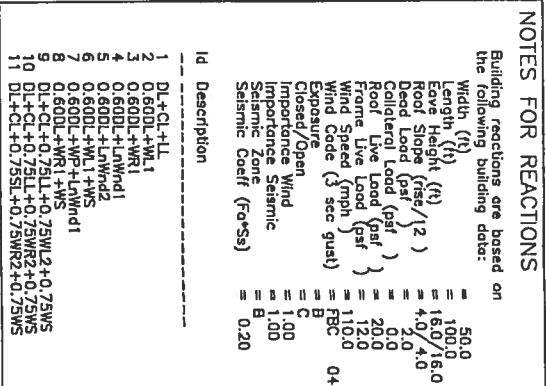




- (1) APPLICATION OF ENGINEERS SEAL IS FOR METAL BUILDING ONLY AND DOES NOT REPRESENT THE PROFESSIONAL OF RECORD.
- (2) FOUNDATION DESIGN AND CONSTRUCTION ARE NOT THE RESPONSIBILITY OF THE METAL BUILDING MANUFACTURER.
- (3) ANCHOR BOLTS SHALL BE ACCURATELY SET TO A TOLERANCE OF $\pm 1/8"$ IN BOTH ELEVATION AND LOCATION.
- (4) THE BUILDING REACTION DATA REPORTS THE LOADS WHICH THIS BUILDING PLACES ON THE FOUNDATION. THE FOUNDATION MUST BE DESIGNED BY A QUALIFIED ENGINEER TO SUPPORT THE BUILDING REACTIONS IN ADDITION TO OTHER LOADS IMPOSED BY THE BUILDING USE OR OCCUPANCY WITH RESPECT TO JOB SITE CONDITIONS.
- (5) ALL ANCHOR BOLTS TO BE ASTM SPECIFICATION A307 UNLESS OTHERWISE NOTED.
- (6) VALUES GIVEN FOR BENDS AND ANCHOR BOLT TOTAL LENGTHS ARE SUGGESTED LENGTHS ONLY. IT IS THE RESPONSIBILITY OF THE FOUNDATION ENGINEER TO DETERMINE THESE VALUES SINCE THEY ARE A FUNCTION OF CONCRETE STRENGTH AS WELL AS OTHER FACTORS.

WIND-BORNE DEBRIS PROTECTION FASTENING SCHEDULE FOR WOOD STRUCTURAL PANELS (PLYWOOD)				
FASTENER TYPE	FASTENER SPACING (in.) ^{1,2}			
	PANEL SPAN ≤ 2ft	2ft < PANEL SPAN ≤ 4 ft.	4ft < PANEL SPAN ≤ 6 ft.	6ft < PANEL SPAN ≤ 8 ft.
2 1/2" #6 Wood Screw ^{3,5}	16	16	12	9
2 1/2" #8 Wood Screw ³	16	16	16	12
Double-Headed nails ⁴	12	6	4	3

This building is located in a wind-borne debris region. Exterior glazing is assumed to be impact resistant and meet the provisions of the missile test, or they should be protected by impact resistant covering meeting the requirements of SSTD 12, ASTM E 1886 and ASTM E 1996 or Miami-Dade PA 201, 202, & 203. Openings may also be protected by structural wood panels having a min. thickness of 7/16" and maximum panel span of 8 feet. Attachment hardware and fastening schedule shall be in accordance with the following table.

Notes:

- 1.) This table is based on a maximum wind speed of 130 m.p.h. (58 m/s) and mean roof height of 33 feet (10 m) or less.
- 2.) Fasteners shall be installed at opposing ends of the wood structural panel.
- 3.) Where screws are attached to masonry or masonry/stucco, they shall be attached using vibration-resistant anchors having a minimum withdrawal capacity of 490 lb. (2180 kN).
- 4.) Nails shall be 10d common or 12d box double-headed nails.
- 5.) Where screws are attached to pre-engineered metal building components, i.e. Door Jamb, framed openings, etc., they shall be #12 self drilling screws secured to a minimum 16 ga. material. Screws should have a min. withdrawal strength of 500 lbs.

REVISIUNS						DRAWING STATUS	
REV.	DESCRIPTION:	DATE	DLR	DATE	CHKR	APPD	
							☐ FOR CONSTRUCTION ☐ FOR PERMIT ONLY
							☐ FOR APPROVAL
							☐ OTHER, EXPLAIN _____
							VULCAN STEEL STRUCT.
							JEFF SMITH
							ANCHOR BOLT REACTIONS
PROJECT		50'00" x 1000' x 16'0				DESIGN: [] RAPT AND /MMD CHECK: []	
ID		17852-1				SHEET 2	
PROJECT ADDRESS		LAKE CITY, FL					
		DATE: 9/26/07					

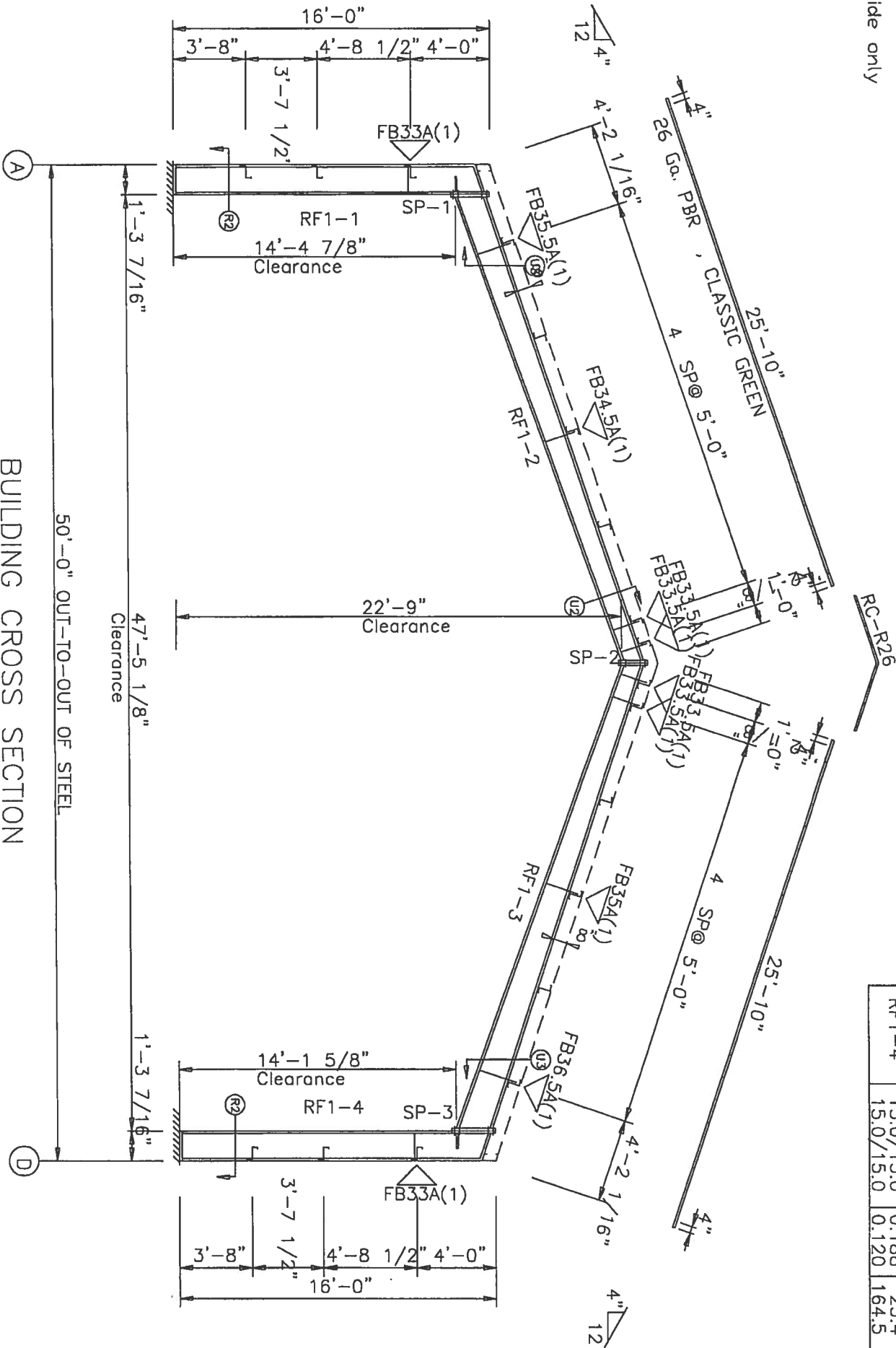
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REVIEWED
By Richard T. Smith at 3:33 pm, Sep 28, 2007

SPLICE BOLTS				-----Bolt-----			
Splice Mark	Quon Top/Bot	Int Type	Dia	Len			
SP- 1	4	4	0	A325 0.750	2.50		
SP- 2	4	4	0	A325 0.625	2.00		
SP- 3	4	4	0	A325 0.625	2.25		

FLANGE BRACES:
FBxxA(1): xx=inches, (1)=one side only
A - L2X2X14G

MEMBER SIZE TABLE (in)				OUTSIDE FLANGE		INSIDE FLANGE
PIECE	WEB DEPTH		WEB PLATE THICK	W x T x LEN		W x T x LEN
	START	END				
RF1-1	15.0	15.0	0.120	5x3/16"x182.9		5x1/4" x167.8
RF1-2	15.0	15.0	0.188	5x3/16"x15.9		5x1/4" x167.8
RF1-3	15.0	10.6	0.120	5x3/16"x240.0		5x3/16"x236.8
RF1-4	10.6	9.5	0.120	5x3/16"x58.0		5x3/16"x236.9
	9.5	11.2	0.120	5x3/16"x58.3		5x1/4" x64.4
	11.2	18.0	0.120	5x3/16"x240.0		5x1/4" x164.5
	15.0	15.0	0.188	5x3/16"x15.9		
	15.0	15.0	0.120	5x3/16"x182.9		



BUILDING CROSS SECTION
FOR FRAME LINE 2 3 4 5

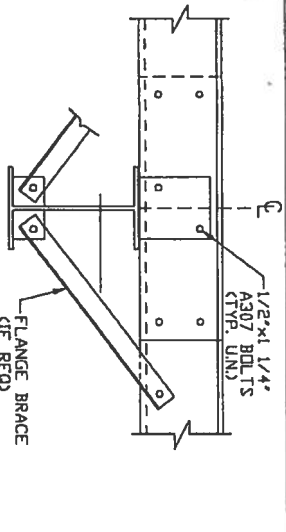
GENERAL NOTES:
* NOTICE TO ERECTOR *

(A)It is IMPORTANT that for members exceeding 30 ft. in length that a spreader bar be used when lifting.
(B)ALL flange braces and wind bracing must be installed prior to exterior finishes being applied.

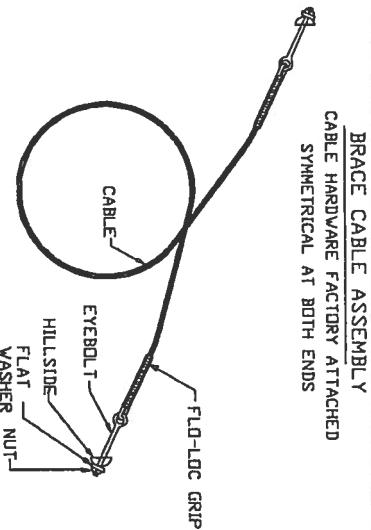
REVISIONS						DRAWING STATUS						VULCAN STEEL STRUCT.						JEFF SMITH					
REV.	DESCRIPTION	DATE	DTLR	DATE	CHKR	APPD	[] FOR CONSTRUCTION	[X] FOR PERMIT ONLY	[] FOR APPROVAL	[] OTHER, EXPLAIN		PROJECT	50.00' x 100.00' x 16.0	17852-1	PROJECT	LAKE CITY, FL	DATE	9/26/07	DRAFTNDP/MPH	CHECK	3		

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REVIEWED
By Richard T. Smith at 3:33 pm, Sep 26, 2007

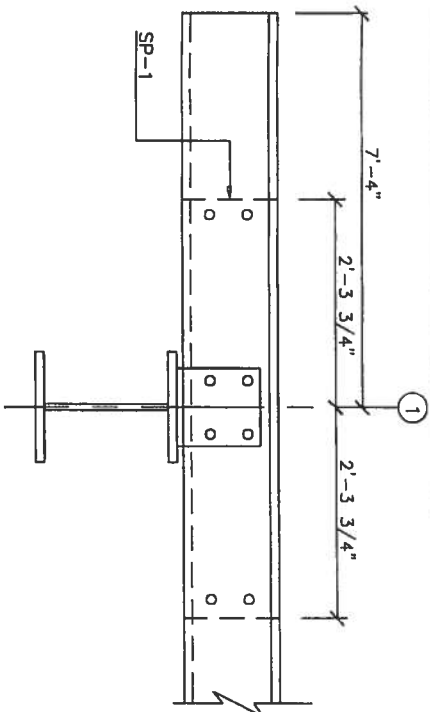
SEAL



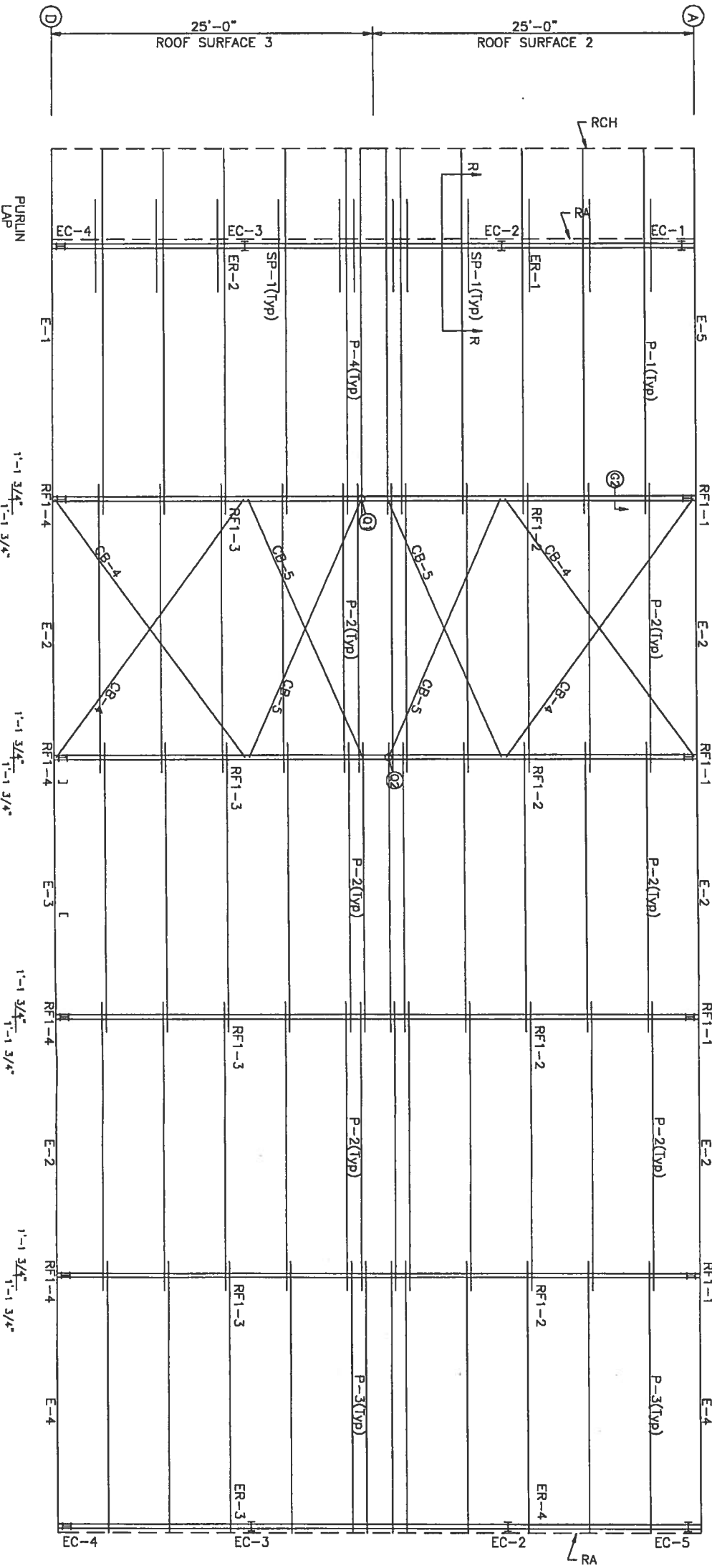
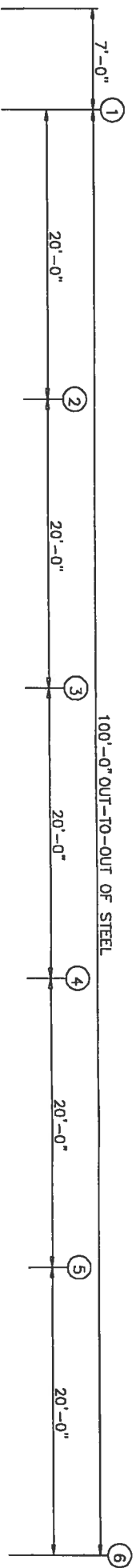
BRACE CABLE ASSEMBLY
CABLE HARDWARE FACTORY ATTACHED
SYMMETRICAL AT BOTH ENDS



SECTION R-R



MEMBER TABLE			
MARK	PART	LENGTH	DETAIL
P-1	8X25Z14	28'-1 1/2"	
P-2	8X25Z16	22'-3 1/2"	
P-3	8X25Z16	21'-1 1/2"	
P-4	8X25Z14	28'-1 1/2"	
SP-1	8X25Z14	4'-7 1/2"	
E-1	8ES16-3	26'-1 1/2"	
E-2	8ES16-3	19'-1 1/2"	
E-3	8ES16-3	19'-1 1/2"	
E-4	8ES16-3	19'-1 1/2"	
E-5	8ES16-3	26'-1 1/2"	
CB-4	0.312CBL	25'-7"	
CB-5	0.250CBL	22'-7"	



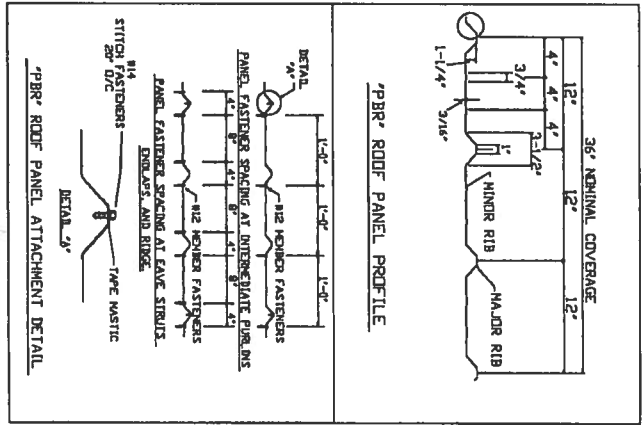
ROOF FRAMING PLAN

REVISIONS				
REV.	DESCRIPTION	DATE	DLR	CHKR

DRAWING STATUS				

PROJECT	5000' x 1000' x 160
DESIGN	17952-1
DATE	9/26/07
PROJECT	LAKE CITY, FL

PROJECT	5000' x 1000' x 160
DESIGN	17952-1
DATE	9/26/07
PROJECT	LAKE CITY, FL



ROOF SHEETING
PANELS: 26 Gg. PBR -
CLASSIC GREEN

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REVIEWED
By Richard T. Smith at 3:33 pm, Sep 28, 2007

JEFF SMITH

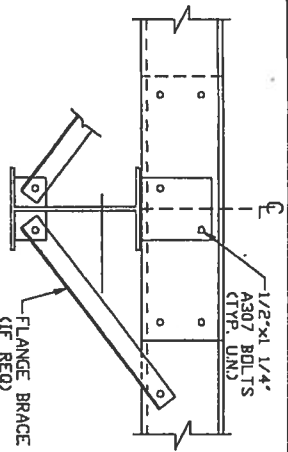
ROOF FRAMING

DESIGN

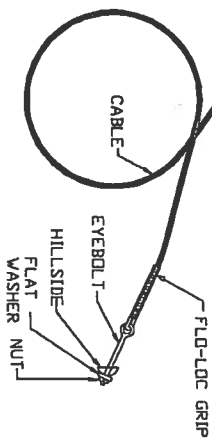
DATE

SHEET

4



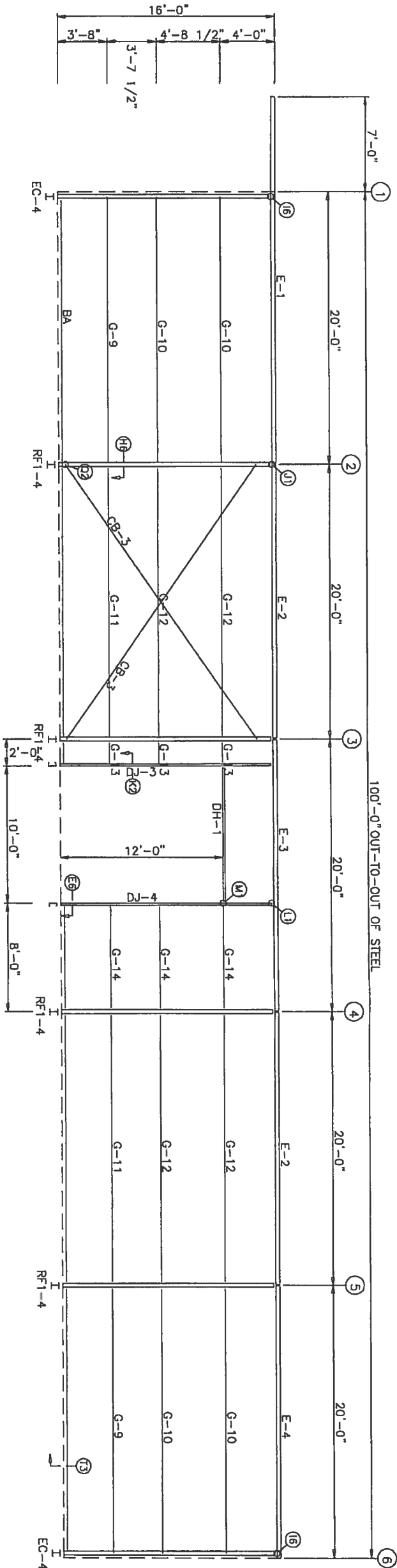
BRACE CABLE ASSEMBLY
CABLE HARDWARE FACTORY ATTACHED
SYMMETRICAL AT BOTH ENDS



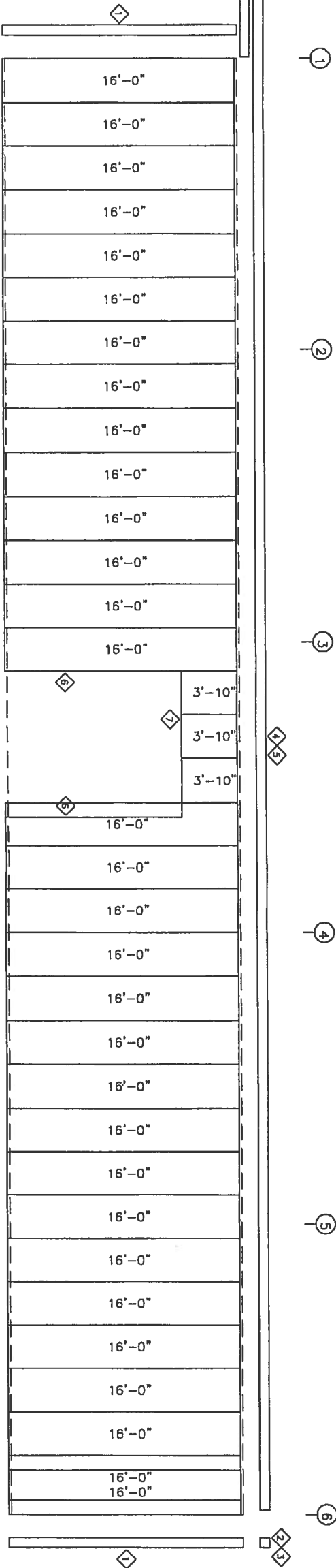
FLANGE BRACE
(IF REQ)
SEE FRAME CROSS
SECTION FOR LOCATIONS

6 BOLTS TOTAL

ADDITIONAL HOLES ARE PRESENT FOR
ALIGNMENT PURPOSES ONLY



SIDEWALL FRAMING: FRAME LINE D

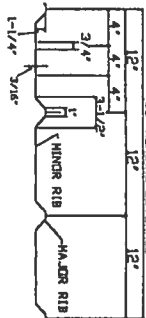


SIDEWALL SHEETING & TRIM: FRAME LINE D

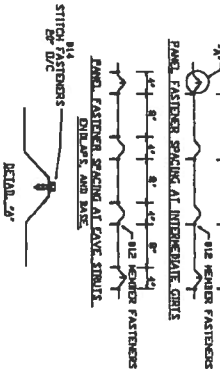
PANELS: 26 Gd. PBR - ALMOND

TRIM TABLE		
FRAME LINE D		
OID	MARK	DETAIL
1	CTR	TM29
4	SET	TM12
5	SET	TM12
6	JTR	TM31
7	HT	TM33
8	HT	TM30X

MEMBER TABLE		
FRAME LINE D		
MARK	PART	LENGTH
DJ-3	8x35C16	15'-3 1/2"
DJ-4	8x35C15	15'-3 1/2"
DH-1	8x35C16	10'-0"
E-1	8ES16-3	26'-11 1/2"
E-2	8ES16-3	19'-11 1/2"
E-3	8ES16-3	19'-11 1/2"
E-4	8ES16-3	19'-11 1/2"
G-9	8X25Z16	19'-7 3/8"
G-10	8X25Z15	19'-7 3/8"
G-11	8X25Z16	19'-3 1/4"
G-12	8X25Z15	19'-3 1/4"
G-13	8X25Z16	1'-3 7/8"
G-14	8X25Z16	7'-3 7/8"
CB-3	0.375CBL	24'-8"



36" WALL PANEL PROFILE



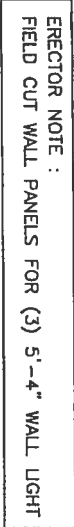
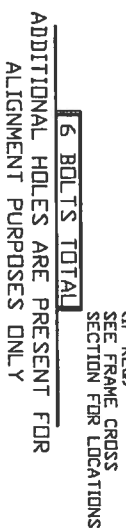
36" WALL PANEL FASTENER LAYOUT

SEAL

GENERAL NOTES:

(1.) IF CABLE BRACING, WIND BENTS, WIND COLUMNS, OR WEAK AXIS DESIGN OF SIDE WALL COLUMNS WERE NOT PROVIDED IT HAS BEEN DETERMINED THAT DIAPHRAGM PANEL ACTION IS SUFFICIENT TO RESIST LONGITUDINAL FORCES. TEMPORARY BRACING SHOULD BE PROVIDED BY ERECTOR UNTIL ALL WALL AND ROOF PANELS ARE INSTALLED.

REVISIONS				DRAWING STATUS				VULCAN STEEL STRUCT.				JEFF SMITH			
REV.	DESCRIPTION:	DATE	DLR	DATE	CHKR	APPD	☐ FOR CONSTRUCTION	☒ FOR PERMIT ONLY	PROJECT	50.00' x 100.0' x 16.0'	SIDEWALL FRAMING	☐ FOR APPROVAL	☐ FOR APPROVAL	DRAFTNDP/MMD	CHECK
							☐ OTHER, EXPLAIN		ID	17852-1	DESIGN				
									PROJECT	LAKE CITY, FL	DATE: 9/26/07			SHEET	5
									ADDRESS						



MEMBER TABLE		
FRAME LINE A		
MARK	PART	LENGTH
E-2	BES16-3	19'-11 1/2"
E-4	BES16-3	19'-11 1/2"
E-5	BES16-3	26'-11 1/2"
G-9	8X25Z16	19'-7 3/8"
G-10	8X25Z15	19'-7 3/8"
G-11	8X25Z16	19'-3 1/4"
G-12	8X25Z15	19'-3 1/4"
CB-3	0.375CBL	24'-8"



SIDEWALL SHEETING & TRIM: FRAME LINE A
PANELS: 26 Gg. PBR - ALMOND

(1.) IF CABLE BRACING, WIND BENTS, WIND COLUMNS, OR WEAK AXIS DESIGN OF SIDE WALL COLUMNS WERE NOT PROVIDED IT HAS BEEN DETERMINED THAT DIAPHRAGM PANEL ACTION IS SUFFICIENT TO RESIST LONGITUDINAL FORCES. TEMPORARY BRACING SHOULD BE PROVIDED BY ERECTOR UNTIL ALL WALL AND ROOF PANELS ARE INSTALLED

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REVIEWED

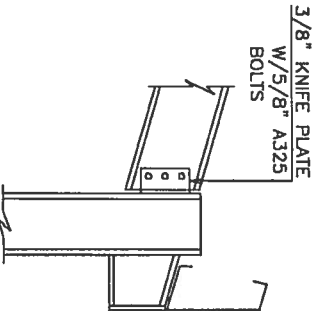
By Richard T. Smith at 3:33 pm, Sep 26, 2007

2

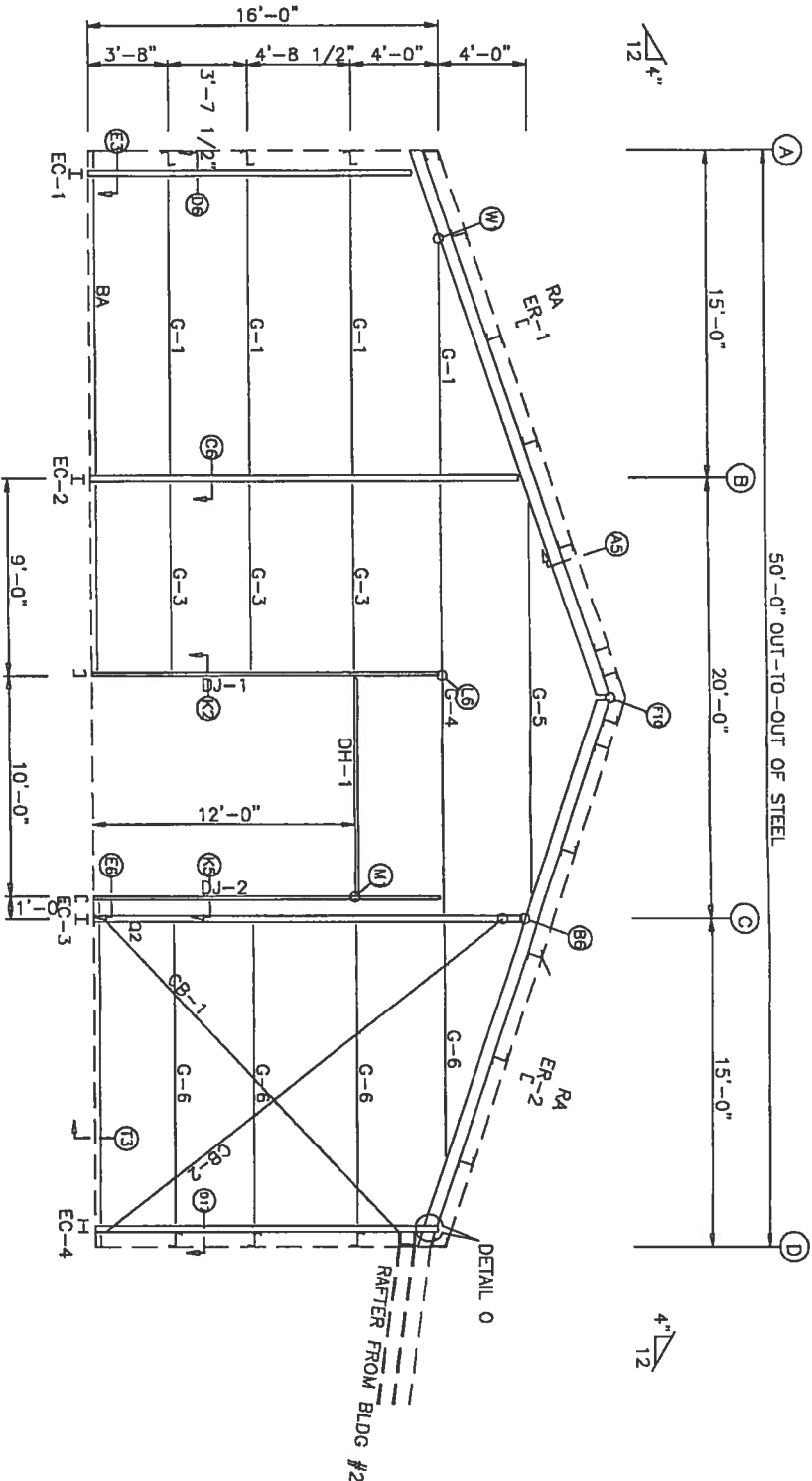
BOLT TABLE				
FRAME LINE 1		QUAN	TYPE	DIA
LOCATION		8	A325	5/8"
ER-1/ER-2		4	A325	1/2"
Columns		1	1/4"	

TRIM TABLE			
QID	MARK	LENGTH	DETAIL
1	PT01X5	5'-3"	TM18
2	PT01X5	1'-5"	TM18
3	VRT	20'-3"	TM11
4	VRT	6'-8"	TM11
5	VPB	1'-4"	TM39
6	JTR	12'-2"	TM31
7	HT	10'-3"	TM33

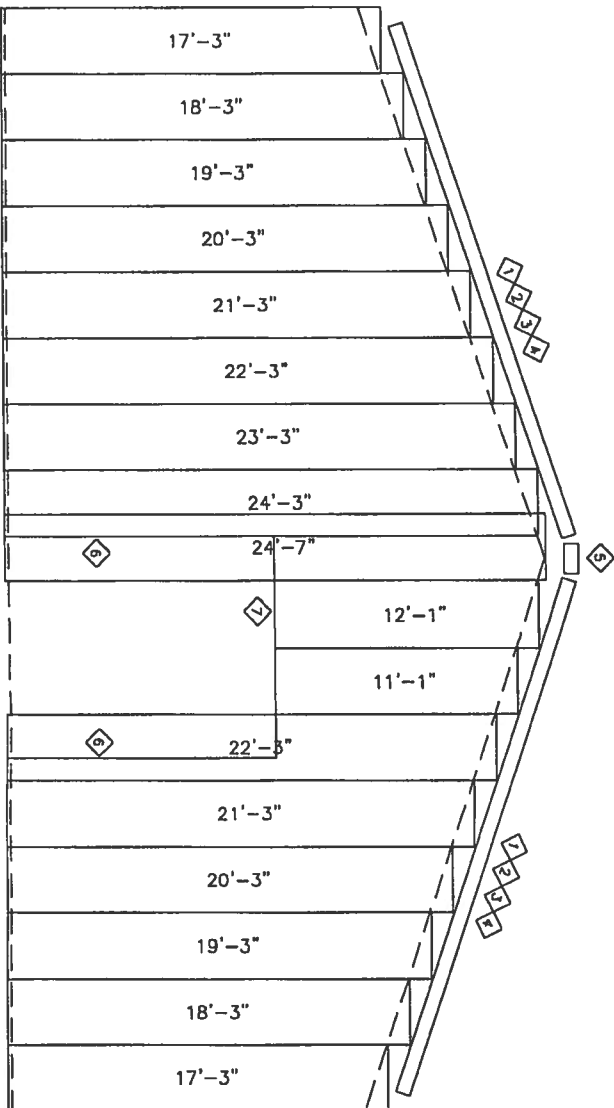
MEMBER TABLE		
FRAME LINE 1	PART	LENGTH
EC-1	W8X10	14'-8"
EC-2	W8X10	19'-4"
EC-3	W8X10	19'-4"
EC-4	W8X10	14'-10"
ER-1	10x25c12	26'-4"
ER-2	10x25c12	26'-4"
DJ-1	8x35C15	15'-8"
DJ-2	8x35C16	15'-8"
DH-1	8x35C16	10'-0"
G-1	8X25Z16	13'-4"
G-2	8X25Z16	13'-4"
G-3	8X25Z16	2'-8"
G-4	8X35Z12	8'-4"
G-5	8X25Z14	19'-4"
G-6	8X25Z16	13'-4"
CB-1	0.312CB1	20'-6"
CB-2	0.312CB1	23'-11"



DETAIL 0

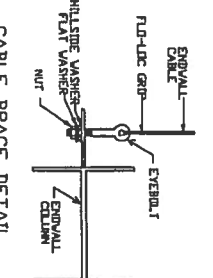


ENDWALL FRAMING: FRAME LINE 1



ENDWALL SHEETING & TRIM: FRAME LINE 1

PANELS: 26 Ga. PR - ALMOND



CABLE BRACE DETAIL
NOTE: ENDWALL FLU-LAC, FLAT WASHER, HILLSIDE WASHER & NUT ATTACHED TO CABLE BY FACTORY.

GENERAL NOTES:

(1.) IF CABLE BRACING FOR END WALL IS NOT SHOWN ON ERECTION DRAWINGS IT HAS BEEN DETERMINED THAT DIAPHRAGM PANEL ACTION IS SUFFICIENT TO RESIST LONGITUDINAL FORCES. TEMPORARY BRACING SHOULD BE PROVIDED BY ERECTOR UNTIL ALL WALL AND ROOF PANELS ARE INSTALLED.

REVISIONS						DRAWING STATUS			VULCAN STEEL STRUCT.			JEFF SMITH		
REV.	DESCRIPTION	DATE	DLR	DATE	CHKR	APPD	[] FOR CONSTRUCTION	[X] FOR PERMIT ONLY	[] FOR APPROVAL	ID	PROJECT ADDRESS	ENDWALL FRAMING	DESIGN	SHEET
							[] OTHER, EXPLAIN				LAKE CITY, FL			7

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REVIEWED
By Richard T. Smith at 3:33 pm, Sep 28, 2007

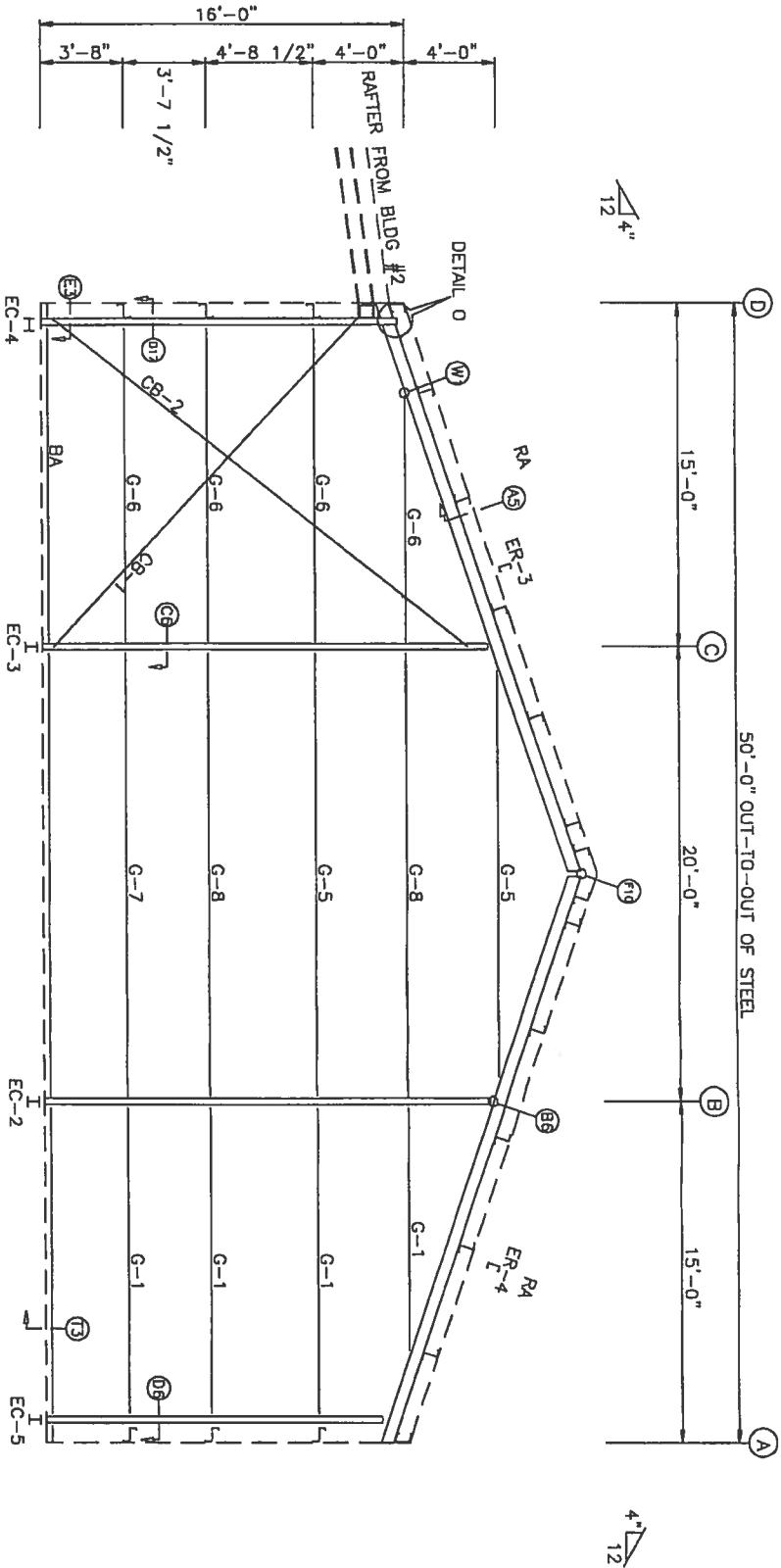
SEAL

BOLT TABLE			
FRAME LINE 6		QUAN	TYPE DIA
LOCATION		8	A325 5/8" 1 3/4"
ER-3/ER-4		4	A325 1/2" 1 1/4"
Columns			

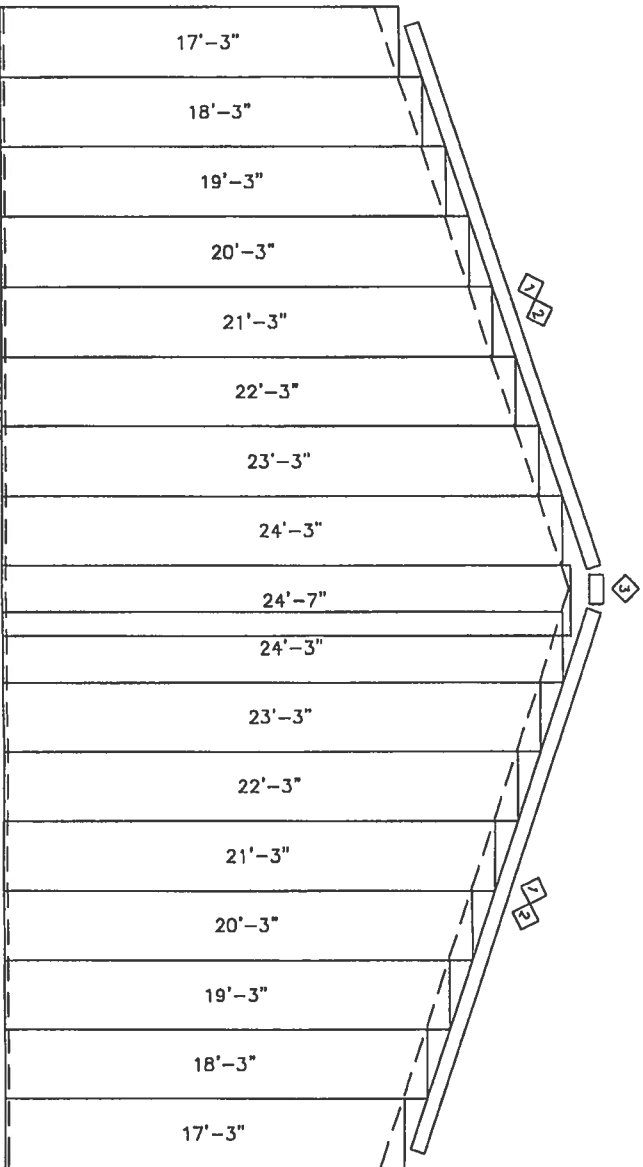
TRIM TABLE			
FRAME LINE 6		LENGTH	DETAIL
QID MARK		20'-3"	TM11
1 VRI		6'-8"	TM11
2 VRI		1'-4"	TM39
3 VPIB		1'-4"	TM39

MEMBER TABLE		
FRAME LINE 6		
MARK	PART	LENGTH
EC-2	WBX10	19'-4"
EC-3	WBX10	19'-4"
EC-4	WBX10	14'-10" 5/16"
EC-5	WBX10	14'-8"
ER-3	10x25c14	26'-4 1/4"
ER-4	10x25c14	26'-4 1/4"
G-1	8x25216	13'-4 1/2"
G-2	8x25216	19'-4 1/2"
G-5	8x25216	13'-4 1/8"
G-6	8x25216	19'-4 1/2"
G-7	8x25216	19'-4 1/2"
G-8	8x25215	20'-6"
CB-1	0.312CBL	23'-11"
CB-2	0.312CBL	23'-11"

FLANGE BRACE TABLE		
FRAME LINE 6		
VID MARK	LENGTH	
1 FB34.5	2-10 1/2"	



ENDWALL FRAMING: FRAME LINE 6



ENDWALL SHEETING & TRIM: FRAME LINE 6

PANELS: 26 Co. PR - ALMOND

Richard T. Smith

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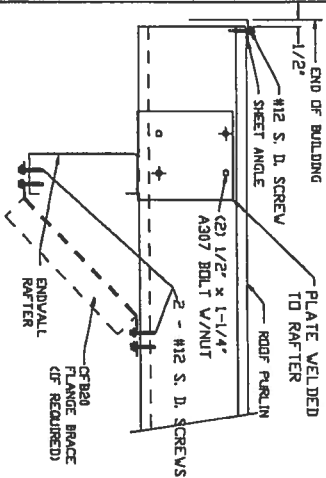
REVIEWED

By Richard T. Smith at 3:33 pm, Sep 28, 2007

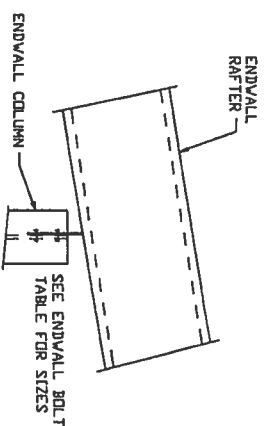
GENERAL NOTES:

- IF CABLE BRACING FOR END WALL IS NOT SHOWN ON ERECTION DRAWINGS IT HAS BEEN DETERMINED THAT DIAPHRAGM PANEL ACTION IS SUFFICIENT TO RESIST LONGITUDINAL FORCES. TEMPORARY BRACING SHOULD BE PROVIDED BY ERECTOR UNTIL ALL WALL AND ROOF PANELS ARE INSTALLED.

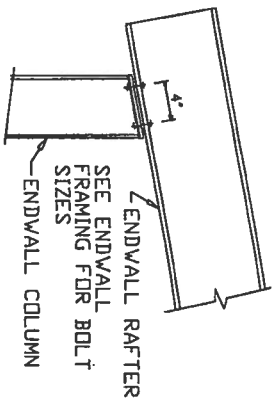
REVISIONS						DRAWING STATUS						VULCAN STEEL STRUCT.		JEFF SMITH	
REV.	DESCRIPTION	DATE	DLR	DATE	CHKR	APPD						PROJECT	5000' x 1000' x 16.0	ENDWALL FRAMING	
												ID	17852-1	DESIGN	DRAWING/MD CHECK
												PROJECT	LAKE CITY, FL	DATE	9/26/07
												ADDRESS		SHEET	8



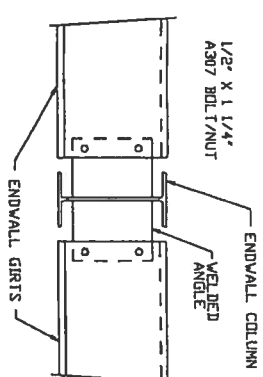
A5 SECTION THRU ENDWALL RAFTER



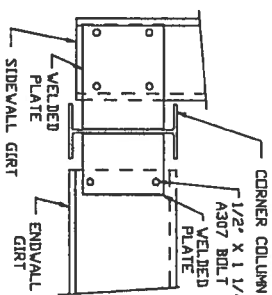
B6 ENDWALL RAFTER TO COLUMN



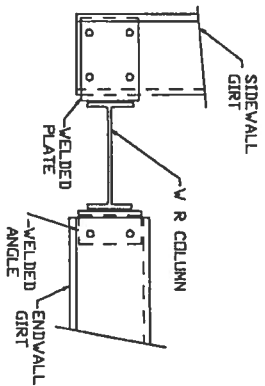
B16 CORNER COLUMN TO ENDWALL RAFTER



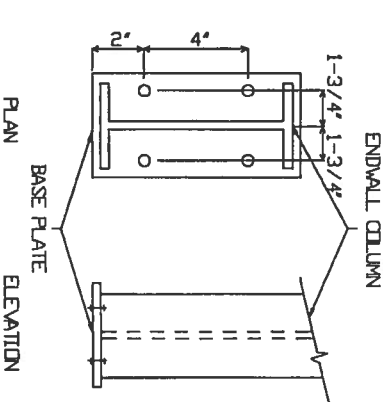
C6 ENDWALL COLUMN TO WALL GIRT



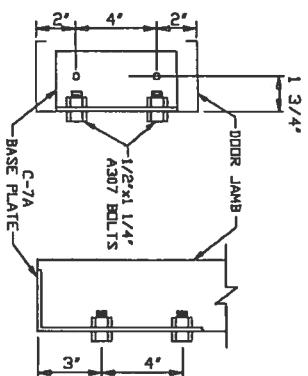
D6 CORNER COLUMN TO WALL GIRT



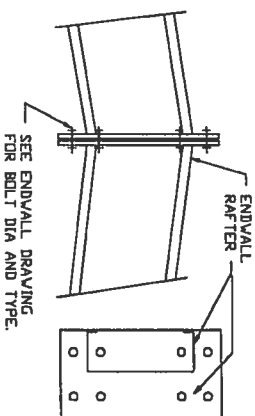
D17 CORNER COLUMN TO WALL GIRT



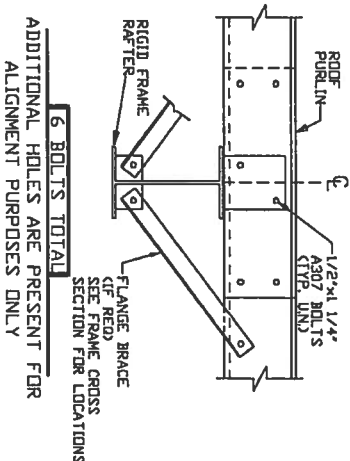
E3 BASE PLATE FOR ENDWALL COLUMN



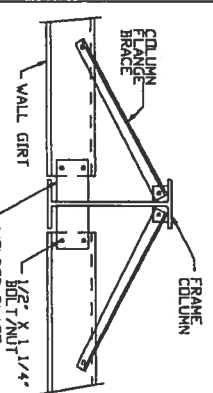
E6 BASE PLATE FOR DOOR JAMB OR ENDWALL COLUMN



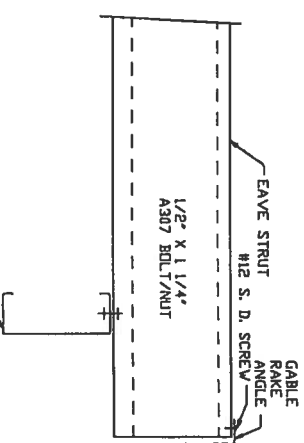
F10 RAFTER SPLICE AT SURFACE CHANGE



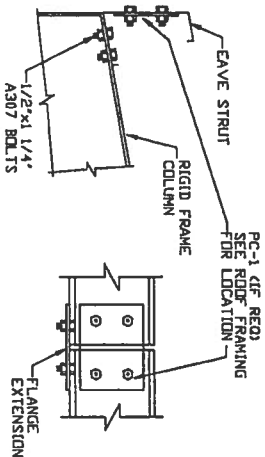
G2 ROOF PURLIN TO RIGID FRAME



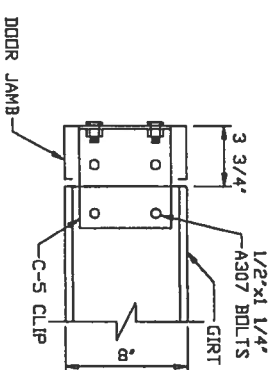
H6 WALL GIRT TO FRAME COLUMN



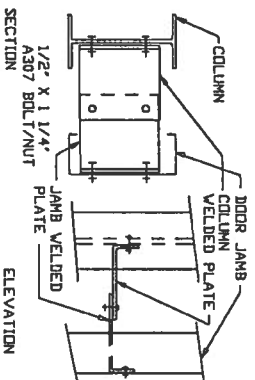
I6 EAVE STRUT TO ENDWALL RAFTER



J1 EAVE STRUT TO RIGID FRAME



K2 GIRT TO DOOR JAMB



K5 WALL COLUMN TO DOOR JAMB

REVISIONS						DRAWING STATUS			VULCAN STEEL STRUCT.		JEFF SMITH	
REV.	DESCRIPTION:	DATE	DLR	DATE	CHKR	APRD	☐ FOR CONSTRUCTION	☒ FOR PERMIT ONLY	PROJECT	Detail Page	DRAFTING/MD	CHECK
							☐ FOR APPROVAL		17852-1			
							☐ OTHER, EXPLAIN		LAKE CITY, FL			

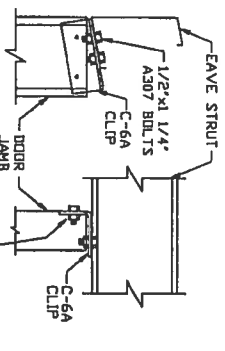
									ADDRESS			

Richard T. Smith
 PE # 43547
 102 Main Street Ste#212
 Lagrange, Georgia Ph: (706) 888-4874

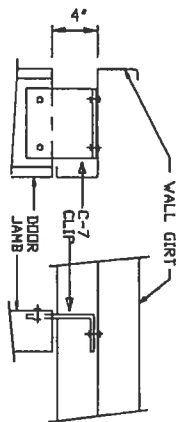
REVIEWED
 By Richard T. Smith at 3:33 pm, Sep 28, 2007

SEAL

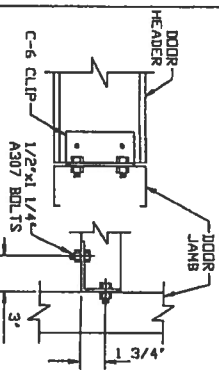
JEFF SMITH
 Detail Page
 DESIGN DRAFTING/AMM CHECK
 DATE: 9/26/07 SHEET 9



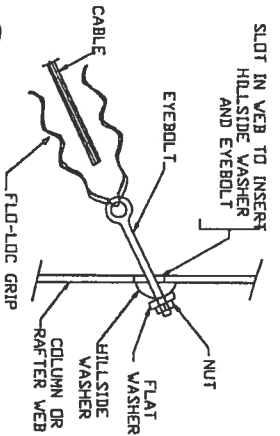
L1 DOOR JAMB COLUMN TO EAVE STRUT



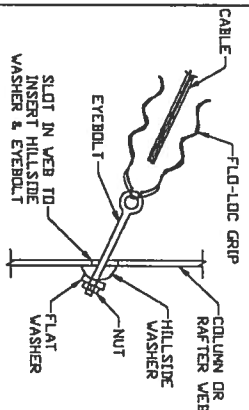
L6 DOOR JAMB TO WALL GIRT



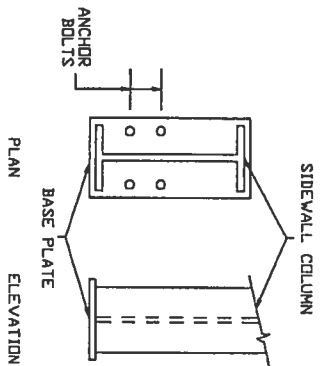
M1 DOOR HEADER TO DOOR JAMB



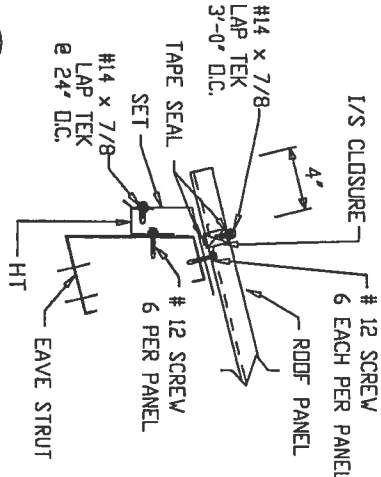
Q1 DIAGONAL CABLE, EYEBOLT END



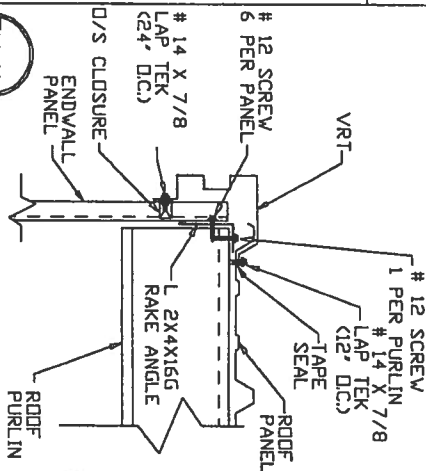
Q2 DIAGONAL CABLE EYEBOLT END



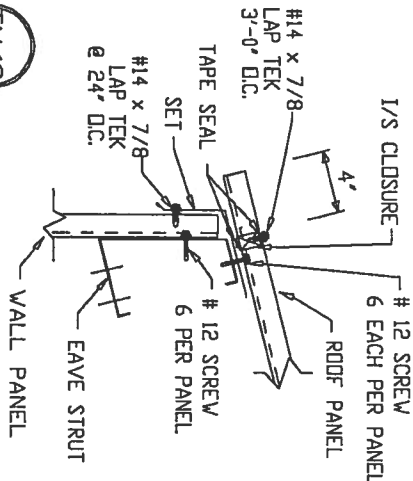
R2 ANCHOR BOLTS AT SIDEWALL COLUMN



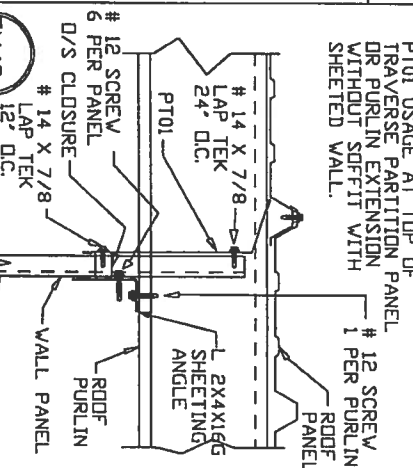
TM12X @ EAVE_SET_W/O GUTTER



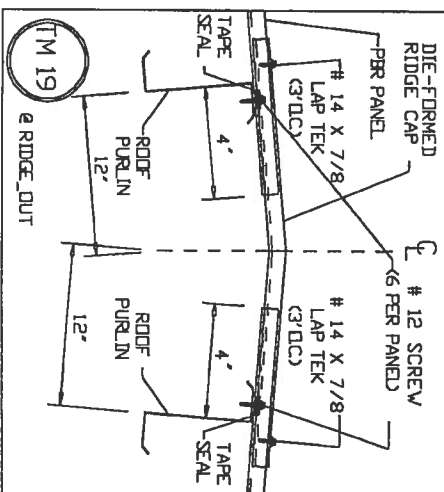
TM11 @ GABLE



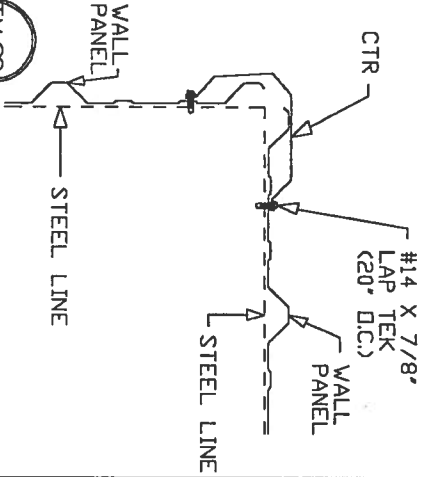
TM12 @ EAVE_SET_W/O GUTTER



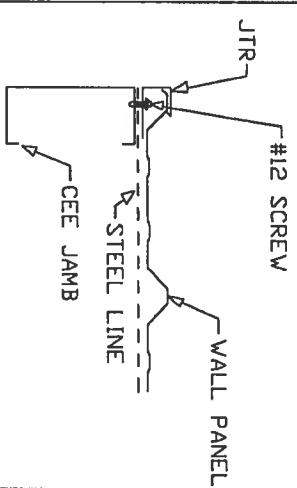
TM18 @ GABLE_EXTENSION-NO SOFFIT



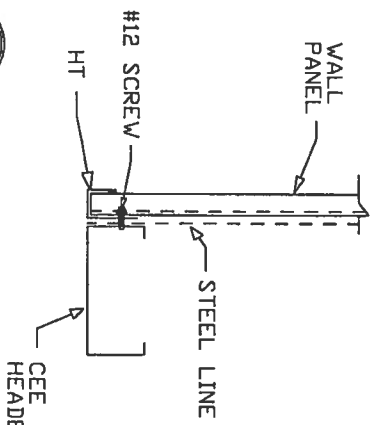
TM19 @ RIDGE_OUT



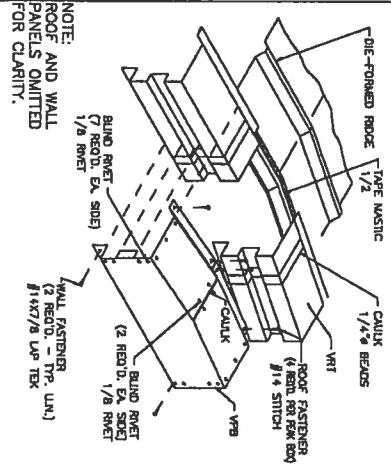
TM29 @ CORNER_OUT_R



TM31 @ JAMB_R



TM33 @ HEAD



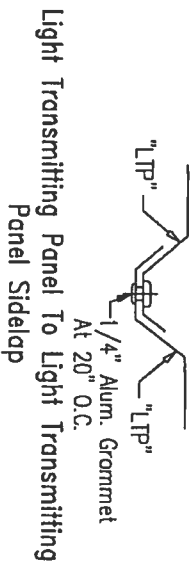
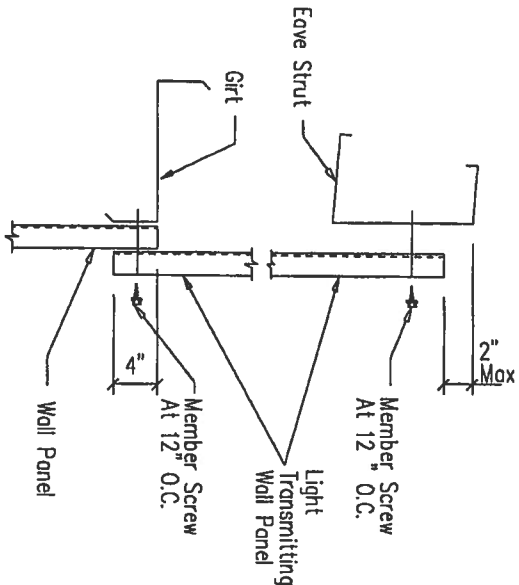
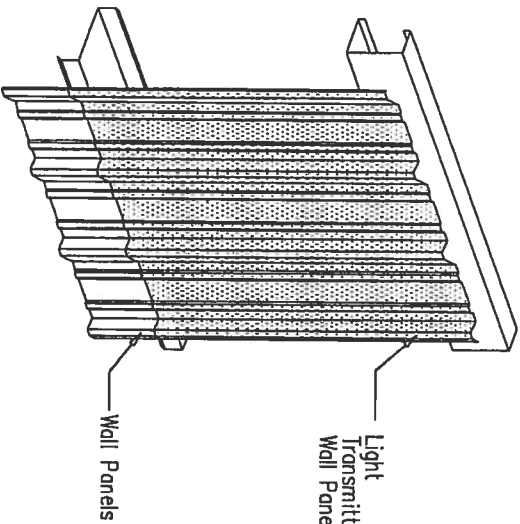
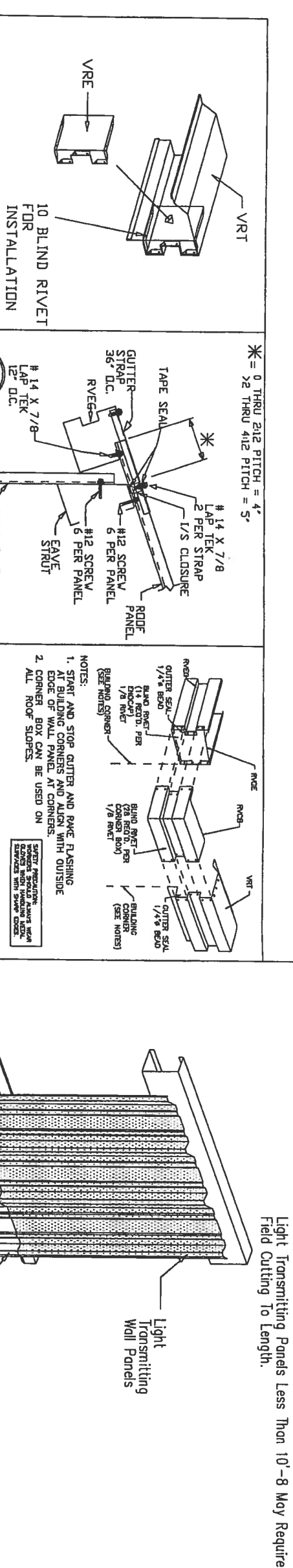
TM39 PEAK BOX INSTALLATION ROOF W/DIE FORMED RIDGE

SEAL

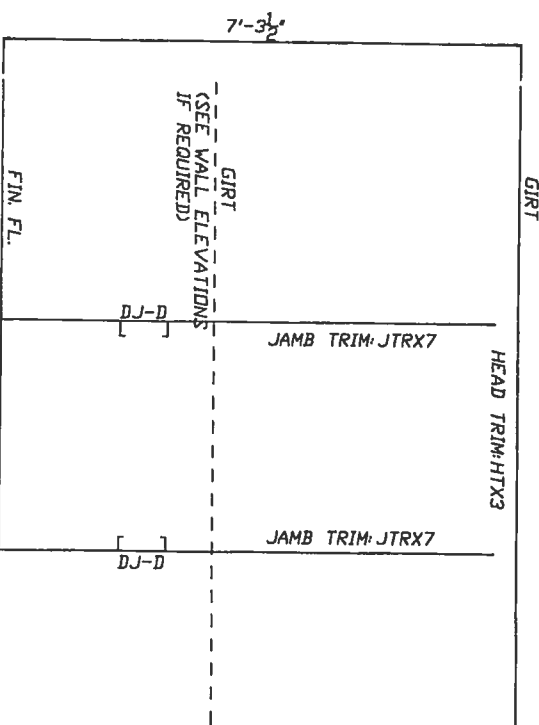
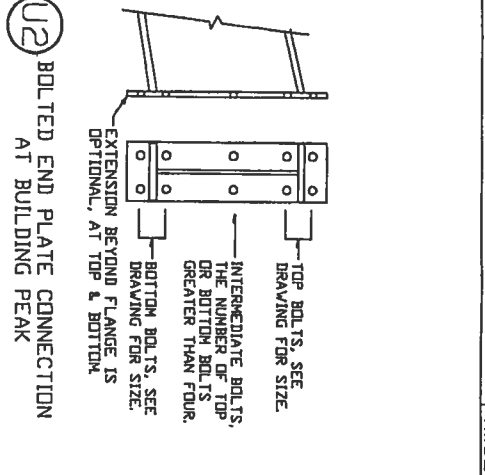
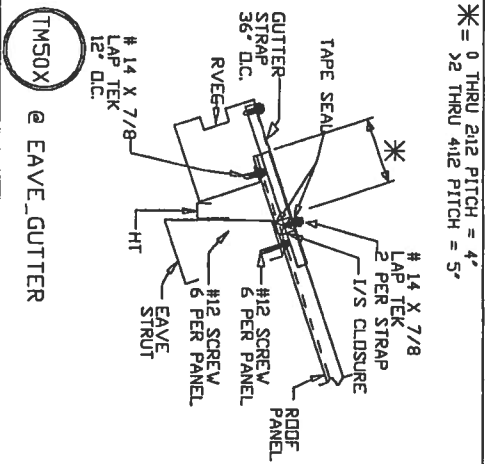
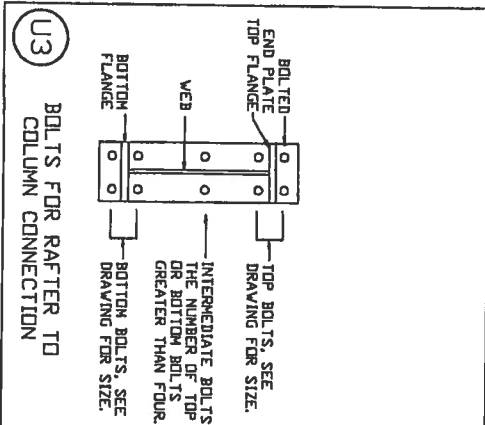
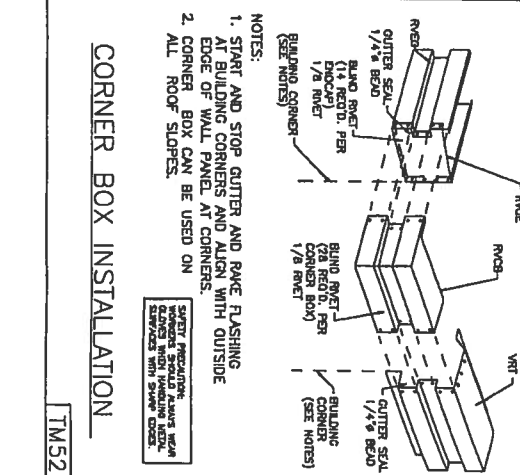
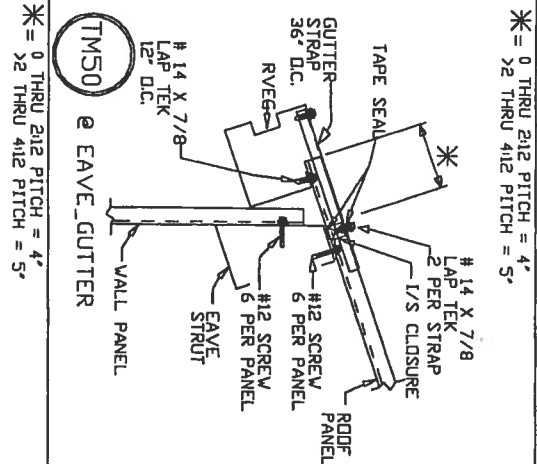
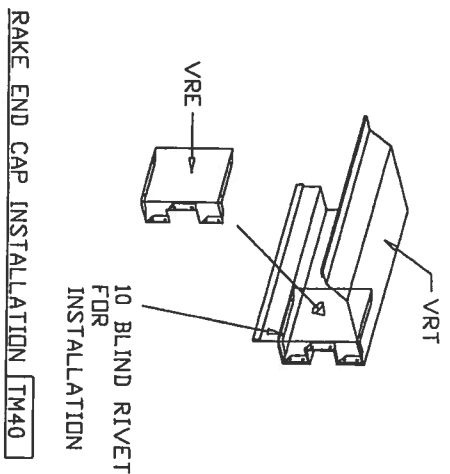
Richard T. Smith
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REVIEWED
By Richard T. Smith at 3:33 pm, Sep 28, 2007

REVISIONS				DRAWING STATUS			
REV.	DESCRIPTION	DATE	DLR	DATE	CHKR	APRD	

PROJECT	5000' x 1000' x 16.0	JEFF SMITH
ID	17852-1	Detail Page
PROJECT	LAKE CITY, FL	DESIGN
DATE	9/26/07	DRAFTING/MDL CHECK
		SHEET
		10



"R" Light Transmitting Wall Panels



1. SEE DETAILS FOR BOLT AND FRAMING REQUIREMENTS.
2. FIELD CUT AND WORK GIRTS, PANELS, AND TRIM AS REQUIRED.

(4) FIELD LOCATED 3070 FRAMED OPENING

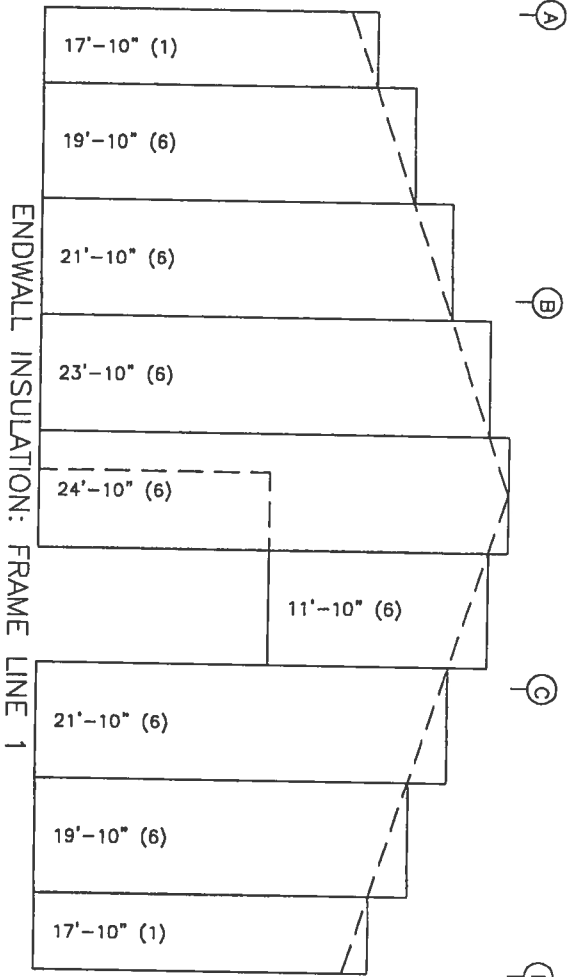
REVISIONS						DRAWING STATUS				VULCAN STEEL STRUCT.				JEFF SMITH			
REV.	DESCRIPTION:	DATE	DLR	DATE	CHKR	APPD	[] FOR CONSTRUCTION	[X] FOR PERMIT ONLY	[] FOR APPROVAL	[] OTHER, EXPLAIN	PROJECT	5000' x 1000' x 16.0	DESIGN	17852-1	DATE: 9/26/07	SHEET	11
											PROJECT	LAKE CITY, FL					

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REVIEWED
By Richard T. Smith at 3:33 pm Sep 26, 2007

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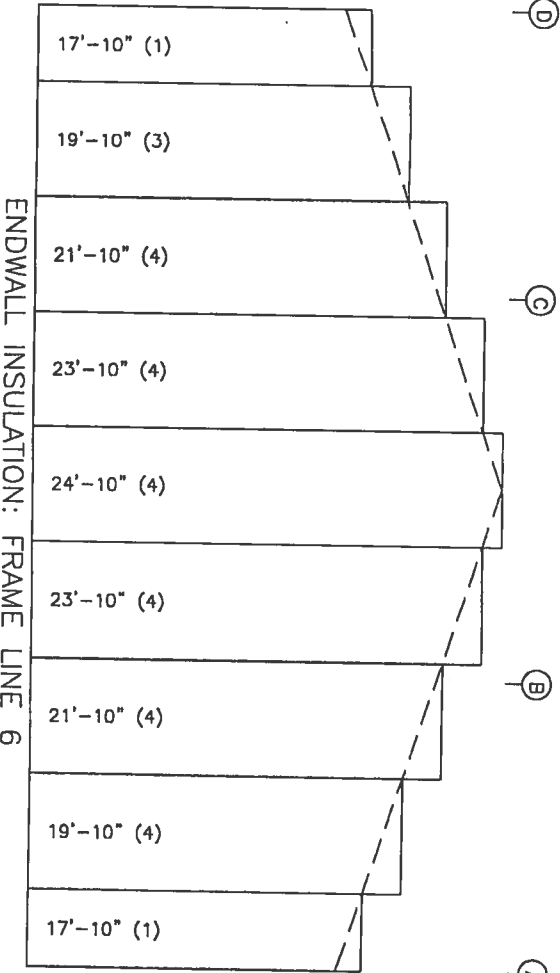
4" / 12



ENDWALL INSULATION: FRAME LINE 1

4" / 12

4" / 12



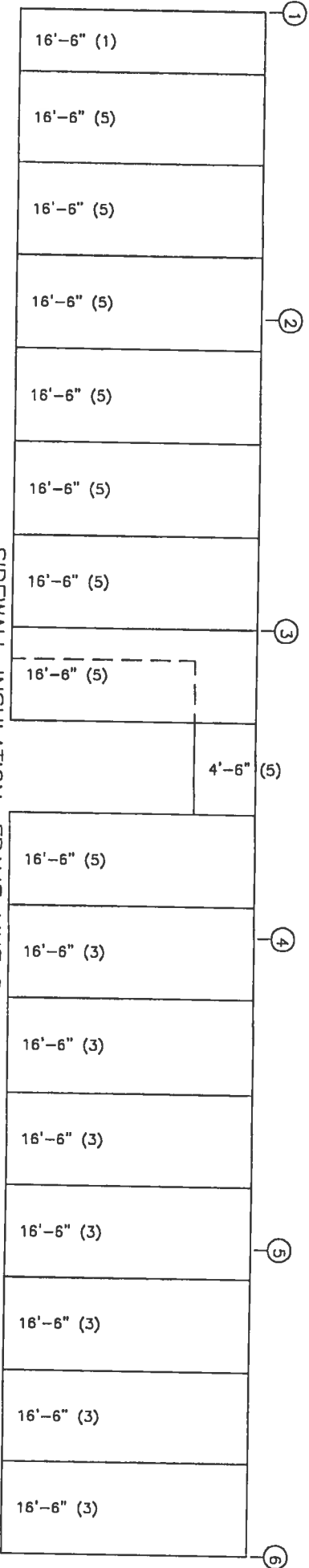
ENDWALL INSULATION: FRAME LINE 6

4" / 12

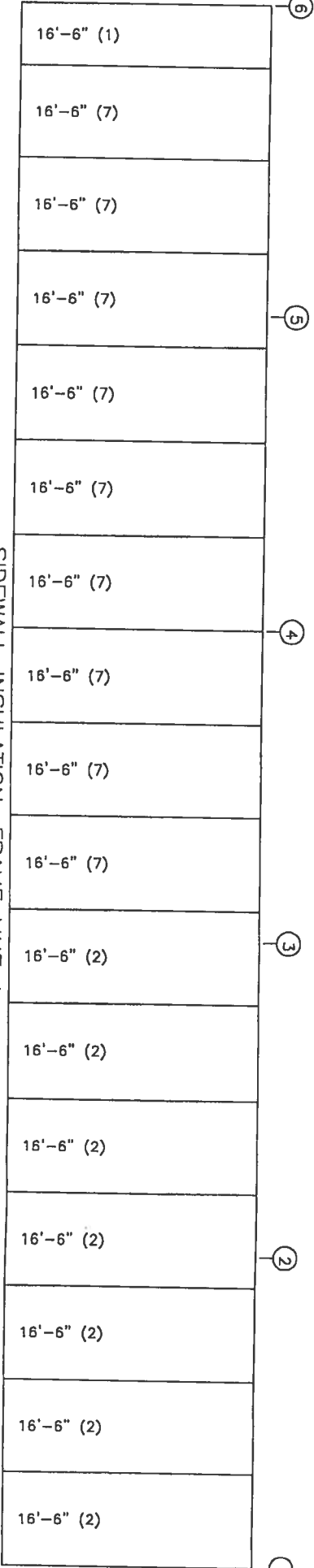
WALL INSULATION TABLE			
FRAME LINE 1 D 6 A			
ROLL	MARK	WIDTH	LENGTH
1	WI-1	4'-0"	104'-6"
2	WI-2	6'-0"	115'-6"
3	WI-3	6'-0"	135'-6"
4	WI-4	6'-0"	136'-0"
5	WI-5	6'-0"	136'-6"
6	WI-6	6'-0"	144'-0"
7	WI-7	6'-0"	148'-6"

LEGEND:
104'-6" (1)
Length (Roll #)

4" / 12



SIDEWALL INSULATION: FRAME LINE D



SIDEWALL INSULATION: FRAME LINE A

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REVIEWED
By Richard T. Smith on 3/23/07, Sep 28, 2007

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REVISIONS					
REV.	DESCRIPTION	DATE	BY	DATE	CHKR

DRAWING STATUS					

VULCAN STEEL STRUCT.		JEFF SMITH	
PROJECT	5000' x 1000' x 160	DESIGN	WALL INSULATION
ID	17852-1	DRAFT/NDP/MD	CHECK
PROJECT	LAKE CITY, FL	DATE	9/26/07
ADDRESS	LAKE CITY, FL	SHEET	12