911

158

5,815

102

Angela Justus

TRUSS QUANTITY GABLE AREA

HORIZONTAL OVERHANG LINES RAKED OVERHANG LINES

SQUARE FOOTAGE IS ESTIMATED. CONTRACTOR/FRAMER VERIFICATION

HIP LINES

RIDGE LINES ROOF AREA

VALLEY LINES

P230378 1/4" = 1'

ROOF TRUSS PLACEMENT DIAGRAM

1 - SDWC 15600 REQUIRED AT ALL BEARING LOCATIONS (u.n.o.) ALL TRUSS TO TRUSS CONNECTIONS = 'NAILED" (u.n.o.)

- SDWC 15600 NECESARIO EN TODO LOS PUNTOS DE APOYO (u.n.o.) TODAS LAS CONEXIONES DE TRUSS A TRUSS = 'CLAVADAS " (u.n.o.)

25-11-0 25-10-0 25-11-0 G2 1-0-0 1-4-0 G1 6-0-0 STUDS PUSHED THRU TOP STUDS PUSHED THRU TOP STUDS PUSHED THRU TOP APPLY SCAB MATERIAL TO TRUSS. SEE TRUSS PLATES @ GIRDER BEARING PLATES @ GIRDER BEARING PLATES @ GIRDER BEARING DRAWINGS FOR ADDITIONAL INFORMATION. 104-0-0 6-0-0 5-0-0 14-11-0 5-11-0 5-0-0 14-11-0 14-11-0 5-0-0 5-11-0 14-11-0 5-0-0 6-0-0 104-0-0

- EL EXTREMO IZQUIERDO DE LOS TRUSSES (VEA LOS PERFILES) TODAS LAS DIMENSIONES PARA LAS TRUSSES SON DE FUERA DE LA MADERA

- LEFT END OF TRUSS (SEE TRUSS PROFILES)

ALL ROOF TRUSS DIMENSIONS ARE FROM OUTSIDE EDGE OF STUD (u.n.o.) SET ROOF TRUSSES FLUSH WITH FRAMING (u.n.o.)

ESTABLECER LOS TRUSSES NIVELADAS CON LA ESTRUCTURA (u.n.o.)

WARNING: Trusses must be handled with care to prevent damage and injury.

This truss placement diagram is to be used only as an installation aid; it is not a structural diagram. These trusses are designed as individual building components to be incorporated into the building design at the the specification of the building designer. See individual design sheets for each truss design identified on the placement drawing.

Professional advice should be sought regarding handling, installation, temporary and permanent bracing before erecting trusses. Temporary and permanent bracing is required during installation of trusses to prevent possible collapse. For general guidance regarding bracing, consult "BCSI-06" available jointly from WTCA & TPI. Premier Building Supply must be notified of any issues requiring a back charge prior to any work being done. Premier Building Supply reserves the right to use it's service staff in lieu of being back charged.

ROOF PITCH FRONT TO BACK: 4/12 & 5/12 SOFFIT DESIGNED FOR 12" O.H HEEL HEIGHT: 8 1/4" - 7 3/16"

ROOF PITCH LEFT TO RIGHT: 8/12 SOFFIT DESIGNED FOR 12" O.H HEEL HEIGHT: 11 3/8"

TYPICAL WALL HEIGHT: 8-1-2





HANGER SCHEDULE	QUANTITY
HUS28	21
SDWC 15600	250