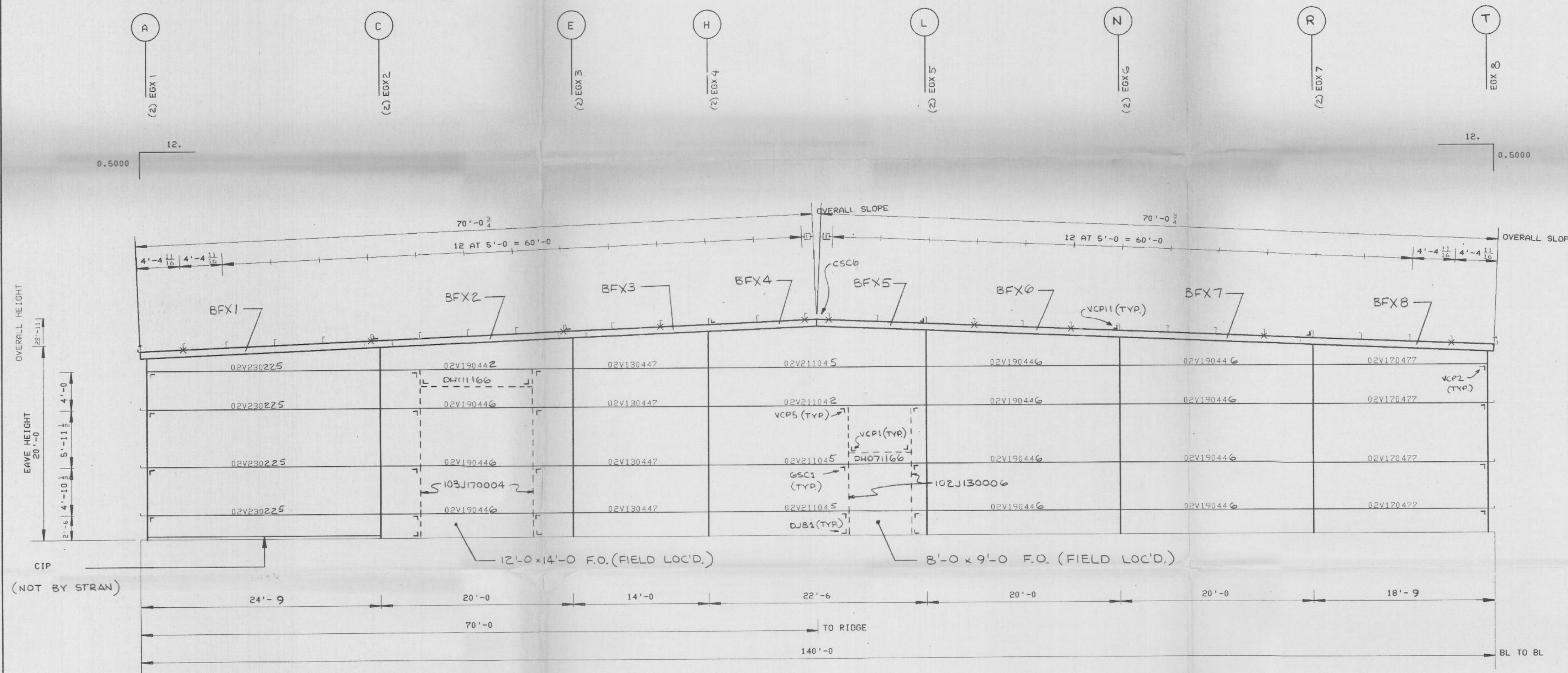




KEY TO PART MARKS
 XXXXFFIIEG
 XXXX = V (Z GIRT)
 J OR M (C DR JAMB)
 DH (C DR HEADER)
 FFIIE = PART LENGTH (FT - IN - EIGHTHS)
 G = GAGE - 10 (EX. G = 6 IS 16 GAGE)
 ALL Z'S ARE 8" DP. 4/3" FLGS.
 ALL C'S ARE 8" DP. 4/3" FLGS.

ENDWALL FRAMING AT FRAME LINE # 1

GENERAL NOTES

1. A325 HIGH STRENGTH BOLTS SHALL BE TIGHTENED IN ACCORDANCE WITH AISC "TURN-OF-NUT" METHOD.
2. USE 1/2" DIA. X 1 1/4" A307 BOLTS FOR ALL GIRT CONNECTIONS AND FLANGE BRACE TO GIRT CONNECTIONS.
3. USE 1/2" DIA. X 1 1/4" A307 BOLTS FOR ALL PURLIN, GIRT, FLANGE BRACE AND GIRT CLIPS TO FRAME CONNECTIONS.
4. USE 3/4" DIA. A325 BOLTS FOR ALL RAKE BEAM TO RAKE BEAM CONNECTIONS. LENGTH EQUALS 2" FOR ALL 3/8" AND 1/2" THICK PLATES, 2 1/2" FOR ALL 5/8" THICK AND GREATER.
5. FIELD BEND ALL FLANGE BRACE TABS WHICH ATTACH TO GAGE RAKE BEAMS PRIOR TO INSTALLATION. (APPROX. 15 DEG. BEND OUT)

This Drawing is Scaled Only As To The Components Furnished By Stran Buildings.



REV. NO.	DATE	REV. BY	ENDWALL FRAMING ELEVATION		
			DR. BY: SCALE GLK N.T.S.	BUILDER H & H STEEL BUILDINGS CO.	JOB NO. 80005 VW1
			CK. BY: DATE LAL 1 /9 /86	CUST. H & K MACHINE	DRAWING E11 OF E26
				LOCATION O'FALLON, MISSOURI	
STRAN BUILDINGS A UNIT OF AMCA INTERNATIONAL					