



HOLD-DOWN SCHEDULE						
		MIN. POST SIZE		HOLD-DOWN	HOLD-DOWN ANCHOR BOLT	
		2x4 STUD WALL	2x6 STUD WALL		NEW FOUNDATION	EXISTING FOUNDATION (SEE NOTE #)
POST TO FOUNDATION	1	DBL. STUDS	DBL. STUDS	HDU2	6#B320 (16" MIN. EMB.)	5/8" Ø THRD. ROD W/ 10" EMBED.
	2	DBL. STUDS	DBL. STUDS	HDU4	6B5/8x24 (18" MIN. EMB.)	5/8" Ø THRD. ROD W/ 10" EMBED.
	3	4x4	4x6	HDU5	6B5/8x24 (18" MIN. EMB.)	5/8" Ø THRD. ROD W/ 12" EMBED.
	4	4x6	4x6	HDU8	6B5/8x24 (18" MIN. EMB.)	N/A
	5	4x6 (MAX. 10 HT.) 4x8 (GREATER THAN 10 HT.)	6x6	HDQ8	6B5/8x24 (18" MIN. EMB.)	N/A
POST TO FOUNDATION		4x8 (MAX. 8' HT.) 6x6 (GREATER THAN 8' HT.)	6x6	HDU14	6B1x30 (24" MIN. EMB.)	N/A
	1	PREFABRICATED SHEARWALL HOLD-DOWN PER DETAILS				
POST TO POST / BEAM	8	DBL. 2x STUDS W/ MSTC40 (V) TO DBL. STUDS/ DROPPED BEAM / HEADER BELOW (14-16d SINKER NAILS INTO STUDS)				
	9	DBL. 2x STUDS W/ MSTC52 (V) TO DBL. STUDS BELOW (22-16d SINKER NAILS INTO STUDS)				
	10	4x POST W/ MSTC66 (V) TO 4x POST BELOW (32-16d SINKER NAILS INTO POST)				
	11	DBL. 2x STUDS W/ MSTC28 (V) TO BEAM BELOW (16-16d SINKER NAILS MIN. INTO STUDS)				
	12	4x POST W/ MSTC48B3 (V) TO BEAM BELOW (38-10d NAILS MIN. INTO POST)				
POST TO POST / BEAM	13	4x6 POST (2x4 WALL) OR 6x6 POST (2x6 WALL) W/ (2) ST6236 (V) TO BEAM BELOW (14-16d NAILS MIN. INTO POST) (EACH STRAP)				
	14	DBL. 2x STUDS W/ MSTC66B3 (V) TO DROPPED BEAM / HEADER BELOW (38-10d NAILS MIN. INTO STUDS)				

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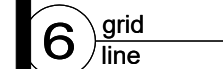
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on June 30, 2020



**LOVELACE
ENGINEERING**
Structural Engineering Services

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Project Name:	
NEAGLEY DEN ADDITION	
2747 DALE STREET SAN DIEGO CA, 92104	
Designer:	
ECO MINDED SOLUTIONS, INC.	
9530 PADGETT ST. #109 SAN DIEGO CA, 92126	
Job No.	J20243
Card Ref. No:	-
Date Drawn	06-09-2020
Date Issued:	-
Proj. Engineer:	A.M.
Drawn By:	-
Checked By:	M.T.L.
Scale:	1/4" = 1'-0"
Drawing Status:	
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Sheet Title:	
FLOOR FRAMING PLAN	
Sheet Number:	
S4	









NG LEGEND		HOLD-DOWN SCHEDULE					
		MIN. POST SIZE		HOLD-DOWN	HOLD-DOWN ANCHOR BOLT		
		2x4 STUD WALL	2x6 STUD WALL		NEW FOUNDATION	EXISTING FOUNDATION (SEE NOTE J)	
SHEAR WALL PER PLAN							
NEW WALL PER PLAN							
EXISTING WALL PER PLAN							
BEAM PER PLAN							
DROPPED BEAM PER PLAN							
ALIGN MEMBER PER PLAN W/ B.N.							
'HU' HANGER (U.N.O.)							
HOLD-DOWN PER PLAN							

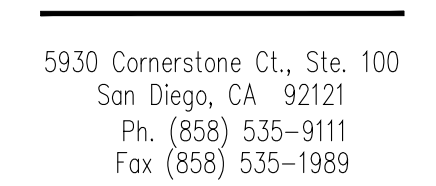
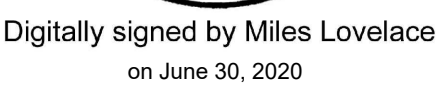
POST TO FOUNDATION	1	DBL. STUDS	DBL. STUDS	HDU2	5STB20 (16 ³ / ₈ " MIN. EMB.)	5/8" Ø THRD. ROD W/ 10" EMBED.
	2	DBL. STUDS	DBL. STUDS	HDU4	5B5/8x24 (18" MIN. EMB.)	5/8" Ø THRD. ROD W/ 10" EMBED.
	3	4x4	4x6	HDU5	5B5/8x24 (18" MIN. EMB.)	5/8" Ø THRD. ROD W/ 12" EMBED.
	4	4x6	4x6	HDU8	5B5/8x24 (18" MIN. EMB.)	N/A
	5	4x6 (MAX. 10' HT.) 4x8 (GREATER THAN 10' HT.)	6x6	HDQ8	5B3/8x24 (18" MIN. EMB.)	N/A
	6	4x8 (MAX. 8' HT.) 6x6 (GREATER THAN 8' HT.)	6x6	HDU14	5B1x30 (24" MIN. EMB.)	N/A
	7	PREFABRICATED SHEARNALL HOLD-DOWN PER DETAILS				
	8	DBL. 2x STUDS W/ M5TC40 (V) TO DBL. STUDS/ DROPPED BEAM / HEADER BELOW (14-16d SINKER NAILS INTO STUDS)				
	9	DBL. 2x STUDS W/ M5TC52 (V) TO DBL. STUDS BELOW (22-16d SINKER NAILS INTO STUDS)				
	10	4x POST W/ M5TC66 (V) TO 4x POST BELOW (32-16d SINKER NAILS INTO POST)				
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	12	4x POST W/ M5TC48B3 (V) TO BEAM BELOW (38-10d NAILS MIN. INTO POST)				
	13	4x6 POST (2x4 WALL) OR 6x6 POST (2x6 WALL) W/ (2) 2G236 (V) TO BEAM BELOW (14-16d NAILS MIN. INTO POST) (EACH STRAP)				
	14	DBL. 2x STUDS W/ M5TC66B3 (V) TO DROPPED BEAM / HEADER BELOW (38-10d NAILS MIN. INTO STUDS)				

X	HOLD-DOWN PER PLAN
---	--------------------

ALL DIMENSIONS TO BE VERIFIED WITH ARCHITECTURAL PLANS
SEE SHEET S-1 & S-2 FOR COMPLETE SHEARWALL & HOLD-DOWN SCHEDULES
SCALE: $\frac{1}{2}" = 1'$





2747 DALE STREET
SAN DIEGO CA, 92104

9530 PADGETT ST. #109
SAN DIEGO CA, 92126

Scale: $\frac{1}{4}'' = 1'-0''$

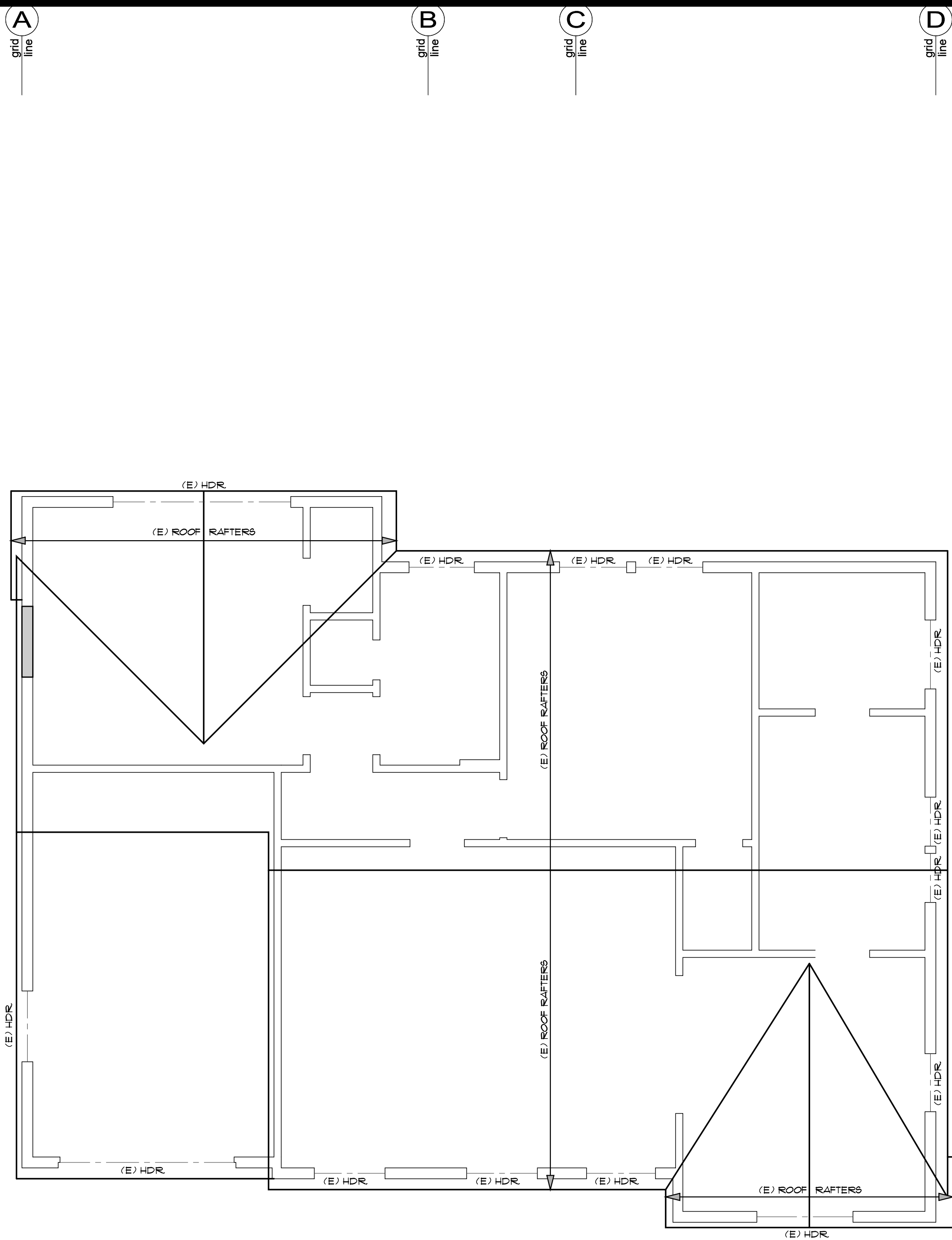
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11/11/2019

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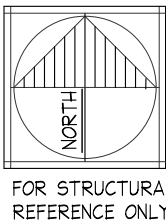
FLOOR FRAMING PLAN

S5



NOTICE

NO CHANGES REQUIRED TO THIS LEVEL. ROOF FRAMING PLAN IS FOR REFERENCE ONLY. VERIFY FRAMING IN FIELD WHERE REQ'D.



ROOF FRAMING PLAN

ALL DIMENSIONS TO BE VERIFIED WITH ARCHITECTURAL PLANS
SEE SHEET S-1 & S-2 FOR COMPLETE SHEARWALL & HOLD-DOWN SCHEDULES
SCALE: 1/4" = 1'

Revisions:

△	
△	
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△	

Registered Professional Engineer
MILES T. LOVELACE
No. C 39734
Exp. 12/31/21
STATE OF CALIFORNIA

Digitally signed by Miles Lovelace
on June 30, 2020

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Project Name:

**NEAGLEY DEN
ADDITION**

2747 DALE STREET
SAN DIEGO CA, 92104

Designer:

**ECO MINDED
SOLUTIONS, INC.**

9530 PADGETT ST. #109
SAN DIEGO CA, 92126

Job No.	J20243
Cad Ref. No:	-
Date Drawn	06-03-2020
Date Issued:	-
Pro.j. Engineer:	AM
Drawn By:	-
Checked By:	M.T.L.
Scale:	1/4" = 1'-0"

Drawing Status:

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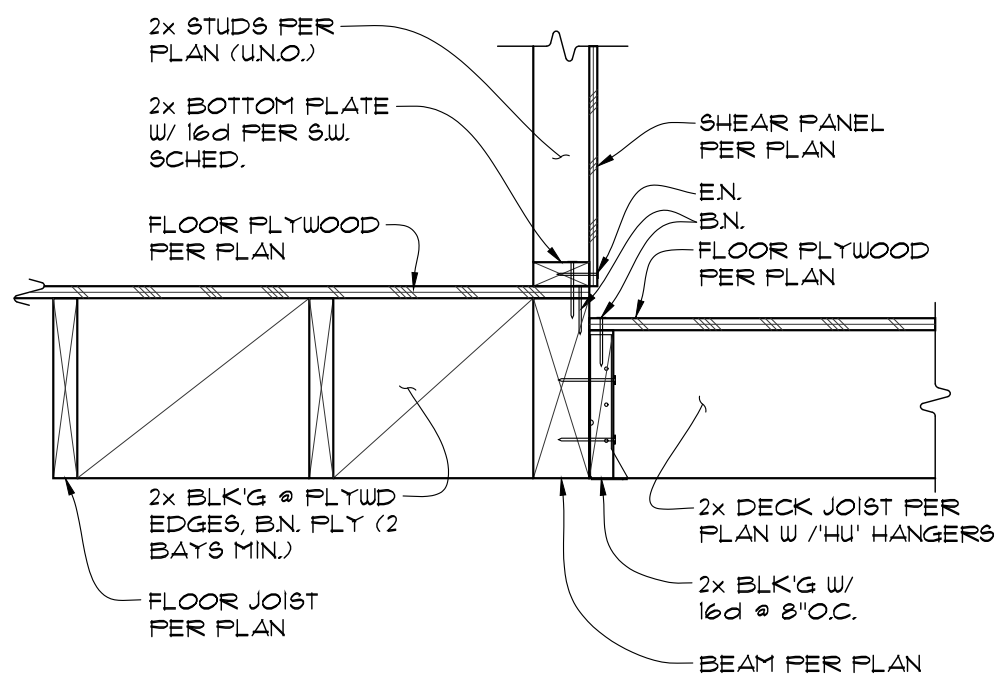
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**ROOF FRAMING
PLAN**

Sheet Number:

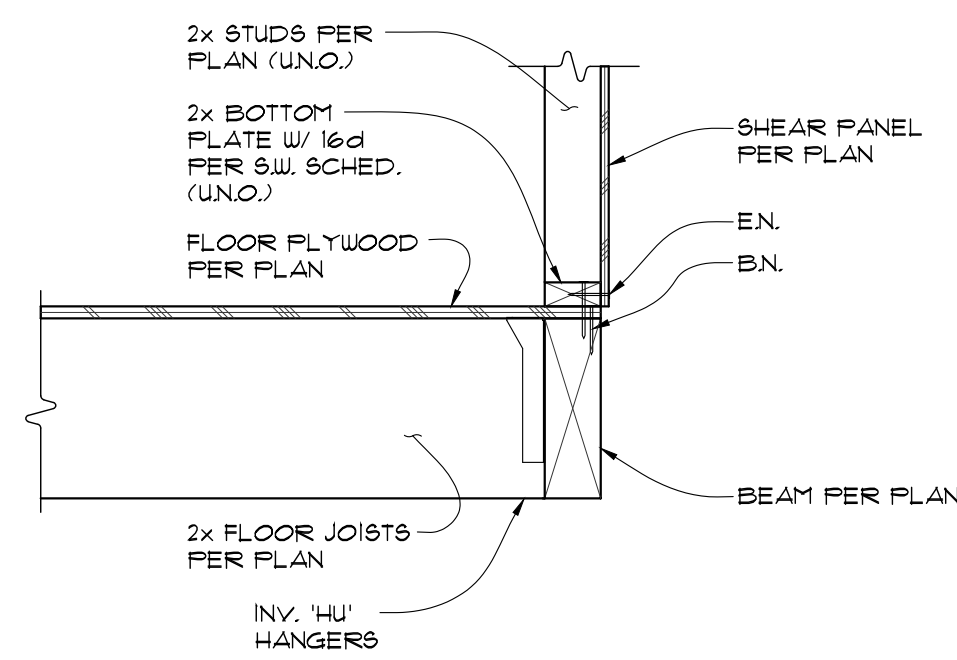
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SHEAR TRANSFER DETAIL

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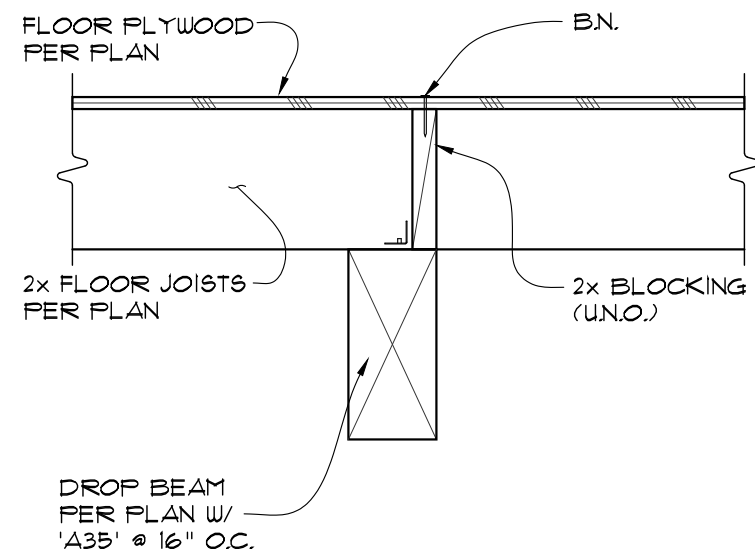
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SHEAR TRANSFER DETAIL

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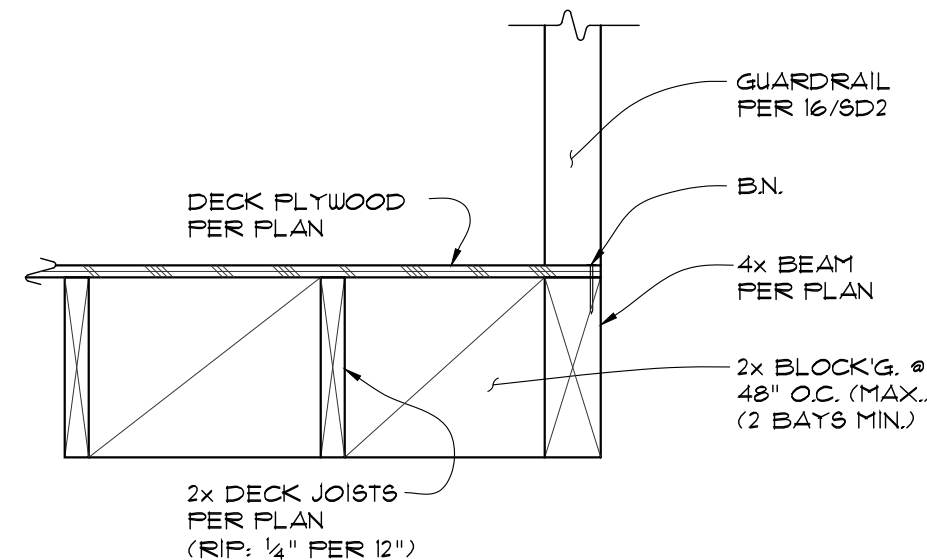
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SHEAR TRANSFER DETAIL

N WD FL 2x DK IN PE

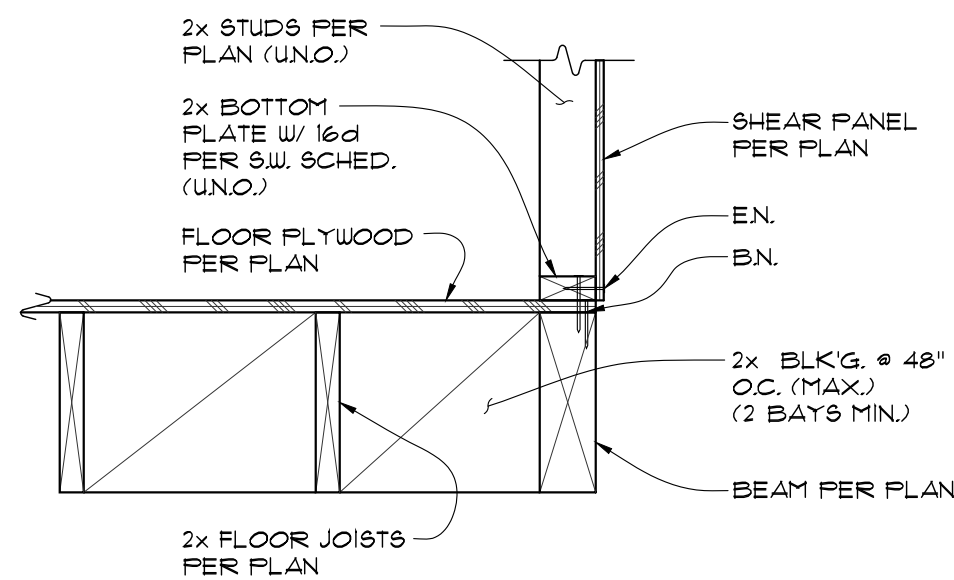
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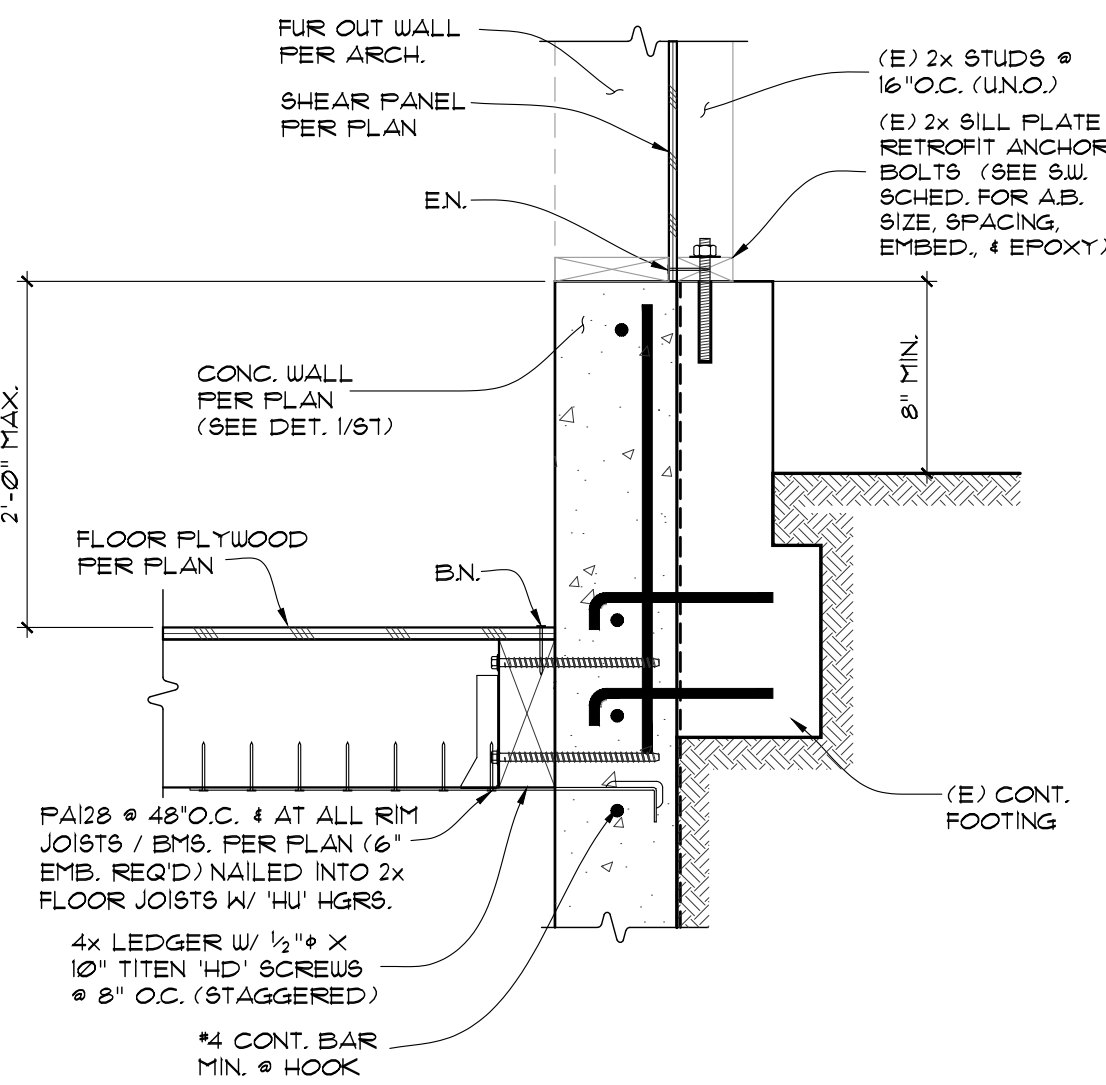
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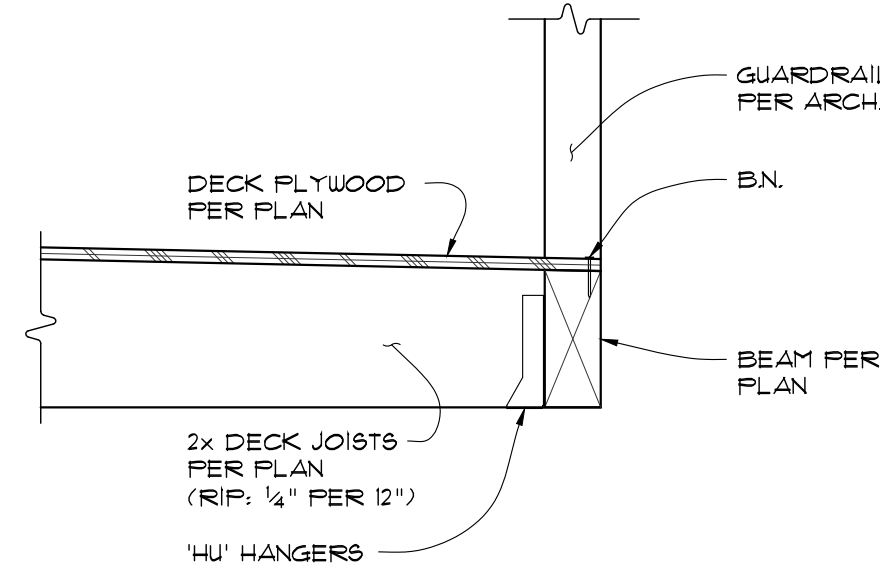
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SHEAR TRANSFER DETAIL

N MA WA TOW

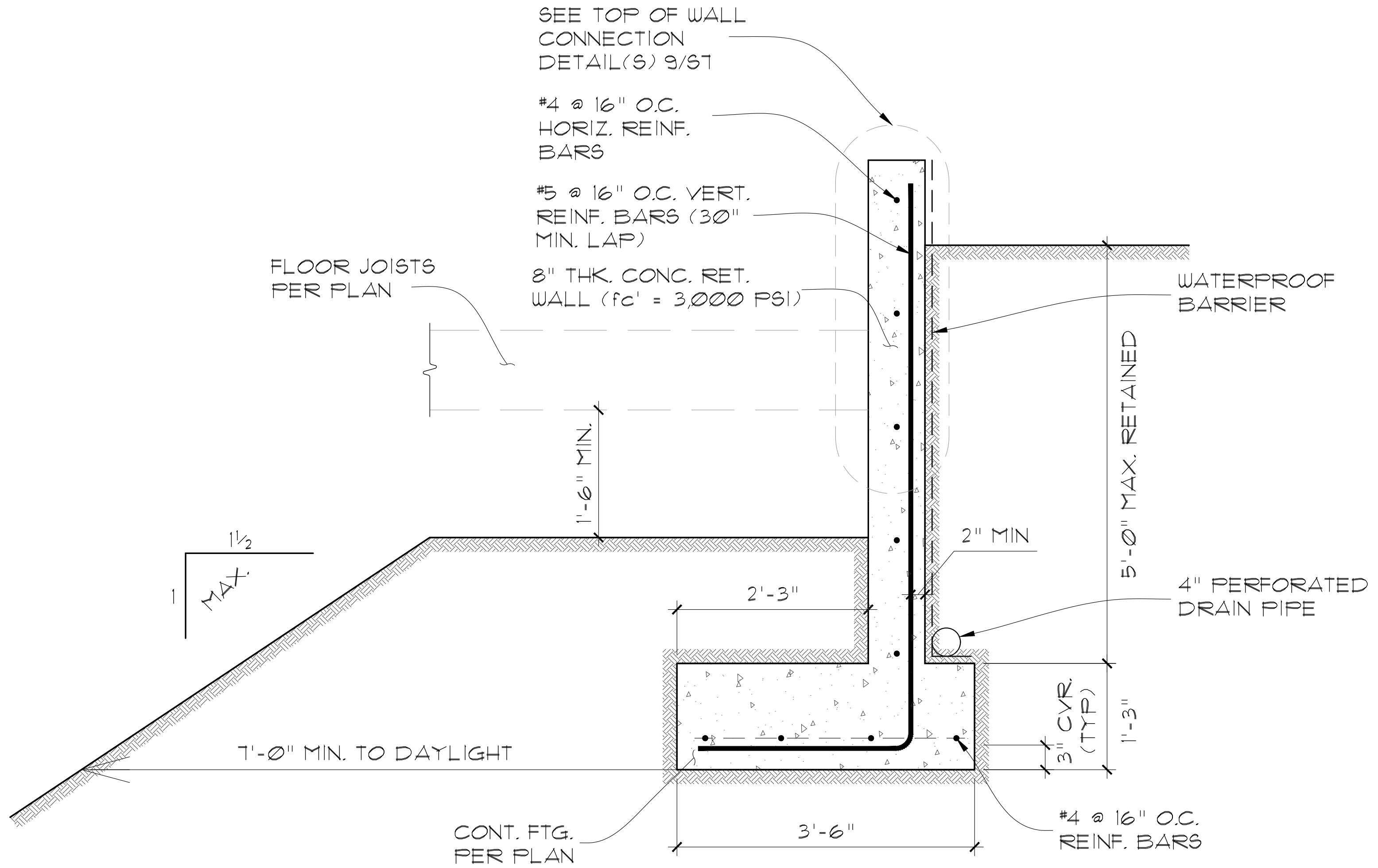
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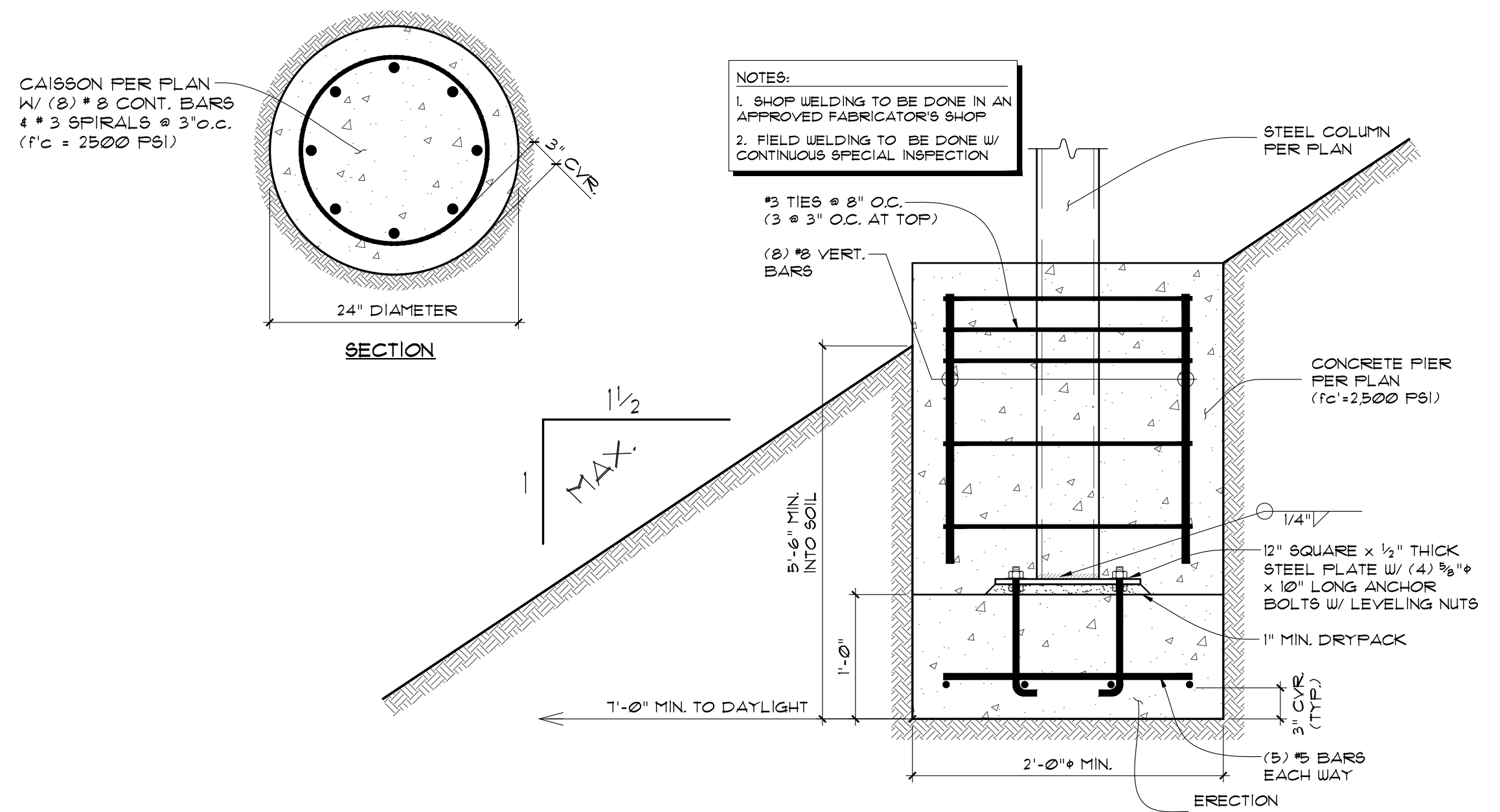
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6



RETAINING WALL DETAIL

1



FLAGPOLE FOOTING

N FN PP 3

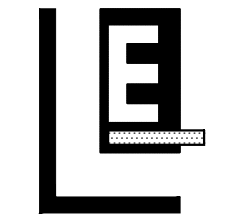
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on June 30, 2020



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Project Name:

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ADDITION**

2747 DALE STREET
SAN DIEGO CA, 92104

Designer:

**ECO MINDED
SOLUTIONS, INC.**

9530 PADGETT ST. #109
SAN DIEGO CA, 92126

Job No. J20243

Cad Ref. No. -

Date Drawn 06-03-2020

Date Issued: -

Proj. Engineer: AM.

Drawn By: -

Checked By: M.T.L.

Scale: N.T.S.

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Sheet Title:

**STRUCTURAL
DETAILS**

Sheet Number:

S7

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SHEAR TRANSFER DETAIL

RE WD FL 2x DK FFP

16

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CONNECTION DETAIL

N ST CO

13

SHEAR TRANSFER DETAIL

N MA WA TOW

10

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SHEAR TRANSFER DETAIL

N WD FL 2x DK EX PA

14

CONNECTION DETAIL

N ST CO

11

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SHEAR TRANSFER DETAIL

N WD FL 2x DK EX PE

15

CONNECTION DETAIL

N ST CO

12

Revisions:

REGISTERED PROFESSIONAL ENGINEER

MILES T. LOVELACE

No. C 39734

Exp. 12/31/21

STATE OF CALIFORNIA

Digitally signed by Miles Lovelace on June 30, 2020

LE

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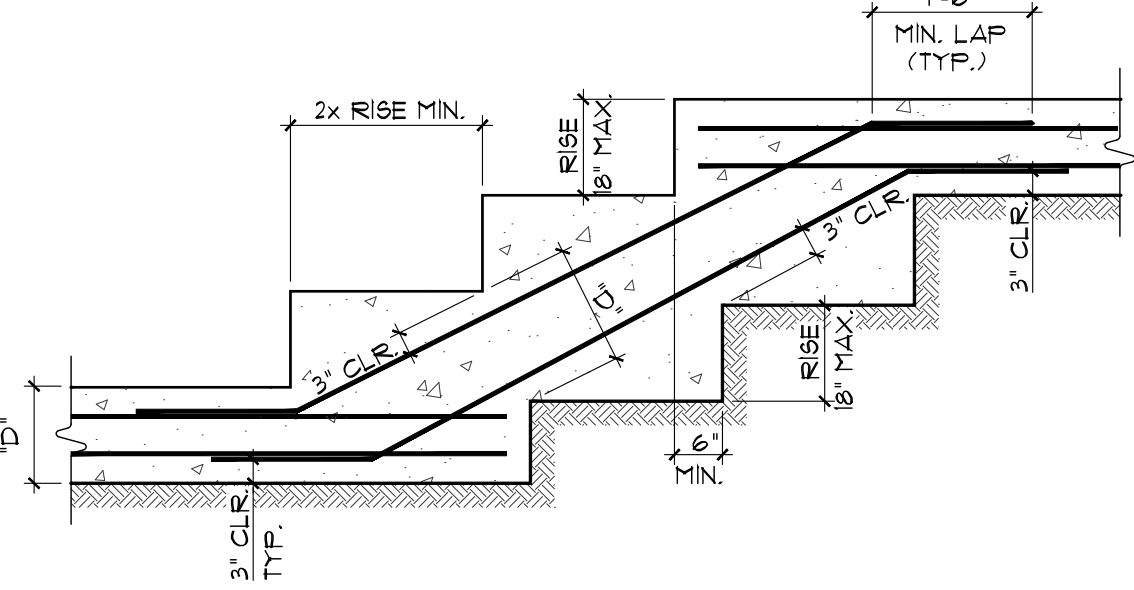
STRUCTURAL DETAILS

Sheet Number:

S8

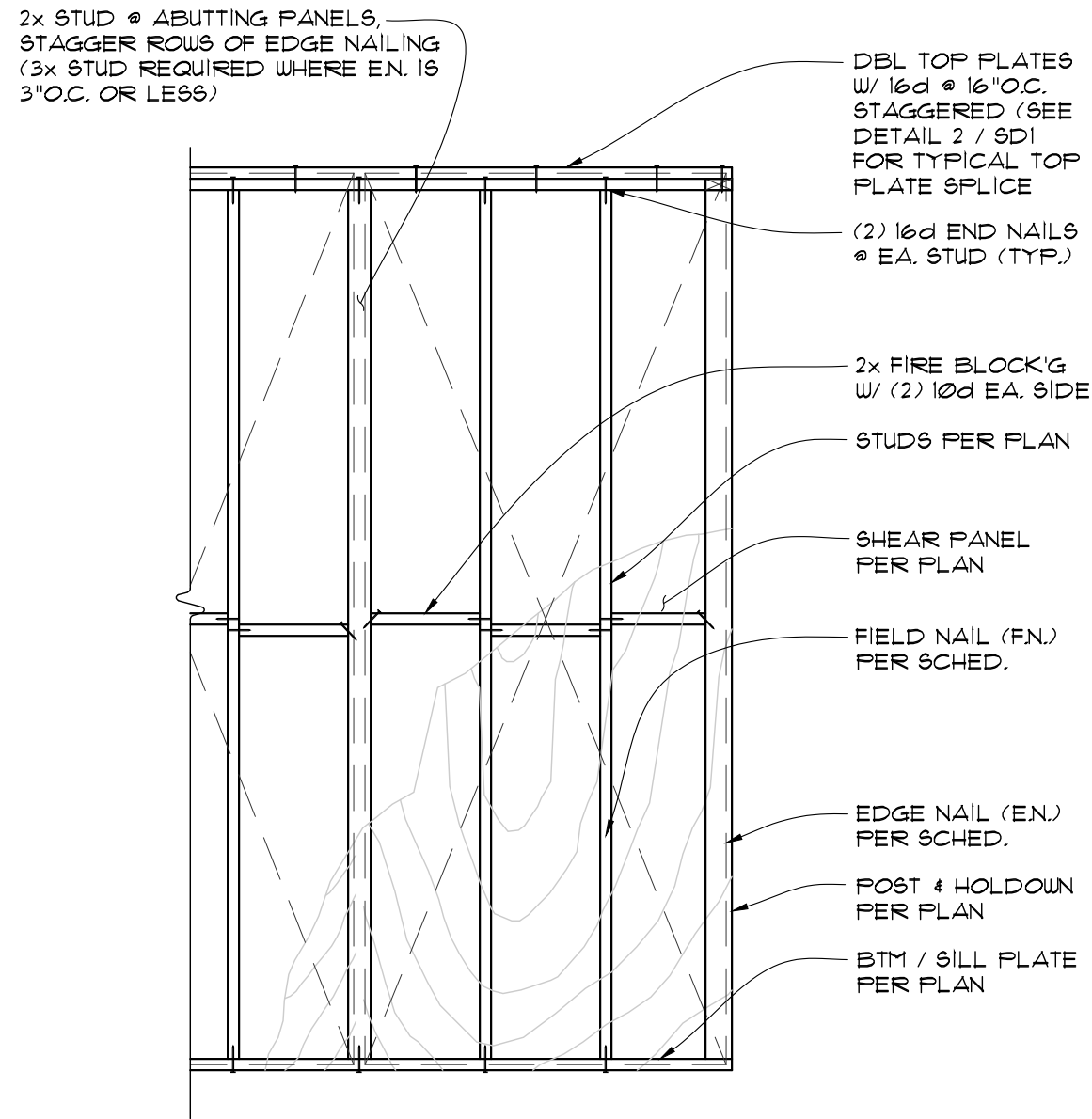
NOTES:

1. "D" EQUALS DEPTH OF FOOTINGS PER PLANS & DETAILS.
2. REINFORCING TO MATCH SIZE & SPACING OF FOOTING REIN.
3. SLOPE OF STEPS TO BE 1 VERT. TO 2 HORIZ. (MAX. SLOPE) U.O.N.



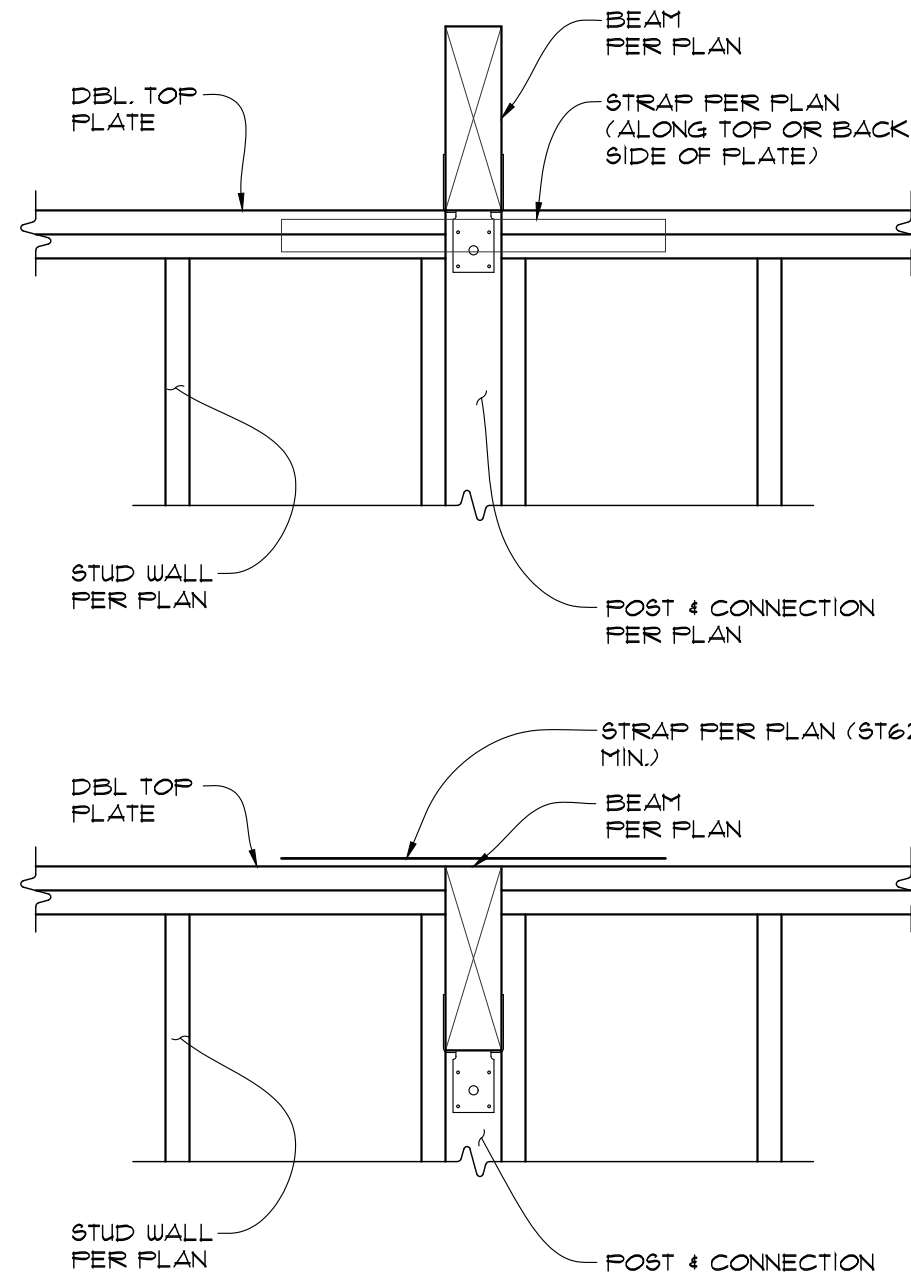
TYPICAL STEPPED FOOTING

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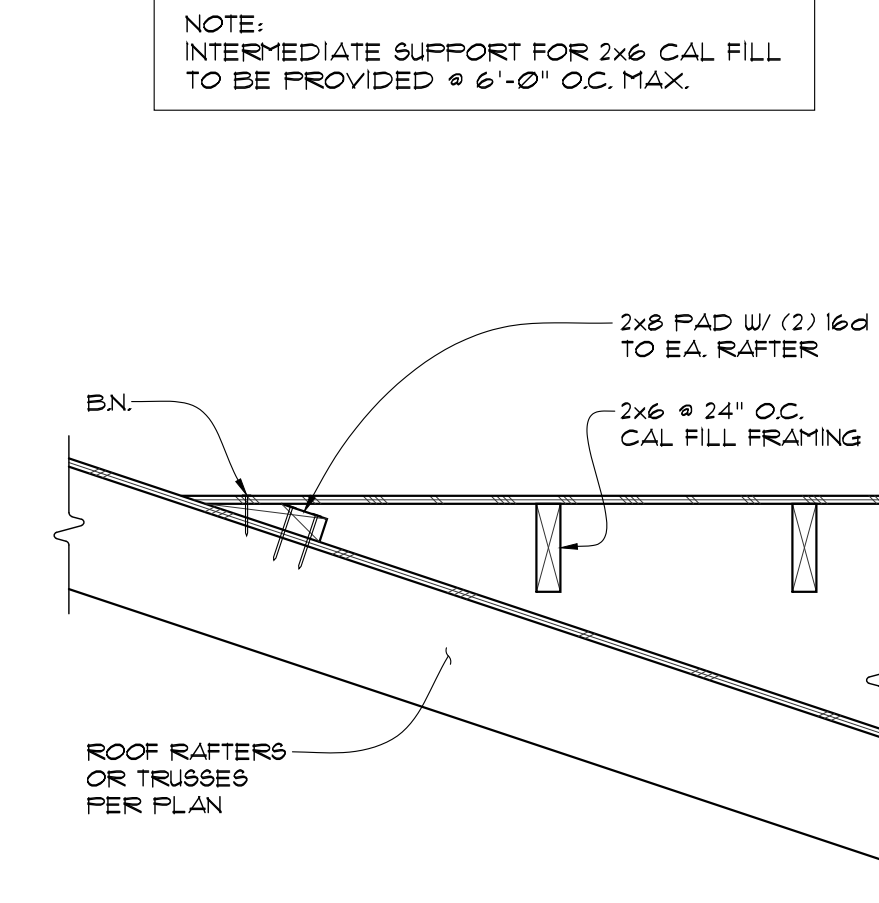
TYPICAL SHEARWALL DETAIL

10



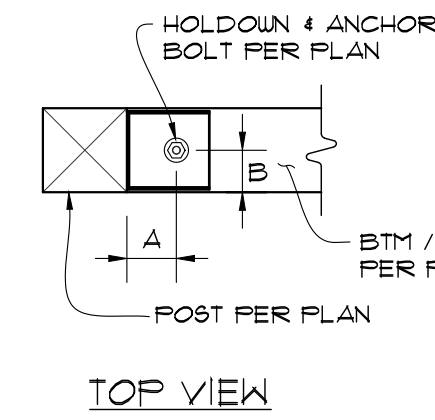
TYPICAL BEAM CONN.

7



TYPICAL CAL FILL FRAMING

4

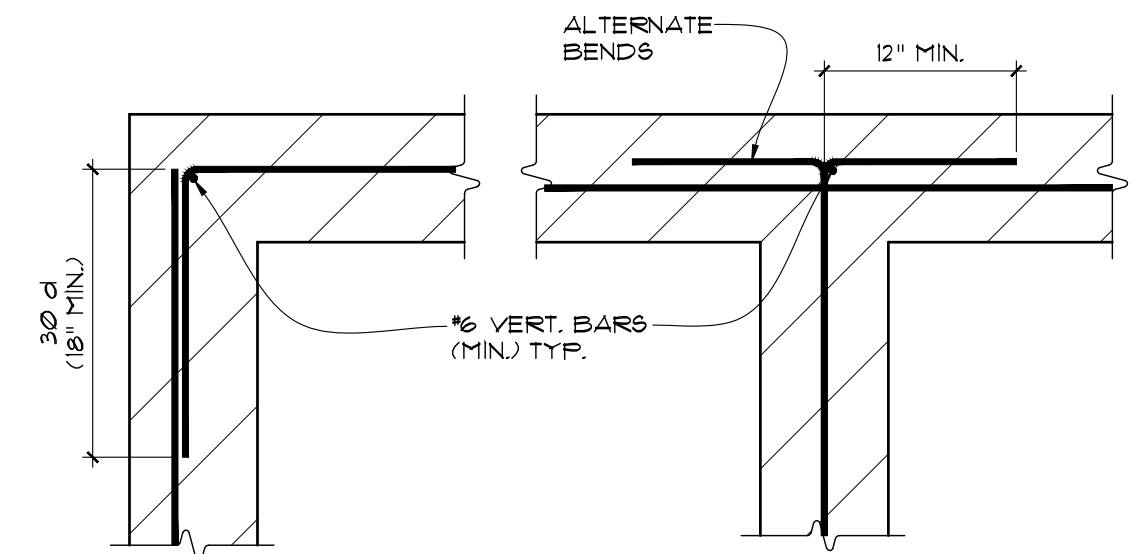


HOLDOWN	A	B	ANCHOR BOLT (UNO.)
HDU2	1 1/4"	1 3/4"	6STB20 (16 3/8" MIN. EMB.)
HDU4	1 1/4"	1 3/4"	6B 3/8x24 (18" MIN. EMB.)
HDU5	1 1/4"	1 3/4"	6B 3/8x24 (18" MIN. EMB.)
HDU8	1 1/4"	1 3/4"	6B 3/8x24 (18" MIN. EMB.)
HDQ8	1 1/4"	1 3/4"	6B 3/8x24 (18" MIN. EMB.)
HDU14	1 9/16"	1 3/4"	6B 1x30 (24" MIN. EMB.)

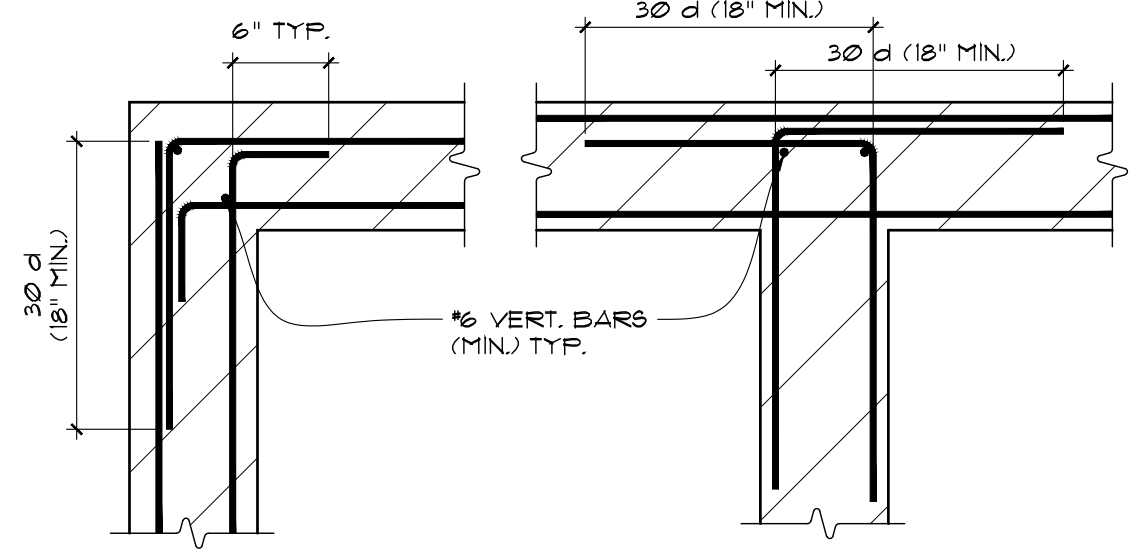
- NOTES:**
- HOLDOWN CONNECTORS INTO WOOD FRAMING REQUIRE APPROVED PLATE WASHER AND HOLDOWNS SHALL BE TIGHTENED JUST PRIOR TO COVERING THE WALL FRAMING.
 - INCREASE FOUNDATION DEPTH FOR ENTIRE SHEAR WALL LENGTH WHERE NECESSARY TO ACCOMMODATE THE REQUIRED ANCHOR BOLT EMBEDMENT & CLEARANCE. ANCHOR BOLTS SHALL BE 3" CLEAR FROM SOIL.
 - USE SIMPSON "CNW" COUPLER NUT & THRD'D ROD FOR RAISED WOOD FLOOR APPLICATIONS, PROVIDE 4x BLK'G UNDER POST.
 - REFER TO SIMPSON CATALOG FOR PROPER INSTALLATION REQUIREMENTS.

TYP. HOLDOWN PLACEMENT

1



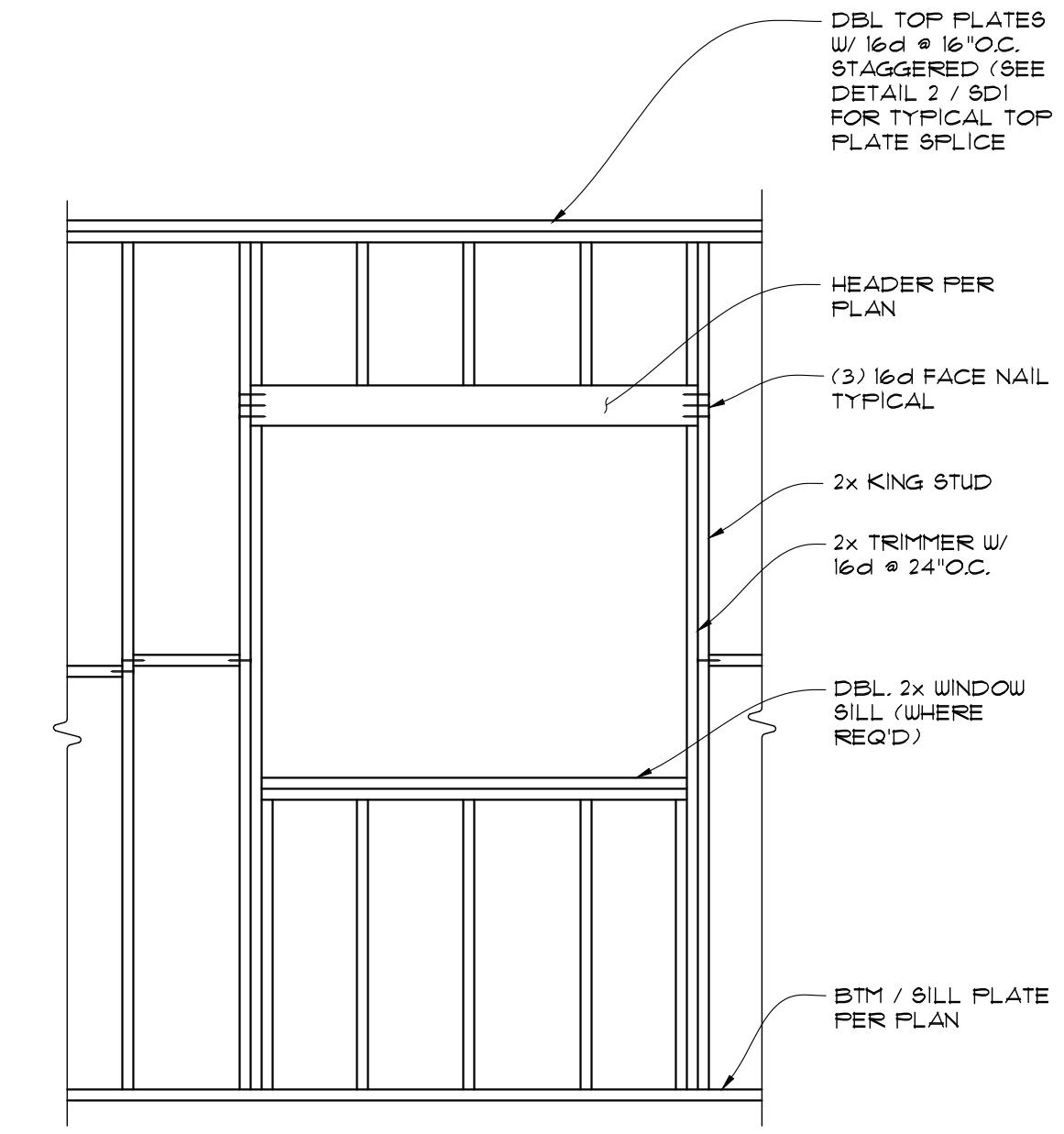
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DOUBLE-REINFORCED

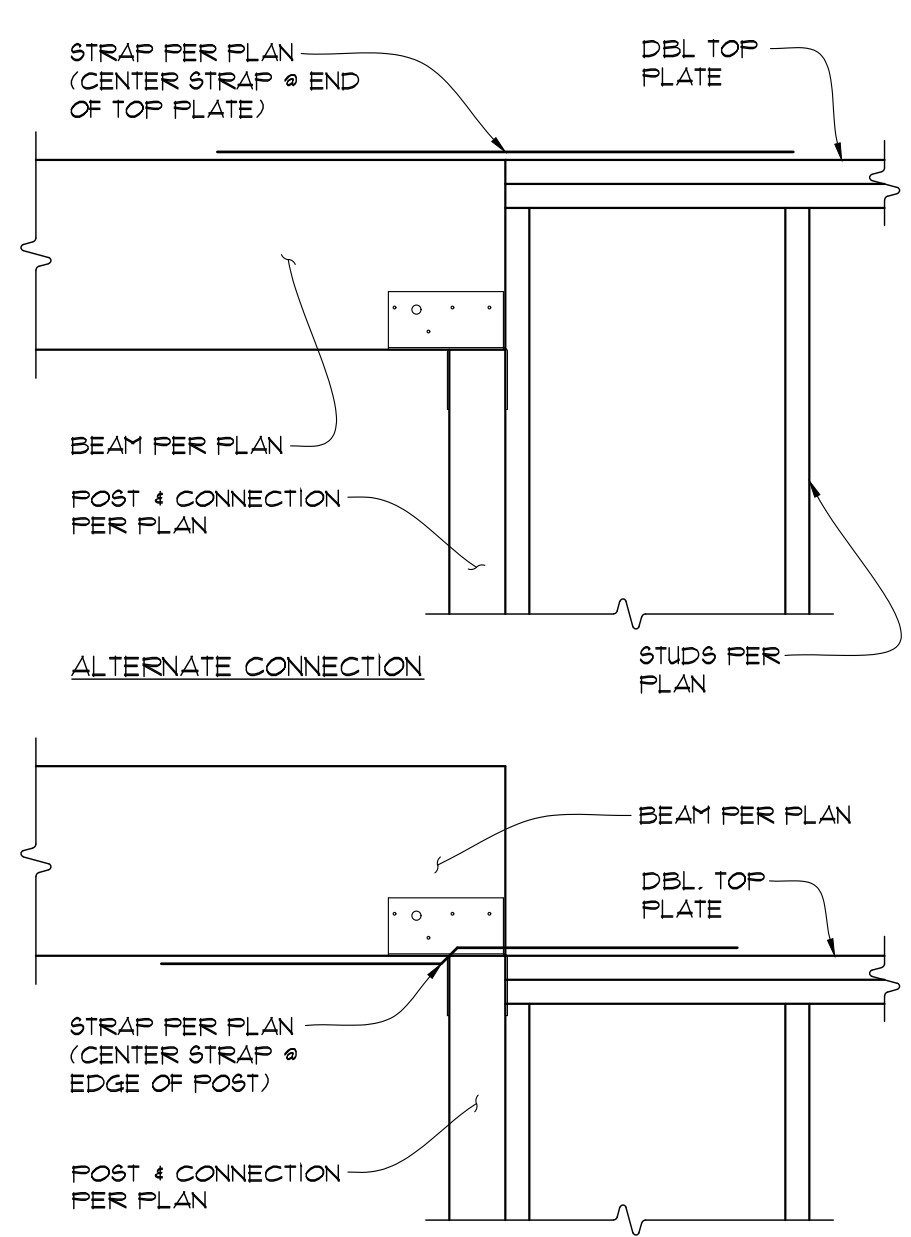
TYP. REBAR LAPS @ WALLS

14



TYPICAL OPENING IN WALL

11



TYPICAL BEAM CONN.

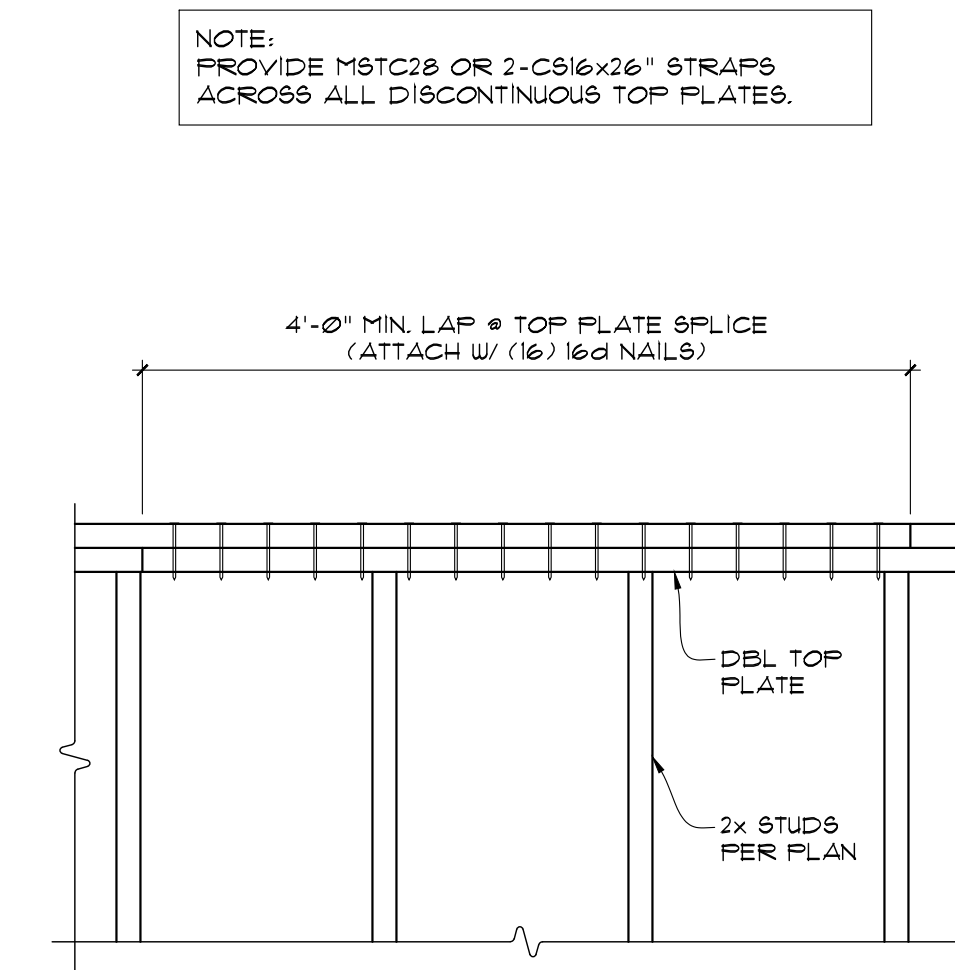
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STUD	BEARING	EXT. WALL	NON-BEARING
"N"	"D"	"N"	"D"
2x4	1 1/8"	1 3/8"	2"
2x6	1 3/8"	2 1/8"	2 1/8"
2x8	1 3/8"	3"	3"
2x10	2 3/8"	3 3/4"	3 3/4"

- NOTES:**
1. ONLY ONE MAX. SIZE NOTCH OR BORED HOLE IS ALLOWED PER STUD
 2. BORED HOLES SHALL NOT BE LOCATED IN THE SAME SECTION OF STUD AS A CUT OR NOTCH.
 3. NON-BEARING WALL IS DEFINED AS A WALL SUPPORTING NO LOAD OTHER THAN ITS OWN WEIGHT.

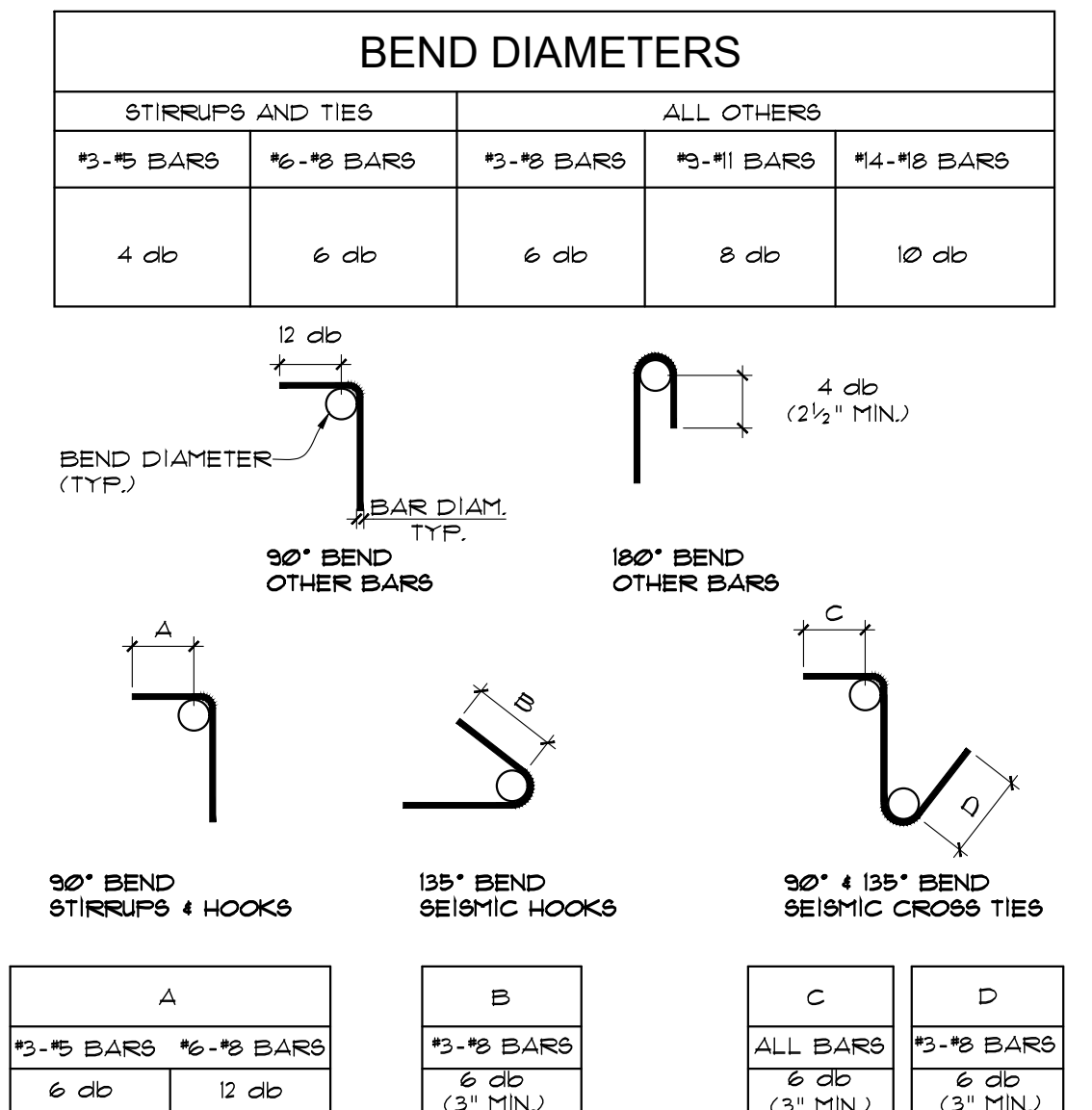
TYPICAL STUD NOTCH

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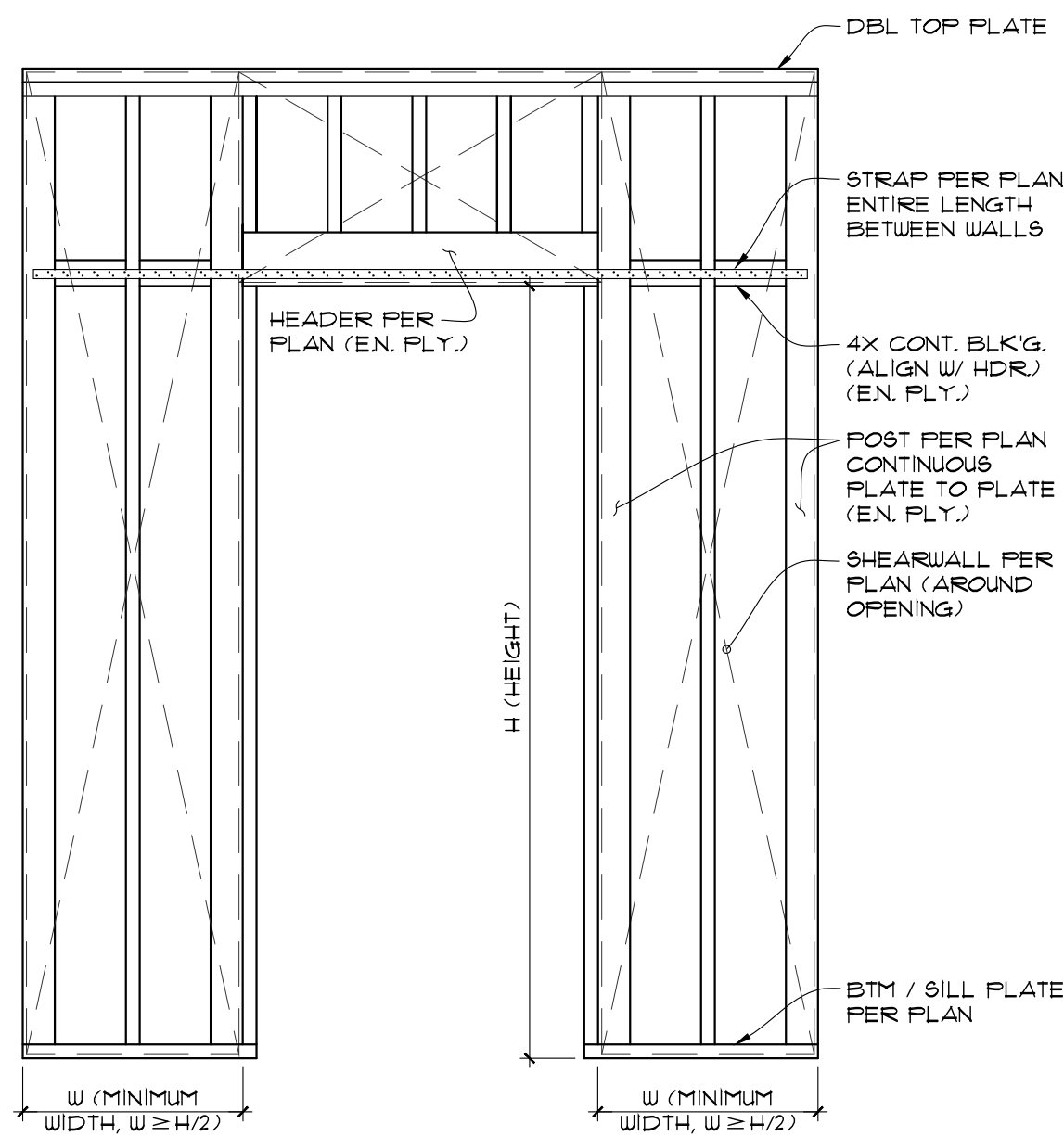


TYP. TOP PLATE SPLICE

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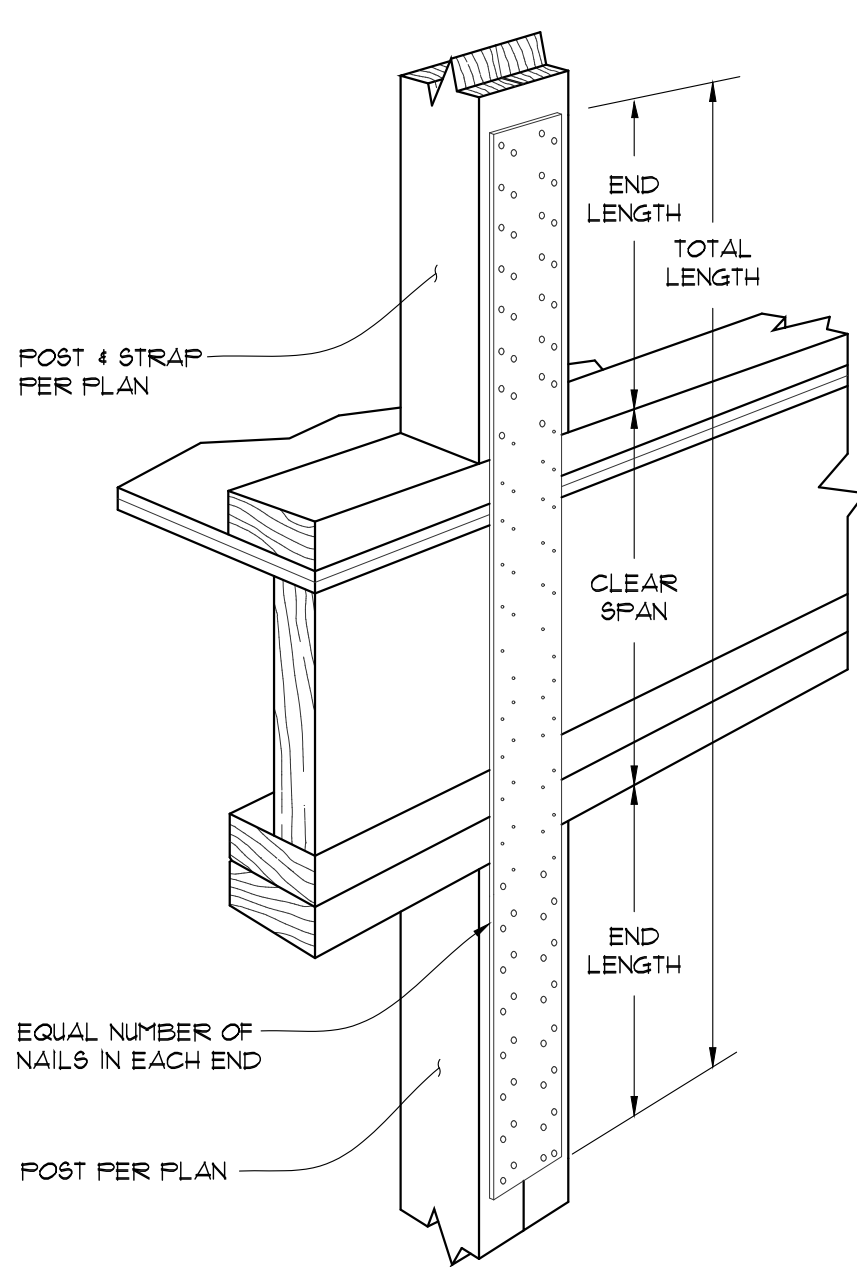
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SHEARWALL STRAP DETAIL

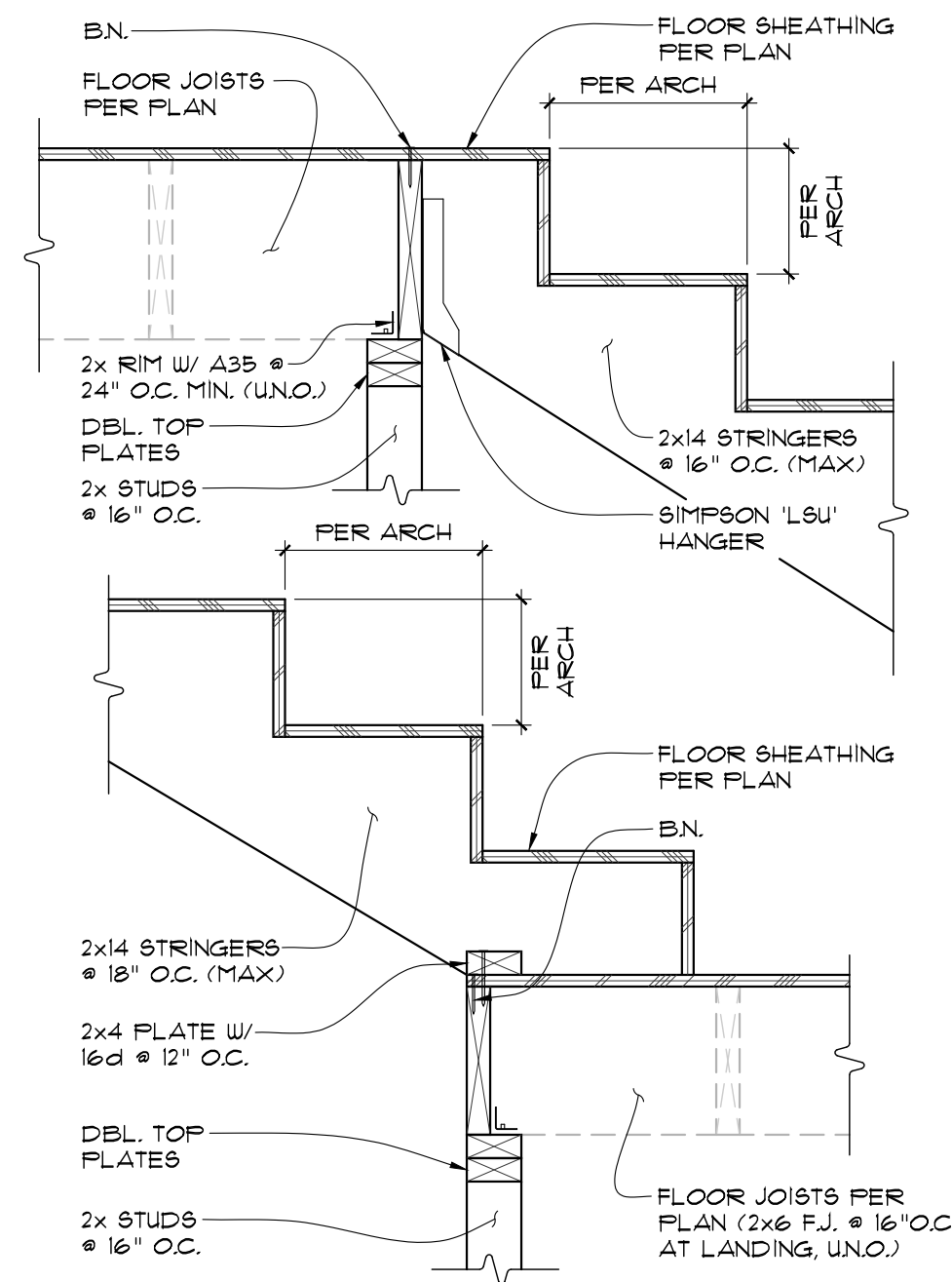
22

N WD WL DR



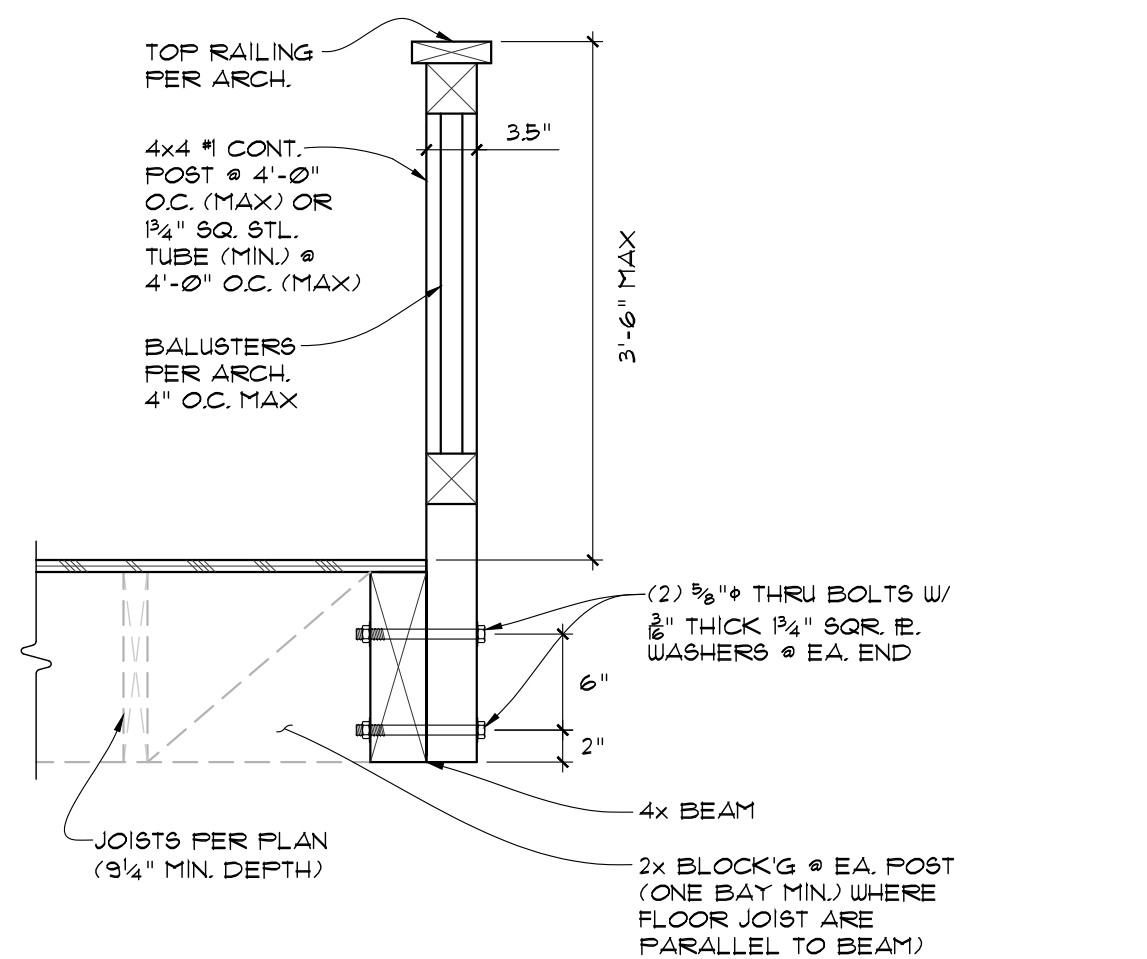
VERTICAL STRAP DETAIL

19



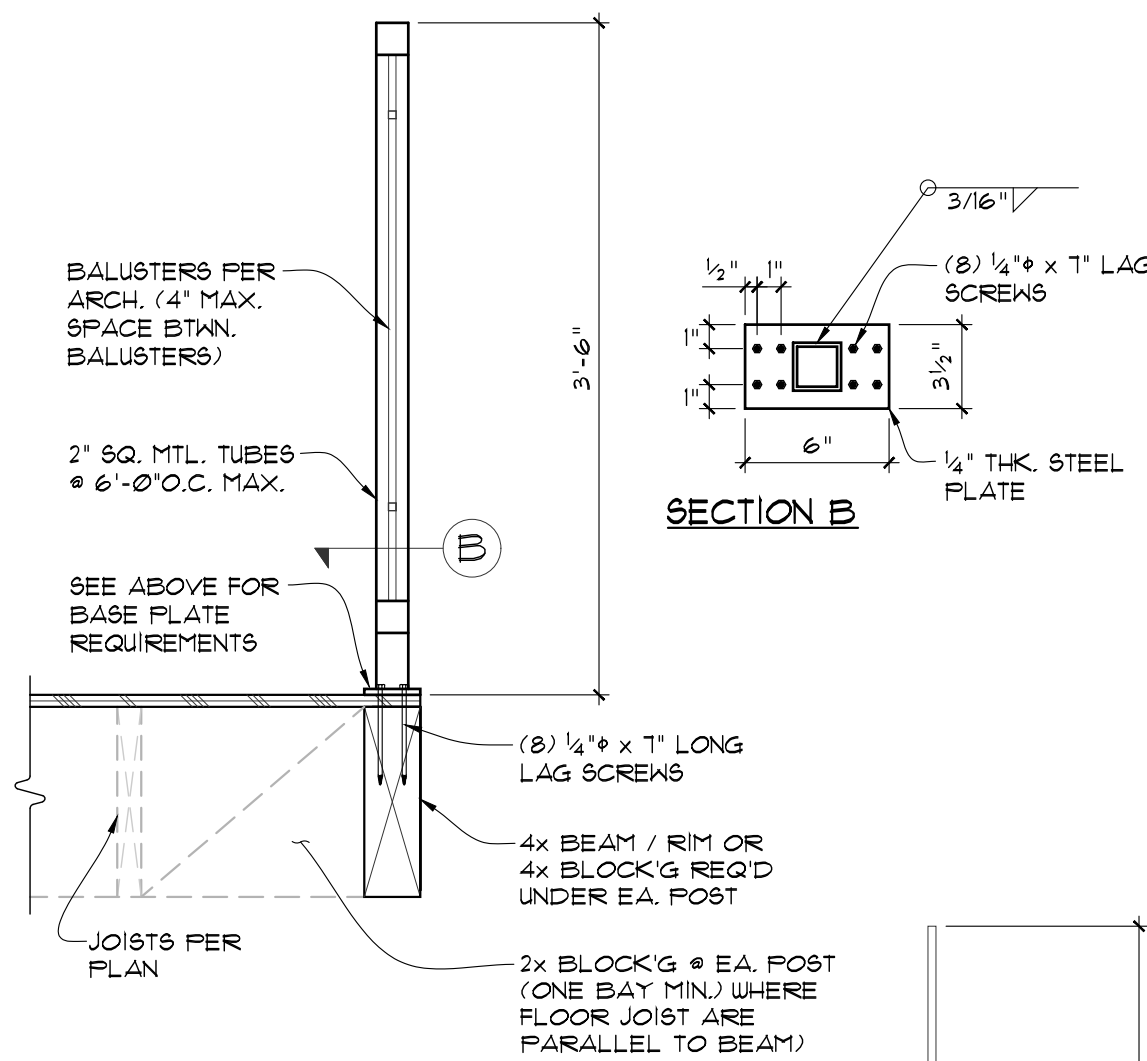
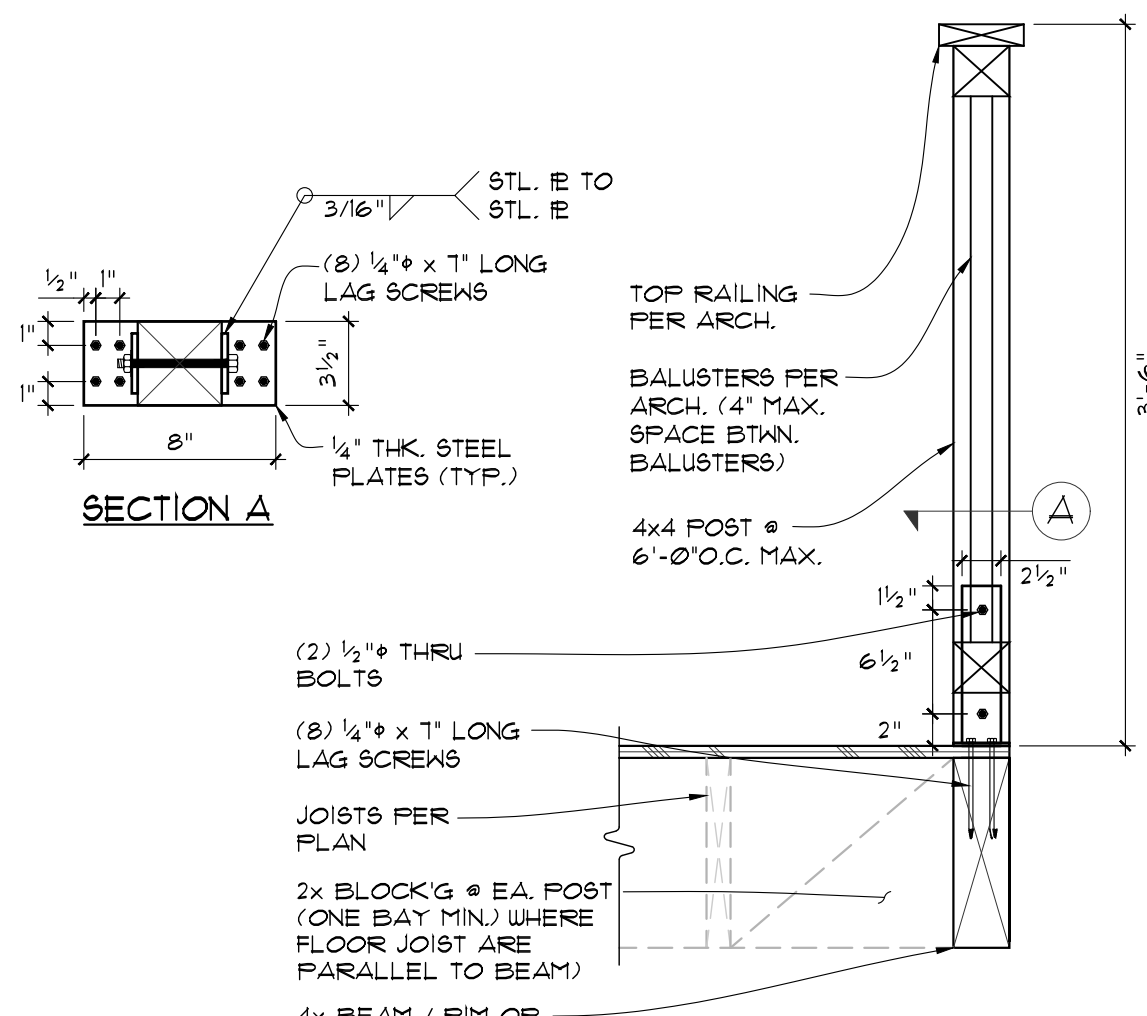
TYPICAL STAIR CONNECTIONS

18



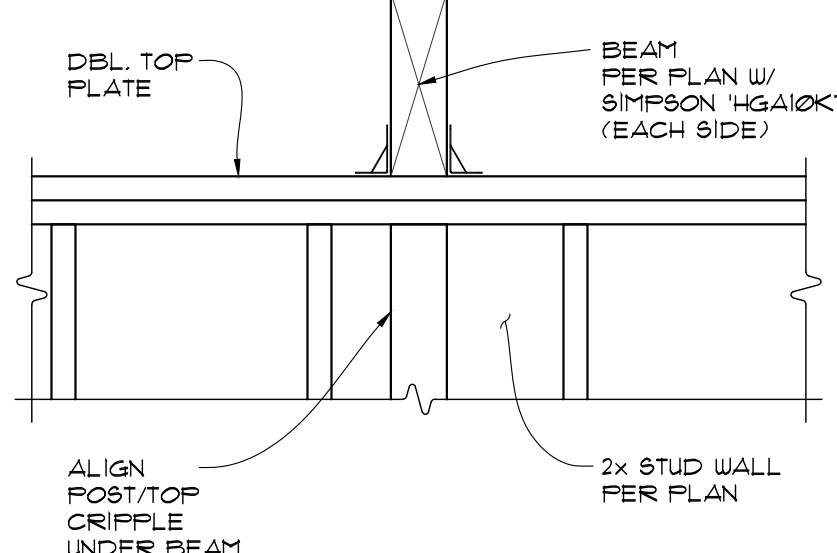
TYP. GUARDRAIL DETAILS

16



NOTE: OPEN GUARDS SHALL HAVE BALUSTERS OR ORNAMENTAL PATTERNS SUCH THAT A 4" SPHERE CAN NOT PASS THROUGH ANY OPENING.

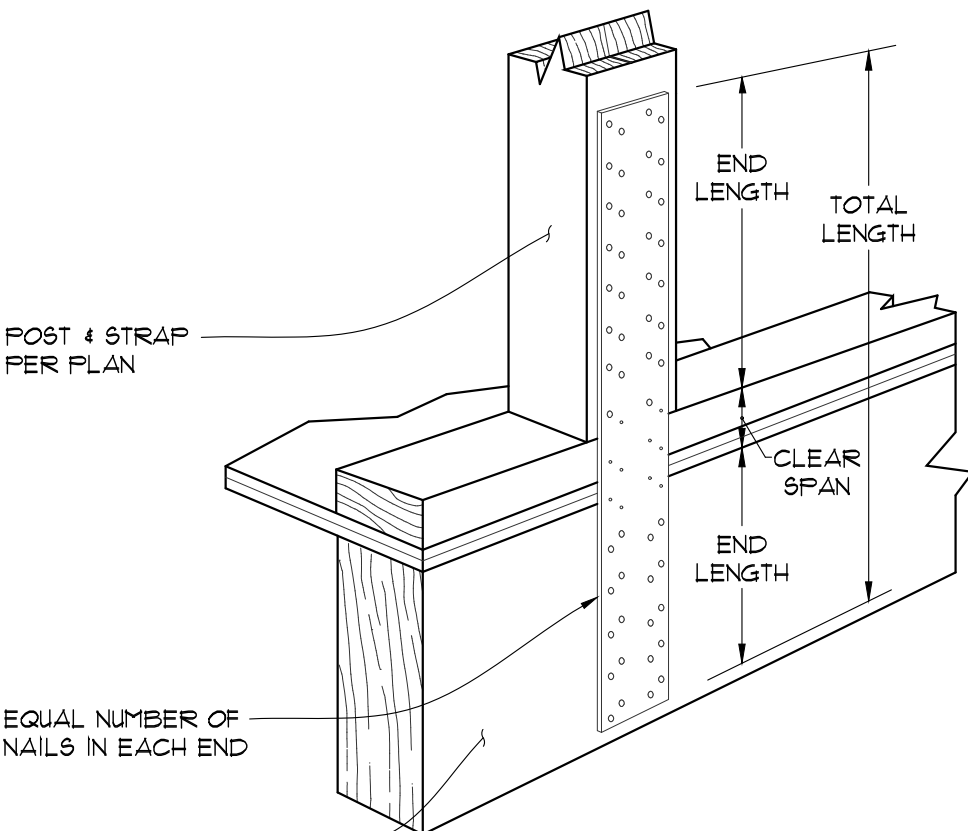
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CONNECTION DETAIL

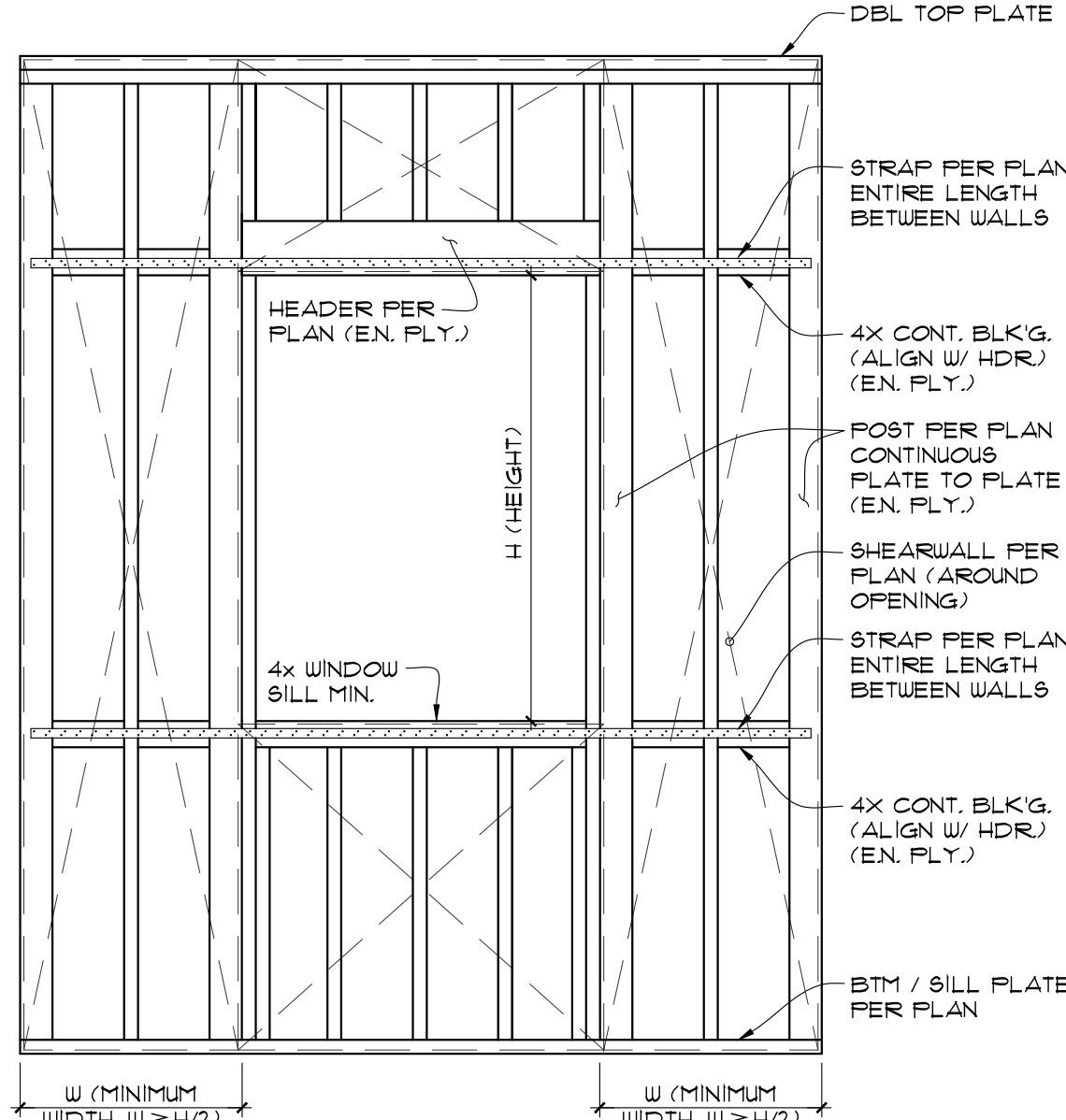
23

N WD FL 2x EX PE 1



VERTICAL STRAP DETAIL

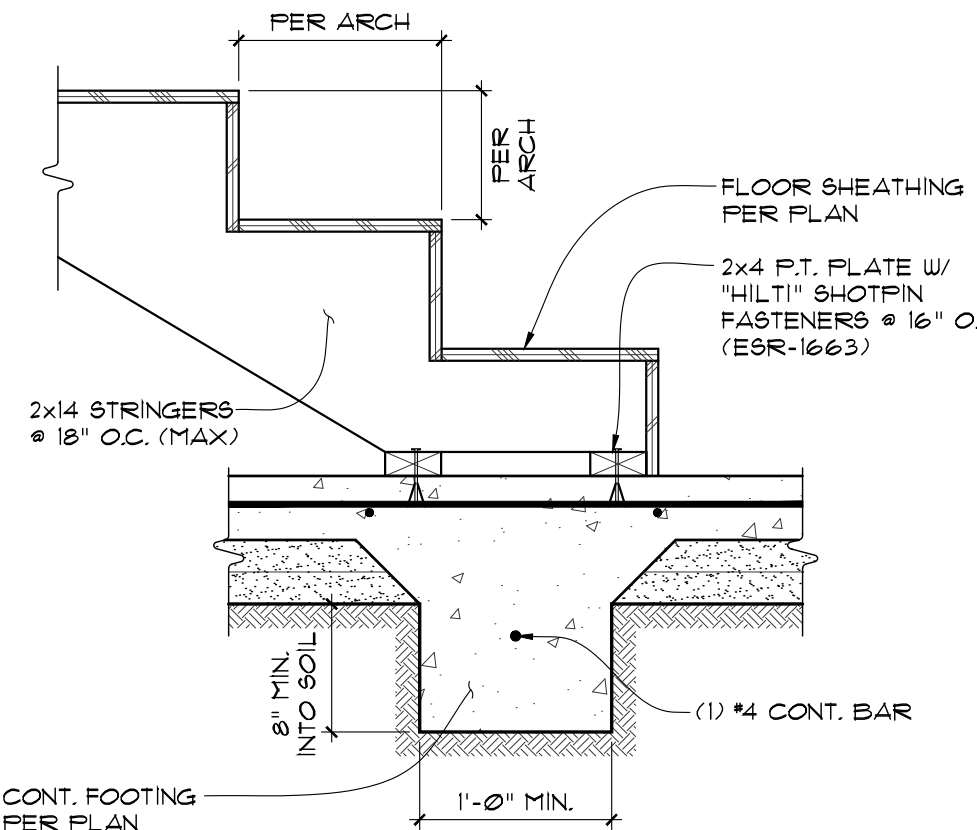
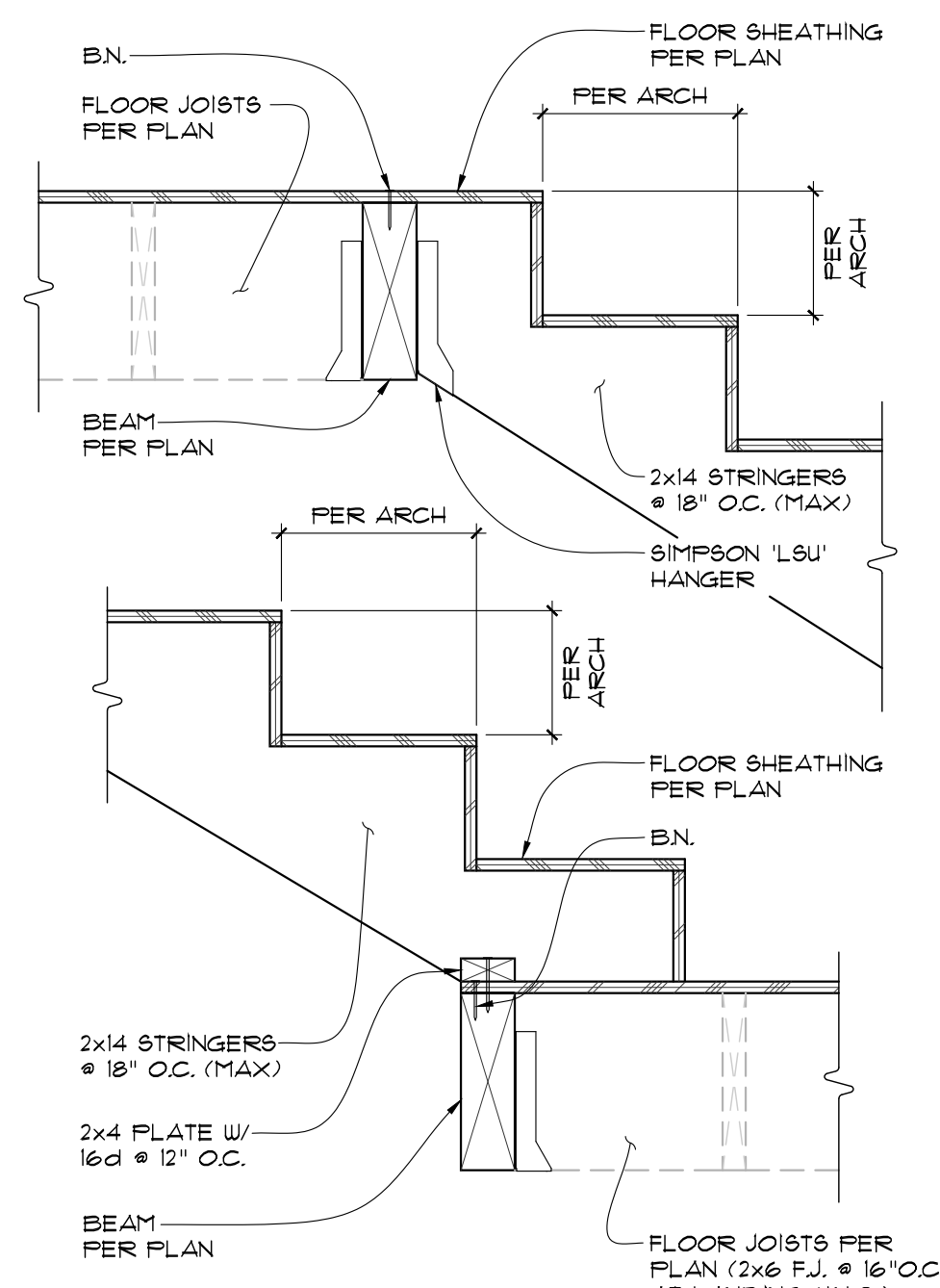
20



SHEARWALL STRAP DETAIL

21

N WD WL DR



Revisions:

No.	Description	By	Date

REGISTERED PROFESSIONAL ENGINEER
MILES T. LOVELACE
No. C 39734
Exp. 12/31/21
STATE OF CALIFORNIA

Digitally signed by Miles Lovelace
on June 30, 2020

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ECO MINDED
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Job No. J20243
Cad Ref. No. -
Date Drawn 06-03-2020
Date Issued: -
Proj. Engineer: AM.
Drawn By: -
Checked By: M.T.L.
Scale: N.T.S.

Drawing Status:
☐ INFORMATION DWGS.
☐ (NOT FOR CONSTRUCTION)
☐ PRELIMINARY DWGS.
☐ (NOT FOR CONSTRUCTION)
☐ DESIGN DEVELOPMENT DWGS.
☐ (NOT FOR CONSTRUCTION)
☐ CHECK SET
☐ (NOT FOR CONSTRUCTION)
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☐ (NOT FOR CONSTRUCTION)
☐ PLAN CHECK DRAWINGS
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Sheet Title:
STANDARD
STRUCTURAL
DETAILS

Sheet Number:
SD2