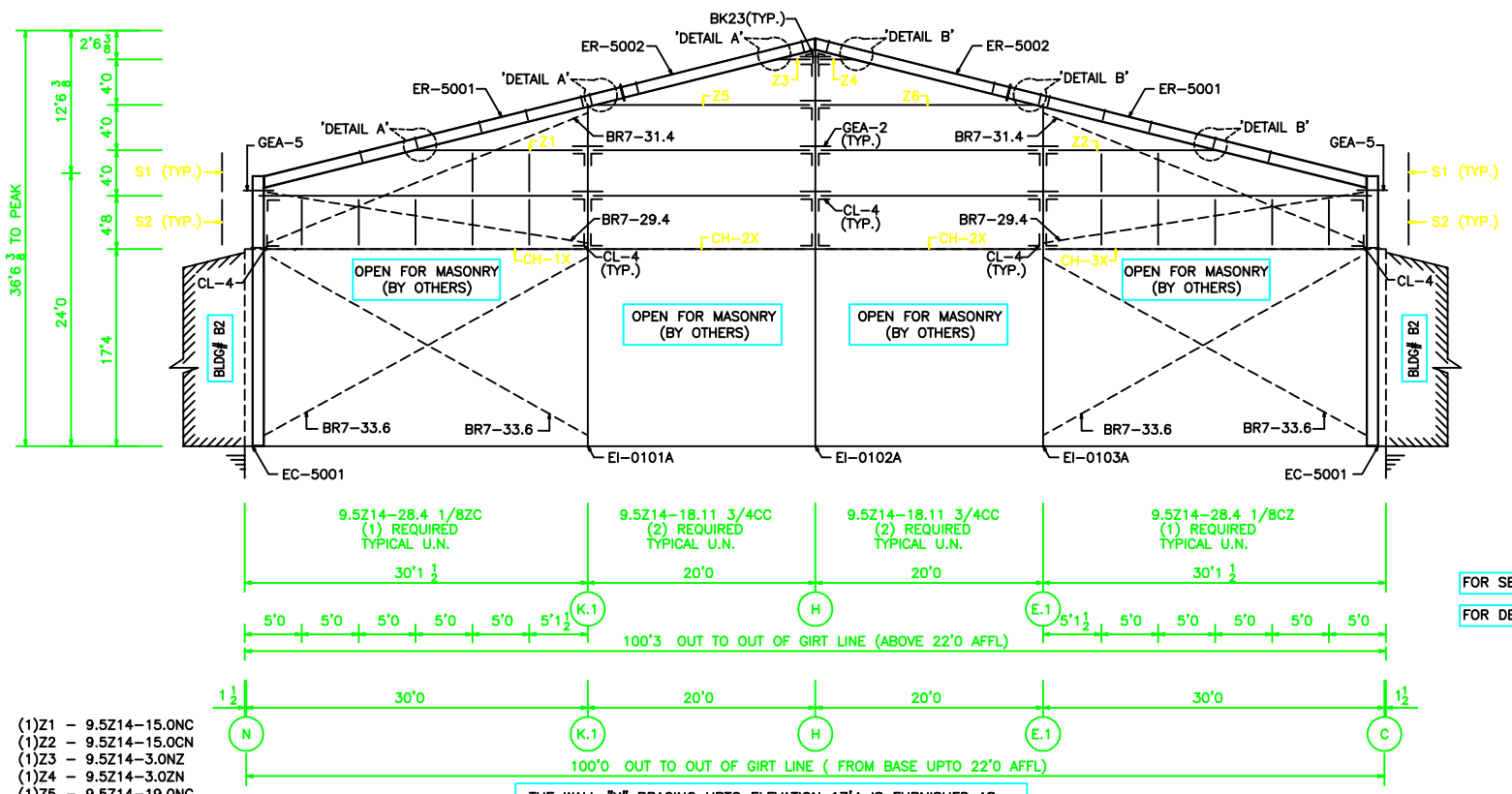
BLDG # A



(1)Z1 – 9.5Z14–15.0NC
(1)Z2 – 9.5Z14–15.0CN
(1)Z3 – 9.5Z14–3.0NZ
(1)Z4 – 9.5Z14–3.0ZN
(1)Z5 – 9.5Z14–19.0NC
(1)Z6 – 9.5Z14–19.0CN
(4)S1 – 6C14–3.11 1/4 NN w/TWO CPB–1 EACH
(10)S2 – 6C14–4.0 1/2 NN w/TWO CL–3 EACH

GABLE ANGLE GA–1 & RSA–1 TYPICAL

NOTE: FIELD SLOT GIRTS AT DIAGONAL BRACING AS REQUIRED.

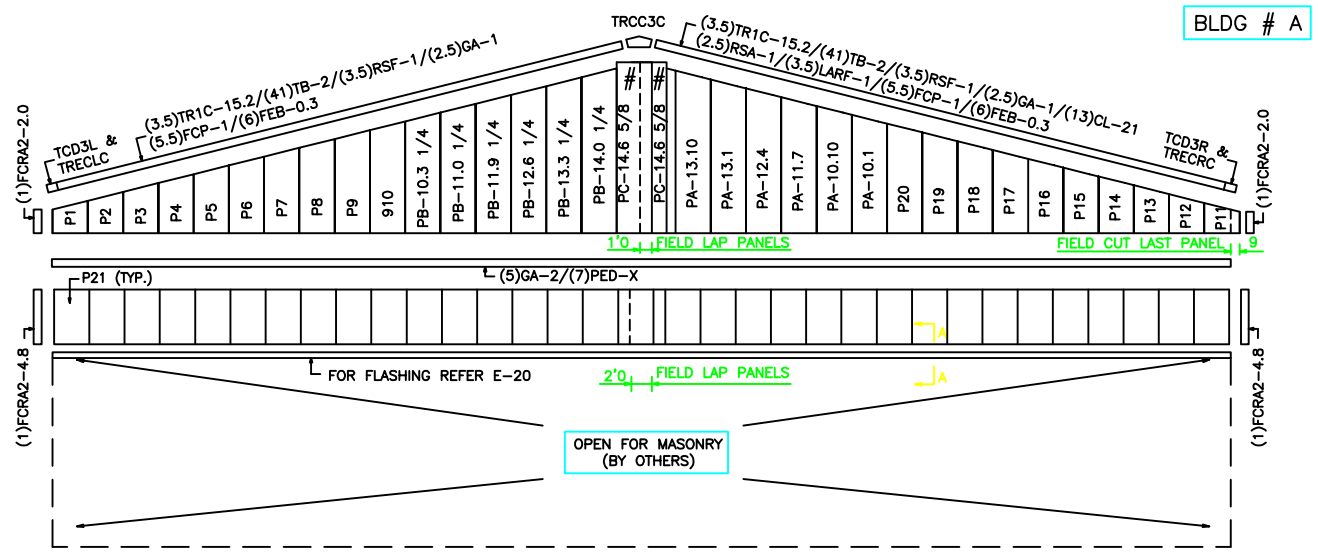
THE WALL "X" BRACING UPTO ELEVATION 17'4 IS FURNISHED AS PLUMBING AND SQUARING AID WHICH MAY BE REMOVED AFTER CONSTRUCTION IS COMPLETE. ERECTION BRACING AND TIE OFFS AS REQUIRED TO PREVENT WIND DAMAGE DURING CONSTRUCTION, IS NOT BY AMERICAN BUILDINGS COMPANY.

THE WALL SYSTEM FURNISHED BY OTHERS IS TO BE DESIGNED TO RESIST 27.0 KIPS OF WIND FORCE APPLIED TO THE TOP OF AND IN THE LONGITUDINAL DIRECTION OF THE WALL SYSTEM.

ENDWALL FRAMING AT FRAME LINE 4

FOR SECTION A–A & B–B REFER E–17

FOR DETAILS A & B REFER E–29



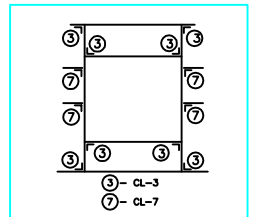
ENDWALL SHEETING PACKAGE MK# EW01S–A AT FRAME LINE 4

(A3P26–LTSTP70)

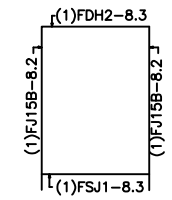
#–: FIELD CUT AND NOTCH PANELS AS REQD.

(34)P21 – PC–4.8

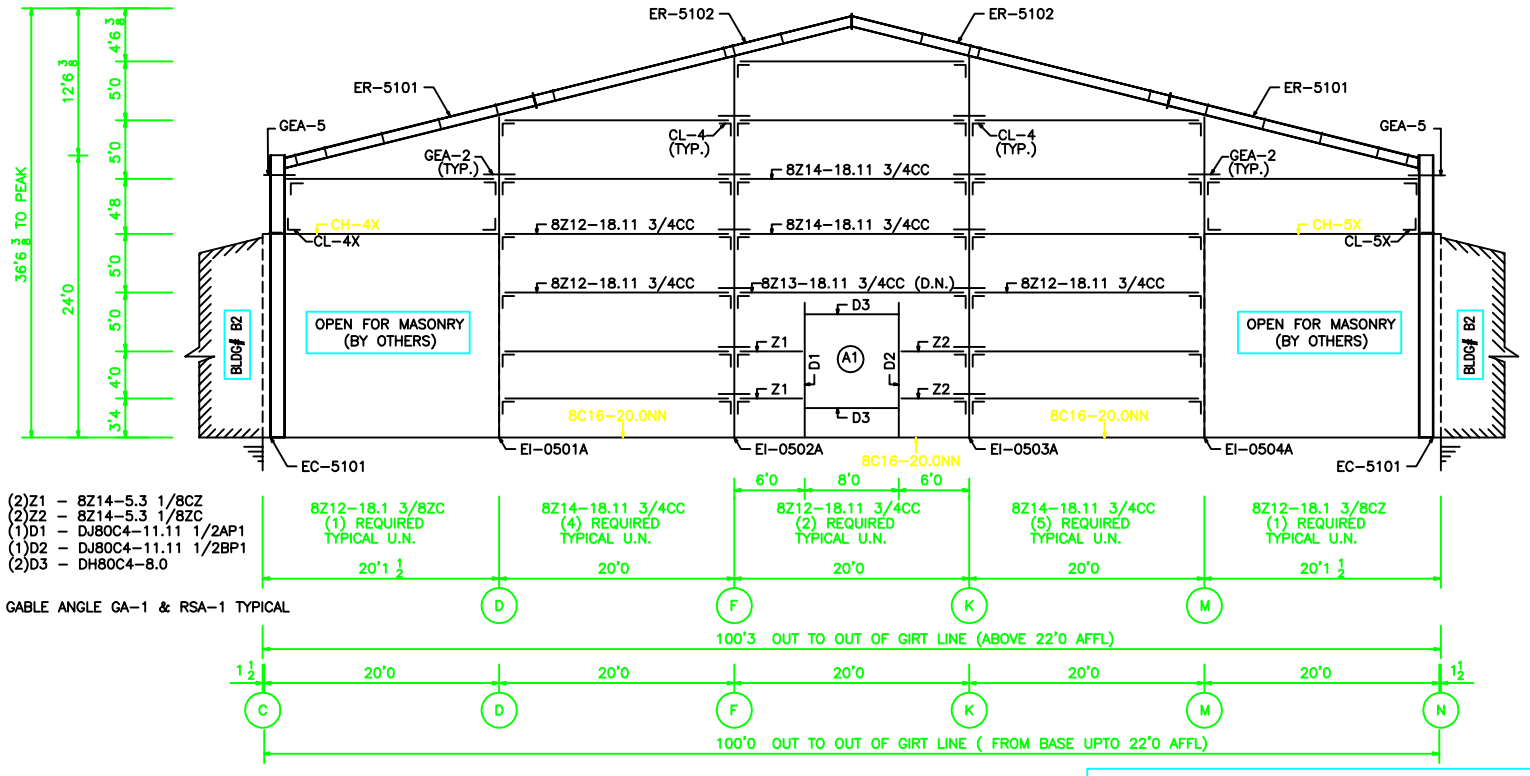
P10 – PB–9.6 1/4	P20 – PA–9.4
P9 – PB–8.9 1/4	P19 – PA–8.7
P8 – PB–8.0 1/4	P18 – PA–7.10
P7 – PB–7.3 1/4	P17 – PA–7.1
P6 – PB–6.6 1/4	P16 – PA–6.4
P5 – PB–5.9 1/4	P15 – PA–5.7
P4 – PB–5.0 1/4	P14 – PA–4.10
P3 – PB–4.3 1/4	P13 – PA–4.1
P2 – PB–3.6 1/4	P12 – PA–3.4
P1 – PB–2.9 1/4	P11 – PA–2.7



CLIP DETAIL FOR F.O. 8'0 X 8'0 W/SILL HT 2'6 SHOP LOCATED (QTY. 01)



FLASHING SCHEDULE FOR F.O. 8'0 X 8'0 W/SILL HT 2'6 SHOP LOCATED (QTY. 01)



(2)Z1 – 8Z14–5.3 1/8CZ
(2)Z2 – 8Z14–5.3 1/8ZC
(1)D1 – DJ8OC4–11.11 1/2AP1
(1)D2 – DJ8OC4–11.11 1/2BP1
(2)D3 – DH8OC4–8.0

GABLE ANGLE GA–1 & RSA–1 TYPICAL

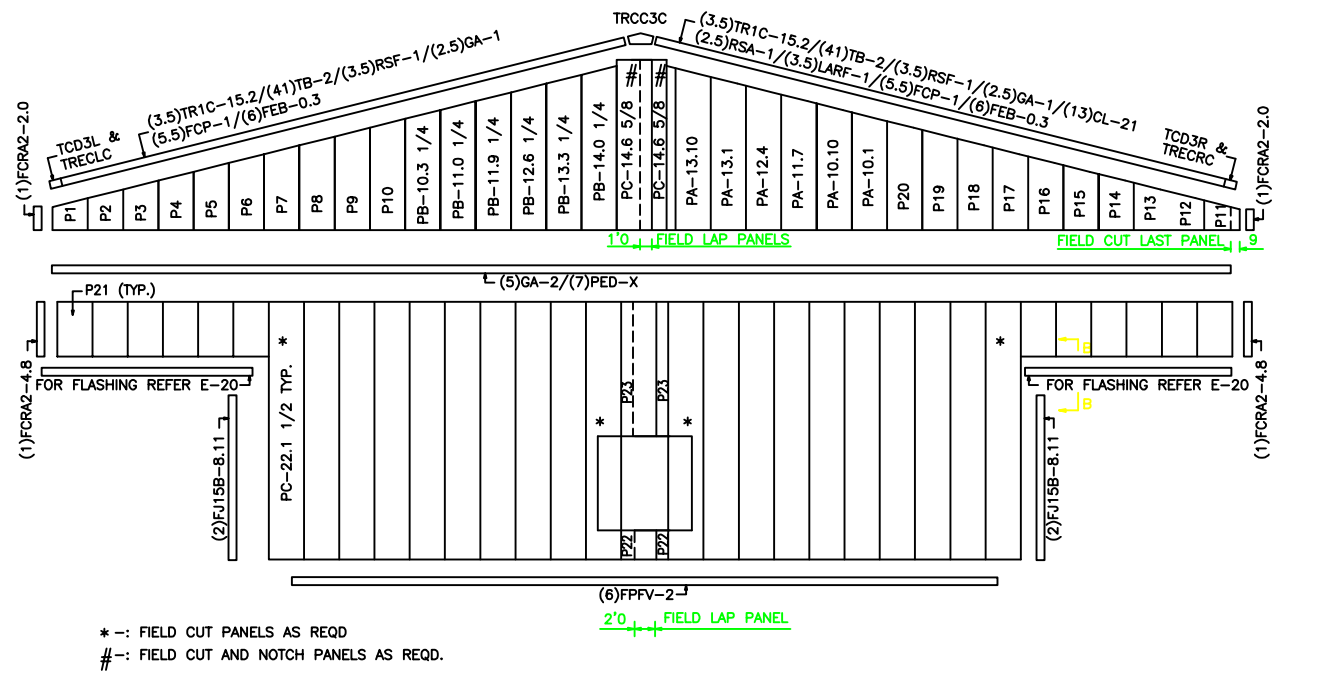
A1 – F.O. 8'0 X 8'0 W/ SILL 2'6 AFFL (SHOP LOCATED)

ENDWALL FRAMING AT FRAME LINE 8

THE WALL SYSTEM FURNISHED BY OTHERS IS TO BE DESIGNED TO RESIST 27.0 KIPS OF WIND FORCE APPLIED TO THE TOP OF AND IN THE LONGITUDINAL DIRECTION OF THE WALL SYSTEM.

(2)P23 – PC–11.6
(2)P22 – PC–2.7 1/2
(12)P21 – PC–4.8

P20 – PA–9.4	
P19 – PA–8.7	
P18 – PA–7.10	
P17 – PA–7.1	
P16 – PA–6.4	
P15 – PA–5.7	
P14 – PA–4.10	
P13 – PA–4.1	
P12 – PA–3.4	
P11 – PA–2.7	
P10 – PB–9.6 1/4	
P9 – PB–8.9 1/4	
P8 – PB–8.0 1/4	
P7 – PB–7.3 1/4	
P6 – PB–6.6 1/4	
P5 – PB–5.9 1/4	
P4 – PB–5.0 1/4	
P3 – PB–4.3 1/4	
P2 – PB–3.6 1/4	
P1 – PB–2.9 1/4	



*–: FIELD CUT PANELS AS REQD
#–: FIELD CUT AND NOTCH PANELS AS REQD.

ENDWALL SHEETING PACKAGE MK# EW05S–A AT FRAME LINE 8

(A3P26–LTSTP70)

NO.	REVISIONS	MADE	CK'D	DATE	ENGR	DATE
0	ISSUED FOR CONSTRUCTION	CAV	SGD	11/16/05		

DRAWING SUBMITTAL STATUS
[X] FOR CONSTRUCTION
[ ] FOR APPROVAL
[ ] FOR PERMIT ONLY
[ ] FOR PRELIMINARY

SCALE:	NONE	DATE
DRAWN BY:	CAV	11/16/05
CHECKED BY:	SGD	11/16/05
DESIGN APPD BY:		
CAD BY:	CT	10/21/05 15:08:38 Ver. 25.1

SOUTH POINT CHURCH
OAKS LANDING ROAD
EUFAULA, AL

SOUTH POINT CHURCH

DRAWING NUMBER: 11255501 E–22 REV.NO. 0