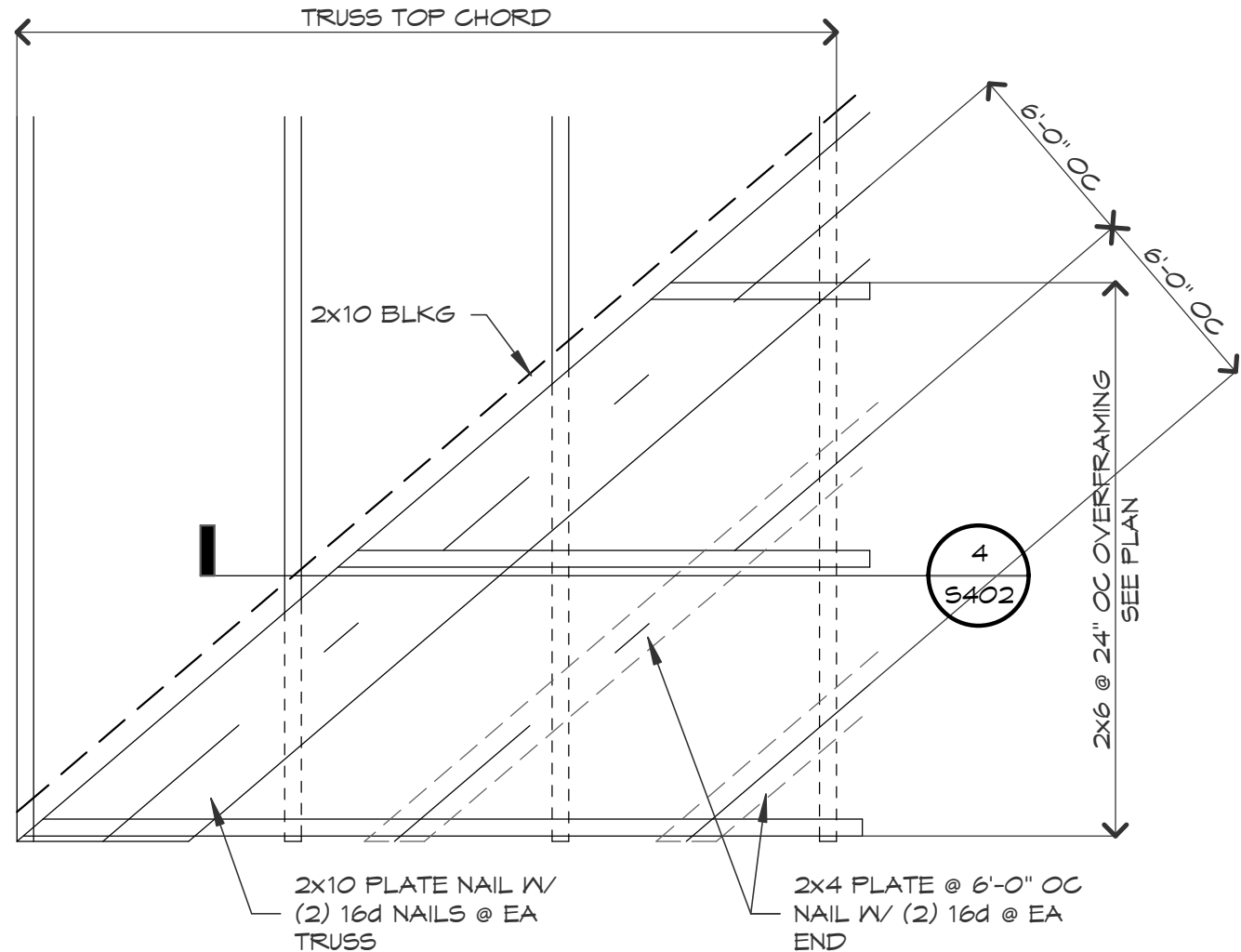
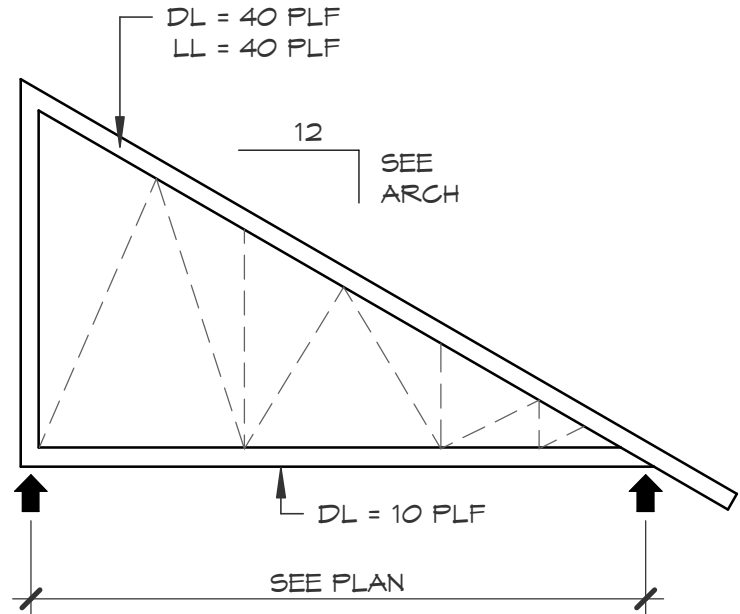
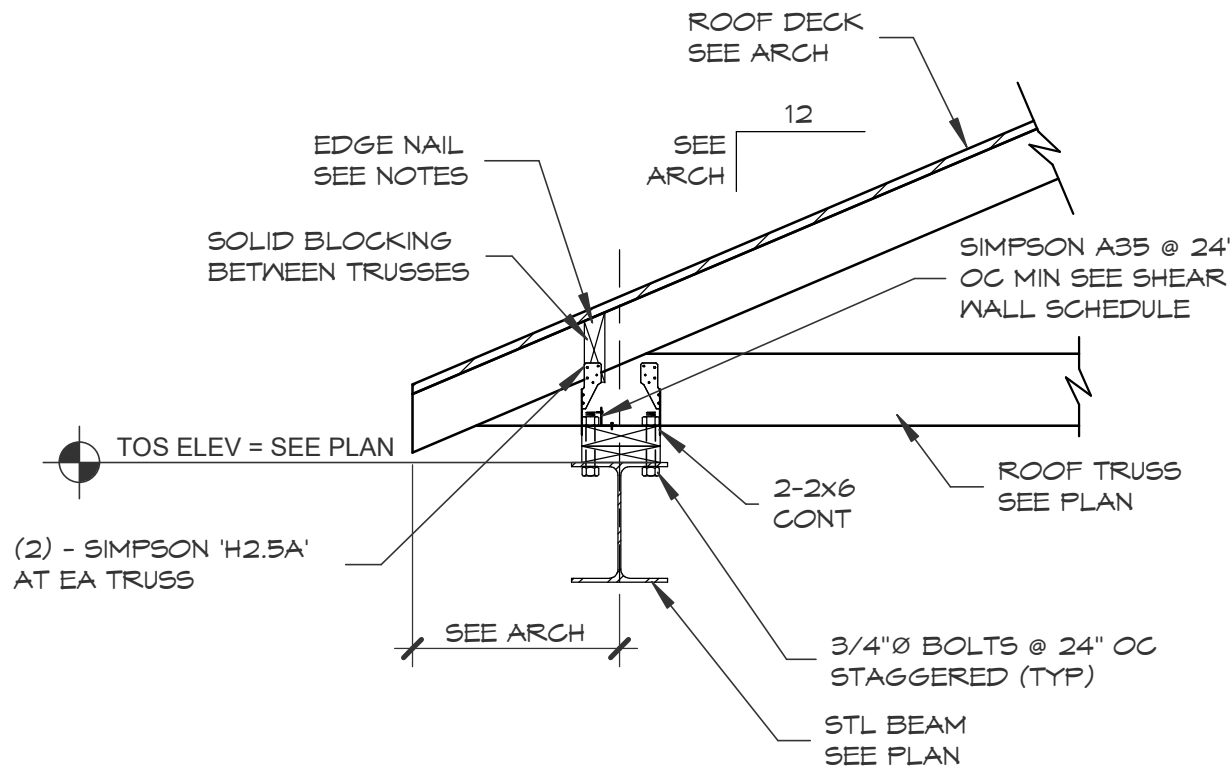


ROOF TRUSS UPLIFT ANCHOR SCHEDULE		
SIMPSON ANCHORS	ROOF TRUSS UPLIFT LOAD	REMARKS
H2.5A	LOADS LESS THAN 455#	WHERE STUD ALIGNS WITH TRUSS
H7 OR H10	LOADS LESS THAN 905#	
MTS12 *	LOADS LESS THAN 1000#	OR GREATER SIZE AS REQ'D FOR INSTALLATION
H15	LOADS LESS THAN 1300#	(12) 10d TO STUD
MTT28B	LOADS LESS THAN 4455# (2 PLY) LOADS LESS THAN 3465# (1 PLY)	(24) 16d NAILS (24) 10d NAILS (TWO REQ'D)
THA218-2 **	LOADS LESS THAN 1550#	TWO PLY TRUSS
LTT20B	LOADS LESS THAN 1750#	TWO PLY TRUSS (10) 16d NAILS (TWO REQ'D)
(2) HD8A OR (4) HD5A	6465#	TWO PLY TRUSS
(2) HD5A	3705#	ONE PLY TRUSS

NOTES:

- * INSTALL SIMPSON MTS12 NEAREST ADJACENT STUD TO TOP PLATE.
 - ** INSTALL SIMPSON MTS12 AT TWO NEAREST ADJACENT STUDS TO TOP PLATE.
- INSTALL ALL ANCHORS IN STRICT ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATIONS AND INSTRUCTIONS.

ROOF TRUSS UPLIFT
ANCHOR SCHEDULE
SCALE: 3/4" = 1'-0"



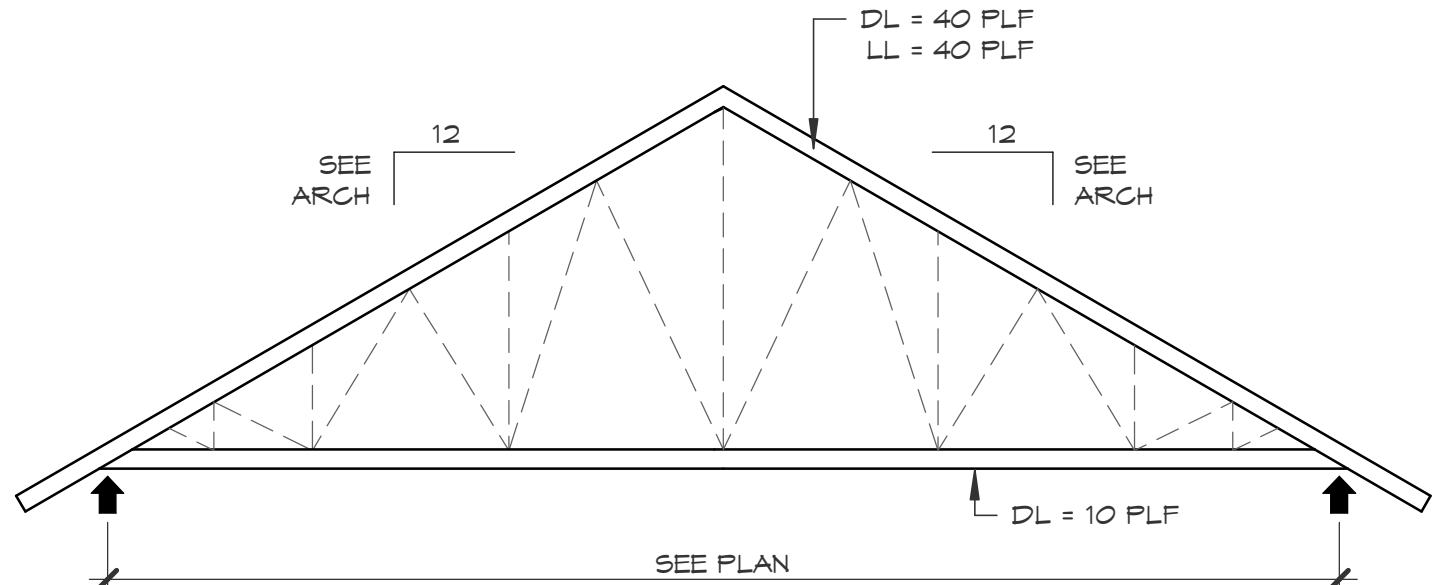
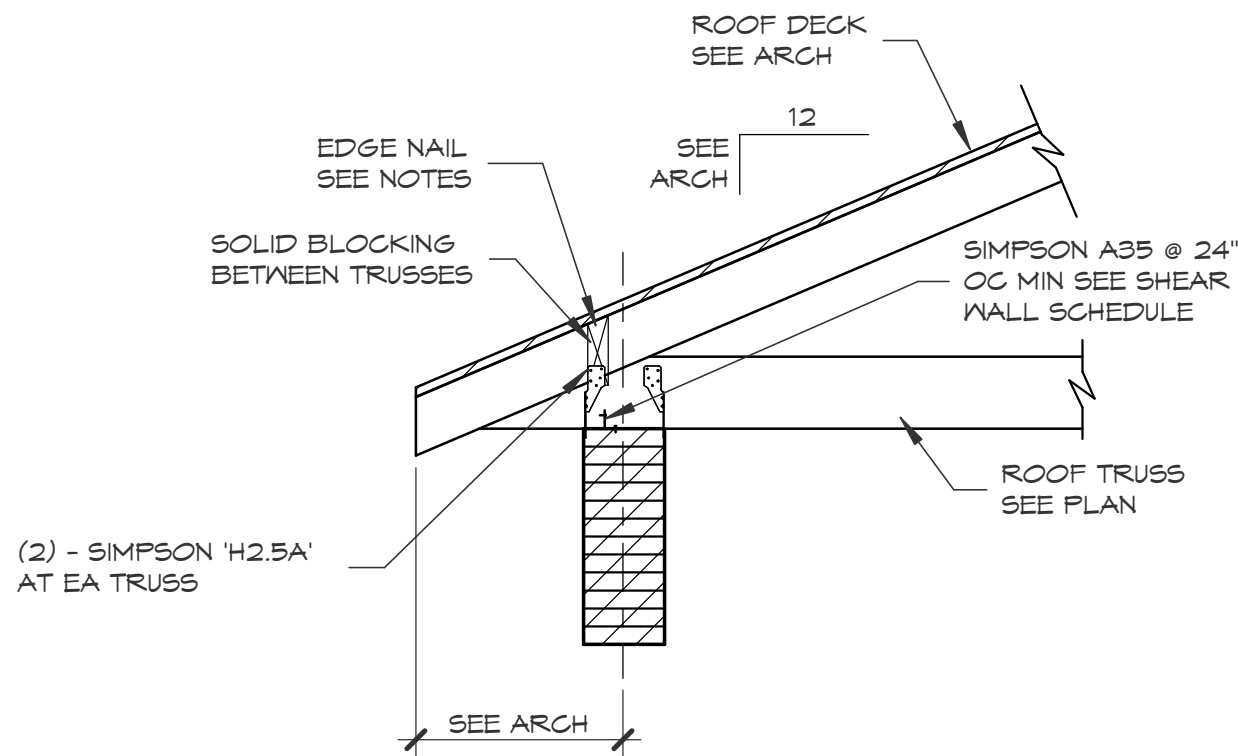
9 DETAIL AT DRIVE THRU
SCALE: 3/4" = 1'-0"

6 ROOF TRUSS PROFILE RT-2
SCALE: 3/16" = 1'-0"

3 PLAN AT OVERFRAMING
SCALE: 3/4" = 1'-0"

CONNECTIONS	NAILING
1. JOIST TO SILL OR GIRDER, TOENAIL	(3) 8d
2. BRIDGING TO JOIST, TOENAIL EA. END	(2) 8d
3. 1"x6" SUBFLOOR OR LESS TO EA. JOIST, FACE NAIL	(2) 8d
4. WIDER THAN 1"x6" SUBFLOOR TO EA. JOIST FACE NAIL	(3) 8d
5. 2" SUBFLOOR TO JOIST OR GIRDER, BLIND AND FACE NAIL	(2) 16d
6. SOLE PLATE TO JOIST OR BLOCKING, FACE NAIL SOLE PLATE TO JOIST OR BLOCKING, AT BRACED WALL PANELS	16d @ 16" OC (3) 16d PER 16"
7. TOP PLATE TO STUD, END NAIL	(2) 16d
8. STUD TO SOLE PLATE	(4) 8d, TOENAIL OR (2) 16d, END NAIL
9. DOUBLE STUDS, FACE NAIL	16d @ 24" OC
10. DOUBLE TOP PLATES, FACE NAIL DOUBLE TOP PLATES, LAP SPICE	16d @ 16" OC (8) 16d
11. BLOCKING BETWEEN JOISTS OR RAFTERS TO TOP PLATE, TOENAIL	(3) 8d
12. RIM JOIST TO TOP PLATE, TOENAIL	8d @ 6" OC
13. TOP PLATES, LAPS AND INTERSECTIONS, FACE NAIL	(2) 16d
14. CONTINUOUS HEADER, TWO PIECES	16d @ 16" OC ALONG EA. EDGE
15. CEILING JOIST TO PLATE, TOENAIL	(3) 8d
16. CONTINUOUS HEADER TO STUD, TOENAIL	(4) 8d
17. CEILING JOIST, LAPS OVER PARTITIONS, FACE NAIL	(3) 8d
18. CEILING JOIST TO PARALLEL RAFTERS, FACE NAIL	(3) 16d
19. RAFTER TO PLATE, TOENAIL	(3) 8d
20. 1" BRACE TO EA. STUD AND PLATE, FACE NAIL	(2) 8d
21. 1"x8" SHEATHING OR LESS TO EA. BEARING, FACE NAIL	(2) 8d
22. WIDER THAN 1"x8" SHEATHING TO EA. BEARING, FACE NAIL	(2) 8d
23. BUILT-UP CORNER STUDS	16d @ 24" OC
24. BUILT-UP GIRDER AND BEAMS	20d @ 32" OC AT TOP AND BOTTOM AND STAGGERED (2) 20d @ EA. ENDS AND AT EA. SPICE
25. TRUSS TO PLATE, TOENAIL	(3) 16d

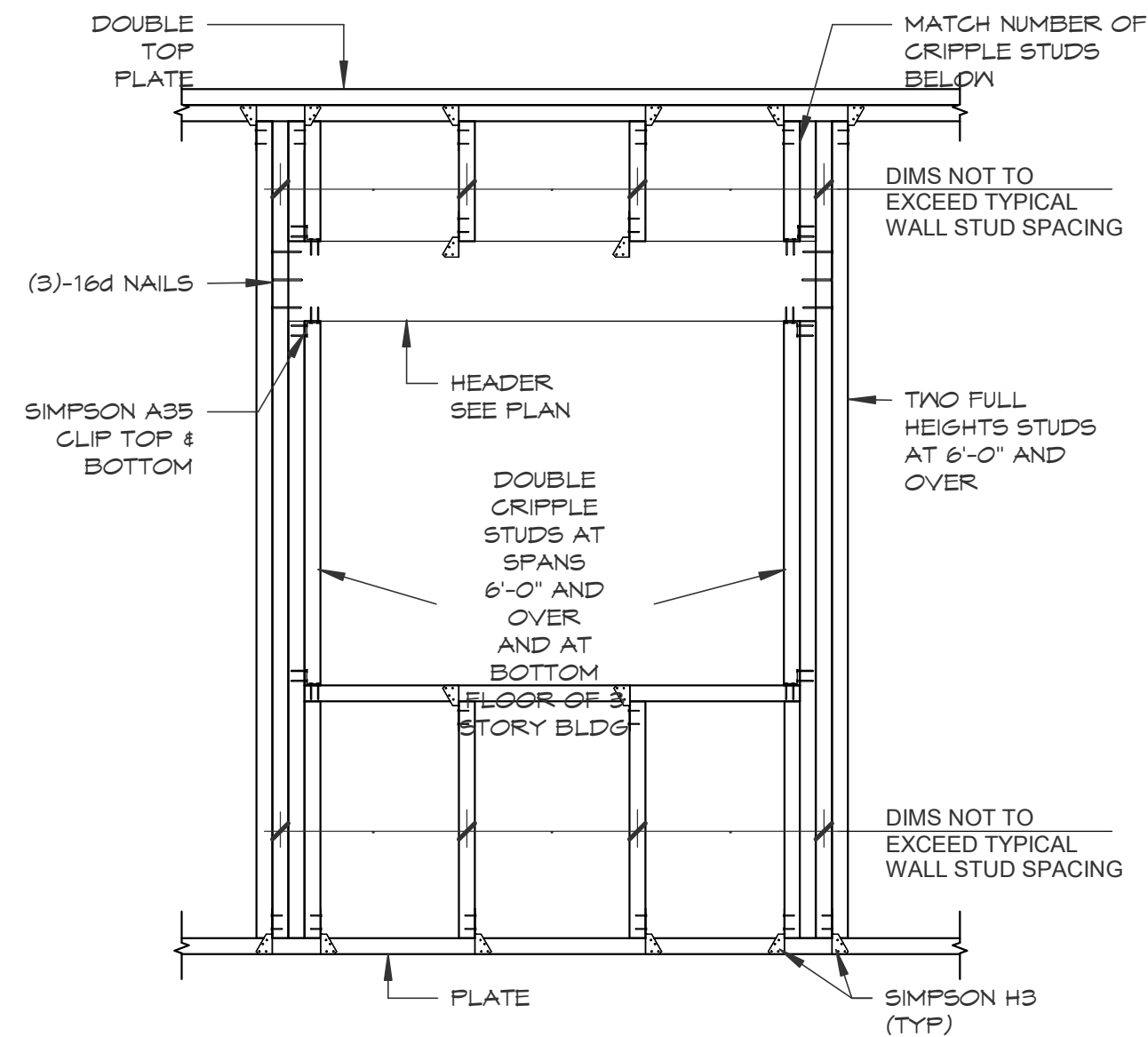
11 NAILING SCHEDULE
SCALE: 3/4" = 1'-0"



8 DETAIL AT BEAM
SCALE: 3/4" = 1'-0"

5 ROOF TRUSS PROFILE RT-1
SCALE: 3/16" = 1'-0"

2 HEADER DETAIL
SCALE: 3/4" = 1'-0"

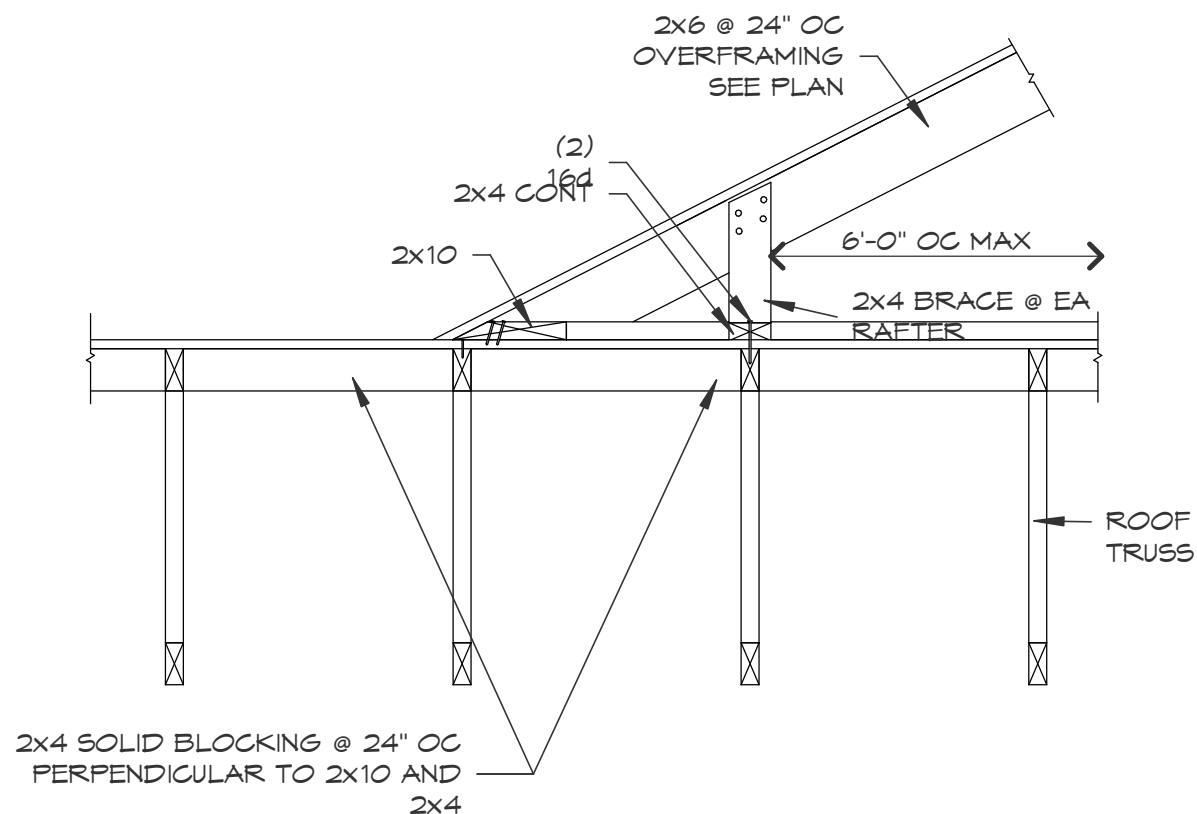


JOIST(BEAM OR TRUSS) HANGER SCHEDULE		
2x6	LUS26	
2x8	LUS26	
2x10	LUS28	
2x12	LUS210	
(2) 2x6	HUS26-2TF	
(2) 2x8	HUS28-2TF	
(2) 2x10	HUS210-2TF	
(2) 2x12	HUS210-2TF	
(3) 2x10	HUS210-2TF	
(3) 2x12	HU212-3TF	
3 1/2 x 9 1/4 PARALLAM	HW 149.25	
5 1/4 x 9 1/4 PARALLAM	WP 5.31/9.25	
5 1/4 x 12 PARALLAM	HWU 5.50/12	
TRUSS TO TRUSS	AS SPECIFIED BY TRUSS ENGINEER	

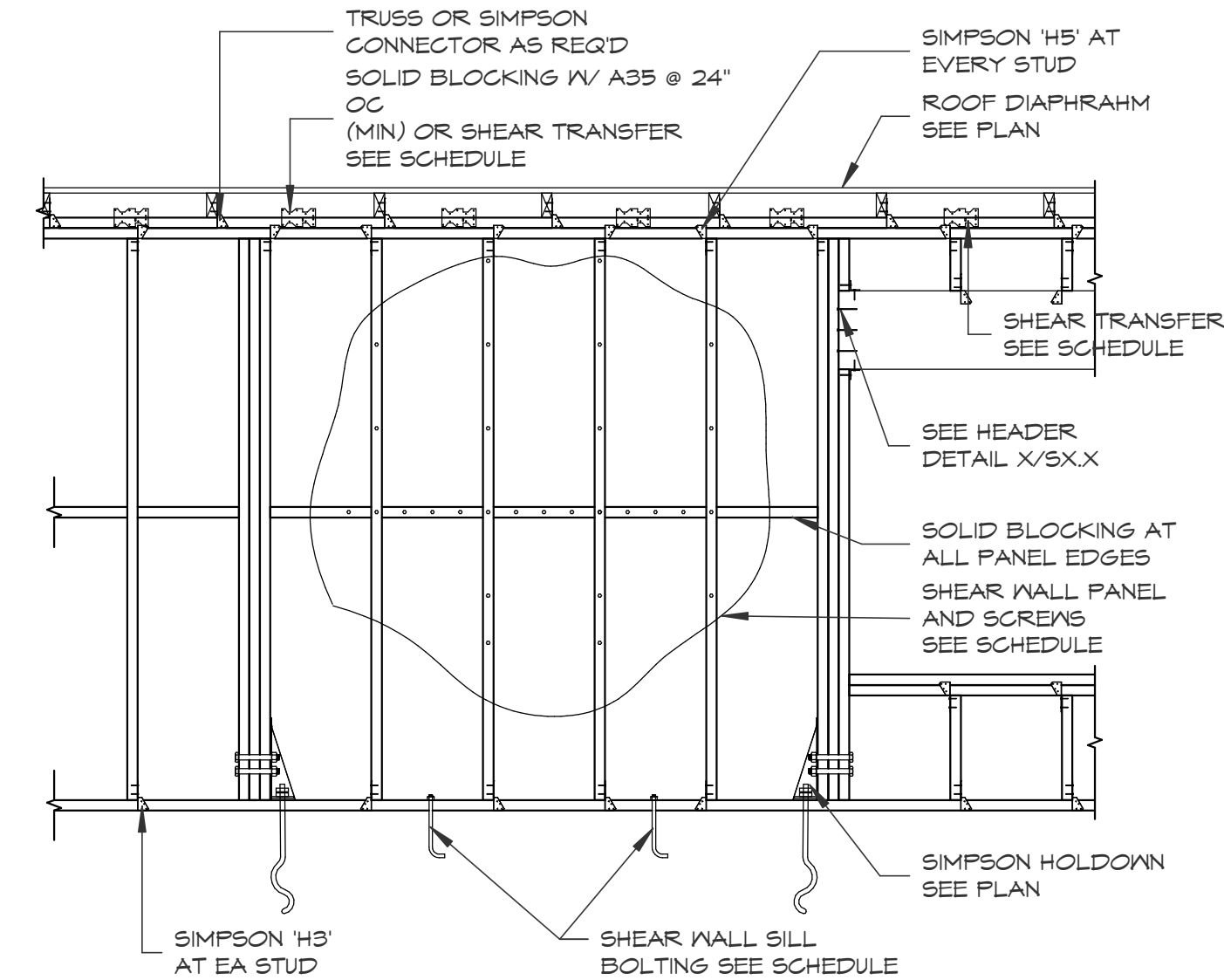
NOTES:

- SEE TIMBER GENERAL NOTES NO. XX
- PROVIDE HANGERS AT ALL LOCATIONS WHERE MEMBERS FRAME TOGETHER AT THE SAME ELEVATION (U.N.O.).
- WHERE WOOD BEAMS FRAME INTO STEEL COLUMNS, PROVIDE 1/4" PLATE SADDLE WITH BEARING PLATE WELDED TO COLUMN.
- PROVIDE SLOPED HANGERS WHERE REQUIRED.

7 HANGER SCHEDULE
SCALE: 3/4" = 1'-0"



4 SECTION AT OVERFRAMING
SCALE: 3/4" = 1'-0"



1 SHEAR WALL SECTION
SCALE: NTS



ARCHITECTURE | DESIGN | CONSTRUCTION

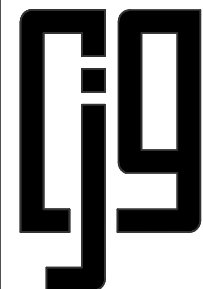
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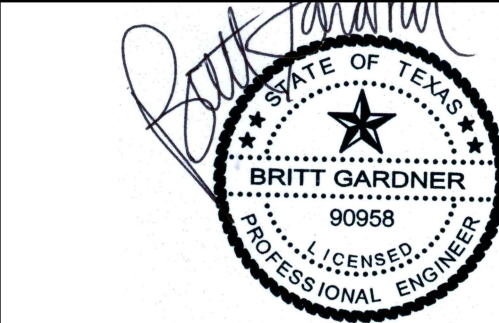
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