

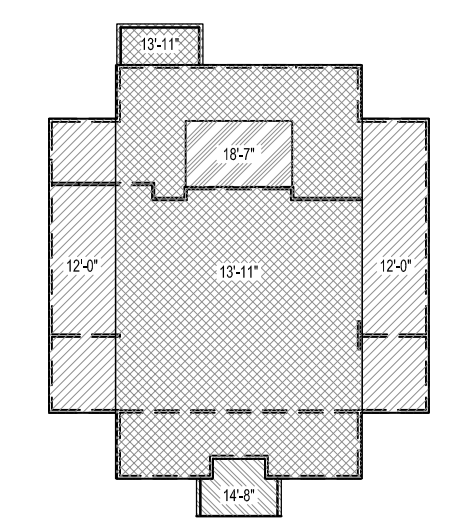
HEADER AND COLUMN FRAMING PLAN
SCALE: 1/8" = 1'-0"

PLAN NOTES:

1. BEARING ELEVATION OF LVL BEAMS, WOOD BEAMS AND LOAD BEARING WALLS IS SHOWN ON THE TRUSS BEARING ELEVATION PLAN.
2. THIS PLAN IS PROVIDED TO SHOW LOW ROOF FRAMING AND FIRST FLOOR HEADERS CLEARLY.
3. HEADERS ARE TO BE LOCATED DIRECTLY ABOVE THE OPENING.
4. REFER TO THE HEADER SCHEDULE ABOVE FOR NUMBER OF JACK AND KING STUDS AT EACH OPENING.
5. (2) 6" ♦ DENOTES STUD PACK COMPOSED OF (2) 600S162-54 LT-GA STUDS.
6. (6) 3 5/8" ▲ DENOTES STUD PACK COMPOSED OF (6) 362S200-54 [50] LT-GA STUDS.
7. (4) 3 5/8" ● DENOTES STUD PACK COMPOSED OF (4) 362S162-54 LT-GA STUDS.

HEADER SCHEDULE			
MARK	MAX OPENING	HEADER	JAMB
H1	3' - 4"	(2) 600S162-43	(2) 362S200-54
		(2) 362T125-43	(1) 362T125-54
H2	6' - 4"	(2) 1000S200-54	(3) 362S200-54
		(2) 362T125-54	(2) 362T125-54

4x4 STEEL COLUMN SEE SCHEDULE ON S2.1. FASTEN BEAM TO GIRDER WITH SIMPSON HWP HANGER. SEE CC AND HW TYPICAL DETAIL ON S2.1, OMIT HW HOLDDOWN.



TRUSS BEARING ELEVATION PLAN
SCALE: 1/32" = 1'-0"

THIS DETAIL DENOTES THE TRUSS BEARING ELEVATION AT EACH AREA OF THE BUILDING. FOR CEILING ELEVATIONS REFER TO ARCHITECTURAL, REFLECTED CEILING PLAN.