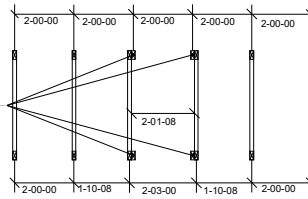


THIS LAYOUT IS INTENDED FOR THE PURPOSE OF TRUSS LOCATION AND PLACEMENT ONLY. REFER TO THE BUILDING PLANS FOR ACTUAL BUILDING CONSTRUCTION.

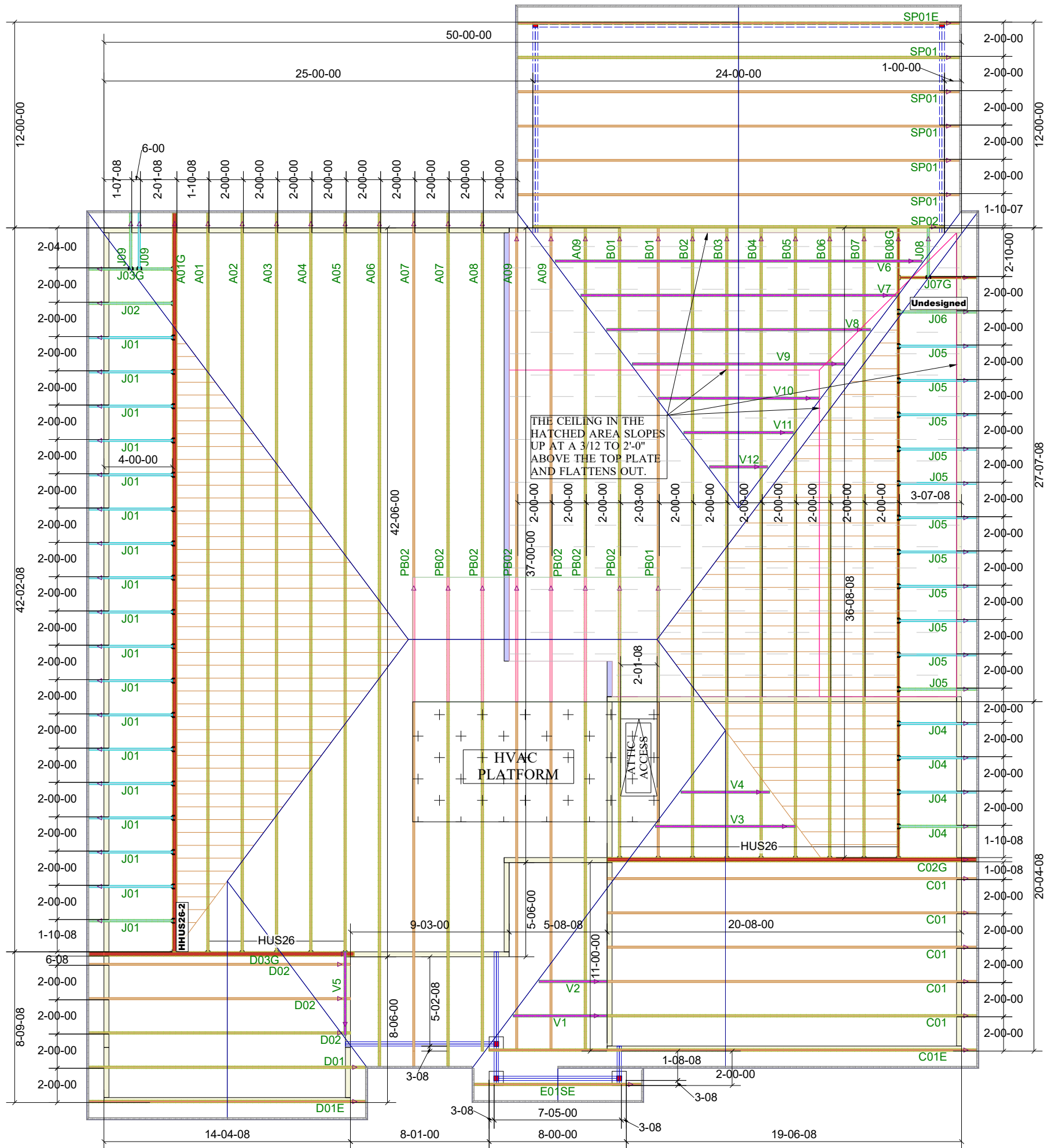
Truss Connector Total List		
Qty	Product	Manuf
14	HUS26	MiTek
1	HHUS26-2	MiTek

THE PURPOSE OF THIS DETAIL IS TO ILLUSTRATE HOW TO PROPERLY SPACE 24" O.C. ROOF TRUSSES TO ALLOW FOR A 25 1/2" OPENING FOR PULL DOWN ATTIC ACCESS

TRUSSES TO BE DESIGNED AT 24" ON CENTER



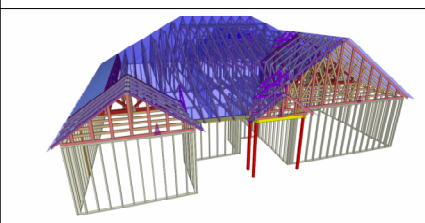
TRUSS LAYOUT DIMENSIONS AT PULL DOWN ATTIC ACCESS



THE CEILING IN THE HATCHED AREA SLOPES UP AT A 3/12 TO 2'-0" ABOVE THE TOP PLATE AND FLATTENS OUT.

HVAC PLATFORM

ATTIC ACCESS



1st Level Roof Area: 0
2nd Level Roof Area: 0



DEDICATED TO QUALITY AND EXCELLENCE
200 EMMETT ROAD
DUNN, NORTH CAROLINA 28334
PHONE: 910-892-8400

PROJECT: LOT 62 BIRCHWOOD GROVE

CUSTOMER: KB HOME

MODEL: 150-1910 - ELEVATION C - VOLUME CEILING - 12X24 COVERED DECK - GR

QUOTE #: 05807
PRINT DATE: 10/30/2023
DRAWN BY: Mike Bolt
SCALE: N.T.S

TOP LIVE LOAD: 20
TOP DEAD LOAD: 10
BOTTOM DEAD LOAD: 10
WIND SPEED: 130

GENERAL NOTES:
DO NOT CUT OR MODIFY TRUSSES
TRUSSES ARE SPACED 24" ON CENTER UNLESS OTHERWISE NOTED
REFER TO THE INDIVIDUAL TRUSS DESIGN DRAWINGS FOR THE LOCATION OF LATERAL BRACING AND MULTI-PLY CONNECTION REQUIREMENTS.
PER ANS I TP1 1-2002 THE TRUSS ENGINEER IS RESPONSIBLE FOR TRUSS TO TRUSS CONNECTIONS AND TRUSS PLY TO PLY CONNECTIONS. THIS TRUSS LAYOUT PLAN RECOMMENDS TRUSS TO BEARING CONNECTIONS AND TRUSS TO BEAM CONNECTIONS WHICH SHALL BE REVIEWED BY THE BUILDING DESIGNER. IT IS THE RESPONSIBILITY OF THE BUILDING DESIGNER TO RESOLVE ALL ROOF FORCES ADEQUATELY TO THE FOUNDATION.