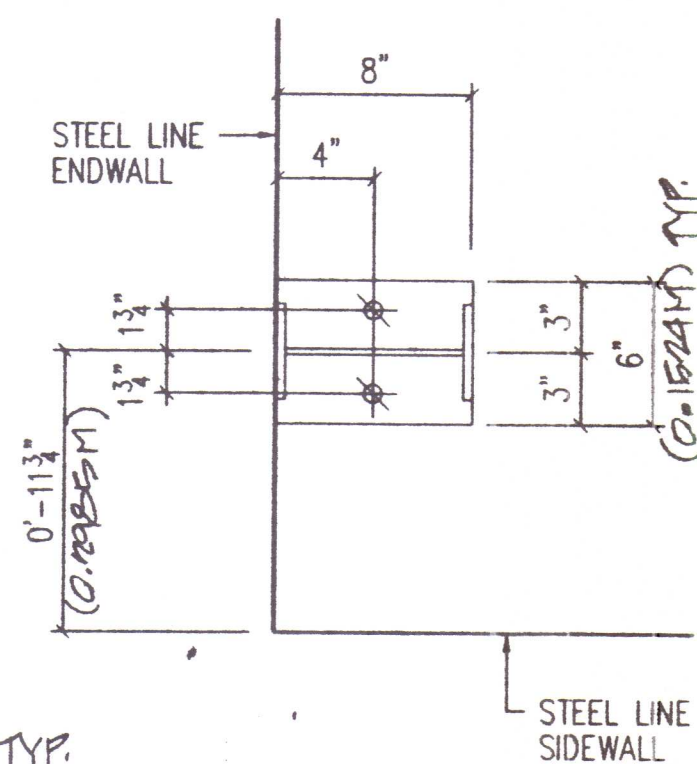
METALLIC metallic building company
7301 FAIRVIEW • HOUSTON, TEXAS • P.O. BOX 40338
ZIP 77041 (713) 466-7788 ZIP 77240



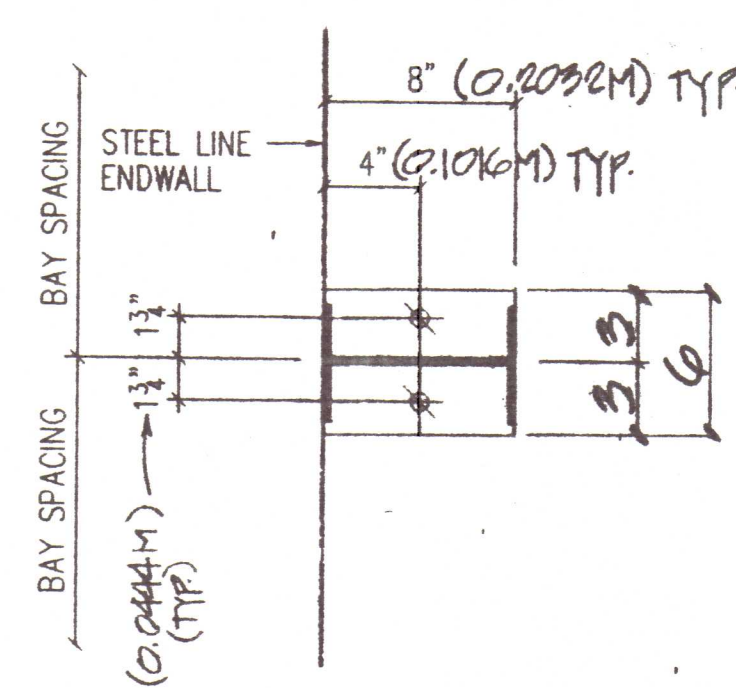
BASE PLATE TYPE "A"
(4) 1" DIA. ANCHOR BOLTS



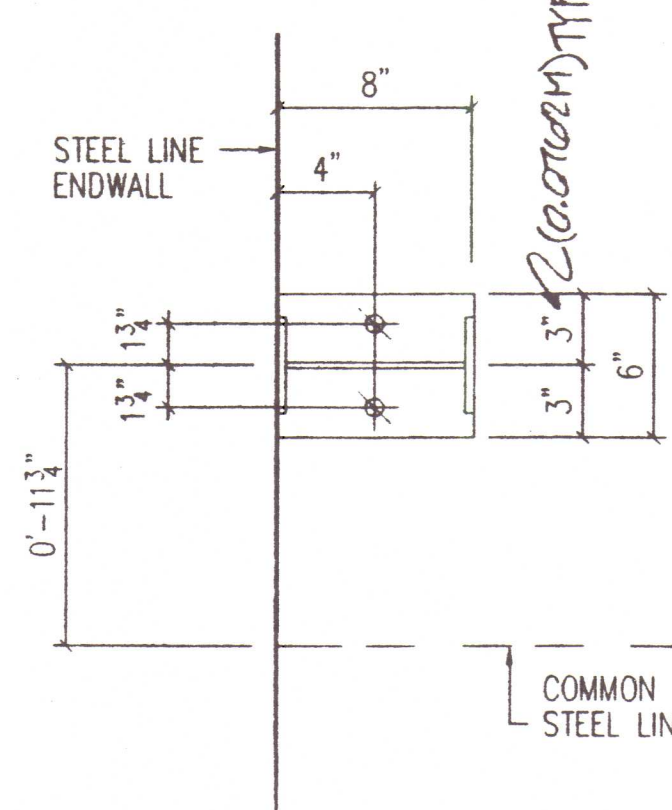
BASE PLATE TYPE "B"
(2) 3/4" DIA. ANCHOR BOLTS



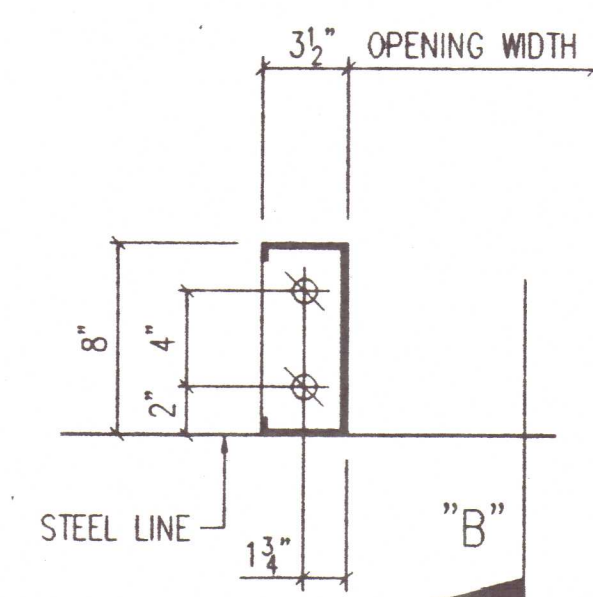
BASE PLATE TYPE "C"
(2) 3/4" DIA. ANCHOR BOLTS



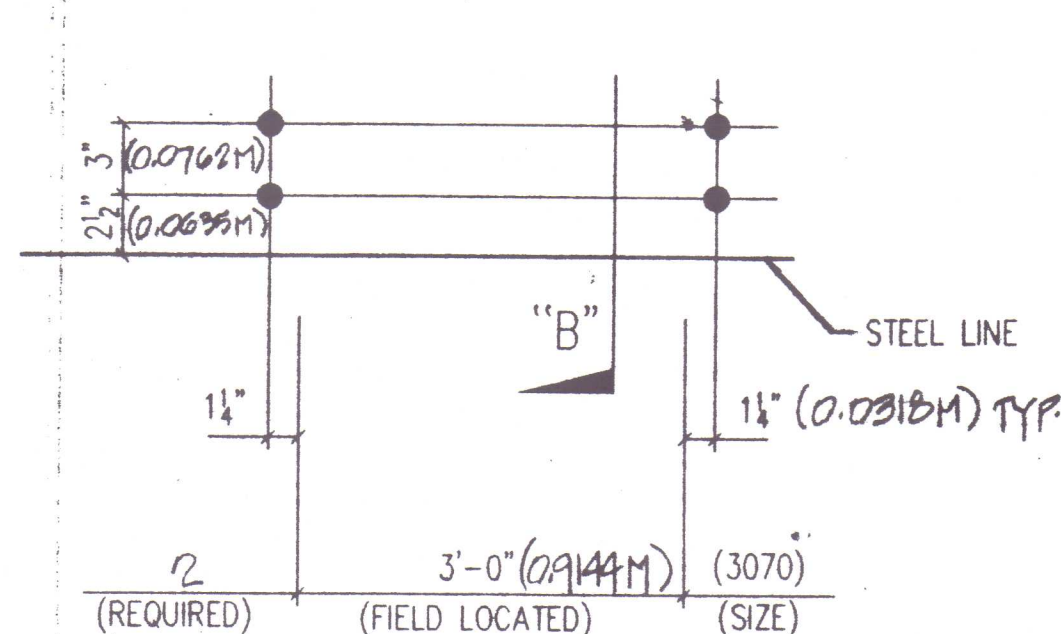
BASE PLATE TYPE "D"
(2) 3/4" DIA. ANCHOR BOLTS



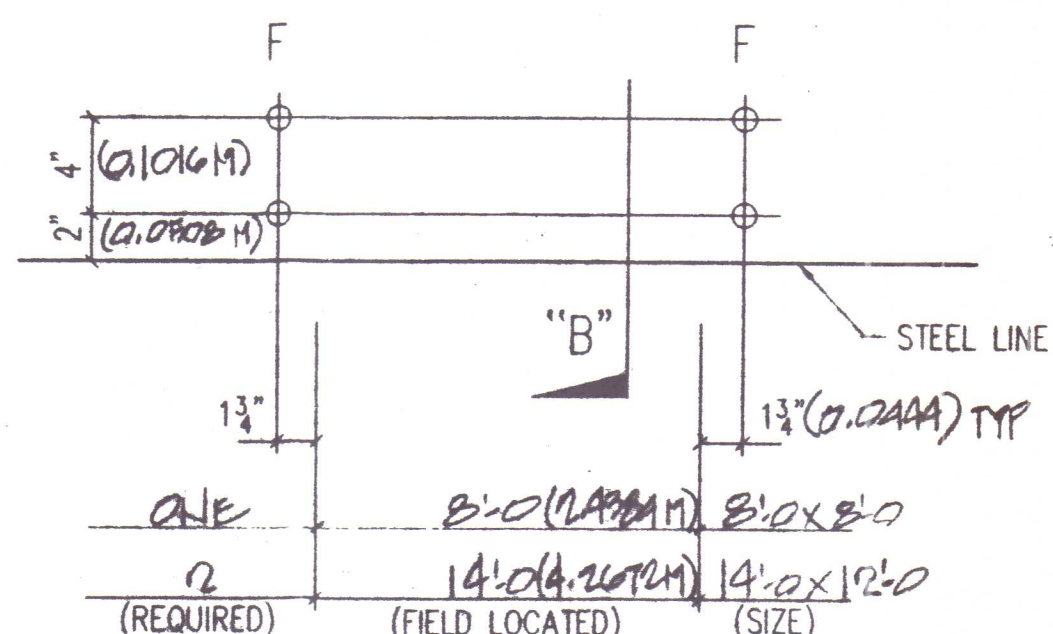
BASE PLATE TYPE "E"
(2) 3/4" DIA. ANCHOR BOLTS



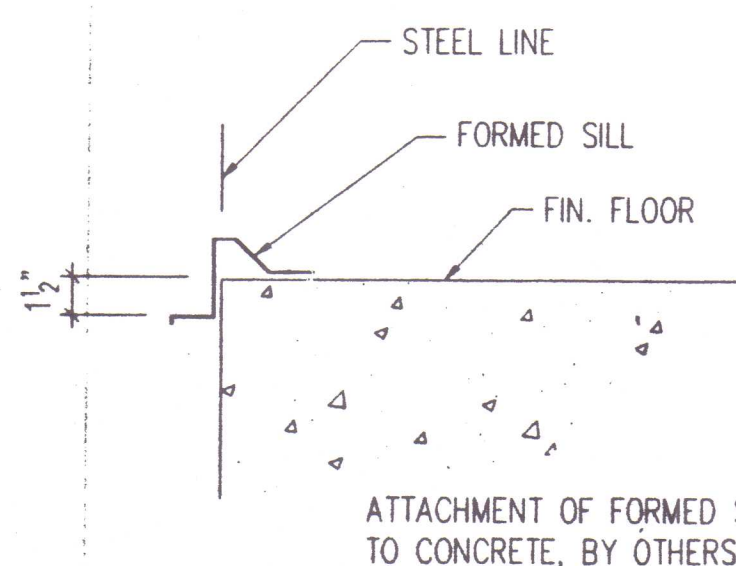
BASE PLATE TYPE "F"
(2) 3/4" DIA. ANCHOR BOLTS



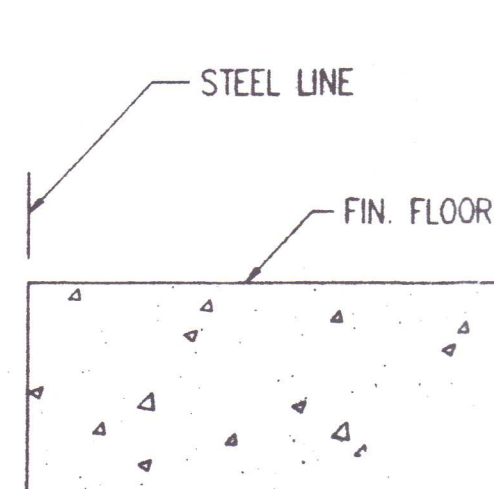
TYP. ANCHOR BOLT DETAIL FOR WALK DOOR
(4) 1/2" ANCHOR BOLTS



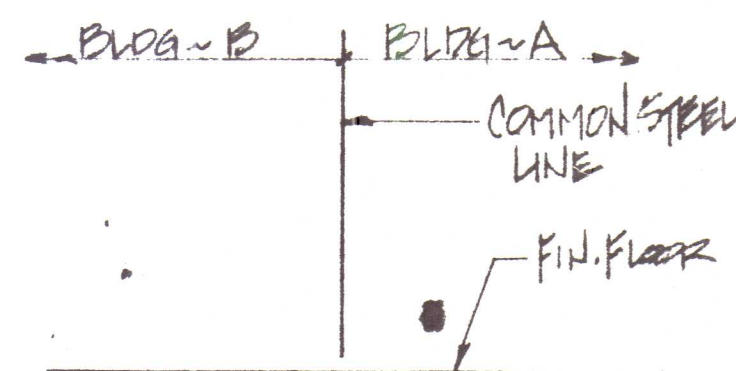
TYP. ANCHOR BOLT DETAIL FOR F.O. AT FIN. FLR.
(4) 3/4" ANCHOR BOLTS



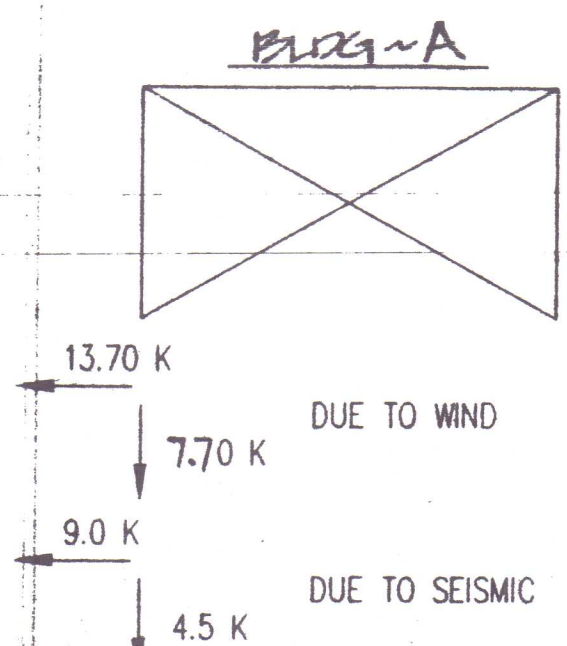
SECTION "A"



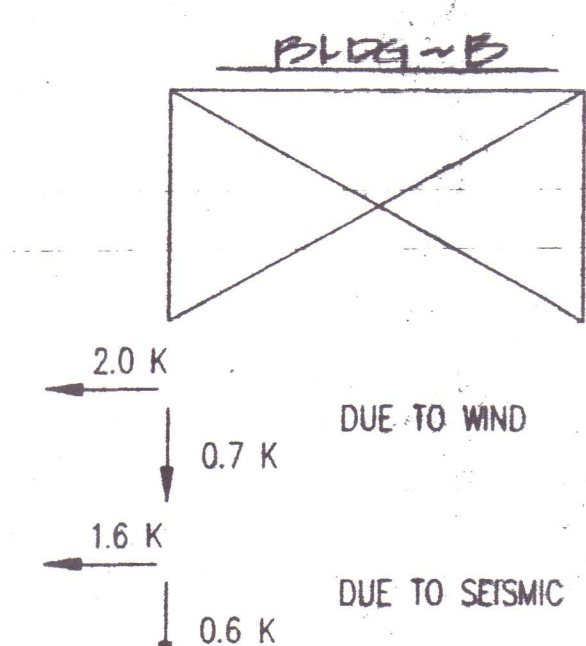
SECTION "B"



SECTION "C"



X-BRACING REACTIONS

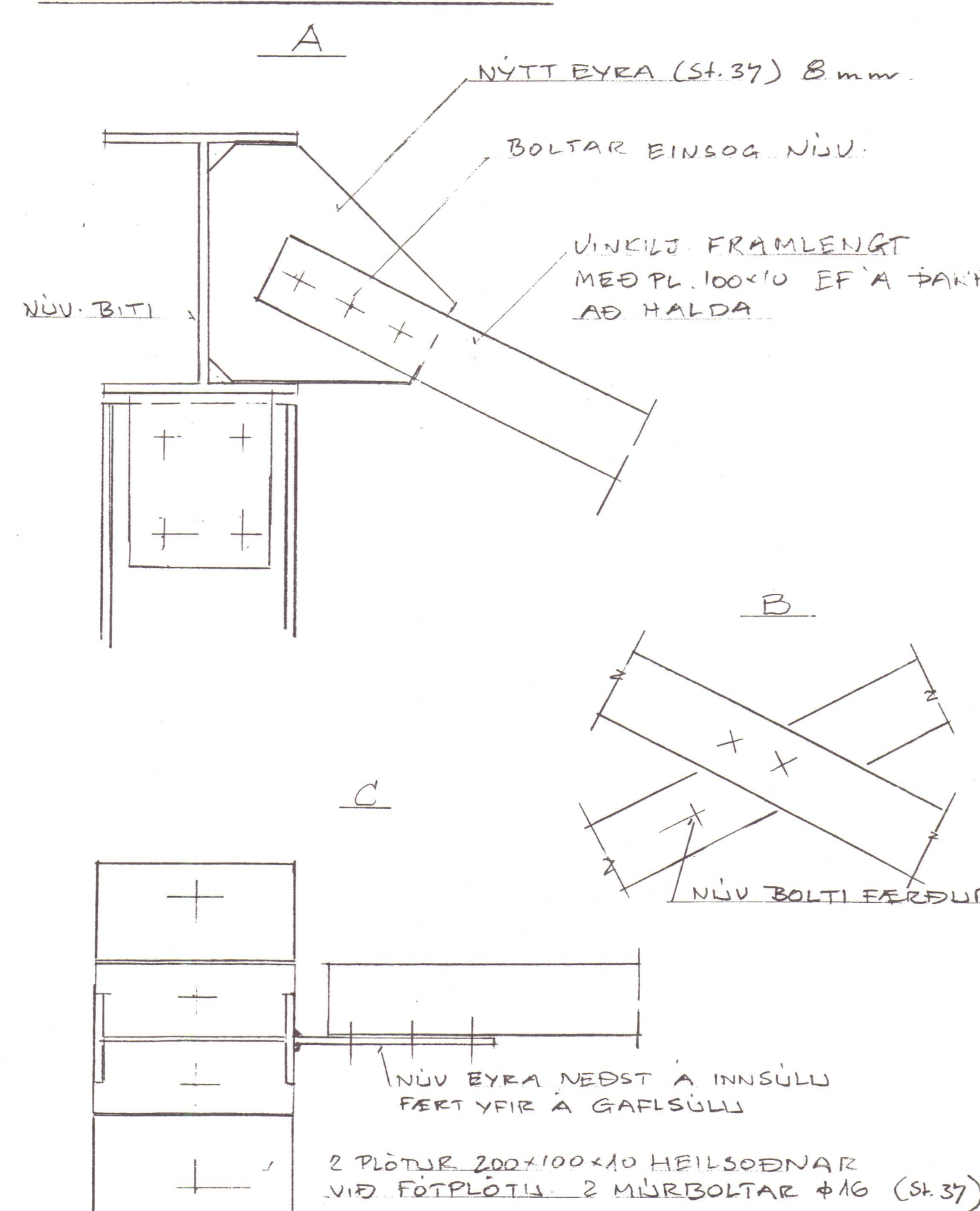


X-BRACING REACTIONS

DL + LL + COLL = 11.5 K
DL + WL ↑ = 8.90 K
DL + WL → = 7.20 K

MAX. ENDWALL REACTIONS

SÉRTEIKNINGAR VEGNA FÆRSLU Á SKASTÍFUM
(VEGG C, SJÁ BL. E-2)



GAUKSMYRI HÚNAÞINGI
REIÐSKALI
STÁLGRIND

ARKITEKT: PALL BJÖRGVINSOHN

BURÐARÐOL: VILHJÁLMMR ÞORLÁKSSON

BR 30-12-99
Dags. 4-10-99 Nr. 9916

DRAWING STATUS		REVISIONS				
☐	FOR APPROVAL: THESE DRAWINGS, BEING FOR APPROVAL, ARE BY DEFINITION NOT FINAL, AND ARE FOR CONCEPTUAL REPRESENTATION ONLY. THEIR PURPOSE IS TO CONFIRM PROPER INTERPRETATION OF THE PROJECT DOCUMENTS. ONLY DRAWINGS ISSUED "FOR CONSTRUCTION" CAN BE CONSIDERED AS COMPLETE.	NO.	DATE	DESCRIPTION	BY	CKD
		0	8-3-99	FOR CONSTRUCTION	R	BMH
☐	FOR PERMIT: THESE DRAWINGS, BEING FOR PERMIT, ARE BY DEFINITION NOT FINAL IN THAT, AS A MINIMUM, PIECE MARKINGS ARE NOT IDENTIFIED. ONLY DRAWINGS ISSUED "FOR CONSTRUCTION" CAN BE CONSIDERED AS COMPLETE.					
☒	FOR CONSTRUCTION: FINAL DRAWINGS					

METALLIC		metallic building company					
7301 FAIRVIEW • HOUSTON, TEXAS • P.O. BOX 40338		ZIP 77041 (713) 466-7788 ZIP 77240					
DESCRIPTION		ANCHOR BOLT SETTING PLAN					
SIZE		SEE SHEET F1					
CUSTOMER		SCAN-STEEL INTERNATIONAL					
LOCATION		ICELAND					
CUST.		HUNAV					
DRN. BY	CKD BY	DATE	SCALE	QUOTE NO.	JOB NO.	SHEET NO.	ISSUE
R	BMH	8-3-99	NONE	423806AB	0105-180737	F2 OF 2	0

NOTE: THE UNDERSIGNED IS NOT THE ENGINEER OF RECORD FOR THE OVERALL PROJECT.

USN. APR. DATE