

This illustration is for reference only, and is to be used to supplement the engineering drawings. If any discrepancies occur, the engineering plans will always take precedence.

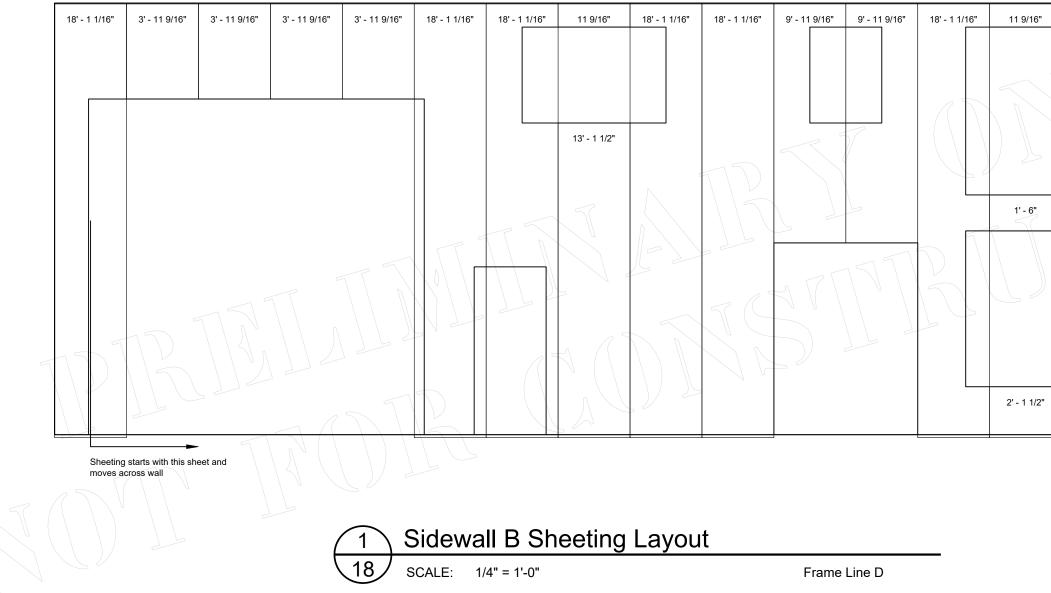


Girt Layout

MEMBER TABLE		
Mark	Product	Length
5300-0068461	2in x 4in Angle	Stock Length
EG01	4" x 16ga. ZEE	8"
EG03	4" x 16ga. ZEE	2' - 1 1/16"
EG04	4" x 16ga. ZEE	2' - 3 7/8"
EG05	4" x 16ga. ZEE	2' - 7 7/8"
EG06	4" x 16ga. ZEE	4' - 0"
EG07	4" x 16ga. ZEE	4' - 6"
EG08	4" x 16ga. ZEE	4' - 6 15/16"
EG09	4" x 16ga. ZEE	5' - 9 1/2"
EG10	4" x 16ga. ZEE	5' - 10 1/2"
EG12	4" x 16ga. ZEE	8' - 4 1/2"
EG13	4" x 16ga. ZEE	8' - 4 1/2"
EG14	4" x 16ga. ZEE	10' - 10 9/16"
EG15	4" x 16ga. ZEE	10' - 10 9/16"
EG16	4" x 16ga. ZEE	10' - 11 13/16"
OH01	4" x 16ga. CEE	2' - 0"
OH03	4" x 16ga. CEE	5' - 0"
OH04	4" x 16ga. CEE	6' - 0"
OH05	4" x 16ga. CEE	6' - 6"
OJ01	4" x 16ga. CEE	9' - 4 1/2"
OJ07	4in x 2in 16G Channel	8' - 4"
OJ08	4in x 2in 16G Channel	8' - 6"
OJ09	4in x 2in 16G Channel	8' - 7 1/2"
OJ10	4in x 2in 16G Channel	9' - 3"
OJ11	4in x 2in 16G Channel	9' - 6 1/2"
↑ OUTSIDE FLANGE OF GIRT POINTS UP		
↓ OUTSIDE FLANGE OF GIRT POINTS DOWN		









Sheeting Layout

JOBNO VDOD99011903 DATE SHEET 18 of 22 SCALE 1/4" = 1'-0"

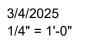
1' - 6" 2' - 1 1/2"

18' - 1 1/16"

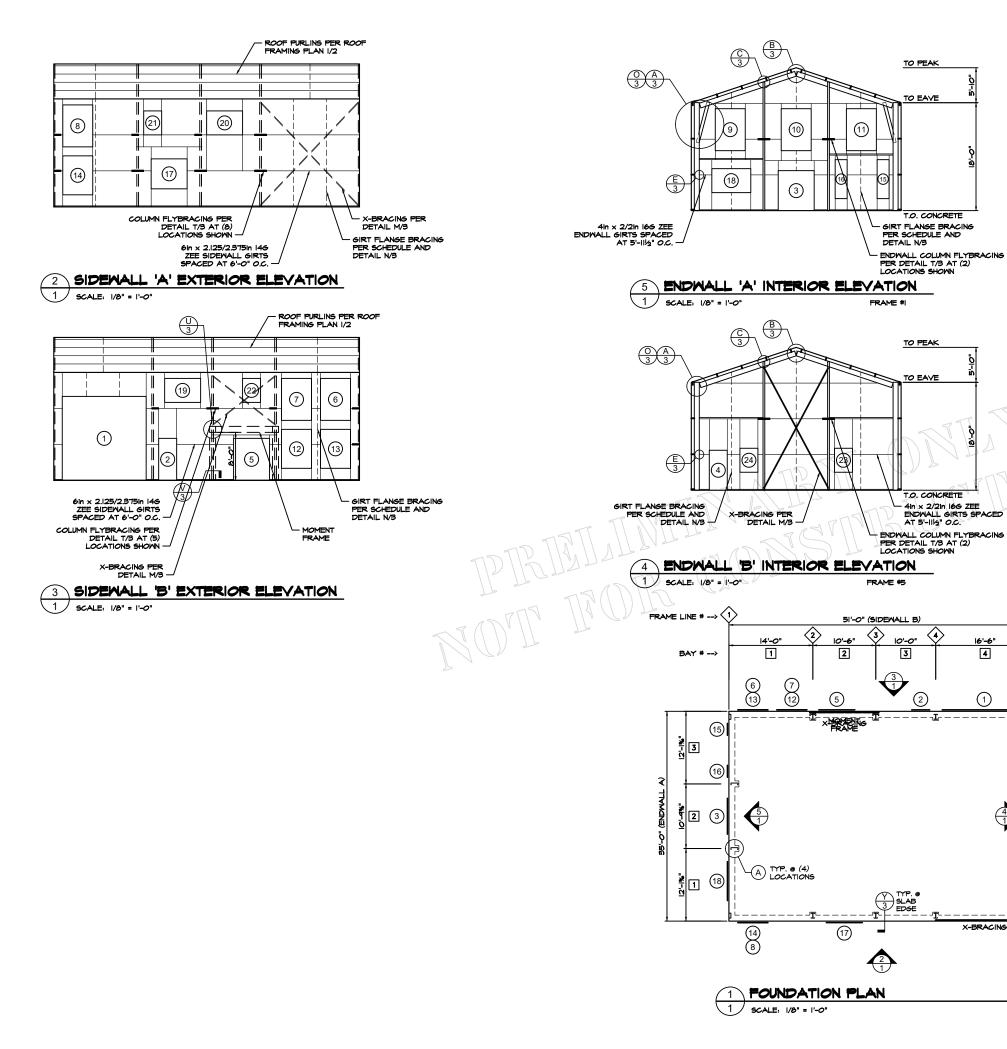
18' - 1 1/16"

11 9/16"

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WALL OPENING SCHEDULE OPENING TYPE DOOR WIDTH HEIGHT SEE (1)14'-0" 14'-0" ROLL UP DOOR NOTE #4 (2)3'-0" 7'-0" PERSONNEL DOOR SINGLE (3)6'-0" 6'-8" PERSONNEL DOOR SINGLE (4)3'-0" 6'-8" PERSONNEL DOOR DOUBLE (5) 6'-0" SINGLE 7'-0' MINDOW SEE NOTE #4 6 - 7 5'-0" 7'-0' MINDOM (8) 5'-0" 7'-0" MINDOM NOTE #4 (9) 5'-0" SINGLE 7'-0' MINDOM 10-11) 5'-0" 7'-0' MINDOM SINGLE SEE NOTE #4 12-13) **5'-0" 6'-6**" MINDOM SEE NOTE #4 (14) 5'-0" 6'-6" WINDOW (15-16) 2'-O" 6'-6" MINDOM (17) 6'-0" 5'-0" MINDOM SINGLE (18) 6'-6" 4'-0" DOUBLE MINDOM (19-20) 6'-0" 4'-0" MINDOM 21-22) 3'-0" 4'-0" MINDOW 23 3'-0" 4'-0" MINDOM (24) 3'-0" 4'-0" MINDOW DOUBLE

NOTES 1) JAMB MEMBERS SHOWN AS "CHN" ARE CHANNEL MEMBERS (MITHOUT STIFFENER LIPS) AND THOSE SHOWN AS "C" ARE CEE MEMBERS, FIRST NUMBER IS WEB DEPTH IN INCHES, SECOND NUMBER IS FLANGE WIDTH IN INCHES, AND THIRD 2) SEE DETAILS .V3 AN2 K/3 FOR OPENING FRAMING

2/ SEE DETAILS US AND RUS FOR OPENING FRAMING INFORMATION. 3) SIZE OF HEADER GIRT MEMBER TO BE SAME AS SIDEWALL OR ENDMALL GIRT, AS APPROPRIATE, PER ELEVATIONS. AT WINDOWS, INSTALL HEADER GIRT SPECIFIED ABOVE AND BELOW WINDOWS, UN.O. 4) AT OPENINGS NOTED, INSTEAD OF ATTACHING DOOR JAMES TO HEADER GIRT PER DETAIL LI/3 ATTACH DOOR JAMES TO UNDERSIDE OF EAVE PURLIN PER DETAIL L2/3. 5) ALL OPENINGS AND ACCESSORIES SHALL BE CAPABLE OF SUPPORTING ALL WIND PRESSURES PERPENDICULAR TO THE SURFACE (GENERATED BY WINDS AT THE SPEED AND EXPOSURE INDICATED ABOVE) BY SPANNING BETWEEN THE

(5)

(4)

24)

23)

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NOTE: USE 1/2" X 5" DEWALT 'SCREM-BOLT+' ANCHOR IN 51/2" DEEP HOLES AT ANCHOR LOCATIONS PER BASE DETAIL F/3, INSTALLED PER ICC REPORT ESR-3889, SECTION 43

NOTE: SEE "TYP. FRAME CROSS-SECTION" DETAIL ON SHEET 3 FOR SPECIFIC FRAME DETAIL INFORMATION.

NOTE: EXCEPT AT DOOR OPENINGS FOUNDATION (FOR ATTACHMENT OF BOTTOM OF WALL SIDING) WITH 1/4in X I 1/4in NAIL DRIVE MASONRY ANCHOR ANCHORS AT 48" O.C. (6" MAX. FROM ANY END)

