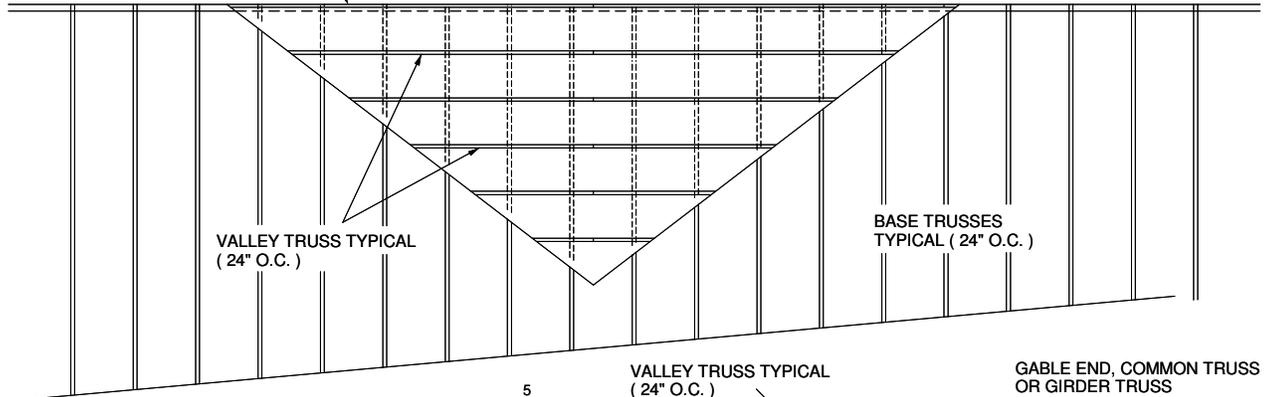


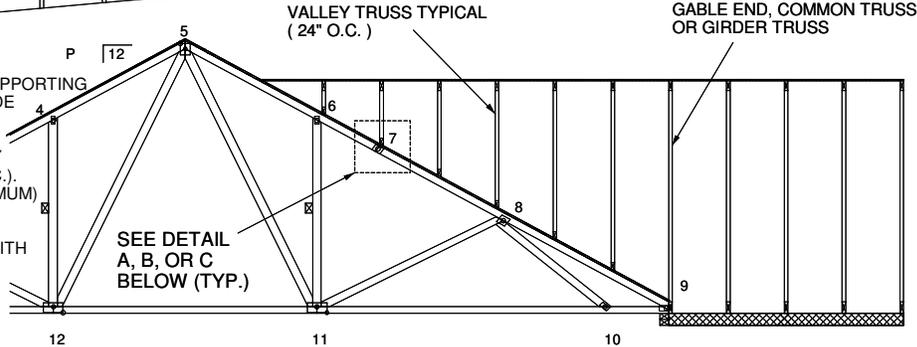
GABLE END, COMMON TRUSS OR GIRDER TRUSS

LIVE LOAD = 30 PSF (MAX)
 DEAD LOAD = 15 PSF (MAX)
 D.O.L. INC = 1.15
 ASCE 7-98, ASCE 7-02, ASCE 7-05 (MWFRS) 100 MPH
 ASCE 7-10, ASCE 7-16 (MWFRS) 125 MPH

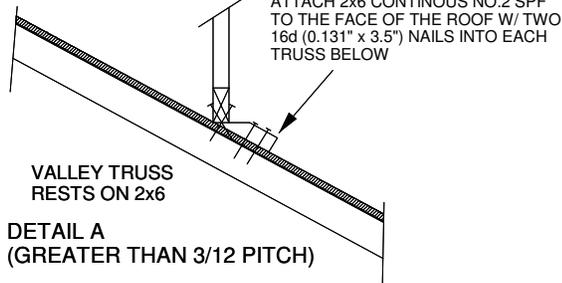
NOTE: VALLEY STUD SPACING NOT TO EXCEED 48" O.C. SPACING



1. INSTALL BASE TRUSSES.
2. APPLY SHEATHING TO TOP CHORD OF SUPPORTING TRUSSES. VALLEY TRUSSES MAY PROVIDE BRACING IF SHEATHING IS NOT APPLIED. BASE TRUSSES MUST BE DESIGNED FOR PURLIN SPACING EQUIVALENT TO VALLEY TRUSS SPACING (NOT TO EXCEED 24" O.C.).
3. INSTALL VALLEY TRUSSES (24" O.C. MAXIMUM) AND SECURE TO BASE TRUSSES AS PER DETAIL A, B, OR C BELOW.
4. BRACE VALLEY WEBS IN ACCORDANCE WITH THE INDIVIDUAL DESIGN DRAWINGS.



TOE-NAIL VALLEY TO BASE TRUSS W/
 (2) 16d (0.131" X 3.5") TOE-NAILS



ATTACH 2x4 CONTINUOUS NO.2 SPF BLOCK TO THE FACE OF THE ROOF W/ TWO 16d (0.131" x 3.5") NAILS INTO EACH TRUSS BELOW. EACH TRUSS BELOW MUST HAVE A BLOCK ATTACHED TO IT.

