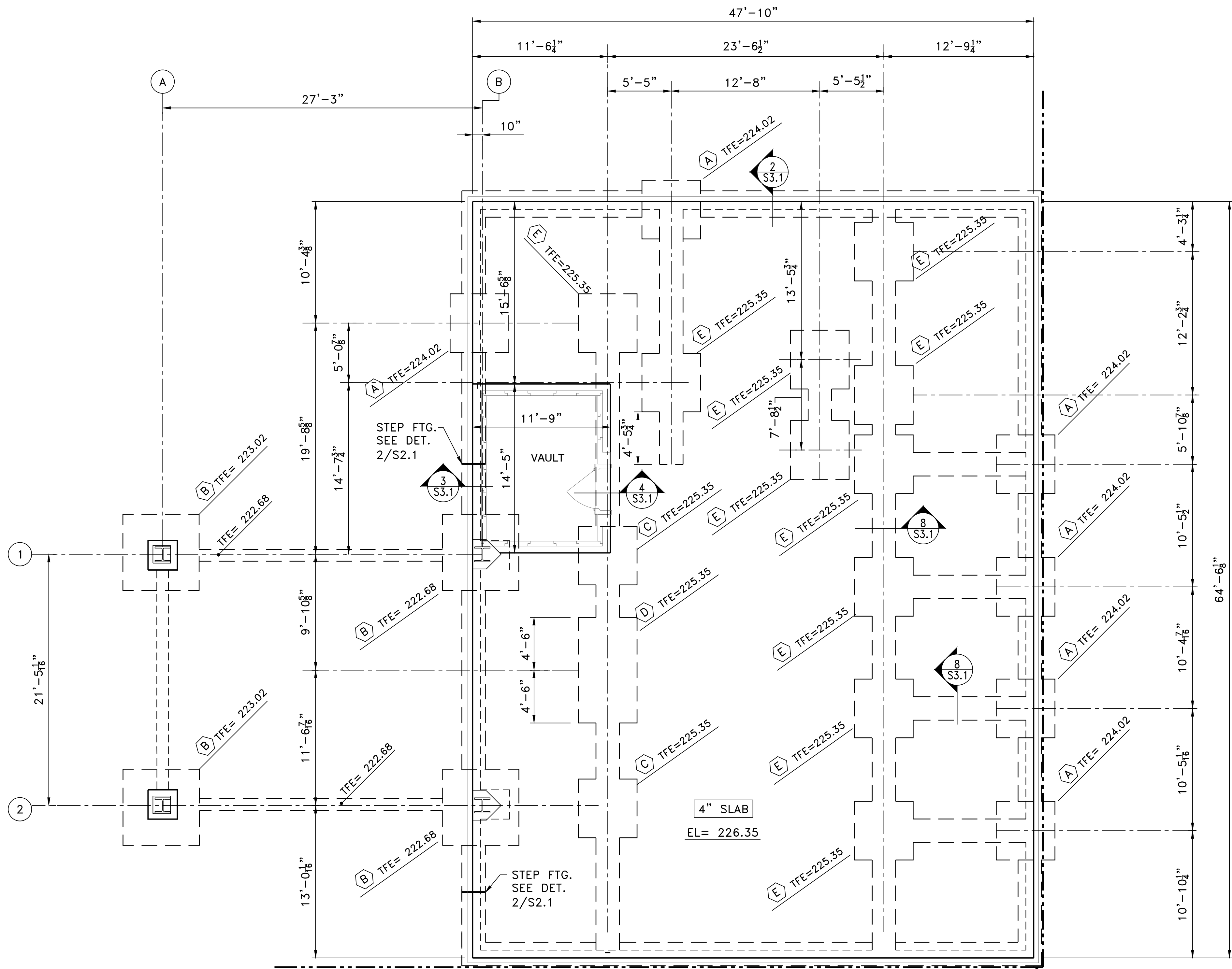




CONSTRUCTION NOTES:

- SEE SHEET S1.1 FOR GENERAL NOTES
- CONTRACTOR SHALL BE SOLELY RESPONSIBLE TO PROVIDE FOR SITE DRAINAGE DURING CONSTRUCTION AS NEEDED.
- PROVIDE CORNER BARS AT ALL CORNERS. CORNER BARS SHALL MATCH SIZE AND SPACING OF ALL HORIZONTAL BARS, SEE CORNER & TEE DET. 1/S2.1 FOR BAR LAP, SEE SCHEDULE SHEET S2.1

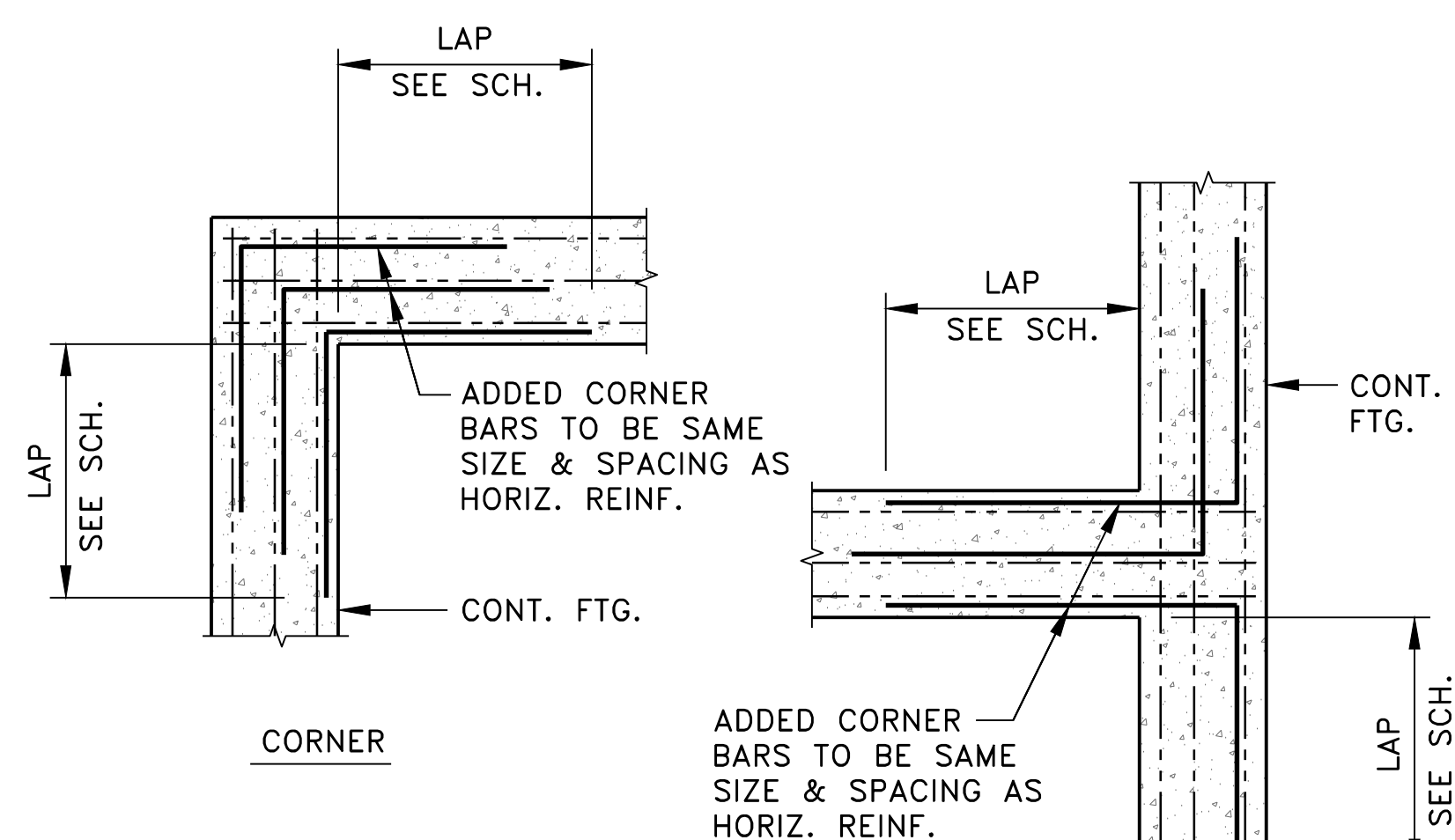
LEGEND

OTO = OUT TO OUT
SCJ = SAW CUT JOINT
TFE = TOP FOOTING ELEVATION
FF = FINISH FLOOR
EL = ELEVATION

TOP OF FOOTING
ELEVATION
FOOTING MARK, SEE
SCHEDULE ON SHEET
S2.1

SPREAD FOOTING SCHEDULE

MARK	THICKNESS	SIZE	REINFORCEMENT	COMMENTS
A	2'-0"	6'-0"x6'-0"	(5)-#5'sx5'-6" EA. WAY TOP & BTM.	SEE DET. 7/S3.1
B	2'-0"	6'-0"x6'-0"	(7)-#5'sx5'-6" EA. WAY TOP & BTM.	SEE DET. 5 & 6/S3.1
C	2'-0"	5'-0"x5'-0"	(6)-#5'sx4'-6" EA. WAY TOP & BTM.	SEE DET. 10/S3.1
D	2'-0"	9'-0"x5'-0"	#5's @ 12" OC EA. WAY TOP & BTM.	SEE DET. 10/S3.1
E	2'-0"	6'-0"x6'-0"	(7)-#5'sx5'-6" EA. WAY TOP & BTM.	SEE DET. 10/S3.1



1 CONT. FTG. DETAIL
S2.1 SCALE: 1"=1'-0" PLAN VIEW

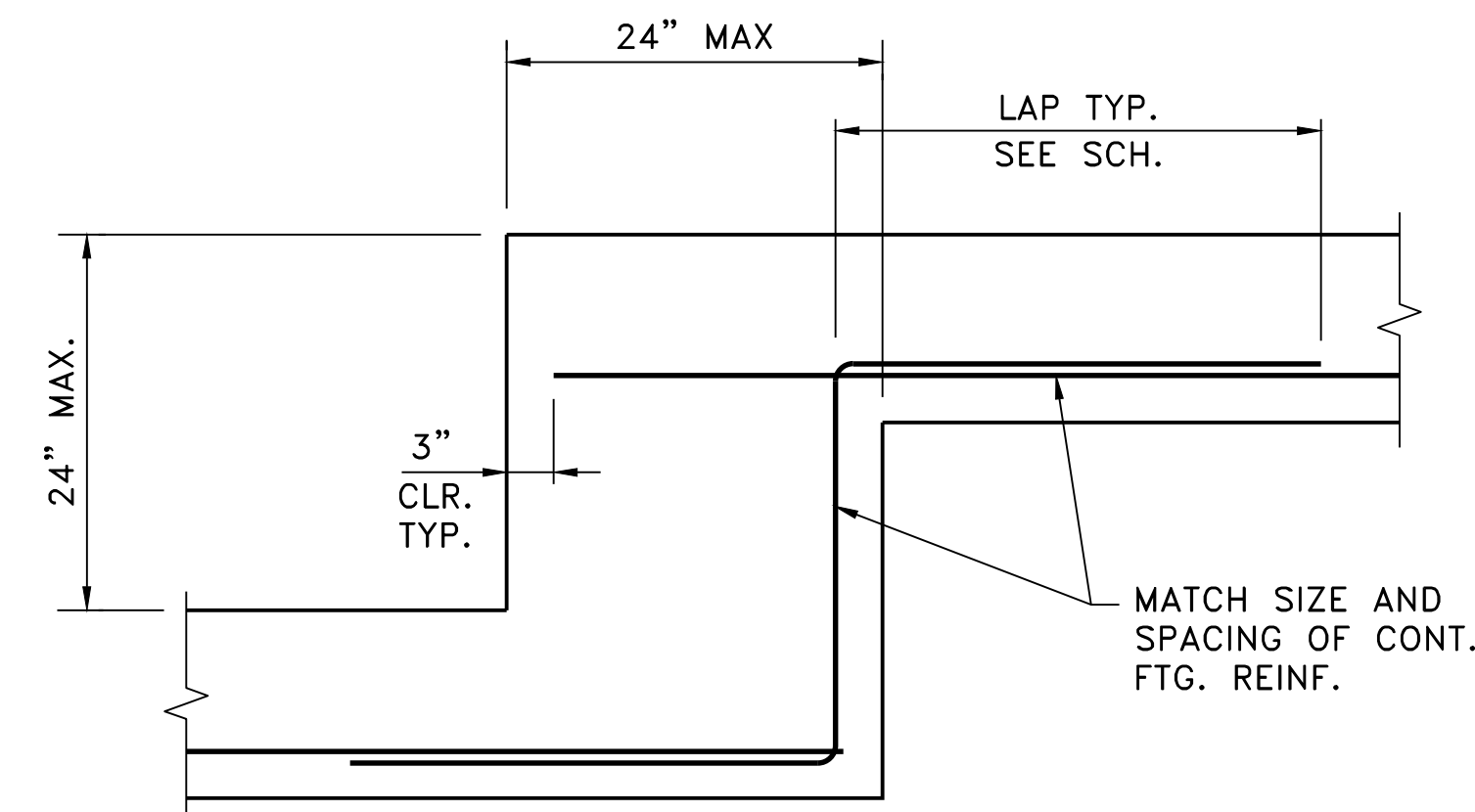


FOUNDATION PLAN

SCALE: 3/16" = 1'-0"

FINISH FLOOR = 226.35

4" SLAB ON GRADE OVER 10-MIL. POLYETHYLENE MOISTURE BARRIER WITH TAPED JOINTS & 4" OF COMPACTED DRAINING GRAVEL, REINFORCED WITH ONE LAYER 6x6-W2.9xW2.9 WWF (SHEETS) LOCATED 2" BELOW TOP OF SLAB, SEE DETAIL 1/S3.1



2 STEP FOOTING DETAIL
S2.1 SCALE: 1"=1'-0"

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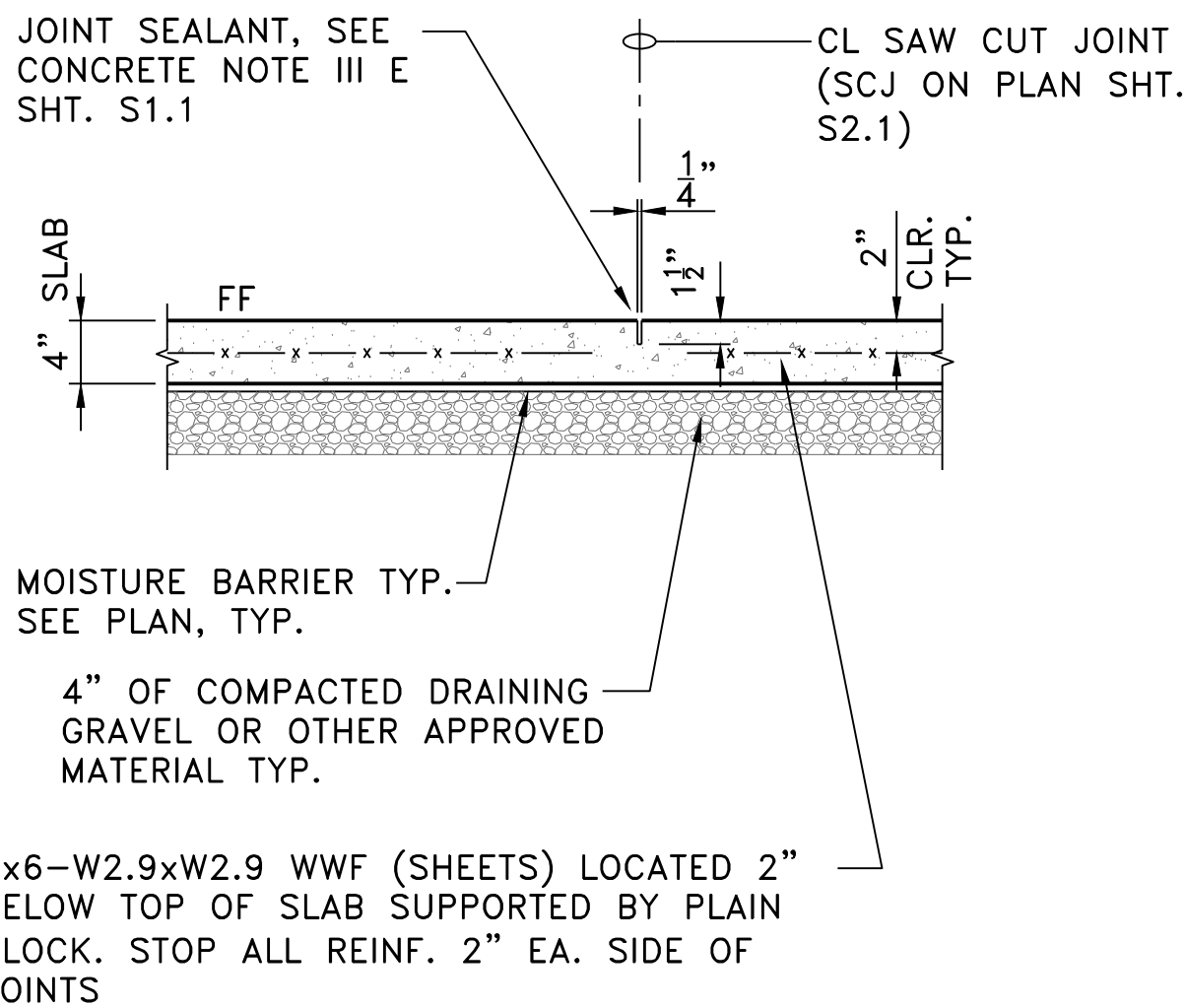
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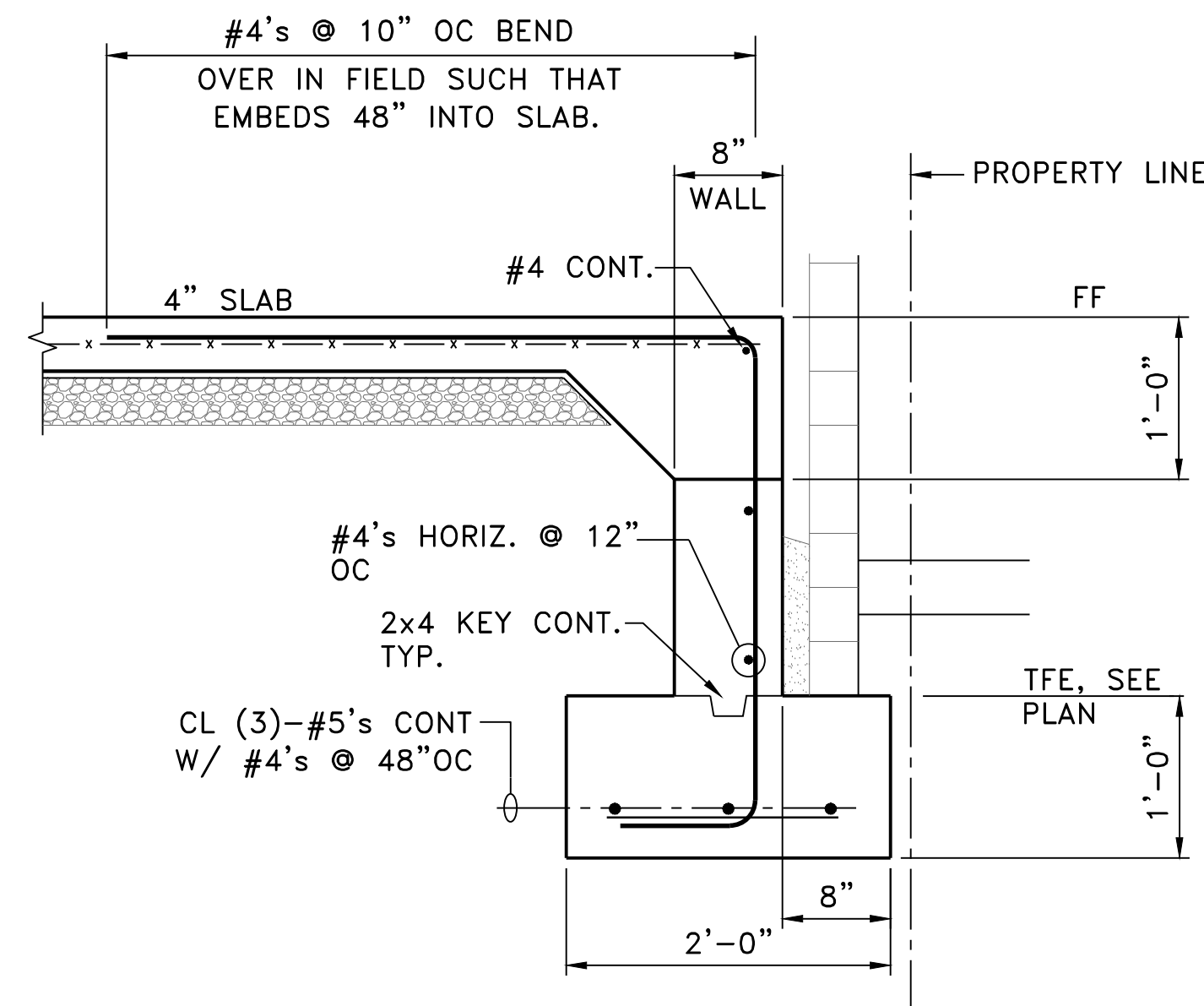
FOUNDATION
PLAN



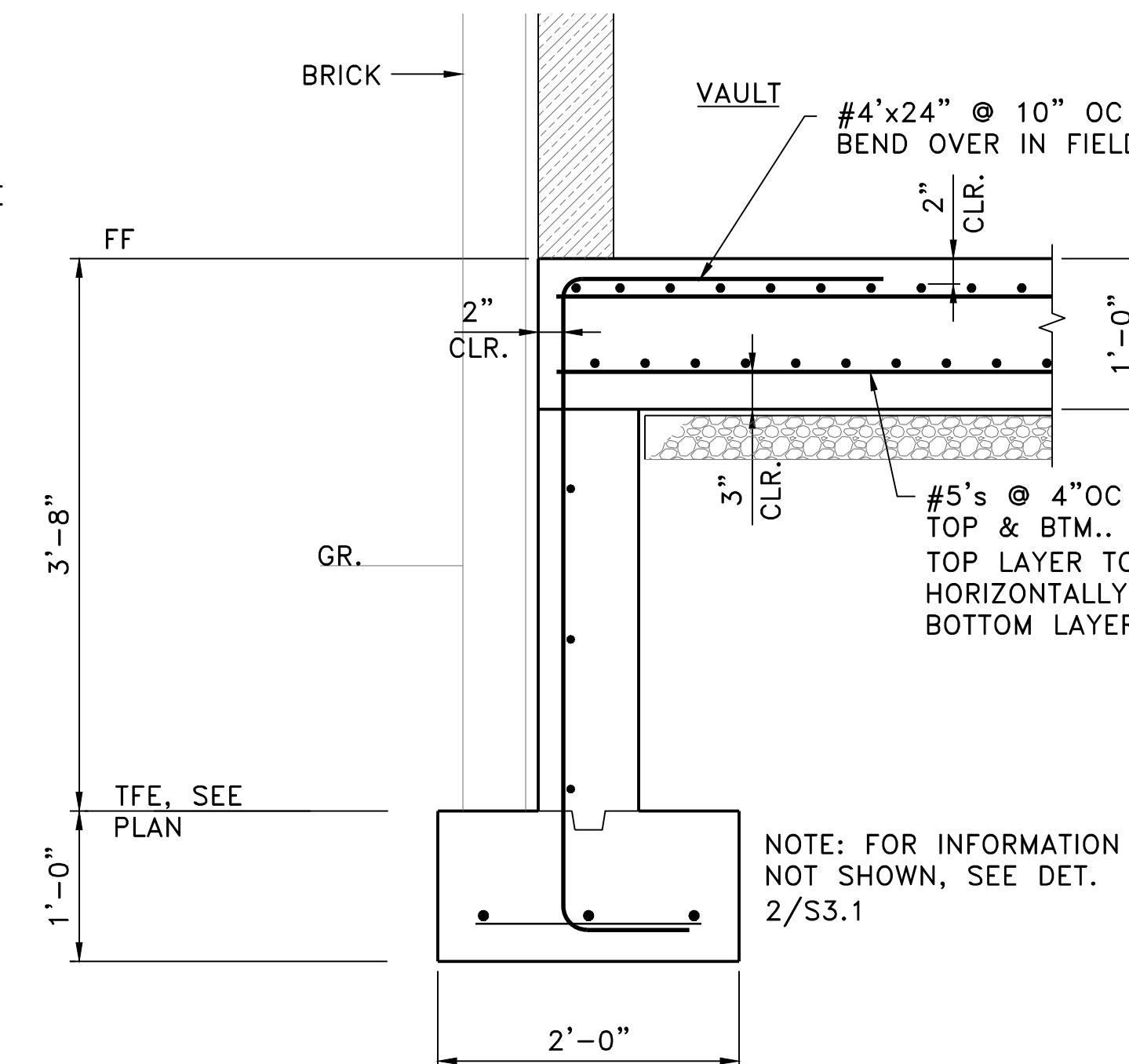
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S2.1 .
SHEET OF



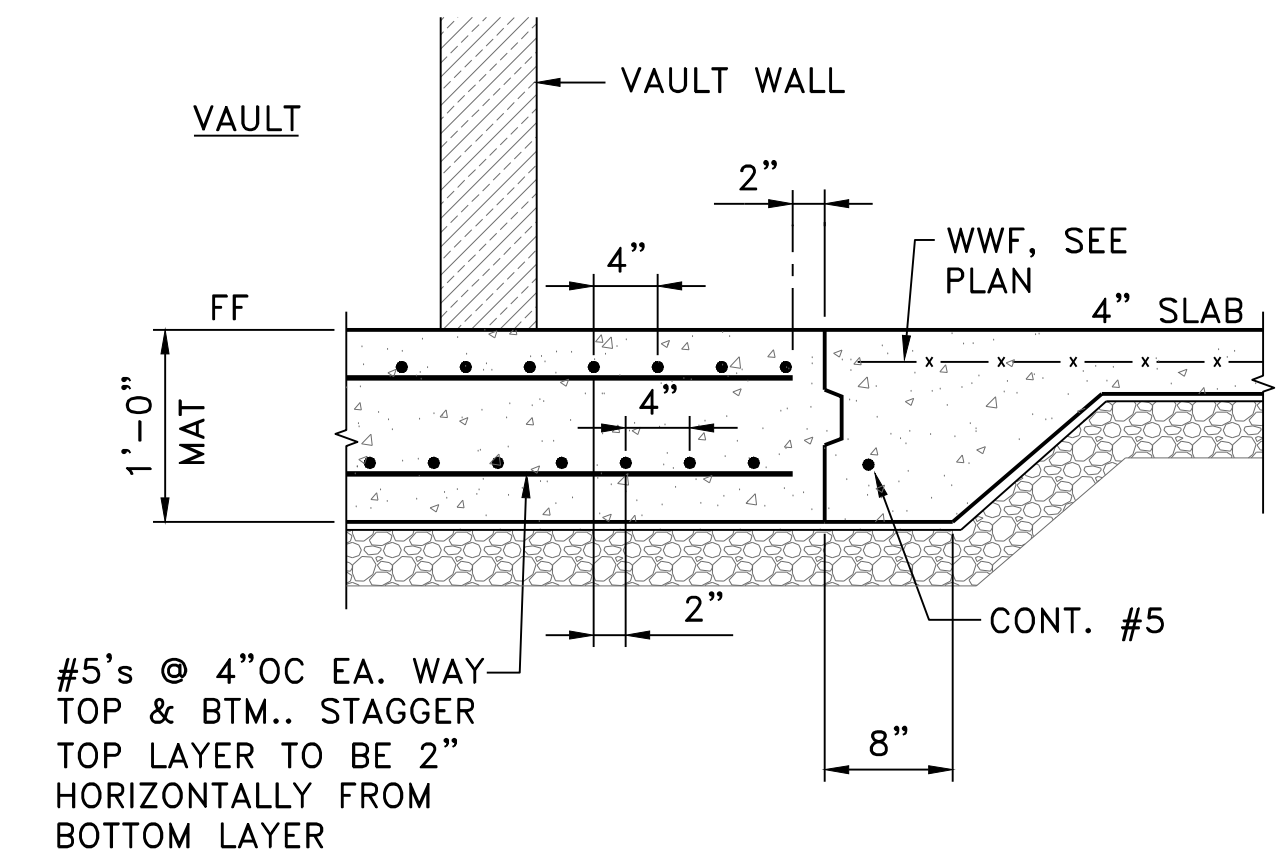
1 TYP. SLAB DETAIL
S3.1 SCALE: 1"=1'-0"



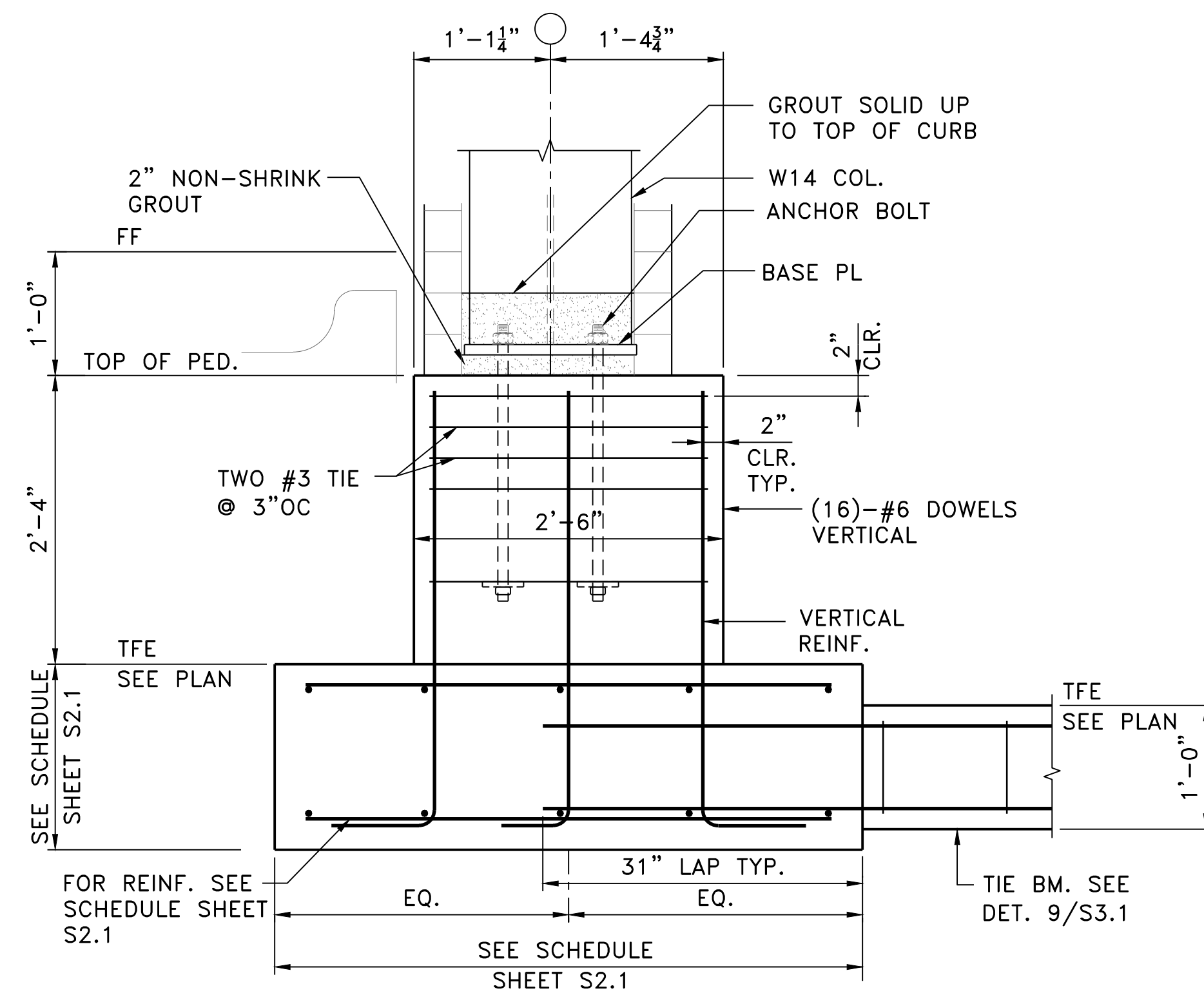
2 STEM WALL DETAIL
S3.1 SCALE: 1"=1'-0"



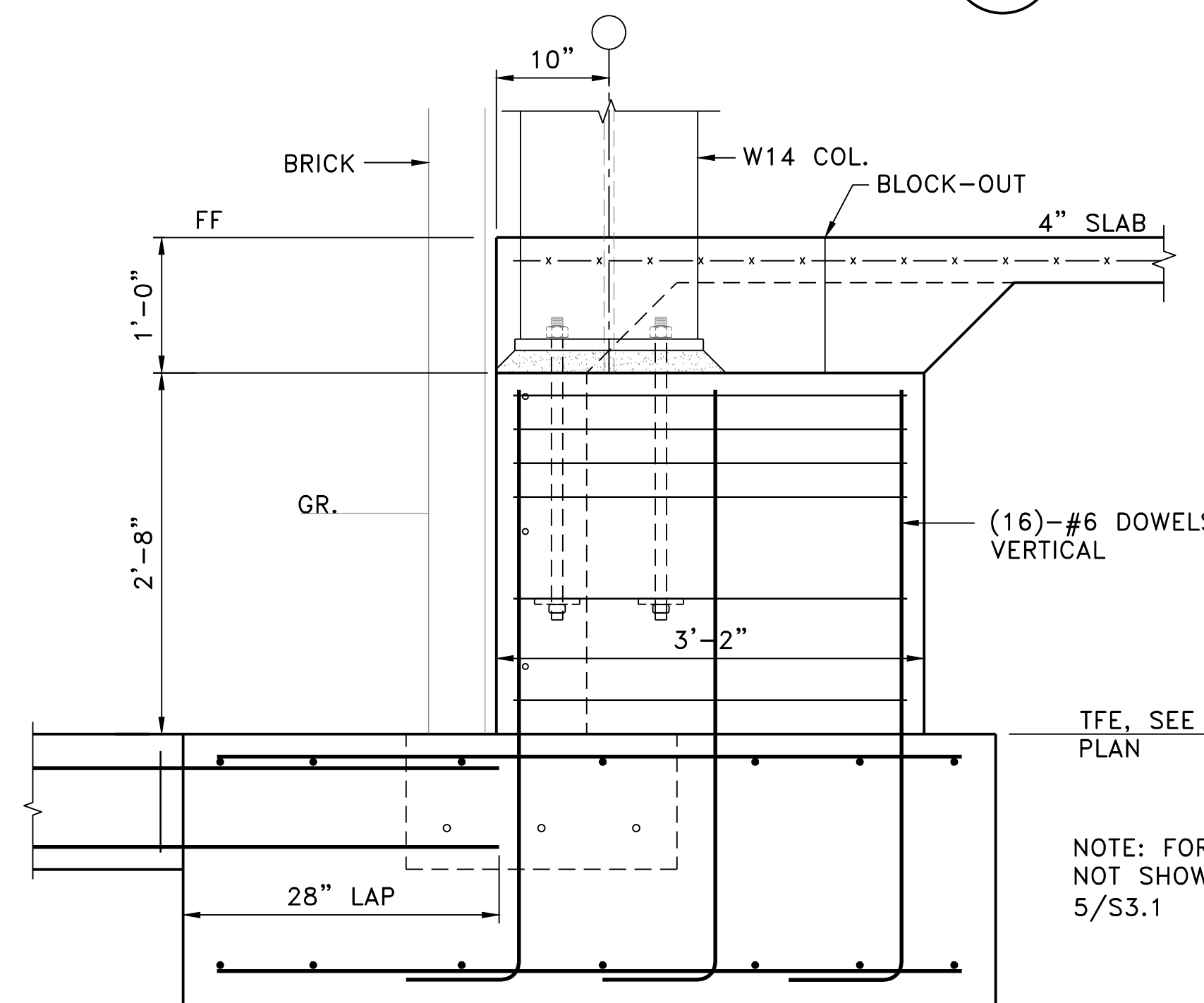
3 VAULT MAT DETAIL
S3.1 SCALE: 1"=1'-0"



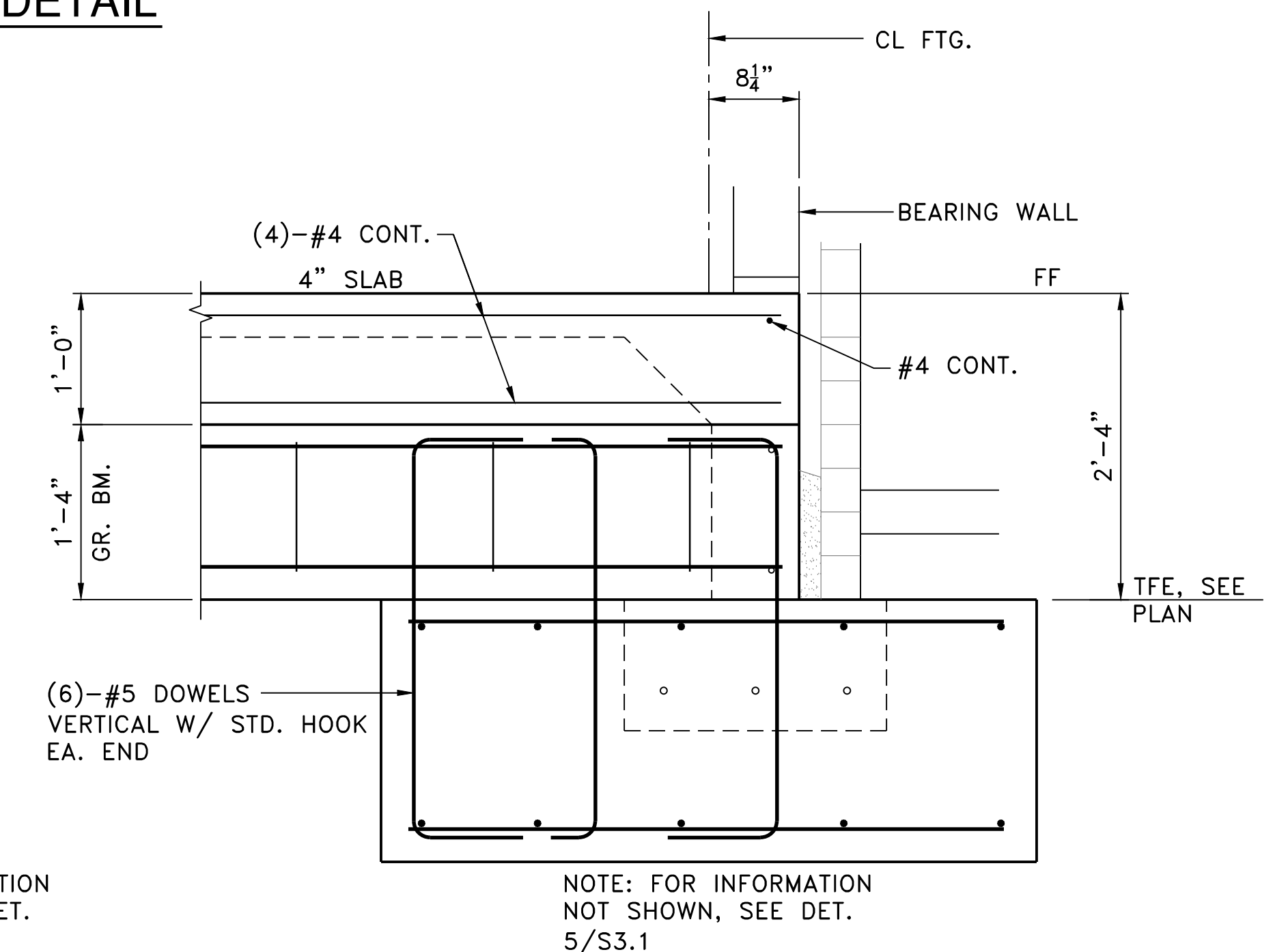
4 VAULT MAT DETAIL
S3.1 SCALE: 1"=1'-0"



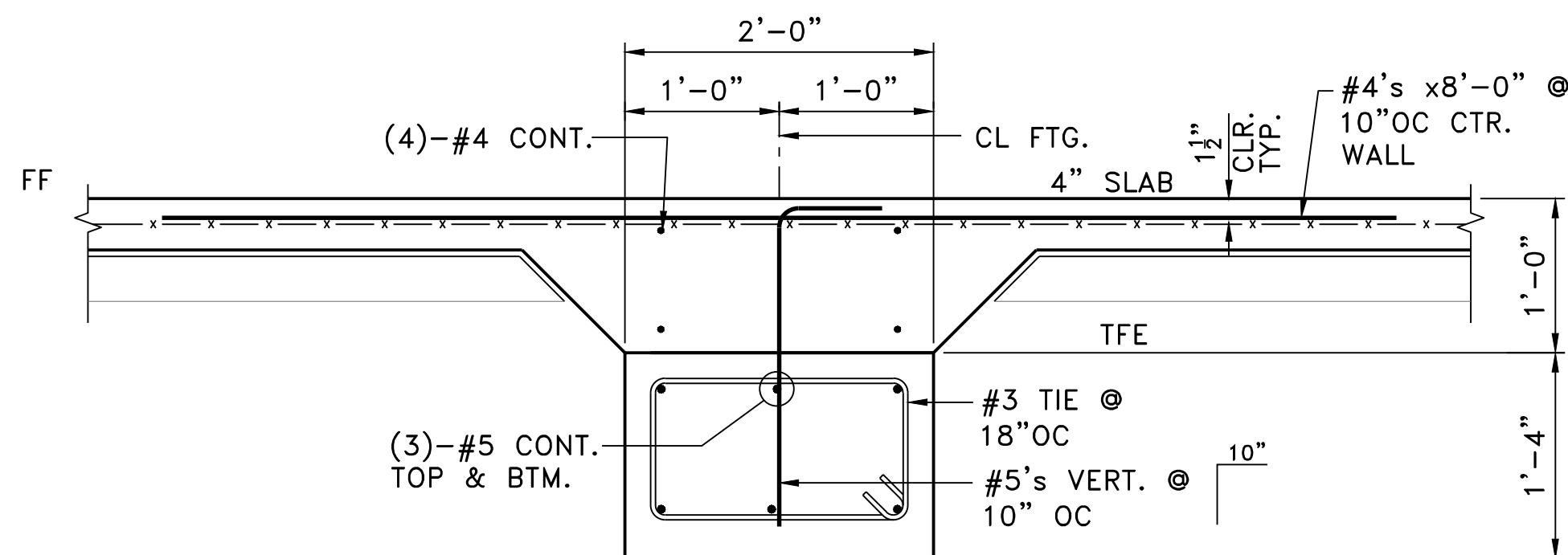
5 FOOTING DETAIL
S3.1 SCALE: 1"=1'-0"



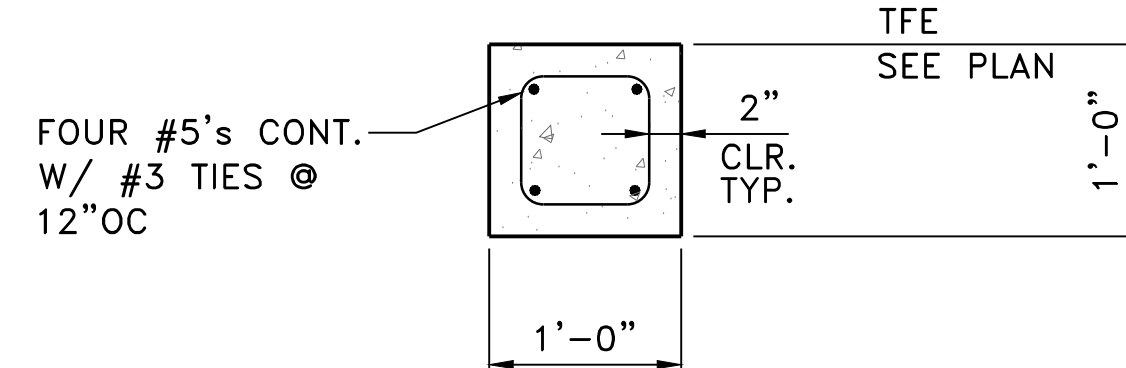
6 FOOTING DETAIL
S3.1 SCALE: 1"=1'-0"



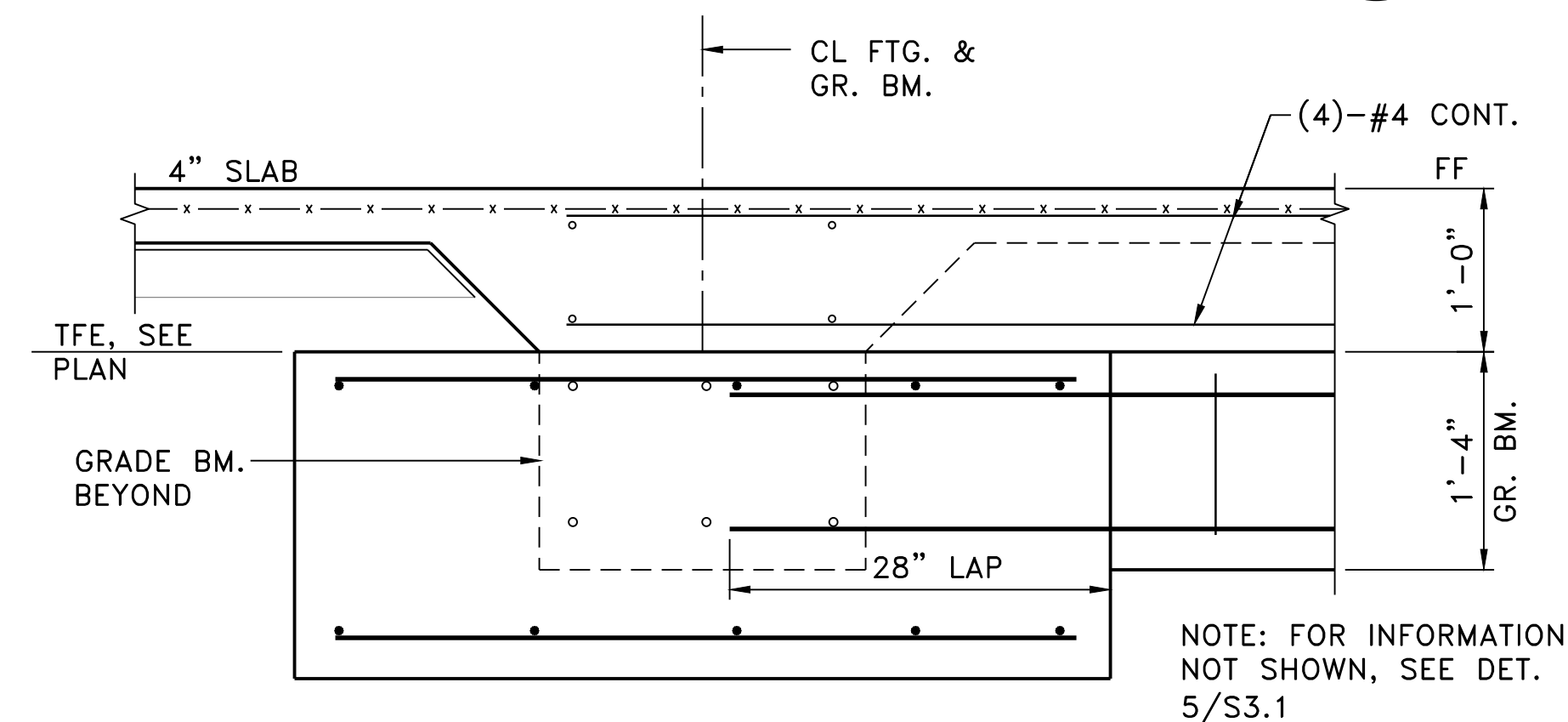
7 FOOTING DETAIL
S3.1 SCALE: 1"=1'-0"



8 GRADE BM. DETAIL
S3.1 SCALE: 1"=1'-0"



9 TIE BM. DETAIL
S3.1 SCALE: 1"=1'-0"



10 FOOTING DETAIL
S3.1 SCALE: 1"=1'-0"

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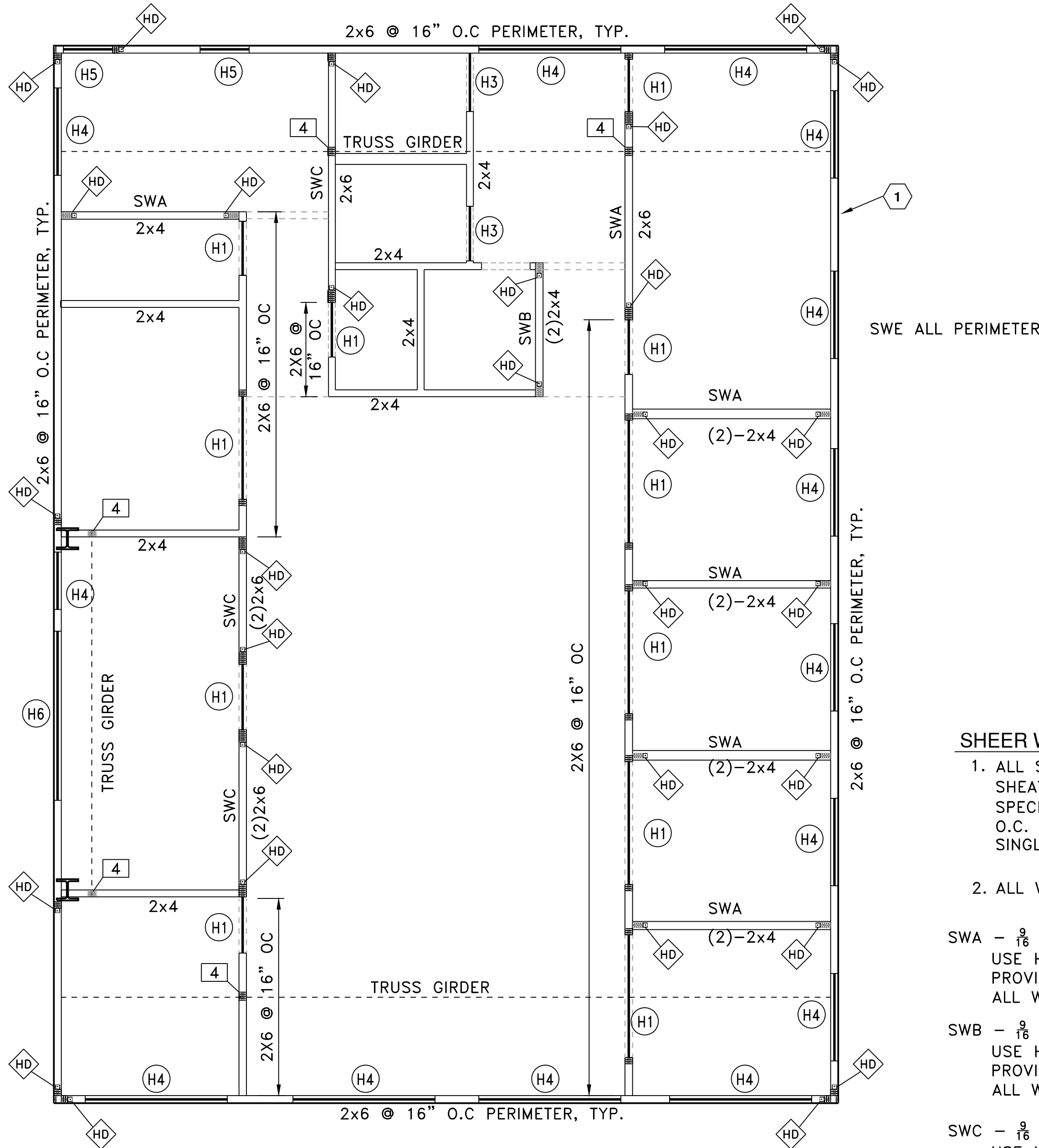
FOUNDATION
DETAILS

RPPLY
ARCHITECTS

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HEADER SCHEDULE						
MARK	ROUGH OPENING (MAX. WIDTH)	MATERIAL TYPE	MEMBERS SIZE	REQ'D NO. CRIPPLES	REQ'D NO. KING STUDS	COMMENTS
(H1)	7'-6"	2.1E RIDGELAM LVL	(3)-1.75x14	3	1	SEE TYP HEADER DET SHT S6.1
(H2)	4'-0"	2.1E RIDGELAM LVL	(3)-1.75x14	3	1	SEE TYP HEADER DET SHT S6.1
(H3)	3'-6"	D.F.L. No. 2	(2)-2x12'S	2	1	SEE TYP HEADER DET SHT S6.1
(H4)	8'-8"	2.1E RIDGELAM LVL	(3)-1.75x14	2	2	SEE TYP HEADER DET SHT S6.1
(H5)	3'-6"	D.F.L. No. 2	(3)-2x12'S	2	2	SEE TYP HEADER DET SHT S6.1
(H6)	10'-6"	2.1E RIDGELAM LVL	(3)-1.75x14	3	2	SEE TYP HEADER DET SHT S6.1



WALL PLAN

SCALE: 3/16" = 1'-0"

CONSTRUCTION. NOTES

- 1 CONNECT WALL SHEATHING TO DBL 2x TOP PLATE WITH 10d NAIL (3"x0.148" COMMON) SPACED 4 (FOUR) INCHES ON CENTER ALONG ALL SHEAR WALLS.
- 2 SEE SHEET S4.3

TRUSS FRAMING COORDINATION

** FRAMING CONTRACTOR SHALL COORDIANTE FINAL GIRDER TRUSS LOCATION TO ENSURE BUILT UP STUDS ARE UNDER GIRDER

LEGEND

* = CONTRACTOR TO VERIFY DIMENSIONS W/ ARCHITECT PRIOR TO CONSTRUCTION

DF 2.0 K = DRAG FORCE TO BE APPLIED TO TRUSS IN KIPS

SW = SHEAR WALL

(H1) = HEADER MARK SEE THIS SHEET

4 = NUMBER OF MINIMUM BUILT UP 2x STUDS

SWA - $\frac{9}{16}$ PLYWOOD ON BOTH SIDES OF WALL

SWB - $\frac{9}{16}$ PLYWOOD ON BOTH SIDES OF WALL

SWC - $\frac{9}{16}$ PLYWOOD ON ONE SIDE OF WALL

SHEER WALL FRAMING NOTES:

1. ALL SHEAR WALLS TO BE CONSTRUCTED WITH WITH 9/16" APA RATED SHEATHING. CONNECT SHEATHING TO SINGLE OR DBL STUDS W/ 10d COMMON NAILS SPACED AT A PATTERN AS SPECIFIED PER TYPE OF WALL ALONG ALL EDGES OF EACH SHEET AND 10d NAILS @ 12" O.C. TO ALL INTERMEDIATE STUDS. FULLY BLOCK ALL EDGE OF SHEATHING WITH DBL OR SINGLE BLOCKING.

2. ALL WALL SHEATHING PANEL EDGES SHALL HAVE CONTINUOUS BLOCKING

SWA - $\frac{9}{16}$ PLYWOOD ON BOTH SIDES OF WALL, 4" PERIMETER NAIL PATTERN AND 12" INTERMEDIATE PATTERN USE HD12 SIMPSON HOLDDOWN WITH $1\frac{1}{8}$ " ANCHOR BOLT AND (4)-1" DIA BOLTS TO STUDS, PROVIDE (5) BUILT UP STUDS AT END OF SHEAR WALL. ALL WALLS FRAMING AND BLOCKING TO BE SINGLE 2X MATERIAL

SWB - $\frac{9}{16}$ PLYWOOD ON BOTH SIDES OF WALL, 3" PERIMETER NAIL PATTERN AND 12" INTERMEDIATE PATTERN USE HD12 SIMPSON HOLDDOWN WITH $1\frac{1}{8}$ " ANCHOR BOLT AND (4)-1" DIA BOLTS TO STUDS, PROVIDE (5) BUILT UP STUDS AT END OF SHEAR WALL. ALL WALL FRAMING STUDS AND BLOCKING TO BE DOUBLE 2X MATERIAL

SWC - $\frac{9}{16}$ PLYWOOD ON ONE SIDE OF WALL, 3" PERIMETER NAIL PATTERN AND 12" INTERMEDIATE PATTERN USE HD12 SIMPSON HOLDDOWN WITH $1\frac{1}{8}$ " ANCHOR BOLT AND (4)-1" DIA BOLTS TO STUDS, PROVIDE (5) BUILT UP STUDS AT END OF SHEAR WALL. ALL WALL FRAMING STUDS AND BLOCKING TO BE DOUBLE 2X MATERIAL

PERIMETER SHEAR WALL - $\frac{9}{16}$ PLYWOOD ON ONE SIDE OF WALL, 4" PERIMETER NAIL PATTERN AND 12" INTERMEDIATE PATTERN USE HTT5 SIMPSON HOLDDOWN WITH 5/8" ANCHOR BOLT AND (18)-16D NAILS TO STUDS, PROVIDE (3) BUILT UP STUDS AT END OF SHEAR WALL. ALL WALL FRAMING STUDS AND BLOCKING TO BE SINGLE 2X MATERIAL

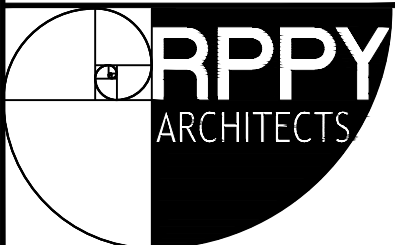
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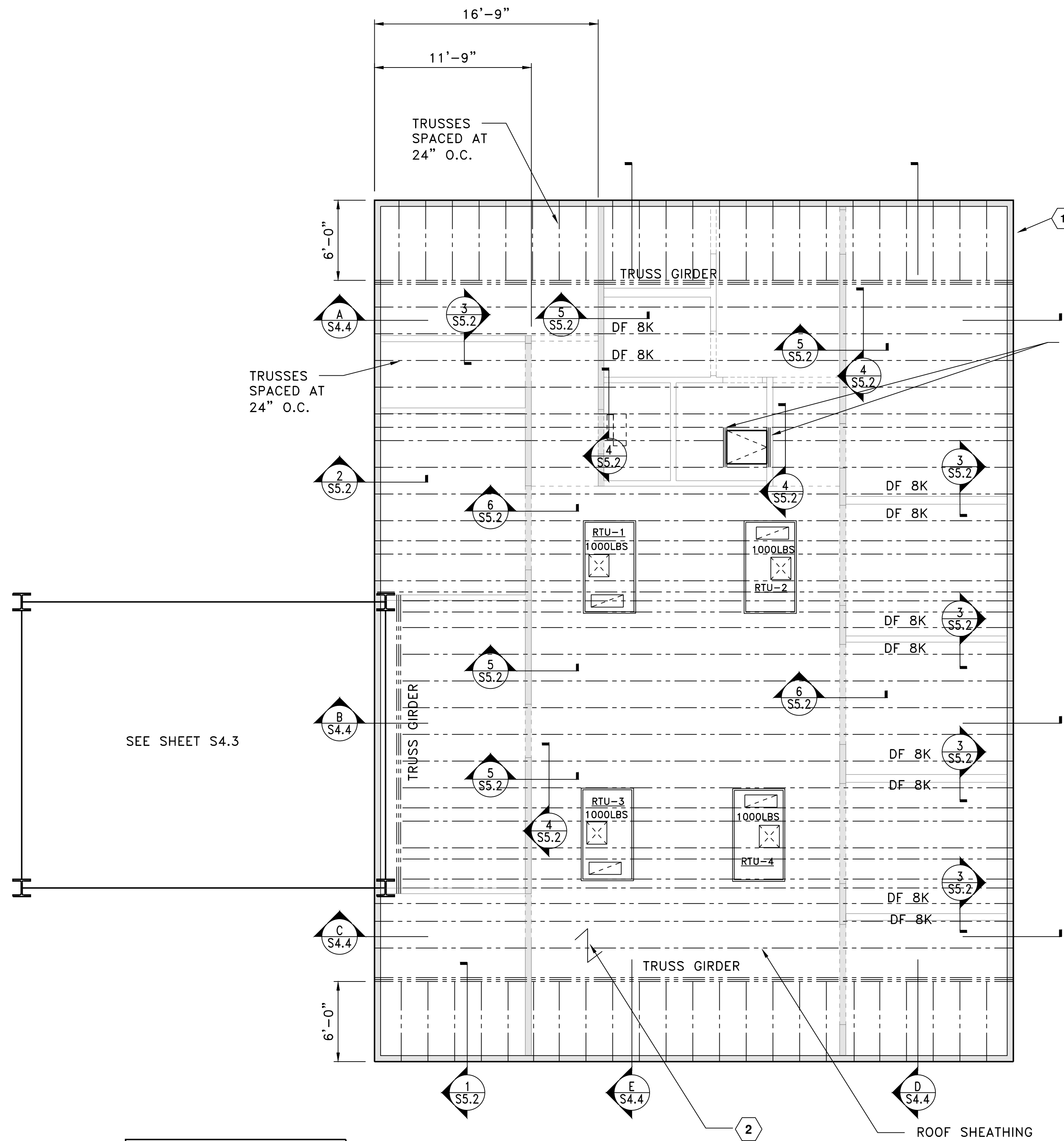
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WALL
PLAN



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ROOF FRAMING LAYOUTS ARE PROVIDED TO ILLUSTRATE CONDITIONS OF CONSTRUCTION AND DO NOT NECESSARILY INDICATE SPECIFIC QUANTITIES OF MATERIAL OR COMPONENTS REQUIRED FOR CONSTRUCTION

ROOF FRAMING PLAN

SCALE: 3/16" = 1'-0"

CONSTRUCTION. NOTE

- 1 CONNECT WALL SHEATHING TO DBL 2x TOP PLATE WITH 10d NAIL SPACED 6 (SIX) INCHES ON CENTER ALONG ALL EXTERIOR WALLS.
- 2 ROOF SHEATHING TO BE CONSTRUCTED WITH 5/8" ZIP SYSTEM ROOF SHEATHING W/ FACE OF GRAIN PERPENDICULAR TO SUPPORTS. CONNECT SHEATHING TO TRUSSES WITH 10d COMMON NAILS SPACED 4 (FOUR) INCHES ON CENTER ALONG ALL EDGES OF EACH SHEET UNLESS AT SHEAR WALLS WHICH EQUALS 4 (FOUR) INCHES ON CENTER. BETWEEN EDGES CONNECT TO SUPPORTING MEMBERS WITH 10d NAILS @ 12" O.C. H-CLIPS SHALL BE USED TO SUPPORT EDGES OF THE PLYWOOD SHEATHING BETWEEN TRUSSES.

LEGEND

- * = CONTRACTOR TO VERIFY DIMENSIONS W/ ARCHITECT PRIOR TO CONSTRUCTION
- DF 2.0 K = DRAG FORCE TO BE APPLIED TO TRUSS IN KIPS
- [Shaded Box] = DENOTES LOAD BEARING WALL BELOW
- SW = SHEAR WALL
- (H1) = HEADER MARK SEE THIS SHEET
- [4] = NUMBER OF MINIMUM BUILT UP 2x STUDS

I. WOOD ROOF TRUSS NOTES:

- A. DESIGN RESPONSIBILITY FOR THE PREFABRICATED ROOF TRUSSES BELONGS TO THE TRUSS MANUFACTURER. TRUSSES SHALL BE 24" O.C. DESIGNED TO SUPPORT THE DESIGN LOADS STATED.
1. TRUSS LOADINGS
- a. DEAD LOADS - 18 PSF + TRUSS DEAD LOAD
 - b. TRUSS LIVE LOADS - 30 PSF (SNOW DRIFT SHALL BE CONSIDERED)
 - c. NET TRUSS UPLIFT LOADS - 28 PLF (60% DEAD LOAD INCLUDED)
 - d. TRUSS PARAPET - SEE WIND PRESSURE DIAGRAM AND TABLES S4.4
 - d. TRUSS PARAPET HORIZONTAL DEFLECTION - H/200
- B. TRUSSES SHALL BE FABRICATED USING AT LEAST #2 KD SOUTHERN YELLOW PINE LUMBER AND FACTORY APPLIED MECHANICAL FASTENERS AT ALL JOINTS.
- C. DEFLECTION SHALL MEET L/360 (LIVE) AND L/240 (DEAD + LIVE) LOADS, BUT NOT MORE THAN 1 3/8 INCH.
- D. CONTRACTOR SHALL PROVIDE BRACING AND BLOCKING AS SPECIFIED BY TRUSS MANUFACTURE.
- E. TRUSS MANUFACTURE SHALL DESIGN AND PROVIDE HURRICANE CLIPS AS REQUIRED PER THE LOADS LISTED ABOVE. CLIPS SHALL BE EQUAL TO OR GREATER THAN SIMPSON H2.5A HURRICAN TIE W/ 5-0.131 DIA. FASTENERS TO TRUSS AND 5-0.131 DIA. FASTENERS TO TOP PLATE.
- F. SUBMITTALS:
1. A LETTER FROM TRUSS MANUFACTURER'S STRUCTURAL ENGINEER WHICH STATES HE HAS PERSONALLY READ ALL OF THE "ROOF DESIGN CRITERIA" LISTED ON THIS SHEET AND THAT THIS CRITERIA HAS BEEN USED IN THE DESIGN OF THE ROOF TRUSSES. THIS LETTER SHALL BEAR THE ARKANSAS SEAL AND SIGNATURE OF THE TRUSS MANUFACTURER'S STRUCTURAL ENGINEER.
 2. COPIES OF DESIGN CALCULATIONS OF TRUSS TO TRUSS CONNECTIONS BEARING ARKANSAS SEAL OF DESIGN ENGINEER.



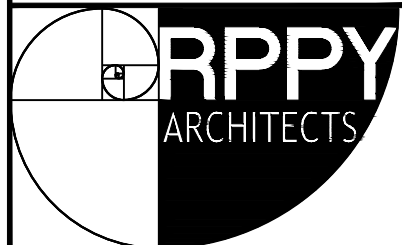
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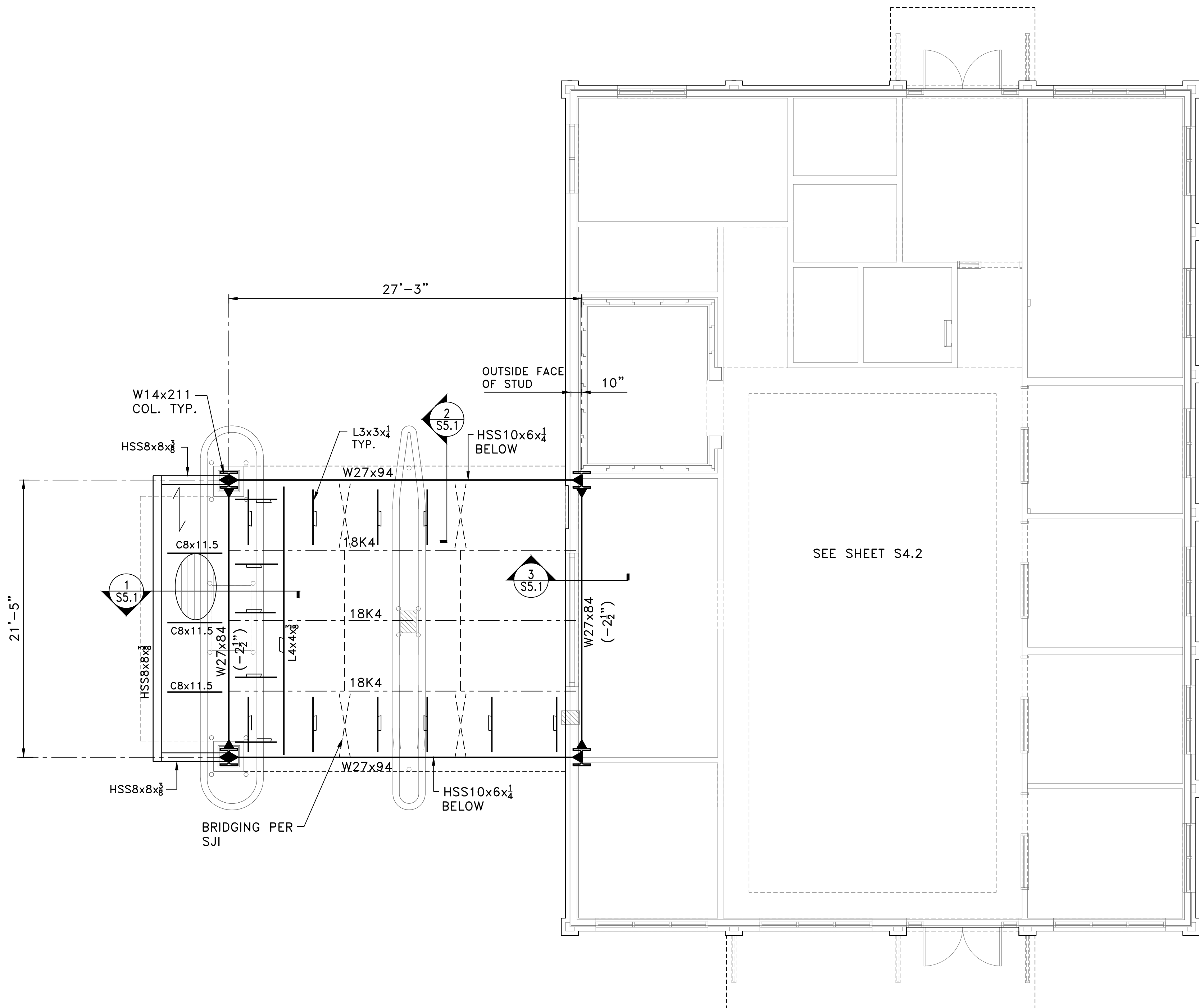
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ROOF
FRAMING
PLAN



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S4.2	.
SHEET	OF



CANOPY ROOF FRAMING PLAN

SCALE: 3/16" = 1'-0"

LEGEND

- VBB = VERTICAL BRACE BAY
OTO = OUT TO OUT
JBE = JOIST BEARING ELEVATION
TOS = TOP OF STEEL
FF = FINISH FLOOR
EL = ELEVATION
▲ = CANOPY MOMENT CONNECTION, SEE DET. 1/S5.3

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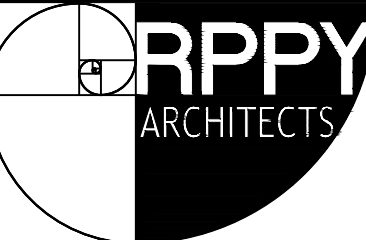
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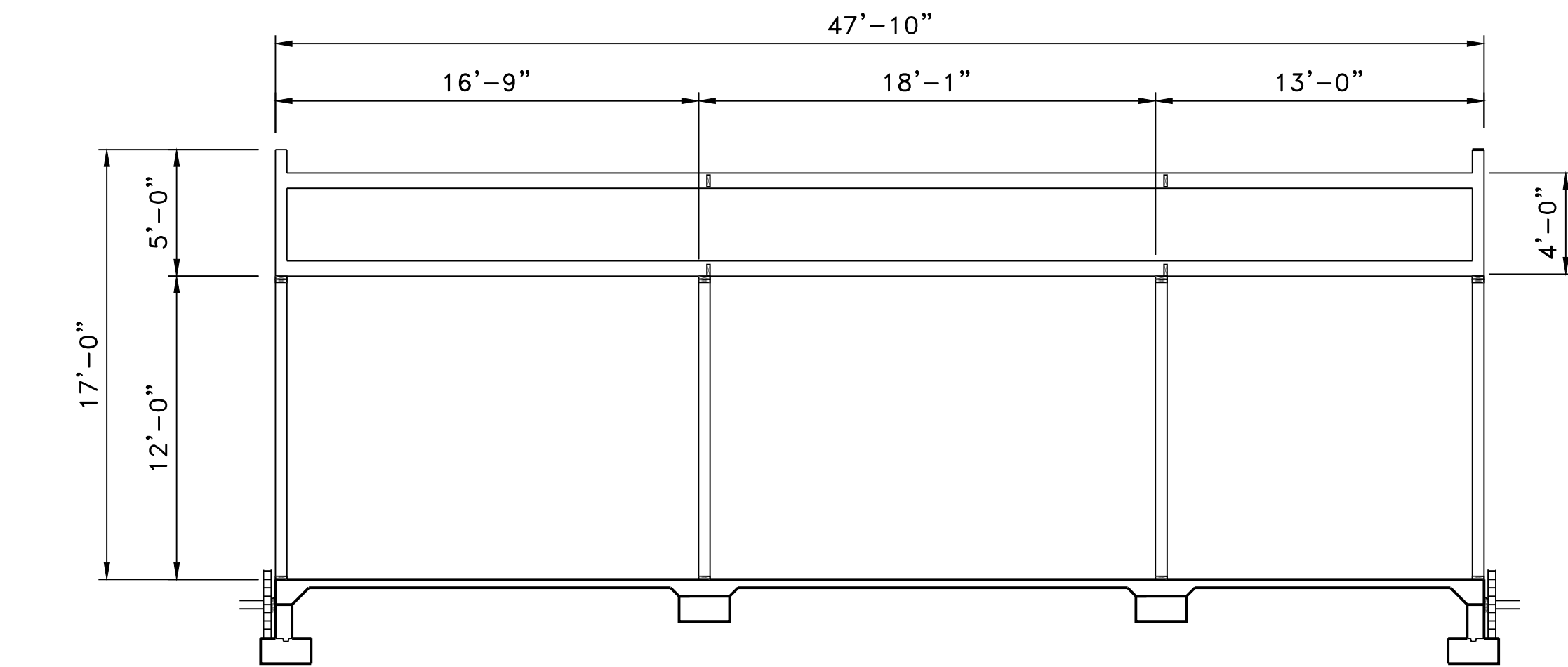
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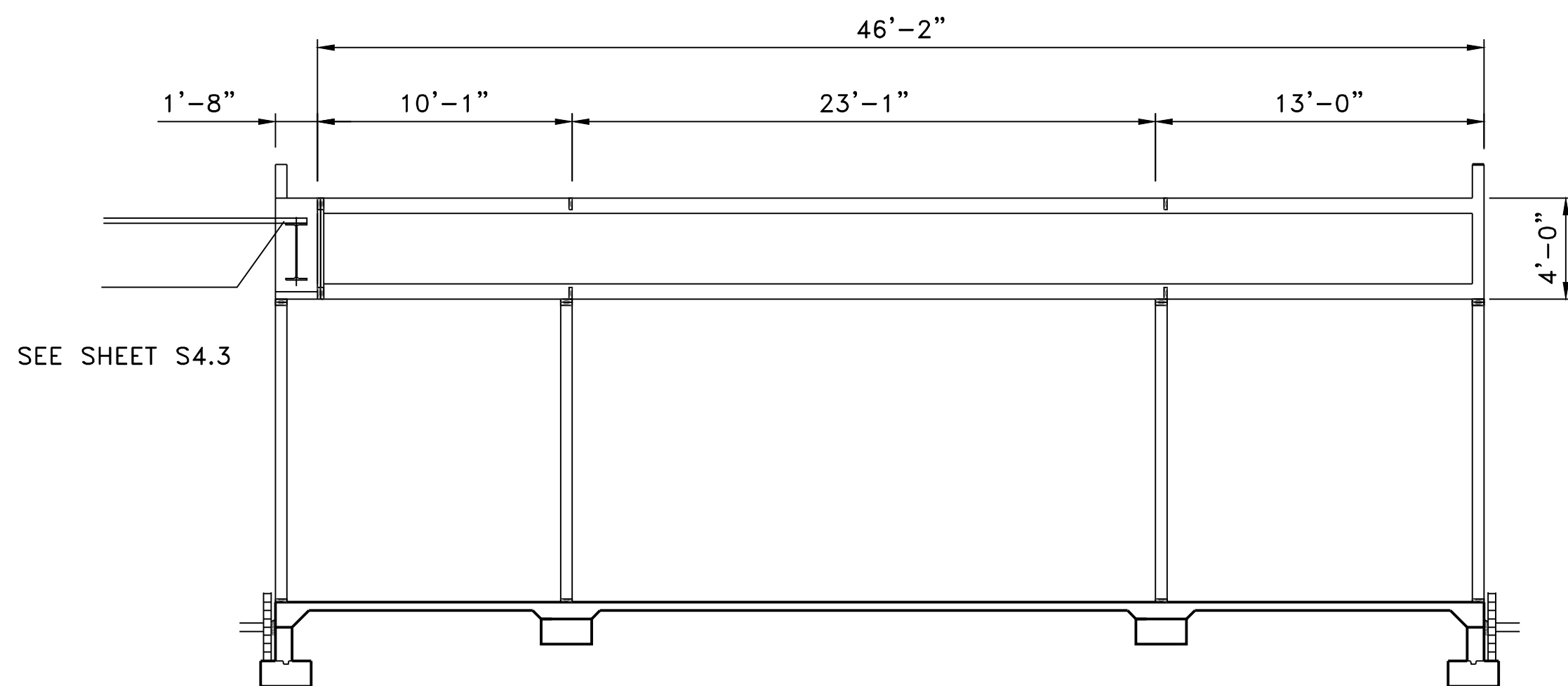
**CANOPY
ROOF
FRAMING
PLAN**



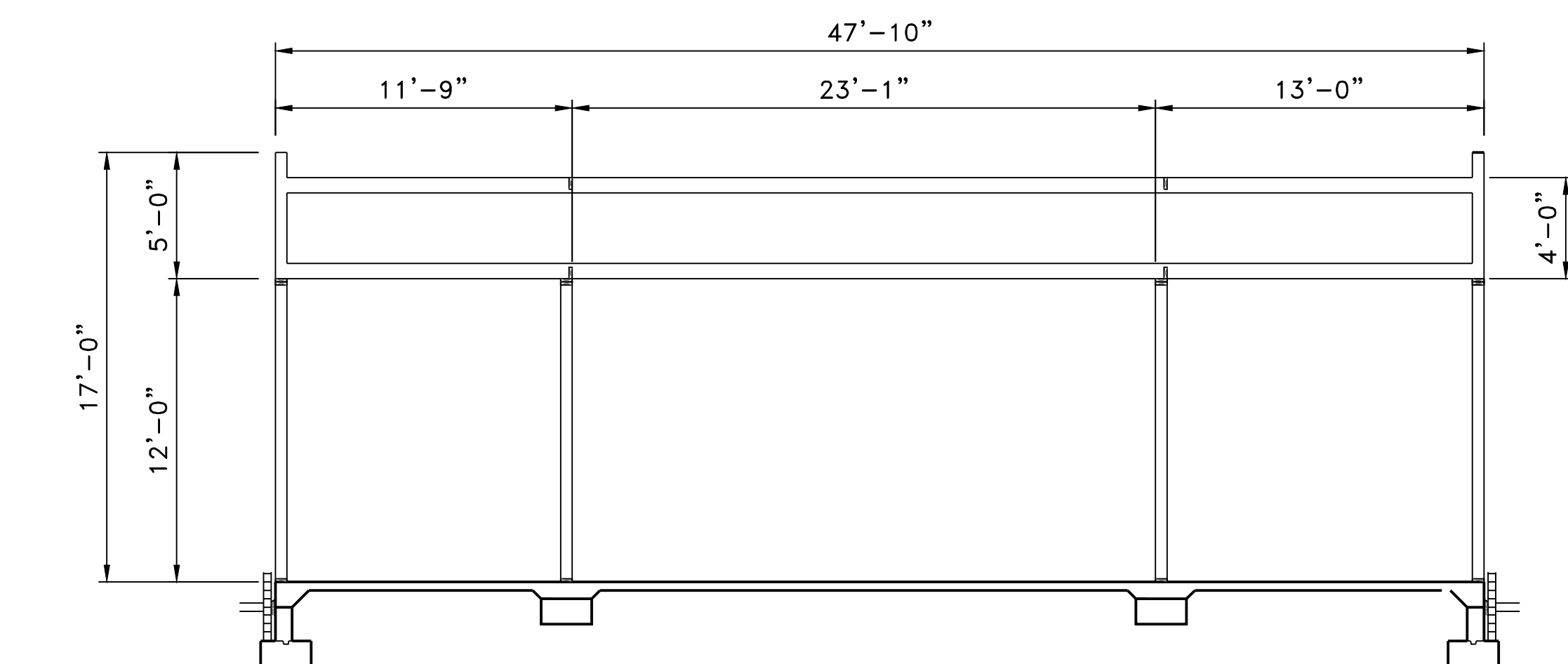
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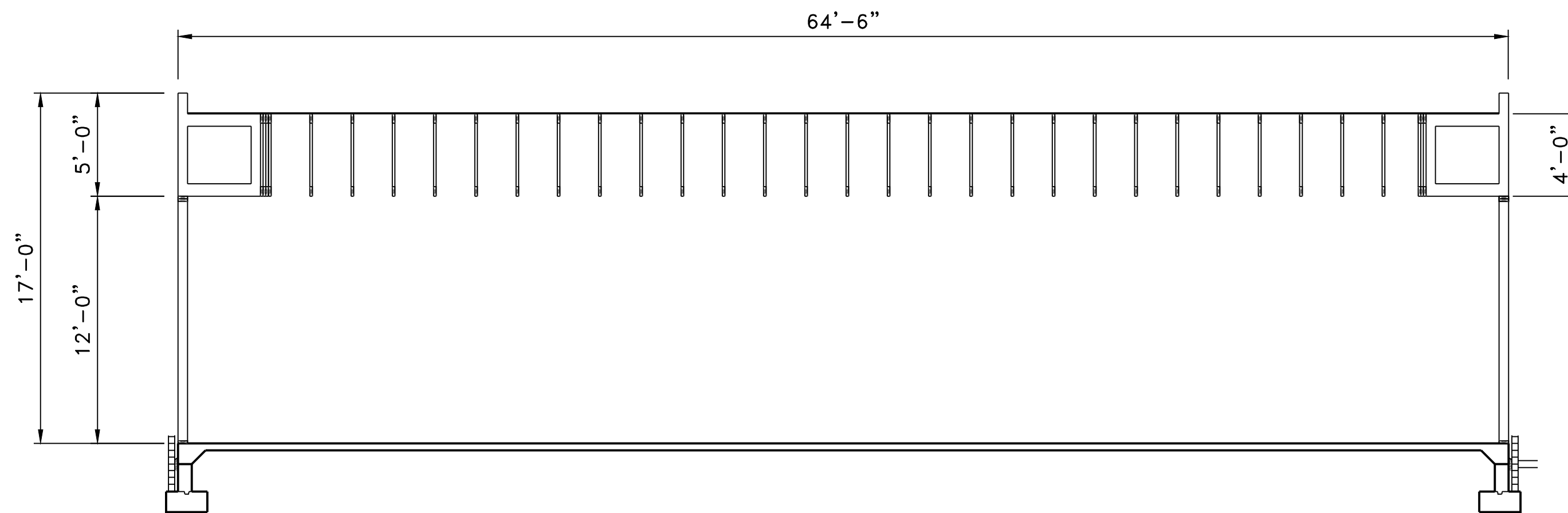
A BUILDING ELEVATION
S4.4 SCALE:



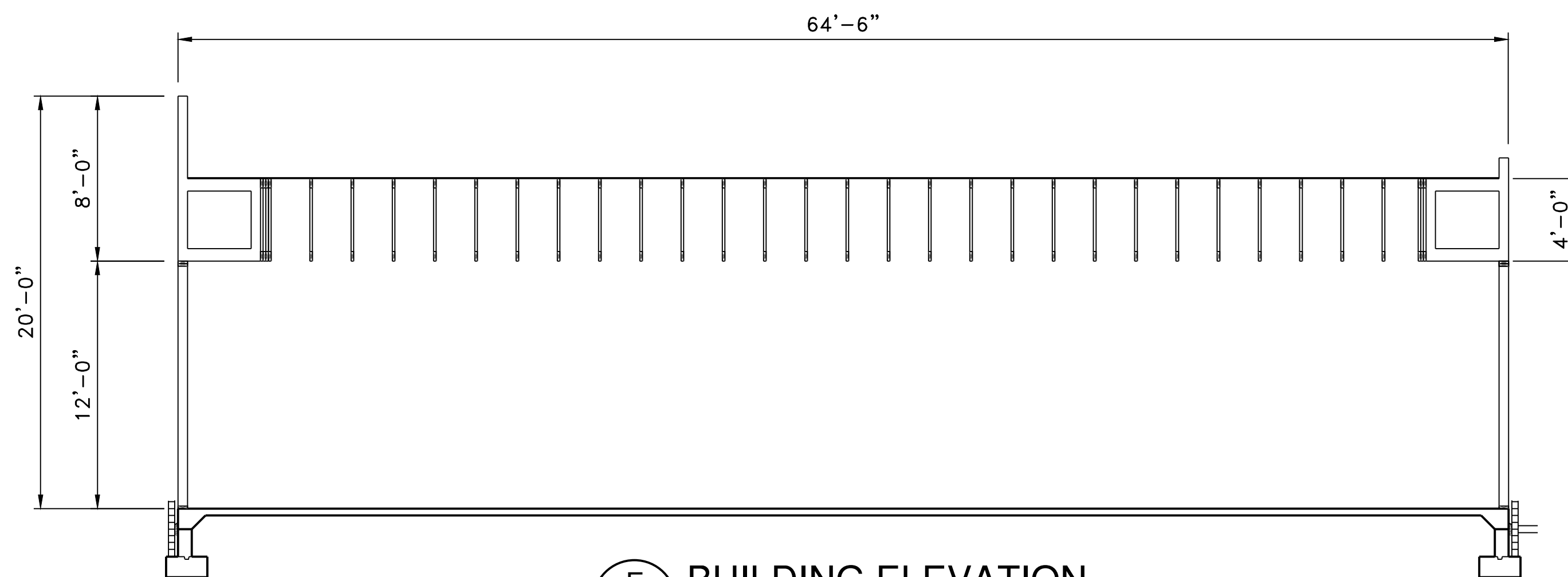
B BUILDING ELEVATION
S4.4 SCALE:



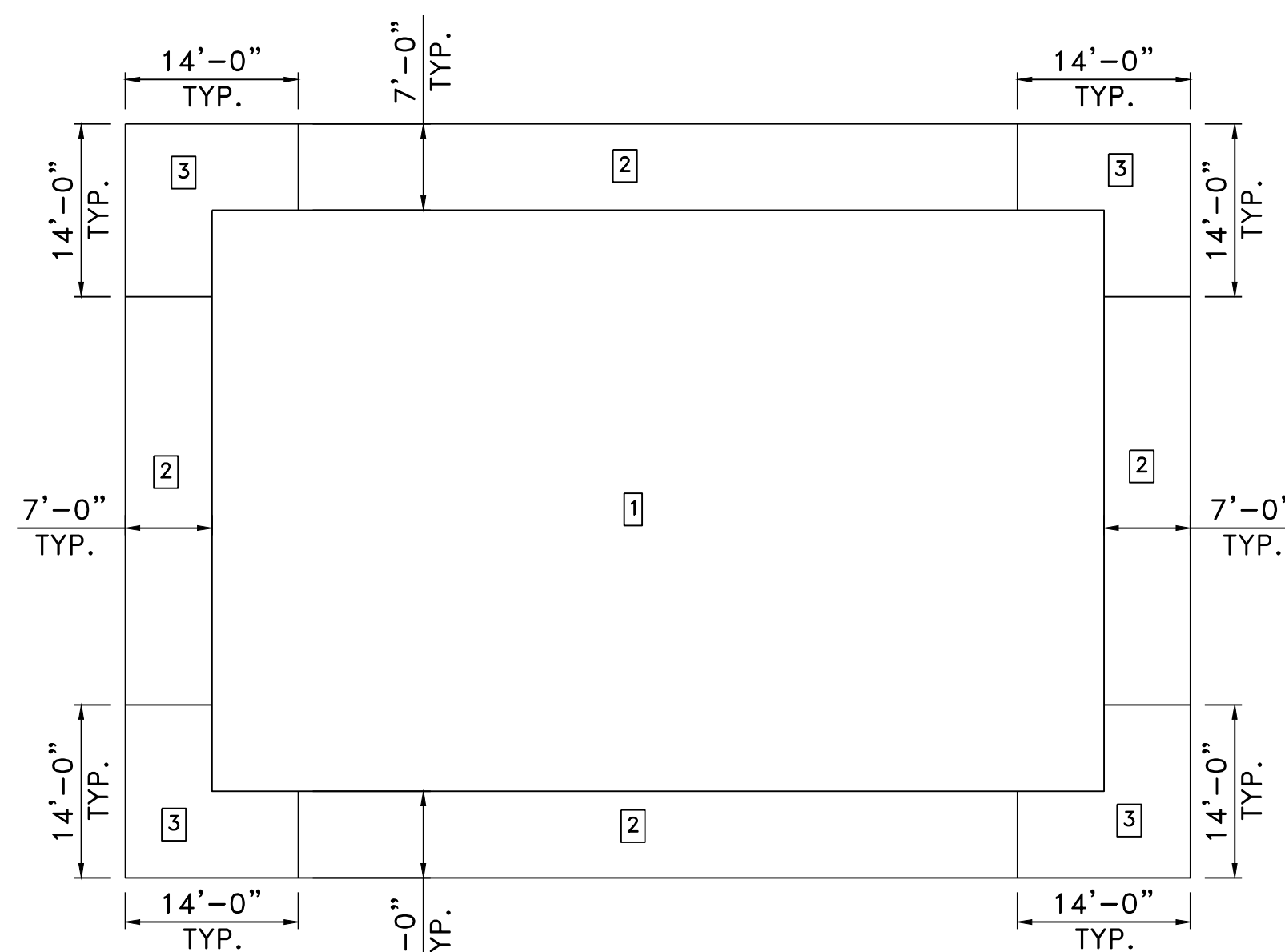
C BUILDING ELEVATION
S4.4 SCALE:



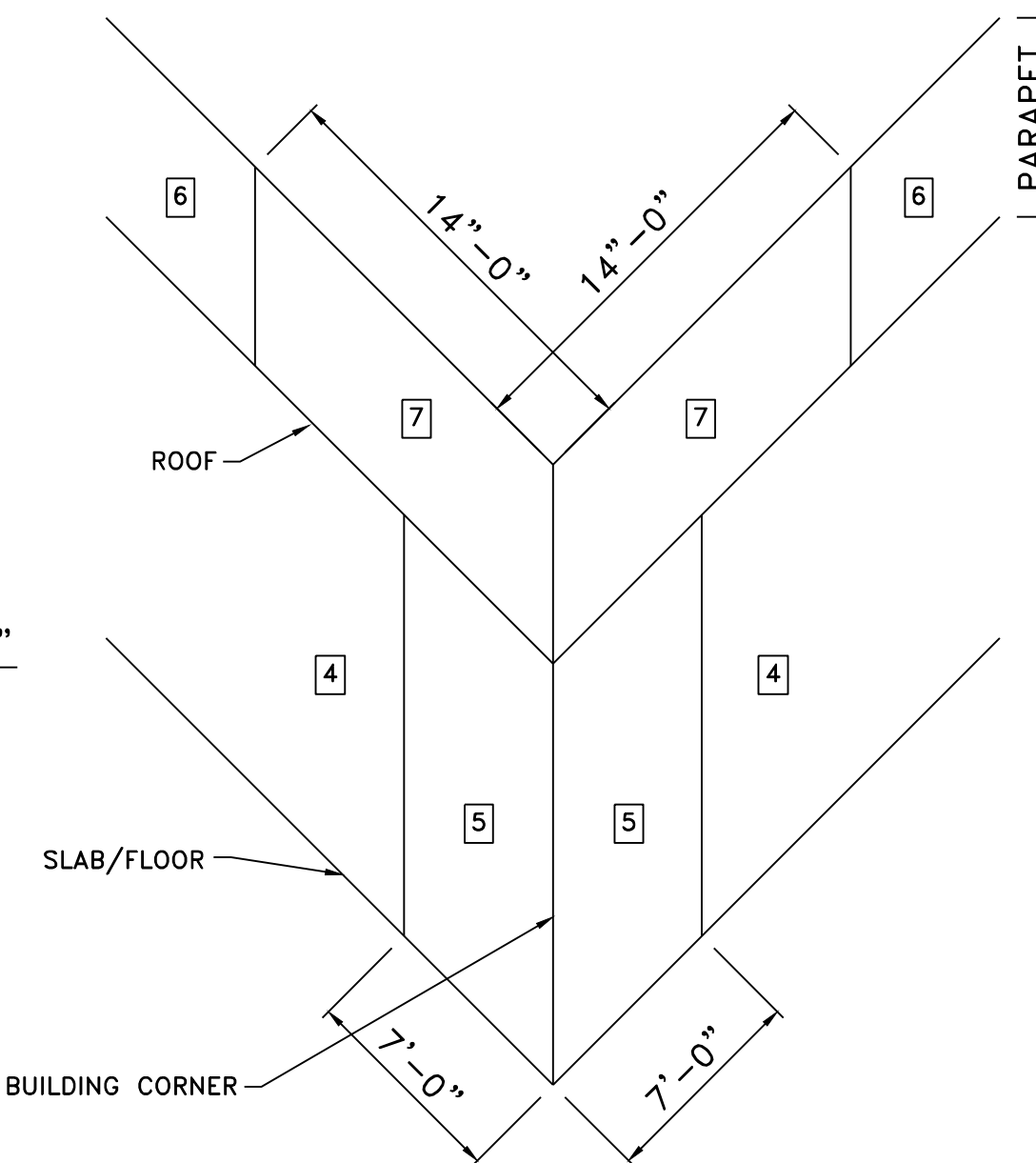
D BUILDING ELEVATION
S4.4 SCALE:



E BUILDING ELEVATION
S4.4 SCALE:



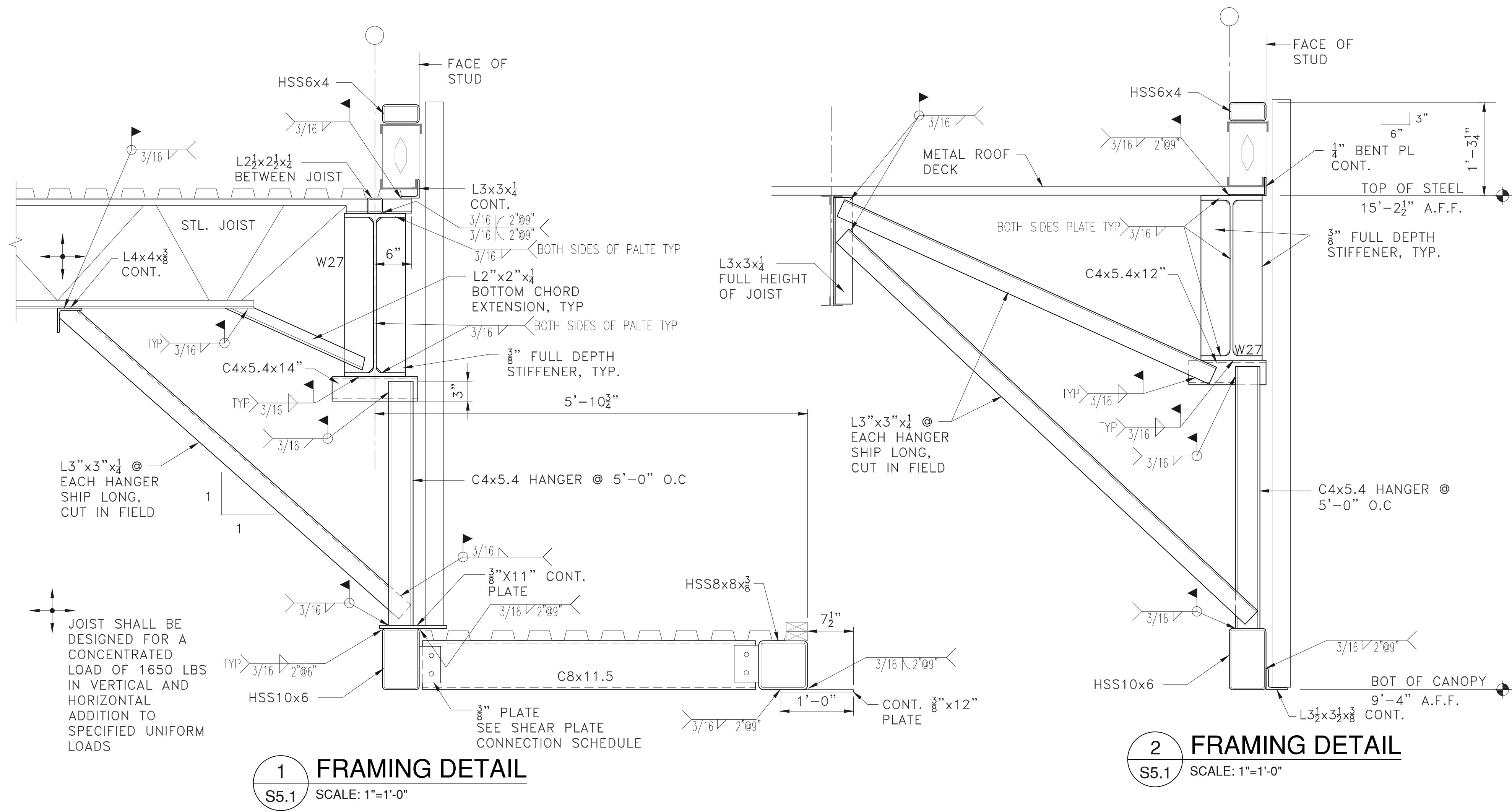
C&C WIND PRESSURE-BUILDING ROOF
SCALE: N.T.S.



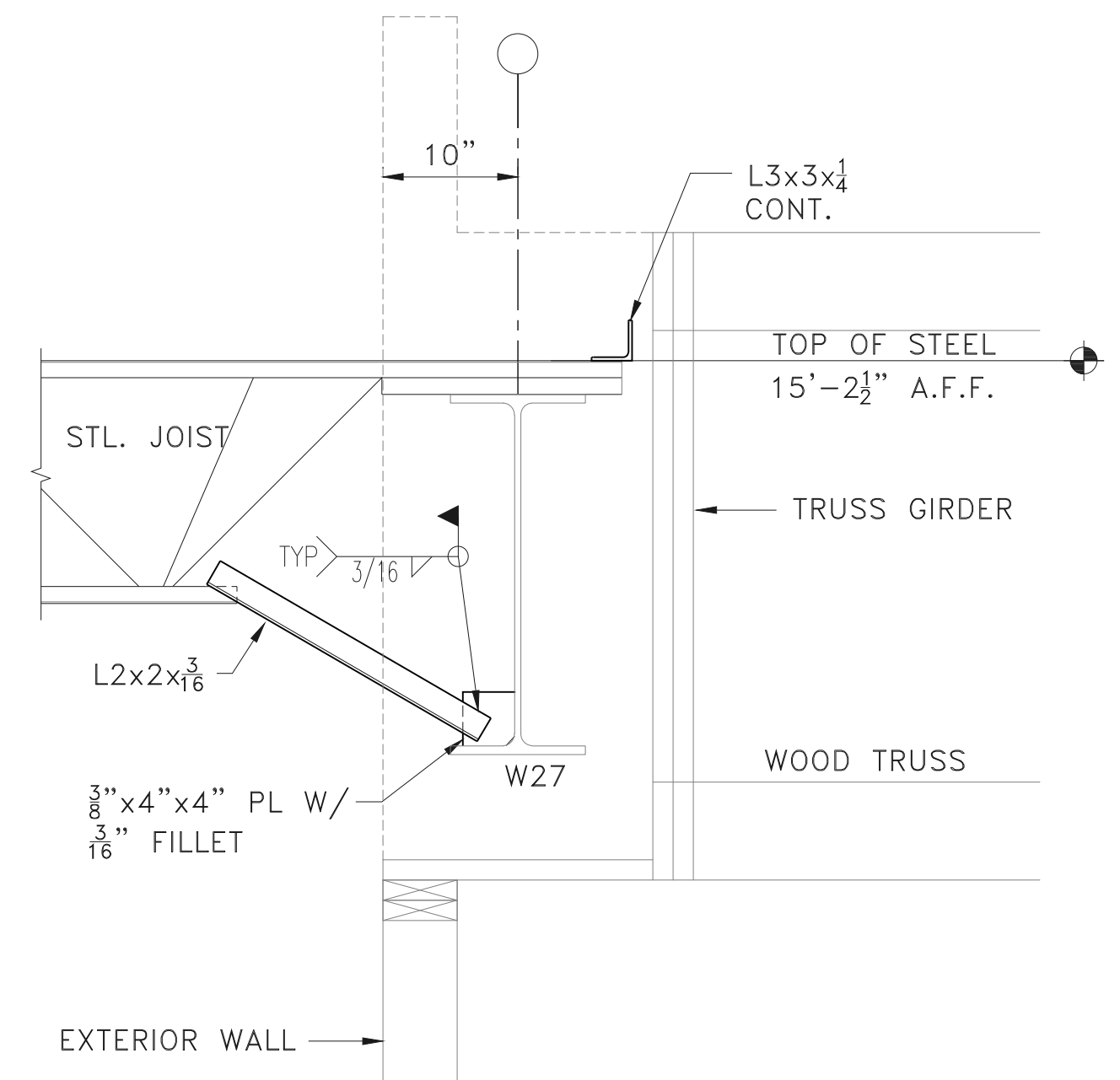
C&C WIND PRESSURE-BUILDING CORNER
SCALE: N.T.S.

ZONE	COMPONENT & CLADDING WIND PRESSURE TABLE (PSF)					
	TRIBUTARY AREA (SQ. FT.)					
	10 SQ. FT.		50 SQ. FT.		100 SQ. FT.	
	(-)	(+)	(-)	(+)	(-)	(+)
1	-29.23	0.00	-25.73	0.00	-24.26	0.00
2	-45.92	0.00	-40.41	0.00	-38.11	0.00
3	-62.53	0.00	-55.03	0.00	-51.90	0.00
4	-19.96	19.96	-18.37	17.57	-17.57	16.57
5	-36.65	19.96	-30.78	17.57	-28.22	16.57
6	-43.49	71.73	-39.14	63.12	-37.19	59.53
7	-61.67	89.84	-52.68	79.06	-48.79	74.57

- NOTES:
- UNFACTORED WIND PRESSURE
 - WIND PRESSURE ARE BASED ON ASCE 7-10
 - POSITIVE/NEGATIVE VALUES INDICATE FORCES ARE ACTING TOWARDS/AWAY FROM ELEMENT, RESPECTIVELY
 - COMPONENTS SUBJECT TO PARAPET WIND FORCE ON BOTH SIDES (IE. WALL PANELS) SHALL BE DESIGNED FOR CUMULATIVE FORCES
 - SERVICE LEVEL LOADS MAY BE CALCULATED BY MULTIPLYING THE NUMBERS ABOVE BY 0.6



2 FRAMING DETAIL
S5.1 SCALE: 1"=1'-0"



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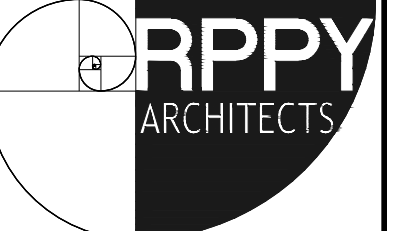
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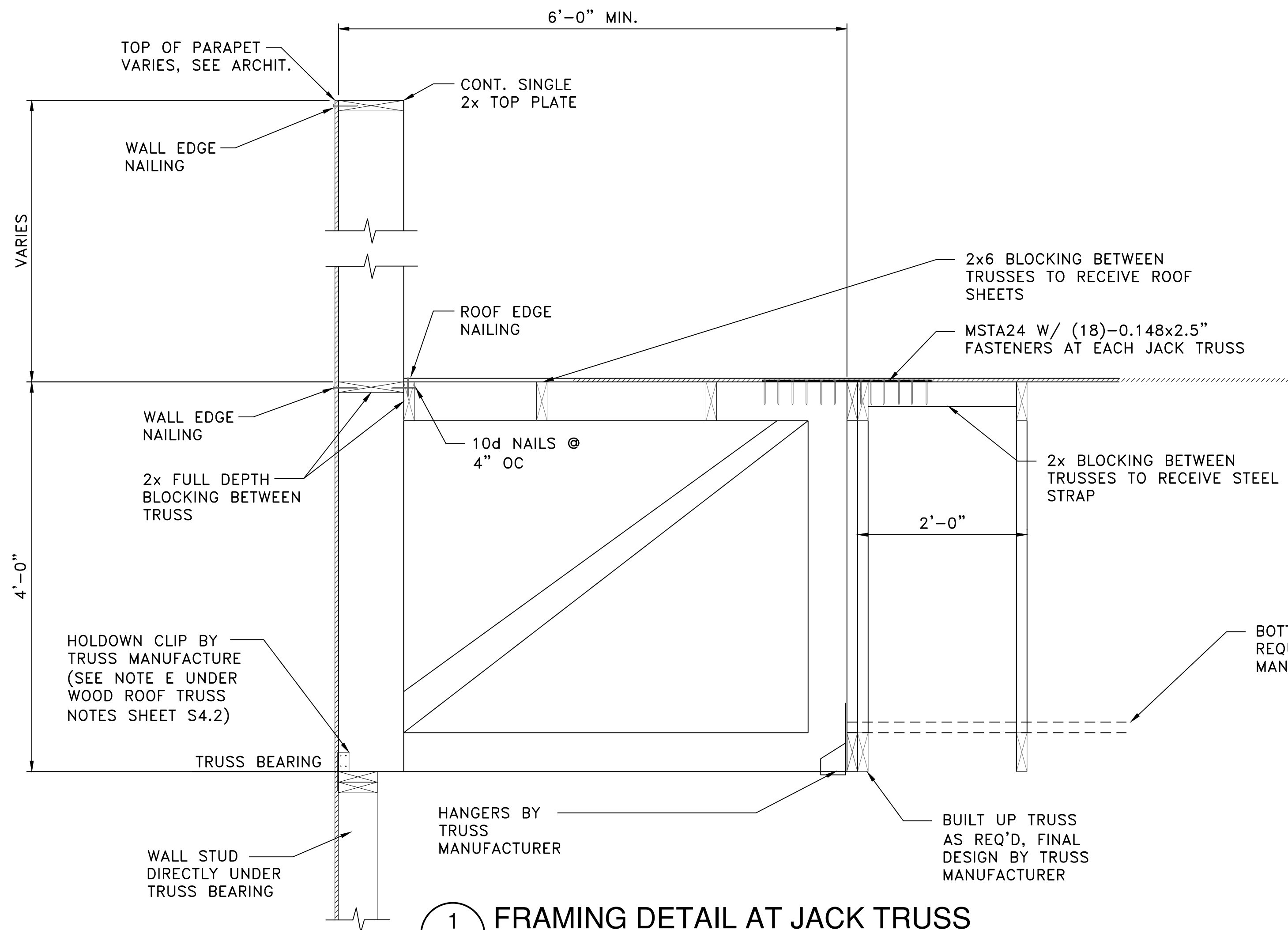
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**FRAMING
DETAIL**

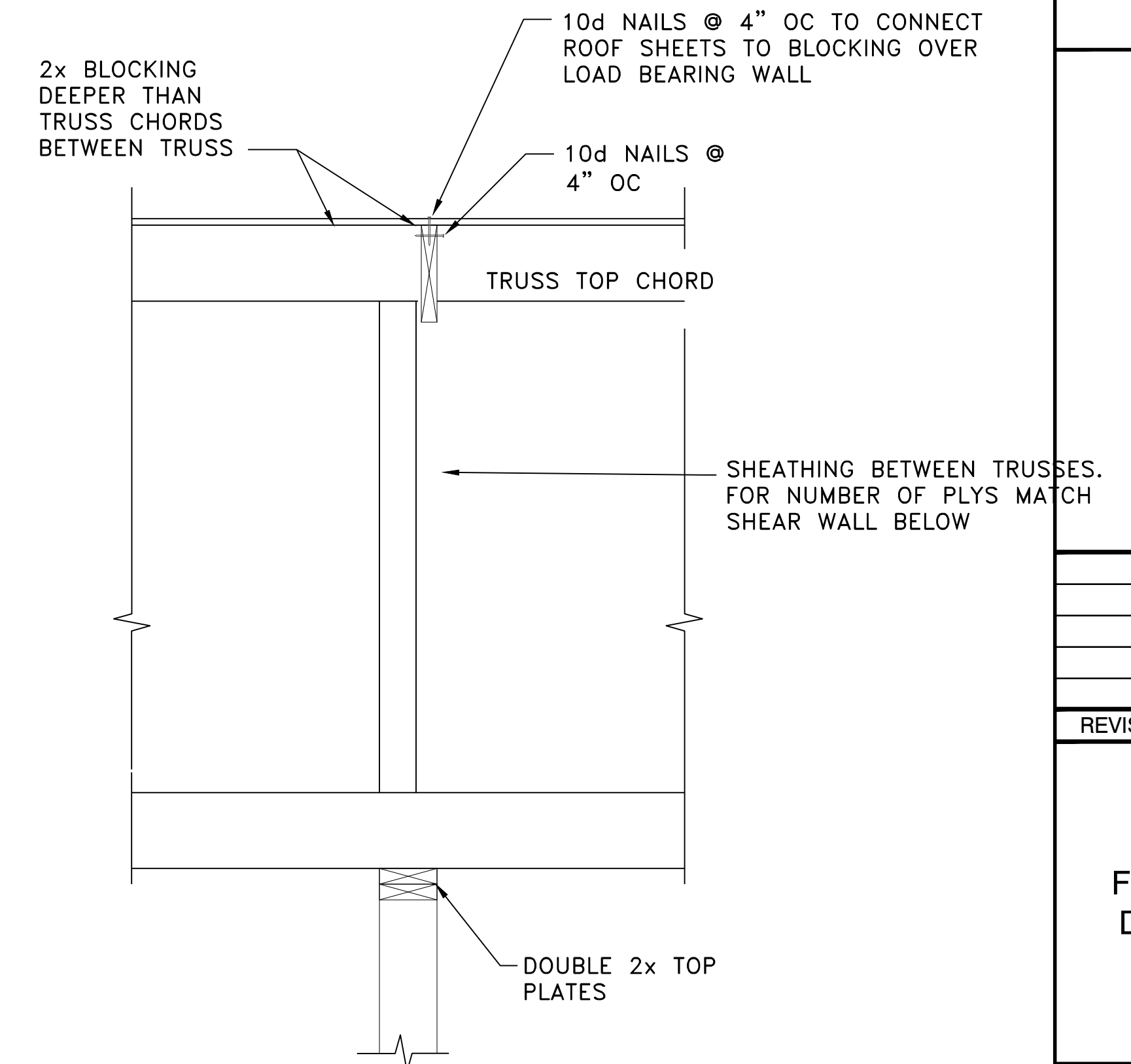
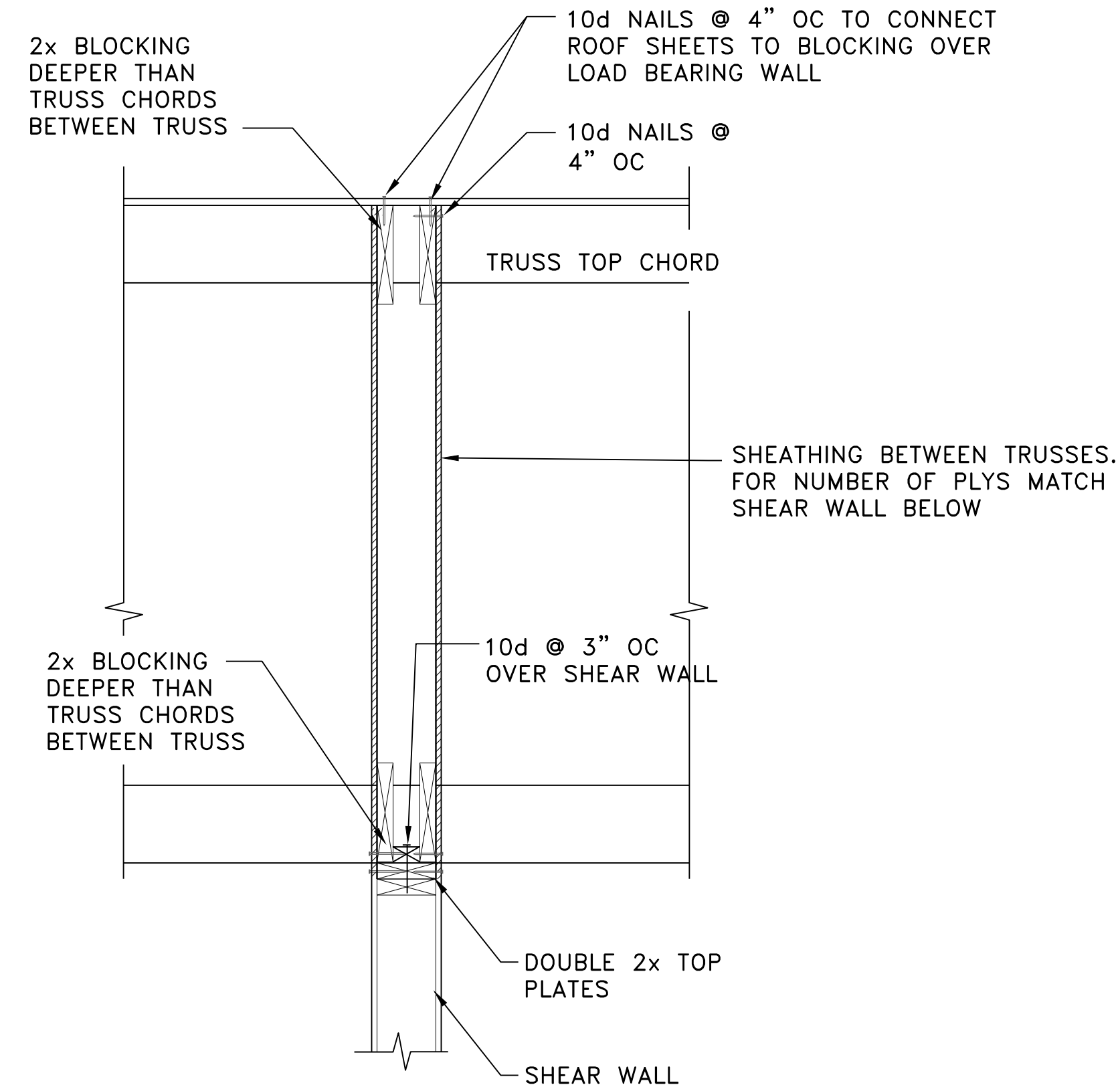
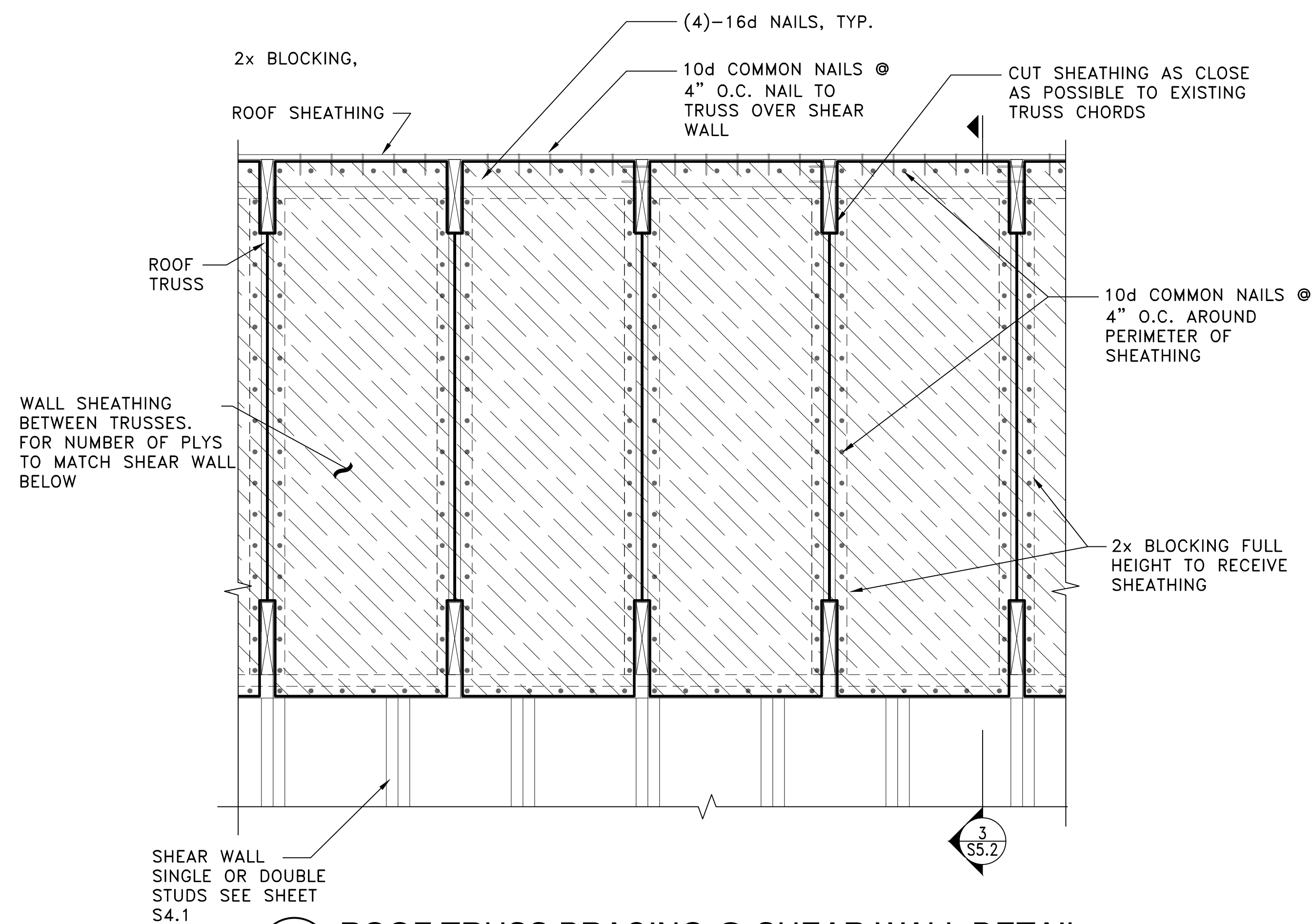


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SHEET	OF



1 FRAMING DETAIL AT JACK TRUSS

S5.2 SCALE: 1"=1'-0"



5 TRUSS BEARING DETAIL @ SHEAR WALL

S5.2 SCALE: NTS

6 TRUSS BEARING DETAIL @ LOAD BEARING WALL

S5.2 SCALE: NTS

FOR REVIEW

04-19-23

ROARK PERKINS PERRY YELVINGTON

ARCHITECTURE • INTERIOR DESIGN

713 W. SECOND STREET • LITTLE ROCK, AR 72201-2287

(501)372-0272

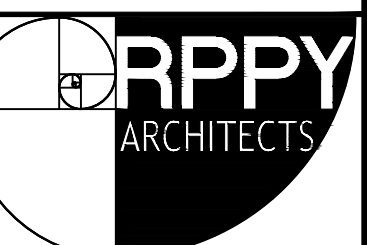
A NEW BRANCH BANK FOR FIRST COMMUNITY BANK

202 GREENWOOD AVE. - Highway 135 & Holmes Street

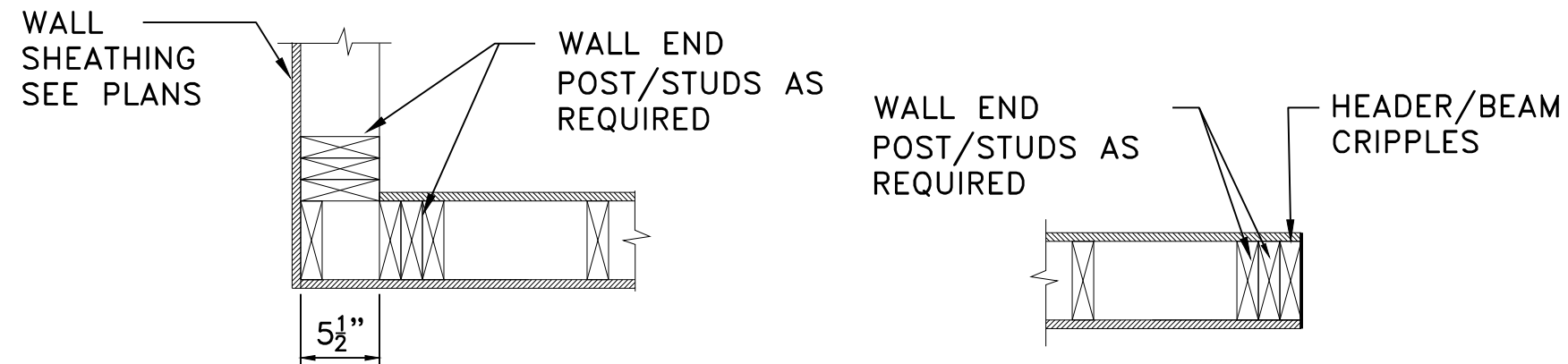
LEPANTO, ARKANSAS

REVISIONS	DATE

FRAMING DETAILS



02-08-23	1733
DATE	JOB NO.
S5.2	.
SHEET	OF

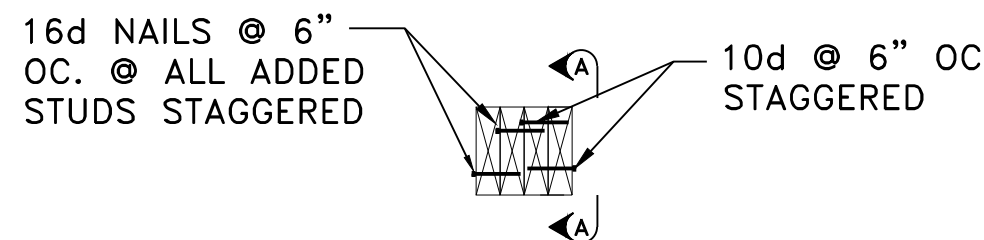


TYPICAL CORNER

TYPICAL WINDOW/DOOR

TYP. STUD ARRANGEMENT

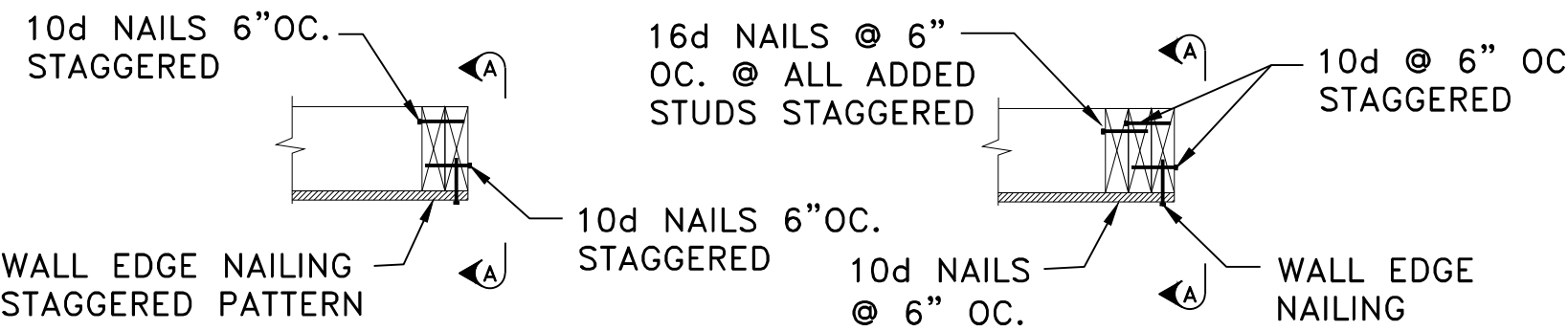
NTS:



MULTIPLE STUDS/COLUMNS

TYP. BUILT UP 2x4 AND 2x6 COL. AND STUDS

NTS:

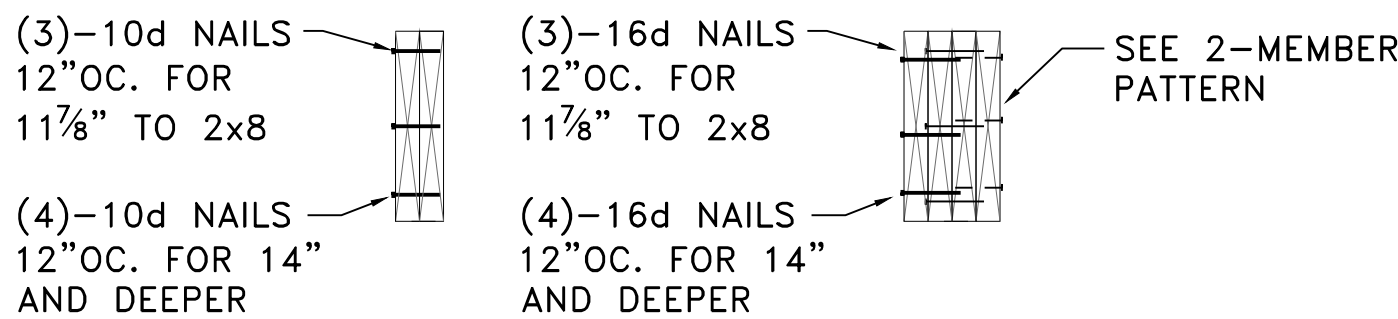
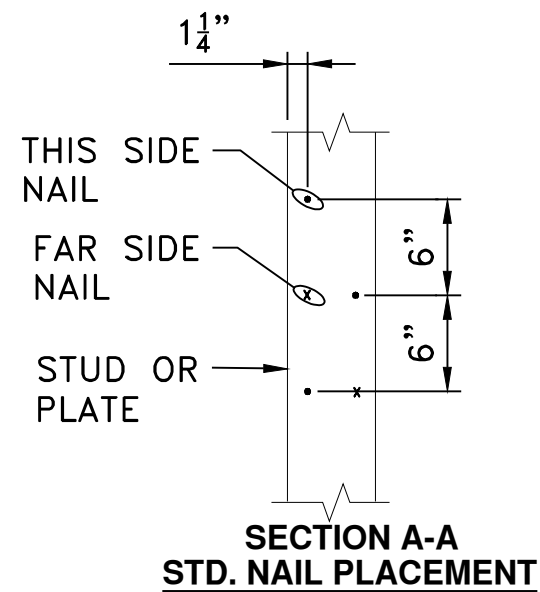


2 STUDS

MORE THAN 2 STUDS

TYP. 2X6 - END POST/STUD NAILING

NTS:

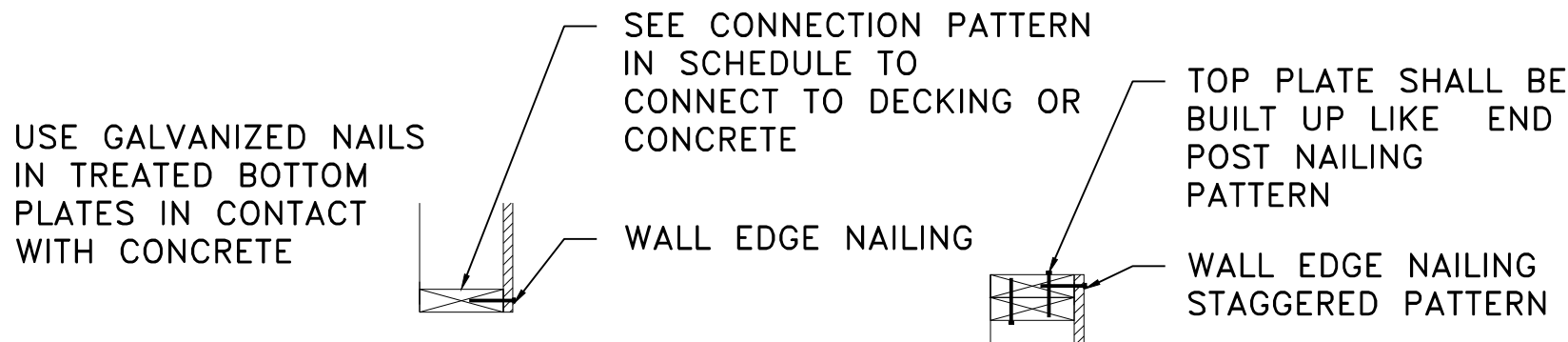


2-MEMBERS

MORE THAN 2 MEMBERS

TYP. 2X8 and GREATER MULTIPLE MEMBER NAILING

N.T.S.

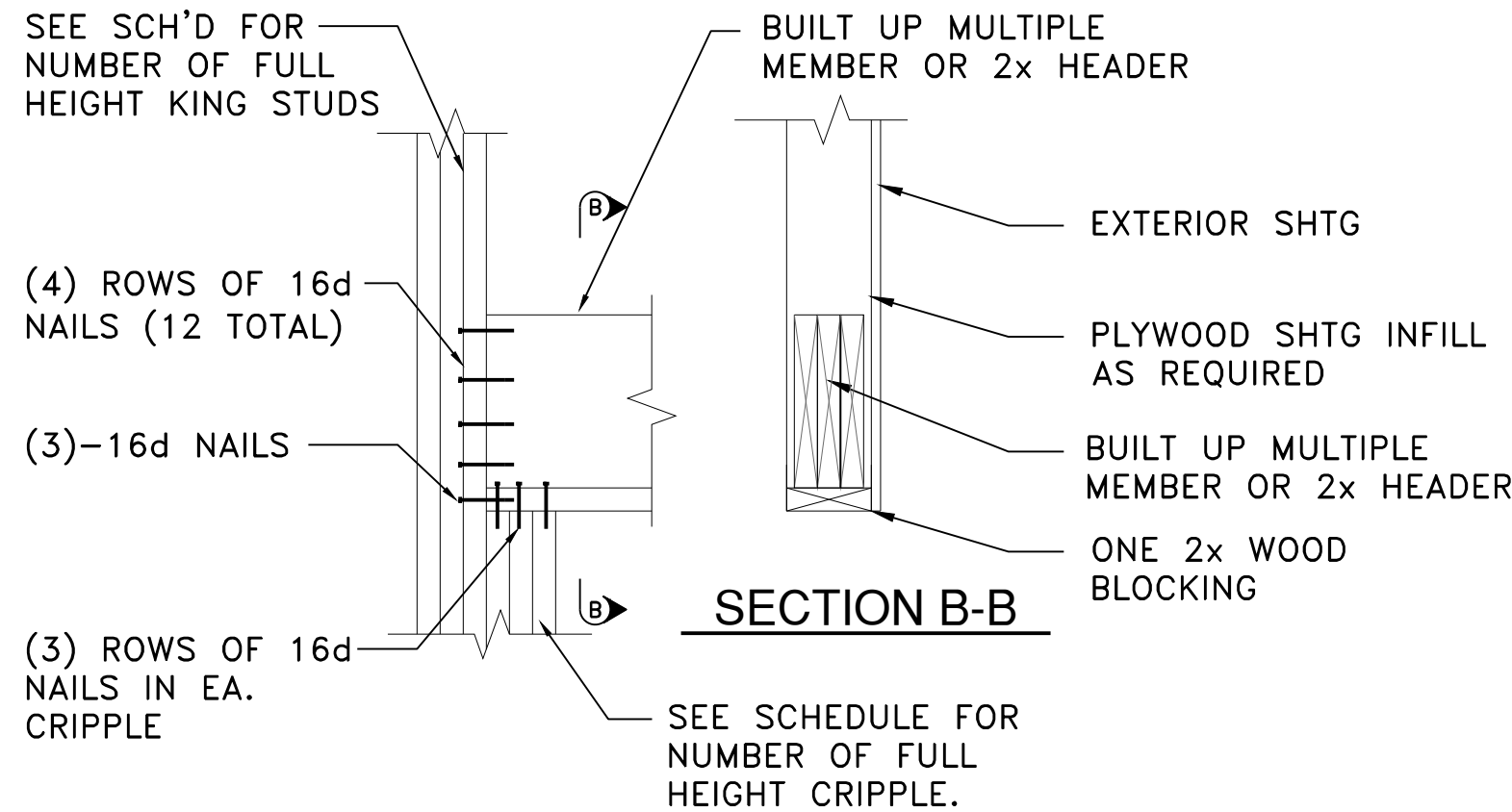


BOTTOM PLATE

2x6 DOUBLE TOP PLATE

TYP. TOP AND BOTTOM PLATES FOR SHEARWALLS

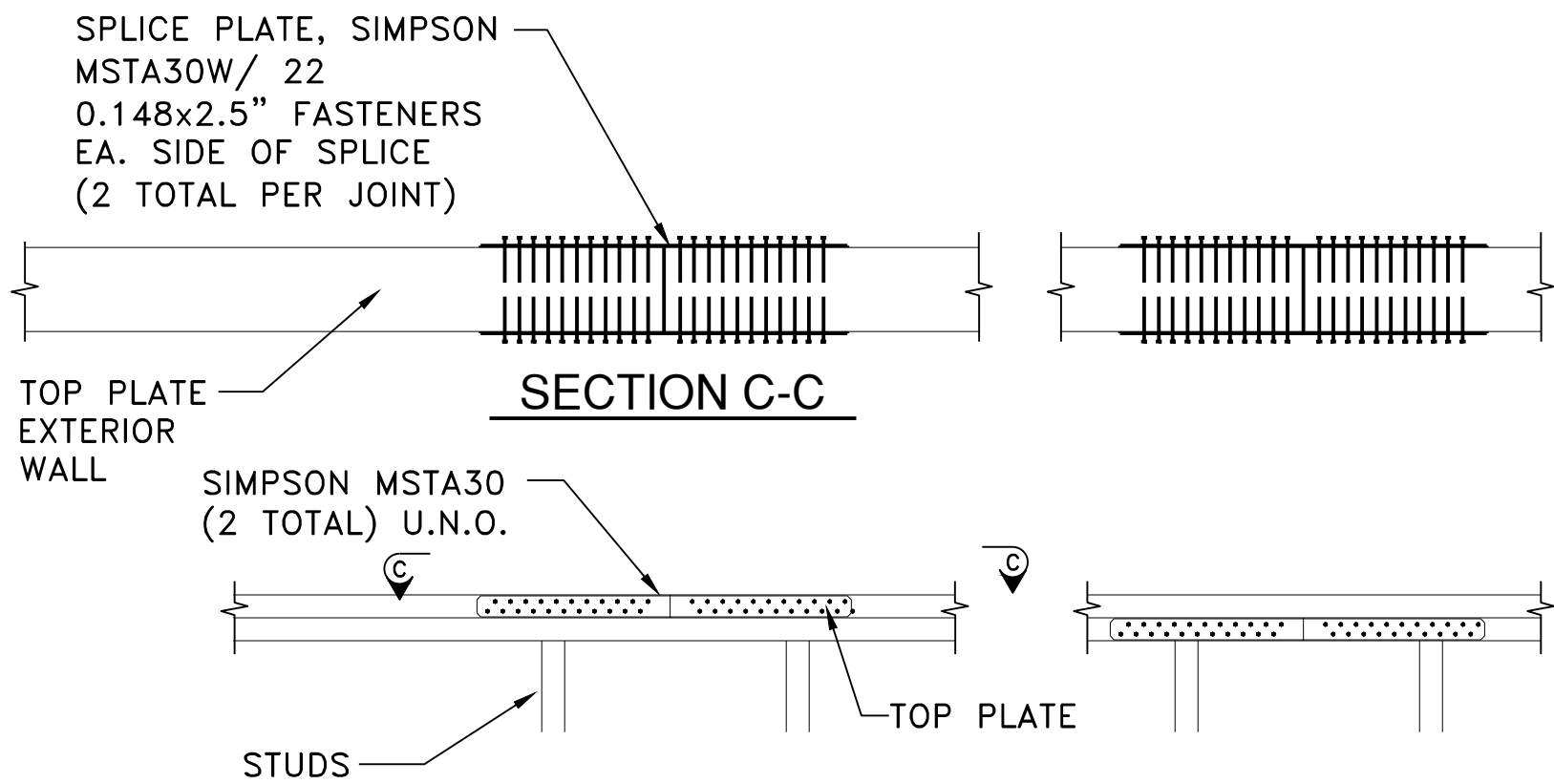
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SECTION B-B

TYP. HEADER AND BEAM DET.

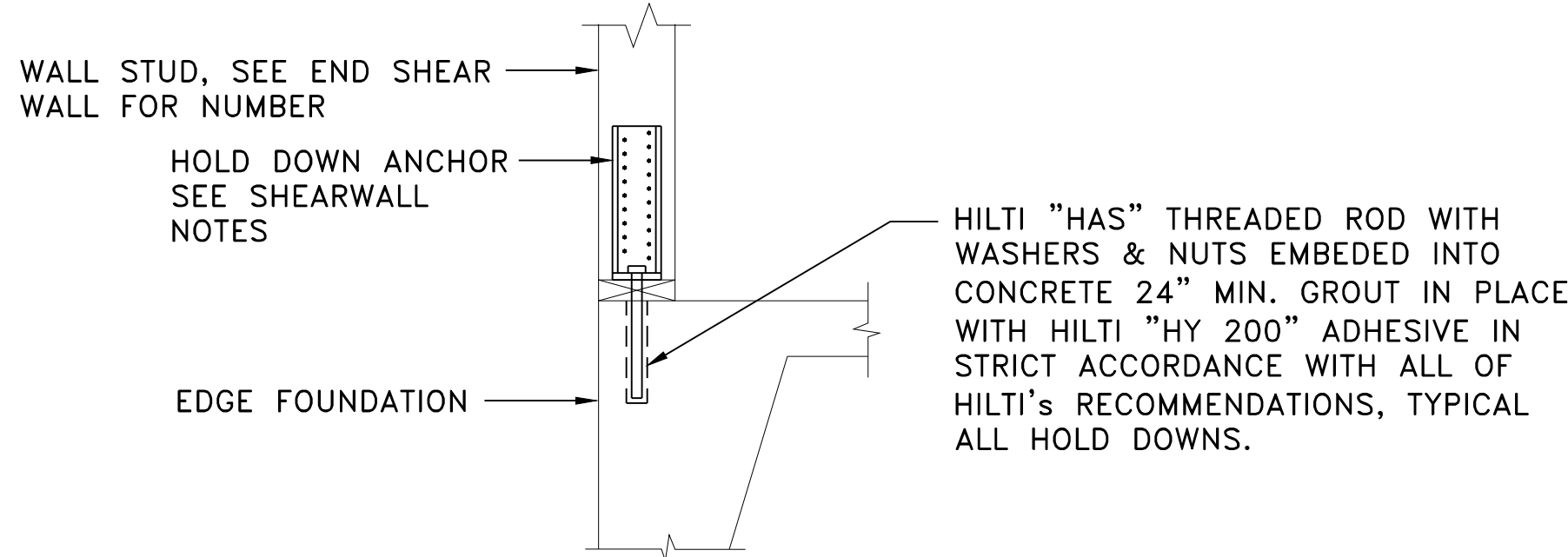
NTS:



SECTION C-C

TYP. TOP CORD SPLICE

NTS:



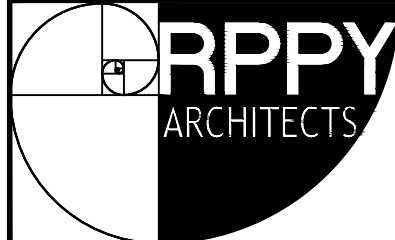
TYP. HOLD DOWN DETAIL

NTS:

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