

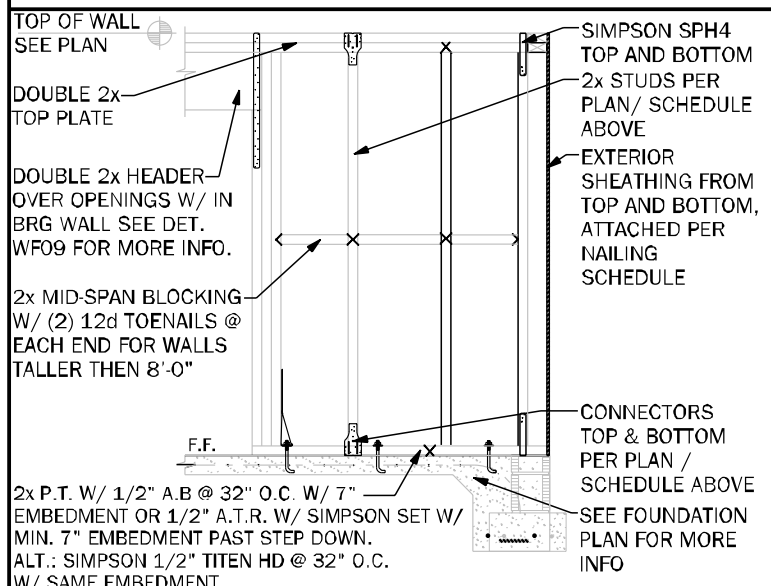
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BEARING WOOD INTERIOR WALL SCHEDULE

M/RK	STUD SPACING	CONNECTION & FASTENERS		LUMBER SPECIES	LIFT CAP (lb)
		TOP	BOTTOM		
BW1	16"	(2) 16d TOENAILS	(2) 16d TOENAILS	SPF	0
BW2	16"	SP2 W/ (6)-10d NAILS	SP1 W/ (6)-10d NAILS	SPF	402
BW3	16"	SP4 W/ (6) 10d X 1 1/2" NAILS	SP4 W/ (6) 10d X 1 1/2" NAILS	SPF	571
BW4	16"	(2) 16d TOENAILS	(2) 16d TOENAILS	SYP	0
BW5	16"	SP2 W/ (6)-10d NAILS	SP1 W/ (6)-10d NAILS	SYP	439
BW6	16"	SP4 W/ (6) 10d X 1 1/2" NAILS	SP4 W/ (6) 10d X 1 1/2" NAILS	SYP	665
BW7	12"	(2) 16d TOENAILS	(2) 16d TOENAILS	SPF	0
BW8	12"	SP2 W/ (6)-10d NAILS	SP1 W/ (6)-10d NAILS	SPF	535
BW9	12"	SP4 W/ (6) 10d X 1 1/2" NAILS	SP4 W/ (6) 10d X 1 1/2" NAILS	SPF	760
BW10	12"	(2) 16d TOENAILS	(2) 16d TOENAILS	SYP	0
BW11	12"	SP2 W/ (6)-10d NAILS	SP1 W/ (6)-10d NAILS	SYP	585
BW12	12"	SP4 W/ (6) 10d X 1 1/2" NAILS	SP4 W/ (6) 10d X 1 1/2" NAILS	SYP	885

NOTE: 2 x 4 WALLS ARE ASSUMED U.N.O. ON FLOOR PLANS

- * ALL LUMBER TO BE GRADE #2
- ** CONNECTIONS ARE INSTALLED TO EACH STUD AS INDICATED
- *** SP1'S & SP2'S CAN BE SUB. FOR SP4'S W/ RESPECT TO STUD SIZE



GENERAL NOTES

- SEE FLOOR PLAN FOR WALL SIZE. ASSUME 2x4 STUDS USED UNO.
- ALL STRUCTURAL LUMBER TO BE SYP #1 OR SPF #2 UNO ON PLAN.
- CONNECTIONS TO BE INSTALLED TO EACH STUD AS INDICATED.
- CONTACT E.O.R. IF SP4'S SP5'S OR SP6'S CONNECTIONS ARE SUBSTITUTED, TO VERIFY THEY MEET THE STRUCTURAL REQUIREMENTS.
- IF "DM" IS INDICATED ON SECOND FLOOR BASE CONNECTION TO IGNORED. SEE W/NO/AS.3. OR INDICATED DETAIL FOR PROPER CONNECTIONS FOR 2nd FLOOR TO FIRST FLOOR CONNECTIONS. (NOTE: THIS IS FOR 2-STORY PROJECTS ONLY).
- IF "SM" IS INDICATED THE WALL IS CONSIDERED A SHEARWALL AND REQUIRES MIN. 7/16" OSB PLYWOOD W/ 8d NAILS AT 4" O.C. IN FIELD AND EDGE TO 11 SH. SIDE WALL.
- ALL 2x EXTERIOR WALLS W/ EXTERIOR SHEATHING ATTACHED PER NAILING SCHEDULE. ACT AS SHEARWALLS. SEE PLAN AND WALL SECTIONS FOR STUD SPACING AND GRADE.
- IF THE BEARING WALL IS INDICATED WITH THE DM, DM1, DM2, DM3 THESE WALLS ARE ONLY SUPPORTING THE FLOOR LOAD AND DO NOT HAVE UNFLET. THE STUDS ARE TOE VALED TO THE FLE AND THE 2x PLATE CAN BE ATTACHED WITH H400 CASED NAILS (GUN NAILS) AND WILL NOT REQUIRE THE ANCHOR BOLT ATTACHMENT INDICATED IN THE BEARING WALL SCHEDULE.

COLUMN SCHEDULE

MARK	COLUMN SIZE	(BASE) CONN. & FASTENER	UPLIFT (lb)
C1	(3) 2 x 4 #2 SPF	(4)-16d TOENAILS	0
C2	(3) 2 x 4 #2 SPF	DTT22 W/ 1/2" WEDGE ANCHOR* & (6) 1/4" X 1 1/2" SDS SCREWS	2145
C3	(3) 2 x 4 SYP #1 OR-	(4)-16d TOENAILS	0
C4	(4) 2 x 4 SPF #2	DTT22 W/ 1/2" WEDGE ANCHOR* & (6) 1/4" X 1 1/2" SDS SCREWS	2145
C5	4 x 4 P.T. #2 SYP POST	ABU44 W/ 5/8" ATR** & (12)-16d NAILS	G = 6665 U = 2200
C6	6 x 6 P.T. #2 SYP POST	ABU66 W/ 5/8" ATR** & (12)-16d NAILS	G = 12000 U = 2300
C7	8 x 8 P.T. #2 SYP POST	ABU88 W/ (2)-5/8" ATR** & (15)-16d NAILS	G = 24335 U = 2320
C8	3.5 x 3.5 P.L. Pw-2400 PSI (WGL/MANIZED IF EXT.)	HDEUS-SDS3 W/ 5/8" ATR AND (10) 1/4" X 3/8" SDS WOOD SCREWS	5375
C9	3.5 x 3.5 P.L. Pw-2400 PSI (WGL/MANIZED IF EXT.)	HDEUS-SDS3 W/ 5/8" ATR AND (10) 1/4" X 3/8" SDS WOOD SCREWS	5375
C10	3.5 x 3.5 P.L. Pw-2400 PSI (WGL/MANIZED IF EXT.)	HDEUS-SDS3.5 W/ 7/8" ATR AND (16) 1/4" X 3/8" SDS WOOD SCREWS	9390
C11	3.5 x 3.5 P.L. Pw-2400 PSI (WGL/MANIZED IF EXT.)	HDEUS-SDS3.5 W/ 7/8" ATR AND (16) 1/4" X 3/8" SDS WOOD SCREWS	9390
C12	3.5 x 3.5 P.L. Pw-2400 PSI (WGL/MANIZED IF EXT.)	HDEUS-SDS3.5 W/ 7/8" ATR AND (16) 1/4" X 3/8" SDS WOOD SCREWS	9390
C13	3.5 x 3.5 P.L. Pw-2400 PSI (WGL/MANIZED IF EXT.)	HDEUS-SDS3.5 W/ 7/8" ATR AND (16) 1/4" X 3/8" SDS WOOD SCREWS	9390

GENERAL COLUMN NOTES

- SEE FLOOR PLAN FOR WALL WIDTH. STUD PACKS TO MATCH WALL WIDTH UNO.
- ALL STRUCTURAL LUMBER TO BE SYP #1 OR SPF #2 UNO ON PLAN.
- NAIL BUILT UP STUDS PER DETAIL W/37.
- MINIMUM BOLT EMBEDMENT:
 - 5" EMBEDMENT FOR 1/2" ATR
 - 6" EMBEDMENT FOR 5/8" ATR
 - 8" EMBEDMENT FOR 7/8" ATR
- IF (C) COLUMN IS INDICATED ON SECOND FLOOR, THE BASE CONNECTION IS NOT REQUIRED. (SEE INDEXED CALL OUT ON PLAN FOR ATTACHMENT)
- SEE WOOD CONSTRUCTION NOTE #4 ON COVER SHEET FOR CORROSION INFORMATION
- SAME NOMINAL SIZE PARALLEL COLUMNS (L-8E) MAY BE SUBSTITUTED FOR ANY P.T. SYP POST NOTED IN THE PLANS

COMMON NAIL vs. PNEUMATIC GUN NAILS:

COMMON NAIL	DIAM. / LENGTH	PNEUMATIC GUN COMMON NAIL	DIAM. / LENGTH	APPLICATION
8d	0.131" X 2 1/4"	0.131" X 2 1/4"	SEE PLAN RING SHOWN ON ROOF	SHEATHING ROOF & WALLS
10d OR 12d	0.148" X 3"	0.131" X 3"	SEE PLAN	BLOCKING & TOE NAILS & TOP PLATE
12d	0.148" X 3 1/4"	0.131" X 3 1/4"	8" O.C. (COMMON) 6" O.C. (GUN NAIL)	STUD WALL CORNERS
16d	0.148" X 3"	0.131" X 3"	8" O.C. (COMMON) 6" O.C. (GUN NAIL)	STUD PACK COLUMNS
16d	0.162" X 3 1/2"	0.131" X 3 1/2"	(2) 16d (COMMON) (3) 16d (GUN NAIL)	SEE PLAN

BEAM SCHEDULE

MARK	BEAM SIZE	CONNECTIONS
BM1	(2) - 2 x 8 #2 SYP W/ 7/16" OSB FLITCH PLATE. NAIL BEAM TOGETHER USING (2) ROWS OF 12d NAILS @ 12" O.C. TYP. EACH SIDE	CONNECTION: PROVIDE (2) SIMPSON LSTA24 OR (2) SIMPSON HTS20 TO WOOD POST OR (2) SIMPSON HETAL6 TO CMU COL. U.N.O. ON ROOF PLAN.
BM2	(2) - 2 x 10 #2 SYP W/ 7/16" OSB FLITCH PLATE. NAIL BEAM TOGETHER USING (2) ROWS OF 12d NAILS @ 12" O.C. TYP. EACH SIDE	CONNECTION: PROVIDE (2) SIMPSON LSTA24 OR (2) SIMPSON HTS20 TO WOOD POST OR (2) SIMPSON HETAL6 TO CMU COL. U.N.O. ON ROOF PLAN.
BM3	(2) - 2 x 12 #2 SYP W/ 7/16" OSB FLITCH PLATE. NAIL BEAM TOGETHER USING (2) ROWS OF 12d NAILS @ 12" O.C. TYP. EACH SIDE	CONNECTION: PROVIDE (2) SIMPSON LSTA24 OR (2) SIMPSON HTS20 TO WOOD POST OR (2) SIMPSON HETAL6 TO CMU COL. U.N.O. ON ROOF PLAN.
BM4	(2) - 1 3/4" X 11 1/4" LVL 2.0E Fb=2600 PSI. NAIL BEAM TOGETHER USING (2) ROWS 1 1/4" X 3 1/2" SDS WOOD SCREWS @ 16" O.C. TYP. EACH SIDE	CONNECTION: PROVIDE (2) SIMPSON LSTA24 OR (2) SIMPSON HTS20 TO WOOD POST OR (2) SIMPSON HETAL6 TO CMU COL. U.N.O. ON ROOF PLAN.
BM5	(2) - 1 3/4" X 11 7/8" LVL 2.0E Fb=2600 PSI. NAIL BEAM TOGETHER USING (2) ROWS 1 1/4" X 3 1/2" SDS WOOD SCREWS @ 16" O.C. TYP. EACH SIDE	CONNECTION: PROVIDE (2) SIMPSON LSTA24 OR (2) SIMPSON HTS20 TO WOOD POST OR (2) SIMPSON HETAL6 TO CMU COL. U.N.O. ON ROOF PLAN.
BM6	(2) - 1 3/4" X 16" LVL 2.0E Fb=2600 PSI. NAIL BEAM TOGETHER USING (2) ROWS 1 1/4" X 3 1/2" SDS WOOD SCREWS @ 16" O.C. TYP. EACH SIDE	CONNECTION: PROVIDE (2) SIMPSON LSTA24 OR (2) SIMPSON HTS20 TO WOOD POST OR (2) SIMPSON HETAL6 TO CMU COL. U.N.O. ON ROOF PLAN.

GENERAL BEAM NOTES

- VERIFY WITH PLAN CORRECT LENGTH OF BEAMS REQUIRED (MIN. 4" BEARING EACH END)
- SEE PLAN FOR TOP OR BOTTOM OF BEAM INDICATIONS
- BEAMS ARE NOT TO BE DRILLED OR NOTCHED IN ANY WAY WITHOUT WRITTEN APPROVAL FROM THE E.O.R.

HEADER SCHEDULE

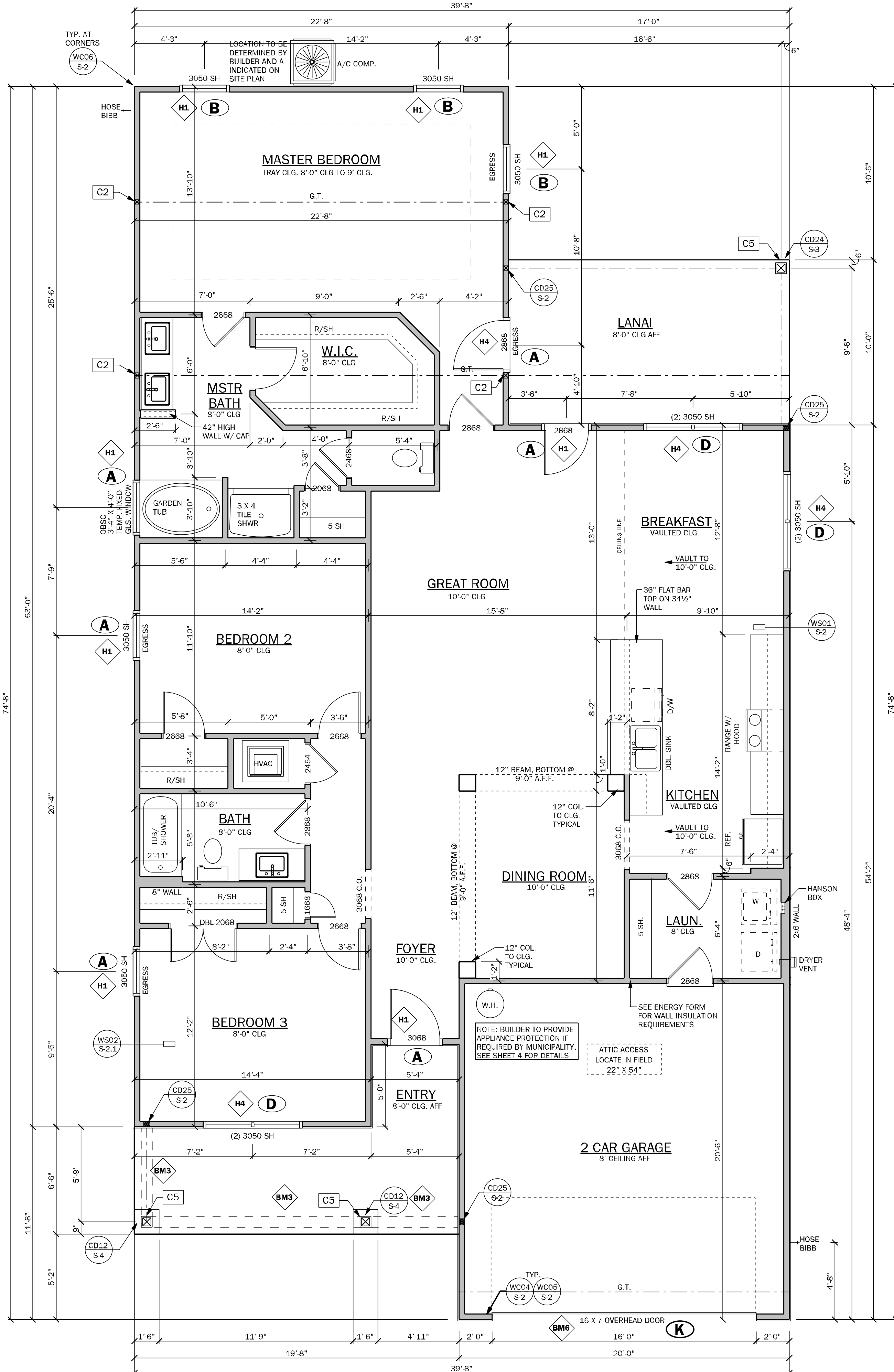
MARK	HEADER SIZE	REMARKS
H1	(2) - 2x6 #2 SYP W/ 1/2" FLITCH PLATE	SEE GENERAL HEADER NOTE #5 THIS SHEET
H2	(2) - 2x6 #2 SYP W/ 1/2" FLITCH PLATE	SEE GENERAL HEADER NOTE #5 THIS SHEET
H3	(2) - 2x10 #2 SYP W/ 1/2" FLITCH PLATE	SEE GENERAL HEADER NOTE #5 THIS SHEET
H4	(2) - 2x12 #2 SYP W/ 1/2" FLITCH PLATE	SEE GENERAL HEADER NOTE #5 THIS SHEET
H5	(2) - 1 3/4" X 11 1/4" LVL 2.0E Fb=2600 PSI	ATTACH TOGETHER W/ (2) ROWS 1 1/4" X 3 1/2" SDS WOOD SCREWS @ 16" O.C. TYP. EACH SIDE
H6	(2) - 1 3/4" X 9 1/4" LVL 2.0E Fb=2600 PSI	ATTACH TOGETHER W/ (3) ROWS 1 1/4" X 3 1/2" SDS WOOD SCREWS @ 16" O.C. TYP. EACH SIDE

HEADER SUPPORT NO. OF JACKS & STUDS REQ. AT OPENINGS

OPENING SIZE	2x4 WALL		2x6 OR 2x8 WALL	
	JACKS EA. END	KINGS EA. END	JACKS EA. END	KINGS EA. END
1'-0" - 3'-11"	(1)	(2)	(1)	(2)
4'-0" - 9'-11"	(2)	(3)	(2)	(4)
10'-0" - 16'-0"	(3)	(4)	(3)	(4)

GENERAL HEADER NOTES

- VERIFY W/ PLAN CORRECT LENGTH OF HEADER REQUIRED
- IF HEADER IS ON THE 1st FLOOR SEE PLAN FOR BEARING WALL TYPE AND FOLLOW DOWN INSTRUCTIONS WITHIN BEARING WALL SCHEDULE FOR REQUIRED CONNECTIONS UNO ON PLAN
- IF HEADER IS ON THE 2nd FLOOR SEE PLAN FOR INDICATED HEADER CONNECTION FOR REQUIRED CONNECTIONS.
- ALL HEADER JACK AND KING STUDS SHALL BE FASTENED TO EACH PER DETAIL W/37.
- FASTEN ALL MULTIPLE HEADERS TOGETHER W/ (2) ROWS 12d COMMON NAILS AT 12" o.c. ALONG EACH EDGE OR (3) ROWS IF 2x10 OR LARGER.
- FASTEN ALL HEADERS TO KING STUDS WITH (3) 12d TOENAILS PER SIDE
- IF HEADER IS NOT SPECIFIED CONTACT E.O.R.



FLOOR PLAN

SCALE: 1/4" = 1'-0"

ELEVATION "C"

NOTE:

○ INDICATES OPENINGS WIND PRESSURES. SEE WIND LOADING CRITERIA ON COVER SHEET FOR INFORMATION.

WALL LEGEND

- FRAMED WALL
- BEARING FRAME WALL
- FRAMED WALL W/ BRICK VENEER
- FRAMED WALL W/ SIDING OR STUCCO

GENERAL NOTES

- R302.6 (table 302.6) If water based ceiling texture material is used, Provide 1/2" gypsum board for 16" O.C. Framing, or 5/8" gypsum board for 24" O.C. Framing. Note 1/2" sag-resistant gypsum board may be used I.L.O. 5/8" gypsum board. 5/8" type "X" gypsum board must be installed on garage ceiling beneath habitable rooms).
- R302.5.2 Duct Penetration: Ducts in the garage and ducts penetrating the walls or ceilings separating the dwelling from the garage shall be constructed of a minimum No. 26 gage (0.48 mm) sheet steel, 1 inch minimum rigid nonmetallic class 0 or class 1 duct board, or other approved material and shall not have openings into the garage.
- R302.5.1 Door from garage into house must be a minimum 1 3/8" solid wood door, solid or honeycomb steel door, or 20 Minute fire rated door.
- R302.7 Enclosed space under stairs that is accessed by a door or access panel shall have walls, under-stair surface and any soffits protected on the enclosed side with 1/2" gypsum board.
- Outdoor swimming pools shall be provided with a barrier complying with R4501.17.1.1 through R4501.17.1.1.4.
- Bathroom exhaust fans must vent to the exterior of the building, exhaust to attic space and soffits is not acceptable. Ventilation shall be permitted to exit through the soffit if solid soffit is installed 5'-0" on each side of the venting.
- R302.6 The garage shall be separated from the residence and it's attic as required by Table R302.6. From the residence and attic by not less than 1/2-inch (12.7mm) gypsum board applied to the garage side. Garage beneath rooms shall be separated from all habitable rooms above by not less than 5/8 inch (15.9mm) type X gypsum board or equivalent. Where the separation is a floor-ceiling assembly, the structure supporting the separation shall also be protected by not less than 1/2 inch (12.7mm) gypsum board or equivalent.
- R312.2.1 Window sills. In dwelling units, where the bottom of this clear opening of an operable window opening is located less than 24 inches (610 mm) above the finished floor and greater than 72 inches (1829 mm) above the finished grade or other surface below on the exterior of the building, the operable window shall comply with the following:
 - Operable windows with openings that will not allow a 4-inch diameter (102 mm) sphere to pass through the opening where the opening is in its largest opened position.
 - Operable windows that are provided with window fall prevention devices that comply with ASTM F2090.
 - Operable windows that are provided with window opening control devices that comply with Section R312.2.2.
- R308.4.2 All windows within 2'-0" of doors and in shower or tub areas will be safety tempered glass.
- EC: R402.3.4 Vertical or horizontal access doors from conditioned spaces to unconditioned spaces such as attics and crawl spaces shall be weatherstripped and insulated to a level equivalent to the insulation on the surrounding surfaces.
- M1502.4.5 Duct length
The maximum allowable exhaust duct length shall be determined by one of the methods specified in sections M1502.4.5.1 through M1502.4.5.3
M1502.3 Duct termination.
Exhaust ducts shall terminate on the outside of the building. Exhaust duct terminations shall be in accordance with the dryer manufacturer's installation instructions. If the manufacturer's instructions do not specify a termination location, the exhaust duct shall terminate not less than 3 feet (914 mm) in any direction from openings into buildings, including openings in ventilated soffits. Exhaust duct terminations shall be equipped with a backdraft damper. Screens shall not be installed at the duct termination.
- Porch Ceilings: (See plan for the following options)
Option 1. Gypsum:
1/2" exterior gypsum soffit board shall be attached to all framing members with 2x blocking provided at perimeter and panel edges.
The gypsum board shall be attached w/ Type "W" 1 1/4" drywall screws at 8" O.C. in field and edges.
Option 2. Plaster Base:
7/16" OSB on underside of roof trusses shall be attached to all framing members with 2x blocking provided at perimeter and panel edges. The OSB shall be attached w/ 8d nails at 8" O.C. field and 4" O.C. at edges or 7d screw shank 3" O.C. field and 4" edges.
- Energy Code Compliance Path is Performance Based Path. Code cycle is FBC 2023 8th Edition.

- * ALL INTERIOR AND EXTERIOR WALL FRAMING, INCLUDING FURRING STRIPS ON CMU WALLS, TO BE SPACED AND 16" O.C. (U.N.O.)

AREA CALCULATIONS

LIVING	1952 S.F.
GARAGE	406 S.F.
COVERED ENTRY	155 S.F.
COVERED PATIO/LANAI	170 S.F.
TOTAL AREA UNDER ROOF	2683 S.F.



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MUNICIPAL STAMP AREA

SIGNATURE & SEAL
4/23/2026

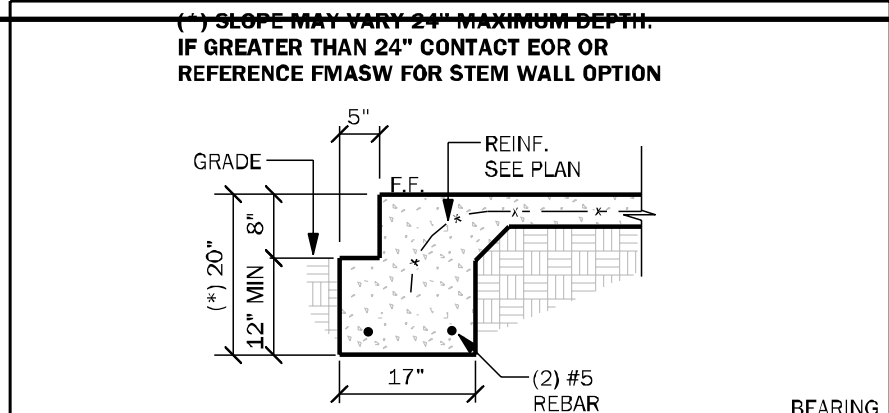
To the best of the Engineer's knowledge, information and belief, the structural plans are specific and correct within these drawings comply with the 2023 Florida Building Code, except where noted. The Engineer's signature and seal is only for the structural engineering portions of the drawing pages bearing the Engineer's signature and seal.

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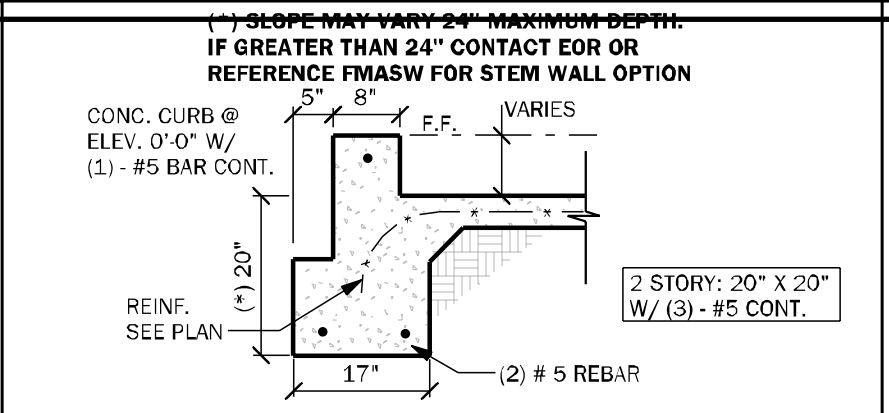
DAMS HOMES
FLORIDA CONTRACTORS LICENSE NO. CRC1330146
100 WEST GARDEN STREET
PENSACOLA FL 32502
Division Location: GAINESVILLE

LOT: 2
BLK: 2
UNIT: 2
Community: The Preserve at Laurel Lake
Plan Name: 1970 Model
Project Address: 896 SW Rosemary Dr. Lake City, FL
Client No.: 26-04559

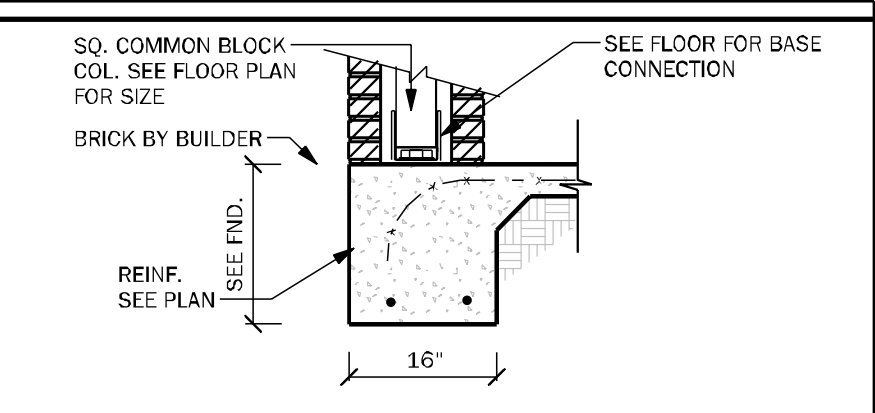
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Sheet No: 2
FLOOR PLAN



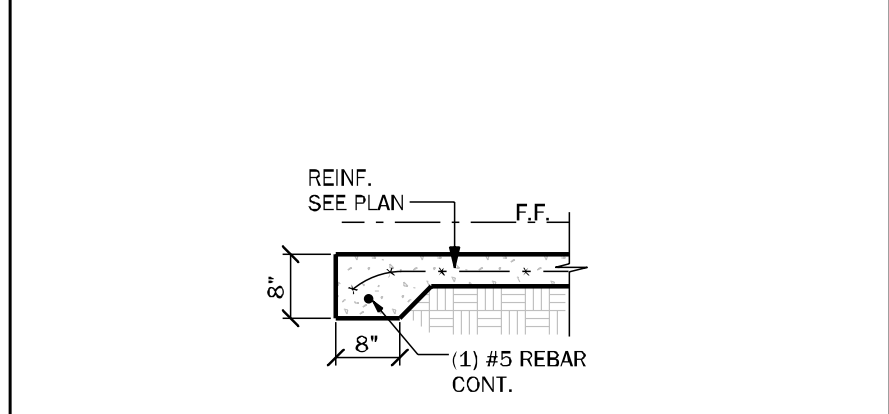
FM01 SINGLE STORY FTG 1/2" = 1'-0"



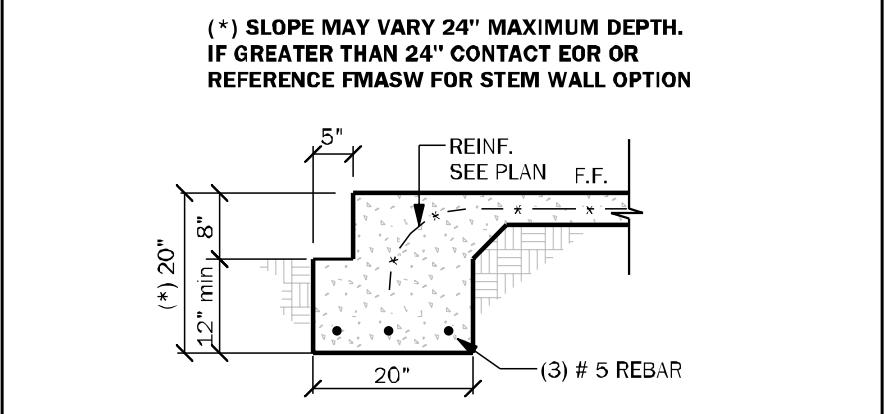
FM02 SECTION @ GARAGE 1/2" = 1'-0"



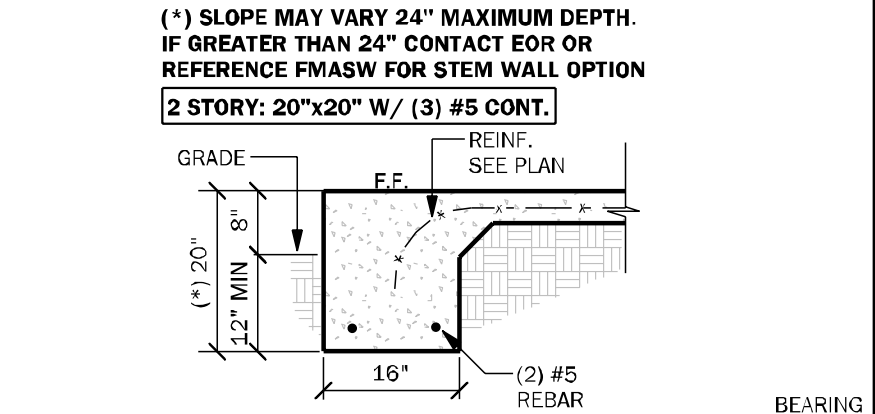
FM25 PORCH COLUMN W/ BRICK 1/2" = 1'-0"



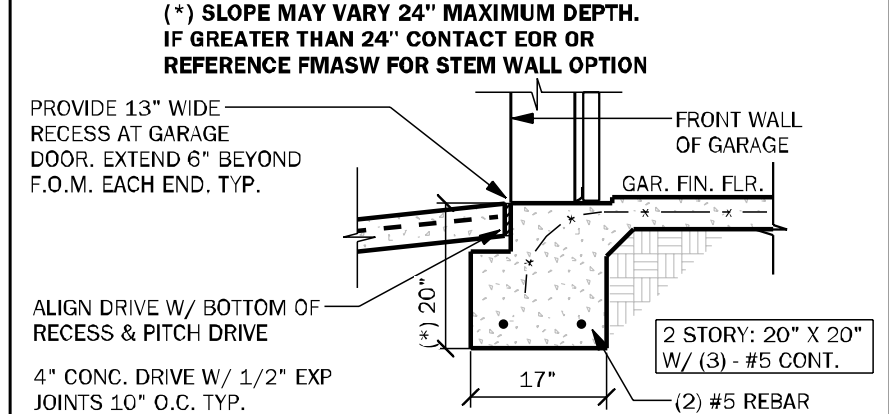
FM03 THICKENED EDGE 1/2" = 1'-0"



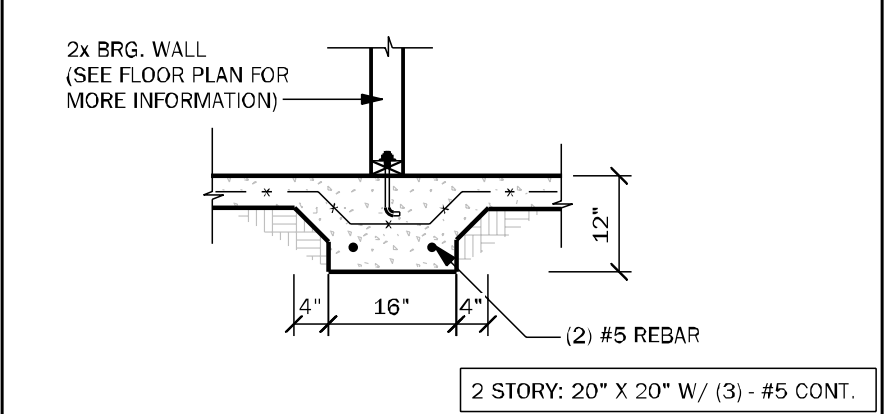
FM08 2-STORY FTG. 1/2" = 1'-0"



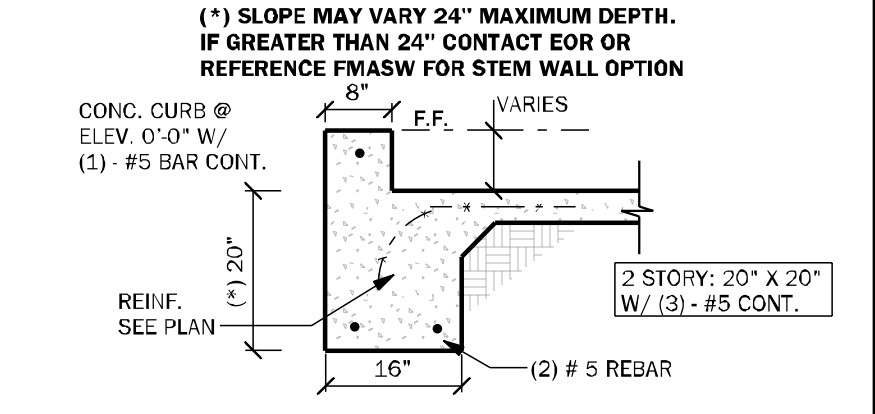
FM01A SINGLE STORY FTG 1/2" = 1'-0"



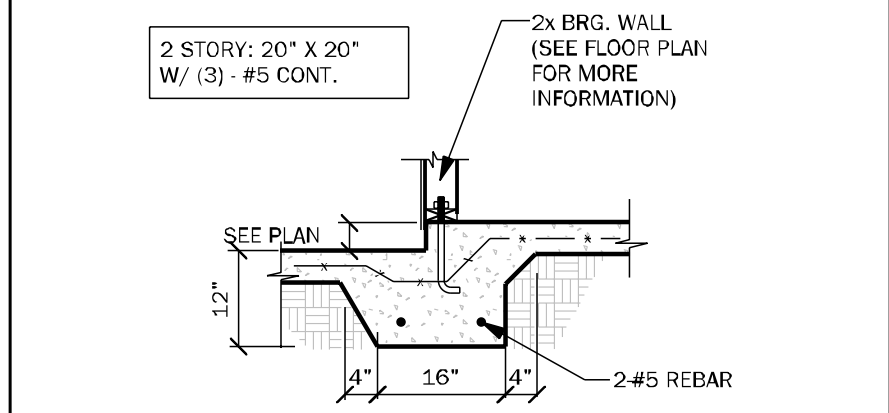
FM09 SECTION @ GAR. DOOR 1/2" = 1'-0"



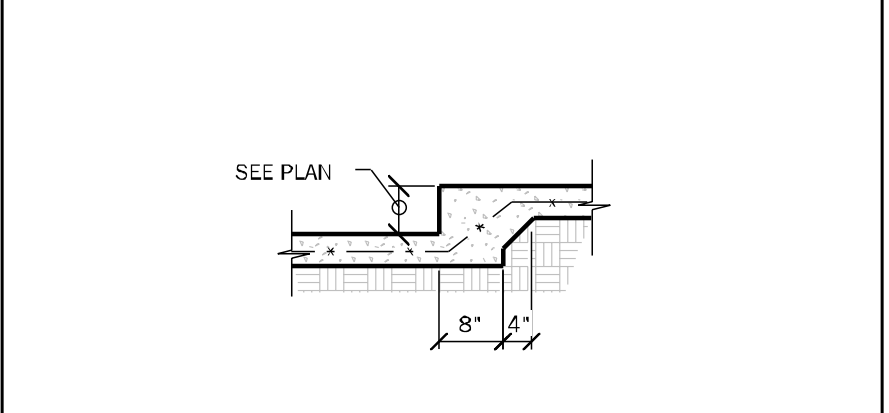
FM10 INTERIOR BRG WALL 1/2" = 1'-0"



FM02A SECTION @ GARAGE 1/2" = 1'-0"



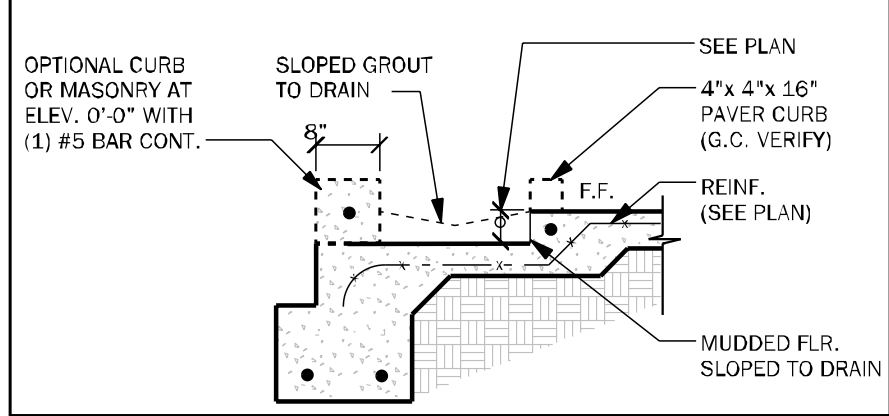
FM11 STEP DOWN BRG. 1/2" = 1'-0"



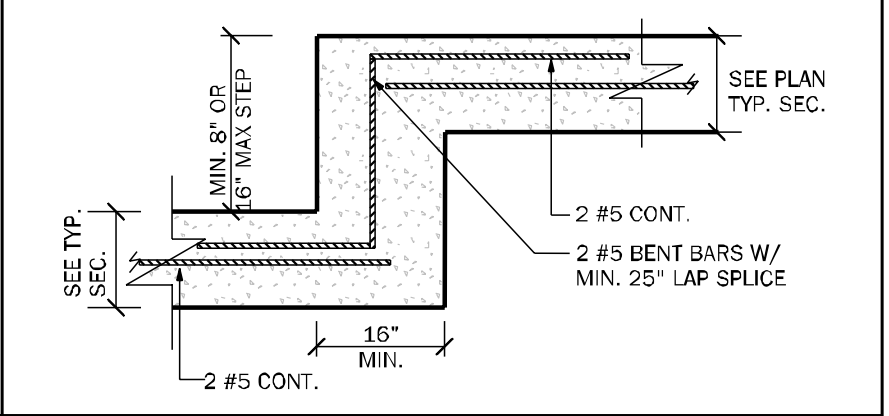
FM12 STEP DOWN NON BRG. 1/2" = 1'-0"



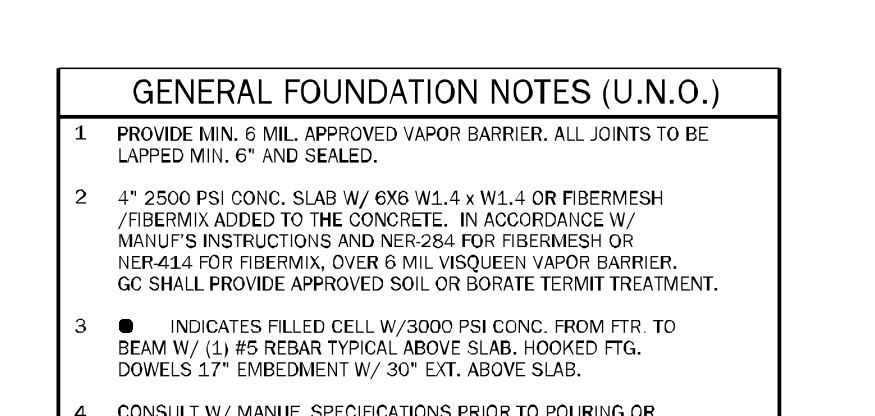
FM14 SECTION @ RECESS SHOWER 1/2" = 1'-0"



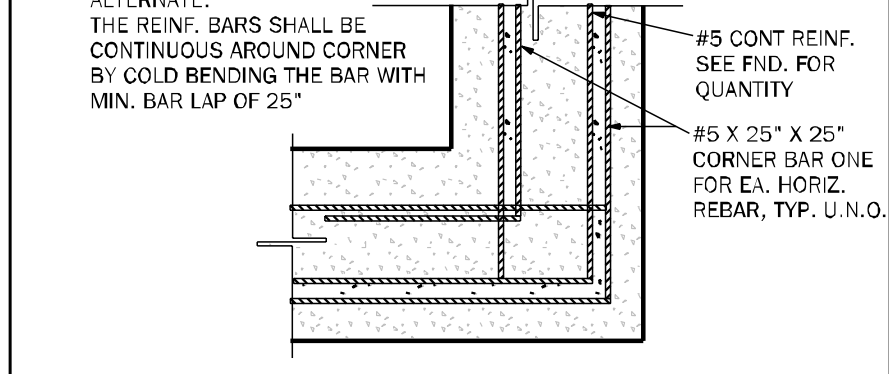
FM18 TYP. STEP FTG. DETAIL 1/2" = 1'-0"



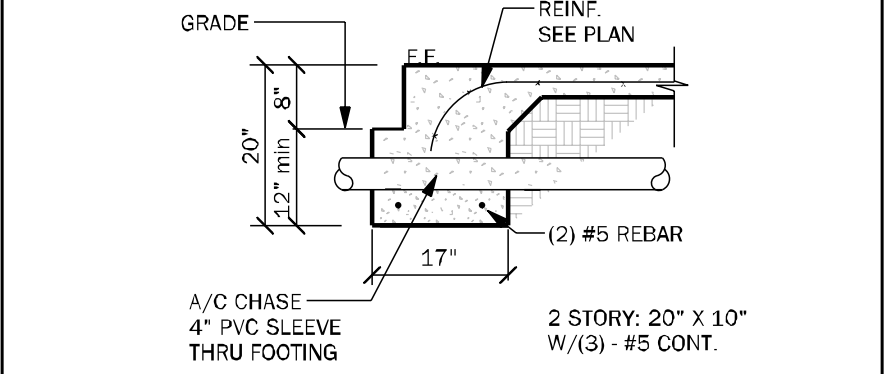
FM19 TYP. CORNER BAR DETAIL 1/2" = 1'-0"



FM23 TYP. FND PENETRATION 1/2" = 1'-0"



FM25 ALTERNATE STEM WALL FOOTING SCHEDULE 1/2" = 1'-0"



FM25 ALTERNATE STEM WALL FOOTING SCHEDULE 1/2" = 1'-0"

STEMWALL SCHEDULE					
STEMWALL HEIGHT (h)	d 1 STORY	d 2 STORY	b 1 STORY	b 2 STORY	
0'-0" - 2'-0"	8"	16"	20"	24"	W/ (2) #5 BARS
>2'-0" - 3'-4"	10"	10"	20"	24"	W/ (3) #5 BARS
>3'-4" - 4'-0"	12"	12"	32"	32"	W/ (4) #5 BARS
>4'-0" - 5'-4"	16"	16"	48"	48"	W/ (5) #5 BARS CONT. & #5 @ 18" O.C. TRANSV.

- NOTES:**
- VERTICAL REIN. IN SOLID GROUTED CELLS AT ALL CORNERS, JAMBS, WALL INTERSECTIONS, BELOW GIRDER TRUSS LOCATIONS, AND AT THE MAXIMUM SPACING STATED IN SCHEDULE.
 - W.W.M. IS REQUIRED TO MAKE ADEQUATE CONNECTION BETWEEN SLAB AND WALL WHEN STEM WALL EXCEEDS 4'-0" FIBERMESH CAN NOT BE USED AND #4 TURN BARS ARE REQUIRED @ EACH FILLED CELL LOCATION. EACH BAR TO TIE INTO VERTICAL BAR AND EXTEND OUT A MIN. 4'-0" INTO SLAB/STEM.
 - IF STEM IS REQ'D TO BE HIGHER CONTACT ENGINEER OF RECORD PRIOR TO CONSTRUCTION FOR MORE INFORMATION.
 - G.C. TO PROVIDE ADEQUATE BRACING OF STEM WALL WHEN UNEVEN BACK FILLING IS TAKING PLACE.
 - #5 HORIZONTAL CORNER BARS WITH 4'-0" LESS IN KNOCKOUT BLOCK @ 18" O.C. VERTICAL. GROUTED SOLID WHEN STEM WALL IS GREATER THAN 4'-0" TALL (TYPICAL ALL CORNERS).
 - IF STEMWALL IS WITH IN 5'-0" OF POOL OR WATER FEATURE FOUNDATIONS TO BE A MINIMUM 12" BELOW BOTTOM OF POOL OR WATER FEATURE.
 - ALL STEM WALLS GREATER THAN (4) COURSES SHALL BE FULLY GROUTED.
 - R-403.1.4 MINIMUM DEPTH: ALL EXTERIOR FOOTINGS (BOTTOM) SHALL BE PLACED AT LEAST 12" BELOW THE UNDISTURBED GROUND SURFACE.

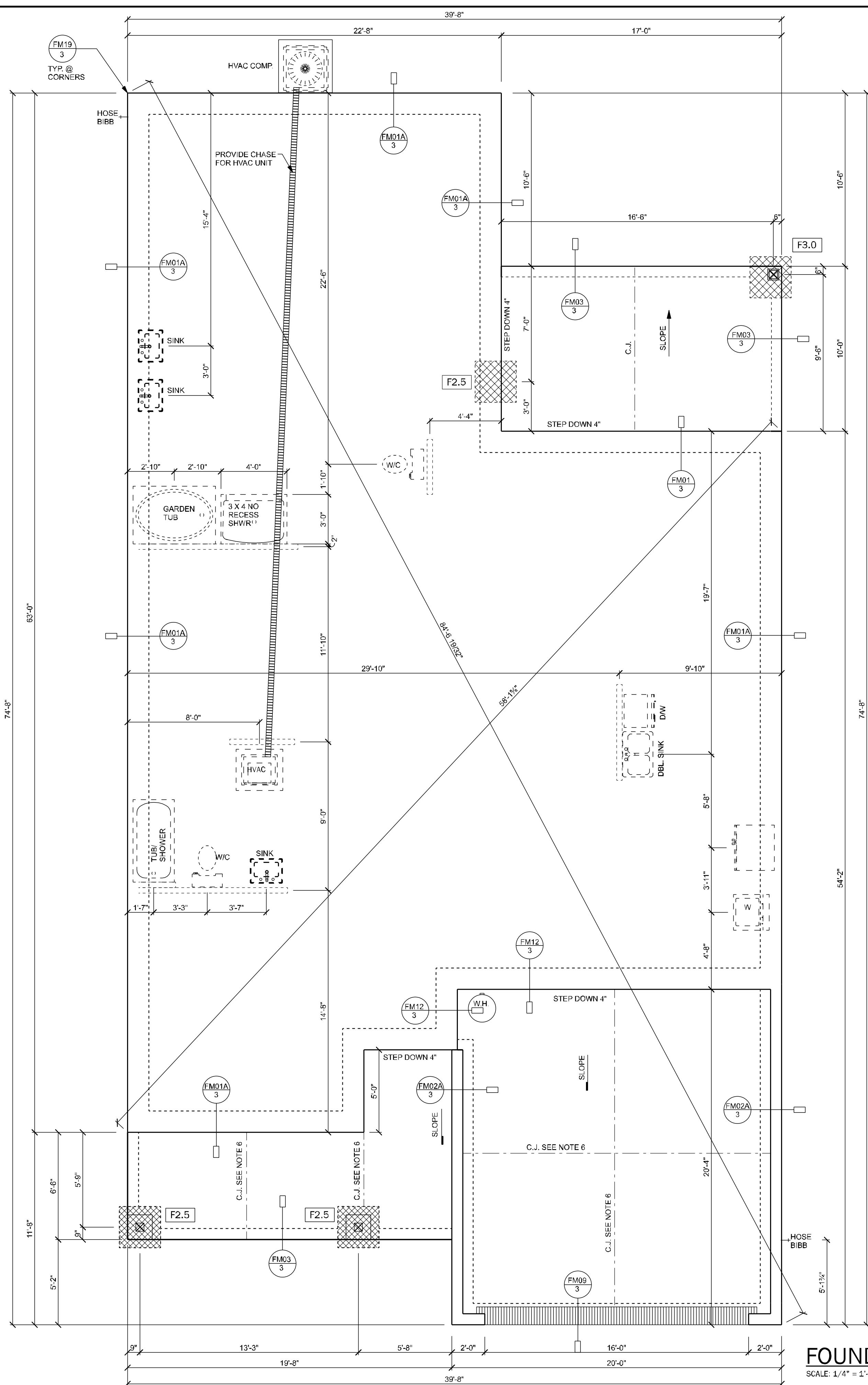
FMASW ALTERNATE STEM WALL FOOTING SCHEDULE 1/2" = 1'-0"

GENERAL FOUNDATION NOTES (U.N.O.)

- PROVIDE MIN. 6 MIL. APPROVED VAPOR BARRIER. ALL JOINTS TO BE LAPPED MIN. 6" AND SEALED.
- 4" 2500 PSI CONC. SLAB W/ 6% W/ 1.4 X W/ 1.4 OR FIBERMESH /FIBERMESH ADDED TO THE CONCRETE. IN ACCORDANCE W/ MANUF.'S INSTRUCTIONS AND PER-284 FOR FIBERMESH OR PER-414 FOR FIBERMESH OVER 6 MIL. VISQUEEN VAPOR BARRIER. GC SHALL PROVIDE APPROVED SOIL OR BORATE TERMIT TREATMENT.
- INDICATES FILLED CELL W/3000 PSI CONC. FROM FTR TO BEAM W/ (1) #5 REBAR TYPICAL ABOVE SLAB, HOOKED FTG. DOWELS 17" EMBEDMENT W/ 30" EXT. ABOVE SLAB.
- CONSULT W/ MANUF. SPECIFICATIONS PRIOR TO POURING OR RECESSING DOOR SILLS OR SLIDING GLASS DOOR SILLS.
- EXTERIOR SLABS SHALL SLOPE MIN. 2% OR 1/4" PER FOOT AWAY FROM HOUSE U.N.O. ON PLAN.
- CONTROL JOINTS (IF SHOWN) ARE NOT REQUIRED BY CODE BUT ARE SUGGESTED (ESPECIALLY WHEN USING FIBER REIN. CONCRETE OR IN EXTERIOR CONDITIONS). CONTROL JOINTS TO BE 1/8" SAW CUT A DEPTH OF 1/4" OF THE THICKNESS OF THE SLAB AND SPACED MAX. 10'-0" MAX. FILL OUT W/ APPROVED JOINT MATERIAL OR USE ALTERNATE APPROVED METHOD.
- NO WOOD STAKES PERMITTED IN FOUNDATION.
- PENDING SITE CONDITIONS. FOUNDATION MAY HAVE TO BE STEPPED DOWN. G.C. TO DETERMINE STEP LOCATIONS IF REQUIRED.
- R403.1.4 MINIMUM DEPTH. EXTERIOR FOOTINGS SHALL BE PLACED NOT LESS THAN 12 INCHES BELOW THE FINISHED GRADE OF GROUND SURFACE WHERE APPLICABLE. THE DEPTH OF FOOTINGS SHALL ALSO CONFORM TO SECTION R403.1.4.1.
- MASON TO COORDINATE WITH BUILDER ANY ELECTRICAL REQUIREMENT THROUGH SLAB.
- PROVIDE 4" STEPDOWN TO SIDEWALK FROM ENTRY.
- ASSUMED ALLOWABLE SOIL BEARING PRESSURE AFTER COMPACTION: 2000 PSF. SEE SOIL'S REPORT AND SPECIFICATIONS FOR COMPACTION REQUIREMENTS IF SOIL CONDITIONS IN THE PROJECT DO NOT MEET OR EXCEED THE CAPACITY. THE GENERAL CONTRACTOR SHALL CONTACT THE ENGINEER PRIOR TO FOUNDATION POUR FOR VERIFICATION OF FOUNDATION DESIGN. SOIL TO BE COMPACTED TO AT LEAST 95% OF MAX. DRY DENSITY AS DETERMINED BY ASTM - 1557 (1) MODIFIED PROCTOR. THE FOUNDATION SIZES INDICATED ON THE FOUNDATION PLAN HAVE BEEN DESIGNED FOR A MINIMUM SOIL BEARING CAPACITY OF 2000 PSF.

FOOTING SCHEDULE				
MARK	SIZE	DEPTH	REINFORCING	GRAVITY CAP. (KIP)
F1.0	1'-0" X 2'-0"	1'-0"	2 #5 E.W. BOT.	2000
F2.0	2'-0" X 2'-0"	1'-0"	3 #5 E.W. BOT.	7200
F2.5	2'-6" X 2'-6"	1'-0"	3 #5 E.W. BOT.	11000
F3.0	3'-0" X 3'-0"	1'-0"	4 #5 E.W. BOT.	15500
F3.5	3'-6" X 3'-6"	1'-0"	4 #5 E.W. BOT.	21500
F4.0	4'-0" X 4'-0"	1'-0"	5 #5 E.W. BOT.	28000
F4.5	4'-6" X 4'-6"	1'-4"	5 #5 E.W. BOT.	34500
F5.0	5'-0" X 5'-0"	1'-4"	6 #5 E.W. BOT.	42500
F6.0	6'-0" X 6'-0"	1'-4"	7 #5 E.W. BOT.	61500

LEGEND	
	- INDICATES SINGLE-STORY FOOTING
	- INDICATES TWO-STORY FOOTING
	- INDICATES PAD FOOTING



FOUNDATION PLAN
SCALE: 1/4" = 1'-0" ELEVATION "C"

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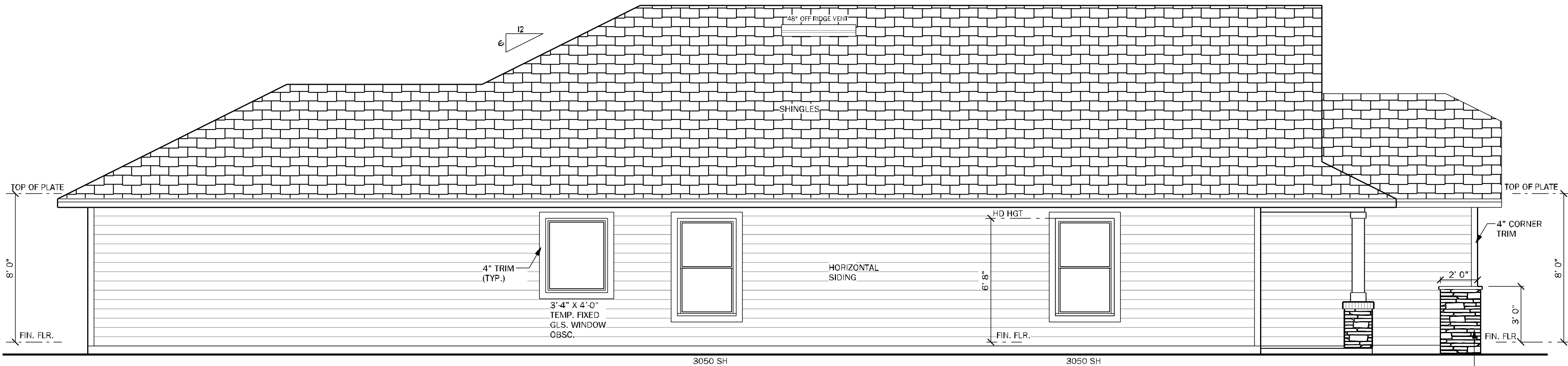
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To the best of the Engineer's knowledge, information and belief, the structural plans and specifications contained within these drawings comply with the 2023 Florida Building Code-Residential 18th Edition. Engineer's signature and seal is only for the structural engineering portions of the drawing, not for any other engineering or design work. The design of the foundation is the responsibility of the engineer and is not to be used for any other purpose without the written consent of the engineer. The design of the foundation is the responsibility of the engineer and is not to be used for any other purpose without the written consent of the engineer.

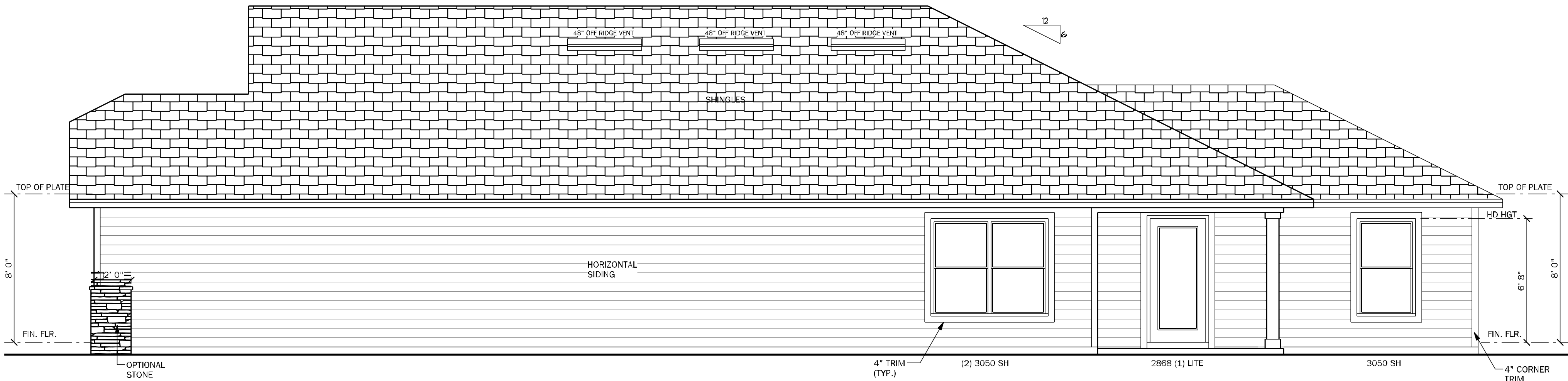
DAMS HOMES
FLORIDA CONTRACTORS LICENSE NO. CRC1390146
100 WEST GARDEN STREET
PENSACOLA FL 32502
Division Location: GANESVILLE

Builder: **The Preserve at Laurel Lake**
1970 Model
Project Address: 386 SW Rosemary Dr.
Lake City, FL
Client No.: 26-04559

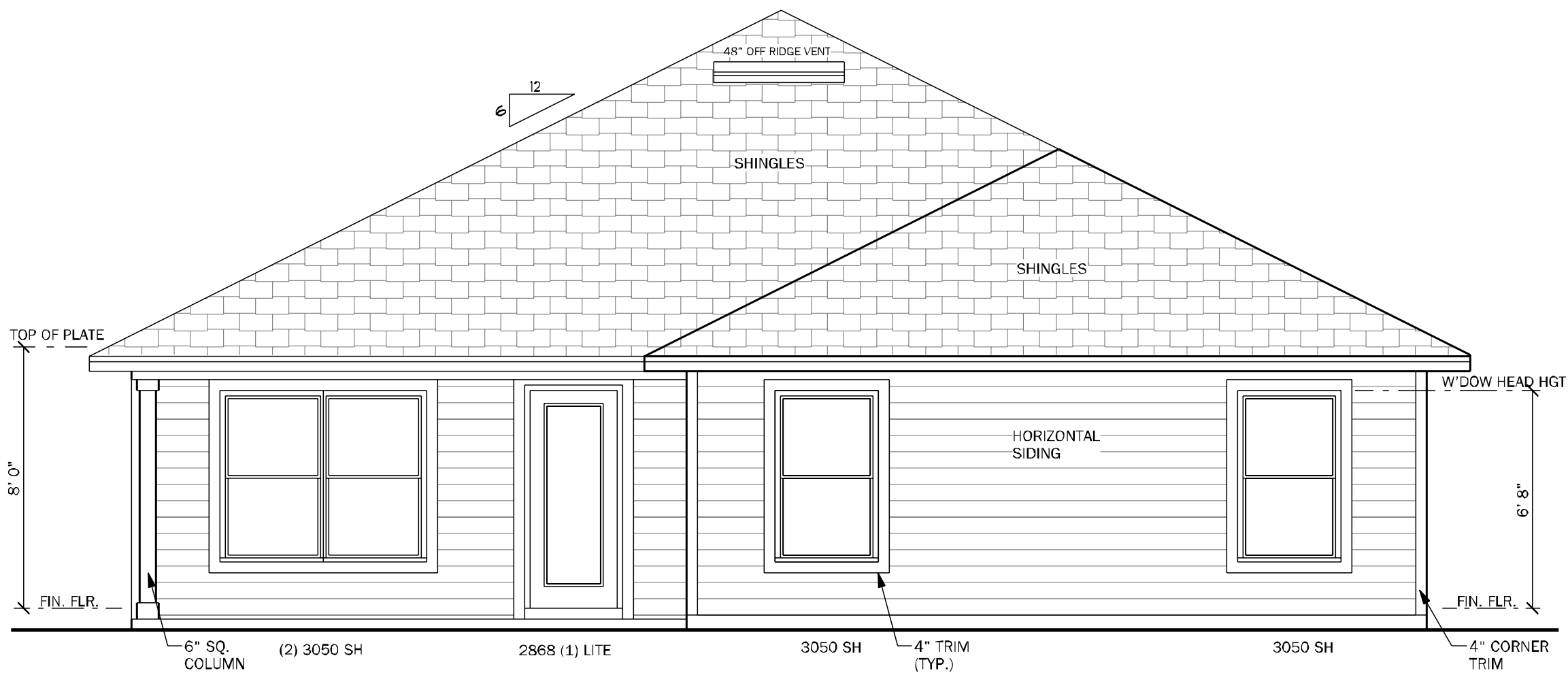
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Sheet No: 3
FOUNDATION PLAN



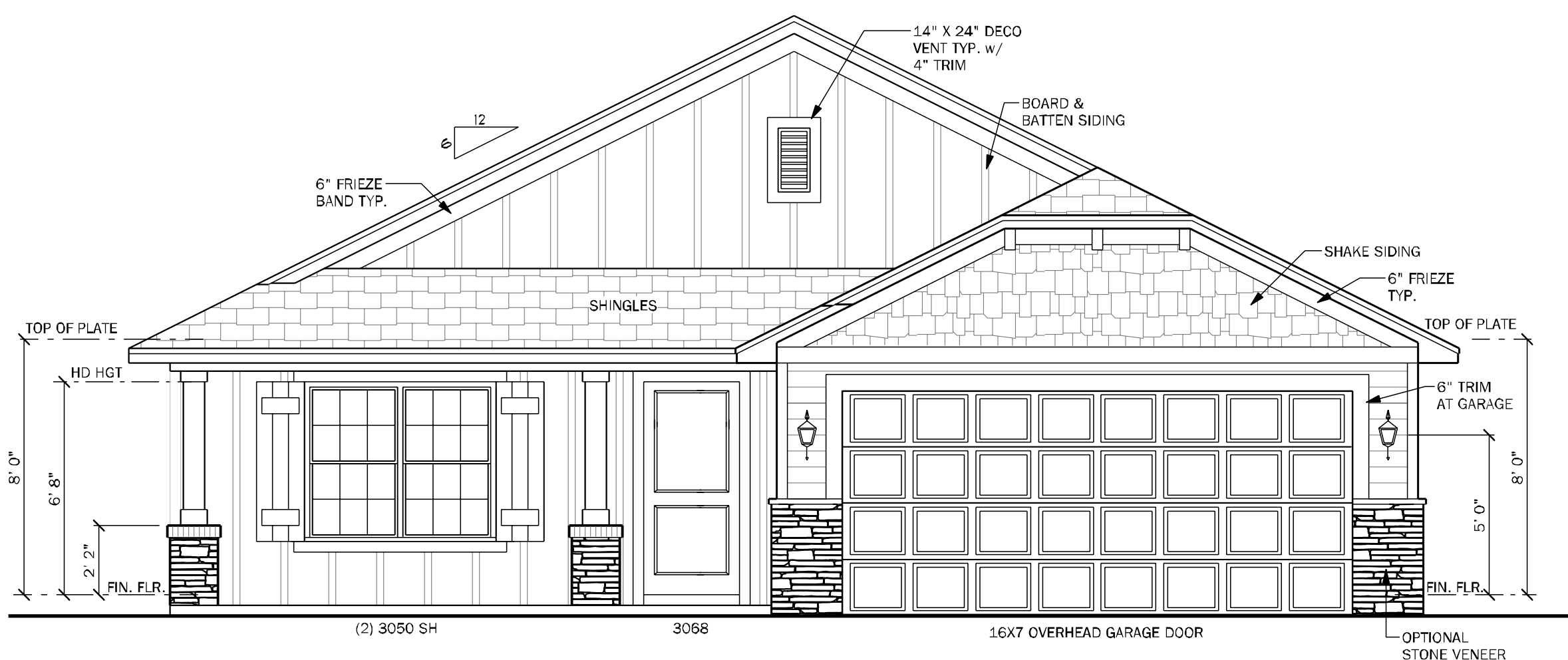
LEFT ELEVATION "C"
SCALE:1/4"=1'-0"



RIGHT ELEVATION "C"
SCALE:1/4"=1'-0"



REAR ELEVATION
SCALE:1/4"=1'-0"



FRONT ELEVATION "C"
SCALE:1/4"=1'-0"

VENTILATION CALCULATION	
Soffit product provides	4.12 net sq in / sf
Ridge vent provides	18.00 net sq in / lf
Off ridge vent provides	138.00 net sq in / sf
Overhang distance	1.33 ft
S.F. of Area to be vented (SF)	2672 s.f.
Total needed for exhaust for upper 1/3	641 net sq inches
Total needed for intake (soffit area, lower)	641 net sq inches
Number of Off Ridge Vents for upper 1/3 needed	5
L.F. of Ridge Vent needed (can be used in combo with ORV)	36
Lineal Feet of Soffit needed to meet required	117
Lineal Feet of Soffit provided by plan	189



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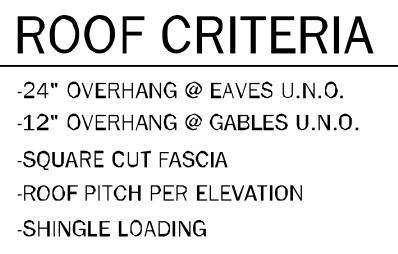
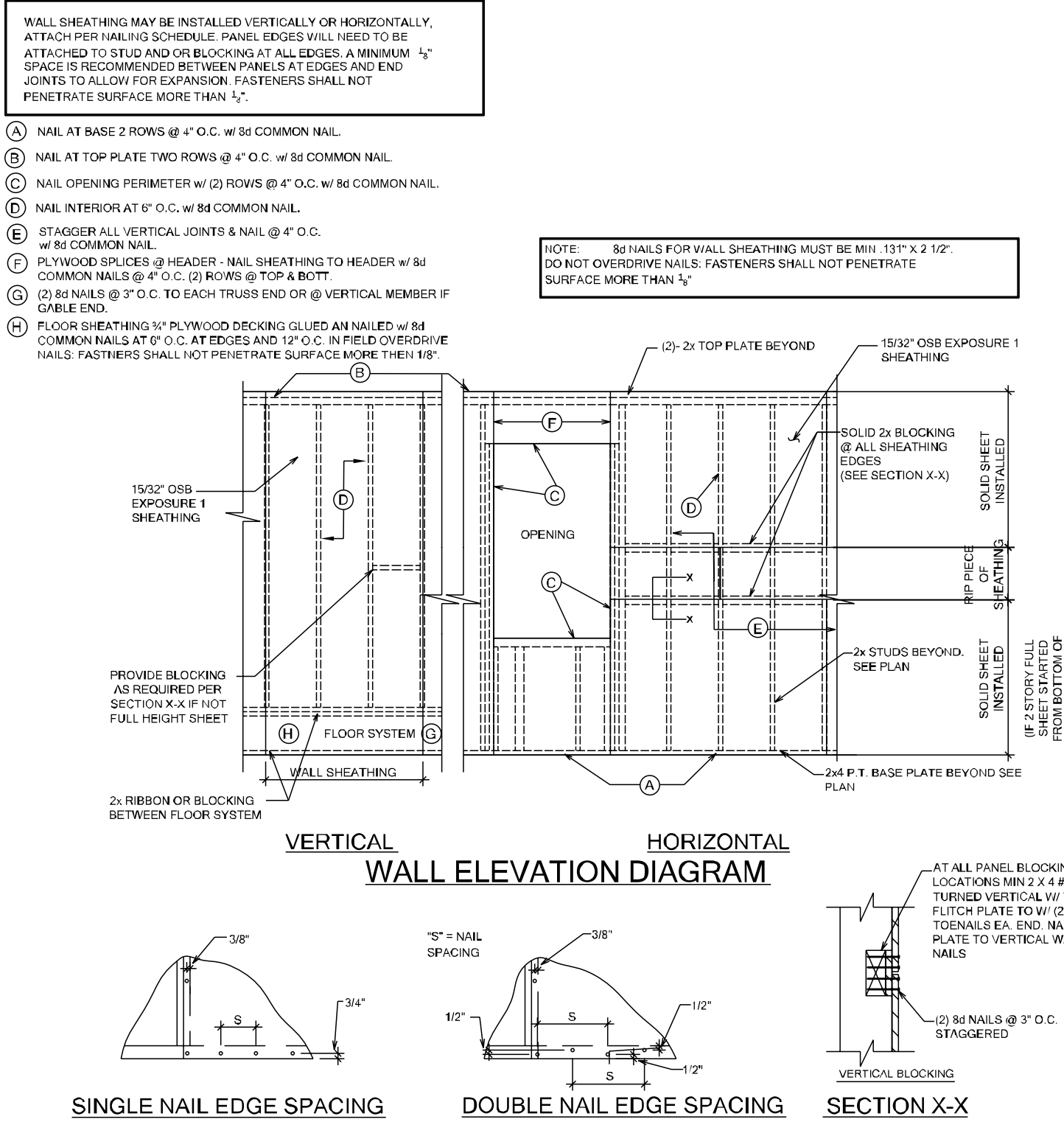
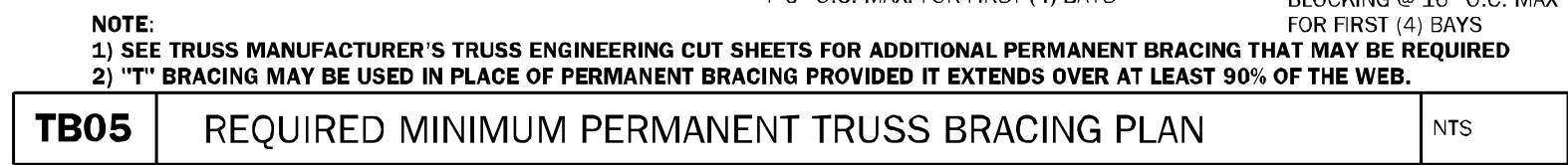
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Builder: **DAMS HOMES**
FLORIDA CONTRACTORS LICENSE NO. CFC1330146
100 WEST GARDEN STREET
PENSACOLA FL 32502
Division Location: GAINESVILLE

Community: The Preserve at Laurel Lake
Plan Name: 1970 Model
Project Address: 288 SW Rosemary Dr
Lake City, FL
Client No.:
LOT: 2
BLK:
UNIT:

Project No: 26-04559
Sheet No:

5
ELEVATION - C



ROOF FRAMING NOTES

1. SINGLE OR METAL ROOFING SYSTEM (SEE ARCH.) SHEATHING. SEE [RSH] SCHEDULE THIS SHEET FOR SHT G & FASTENERS ON PRE ENGINEERED WOOD TRUSSES AT 2'-0" O.C. MAX. OR CONVENTIONAL FLOOR ROOF (SEE PLAN FOR SIZE AND SPACING. SEE ARCHITECTURAL PLAN FOR TYPICAL ROOF SLOPE AND OTHER INFORMATION.
2. TIE ROOFING SYSTEM (SEE ARCH.) SEE [RSH] SCHEDULE THIS SHEET
3. THE EXTERIOR CEILING FOR THE ENTRIES AND PORCHES SHALL HAVE EITHER 7/16" OSB OR EXPOSURE 1 SHEATHING OR GYPSUM BOARD. FOR THE ROOF TRUSSES, ALL PANEL JOINTS ARE TO BE BLOCKED. SOLID WITH 2x4 LVL T&P WITH (3) 1x4 JOIST TOWELS EACH END. THE SHEATHING IS TO BE NAILED WITH 8d NAILS AT 4" ON CENTER FOR THE ENTRIES AND THEN 8" ON CENTER IN FIELD
3. FOR UNDERLAYMENT REQUIREMENTS SEE R905.1.1.1

--- NOTE TO FRAMER ---

IF ROOF TRUSS LAYOUT SHOWS TRUSS I.D'S, THIS LAYOUT HAS BEEN PROVIDED BY THE CLIENT/ DESIGNER OR ARCHITECT TO USE FOR THE DESIGN OF THIS PROJECT. OTHERWISE A GENERAL LAYOUT HAS BEEN PROVIDED. BUT PRIOR TO CONSTRUCTION OR TRUSS FABRICATION, FINAL TRUSS LAYOUT AND TRUSS SHOP DRAWINGS ARE TO BE SUBMITTED TO ENGINEER OF RECORD (E.O.R.) FOR REVIEW AND APPROVAL. AT THIS TIME THE E.O.R. RESERVES THE RIGHT TO REVISE THE PLANS AS REQUIRED PER THE REVIEW OF THE FINAL TRUSS LAYOUT AND TRUSS SHOP DRAWINGS. ADDITIONAL FEES MAY APPLY. STARTING CONSTRUCTION OR TRUSS FABRICATION PRIOR TO THIS REVIEW IS NOT ADVISED, AND THE E.O.R. IS NOT RESPONSIBLE FOR ADDITIONAL COSTS DUE TO REVISIONS OF THE PLAN. IF CONVENTIONAL FRAMING IS SHOWN, APPROVAL IS REQUIRED, UNLESS LAYOUT IS REVISED WITHOUT PLAN APPROVAL FROM E.O.R.

**SEE PLAN SET FOR TRUSS BRACING AND
ADDITIONAL ROOF INFORMATION**



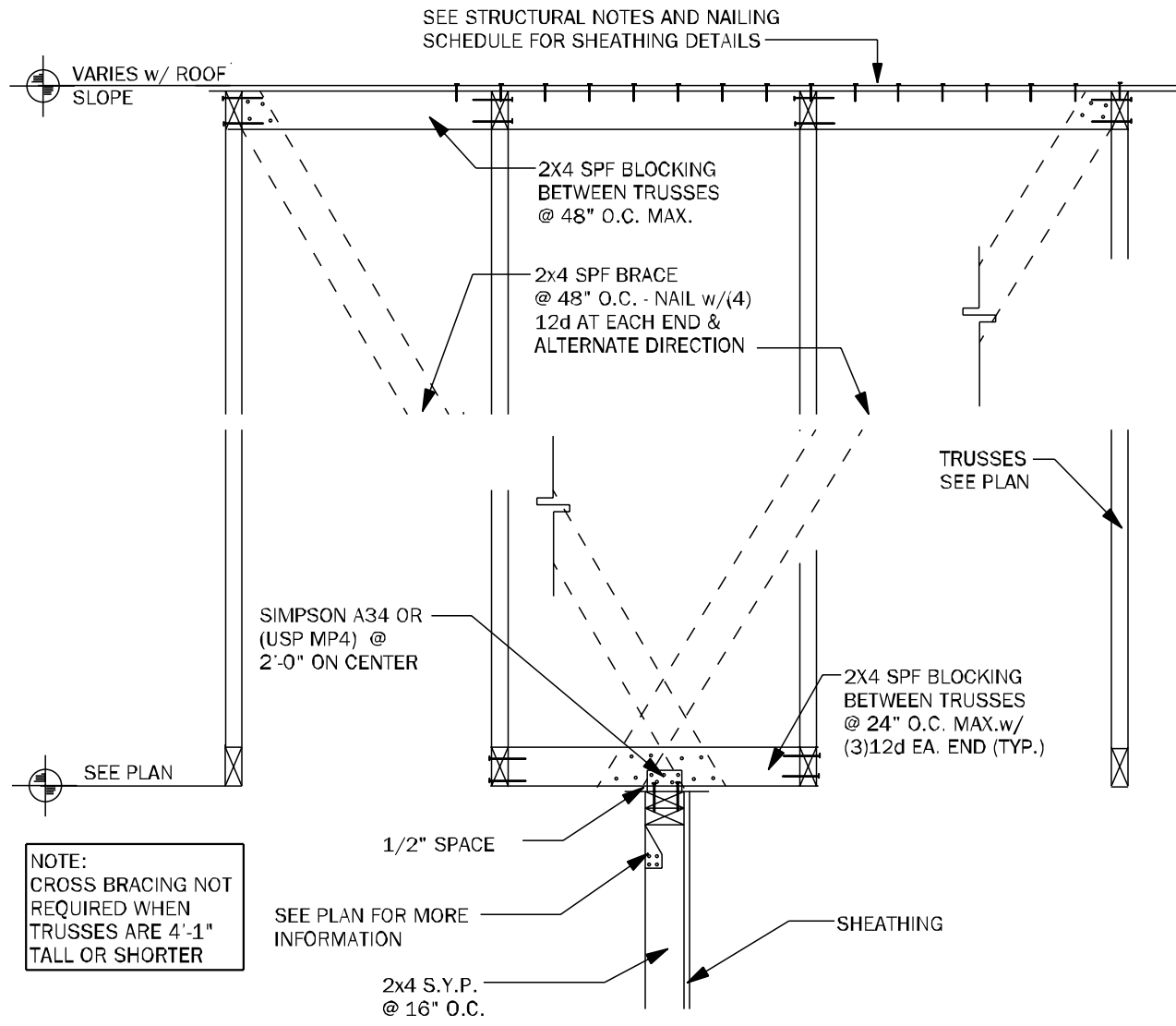


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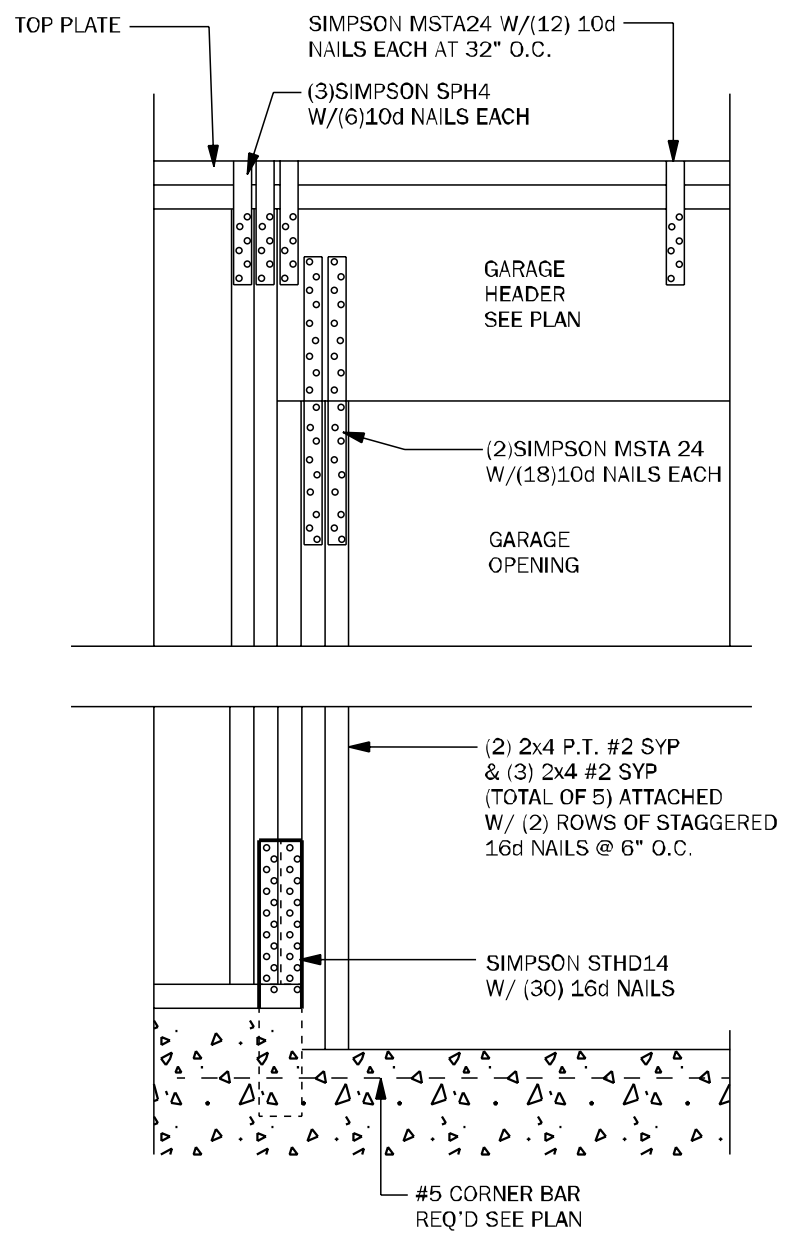
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Community:			
The Preserve at Laurel Lake			
Plan Name:			
1970 Model			
Project Address:			
1848 SW Rosemary Dr			
Lake OSt, FL			
Client No.:			

S-1

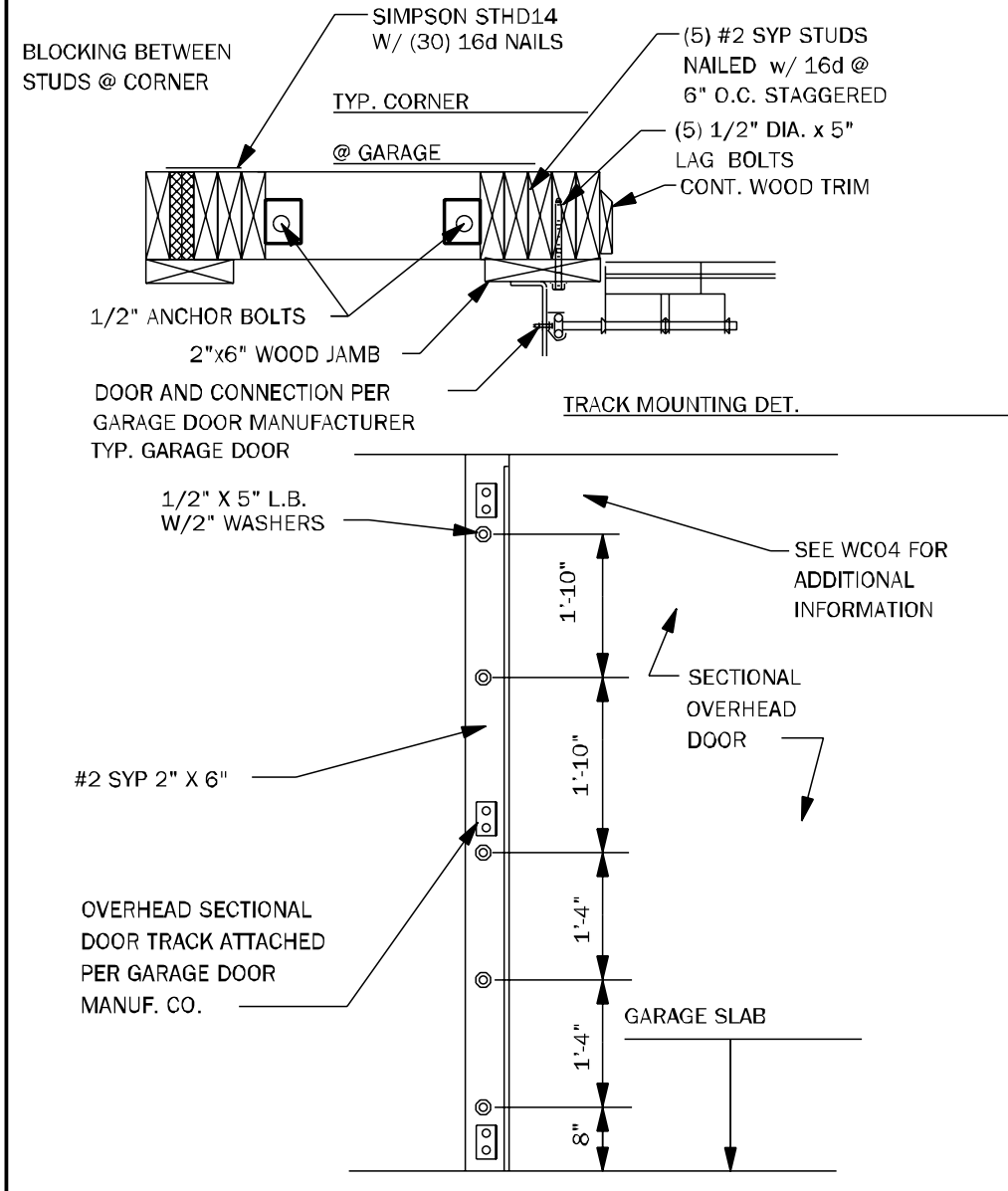
S-1
'CR'



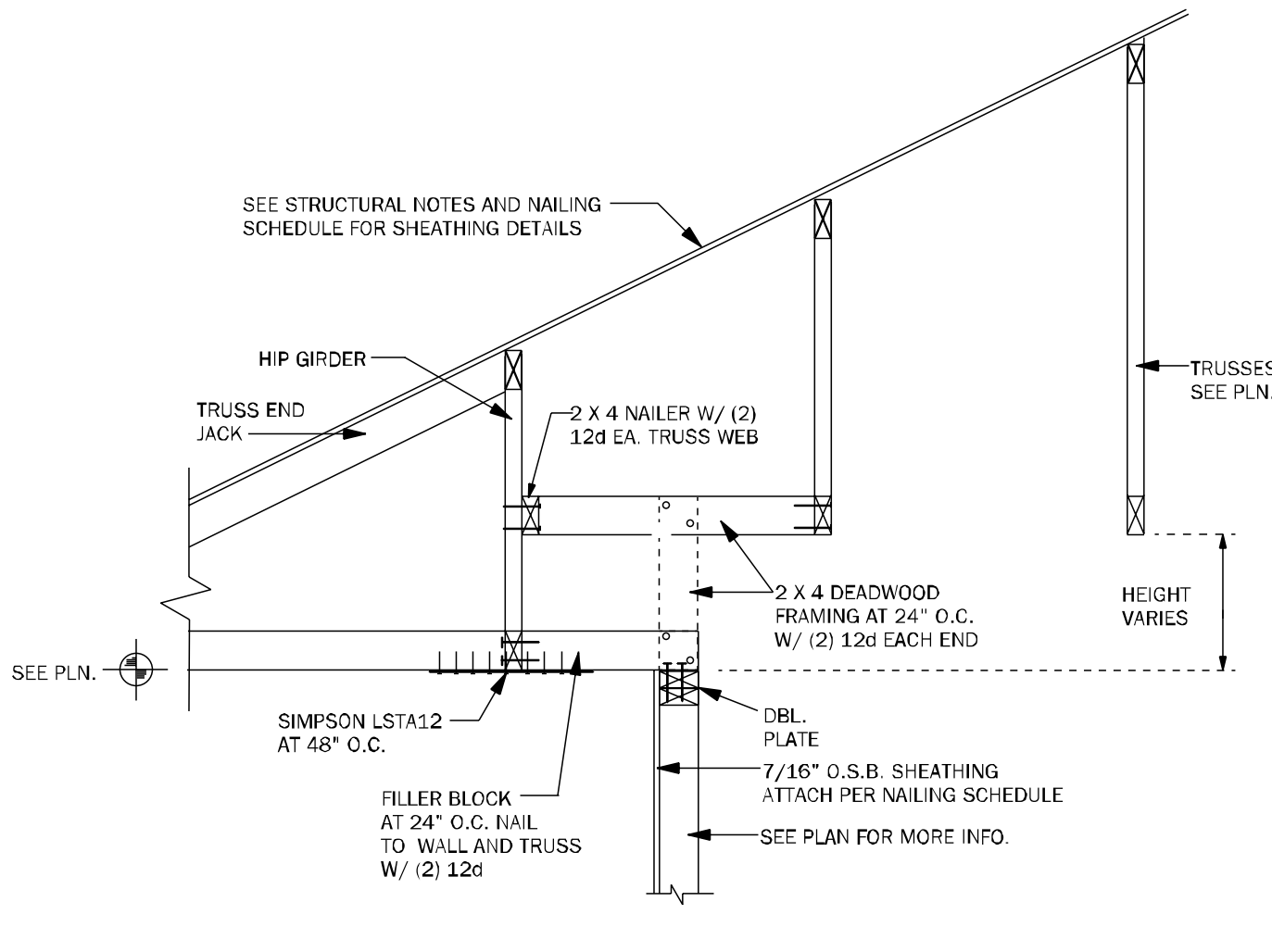
TB15 EXTERIOR NON-BEARING WALL DETAIL N.T.S.



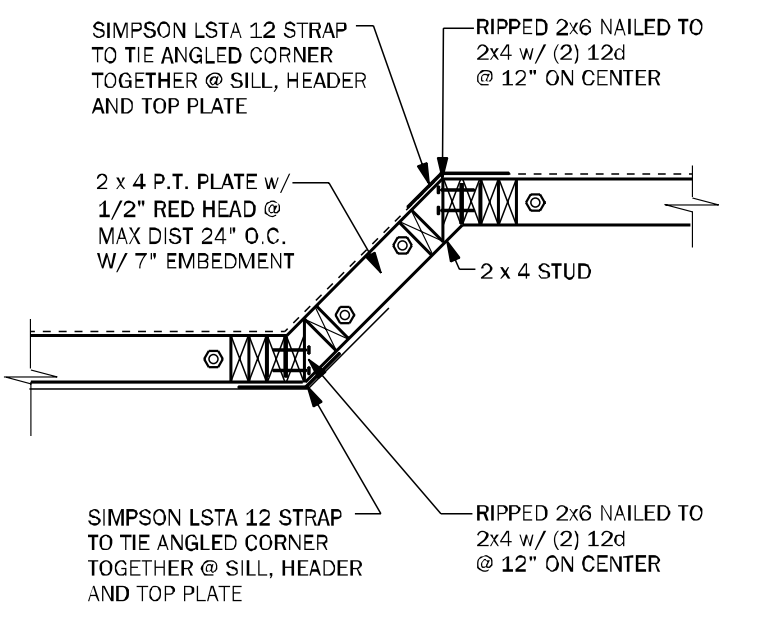
WC04 GARAGE HEADER ANCHOR 3/4" = 1'-0"



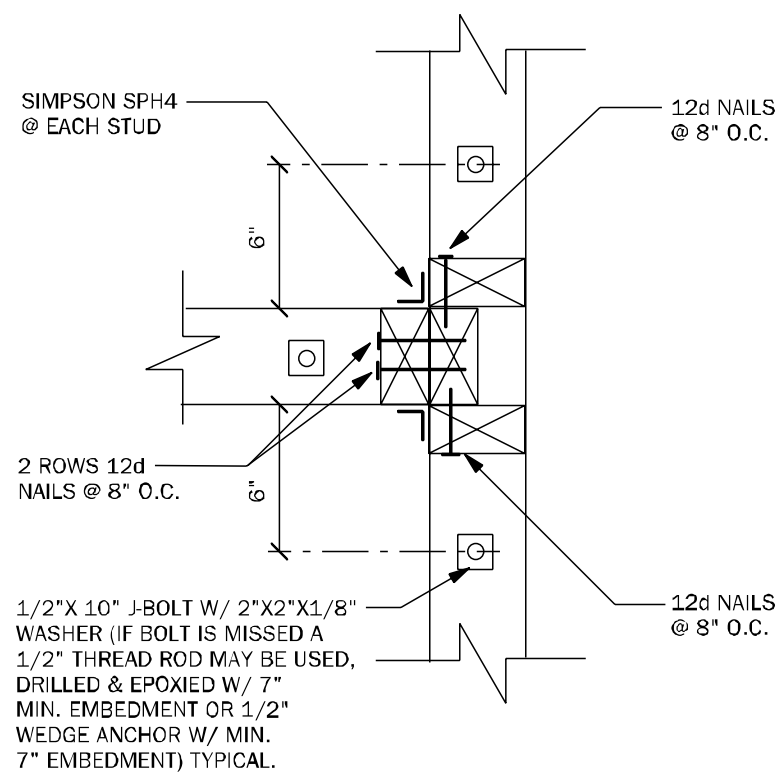
WC05 SECT. OVERHEAD GAR. DOOR INSTALL N.T.S.



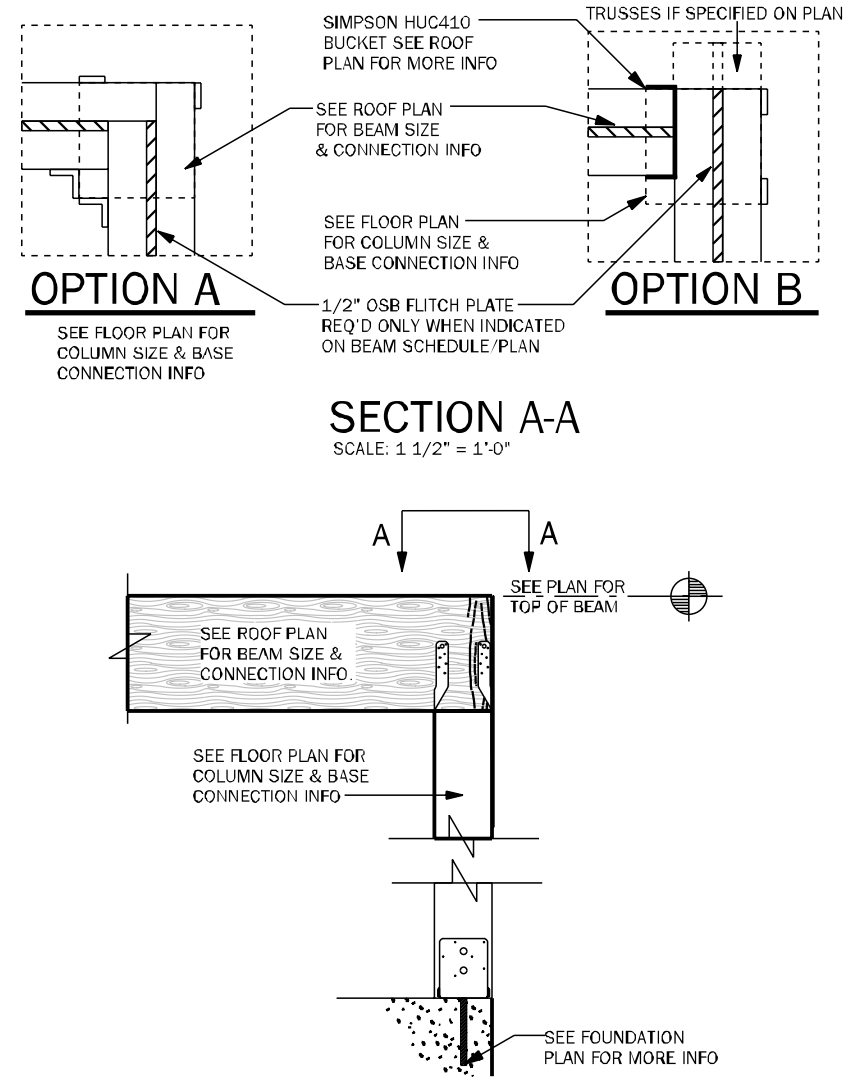
WF64 EXTERIOR NON BRG. WALL DETAIL N.T.S.



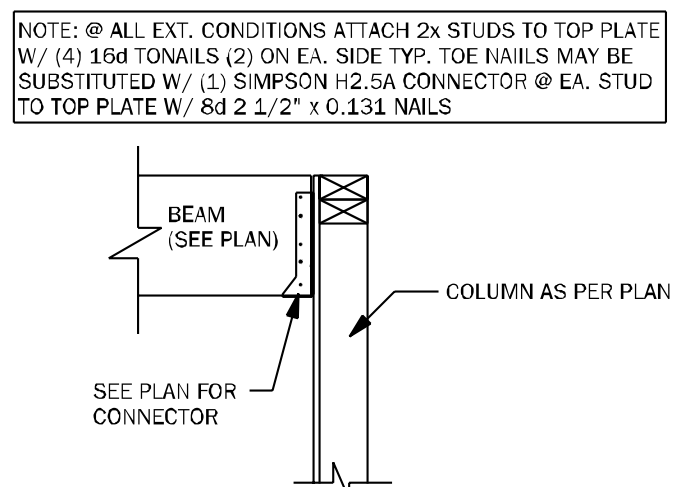
WF43 EXTERIOR ANGLED WALL DETAIL N.T.S.



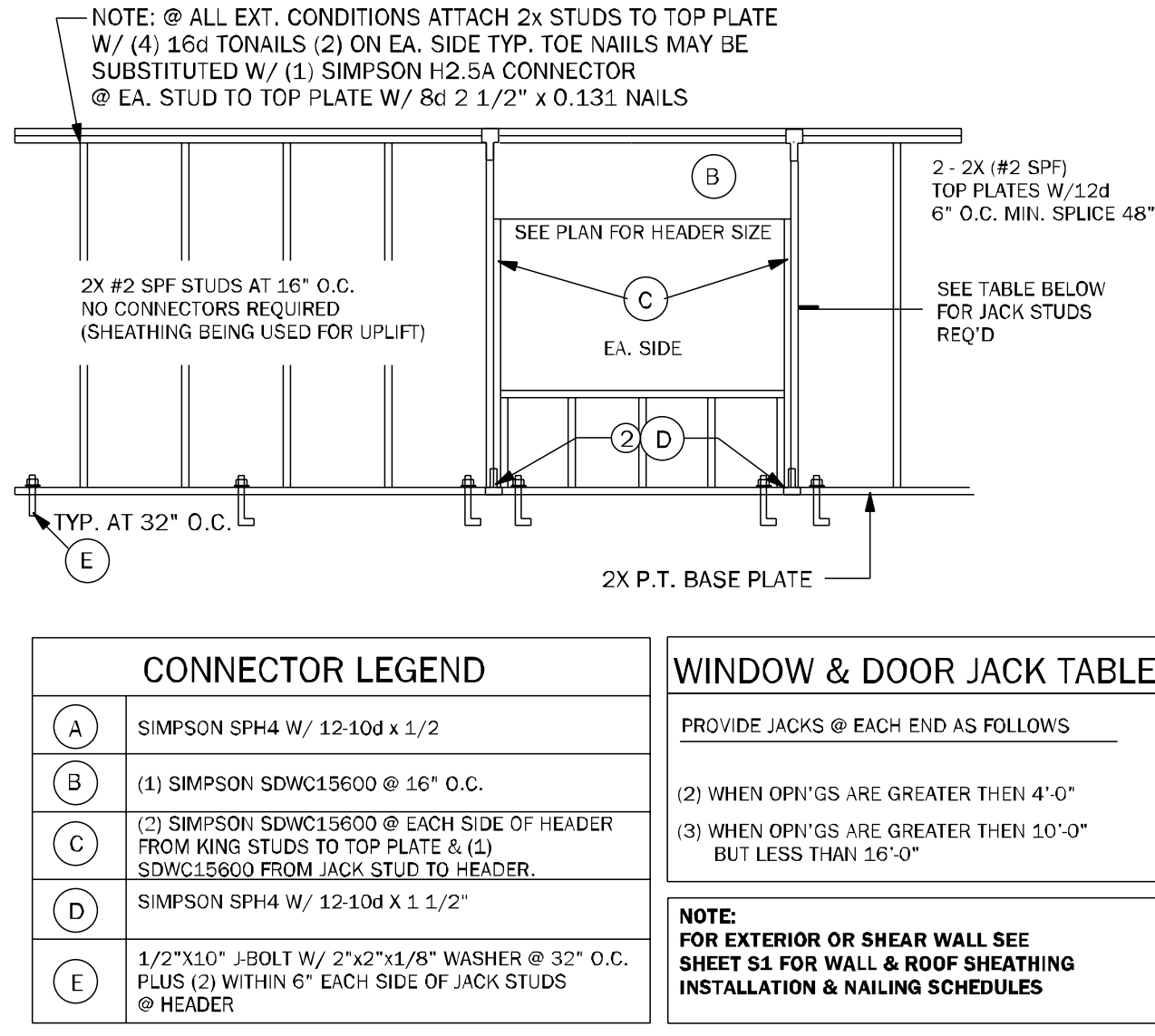
WC03 WALL TO WALL CONN. @ END OF SHEARWALL 1 1/2" = 1'-0"



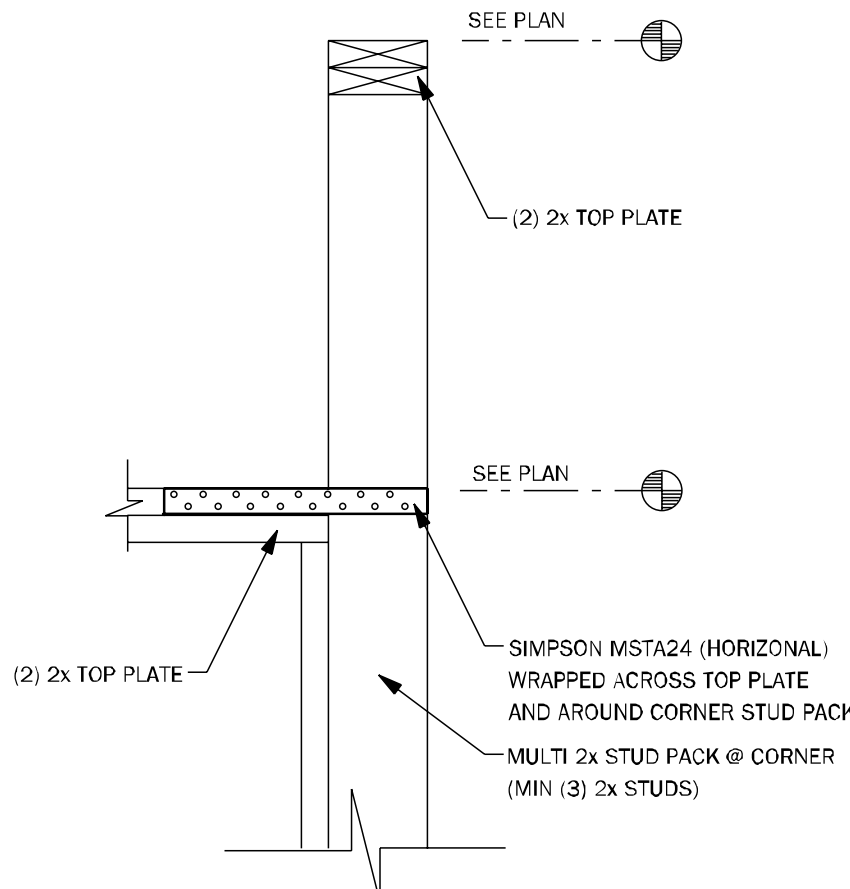
CD11 COMMON BEAM ATTACHMENT N.T.S.



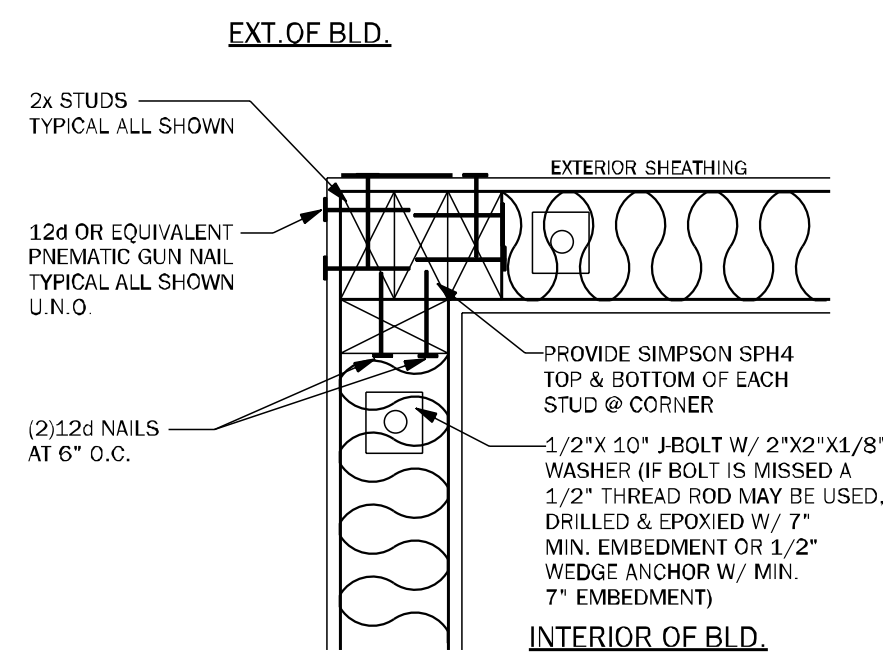
CD25 BEAM TO WALL CONNECTION N.T.S.



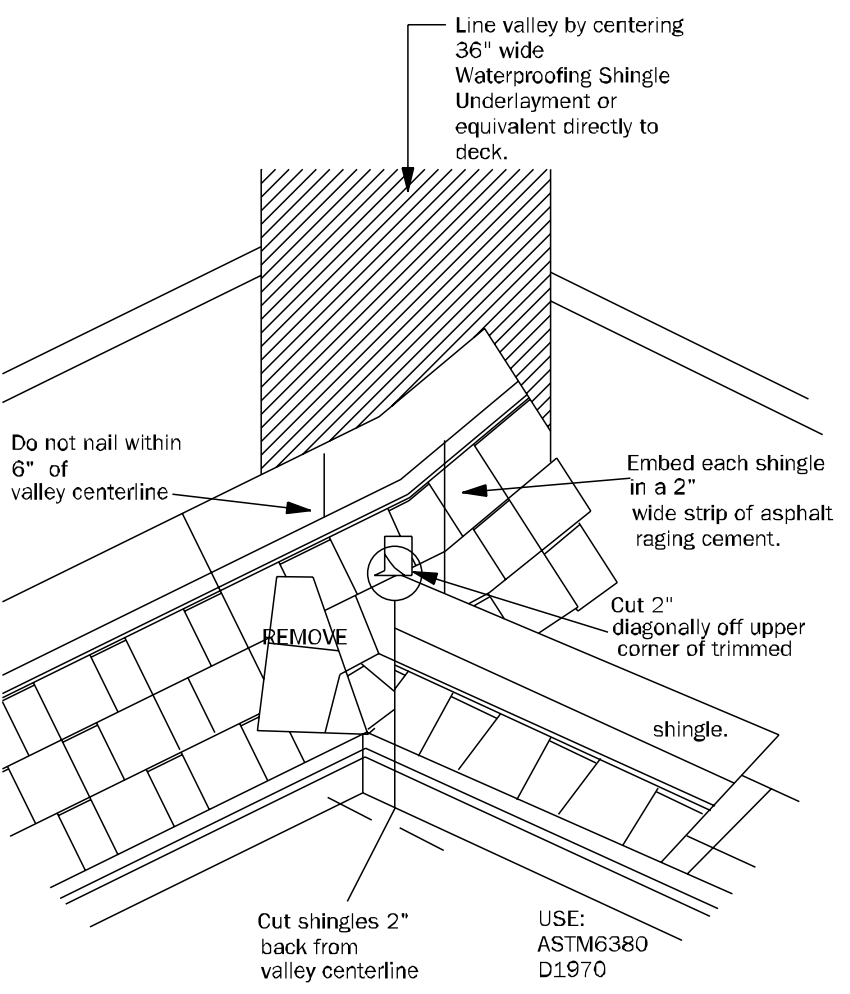
WF66 TYPICAL BEARING WALL N.T.S.



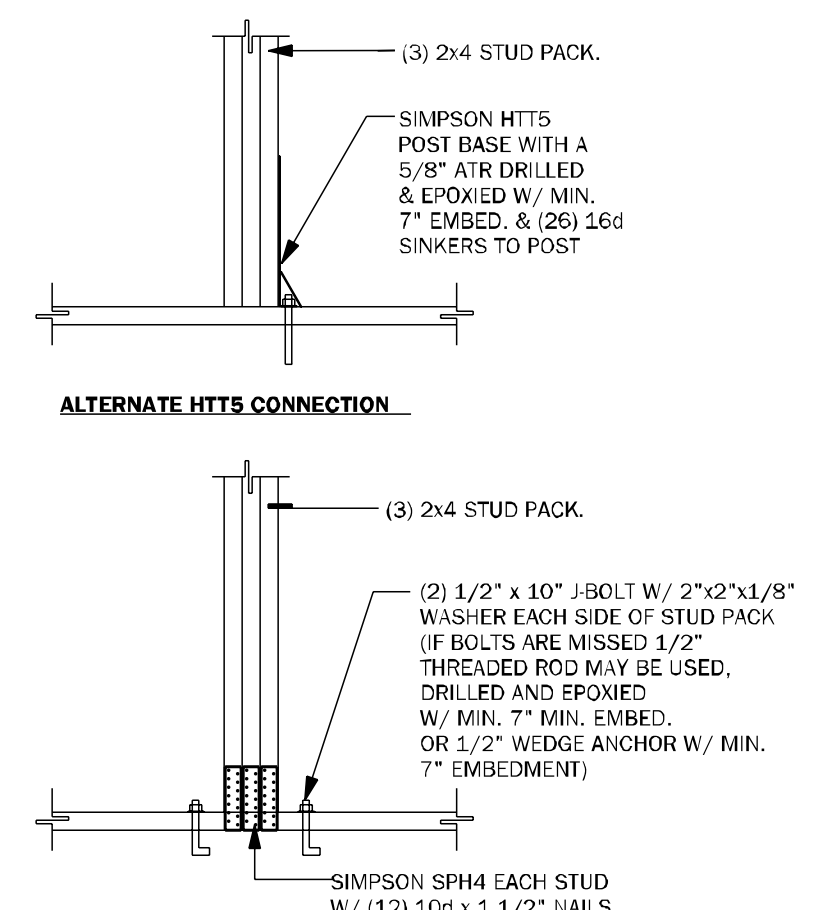
WC09 WALL STEP @ CORNER N.T.S.



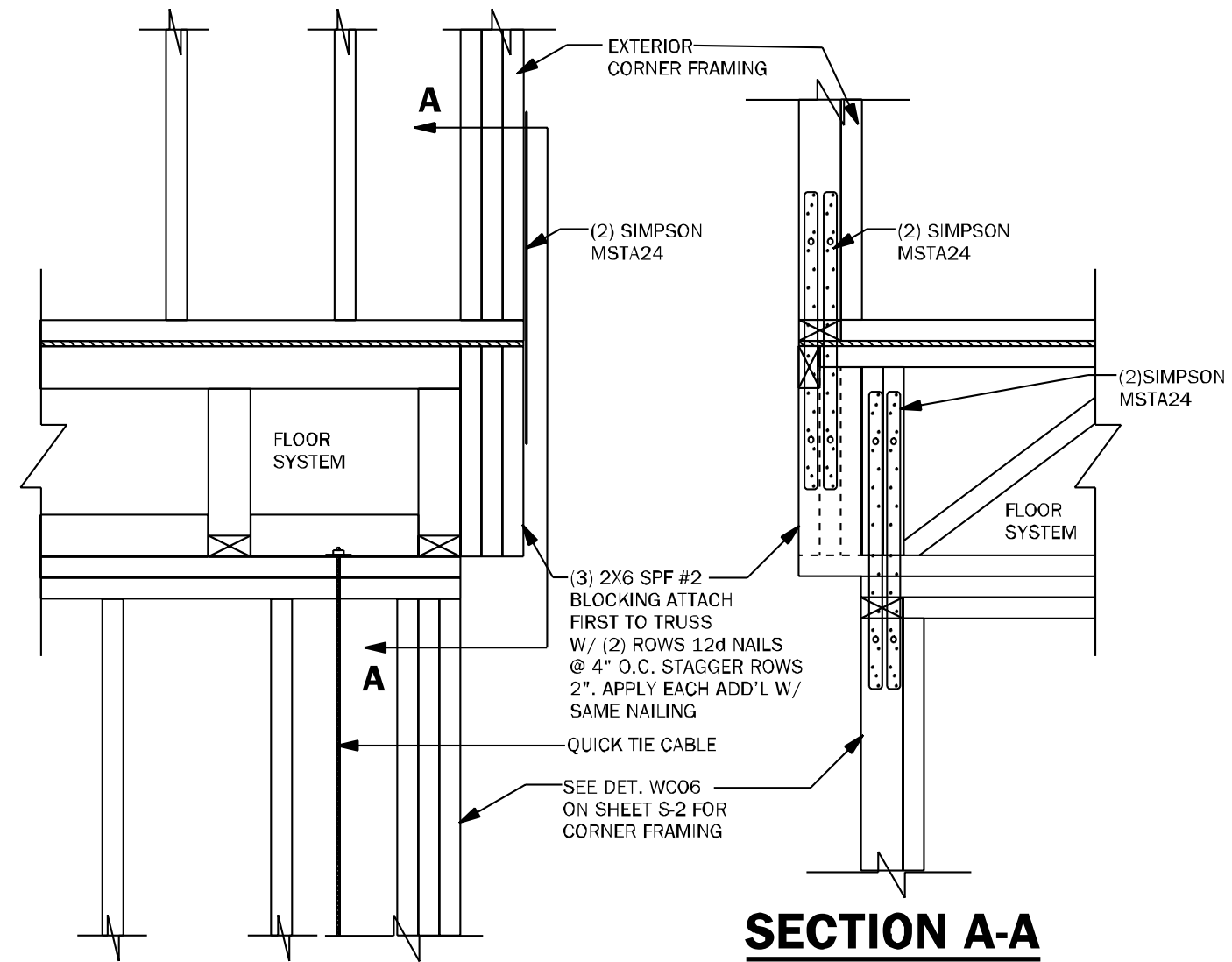
WC06 EXTERIOR FRAME CORNER 3/4" = 1'-0"



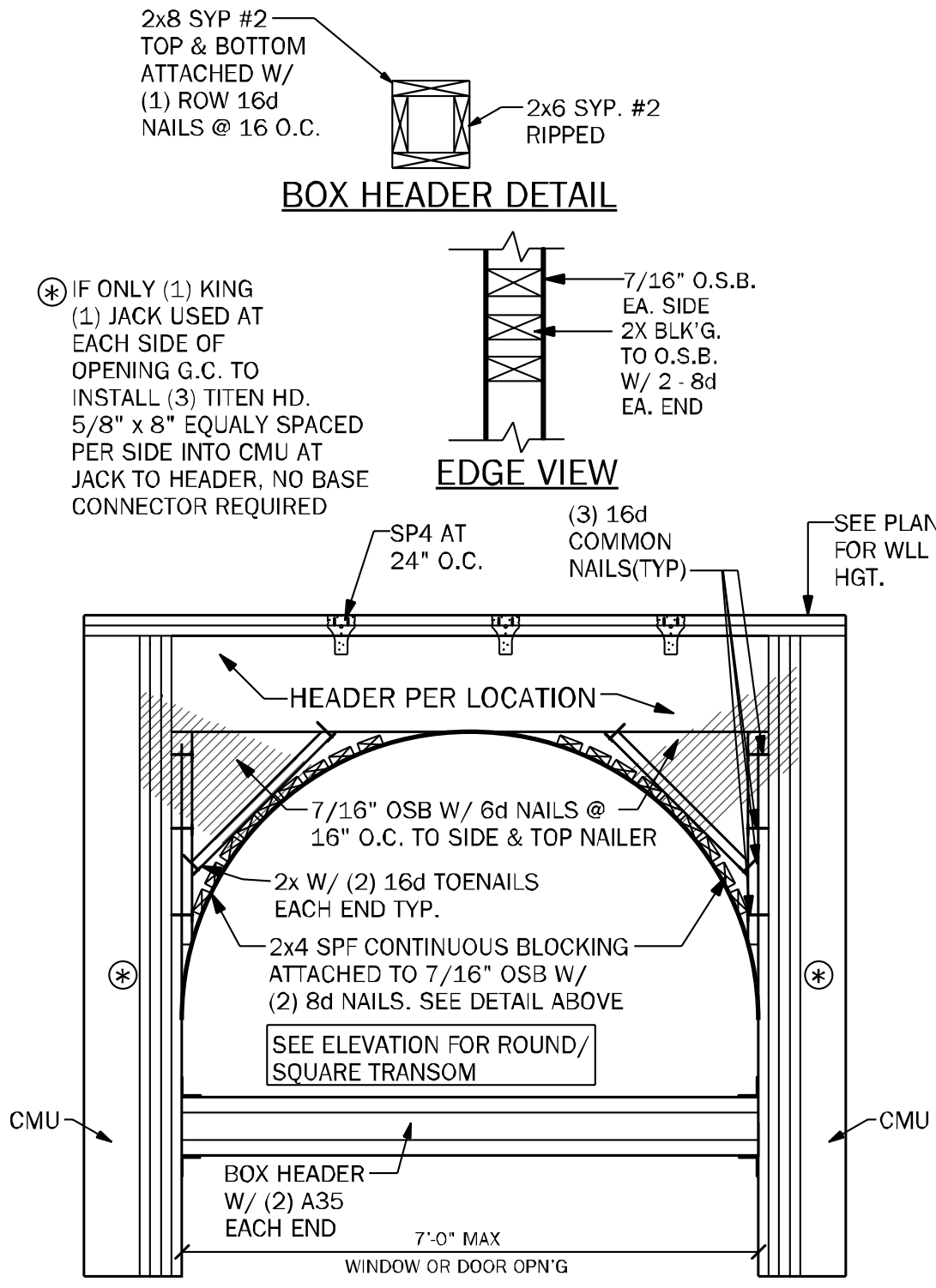
RD01 VALLEY FLASHING DETAIL N.T.S.



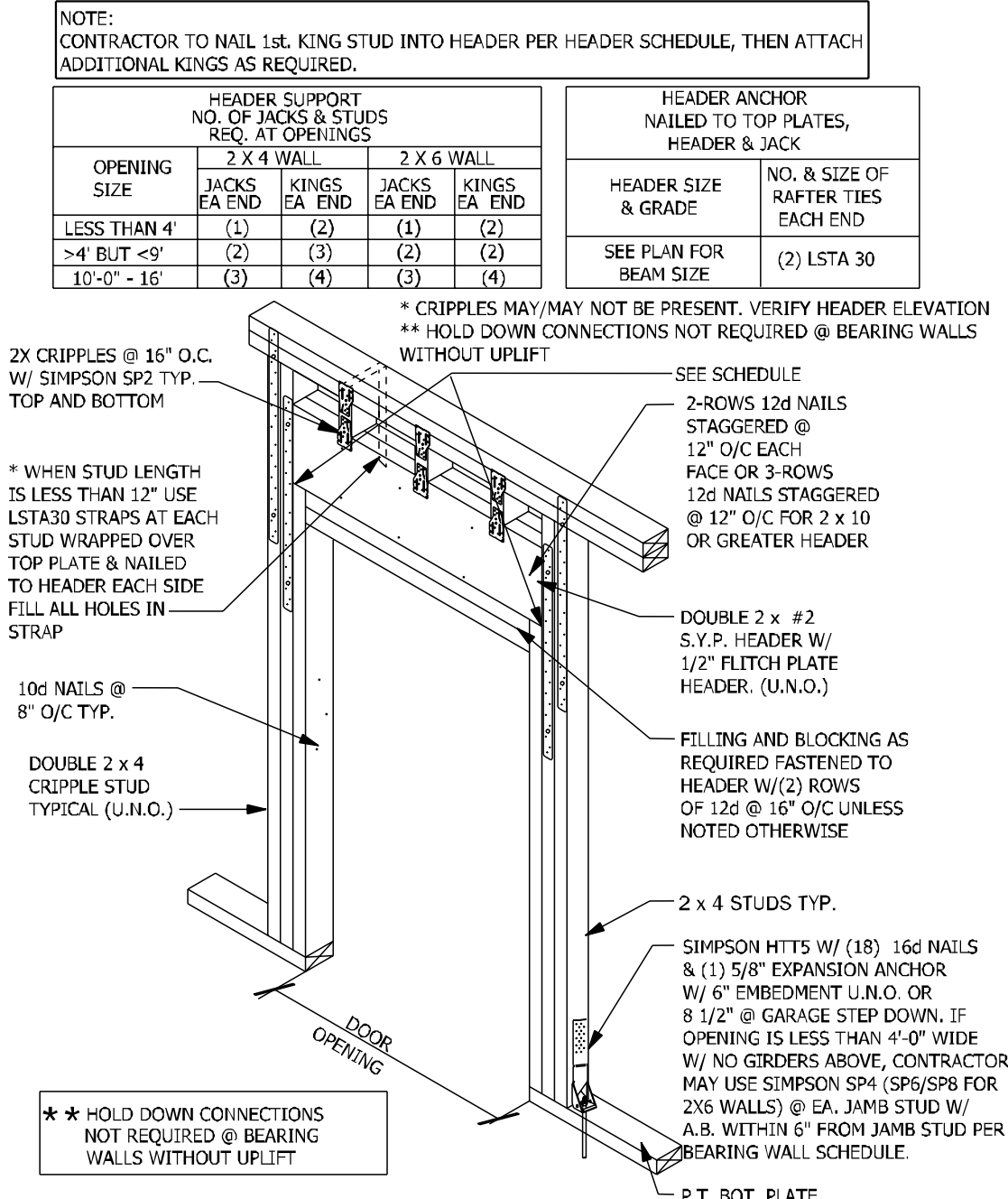
CD26 GIRDER BASE CONNECTION 1/2" = 1'-0"



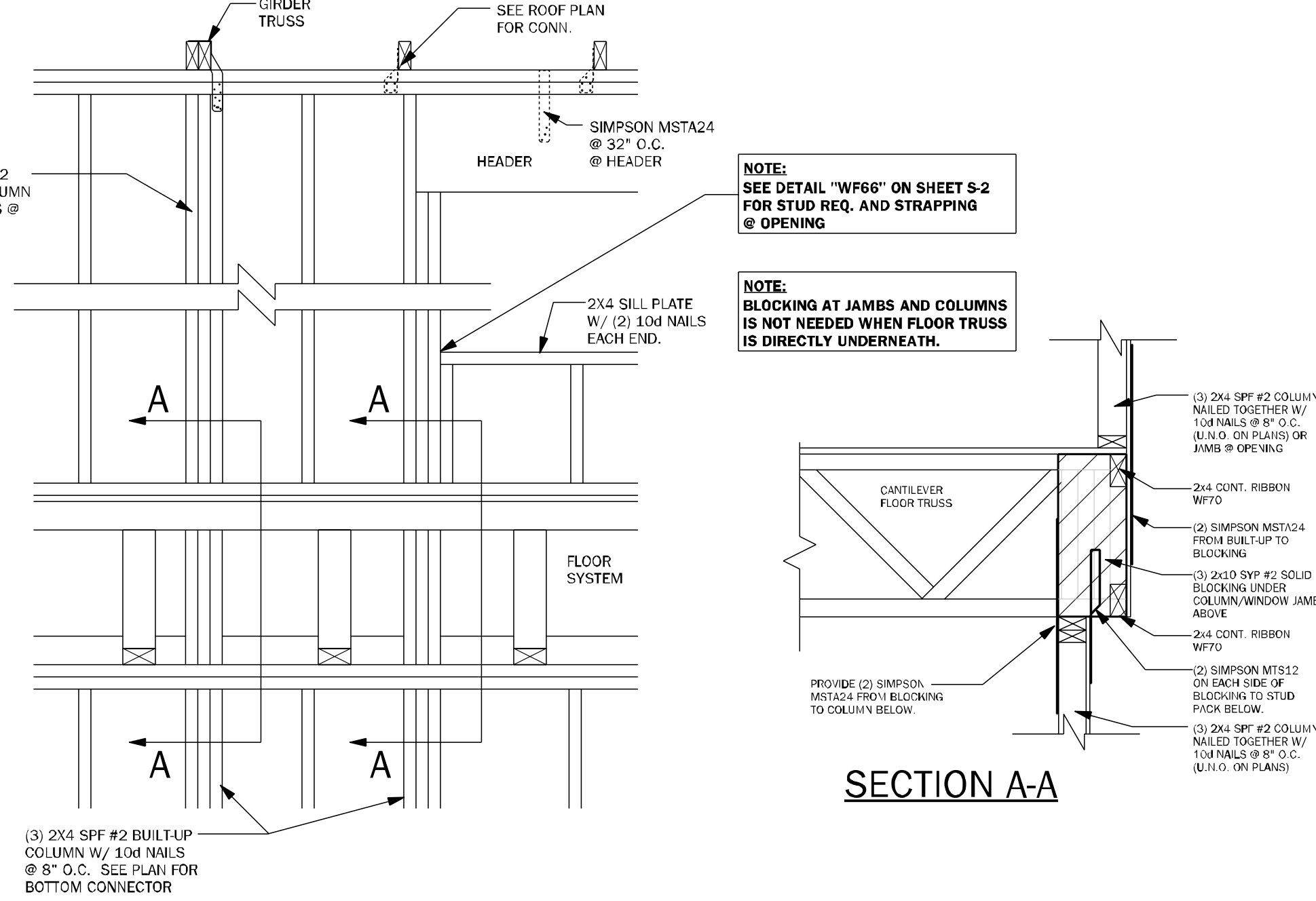
WF68 CORNER CONNECTION N.T.S.



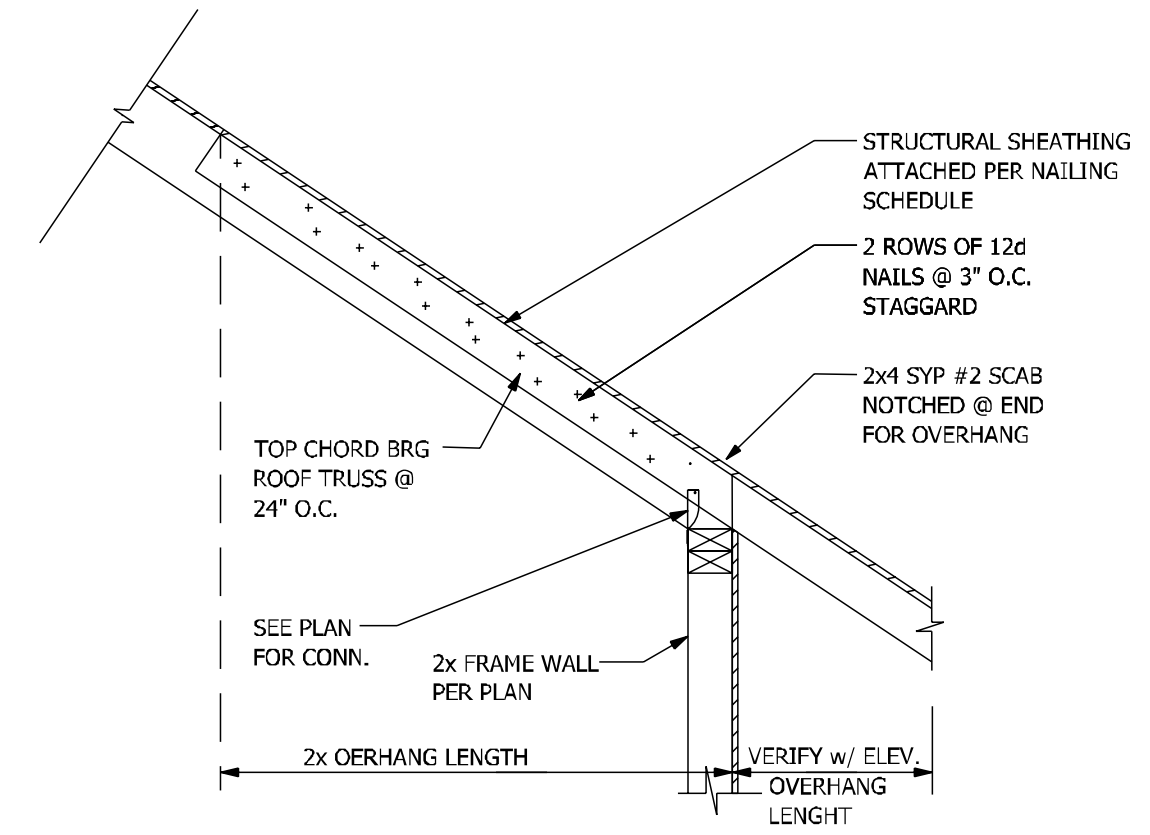
WF39 TRANSOM DETAIL AT ENTRY 1/2" = 1'-0"



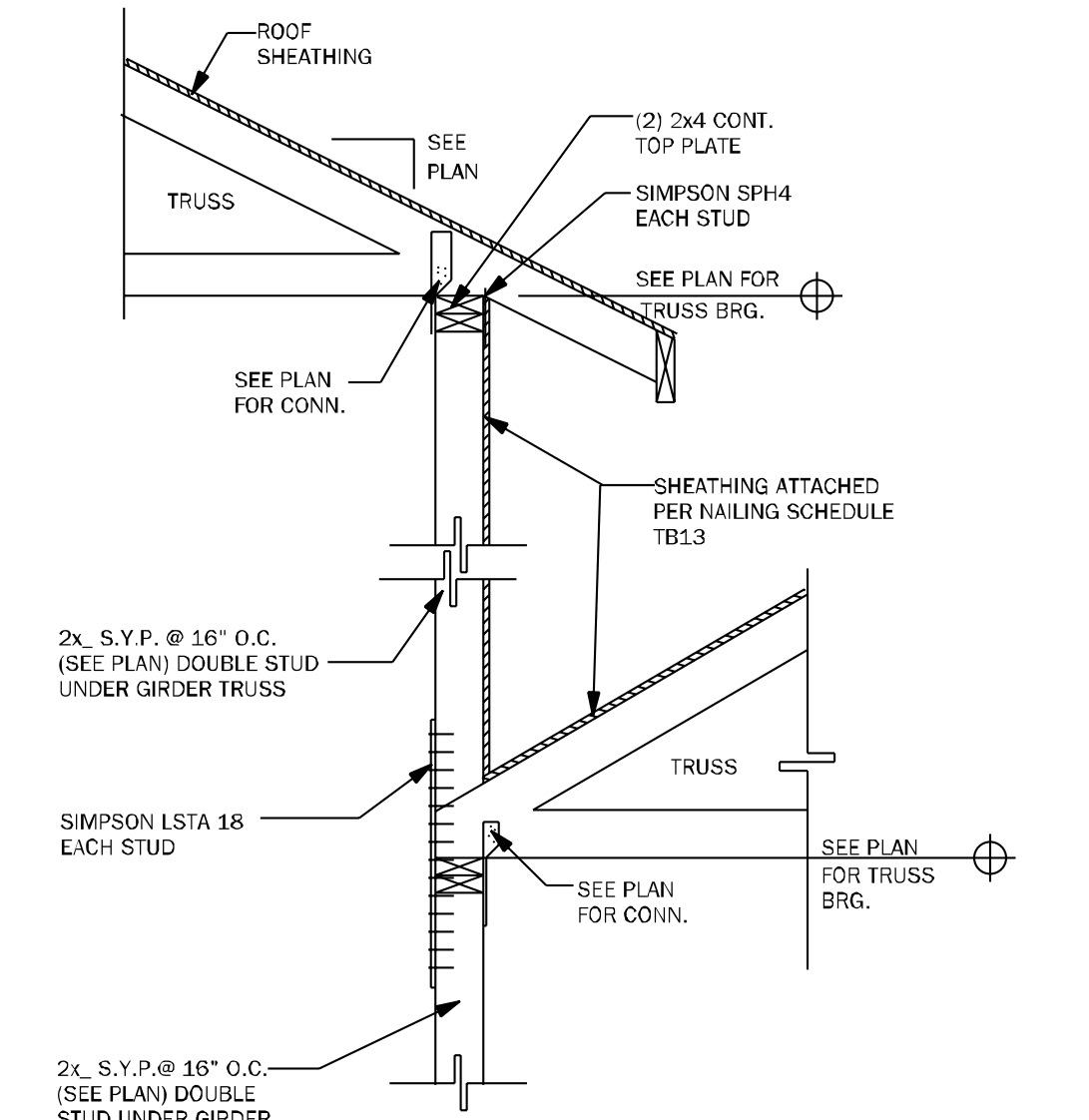
WF09 WALL HEADER DETAIL N.T.S.



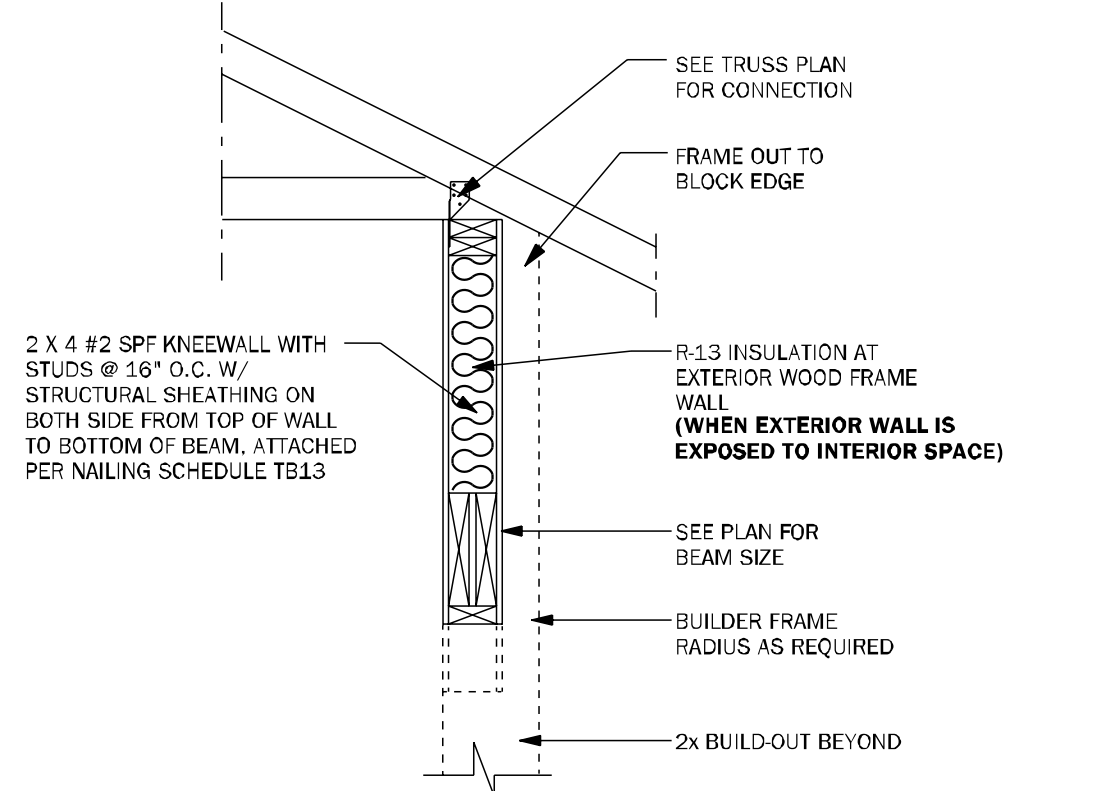
WF67 WALL FRAMING 3/4" = 1'-0"



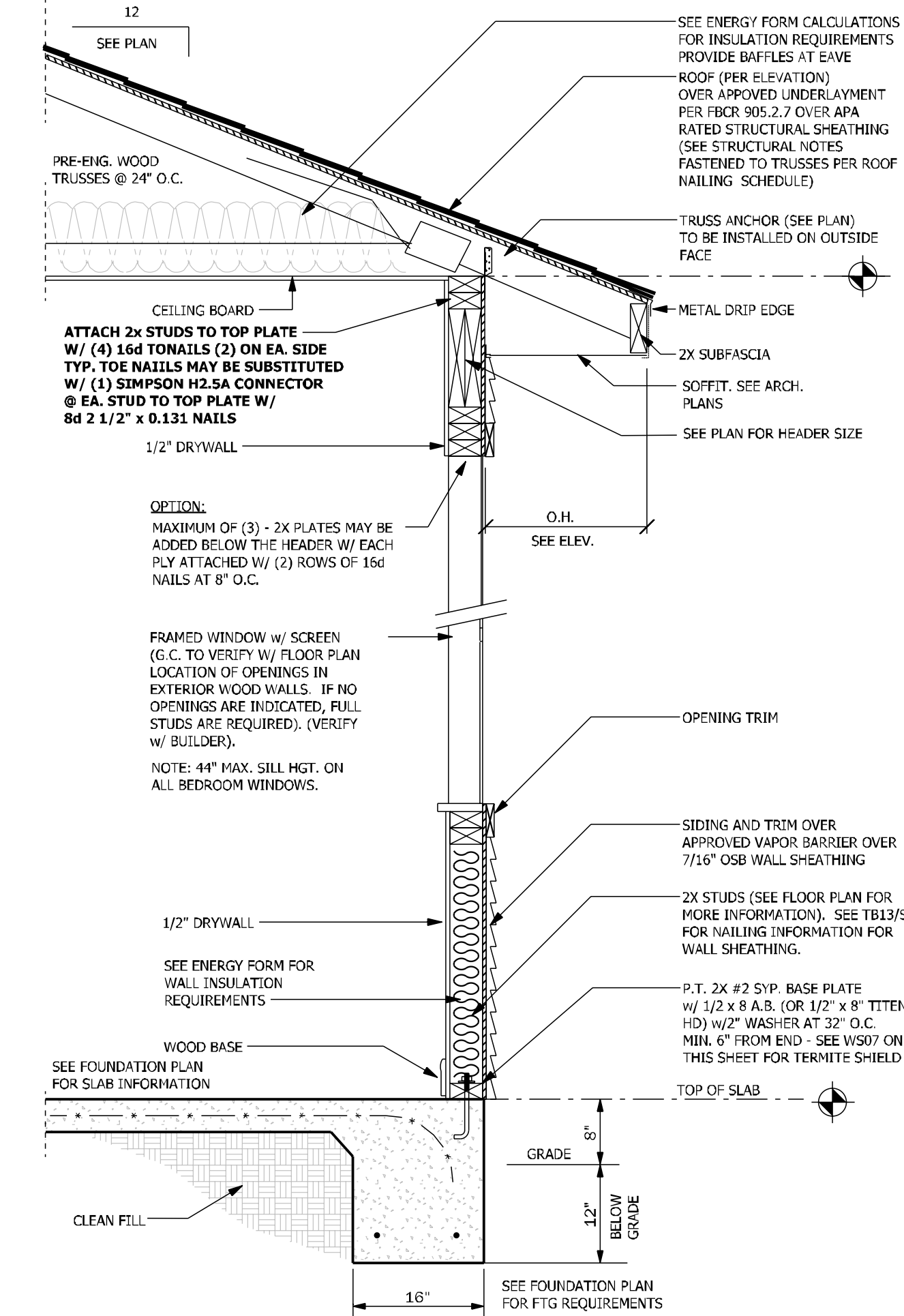
WF48 SCAB-ON DETAIL 3/4" = 1'-0"



WF22 SECTION @ DOUBLE BEARING 3/4" = 1'-0"



WF38 KNEEWALL @ ENTRY FRONT WALL N.T.S.



WS02 TYPICAL WALL SECTION EXTERIOR FRAME 3/4" = 1'-0"



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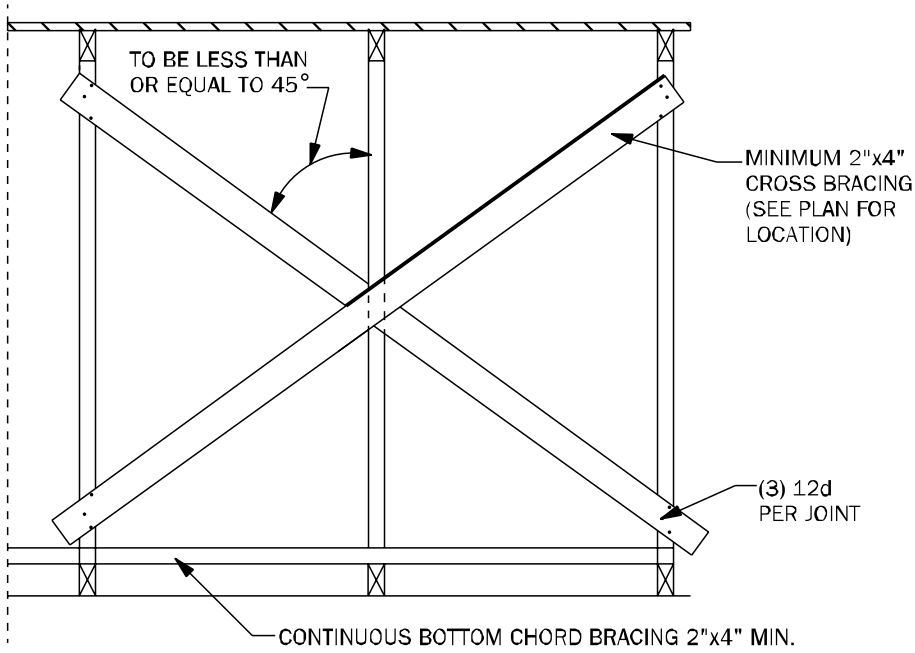
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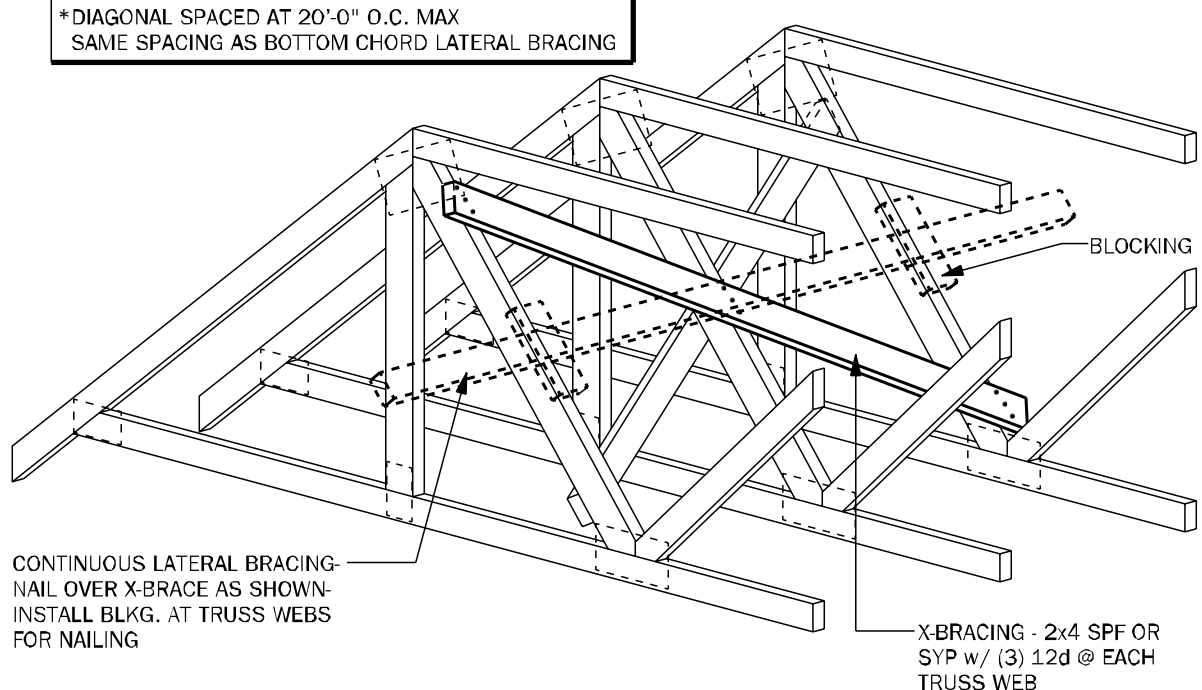
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FLORIDA CONTRACTORS LICENSE NO. CRC1330146
100 WEST GARDEN STREET
PENSACOLA FL 32502
Division Location: GAINESVILLE

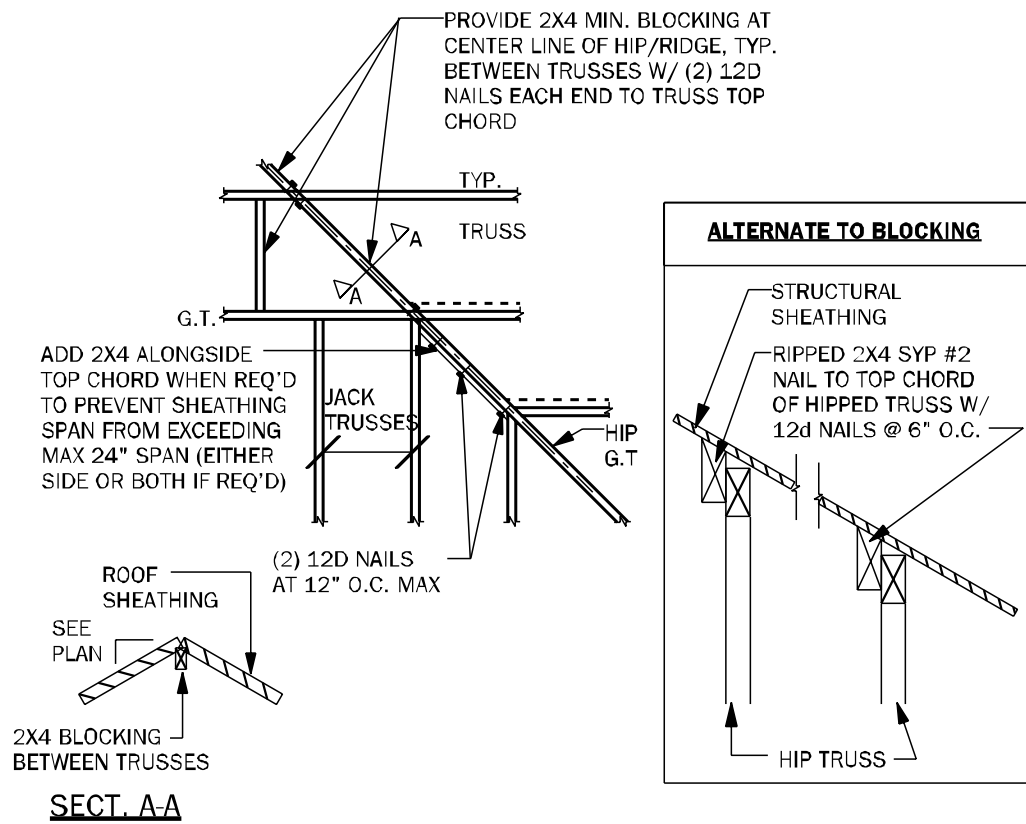
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2		
Community: The Preserve at Laurel Lake		
Plan Name: 1970 Model		
Project Address: 298 SW Rosemary Dr Laurel City, FL		
Client No.:		



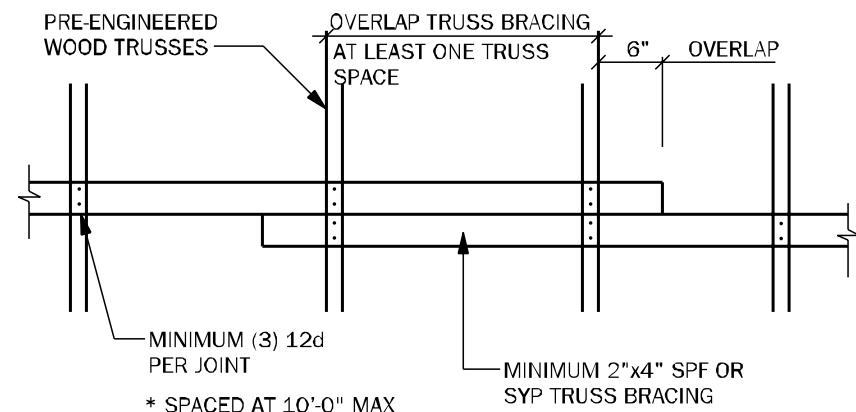
TB01 TYPICAL CROSS BRACING DETAIL N.T.S.



TB02 TYPICAL CROSS BRACING DETAIL N.T.S.



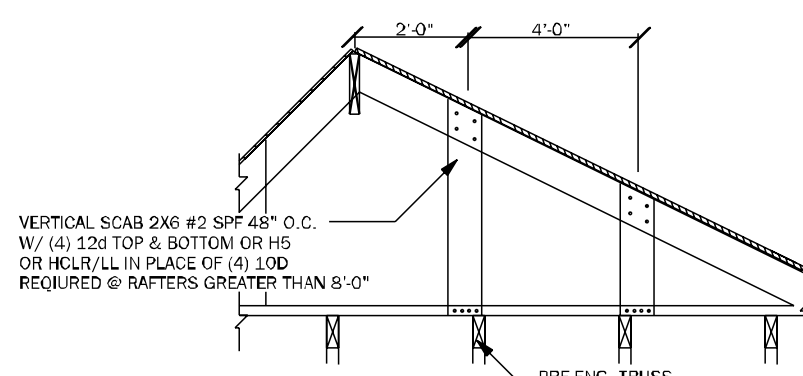
TB03 HIP / RIDGE BLOCKING DETAIL N.T.S.



TB04 TRUSS BRACING OVERLAP DETAIL (TYP) N.T.S.

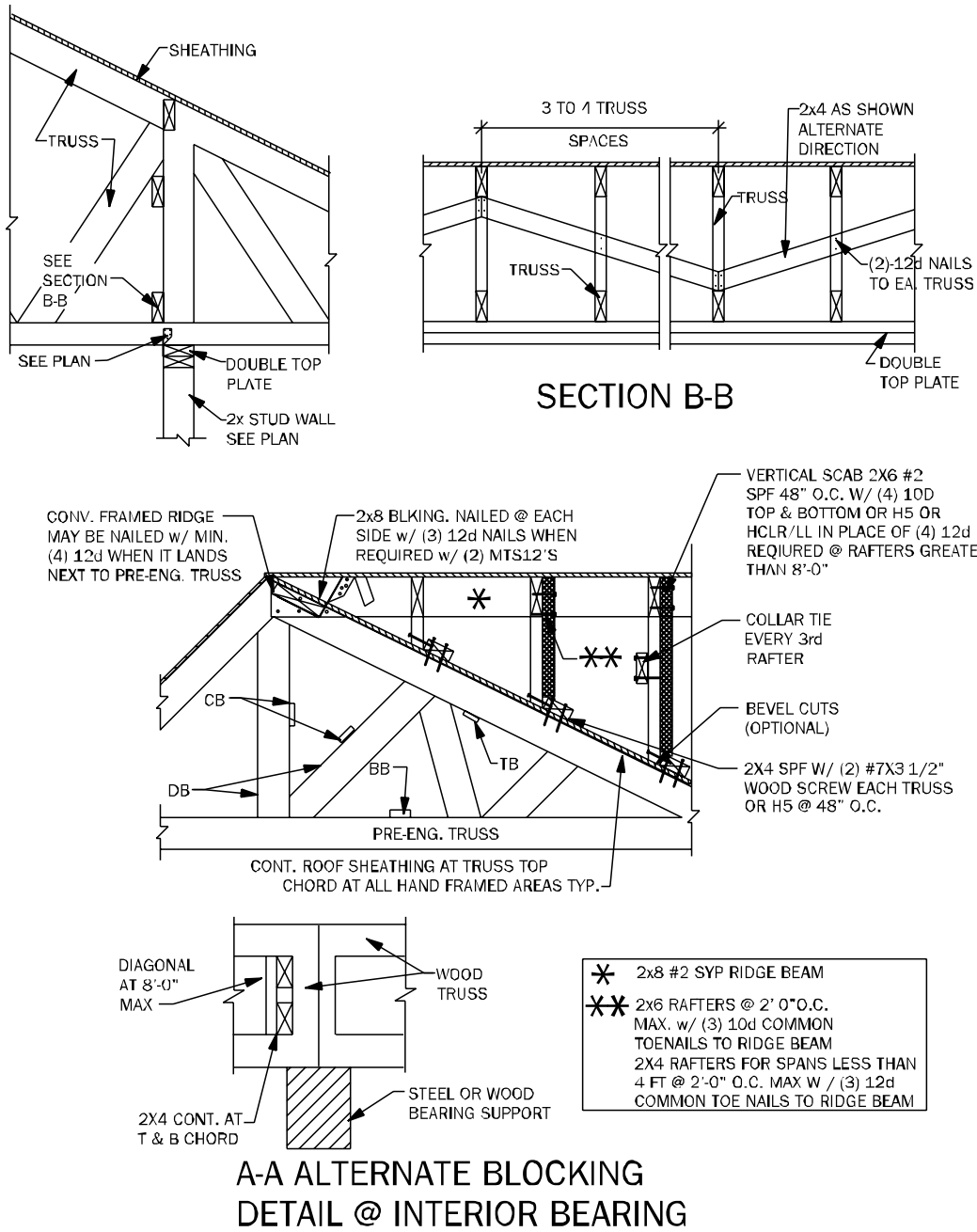
TRUSS NOTES:

- WOOD TRUSS ERECTOR SHALL PROVIDE BRACING ACCORDING TO ANSI/TPI-2014 (TRUSS PLATE INSTITUTE) NOTE THAT THE COMBINED WIND AREA IS GREATER BEFORE THE ROOF SHEATHING IS APPLIED, AND BRACING SHALL THEREFORE BE INSTALLED AS THE TRUSSES ARE ERECTED. INADEQUATE BRACING IS THE MOST COMMON CAUSE OF ACCIDENT IN WOOD TRUSS CONSTRUCTION. FULL BUILDUPS OF SHEATHING SHALL NOT BE PLACED ON TRUSSES. THIS CONSTRUCTION LOAD SHOULD BE LIMITED TO 8 SHEETS OF SHEATHING ON ANY PAIR OF TRUSSES & SHALL BE LOCATED ADJACENT TO THE SUPPORTS. NO EXCESS CONCENTRATION OF ANY CONSTRUCTION MATERIAL (SUCH AS GAVEL OR SHINGLES) SHALL BE PLACED ON THE TRUSSES IN ANY ONE AREA. THEY SHALL BE SPREAD OUT EVENLY OVER A LARGE AREA SO AS TO AVOID OVERLOADING ANY ONE TRUSS.
- ALL BRACING (CB,CB,BI) SHOWN ABOVE SHALL BE IN ADDITION TO CONTINUOUS LATERAL BRACING SPECIFIED BY THE TRUSS MANUFACTURER. ALL LATERAL BRACING SPECIFIED BY TRUSS MANUF. SHALL HAVE ADDITIONAL DIAGONAL BRACES AT 20'-0" O.C. MAXIMUM.
- ALL BRACES SHALL BE 2x4 NOMINAL DIMENSION LUMBER & SHALL BE ATTACHED W/ (3) 12d NAILS AT EACH TRUSS INTERSECTION.
- ADDITIONAL BOTTOM CHORD BRACING SHALL BE INSTALLED AS REQUIRED BY TRUSS DESIGN WHEREVER ADEQUATE STRUCTURAL CEILING ARE NOT ATTACHED DIRECTLY TO THE BOTTOM CHORD OF THE TRUSS.
- PROVIDE TRUSS BLOCKING AT ALL TRUSS BEARING SUPPORTS WHERE TRUSS DEPTH EXCEEDS STANDARD HEEL HEIGHT. SEE TYP. TRUSS BLOCKING DETAILS.

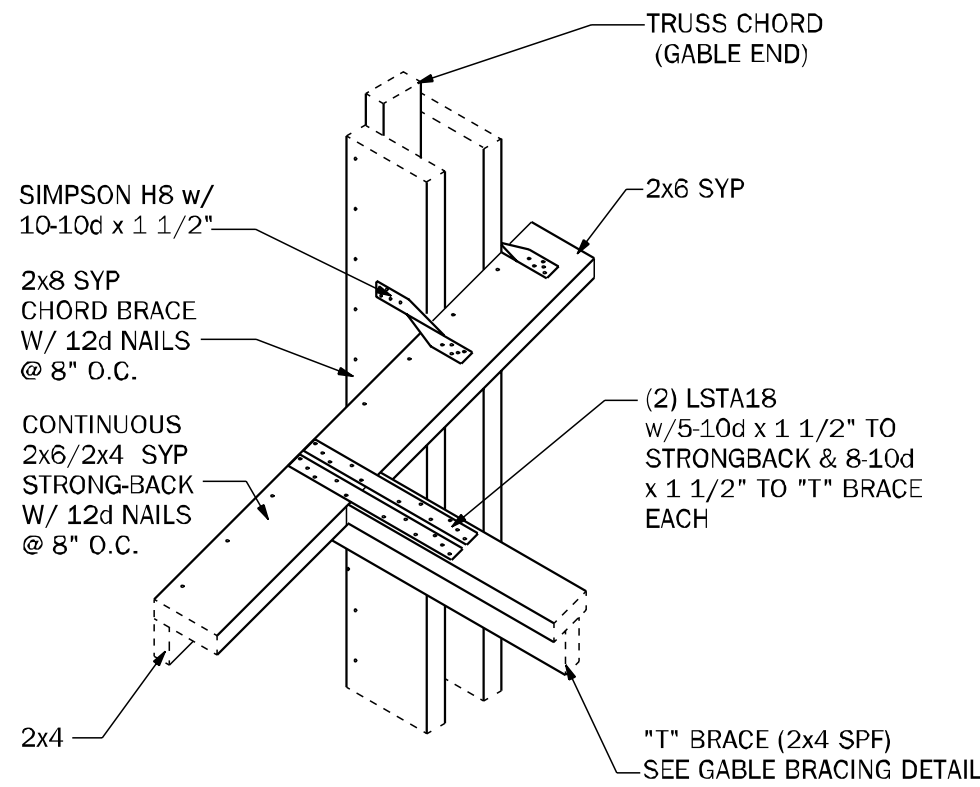


TYP. WOOD TRUSS BLOCKING @ RAISED HEEL DETAIL

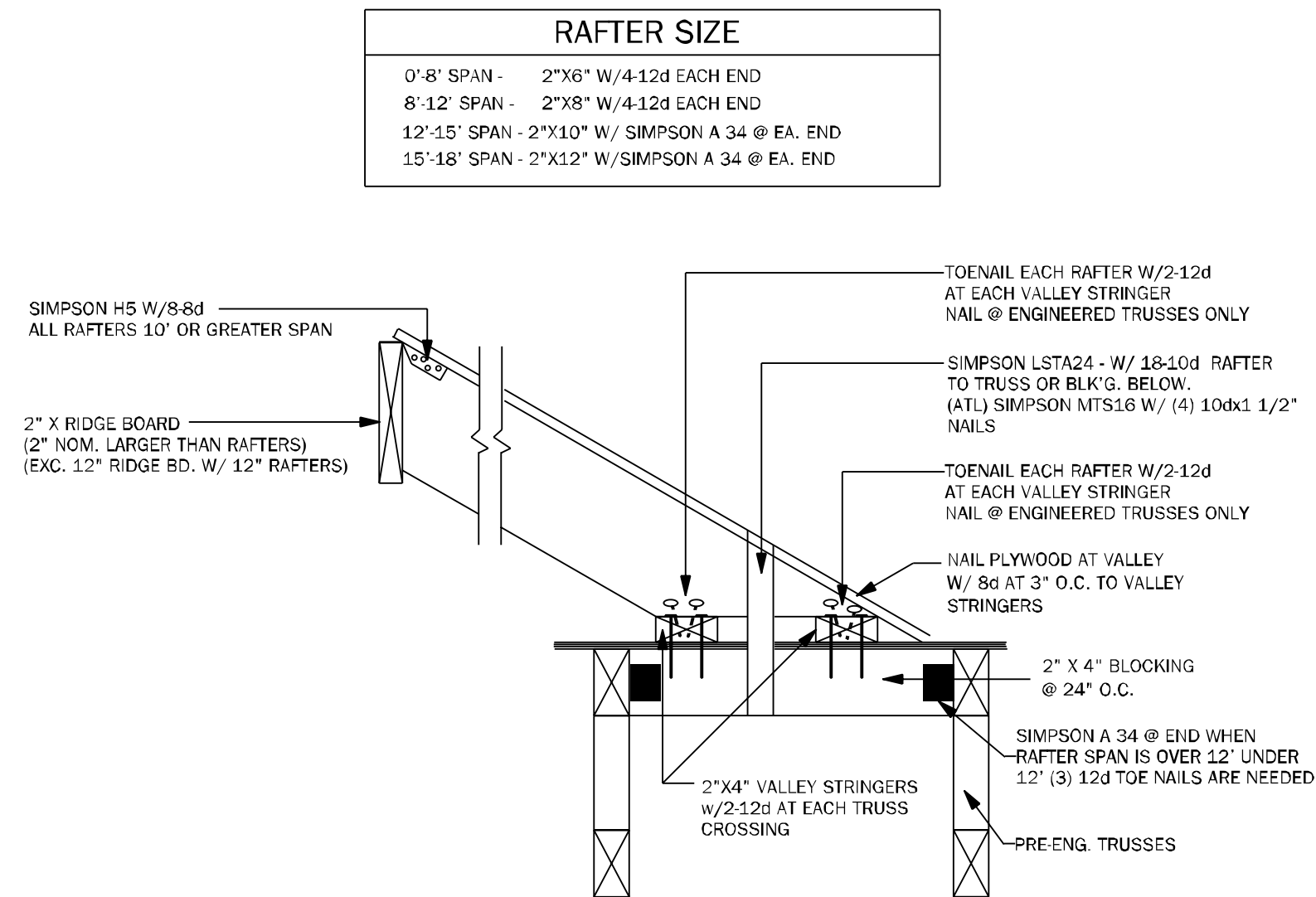
TB06 BLOCKING AND CONVENTIONAL FRAME DETAILS 3/4" = 1'-0"



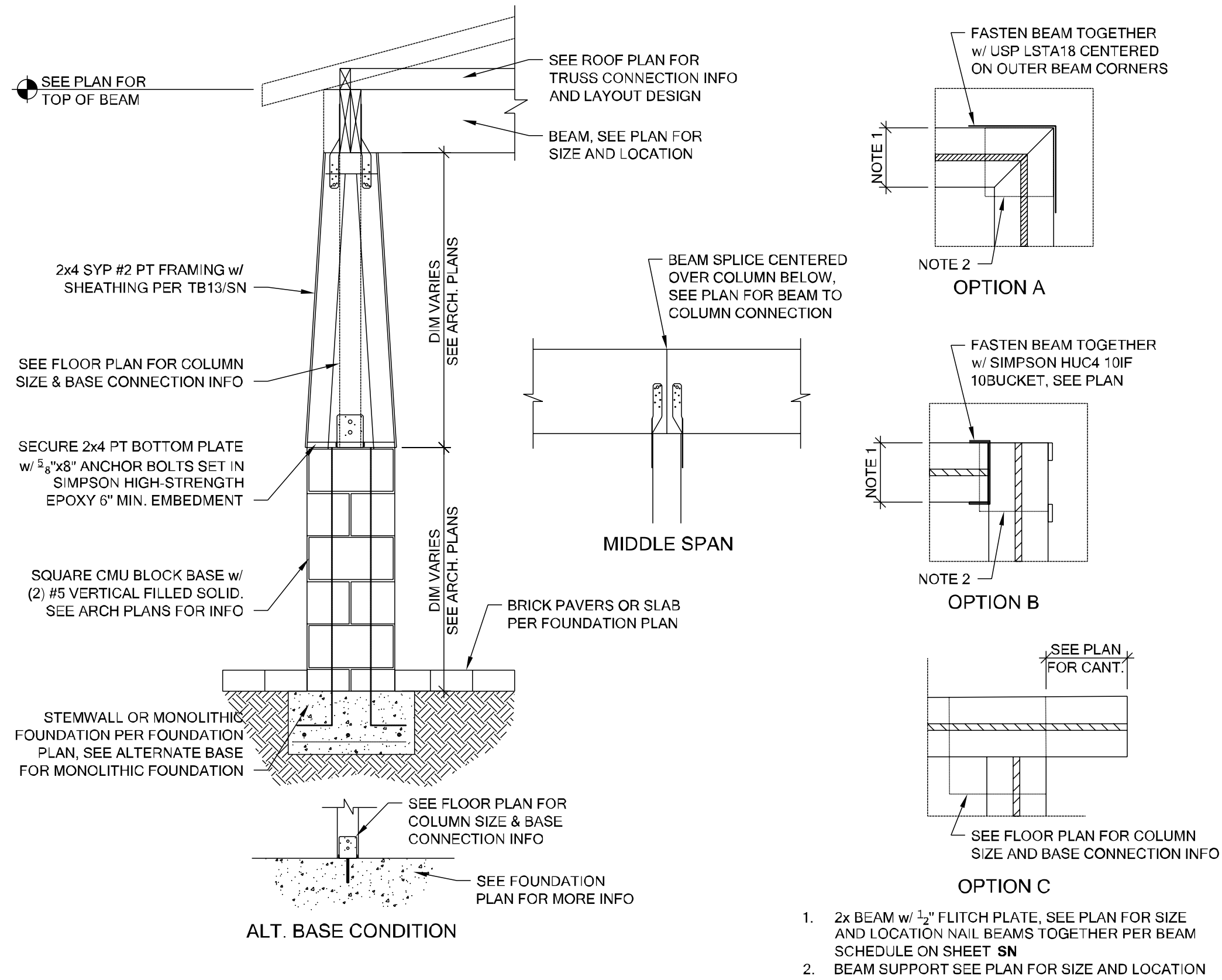
A-A ALTERNATE BLOCKING DETAIL @ INTERIOR BEARING



GE04 "T" BRACE CONNECTION @ GABLE END W/ VOLUME CEILING 3/4" = 1'-0"



TB17 CONV. FRAMING & VALLEY FRAMING N.T.S.



CD12 PORCH COLUMN FRAMING 3/4" = 1'-0"

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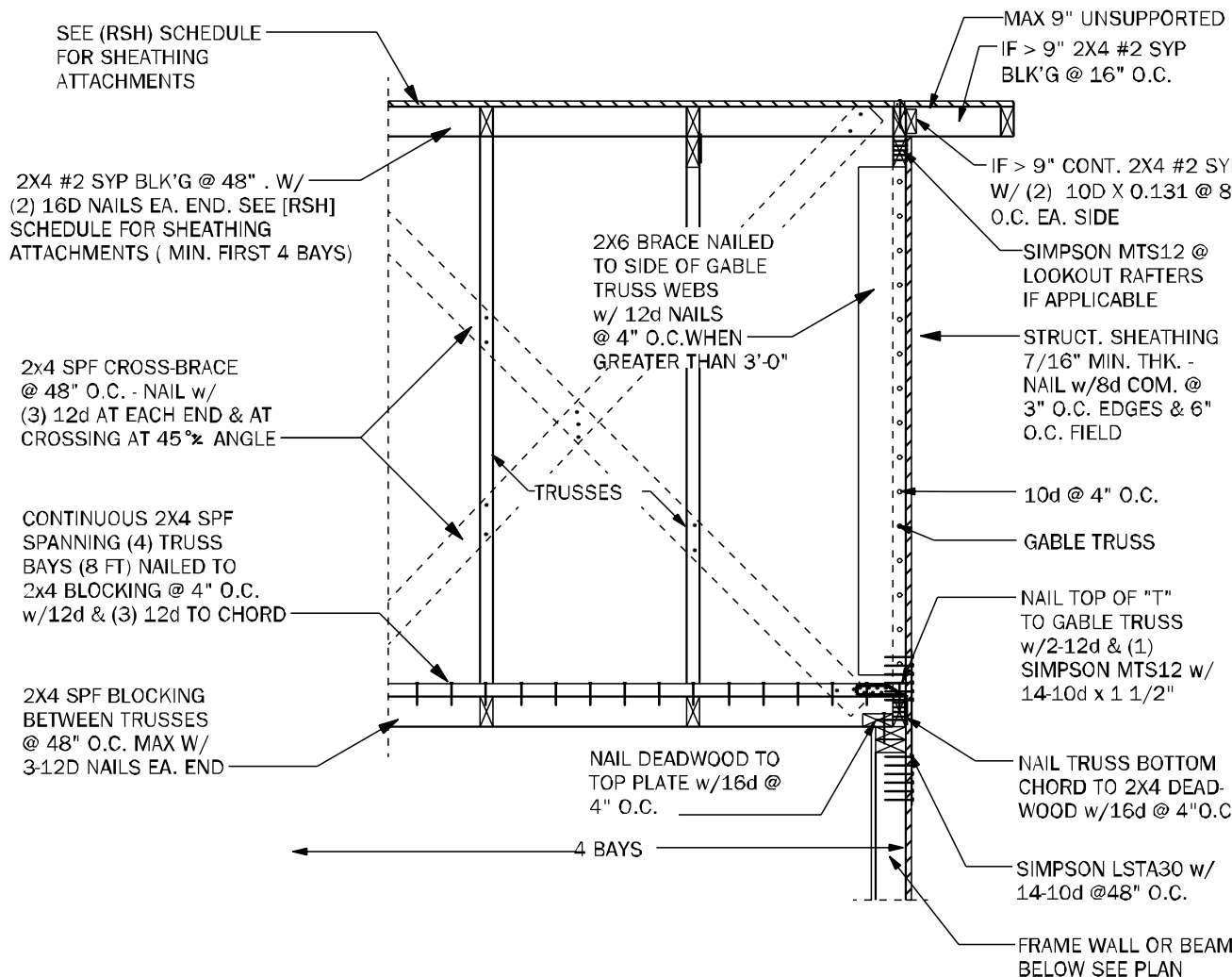
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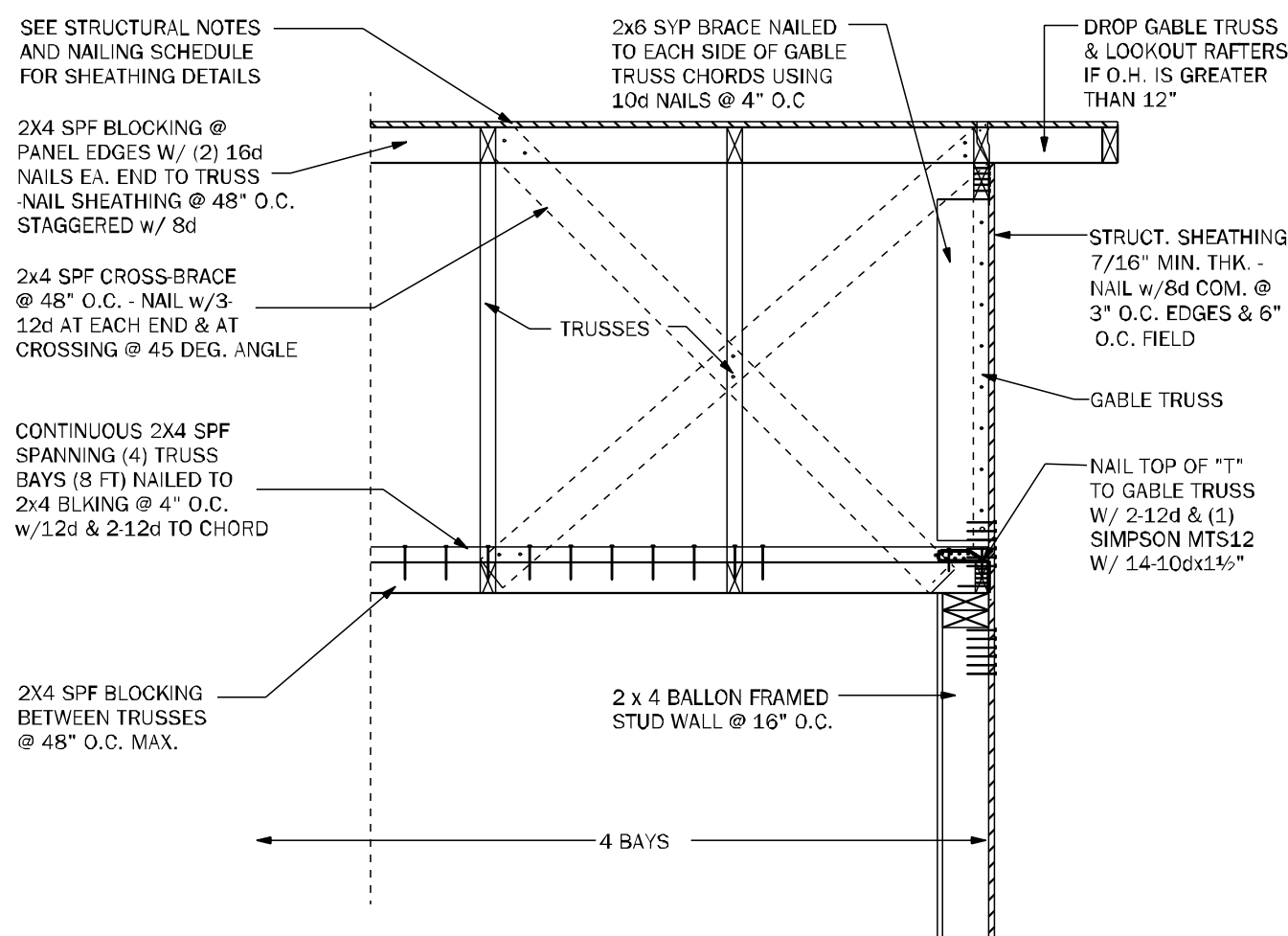
ADAMS HOMES
FLORIDA CONTRACTORS LICENSE NO. CRC1330146
100 WEST GARDEN STREET
PENSACOLA FL 32502
Division Location: GAINESVILLE

LOT: 2 UNIT: BLK: Community: **The Preserve at Laurel Lake** Plan Name: **1970 Model** Project Address: **886 SW Rosemary Dr Lake City FL** Client No.:

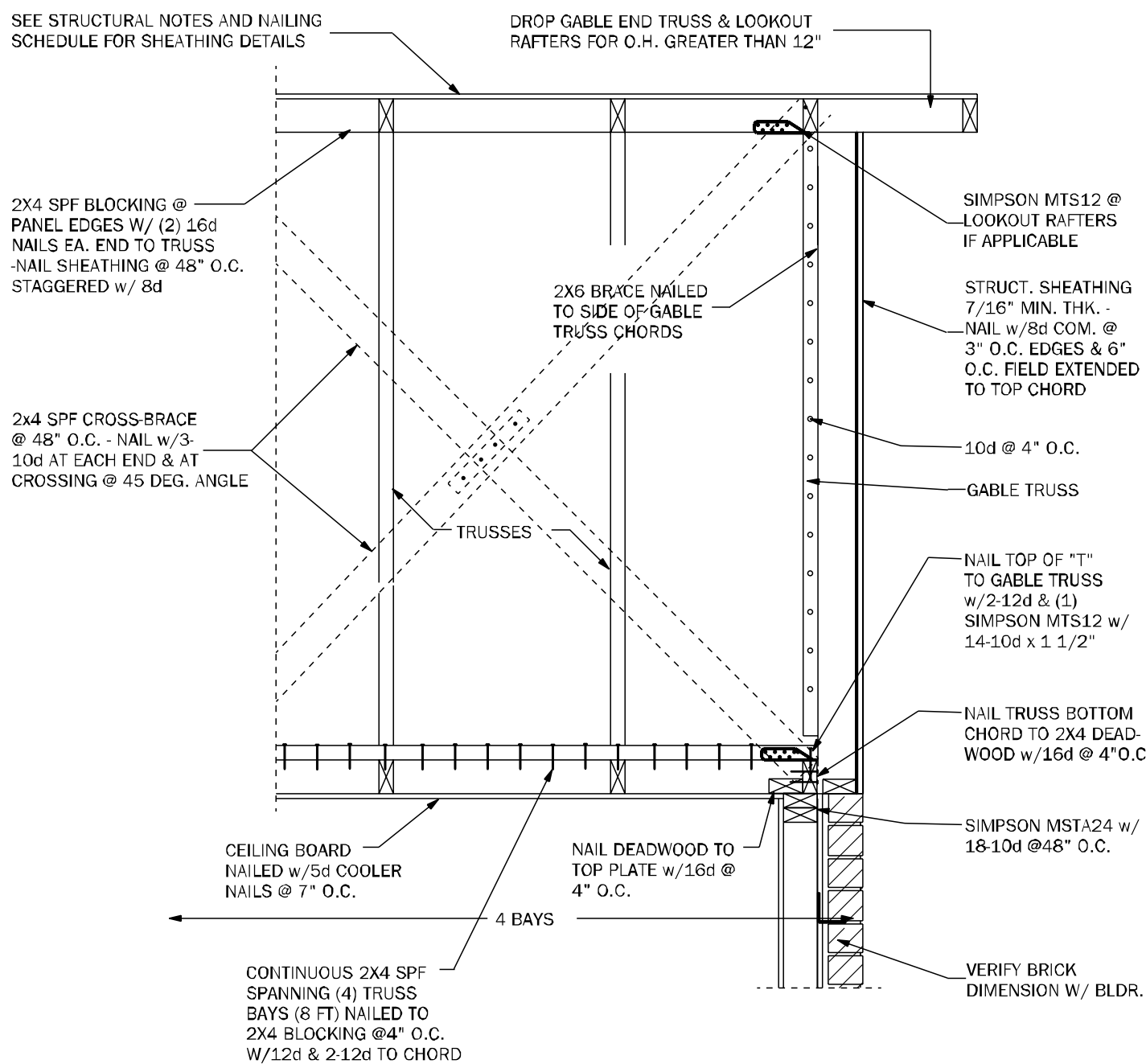
Project No: 26-04559
Sheet No: **S-4**
ROOF FRAMING AND BRACING DETAILS



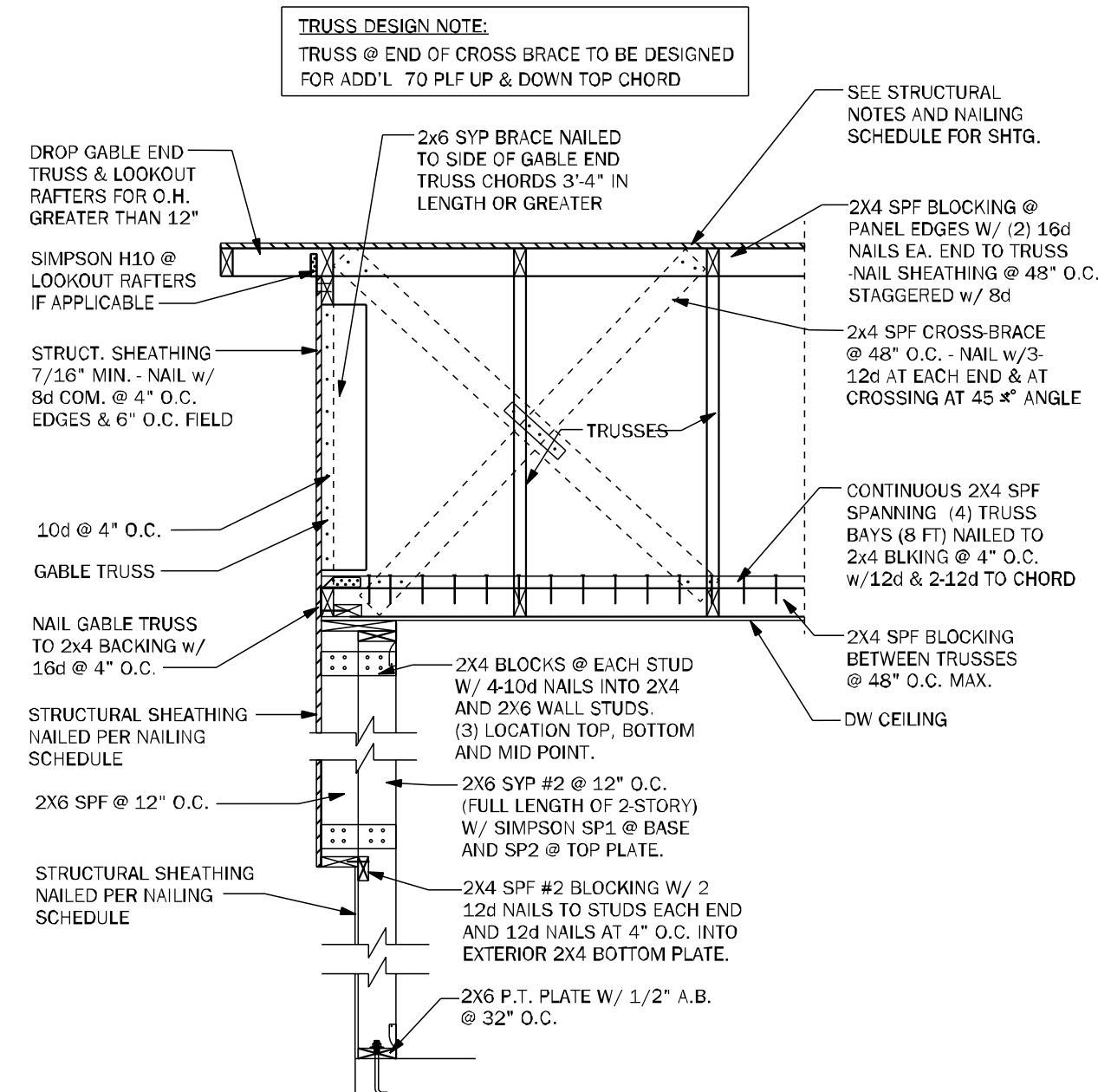
GE05 GABLE END BRACING - FRAME WALL N.T.S.



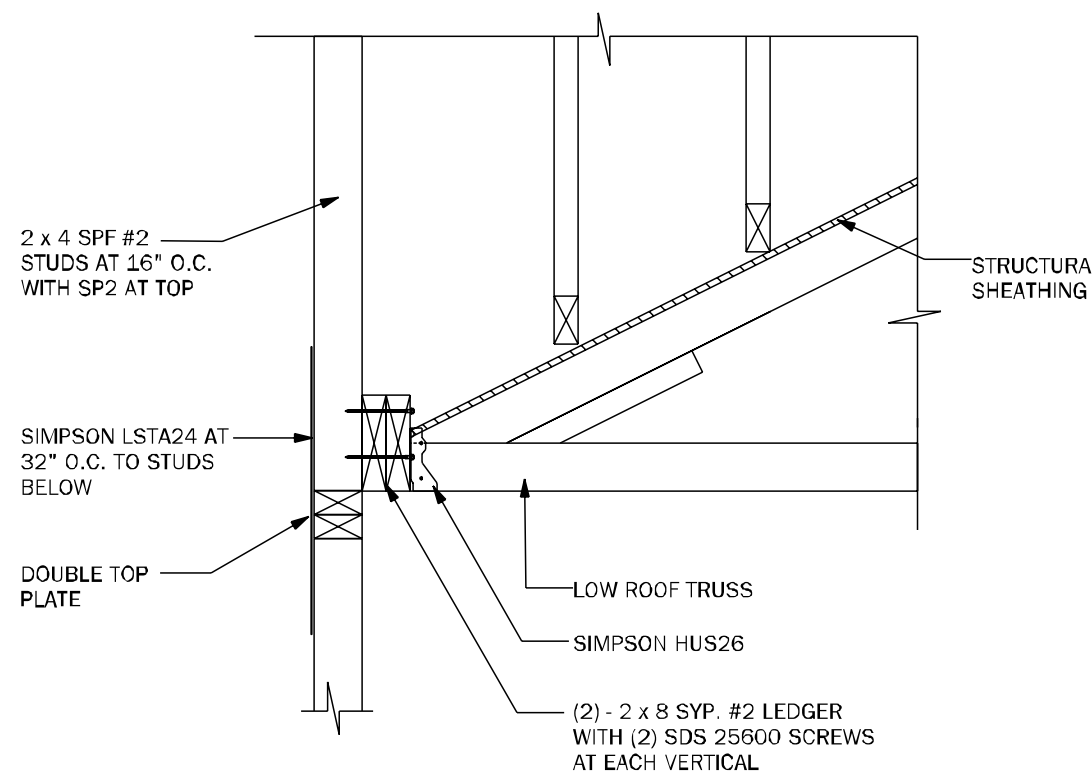
GE22 GABLE END BRACING w/ VOL CEILING 1/2"=1'-0"



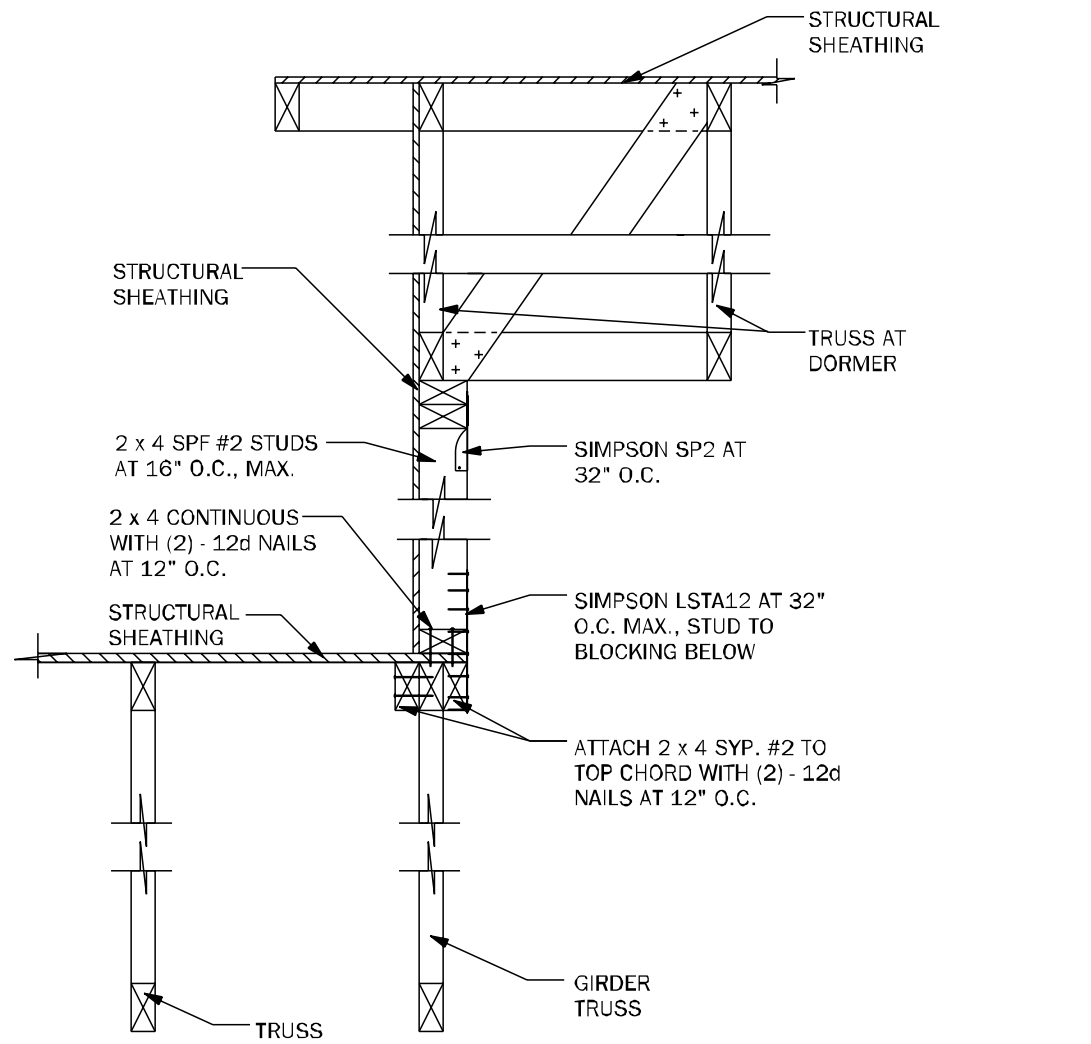
GE23 GABLE END BRACING w/o VOLUME CEILING 1/2"=1'-0"



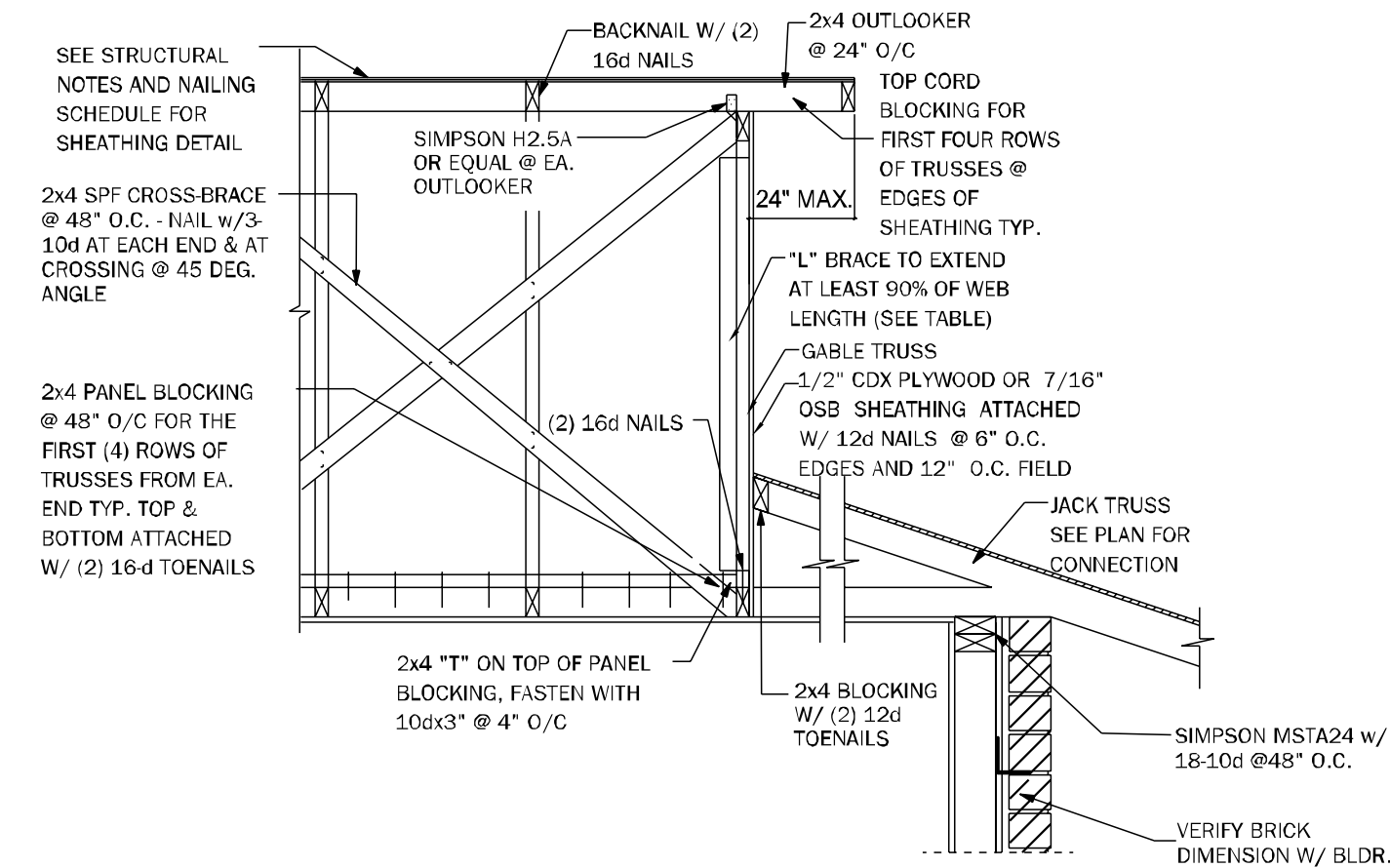
GE24 GABLE @ VAULT N.T.S.



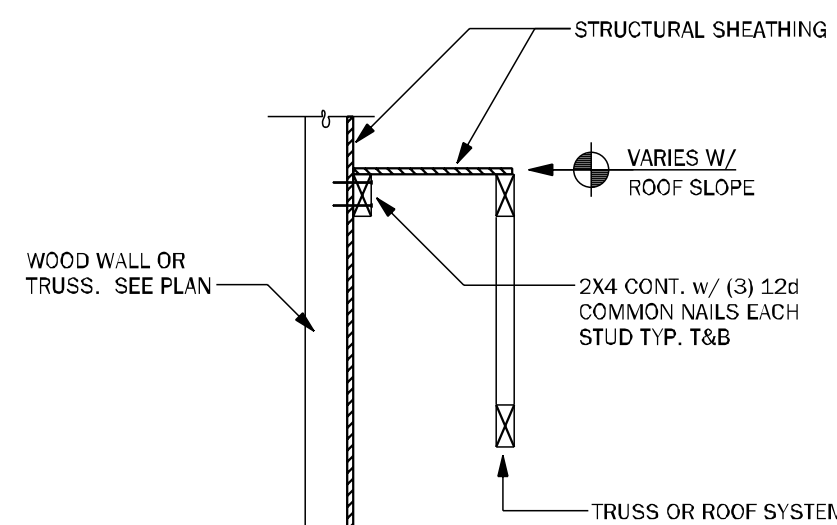
WF72 LEDGER N.T.S.



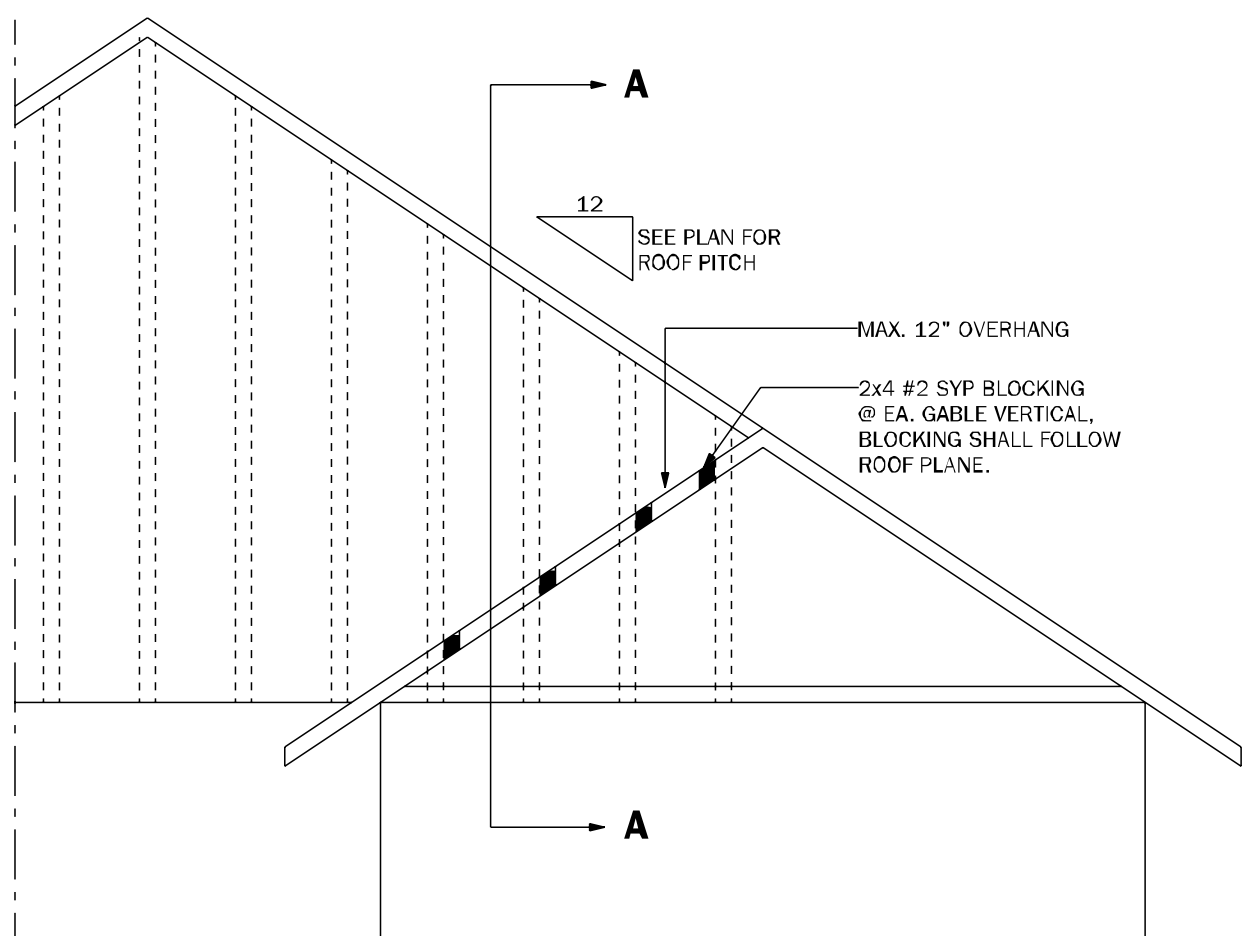
WF73 KNEEWALL @ DORMER N.T.S.



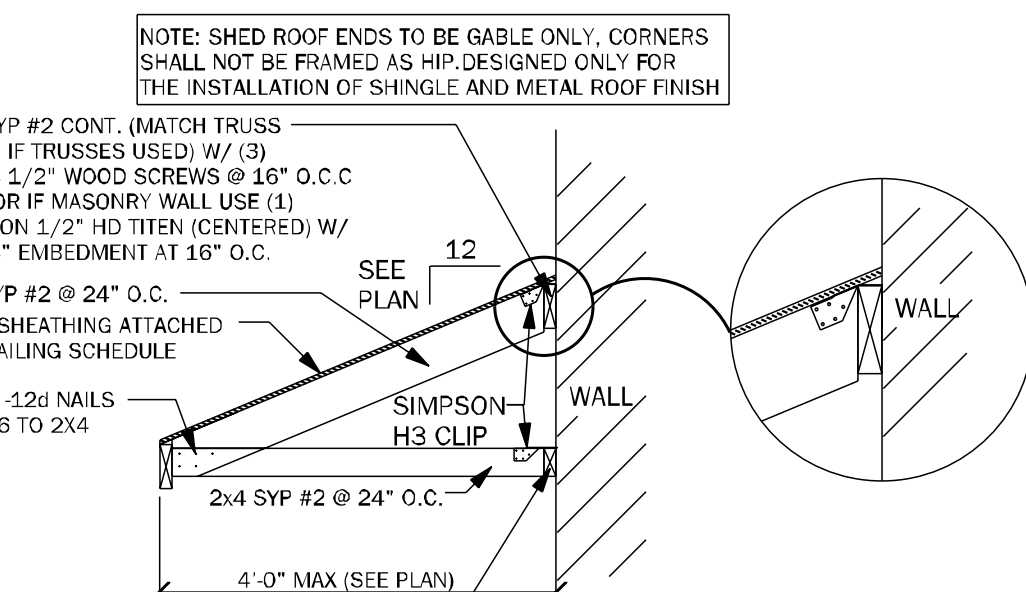
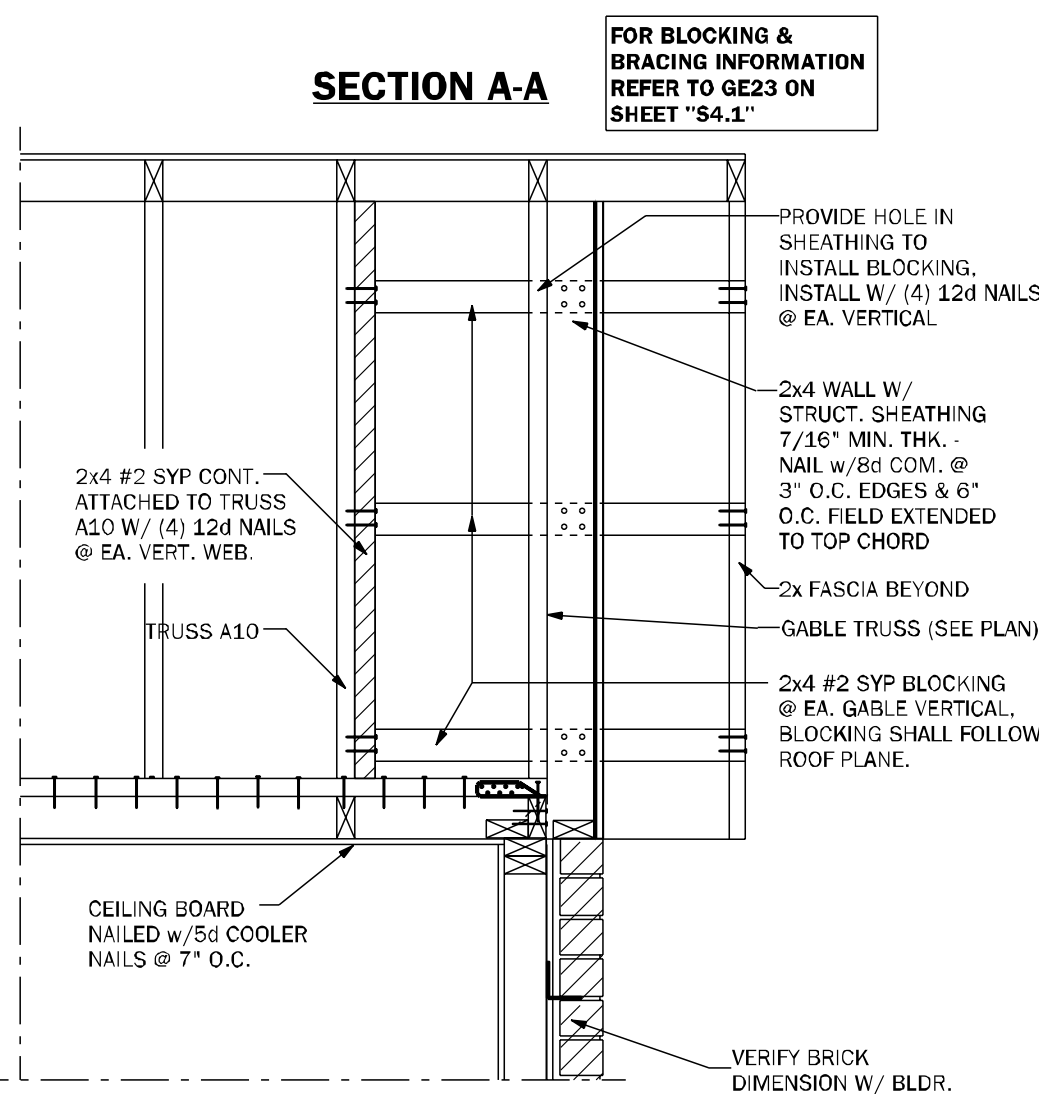
GE21 SECTION @ DUTCH GABLE 3/4"=1'-0"



LD02 SHEAR TRANSFER EXTERIOR WALL N.T.S.



GE23.1 GABLE END OVERHANG 1/2"=1'-0"



SR01 SECTION AT SHED ROOF 3/4"=1'-0"

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SIGNATURE & SEAL
4/23/2026

To the best of the Engineer's knowledge, information and belief, the structural plans and specifications contained within these drawings comply with the 2023 Florida Building Code, Residential 8th Edition. Engineer's signature and seal is only for the structural engineering portions of the drawing paper bearing engineer's signature and seal.

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ADAMS HOMES
FLORIDA CONTRACTORS LICENSE NO. CRC1330146
100 WEST GARDEN STREET
PENSACOLA FL 32502
Division Location: GAINESVILLE

Builder: **ADAMS HOMES**

Community: **The Preserve at Laurel Lake**
Plan Name: **1970 Model**
Project Address: **100 West Garden Street**
City: **Laurel Lake, FL**
Client No.: **1970 Model**

Project No.: **26-04559**
Sheet No.: **S-4.1**
ROOF FRAMING AND BRACING DETAILS

MECHANICALLY FASTEN AS NECESSARY IN CORNERS THROUGH SELF-ADHERED FLASHING WEATHER RESISTIVE BARRIER TAPE FOLD UP WEATHER RESISTIVE BARRIER & TEMPORARILY SECURE EXTERIOR SHEATHING WEATHER RESISTIVE BARRIER SELF-ADHERED FLASHING HEAD FLASHING TIE-IN INSTRUCTIONS: 1. Cut, fold up & temporarily secure weather resistive barrier above header to allow for flashing installation 2. Self-adhered flashing plus head flashing under weather resistive barrier 3. Fold weather resistive barrier back over head flashing and seal with tape	WOOD FRAME CONSTR. SELF-ADHERED FLASHING 6" LAPPING DOWN OVER RIM JOIST AND UP WALL BY 6 IN. WEATHER RESISTIVE BARRIER DOOR ROUGH OPENING 3/4"-1" BEAD OF CONSTR. ADHESIVE TO BE APPLIED UNDER THRESHOLD OF DOOR AND RETURN UP JAMB 6". USE LIQUID NAIL BRAND OR EQUAL WEATHER PROOF CAULKING SELF-ADHERED FLASHING SILL PLATE WALL SHEATHING WEATHER RESISTIVE BARRIER VINYL SIDING SELF-ADHERED FLASHING PATCH SELF-ADHERED FLASHING SUBFLOOR RIM JOIST SEAL TOPS OF JOISTS UNDER DECKING (SEE DETAIL WP07) NOTES: 1. INSTALL WEATHER RESISTIVE BARRIER TO FORM WATER-SHEDDING LAPS 2. FOR SILL PAN DEPTHS GREATER THAN 8 INCHES, A SLOPED SILL IS REQUIRED IN ACCORDANCE WITH ASTM E 2112 3. A BACK DAM CAN BE ACCOMPLISHED USING A WOODEN FURRING STRIP OR BY FOLDING THE ADHESIVE LAYER ONTO ITSELF 4. EXTEND SELF-ADHERED FLASHING OVER NAILING FLANGE OF THE LAST COMPLETE COURSE OF SIDING PANEL AND TRIM TO PROTECT FROM PERMANENT EXPOSURE TO UV.	SELF-ADHERED FLASHING PATCH SELF-ADHERED FLASHING SILL PLATE WALL SHEATHING WEATHER RESISTIVE BARRIER VINYL SIDING TIE-IN WITH VINYL SIDING AT WINDOW SILL NOTES: 1. INSTALL WEATHER RESISTIVE BARRIER TO FORM WATER-SHEDDING LAPS 2. FOR SILL PAN DEPTHS GREATER THAN 8 INCHES, A SLOPED SILL IS REQUIRED IN ACCORDANCE WITH ASTM E 2112 3. A BACK DAM CAN BE ACCOMPLISHED USING A WOODEN FURRING STRIP OR BY FOLDING THE ADHESIVE LAYER ONTO ITSELF 4. EXTEND SELF-ADHERED FLASHING OVER NAILING FLANGE OF THE LAST COMPLETE COURSE OF SIDING PANEL AND TRIM TO PROTECT FROM PERMANENT EXPOSURE TO UV.
SELF-ADHERED FLASHING FLASHING INSTALLATION AFTER WEATHER RESISTIVE BARRIER Scale: NTS WP01	SELF-ADHERED FLASHING EXTERIOR DOOR WITH DECK - SECTION A WP02	TIE-IN WITH VINYL SIDING AT WINDOW SILL WP03
EXTERIOR SHEATHING REFER TO TECHNICAL LITERATURE ON CHEMICAL COMPATIBILITY SELF-ADHERED FLASHING NAILING FLANGE DO NOT FLASH OVER BOTTOM NAILING FLANGE	3/4"-1" BEAD OF CONSTR. ADHESIVE TO BE APPLIED UNDER THRESHOLD OF DOOR AND RETURN UP JAMB 6". USE LIQUID NAIL BRAND OR EQUAL WEATHER PROOF CAULKING EXTERIOR SHEATHING INSTALL SELF-ADHERED FLASHING JAMB & HEAD FLASHING. SEE FLANGED WINDOW (SEE DETAIL WP01) SELF-ADHERED FLASHING. EXTEND A MINIMUM 6" VERTICALLY FROM BOTTOM OF THRESHOLD SECTION A (SEE DETAIL WP02) SELF-ADHERED FLASHING SEAL TOPS OF JOISTS UNDER DECKING (SEE DETAIL WP07)	RUBBERIZED ASPHALT ADHESIVE SELF-ADHERED FLASHING SCORED RELEASE PAPER MECHANICALLY FASTEN AS NECESSARY IN CORNERS THROUGH SELF-ADHERED FLASHING
SELF-ADHERED FLASHING FLANGED WINDOW WP04	SELF-ADHERED FLASHING EXTERIOR DOOR WITH DECK WP05	TIE-IN WITH VINYL SIDING AT WINDOW SILL WP06
SELF-ADHERED FLASHING DECK PROTECTOR SINGLE JOIST DOUBLE JOIST SELF-ADHERED FLASHING DECK PROTECTOR	SHEATHING SELF-ADHERED FLASHING SELF-ADHERED FLASHING PATCH 3" MIN	RUBBERIZED ASPHALT ADHESIVE SELF-ADHERED FLASHING SCORED RELEASE PAPER MECHANICALLY FASTEN AS NECESSARY IN CORNERS THROUGH SELF-ADHERED FLASHING
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SELF-ADHERED FLASHING DECK PROTECTOR SINGLE JOIST DOUBLE JOIST SELF-ADHERED FLASHING DECK PROTECTOR	SHEATHING SELF-ADHERED FLASHING SELF-ADHERED FLASHING PATCH 3" MIN	RUBBERIZED ASPHALT ADHESIVE SELF-ADHERED FLASHING SCORED RELEASE PAPER MECHANICALLY FASTEN AS NECESSARY IN CORNERS THROUGH SELF-ADHERED FLASHING
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SELF-ADHERED FLASHING DECK PROTECTOR SINGLE JOIST DOUBLE JOIST SELF-ADHERED FLASHING DECK PROTECTOR	SHEATHING SELF-ADHERED FLASHING SELF-ADHERED FLASHING PATCH 3" MIN	RUBBERIZED ASPHALT ADHESIVE SELF-ADHERED FLASHING SCORED RELEASE PAPER MECHANICALLY FASTEN AS NECESSARY IN CORNERS THROUGH SELF-ADHERED FLASHING
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SELF-ADHERED FLASHING DECK PROTECTOR SINGLE JOIST DOUBLE JOIST SELF-ADHERED FLASHING DECK PROTECTOR	SHEATHING SELF-ADHERED FLASHING SELF-ADHERED FLASHING PATCH 3" MIN	RUBBERIZED ASPHALT ADHESIVE SELF-ADHERED FLASHING SCORED RELEASE PAPER MECHANICALLY FASTEN AS NECESSARY IN CORNERS THROUGH SELF-ADHERED FLASHING
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