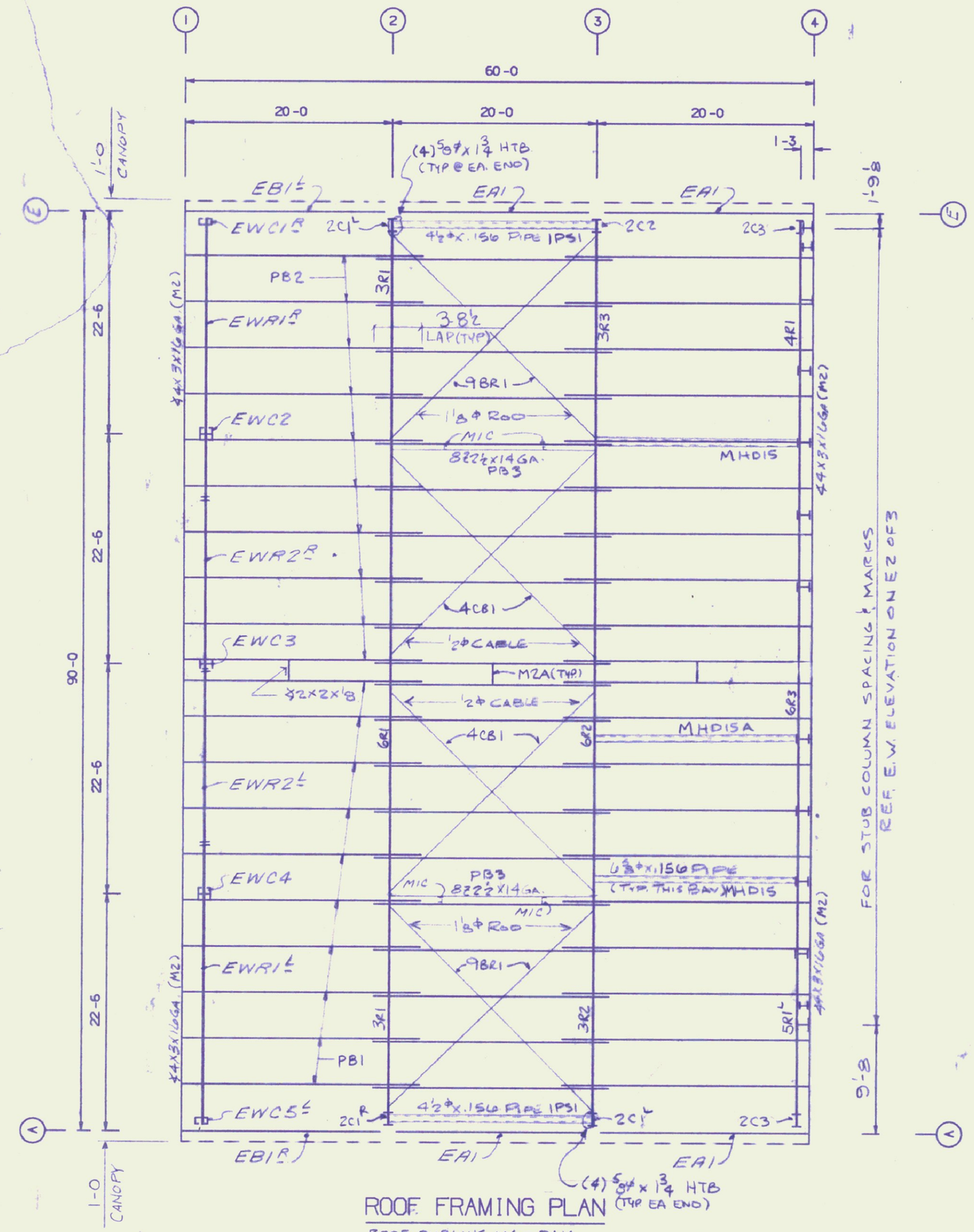
SHOP DRAWING REVIEW

☒ No Exception Taken ☐ Make Corrections Noted
☐ Revise and Resubmit ☐ Comments Attached

This check is only for review of general conformance with the design concept of the project and general compliance with the information given in the contract documents. The contractor is responsible for confirming and correlating all quantities and dimensions and performing his work in a satisfactory manner.

CHENETTE ENGINEERING, INC.
Date 1/28/11 By MJC



ROOF FRAMING PLAN

ROOF PURLINS MK- PA16 (TYP U.N.)

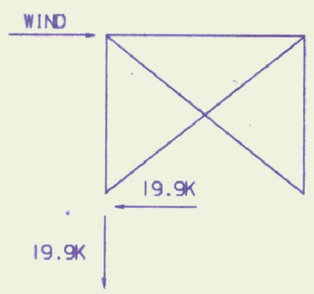
1.) ALL PURLINS ARE 8 22 1/2 X 12 GA. (U.N.)
2.) ALL SIDEWALL GIRTS ARE 8 22 1/2 X 16 GA. (U.N.)
3.) ALL EAVE STRUTS ARE 17 1/2 X 14 GA. BNT. PB

NOTE! USE (8) 1/2"ø x 1 1/4 H.T.B. @ PURLIN LAPS (REF. Z23D)

ERECTION NOTE:

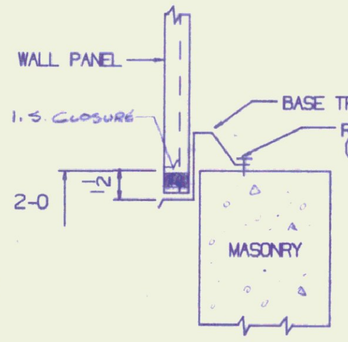
#12 X 1 1/2 SELF-DRILLING SCREWS ARE TO BE USED FOR PANEL TO SUB-STEEL (RED IRON) CONNECTIONS. #14 X 7/8" SELF-DRILLING LAPTEK SCREWS ARE TO BE USED FOR PANEL TO PANEL AND TRIM TO PANEL CONNECTIONS.

NOTE! FRAMES ARE DESIGNED FOR TWO 400# CONCENTRATED LOADS AT ANY POINT.

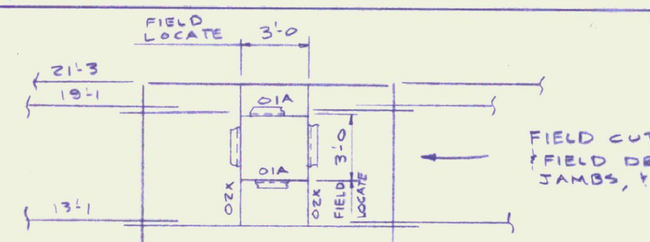


WIND BRACING REACTIONS
(* INDICATES BRACED BAY)

NOTE! ALL FRAMING DESIGNED W/ 10# PLF SNOW LOAD BELOW 10'-0 ELEV

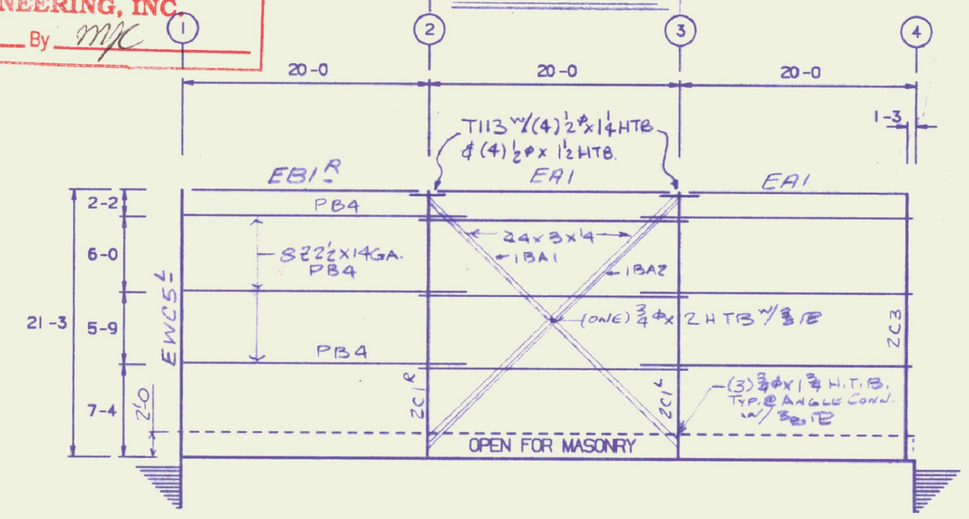


SECTION THRU OPEN WALL



FIELD CUT & FIELD DRILL 13-1 GIRT & FIELD DRILL 9/16 HOLES IN EAVE STRUT, JAMBS, & 13-1 GIRT AS REQ'D

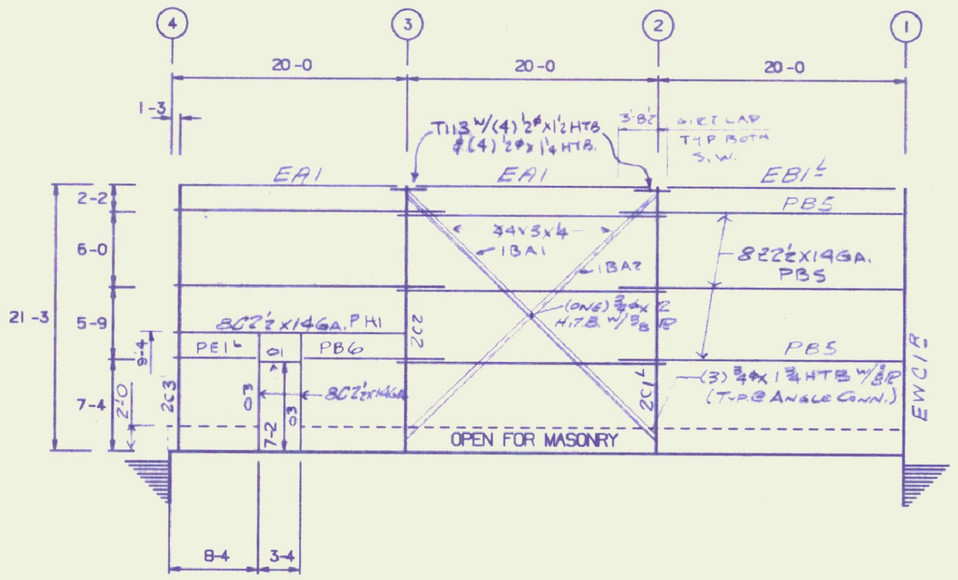
FIELD LOCATED 3'-0 X 3'-0 P.O.



SIDEWALL FRAMING ELEV AT COL. LINE "A"

USE 1/2"ø X 1 1/4 H.T.B. AT ALL EAVE STRUT CONNECTIONS UNLESS NOTED.

ALL S.W. GIRTS MK- PA3 TYP U.N.



SIDEWALL FRAMING ELEV AT COL. LINE "E"

STATE OF VERMONT — KURT DERBY BURGESS — No. 10-0055 — PROFESSIONAL ENGINEER

NOTICE TO BUILDING OFFICIAL:
APPLICATION OF SEAL IS FOR METAL BUILDING ONLY AND DOES NOT REPRESENT THE PROFESSIONAL OF RECORD.

ERECTION NOTE:
1. INSTALLATION OF TEMPORARY ERECTION BRACING IS THE RESPONSIBILITY OF THE ERECTOR AND IS NOT PROVIDED BY THE BUILDING MANUFACTURER.

REV	DATE	DESCRIPTION	BY	CKD.
0	11/29	FOR CONST.		
B	10/29	FOR PERMIT	TE	

DESIGN LOADS		SHEETING			SWING DOOR		FRAME OPENINGS				WINDOWS & LOUVERS		SKYLITES & VENTS		OTHER ACCESSORIES	
LIVE (ROOF) 50.0 PSF	24 GA.	A&S VISTASHEEN	WALLS	NO.	DESCRIPTION	NO.	WIDTH	HEIGHT	DESCRIPTION	NO.	WINDOWS	NO.	SKYLITES - WALLITES		THICK FIBERGLASS INSUL. W/	
LIVE (FRAME) 50.0 PSF	GA.		ROOF								3030 STD. ALUM. SASH CLEAR GLASS		SIZE (3' X 11') COLOR WHITE		BACKING FOR ROOF & WALLS (NOT BY A&S)	
WIND 90. MPH	COLOR		WALLS								6030 STD. ALUM. SASH CLEAR GLASS					
DEAD 15 (PSF)	COLOR		ROOF									NO.			ROOF: MEMBER N/A STITCH N/A	
SNOW LOAD: 60 PSF		TRIM											THROAT X 10' VENT W/B.S. & DAMPER		WALLS: MEMBER #12x1 1/2 SDS, STITCH #14x7/8 LAPTEK	
BLDG CODE 1987 BOCA	ROOF LINE			NO.	OVERHEAD DOOR					NO.	LOUVERS		THROAT STAT. VENT W/B.S. & DAMPER			
INT. RF	WALL LINE				(NOT BY A&S)					2	4 WIDE X 3 HIGH W/SCREEN					
END/END BF/RF	WALL F.O.S.															

PRINT RECORD

NO.	TO	FOR	DATE

A&S BUILDING SYSTEMS
HOUSTON, TEXAS & CARYVILLE, TENNESSEE

DESCRIPTION	ERECTION DRAWINGS						
SIZE	90 X 60 X 21-3 LL=50PSF WL=90MPH 1/12						
CUSTOMER	DELPHIA CONSTRUCTION CO.						
LOCATION	BERLIN, VT						
DRAWN BY	CHECKED BY	DATE	SCALE	ENGINEER.	JOB NO.	DWG NO.	ISSUE
GP		10/11/10	NONE		290-662	E1 OF 3	0