

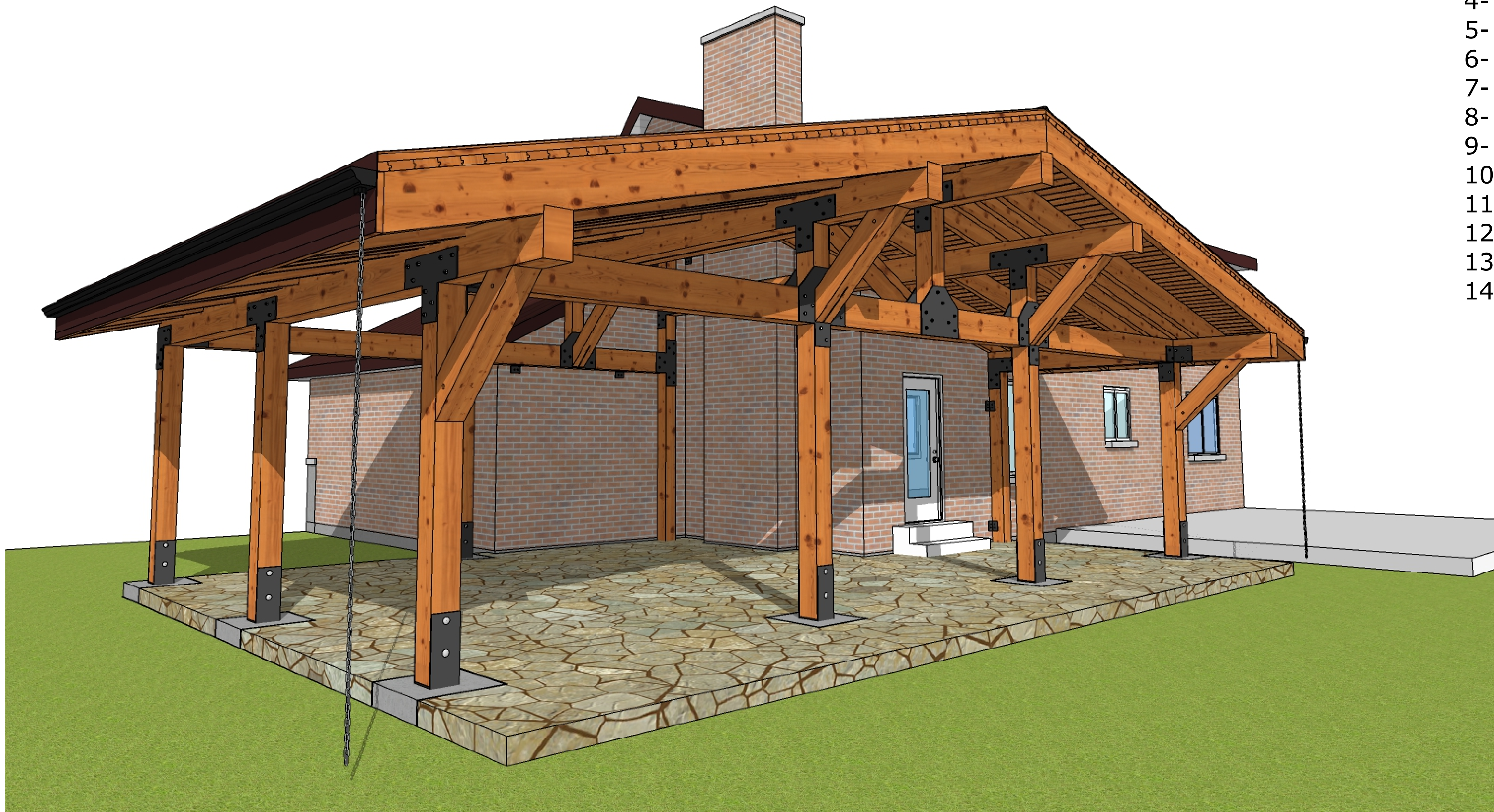
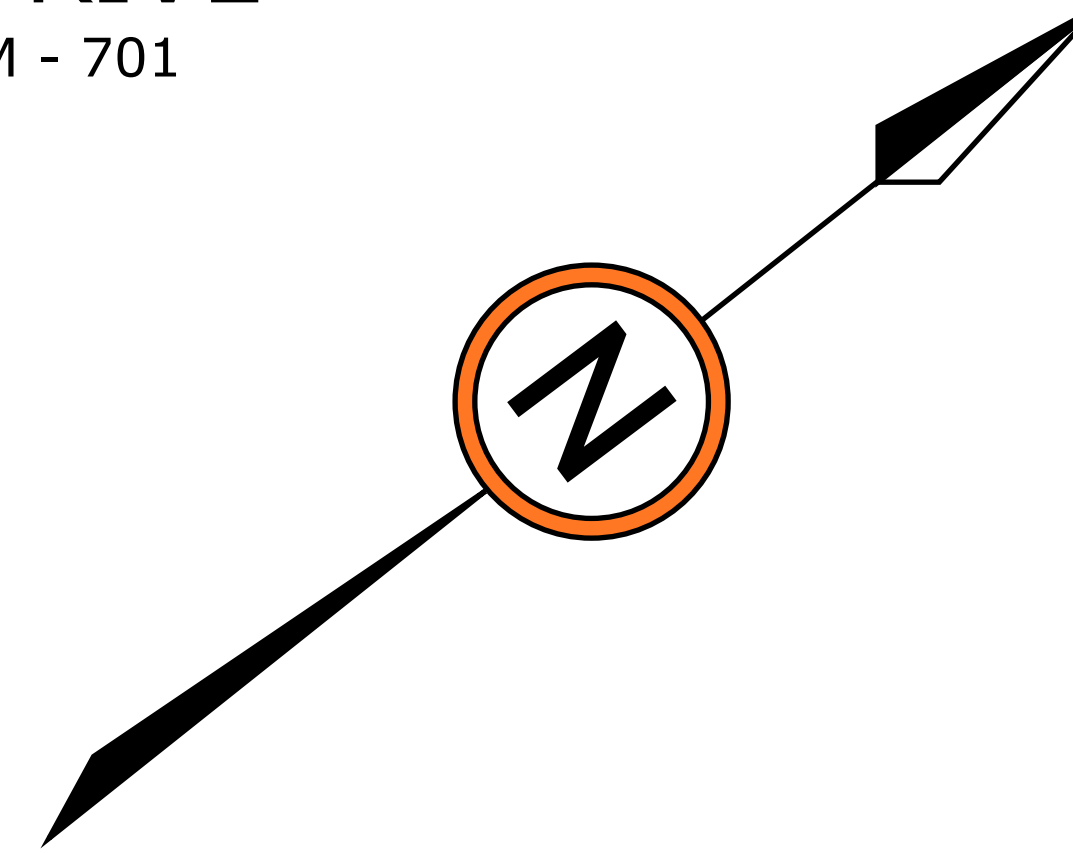


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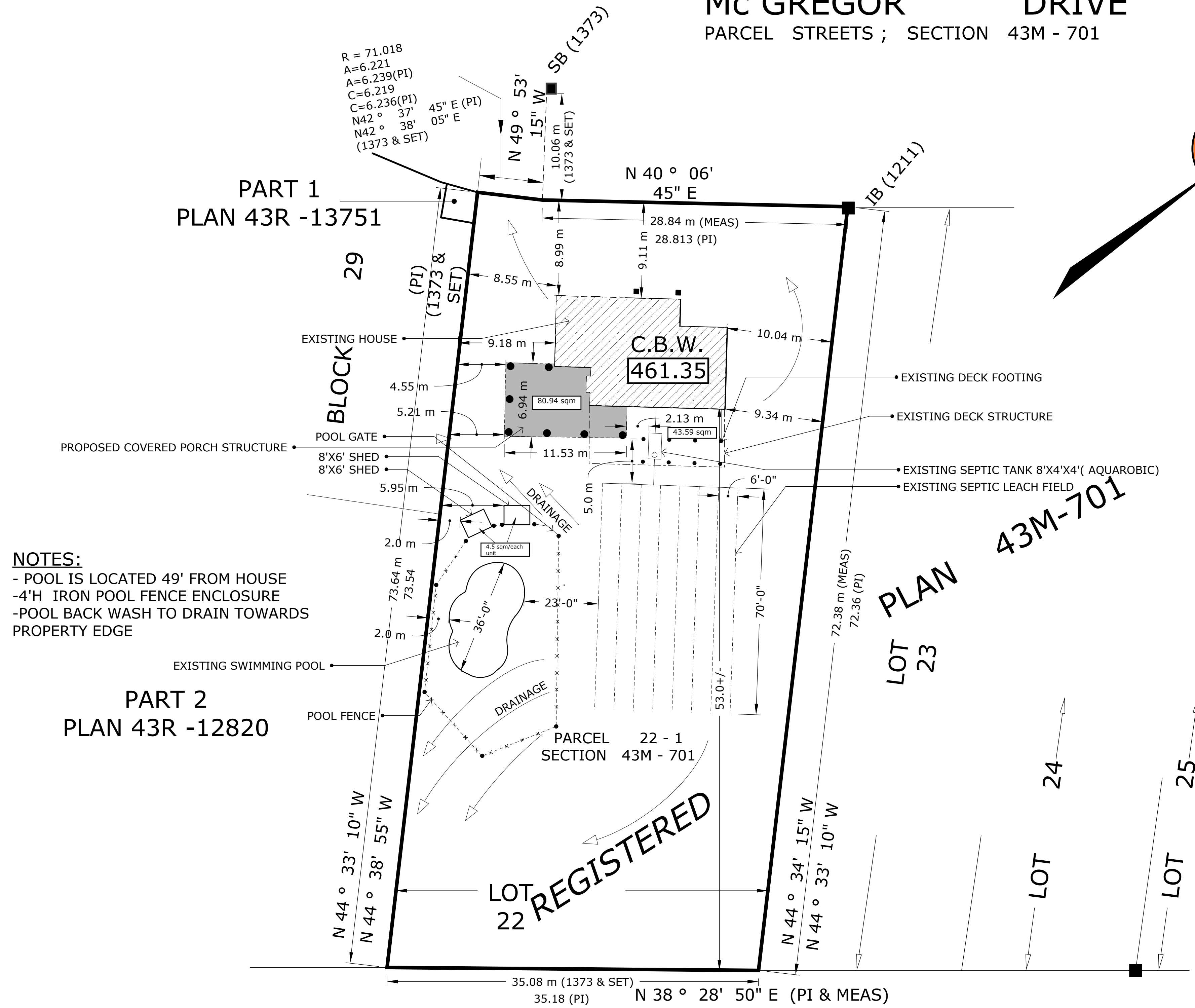
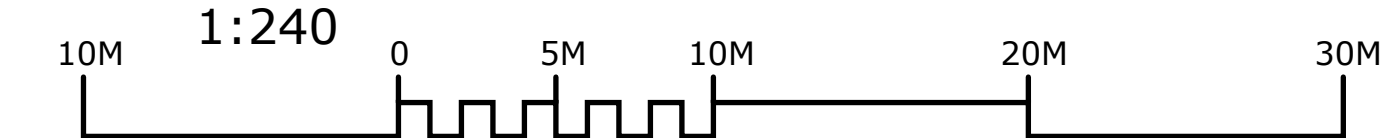
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STRUCTURAL CONSULTANTS:
BREMEL CO. LTD.
(416) 735-6694
278 AVE. RD. SUITE 101
TORONTO, ON. M4V 2G7

Mc GREGOR DRIVE
PARCEL STREETS ; SECTION 43M - 701



BUILDING LOCATION SURVEY OF
LOT 22
REGISTERED PLAN 43M - 701
TOWN OF CALEDON
REGIONAL MUNICIPALITY OF PEEL
SCALE 1"=20' OR



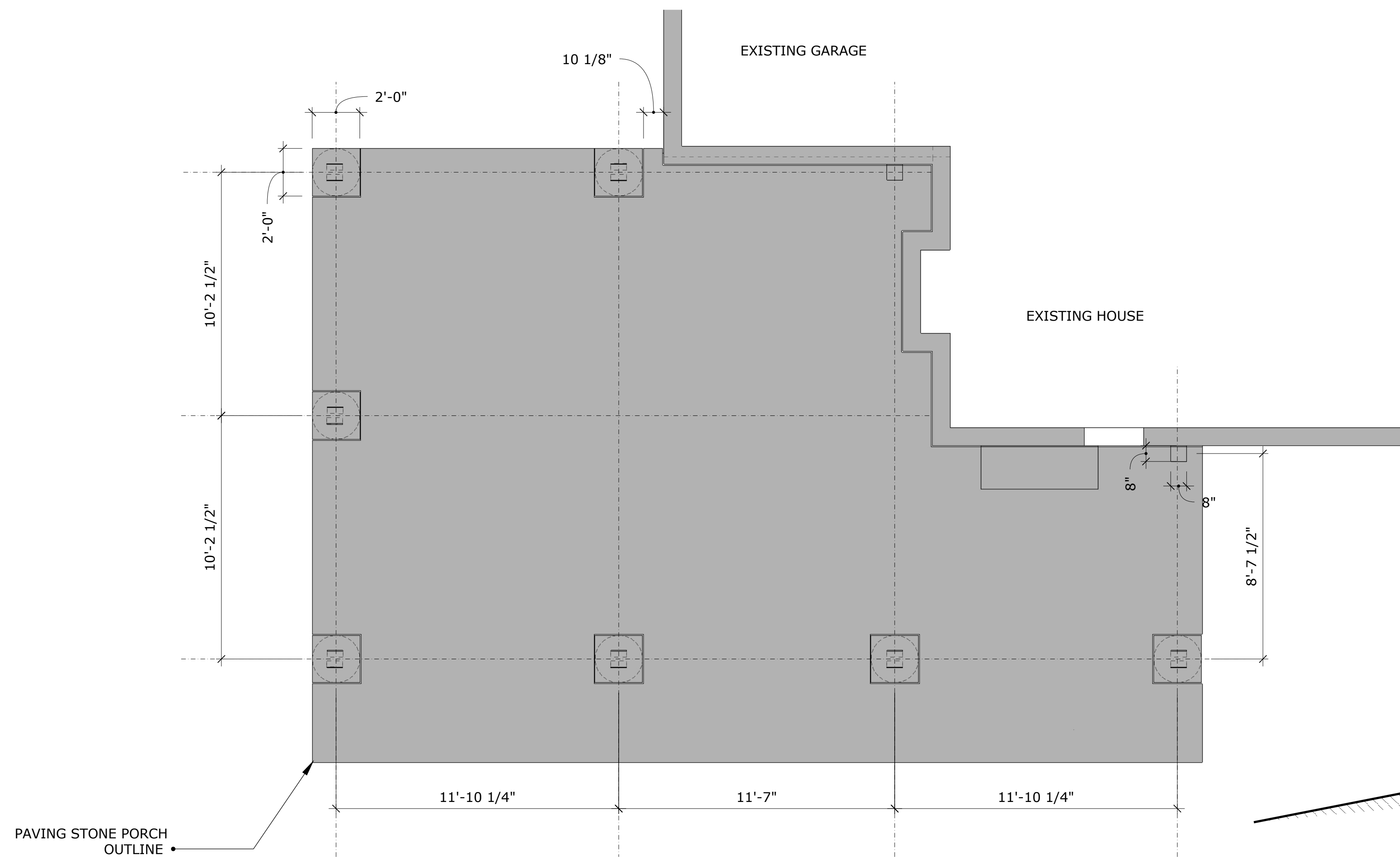
NOTES:
- POOL IS LOCATED 49' FROM HOUSE
-4'H IRON POOL FENCE ENCLOSURE
-POOL BACK WASH TO DRAIN TOWARDS
PROPERTY EDGE

NOTES:
BEARINGS ARE ASTRONOMIC AND ARE REFERRED TO THE SOUTHERLY LIMIT
OF Mc GREGOR DRIVE AS SHOWN ON REGISTERED PLAN 43M - 701
HAVING A BEARING OF N 40 ° 60' 45" E

CONCRETE BASEMENT WALLS----- C.B.W.
BENNETT & NORGROVE LIMITED, O.L.S.----- 1373
REGISTERED PLAN 43M - 701----- PI
ELEVATION ON TOP OF FOUNDATION WALL----- 000.00
SHORT BAR (0.015 X 0.015 X 0.152)----- S.B.
P.J. WILLIAMS. O.L.S.----- 1211

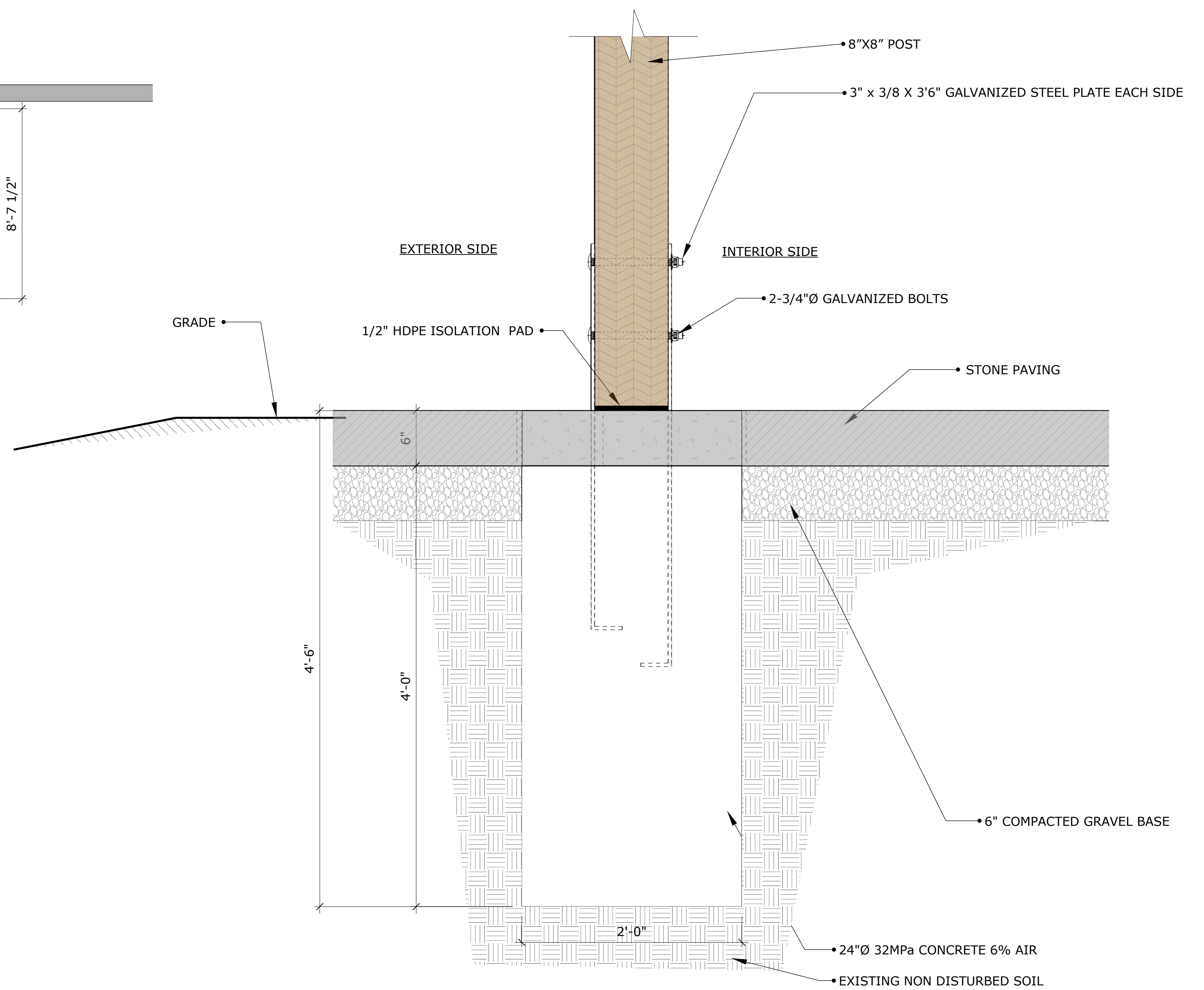
SITE PLAN

EAST HALF OF LOT 23
CONCESSION 2 E.H.S.

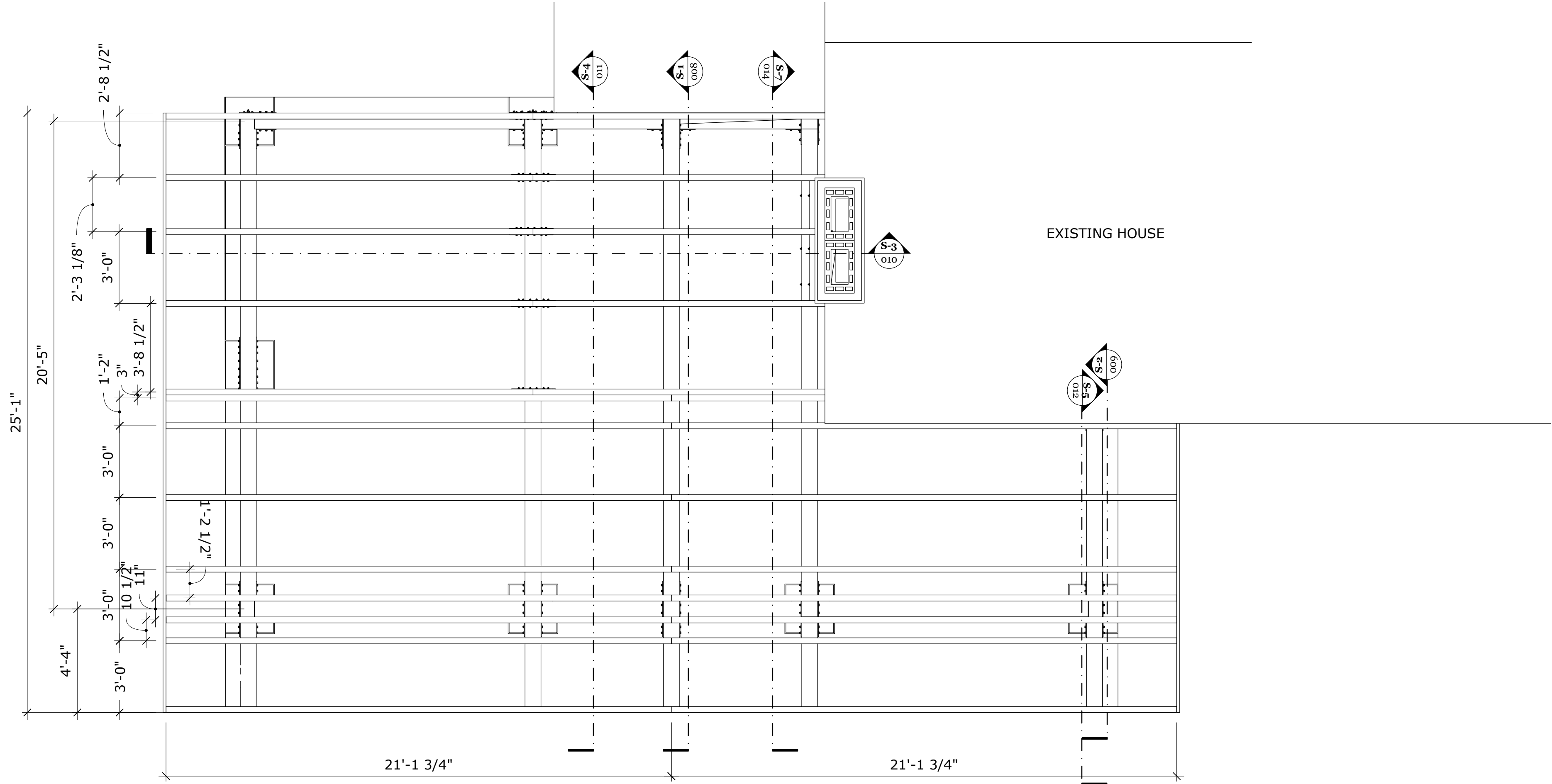
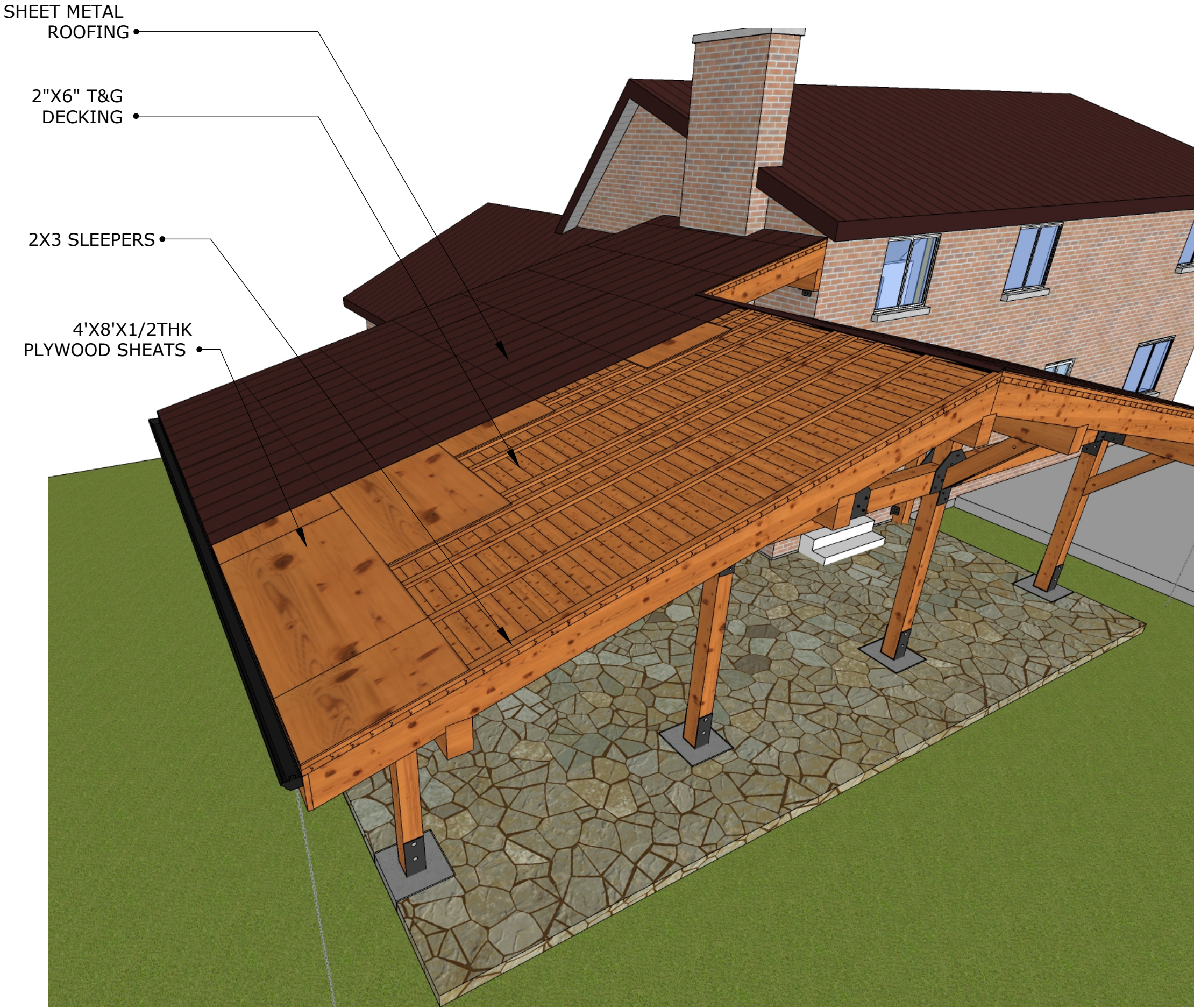


A FOUNDATION PLAN
002 SCALE 1/40

SOIL CAPACITY OF 3000PSF MINIMUM REQUIRED.
TO BE CONFIRMED ON SITE BY SOIL ENGINEER

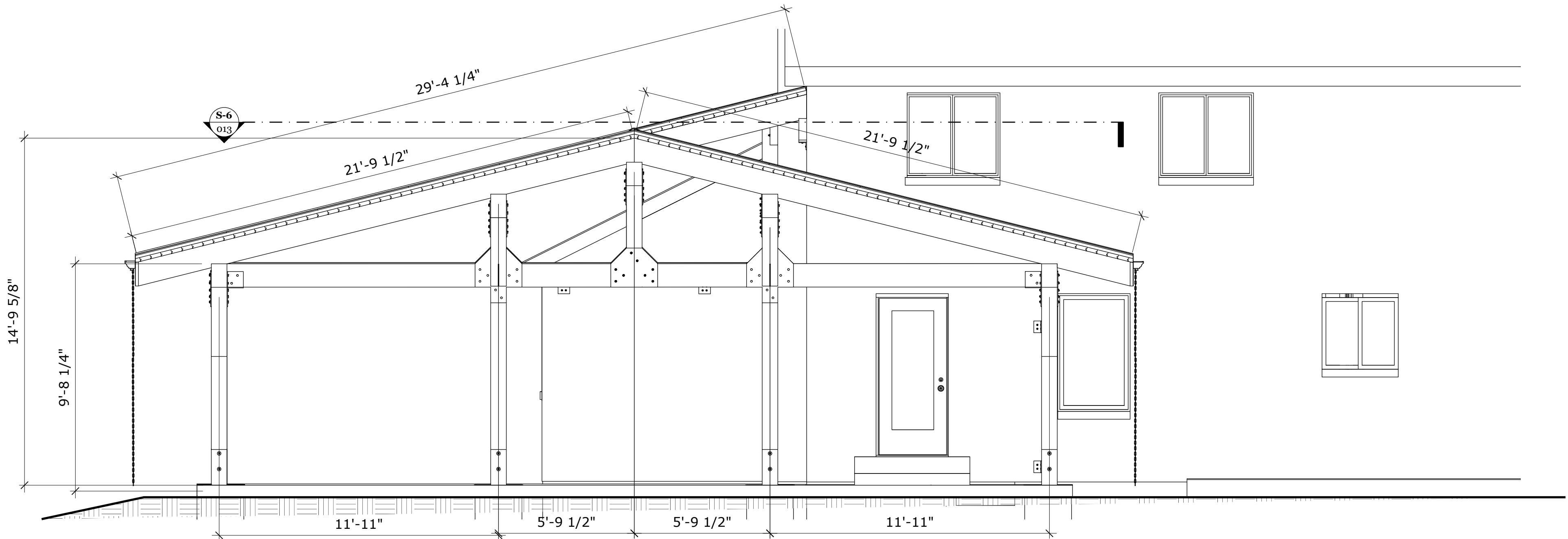


F-1 TYPICAL PIER FOOTING
002 SCALE 1 1/2"=1'-0"



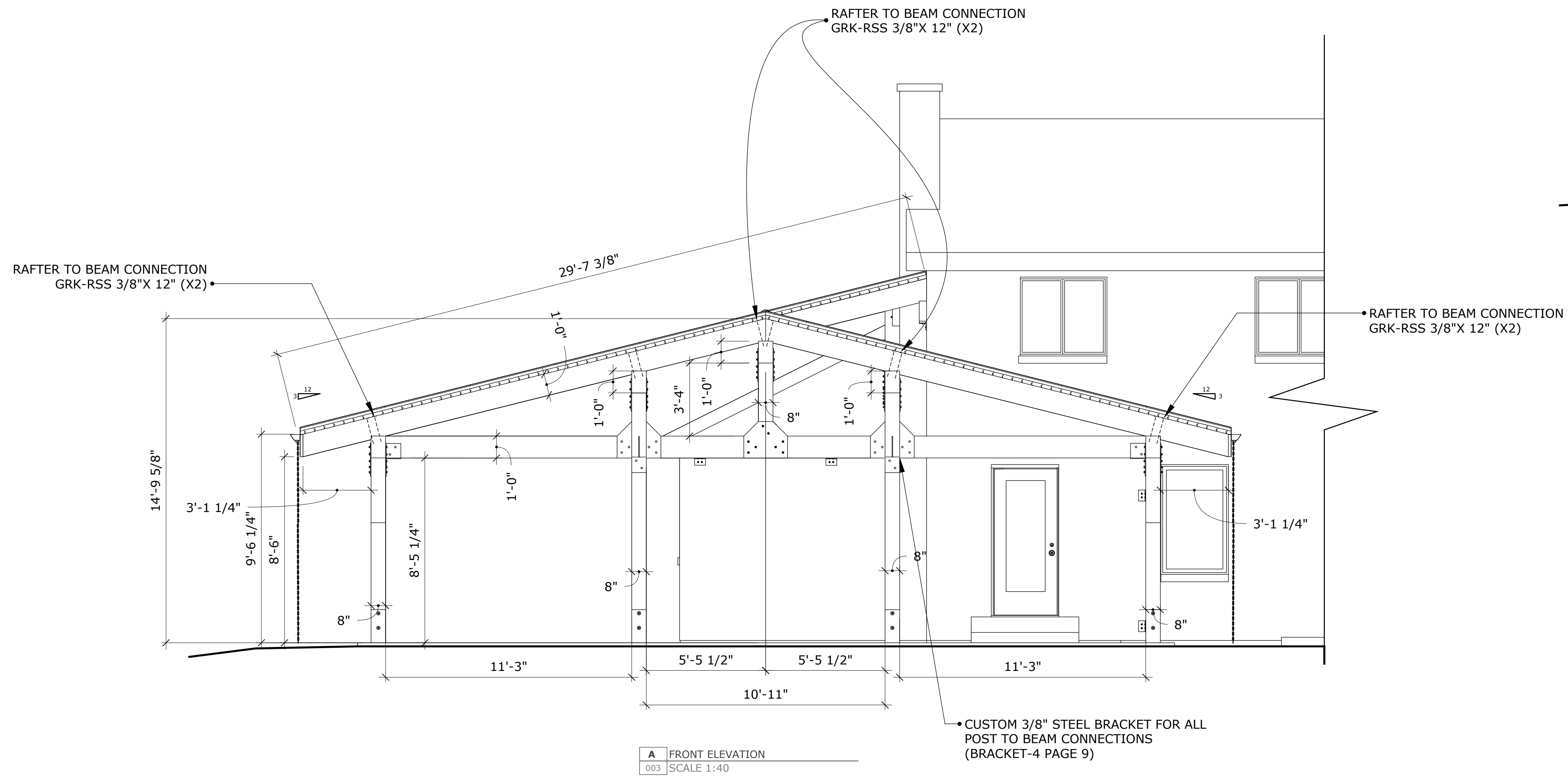
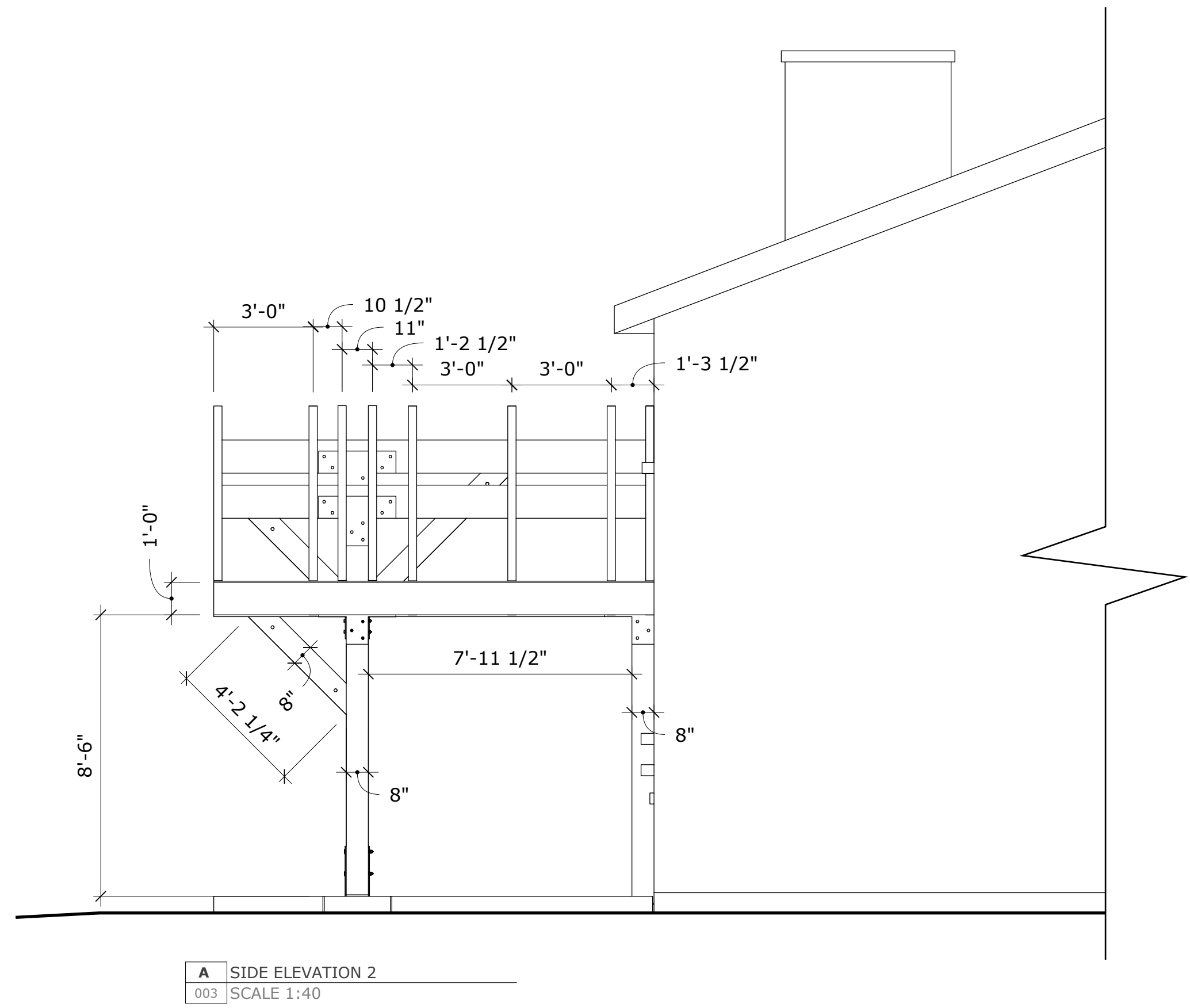
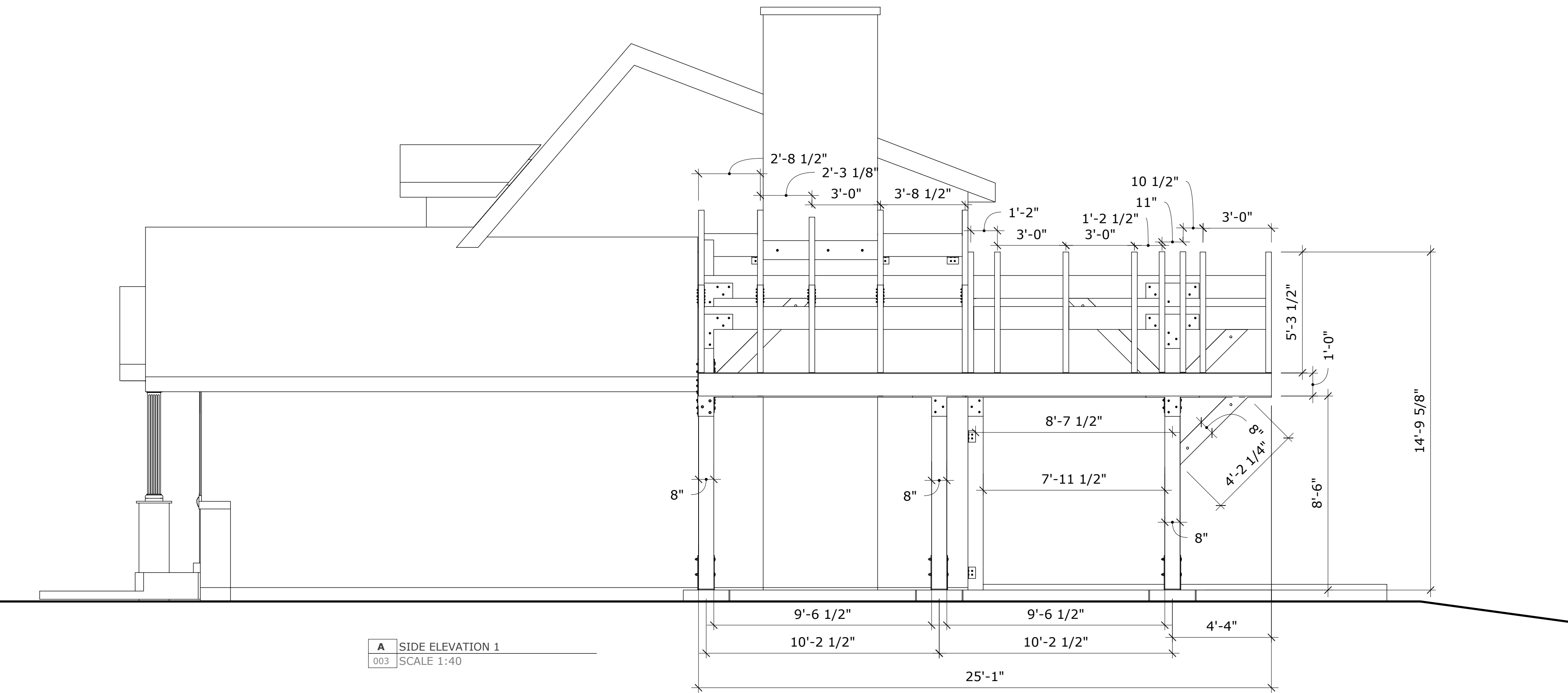
A ROOF FRAMING PLAN
001 SCALE 1:40

DESIGN LOADING:
LIVE LOAD= 30PSF (SNOW)
DEAD LOAD= 18 PSF (DECKING & ROOFING)
NET UPLIFT= 14 PSF

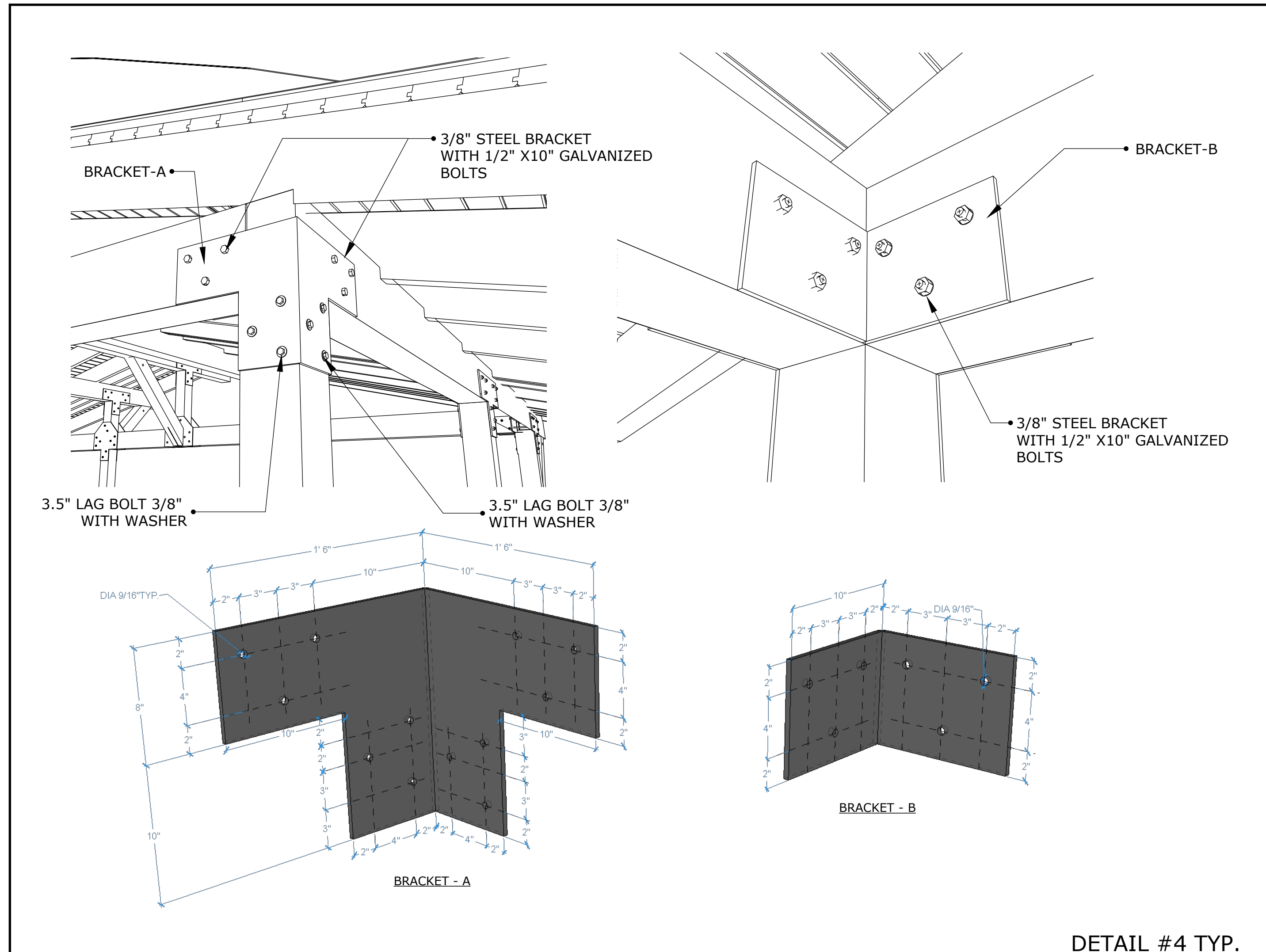
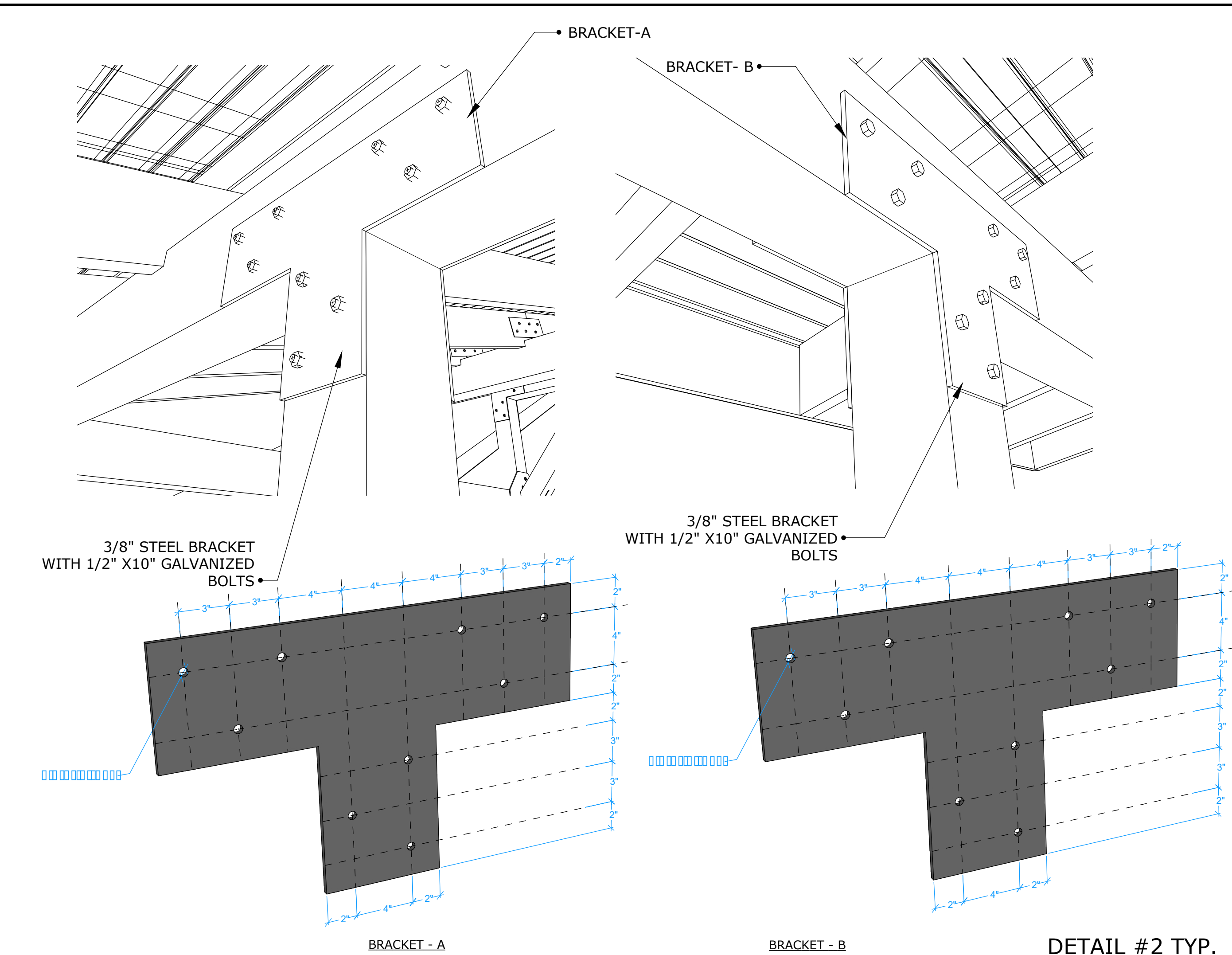
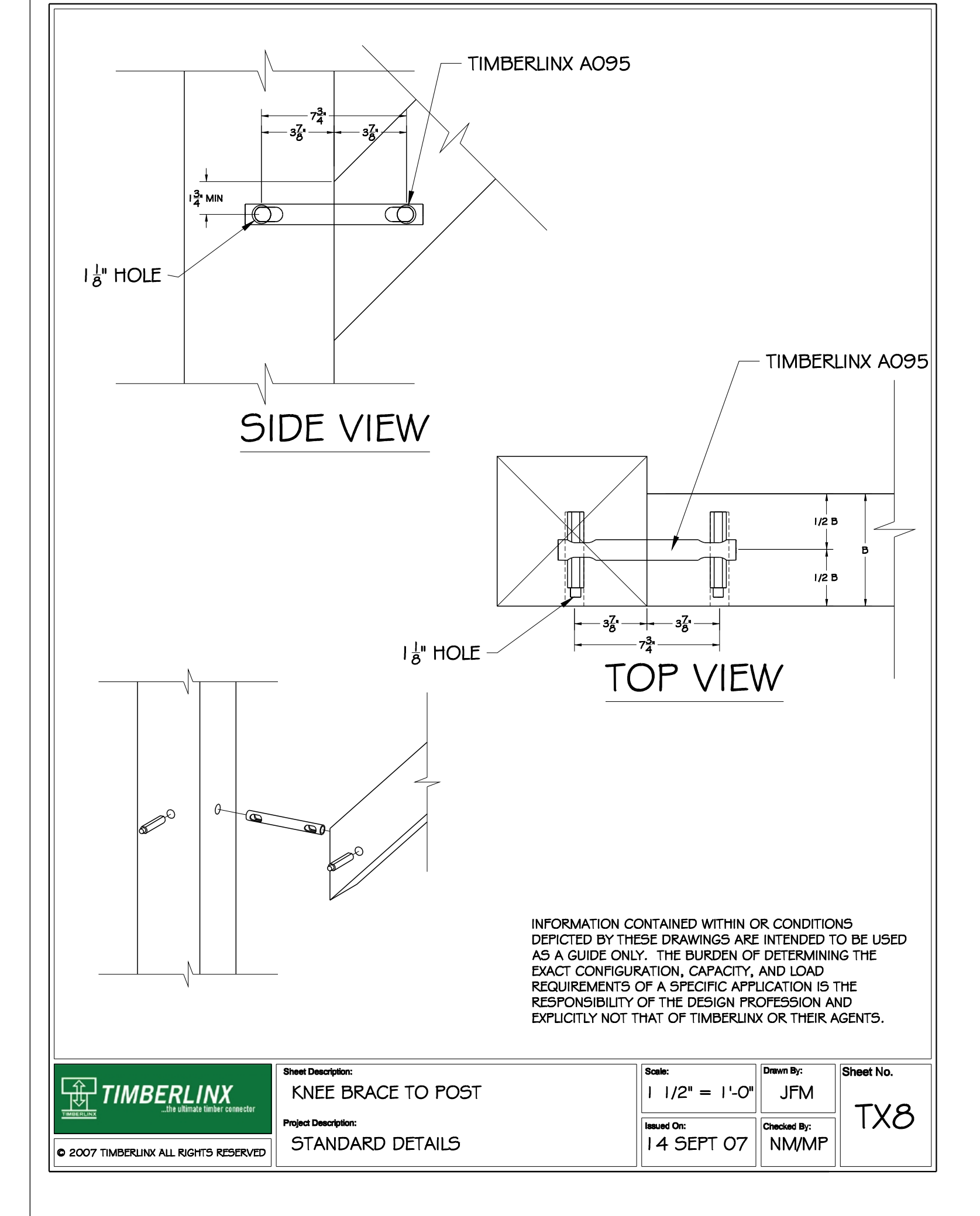
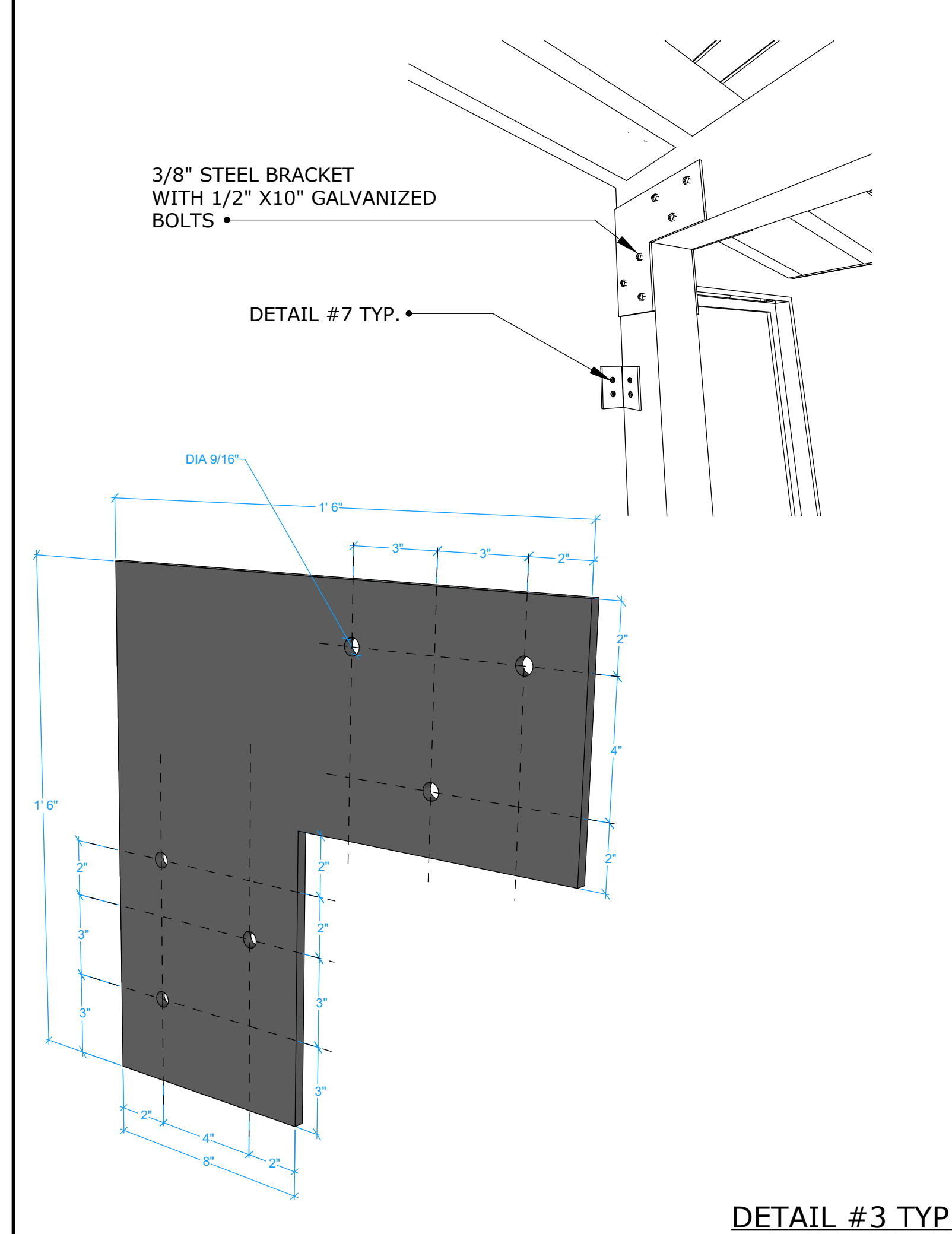
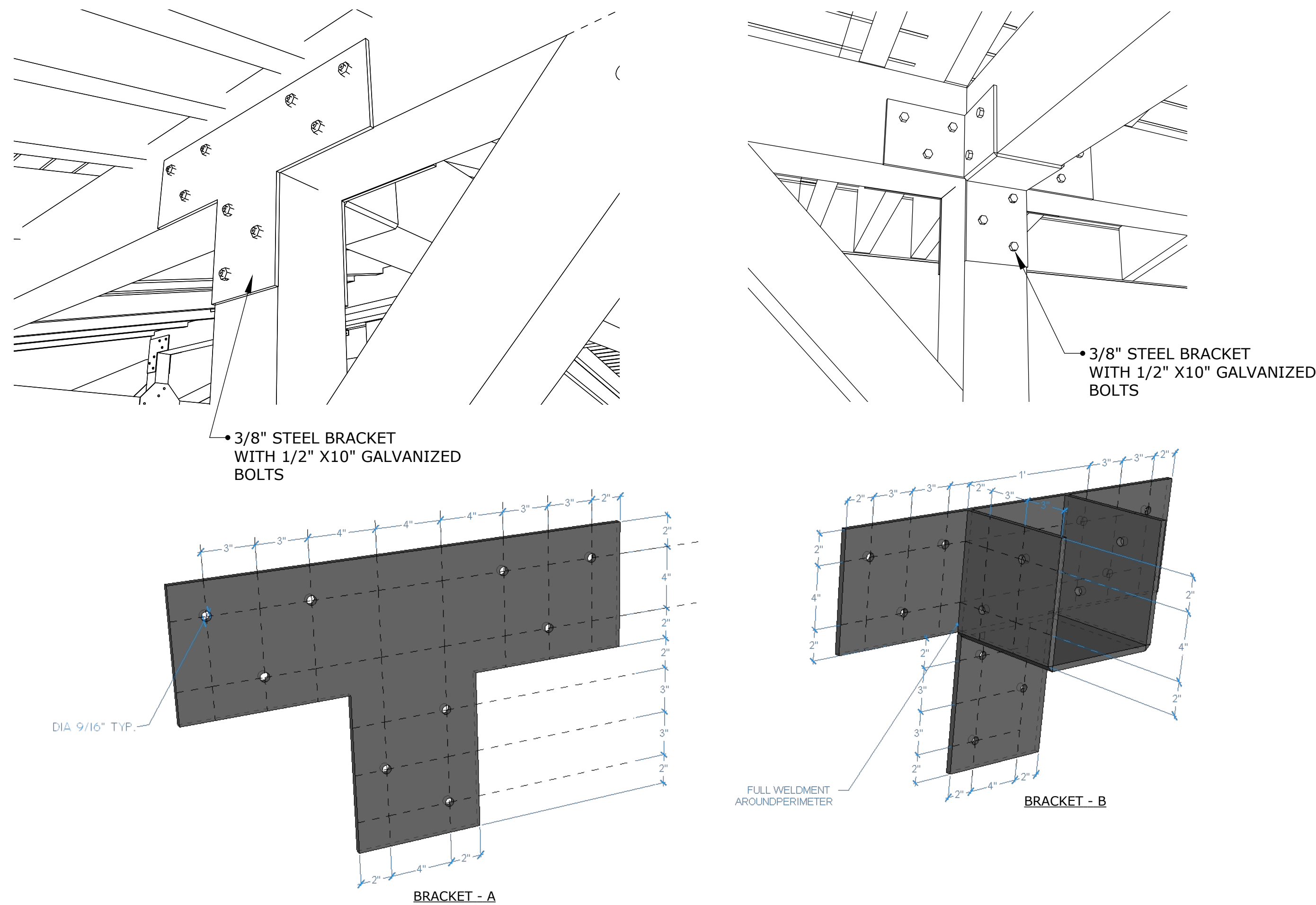


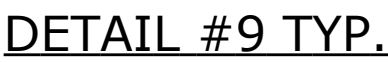
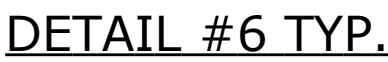
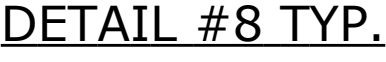
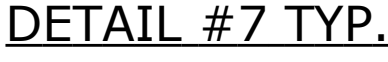
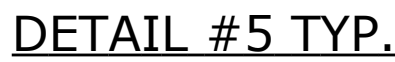
A FRONT ELEVATION
003 SCALE 1:40

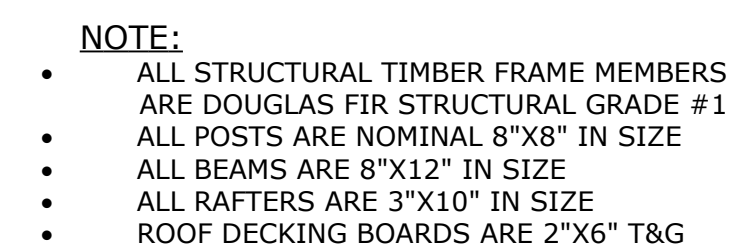
- NOTE:**
- ALL STRUCTURAL TIMBER FRAME MEMBERS ARE DOUGLAS FIR STRUCTURAL GRADE #1
 - ALL POSTS ARE NOMINAL 8"x8" IN SIZE
 - ALL BEAMS ARE 8"x12" IN SIZE
 - ALL RAFTERS ARE 3"x10" IN SIZE
 - ROOF DECKING BOARDS ARE 2"x6" T&G

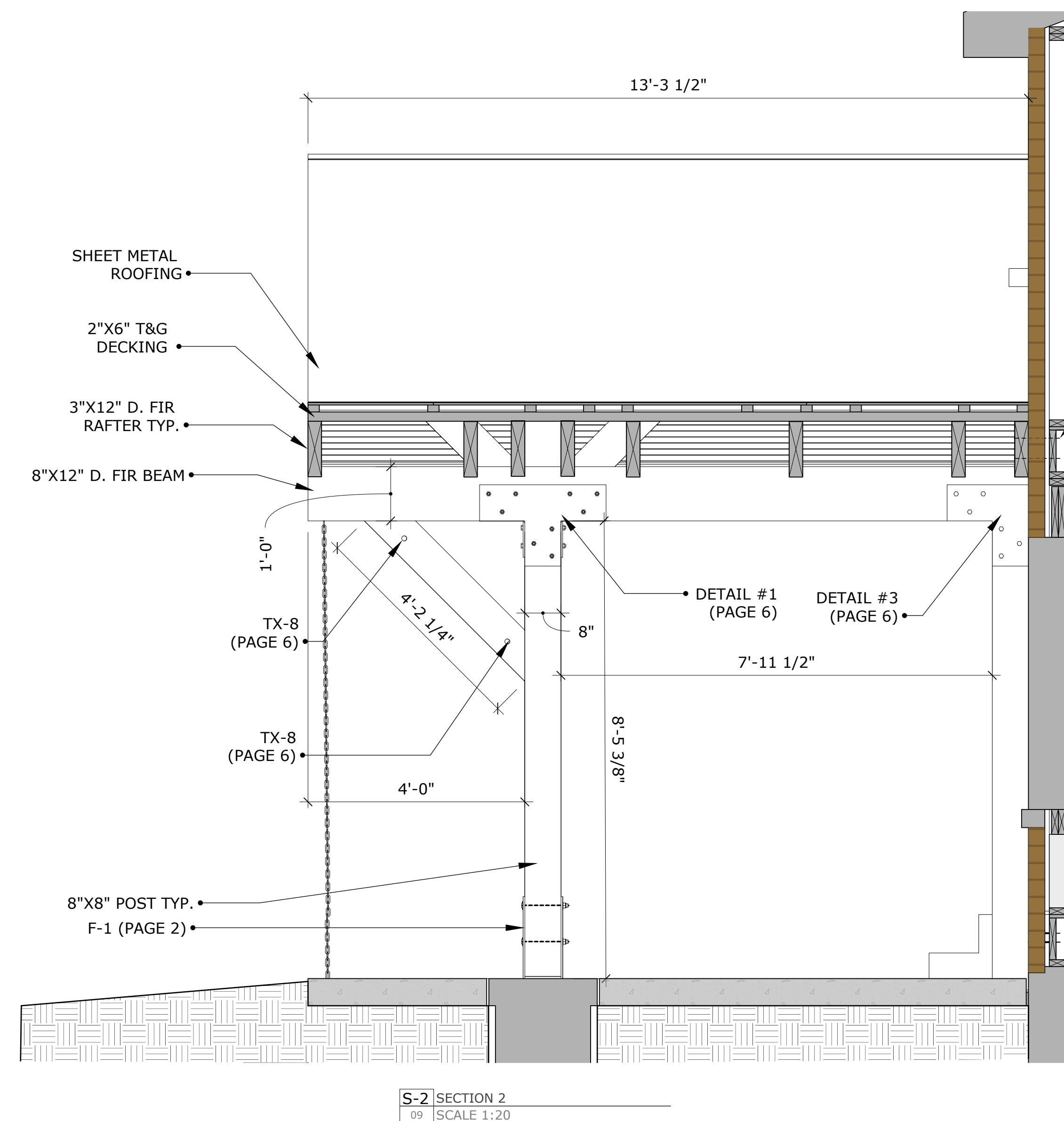


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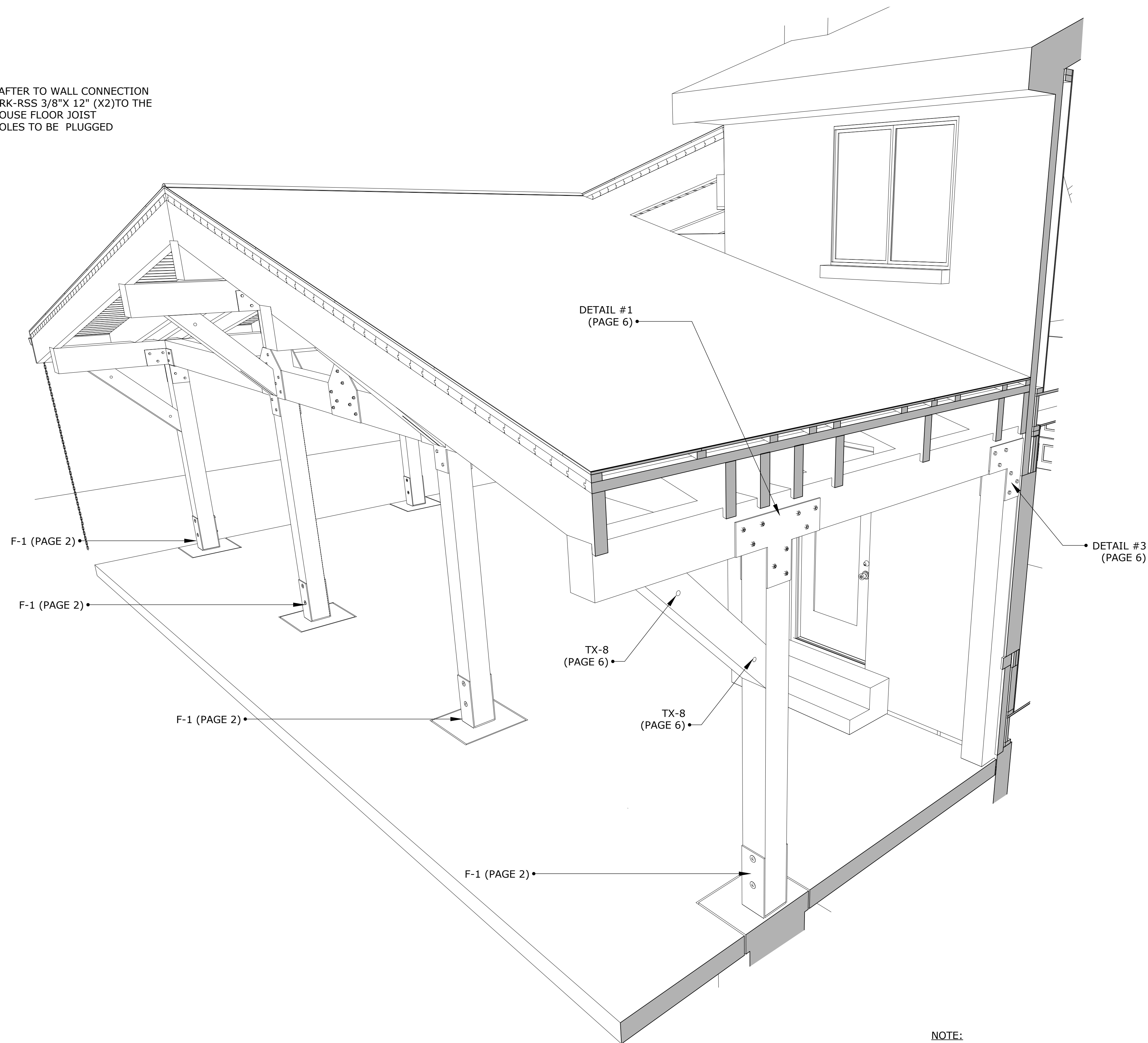




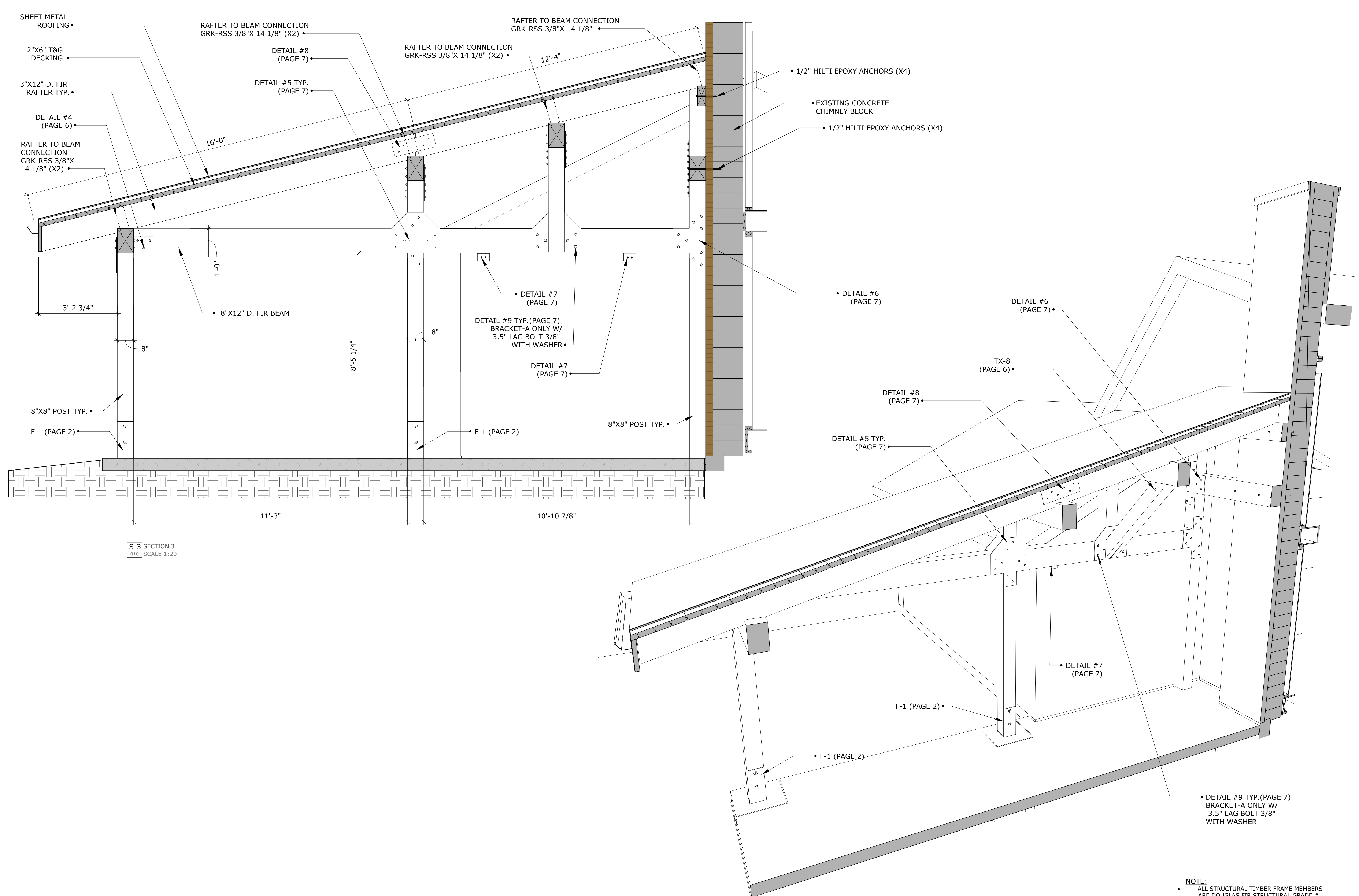




• RAFTER TO WALL CONNECTION
GRK-RSS 3/8"X 12" (X2) TO THE
HOUSE FLOOR JOIST
HOLES TO BE PLUGGED



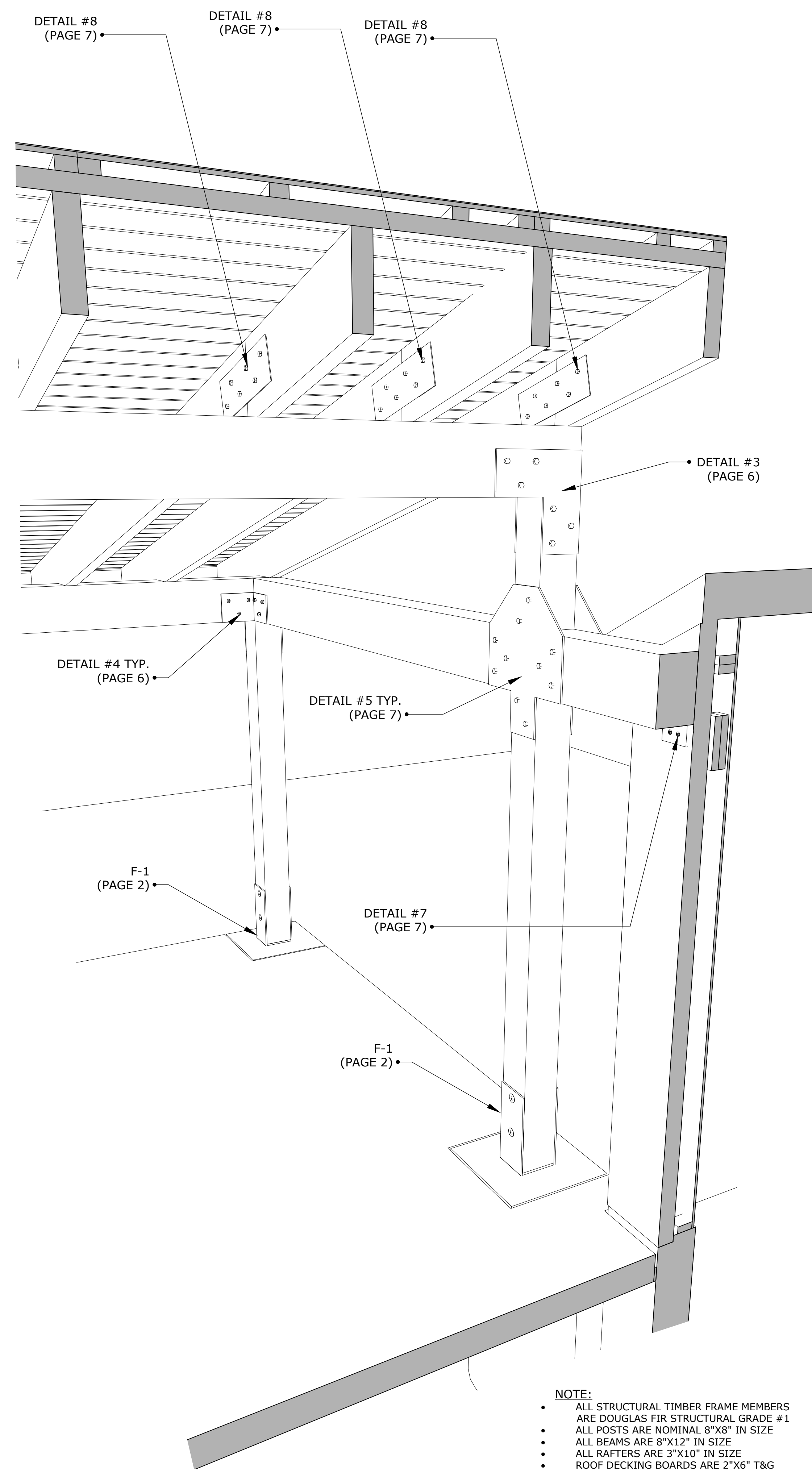
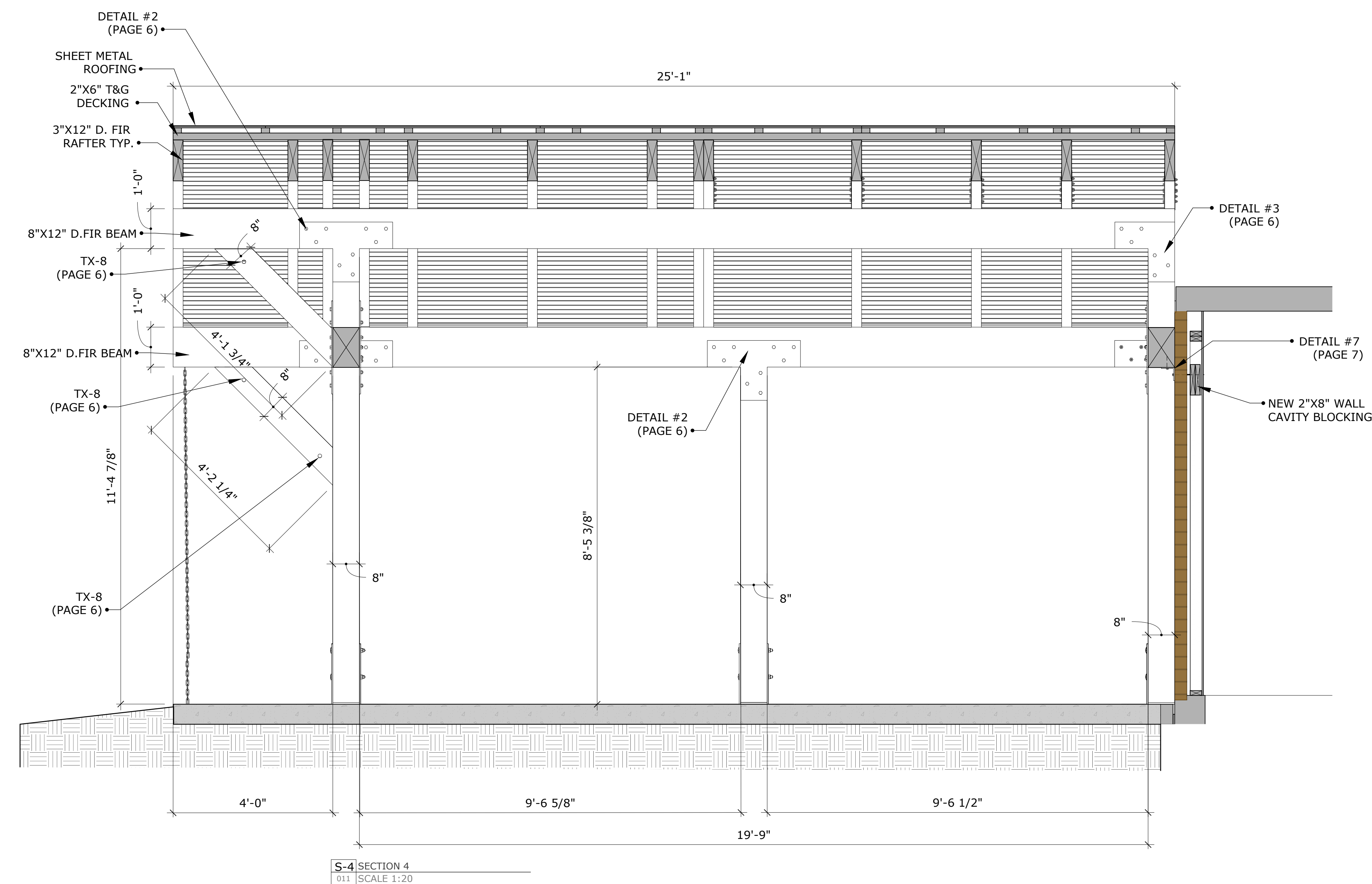
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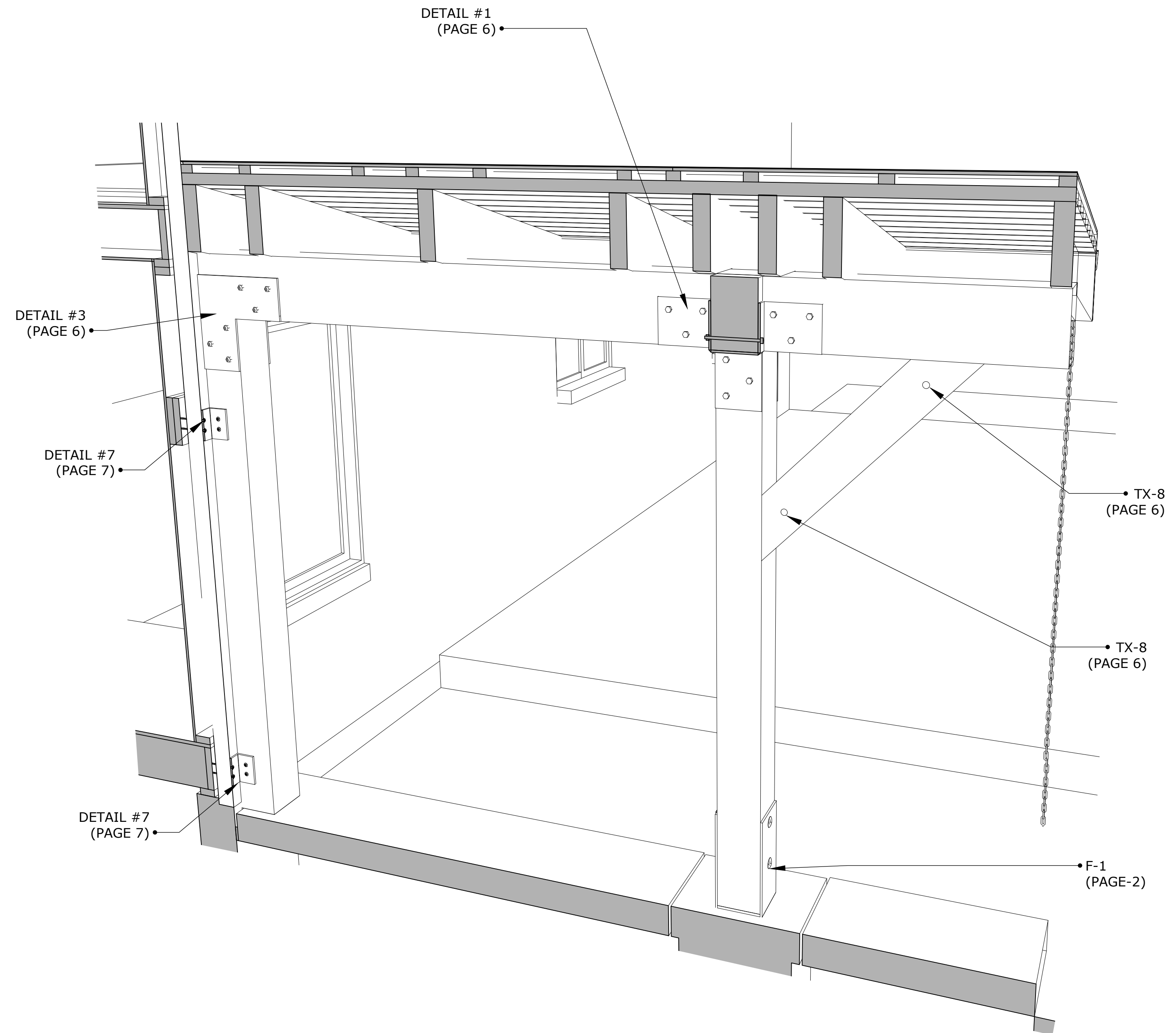
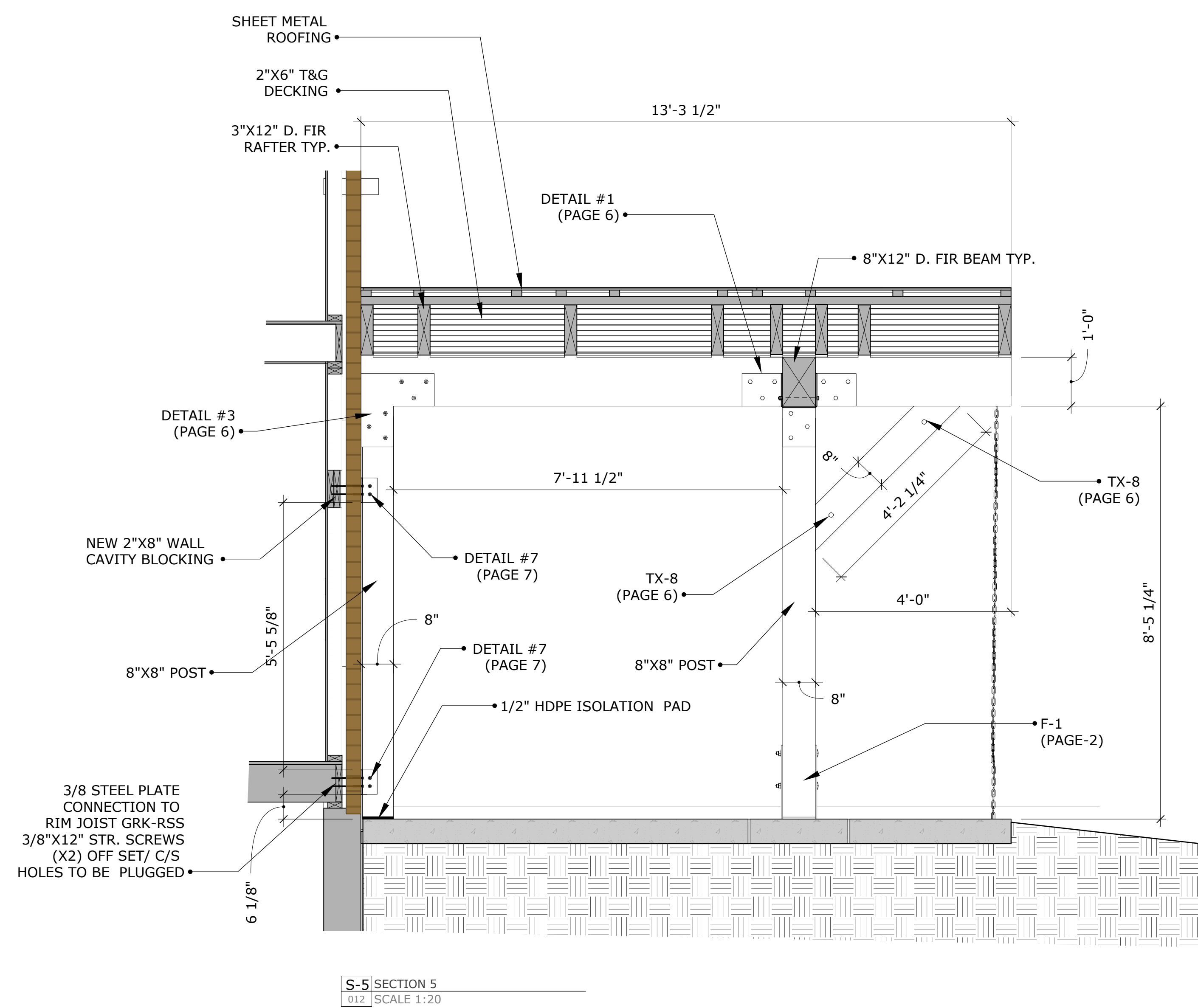
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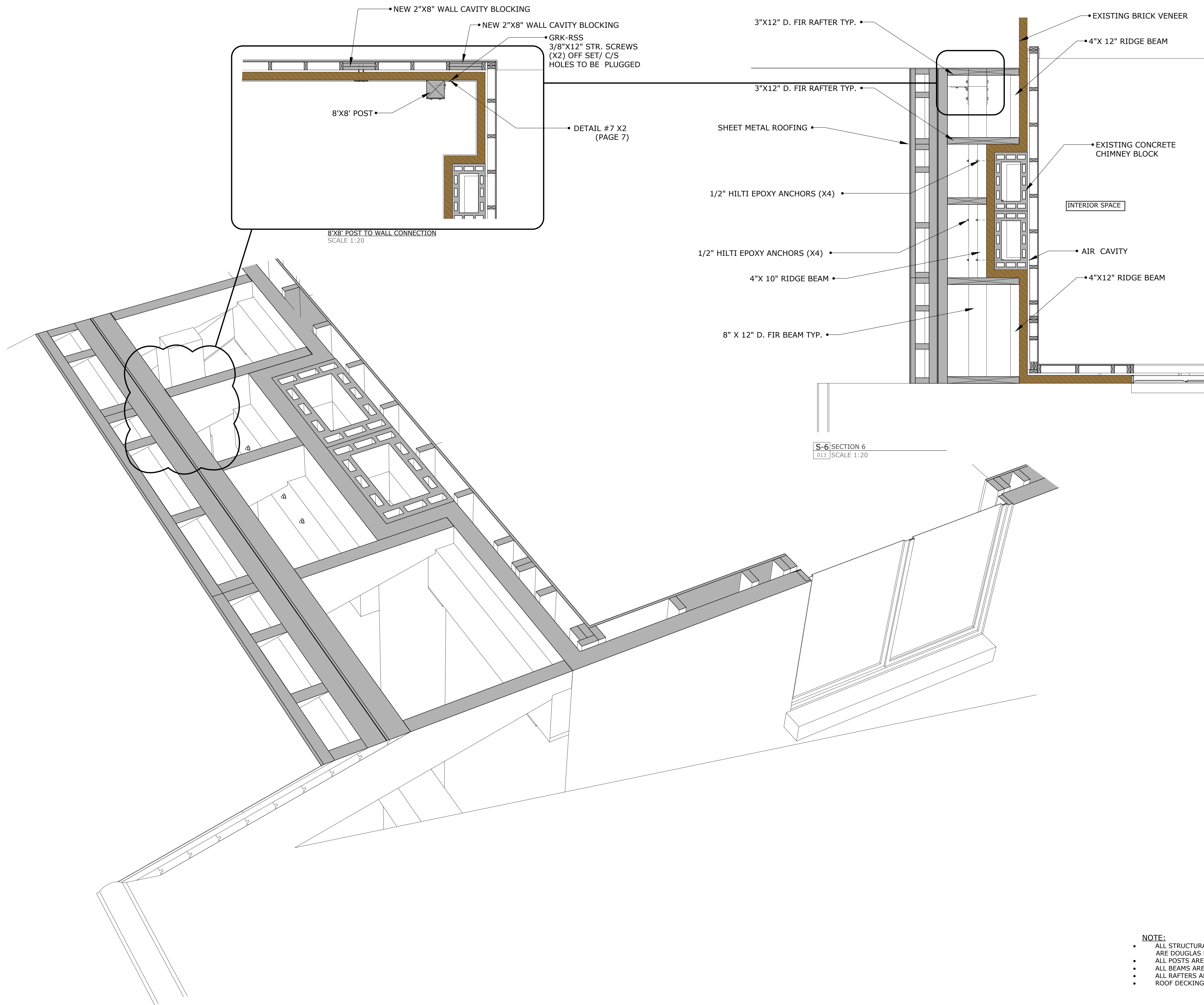
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