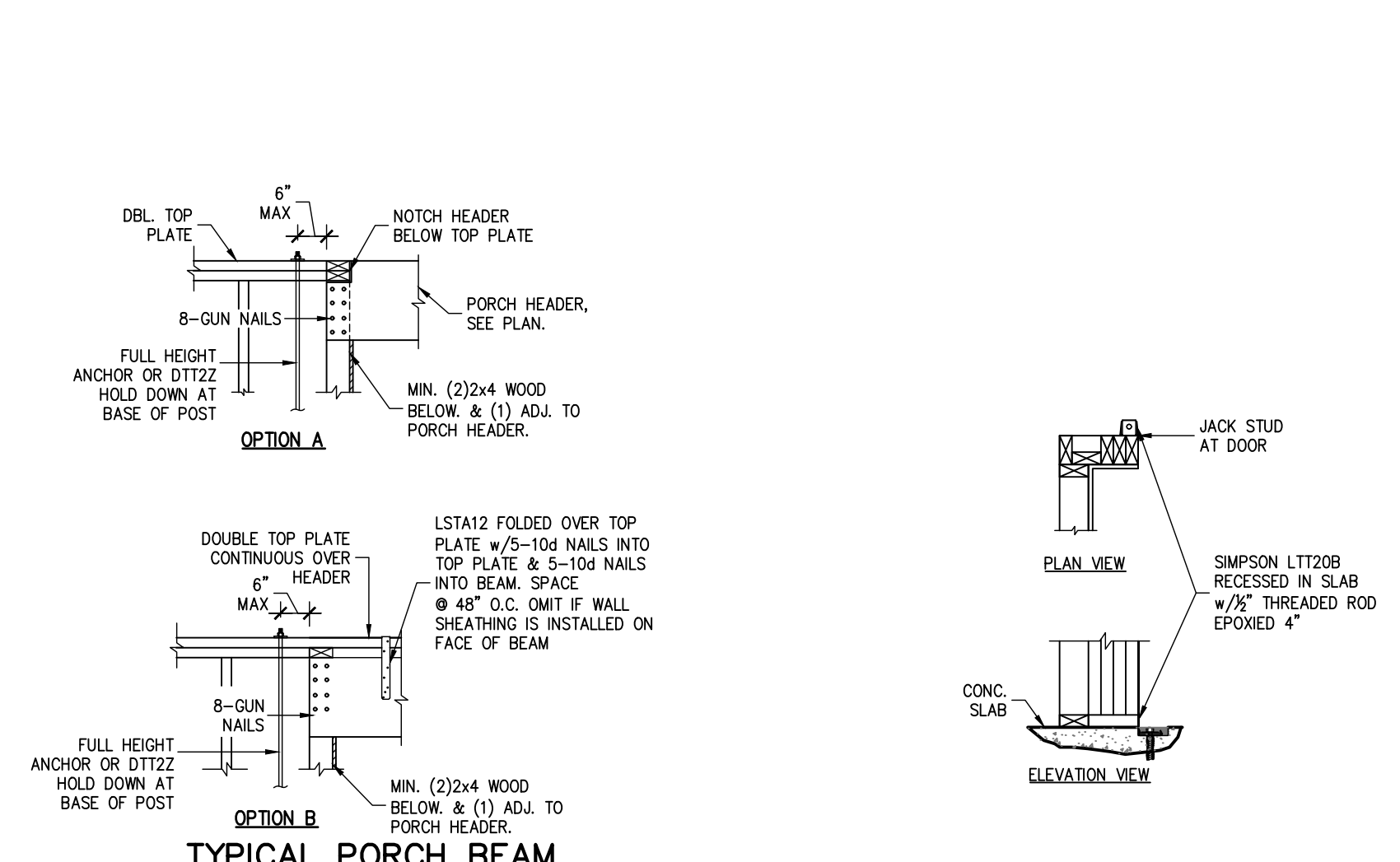
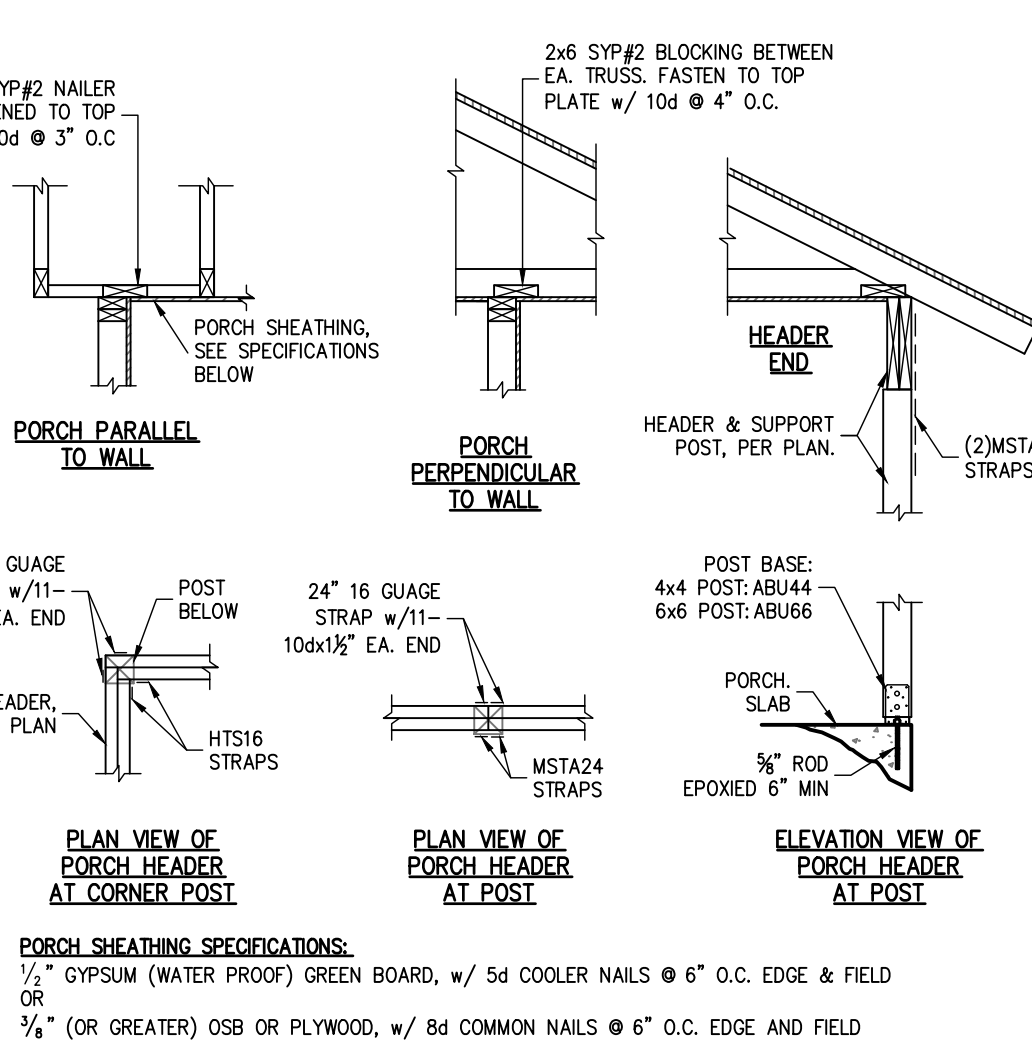
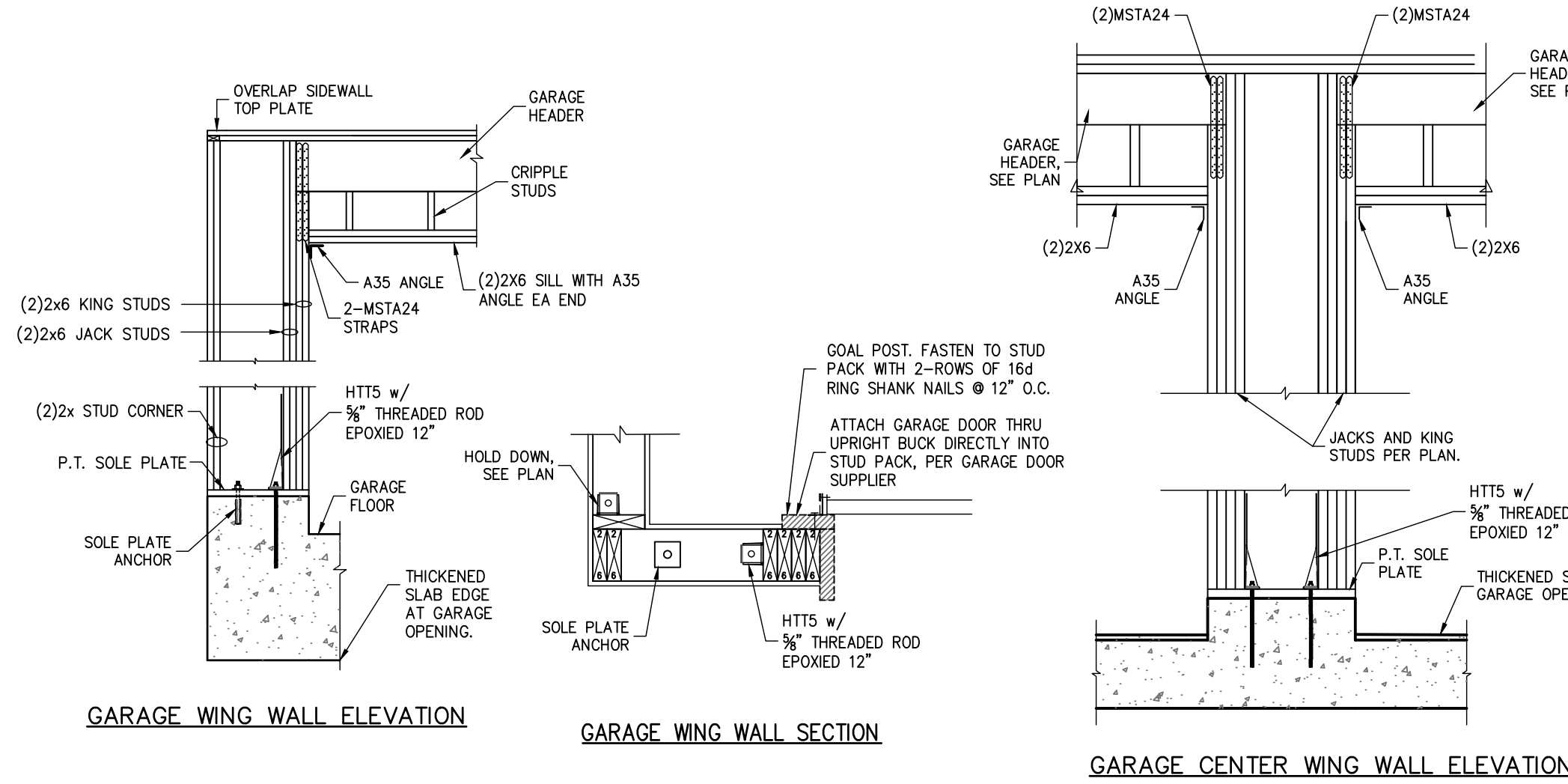


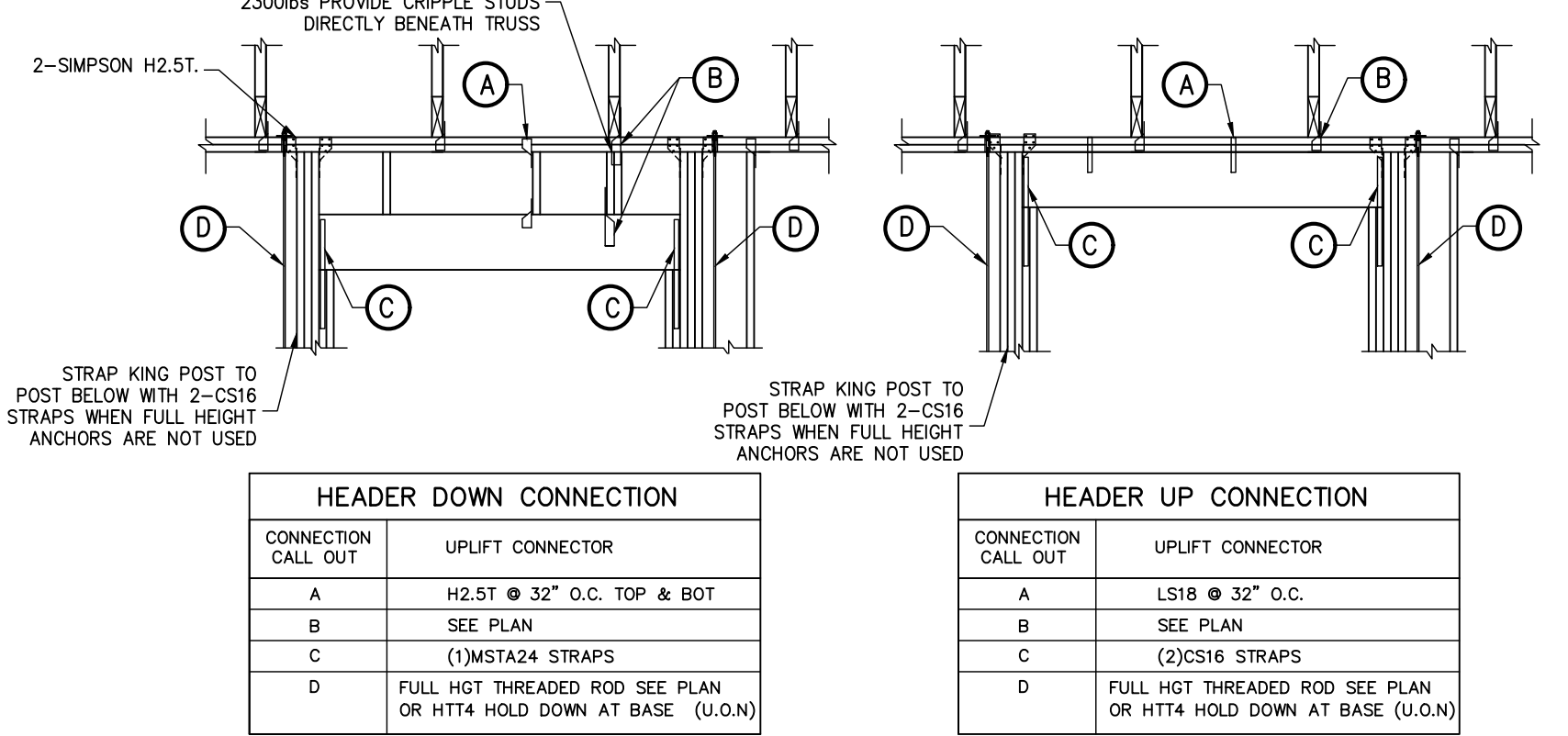
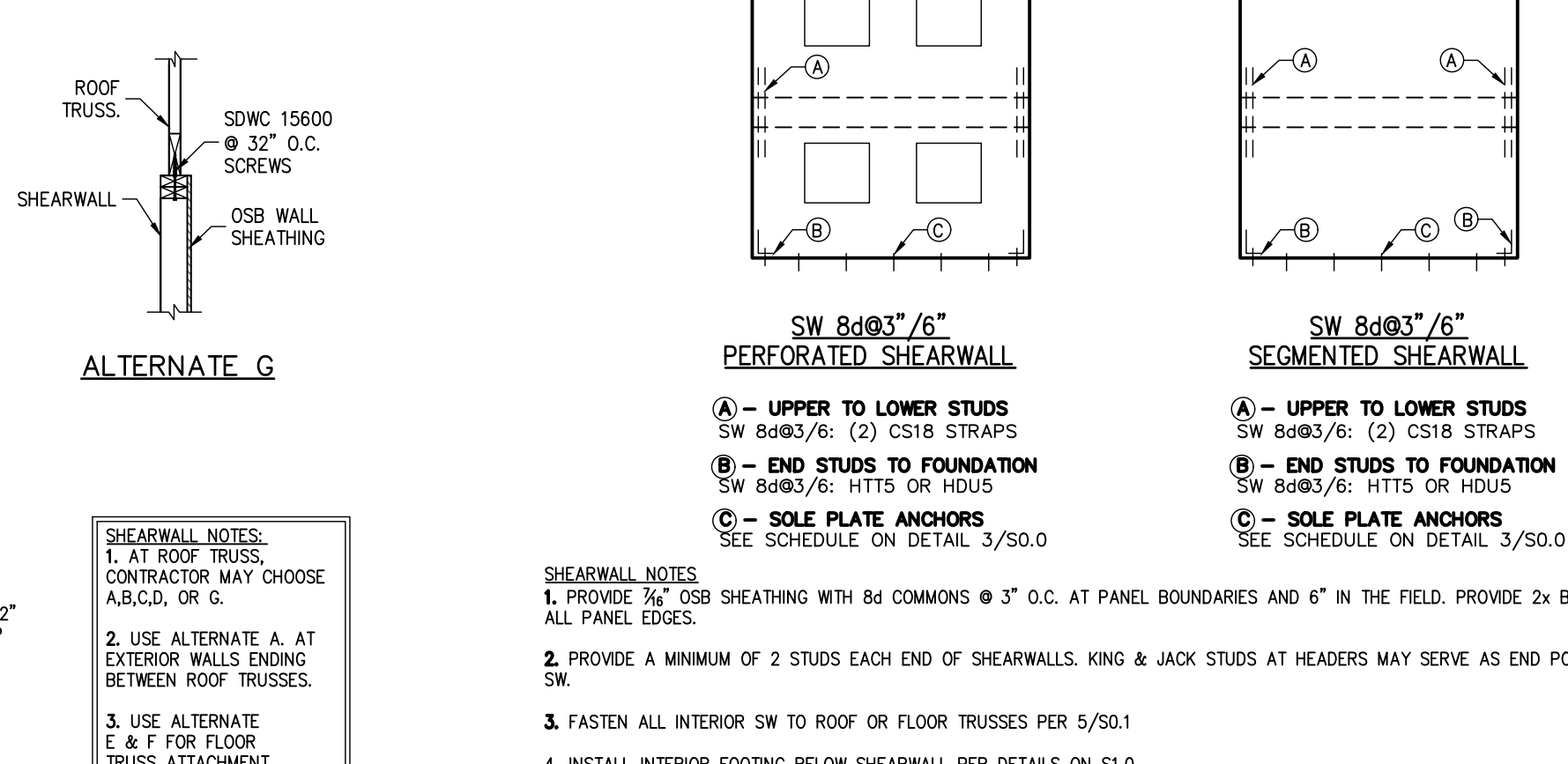
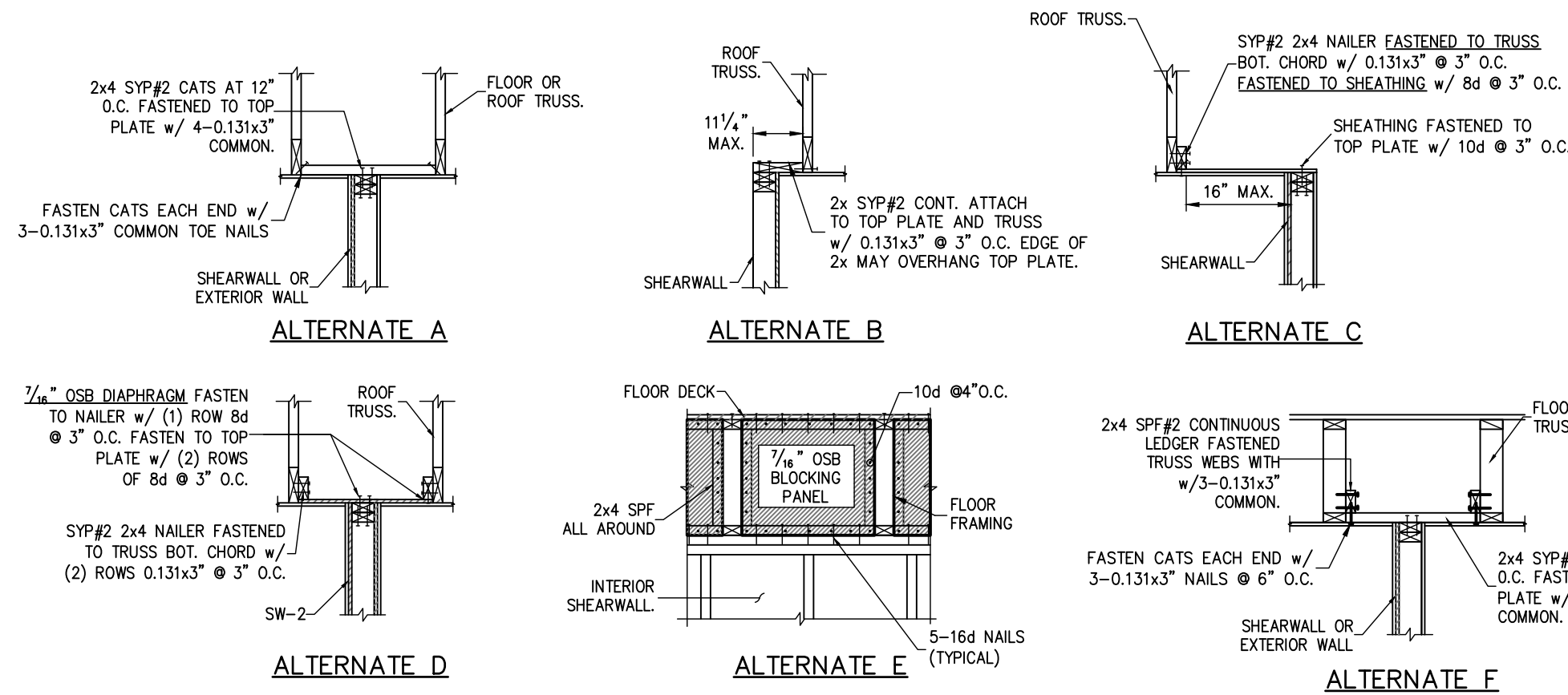


WHEN NOTED **4** **S0.1** **LTT20B RECESSED IN SLAB**
SEE CONSTRUCTION SPECIFICATIONS FOR ROOF AND WALL SHEATHING AND STUD FRAMING.

WHEN NOTED **1** **S0.1** **GARAGE HEADER FRAMING**
SCALE: N.T.S.

WHEN NOTED **2** **S0.1** **TYPICAL PORCH FRAMING DETAILS**
SCALE: N.T.S.

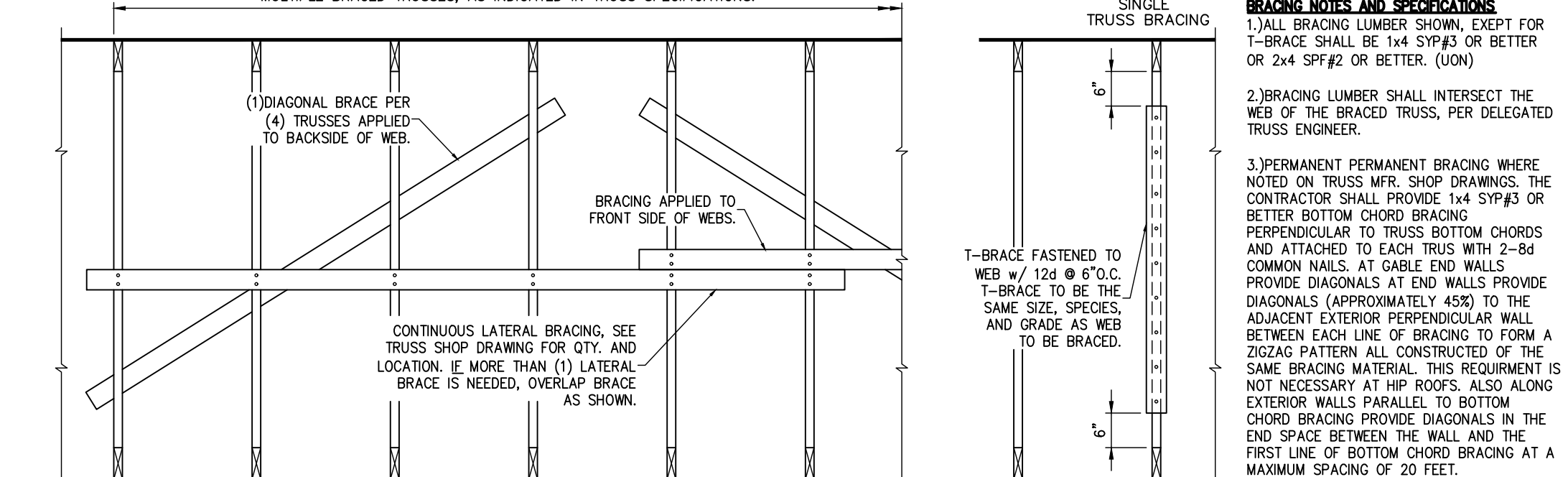
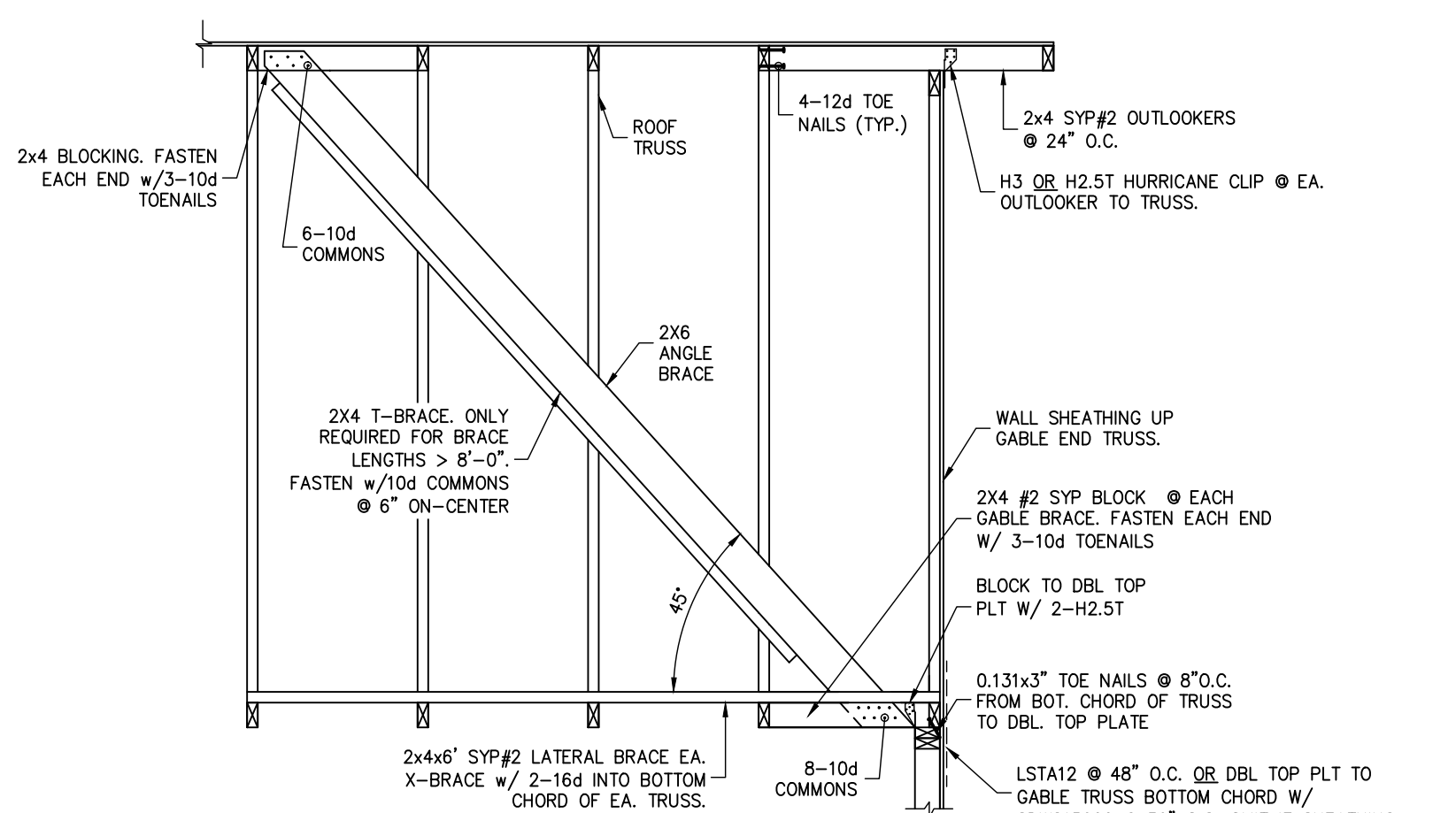
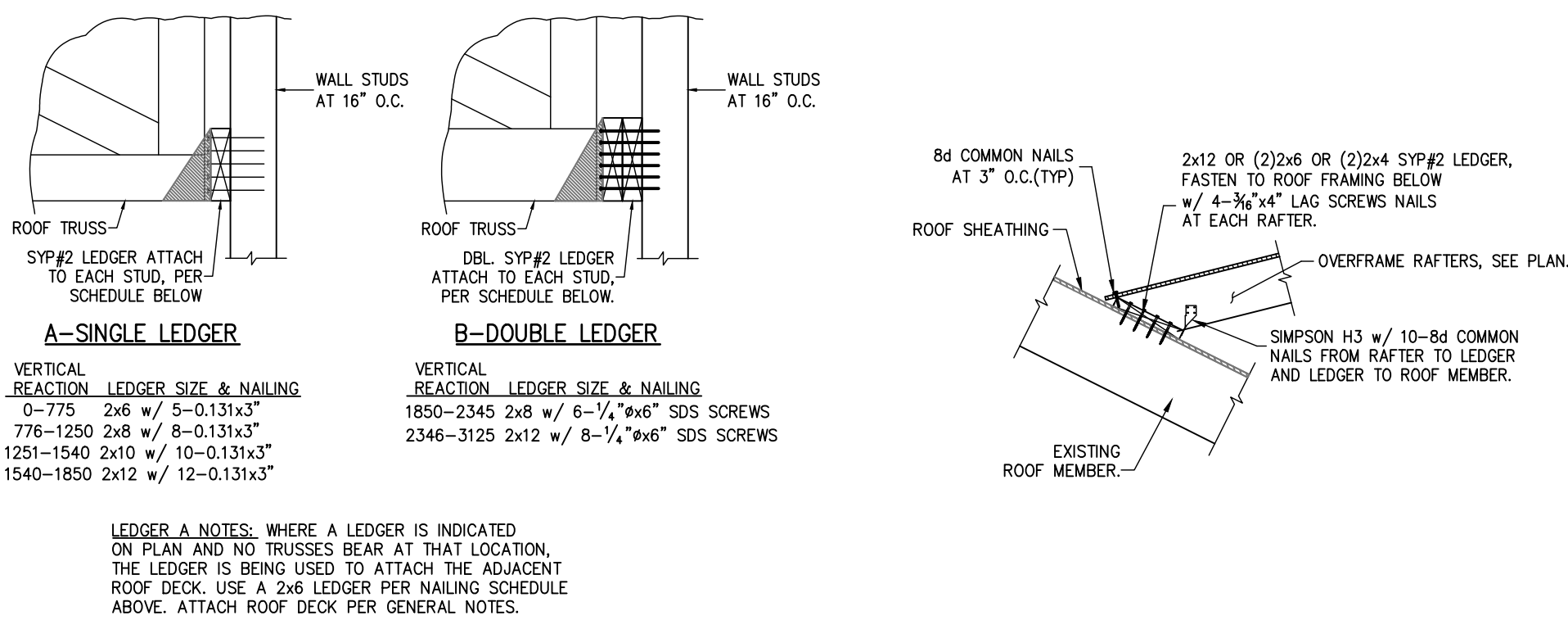
WHEN NOTED **3** **S0.1** **TYPICAL PORCH BEAM CONNECTION**
SCALE: N.T.S.



WHEN NOTED **5** **S0.1** **SHEARWALL ATTACHMENT AT ROOF & FLOOR**

WHEN NOTED **6** **S0.1** **TYPICAL SHEARWALL ELEVATION**
PROVIDE SOLID BLOCKING WITHIN FLOOR SYSTEM AT SW END POSTS.

WHEN NOTED **7** **S0.1** **HEADER TIE DOWN**
THIS DETAIL ONLY APPLIES WHEN NOTED ON PLAN

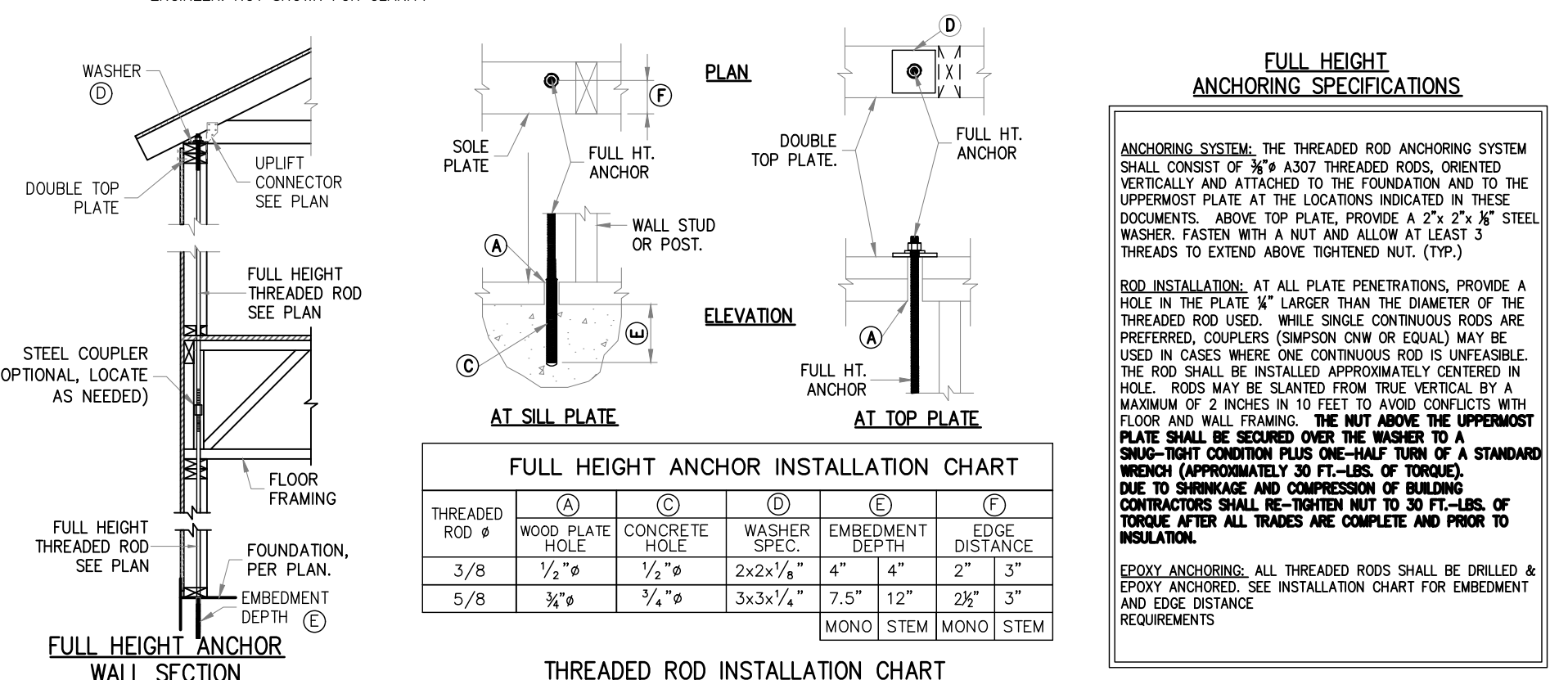


WHEN NOTED **8** **S0.1** **LEDGER CONNECTION**
TRUSS TO LEDGER CONNECTION BY TRUSS ENGINEER, NOT SHOWN FOR CLARITY

WHEN NOTED **9** **S0.1** **DECK LEDGER AT OVERFRAME RAFTERS**
USE THIS DETAIL TO FASTEN OVERFRAMED ROOFS, VALLEYS, ETC.

WHEN NOTED **10** **S0.1** **GABLE END BRACING**
NOTES:
1. SPACE GABLE END BRACING @ 4'-6" MAX.
2. ALL MATERIAL TO BE SYP#2

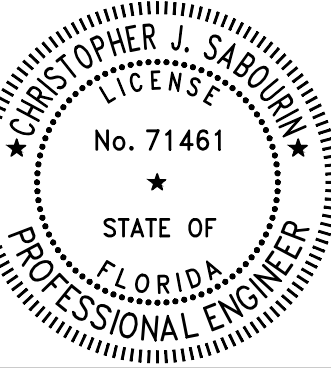
WHEN NOTED **11** **S0.1** **PERMANENT TRUSS BRACING**
SCALE: 3/4" = 1'-0"



WHEN NOTED **13** **S0.1** **3/8" FULL HEIGHT ROD ALTERNATE ATTACHMENT**

WHEN NOTED **14** **S0.1** **FULL HEIGHT THREADED ROD ALTERNATE**

WHEN NOTED **15** **S0.1** **HOLD DOWN ATTACHMENT DETAIL**



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SSE No.
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ISSUE	DATE
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Δ CARPORT	10.09.23

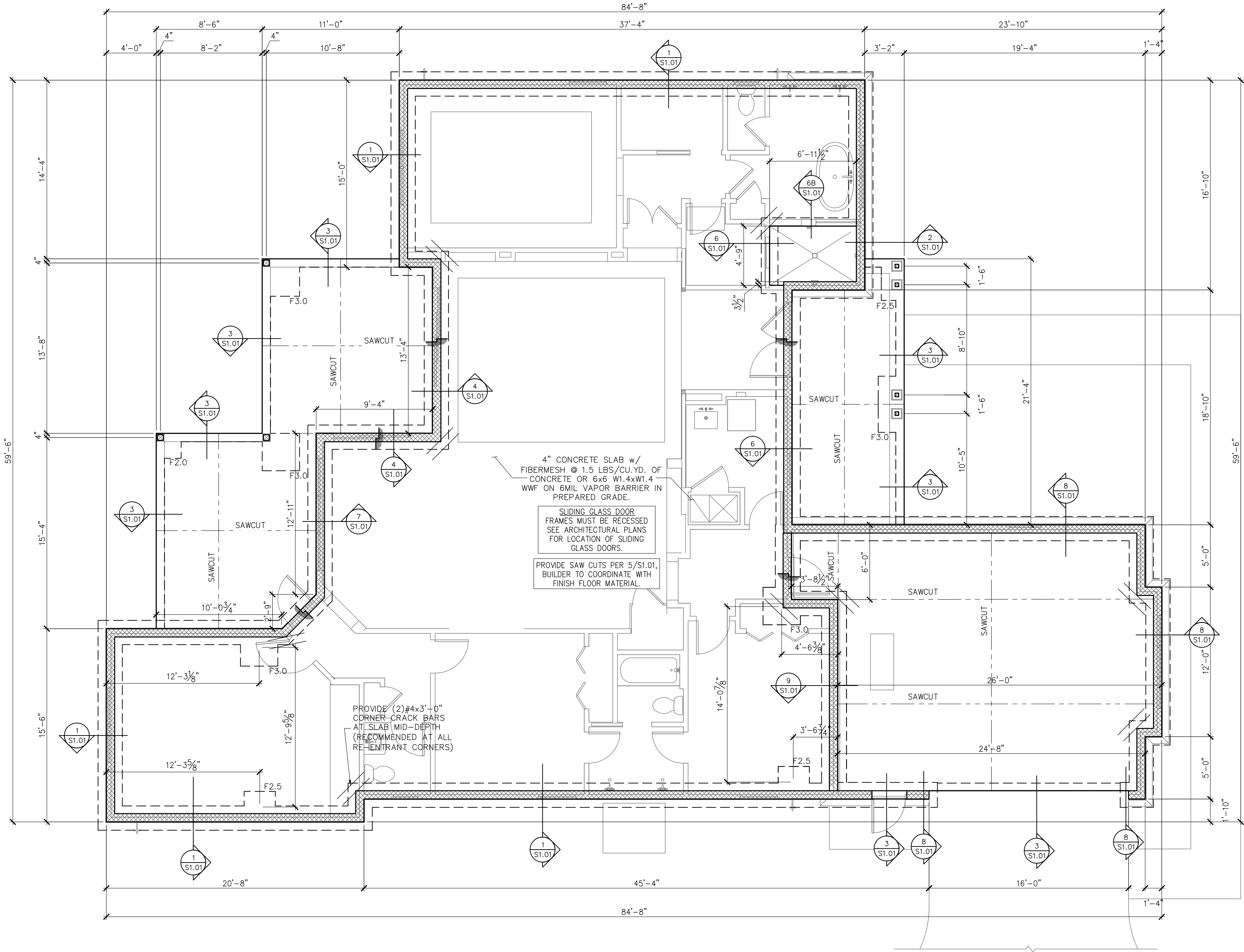
STRUCTURAL ENGINEERING FOR
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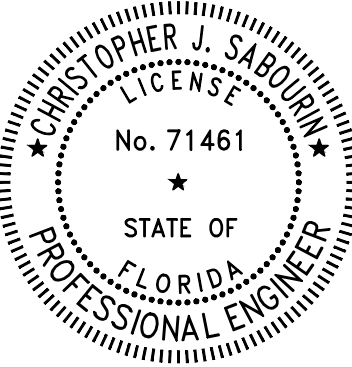
SCALING
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TYPICAL FRAMING DETAILS

SHEET
S0.1
SHEET 2 OF 8



SYMBOLS LEGEND	
---	DESIGNATES FOOTING LINE
- - - -	DESIGNATES SAWCUT LINE
	STEM WALL FOOTING
	DESIGNATES SLAB RECESS



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CONSTRUCTION DOCUMENTS. ANY
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OBTAINING APPROVAL BY CHRISTOPHER
SABOURIN MAY RESULT IN ADDITIONAL
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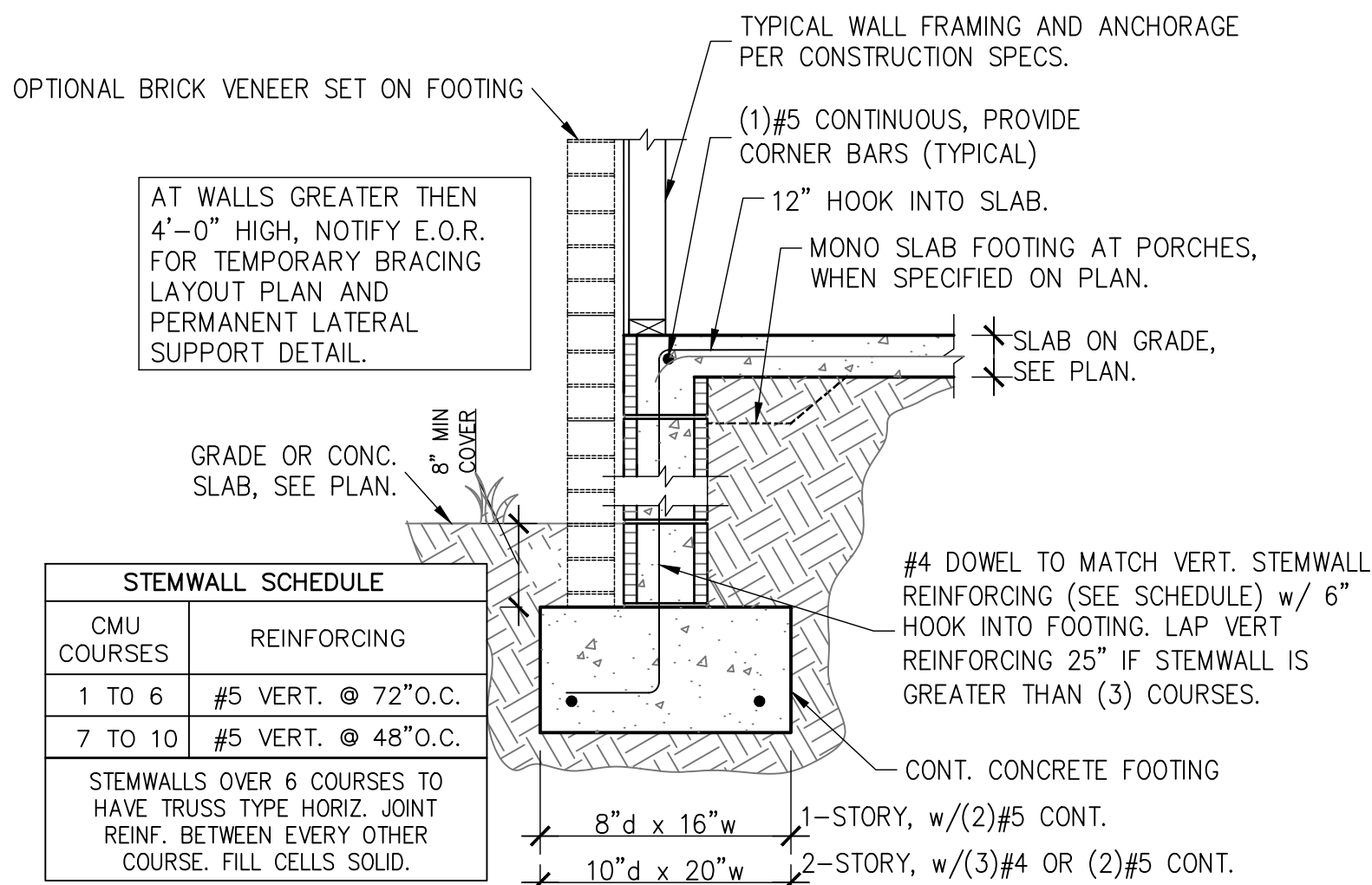
FOUNDATION
PLAN

SHEET
S1.0
SHEET 3 OF 8

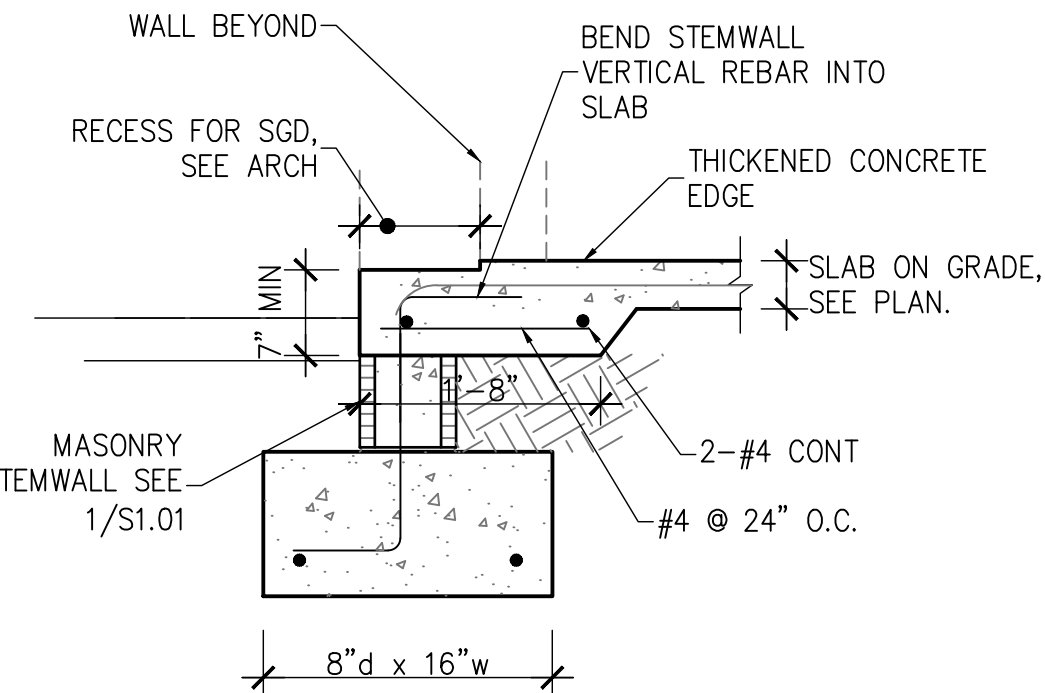
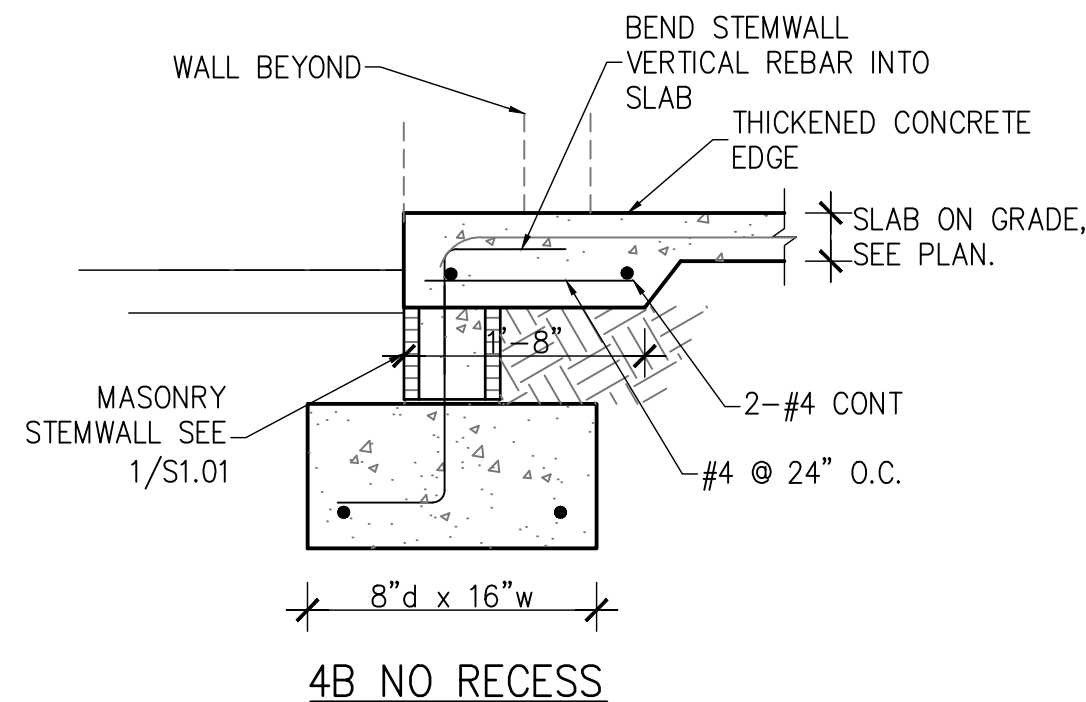
FOOTING SCHEDULE AND NOTES				
TYPE	LENGTH	WIDTH	DEPTH	BOTTOM BARS
F2.0	2'-0"	2'-0"	1'-0"	3-#5 EA. WAY BOT.
F2.5	2'-6"	2'-6"	1'-0"	3-#5 EA. WAY BOT.
F3.0	3'-0"	3'-0"	1'-0"	3-#5 EA. WAY BOT.
F3.5	3'-6"	3'-6"	1'-0"	4-#5 EA. WAY BOT.
F4.0	4'-0"	4'-0"	1'-0"	4-#5 EA. WAY BOT.
F4.5	4'-6"	4'-6"	1'-0"	4-#5 EA. WAY BOT.

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- FTGS. & FND. SHALL BE IN ACCORDANCE W/ LOCAL BUILDING CODES.
- SOIL COMPACTION AND FILL SHALL BE COMPACTED TO A MIN. OF 95% MODIFIED PROCTOR IN ACCORDANCE WITH ASTM D 1557.

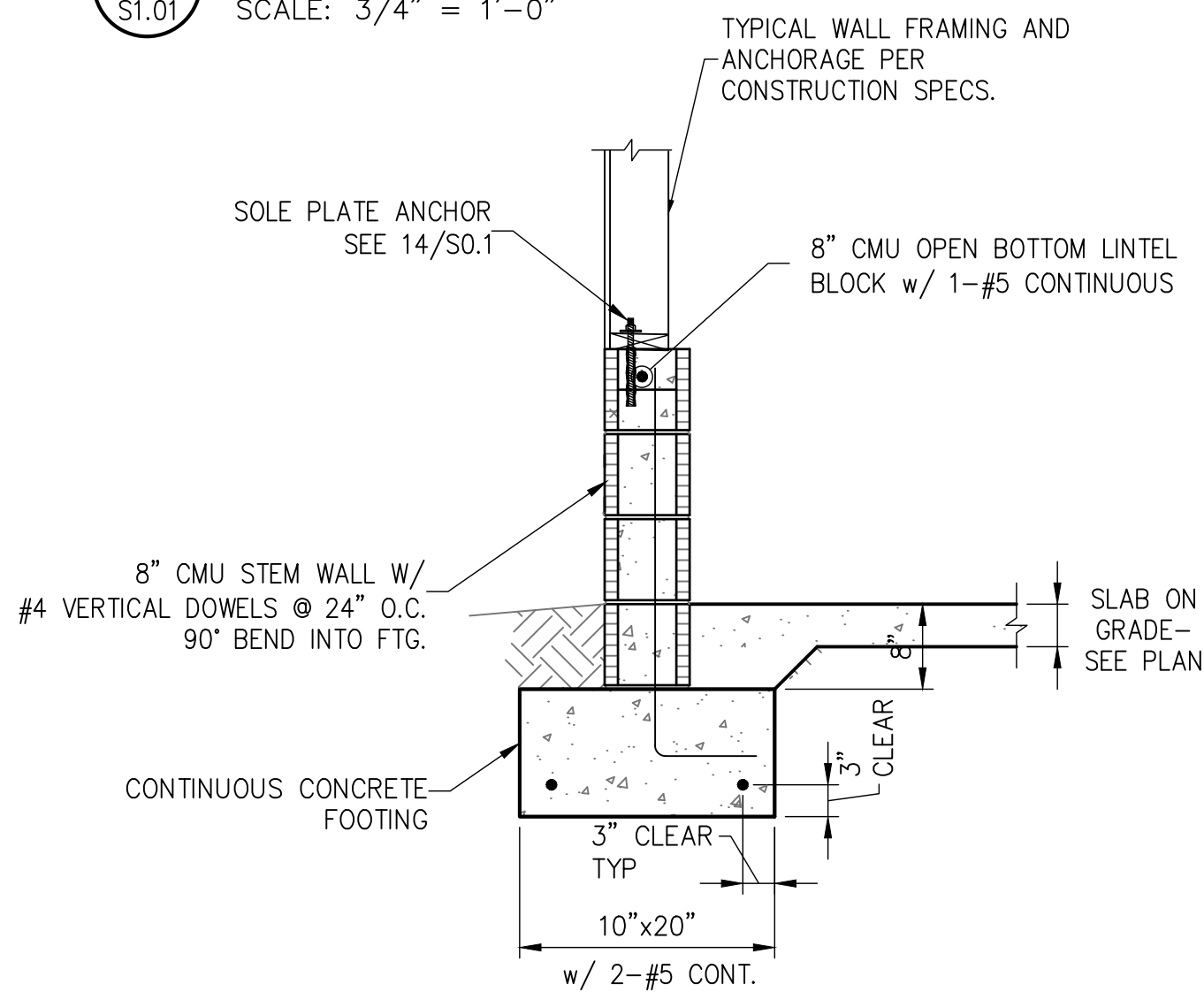
FOUNDATION PLAN
SCALE: 1/4" = 1'-0"



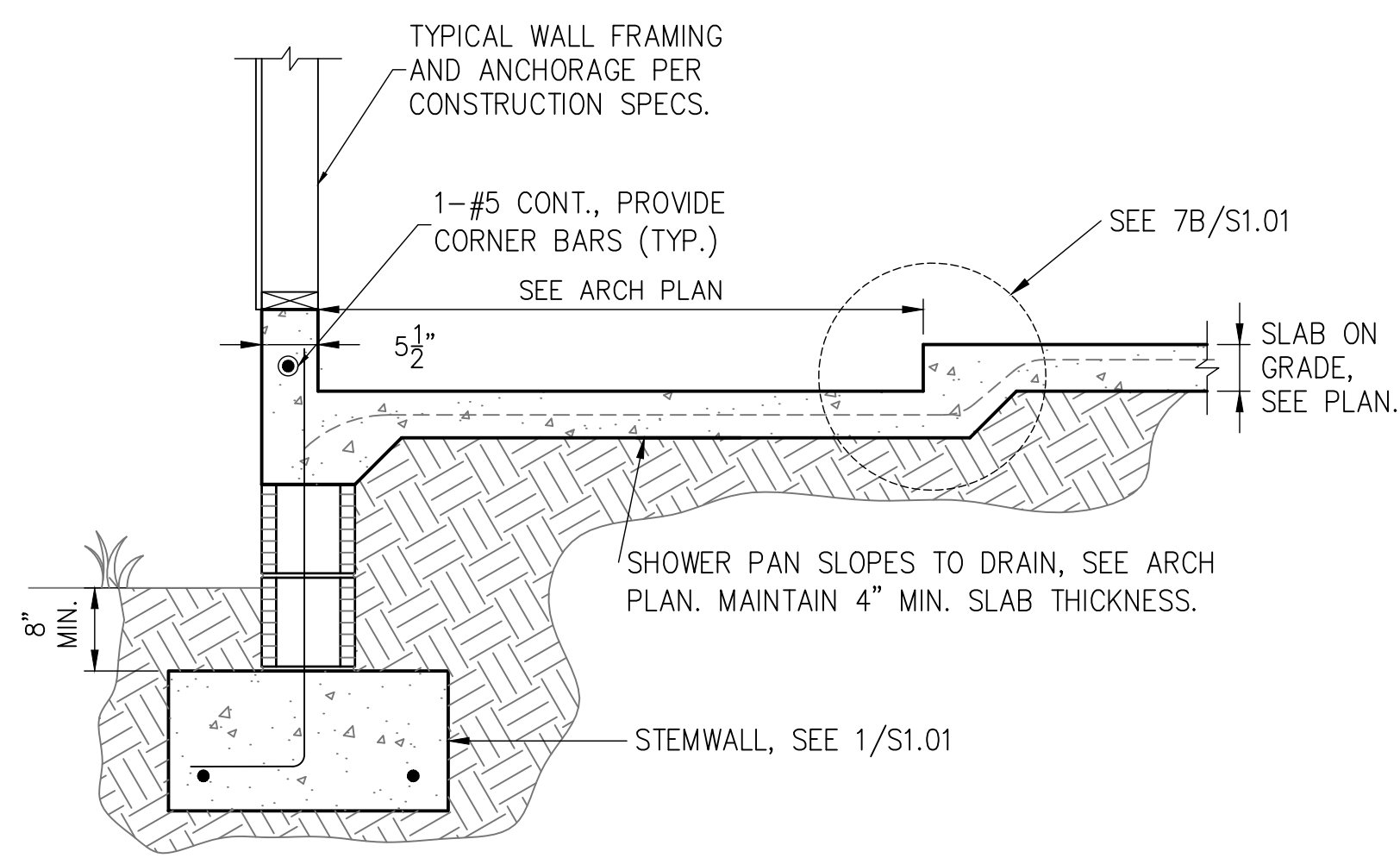
1 STEMWALL FOOTING
S1.01 SCALE: 3/4" = 1'-0"



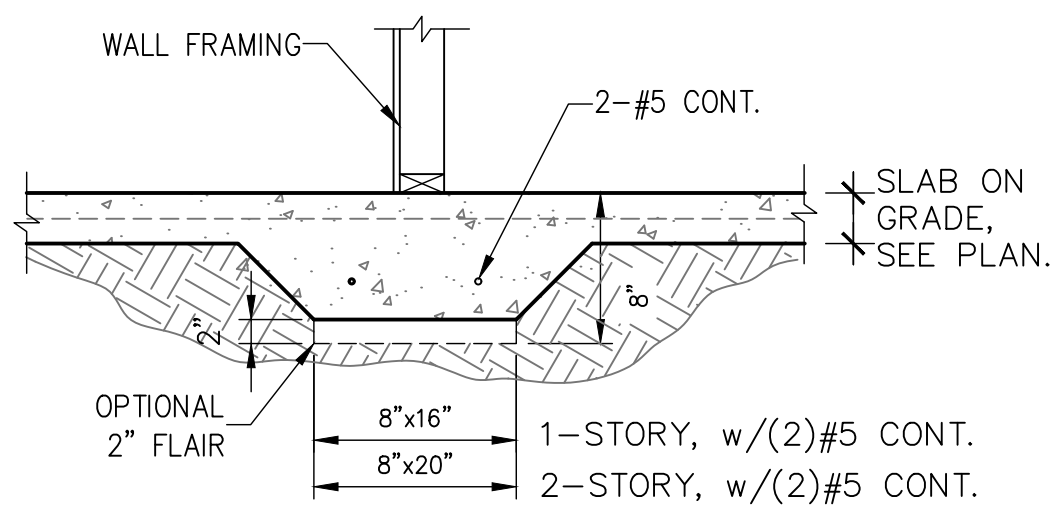
4 STEMWALL FOOTING AT SLIDER
S1.01 SCALE: 3/4" = 1'-0"



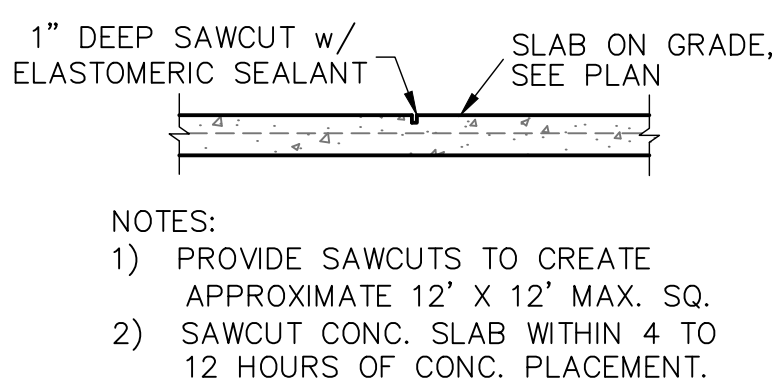
8 GARAGE STEM WALL
S1.01 (IF REQUIRED)



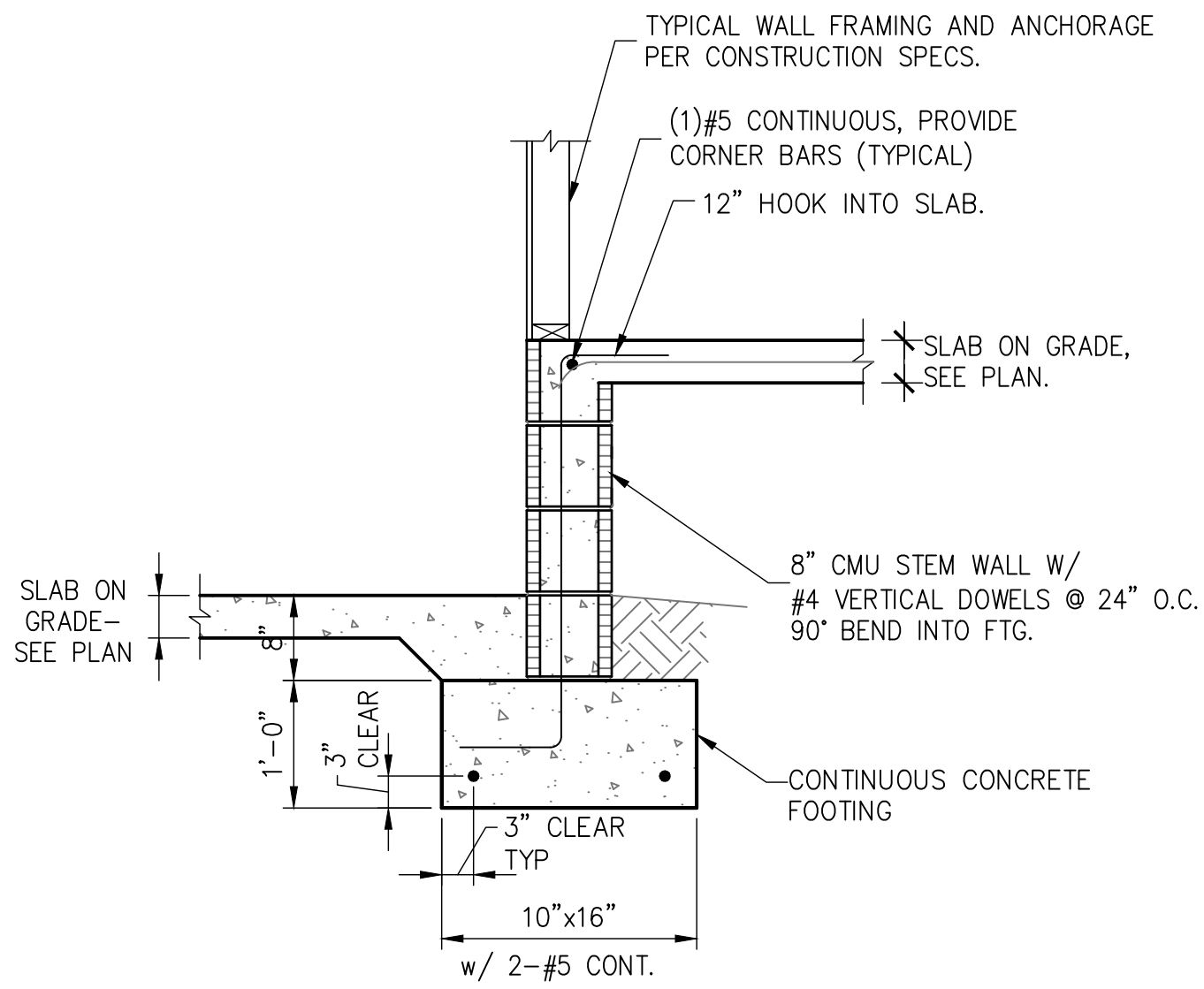
2 FOOTING W/ SHOWER RECESS
S1.01 SCALE: 3/4" = 1'-0"



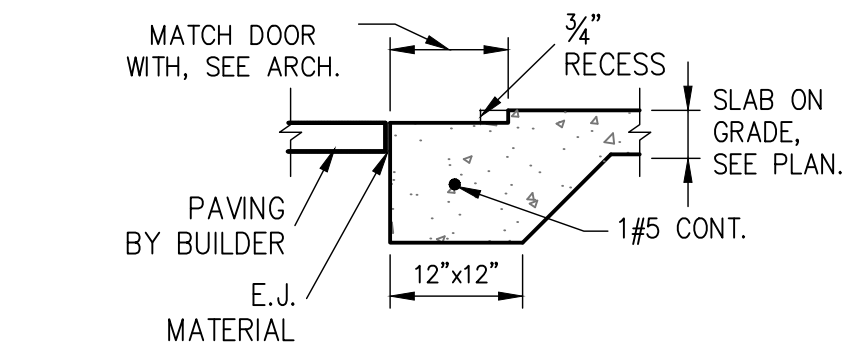
6 BEARING AT INTERIOR
S1.01 SCALE: 3/4" = 1'-0"



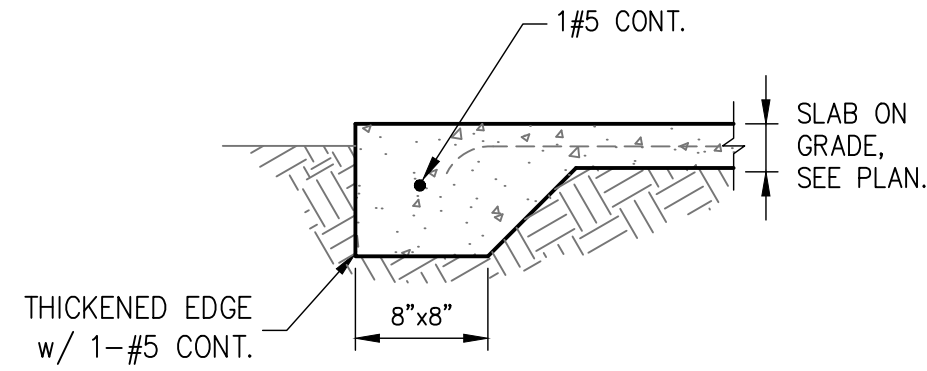
5 SAW CUT DETAIL
S1.01 SCALE: 3/4" = 1'-0"



9 STEMWALL AT GARAGE
S1.01 SCALE: 3/4" = 1'-0"

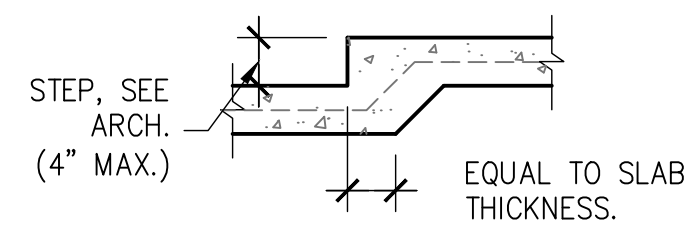


AT GARAGES

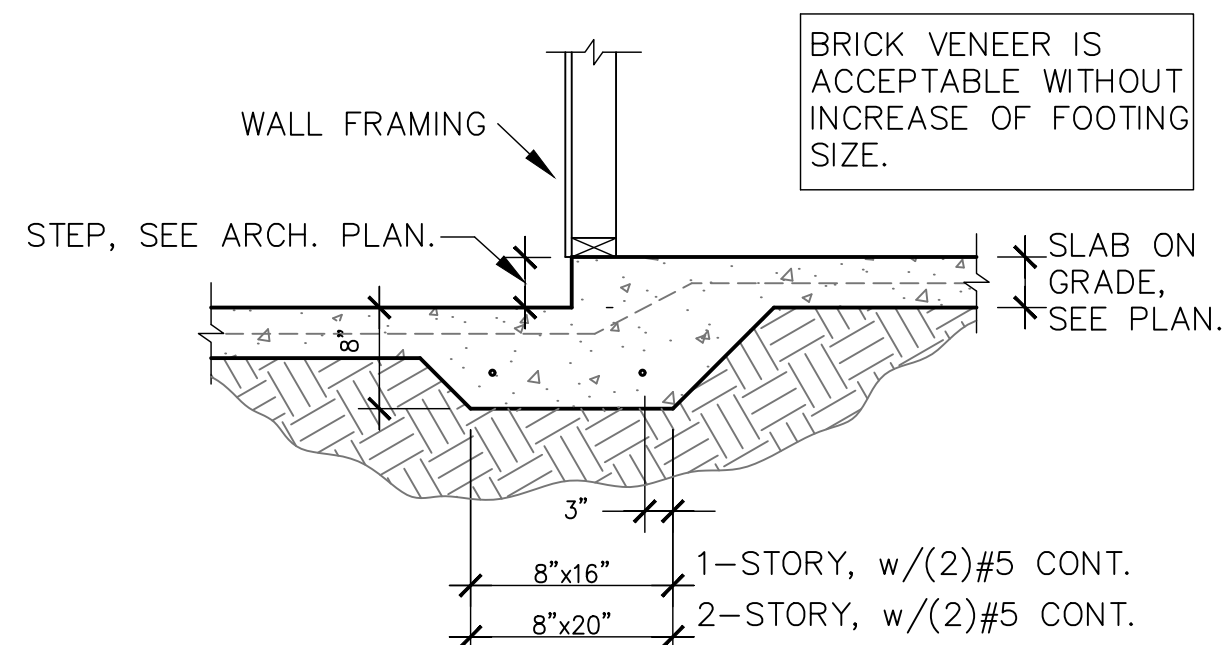


AT PORCHES

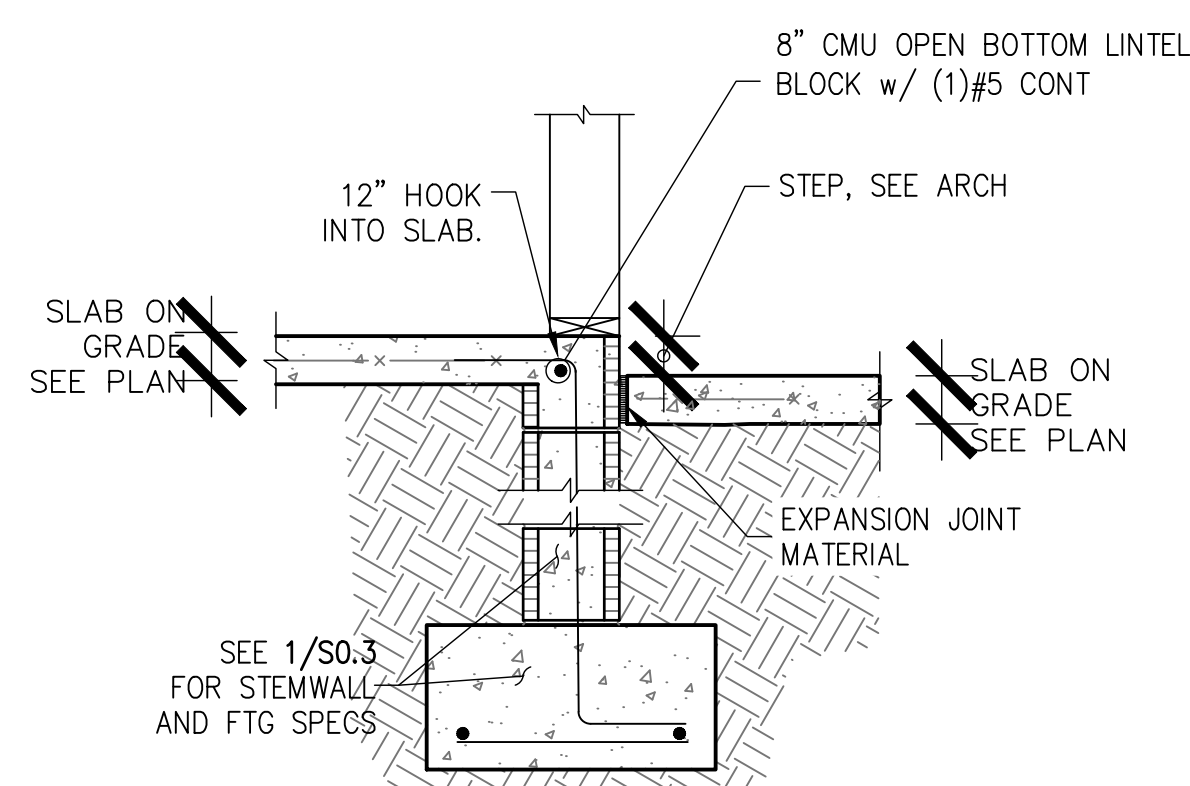
3 THICKENED SLAB
S1.01 SCALE: 3/4" = 1'-0"



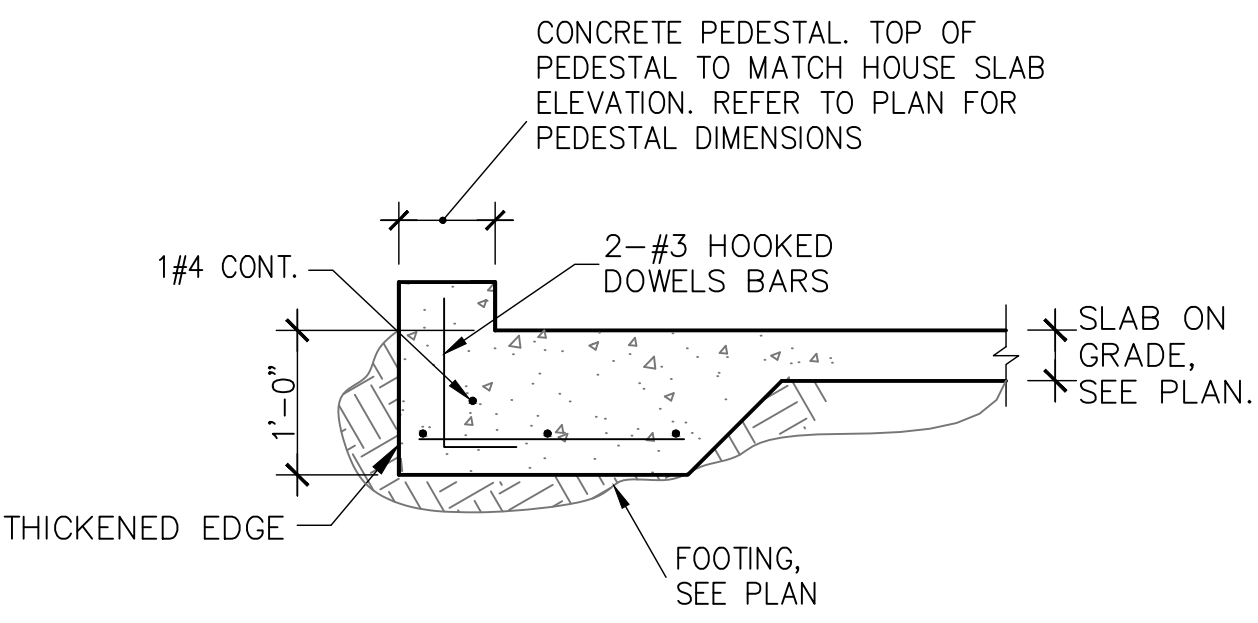
6B @ SLAB RECESS



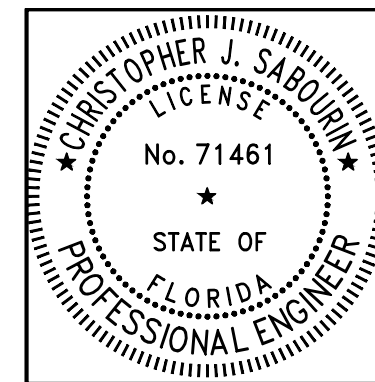
6 MONO. FOOTING AT STEP-DOWN
S1.01 SCALE: 3/4" = 1'-0"



7 STEP AT STEMWALL
S1.01 SCALE: 3/4" = 1'-0"



10 PEDESTAL AT PORCH SLAB
S1.01



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FIELD ALTERATION

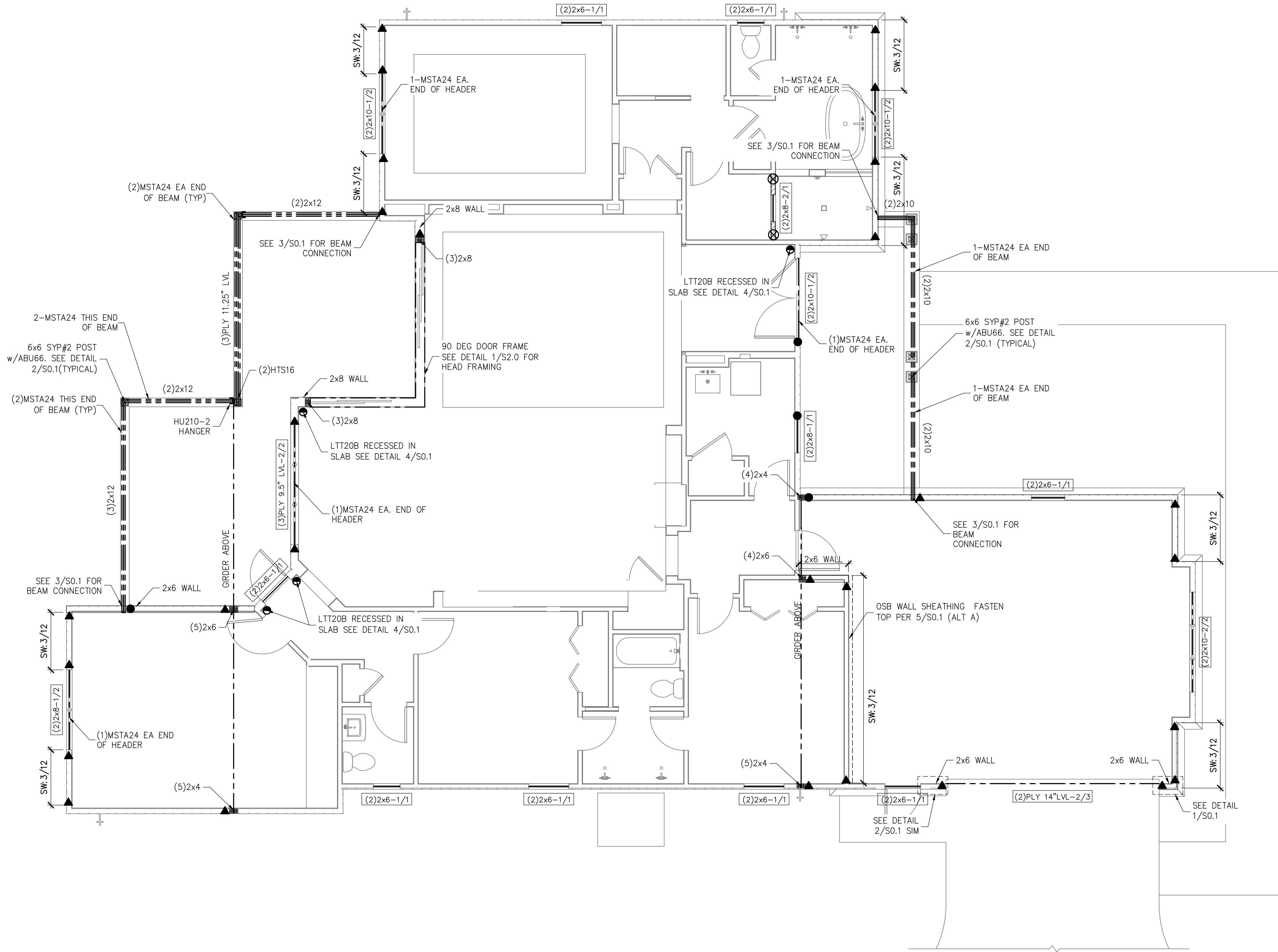
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SCALING

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FOUNDATION
DETAILS

SHEET
S1.01
SHEET 4 OF 8



FIRST LEVEL WALL FRAMING PLAN
SCALE: 1/4" = 1'-0"

SYMBOLS LEGEND

	DESIGNATES OSB SHEARWALL. THE HIDDEN LINE DESIGNATES SIDE OF WALL. THE SHEARWALL SHEATHING TO BE APPLIED. 8d @ 16" O.C. DESIGNATES 8d COMMONS @ 3" O.C. EDGE & 6" O.C. "IN THE FIELD"
	DESIGNATES THE HEADER SIZE, NUMBER OF PLY'S & JACK/KING STUDS NEEDED FOR SUPPORT HEADER.
	BEAM OR TRUSS, SEE PLAN

ANCHOR LEGEND

	3/8" A307 DIAMETER FULL HEIGHT THREADED ROD, SEE DETAIL 12/SO.1
	3/8" A307 DIAMETER FULL HEIGHT THREADED ROD, SEE DETAIL 12/SO.1
	3/8" A307 DIAMETER THREADED ROD TERMINATES AT FIRST FLOOR TOP PLATE, SEE DETAIL 12/SO.1
	3/8" A307 DIAMETER THREADED ROD TERMINATES AT FIRST FLOOR TOP PLATE, SEE DETAIL 12/SO.1
	SIMPSON HTS SEE DETAIL 15/SO.1
	SIMPSON DTZZ SEE DETAIL 15/SO.1
	SIMPSON LTT20B SEE DETAIL 15/SO.1

WALL STUD SCHEDULE

LOCATION	PLATE HEIGHT	STUD SIZE & SPACING
EXTERIOR	9'-1" MAX	2x4 SPF#2 @ 16" O.C.
EXTERIOR	10'-1" MAX	2x6 SPF#2 @ 16" O.C. @ 2x4 SPF#2 @ 12" O.C.
EXTERIOR	10'-1" TO 14'-0" MAX	2x6 SPF#2 @ 16" O.C.
INTERIOR	10'-0" MAX	2x4 SPF#2 @ 16" O.C.
INTERIOR	12'-0" MAX	2x6 SPF#2 @ 16" O.C. @ 2x4 SPF#2 @ 12" O.C.

- STUD NOTES:**
- 1.) WALL STUDS SPECIFIED ON PLAN SUPERSEDE THIS TABLE
 - 2.) MINIMUM STUD SIZE AND SPACING ARE SHOWN. CONTRACTOR MAY INCREASE STUD SIZE TO MEET ARCHITECTURAL REQUIREMENTS.
 - 3.) SPF DENOTES SPRUCE PINE FIR. SYP DENOTES SOUTHERN YELLOW PINE.
 - 4.) USE SYP#2 FOR ALL TOP PLATES AND SOLE PLATES.
 - 5.) FASTEN BOTTOM PLATE OF INTERIOR LOAD BEARING WALLS TO CONCRETE SLAB w/16d MASONRY CUT NAILS @ 16" O.C. MINIMUM. SEE 3/SO.0 FOR ADDITIONAL ANCHORS AT SHEARWALLS

COMBINED USE PANEL NOTES

1. EXTERIOR WALL SHEATHING SHALL BE CONTINUOUS FROM BOTTOM PLATE TO UPPER MOST TOP PLATE. SEE DETAIL 1/SO.1 FOR SHEATHING SPLICE LOCATIONS FOR MULTI STORY CONDITIONS
2. SEE SHEET S.O.0 FOR WALL SHEATHING SPECIFICATIONS.
3. UPPER MOST TOP PLATE SUPPORTING ROOF MEMBERS SHALL BE STRAPPED AS SHOWN IN DETAIL 1/SO.0
4. INSTALL SOLE PLATE ANCHORS PER DETAIL 3/SO.0

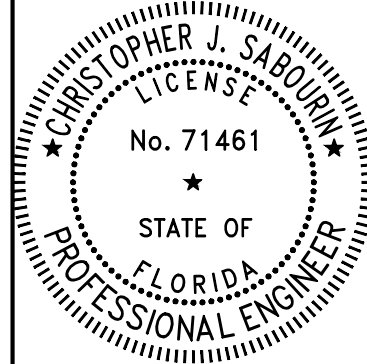
GENERAL NOTES

1. SEE DETAIL 2/SO.0 FOR WALL FRAMING DETAIL. SEE WALL STUD SCHEDULE THIS SHEET FOR STUD SIZES AND SPACING. AT GIRDERS AND BEAMS, PROVIDE STUDS BELOW TO MATCH BEAM/GIRDER PILES.
2. SEE SHEET S.O.0 FOR ROOF AND FLOOR SHEATHING SPECIFICATIONS.
3. WHERE FRAMING MEMBERS CONSIST OF MULTIPLE PLIES (BEAMS, HEADER, AND STUDS) FASTEN PLIES TOGETHER PER DETAIL 6/SO.0
4. INSTALL SOLE PLATE ANCHORS PER DETAIL 3/SO.0
5. AT SHEARWALLS, PROVIDE DIAPHRAGM ATTACHMENT PER DETAIL 5/SO.1
6. FOR ATTACHMENT OF EXTERIOR WALLS THAT TERMINATE BETWEEN TRUSSES, SEE 5A/SO.1
7. AT PORCHES, SEE DETAIL 2/SO.1 FOR FRAMING AND HOLD DOWNS

SOLE PLATE ANCHOR SPACING SCHD

ALL EXTERIOR WALL UNLESS OTHER NOTED	42" O.C.
SHEARWALLS (SW 8d@3"/6")	24" O.C.
SOLE PLT @ #	WHEN NOTED ON PLAN SEE NOTE 2

1. INSTALL SOLE PLATE ANCHORS PER DETAIL 3/SO.0
2. ANCHOR SPACING SHALL BE AS NOTED. FOR EXAMPLE - SOLE PLT @ 36" = 36" ON-CENTER SPACING



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FIRST LEVEL
WALL
FRAMING
PLAN

SHEET
S1.1
SHEET 5 OF 8

SYMBOLS LEGEND

---	DESIGNATES FOOTING LINE
---	DESIGNATES SLOOT LINE
	STEM WALL FOOTING
	DESIGNATES SLAB RECESS

FOOTING SCHEDULE AND NOTES

TYPE	LENGTH	WIDTH	DEPTH	BOTTOM BARS
F2.0	2'-0"	2'-0"	1'-0"	3-#5 EA. WAY BOT.
F2.5	2'-6"	2'-6"	1'-0"	3-#5 EA. WAY BOT.
F3.0	3'-0"	3'-0"	1'-0"	3-#5 EA. WAY BOT.
F3.5	3'-6"	3'-6"	1'-0"	4-#5 EA. WAY BOT.
F4.0	4'-0"	4'-0"	1'-0"	4-#5 EA. WAY BOT.
F4.5	4'-6"	4'-6"	1'-0"	4-#5 EA. WAY BOT.

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2. FITS. & FND. SHALL BE IN ACCORDANCE W/ LOCAL BUILDING CODES.

3. SOIL COMPACTION AND FILL SHALL BE COMPACTED TO A MIN. OF 95% MODIFIED PROCTOR IN ACCORDANCE WITH ASTM D 1557.

SYMBOLS LEGEND

HTS16	DESIGNATES UPLIFT CONNECTION
-------	------------------------------

EXAMINE PLAN NOTES:

- FOR TYPICAL ROOF SHEATHING AND FRAMING, SEE SHEET S0.0.
- FOR SPECIAL UPLIFT CONNECTIONS, SEE PLAN, MIN. 10"MIN. CONNECTOR.
- FOR GENERAL DESIGN SPECIFICATIONS SEE SHEET S0.0.
- WHEN USING CRIPST-GRIP OR 1 1/2" WIDE LUMBER, PLACE CLIPS DIAGONALLY ACROSS DOUBLE TOP PLATE FROM EACH OTHER.

TRUSS FASTENING DETAILS

TRUSS TIE DOWN WITH SIMPSON SDWC

Optimal 20°

35° 10° 0°

X₁ MAX

Note: 1. Sloped-roof rafters may be sloped up to and including a 12:12 pitch and must be "birdsmouth" cut.
2. Reference detail 4 for installation instructions.

SIMPSON SDWC INSTALLATION RANGE

Note: Reference detail 2a for installation angle limit

SDWC INSTALLATION

1 1/2" MIN MAX

Overhang

SDWC INSTALLATION RANGE

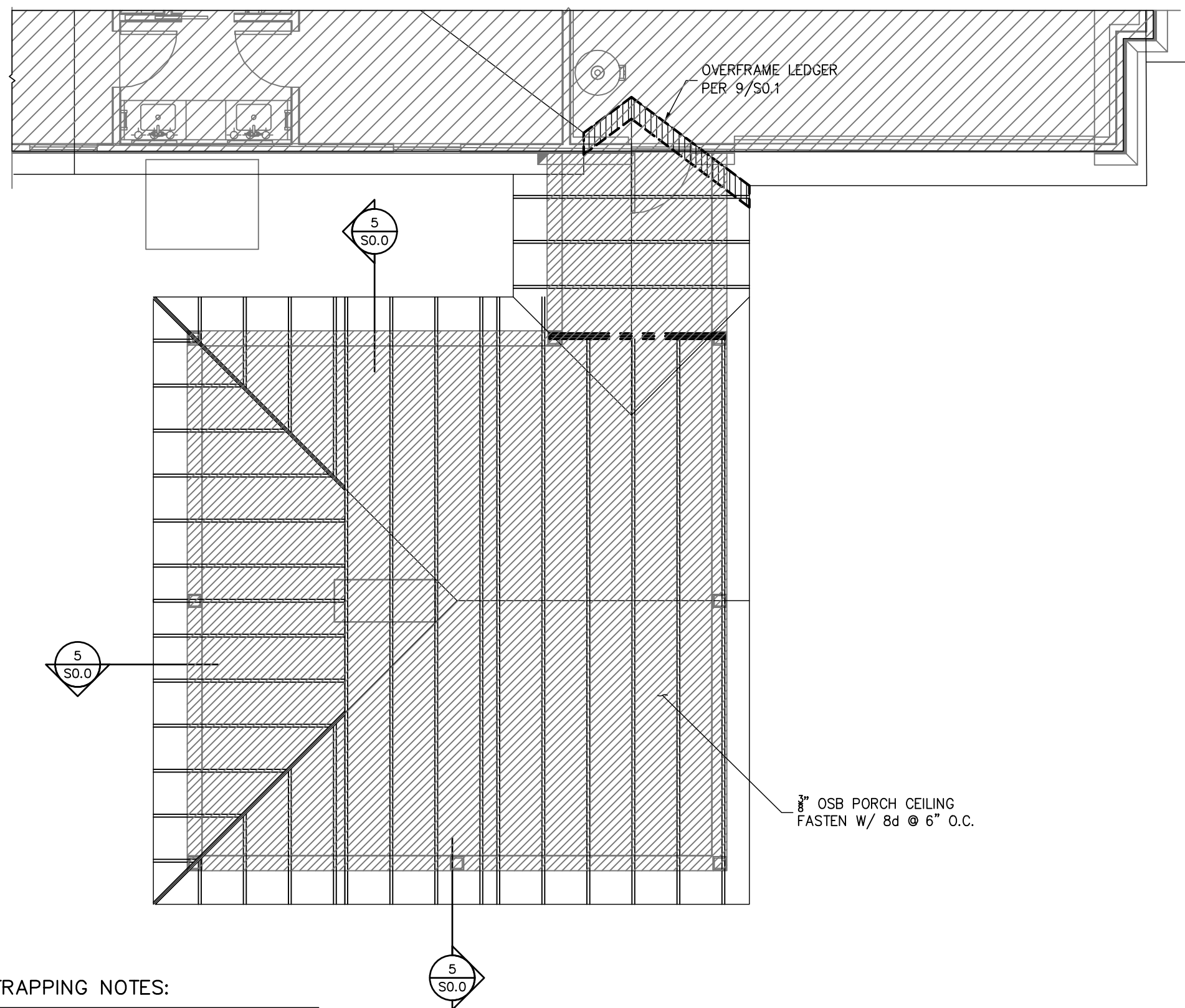
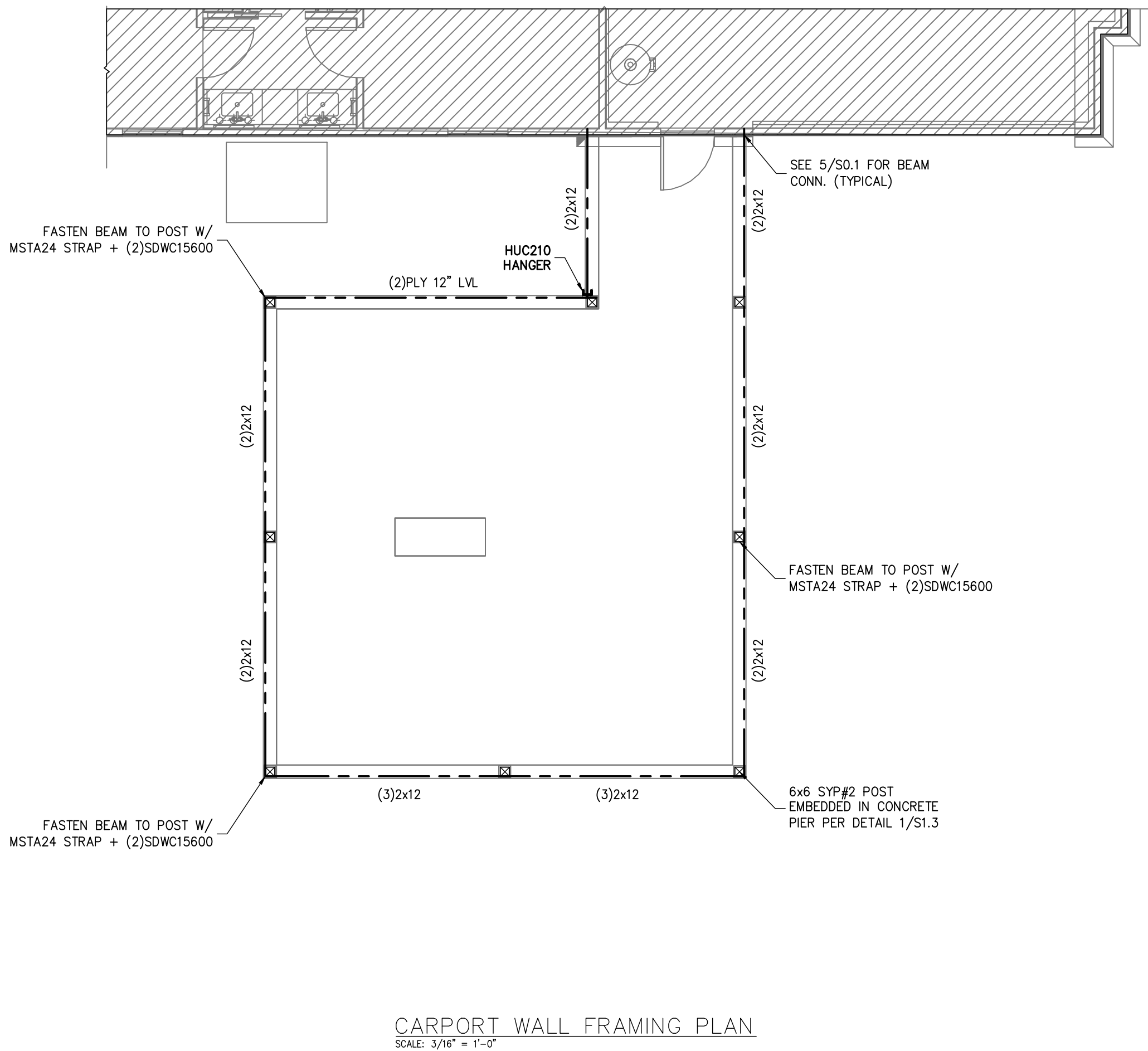
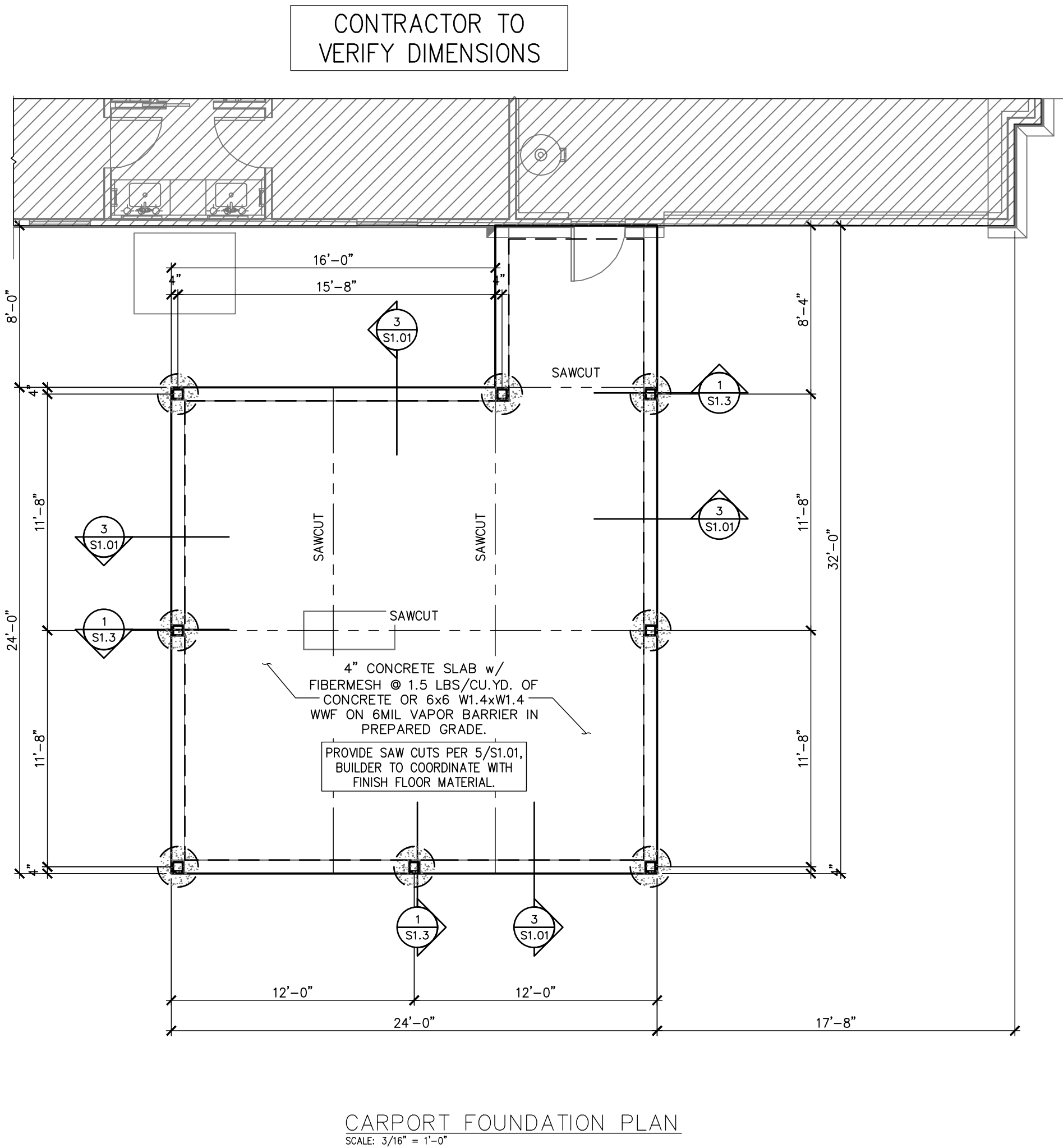
1 1/2" MIN MAX

Overhang

SDWC AT TOP PLATE SPLICE

1 1/2" MIN MAX

Overhang



ROOF TRUSS & RAFTER STRAPPING NOTES:

1.	STRAP ROOF TRUSSES AND ROOF RAFTERS TO BEARING WITH 2-12D TOENAILS & 1-SIMPSON SDWC15600 SCREWS UNLESS OTHERWISE NOTED.
----	---

CARPORT ROOF TRUSS PLACEMENT PLAN
SCALE: 3/16" = 1'-0"

SYMBOLS LEGEND

DESIGNATES SHEARWALL. THE HIDDEN REINFORCING STEEL OF THE WALL SHEATHING TO BE APPLIED. SEE DETAIL 1/50.1 FOR 8" O.C. "Y" IN THE FLANGE & 6" O.C. "Y" IN THE WEB.

DESIGNATES THE BEAM OR TRUSS. NUMBER OF 3/8" DIA. TOP AND BOTTOM REINFORCING STEEL TO SUPPORT LOADS.

BEAM OR TRUSS, SEE DETAIL 1/50.1

ANCHOR LEGEND

3/8" ANCHOR DIAMETER FULL HEIGHT THREADED ROD, SEE DETAIL 1/50.1

5/8" ANCHOR DIAMETER FULL HEIGHT THREADED ROD, SEE DETAIL 1/50.1

3/8" ANCHOR DIAMETER THREADED ROD TERMINATES AT FIRST FLOOR TOP PLATE, SEE DETAIL 1/50.1

5/8" ANCHOR DIAMETER THREADED ROD TERMINATES AT FIRST FLOOR TOP PLATE, SEE DETAIL 1/50.1

SIMPSON HTD5 SEE DETAIL 1/50.1

SIMPSON DT252 SEE DETAIL 1/50.1

SIMPSON L7208 SEE DETAIL 1/50.1

WALL STUD SCHEDULING

LOCATION	PLATE HEIGHT	STUD SIZE & SPACING
EXTERIOR	9'-11" MAX	2x4 SPSF @ 16" O.C.
	MAX	
INTERIOR	10'-0" MAX	2x4 SPSF @ 16" O.C.
	MAX	
EXTERIOR	10'-0" TO 14'-0" MAX	2x4 SPSF @ 16" O.C.
	MAX	
INTERIOR	10'-0" MAX	2x4 SPSF @ 16" O.C.
	MAX	
INTERIOR	10'-0" MAX	2x4 SPSF @ 16" O.C.
	MAX	

HOLD NOTES:

- WALL STUDS PROVIDED ON WALL SPACING AND STORY CONTRACTOR MAY VARY.
- MINIMUM STUD SIZE AND SPACING ARE SHOWN. CONTRACTOR MAY EXCEED.
- SPS DENOTES STUDS (PINK LINE). SPSF DENOTES SOUTHERN YELLOW PINE.
- USE SPSF FOR ALL TOP PLATES AND SOLE PLATES.
- FASTEN TOP SOLE PLATE TO INTERIOR GLASS BEARING WALLS TO CORROSET. MAX NAILING MAXIMUM 8" O.C. MINIMUM SEE 3/5.0.2 FOR ADDITIONAL ANCHORS AT SHEATHINGS.

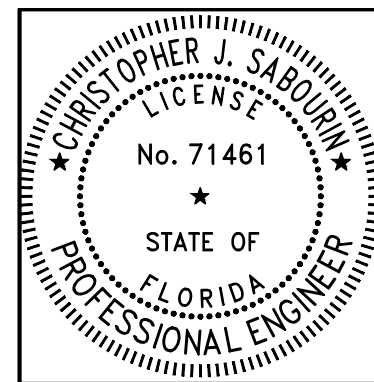
COMBINED USE PANEL NOTES

- EXTERIOR WALL SHEATHING SHALL BE CONTINUOUS FROM BEAM/ TRUSS TO UPPER MOST TOP PLATE. SEE DETAIL 1/50.1 FOR SHEATHING SPLICE LOCATIONS FOR MULTI STORY CONDITIONS
- SEE SHEET S.O.D FOR WALL SHEATHING SPECIFICATIONS.
- UPPER MOST TOP PLATE SUPPORTING ROOF MEMBERS SHALL BE STRAPPED AS SHOWN IN DETAIL 1/50.1
- INSTALL SOLE PLATE ANCHORS PER DETAIL 3/5.0

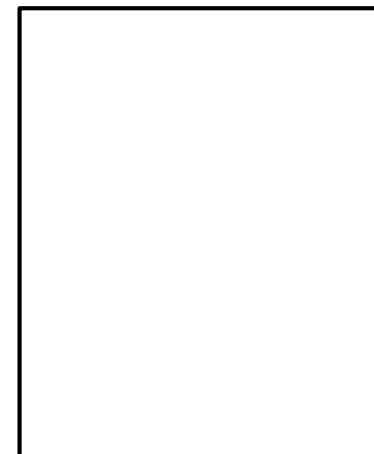
GENERAL NOTES

- SEE SHEET 2/50.0 FOR WALL FRAMING DETAIL. SEE WALL STUD SCHEDULING SHEET FOR STUD SIZES AND SPACING.
- GIRDERS AND PILES, PROVIDE STUDS BELOW TO MATCH BEAM/CORNER PILES.
- SEE SHEET S.O.D FOR ROOF AND FLOOR SHEATHING SPECIFICATIONS.
- WHERE FRAMING MEMBERS CONSIST OF MULTIPLE PILES (GIRDS, BEAMS, AND STOPS) FASTEN PILES TOGETHER PER DETAIL 6/5.0
- INSTALL SOLE PLATE ANCHORS PER DETAIL 3/5.0
- AT SHEATHINGS, PROVIDE DIAPHRAGM ATTACHMENT PER DETAIL 2/50.1
- FOR ATTACHMENT OF EXTERIOR WALLS THAT TERMINATE BETWEEN TRUSSES, SEE 5A/50.1
- AT PORCHES, SEE DETAIL 3/5.0 FOR FRAMING AND HOLD DOWNS

	
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PLAN NAME SCHNEIDER	
SSE No. 22-0570	
ISSUE	DATE
PERMIT	11.23.22
REVISIONS	DATE
 CARPORT	10.09.23
STRUCTURAL ENGINEERING FOR SCHNEIDER RESIDENCE	
FIELD ALTERATION CONTRACTOR SHALL CONTACT SABO STRUCTURAL ENGINEERING PRIOR TO MAKING ANY STRUCTURAL FIELD MODIFICATIONS WHICH MAY VARY FROM THE INTENT OF THE ORIGINAL CONSTRUCTION DOCUMENTS. ANY FIELD ALTERATIONS MADE PRIOR TO BEING APPROVED BY CHRISTOPHER SABOURIN MAY RESULT IN ADDITIONAL ENGINEERING OR INSPECTION FEES.	
SCALING DO NOT SCALE DIMENSIONS FROM THESE DRAWINGS. IF A DIMENSION IS UNCLEAR REFER TO THE ARCHITECTURAL DRAWINGS OR CONTACT THE E.O.R.	
CARPORT PLAN	
SHEET S1.3	
SHEET 7 OF 8	



10.09.23
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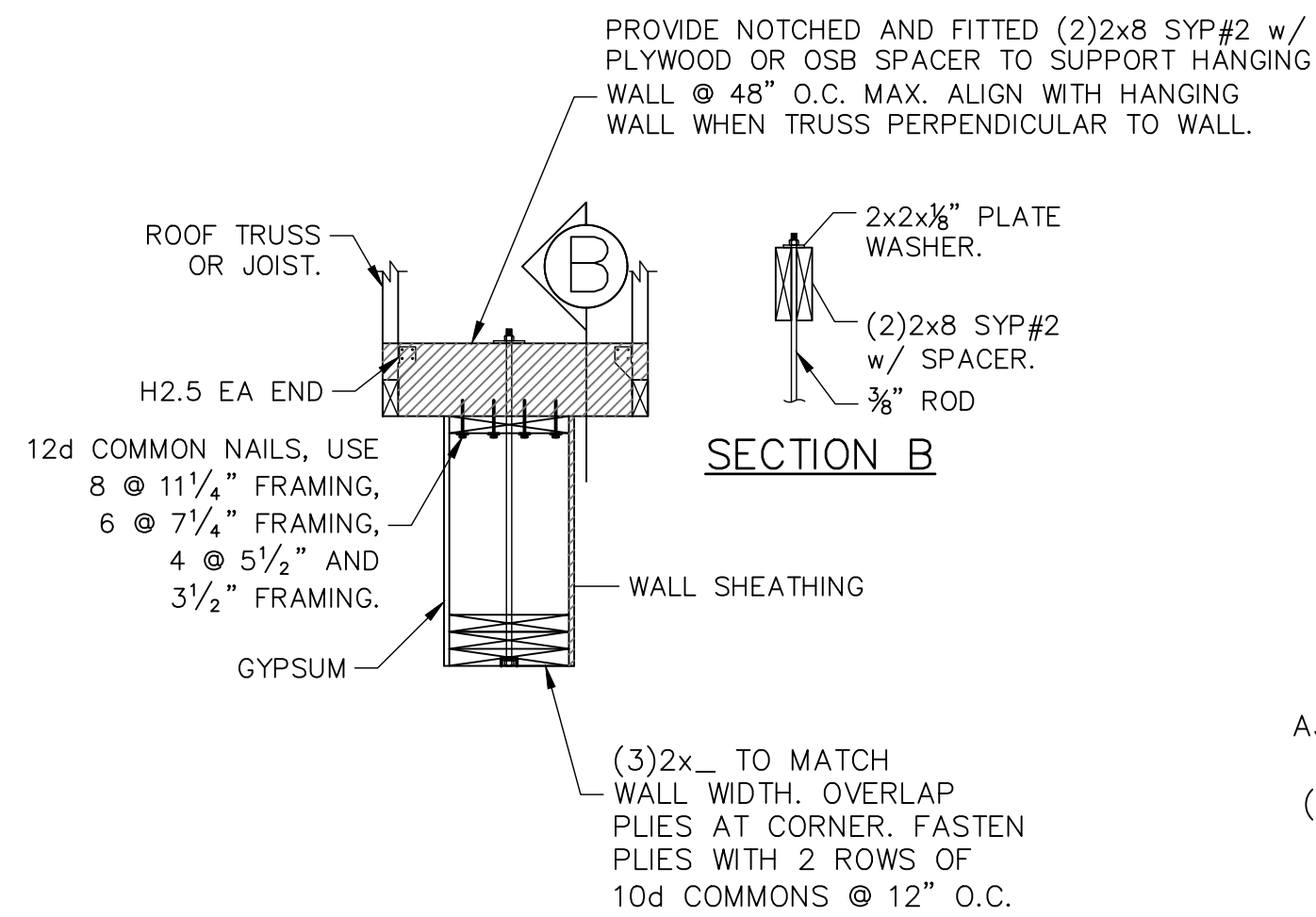
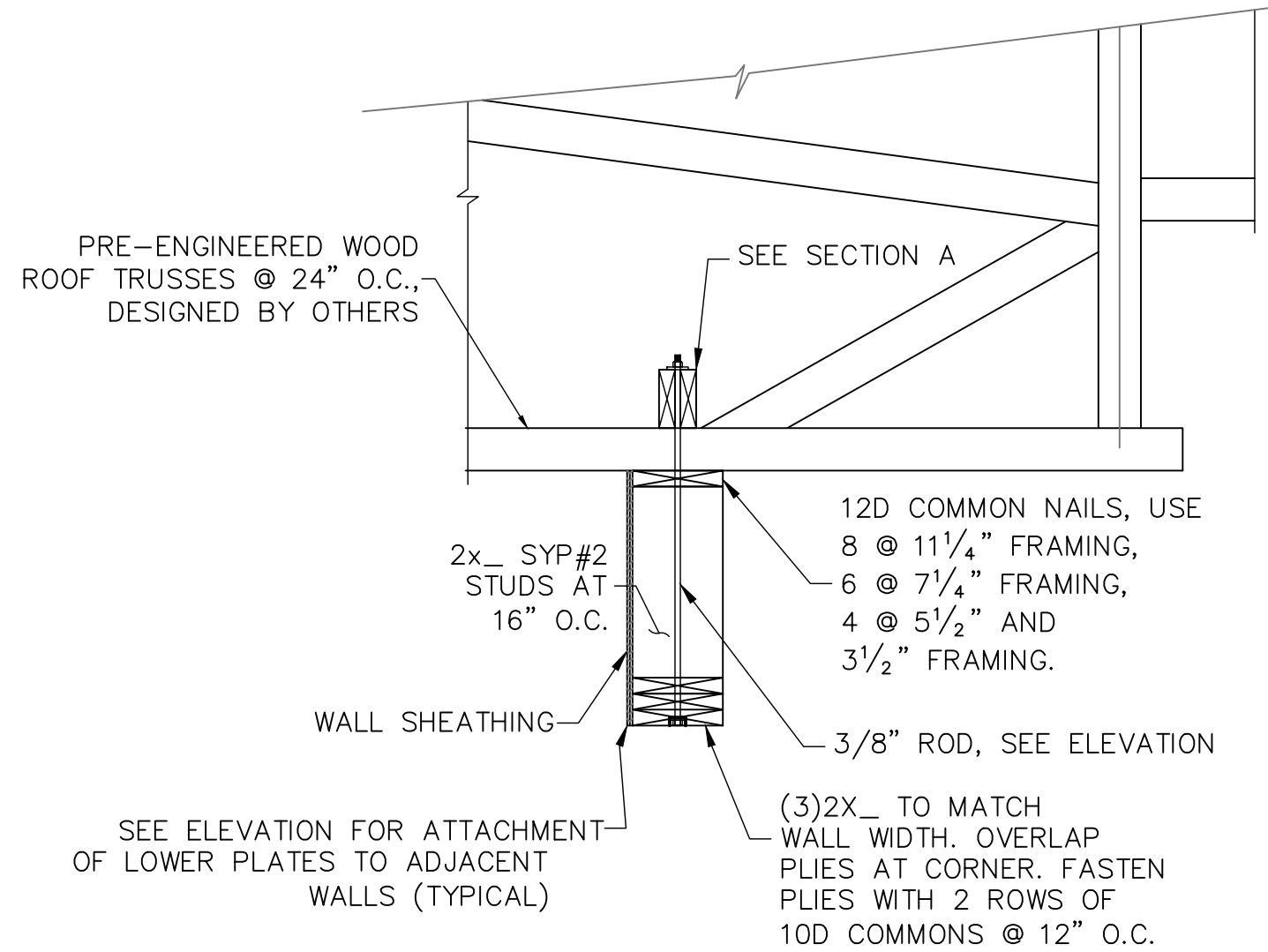
FIELD ALTERATION
CONTRACTOR SHALL CONTACT SABO
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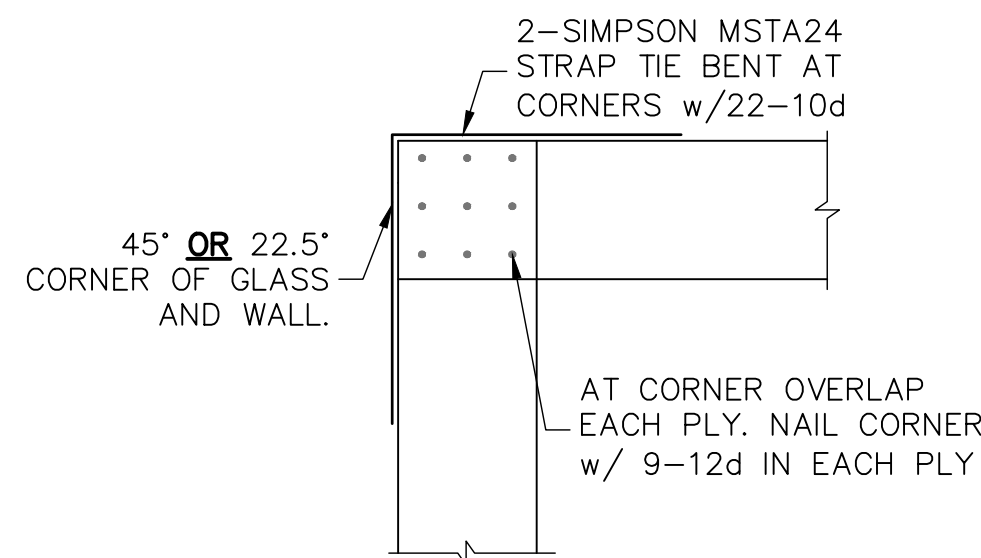
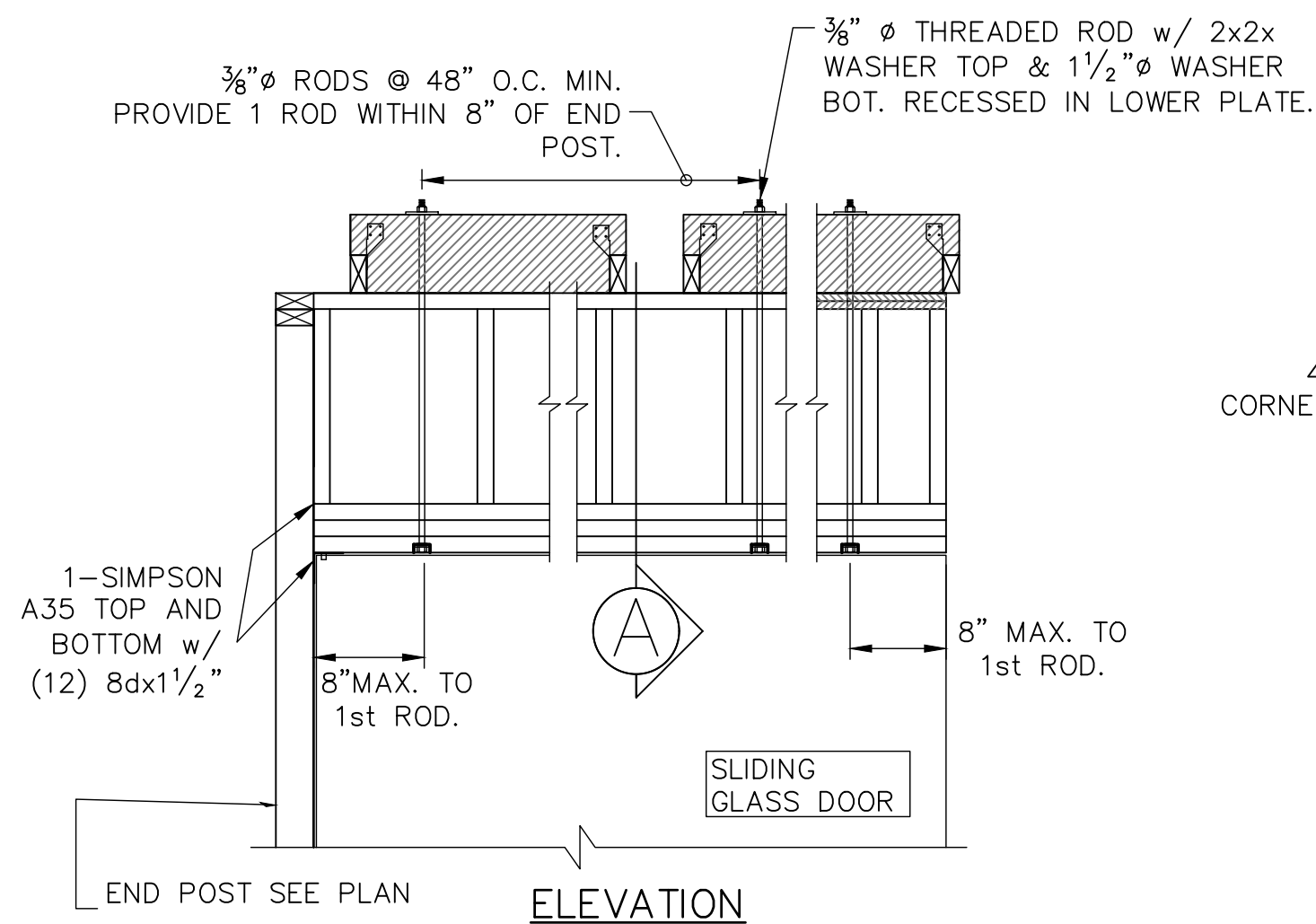
MISC DETAILS

SHEET
S2.0
SHEET 8 OF 8

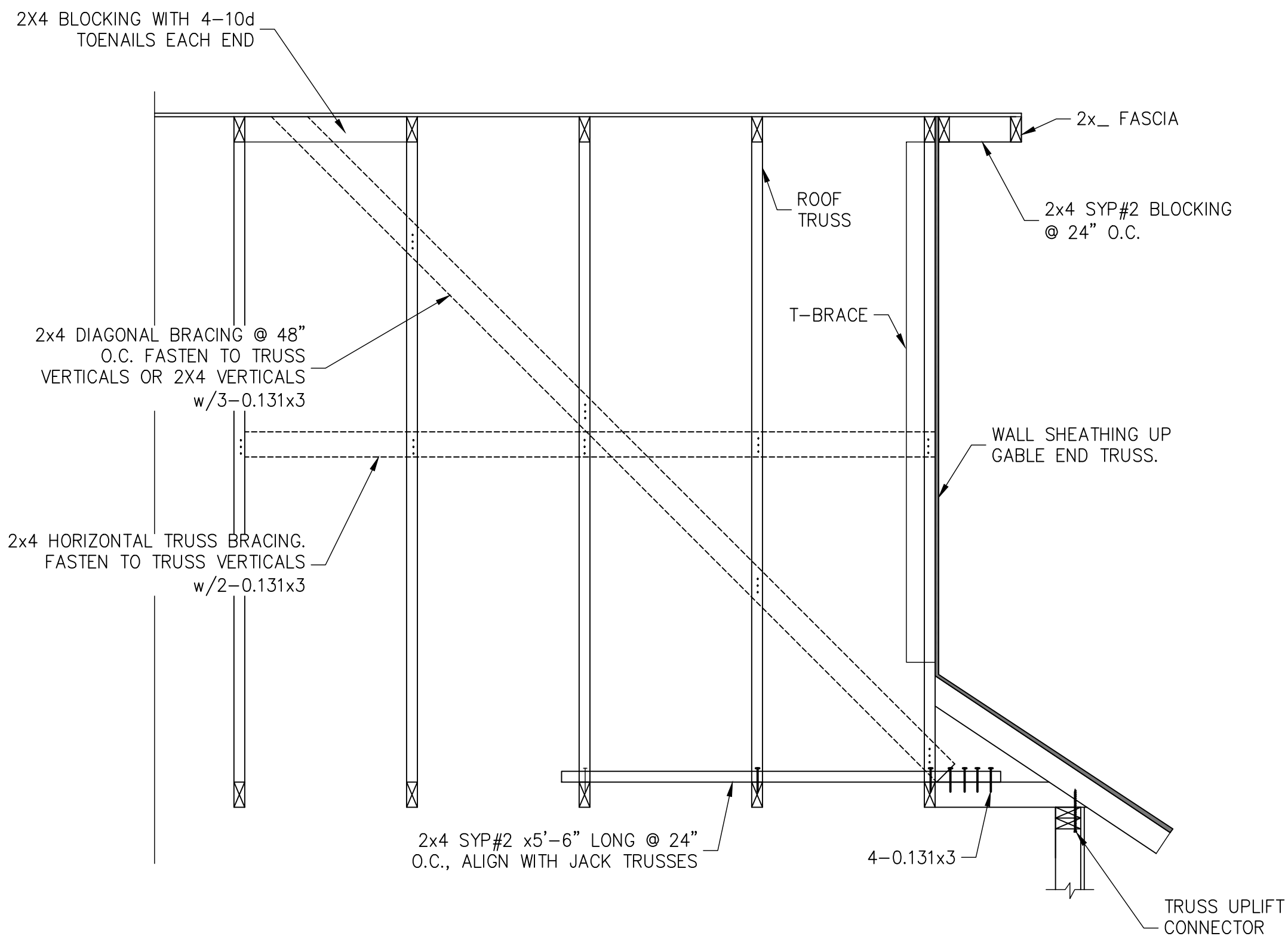
BUILDER TO VERIFY THAT TRUSSES HAVE
BEEN DESIGNED FOR 100# POINT LOADS
AT MITERED GLASS INTERSECTIONS.



SECTION A



1
S2.0 SLIDING GLASS DOOR HEADER FRAMING
SCALE: N.T.S.



2
S2.0 GABLE END BRACE DETAIL