

The Downtowner | 640 West Main Street, Lake Geneva, WI 53147

EYF LLC.

Owner: FYF LLC.
S Water St E | Fort Atkinson, WI
ilovefunkys@hotmail.com

Venteno Solutions

bing Designer: Zenteno Solutions
1530 P B Lane # Z4646
WICHITA FALLS, TX, 76302
erito@zenteno.net | 832.449.9278



075-B, 10th main; HAL 2nd stage,
Bengaluru -08
HVAC Designer: Desapex
shreenidhi@desapex.com

A circular seal for Ryan P. Schultz, Architect, WI. The outer ring contains the word "CONSIN" at the top and "ARCHITECT" at the bottom. The center features a five-pointed star above the name "RYAN P. SCHULTZ" and the number "11197-5". Below the name is "DOUGHTON," and at the bottom is "WI". A large, stylized signature of "SCHULZ" is written across the bottom right of the seal.



Date	Description
05.03.2017	Issue For Permit
05.22.2017	Issue for Bid
06.26.2017	<Structural Review of C

#1075-B, 10th main, HAL 2nd stage,
Bengaluru -08

HVAC Designer: Desapex

shreenidhi@desapex.com

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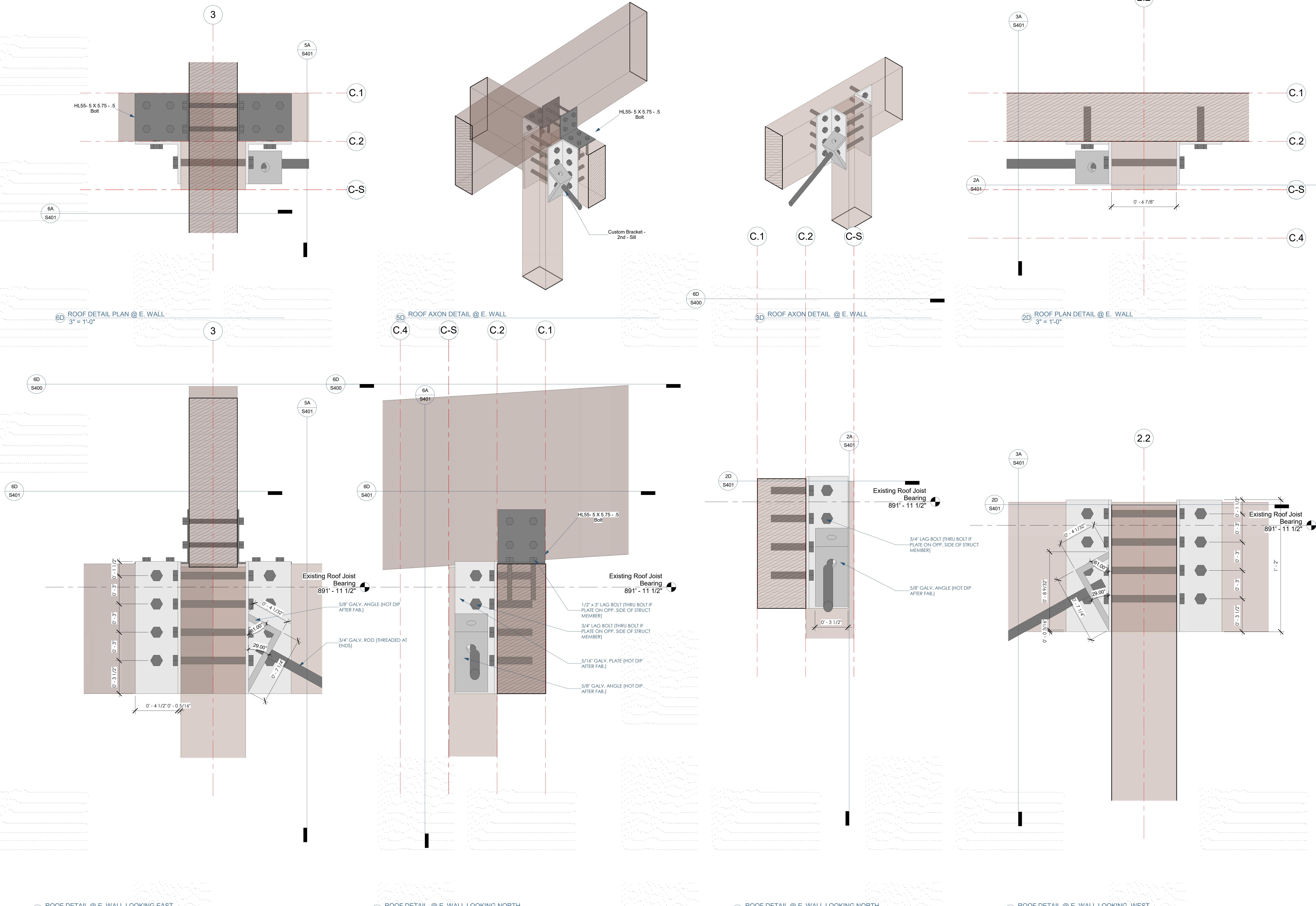
Date	Description
05.03.2017	Issue For Permit
05.22.2017	Issue for Bid
06.26.2017	<Structural Review of Connections>

S401

6/26/2017 2:46:41 PM

BRACING DETAILS

The Downtowner | 640 West Main Street, Lake Geneva, WI 53147

GENERAL NOTES:
UNLESS OTHERWISE INDICATED, ALL PARTS TO BE GALVANIZED (HOT DIPPED) AFTER FABRICATION. MINIMIZE FIELD WELDING AS MUCH AS POSSIBLE.

FYF LLC.

Owner: FYF LLC,
43 S Water St E | Fort Atkinson, WI
ilovefunkys@hotmail.com

Zenteno Solutions

Plumbing Designer: Zenteno Solutions
1530 P B Lane # Z4646
WICHITA FALLS, TX 76302
roberto@zenteno.net | 832.449.9278



#1075-B, 10th main, HAL 2nd stage,
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HVAC Designer: Desapex

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Date	Description
05.22.2017	Issue for Bid
06.26.2017	<Structural Review of Connections>

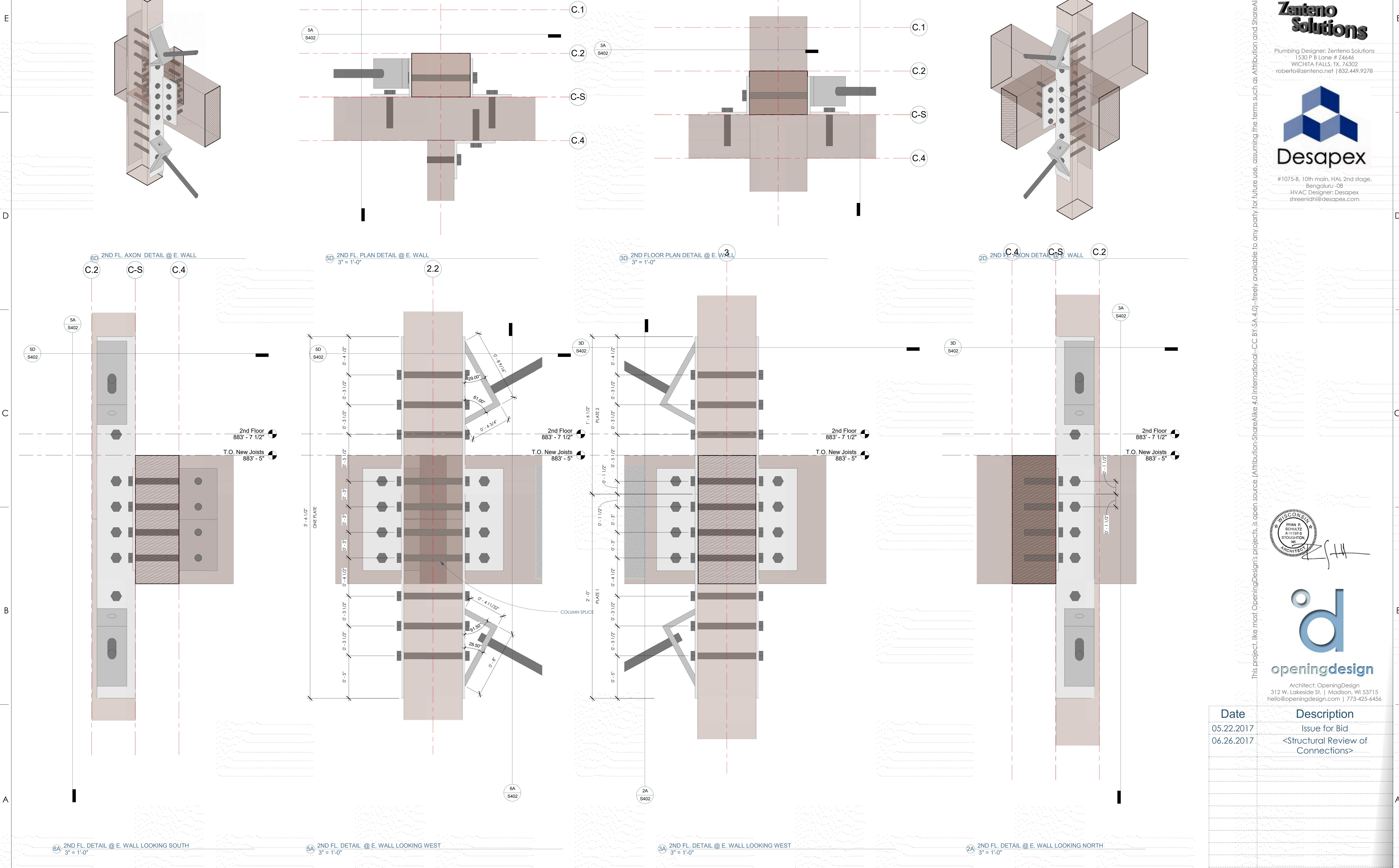
BRACING DETAILS

The Downtowner | 640 West Main Street, Lake Geneva, WI 53147

S402

6/26/2017 2:46:46 PM

GENERAL NOTES:
UNLESS OTHERWISE INDICATED, ALL PARTS TO BE GALVANIZED (HOT DIPPED) AFTER FABRICATION. MINIMIZE FIELD WELDING AS MUCH AS POSSIBLE.

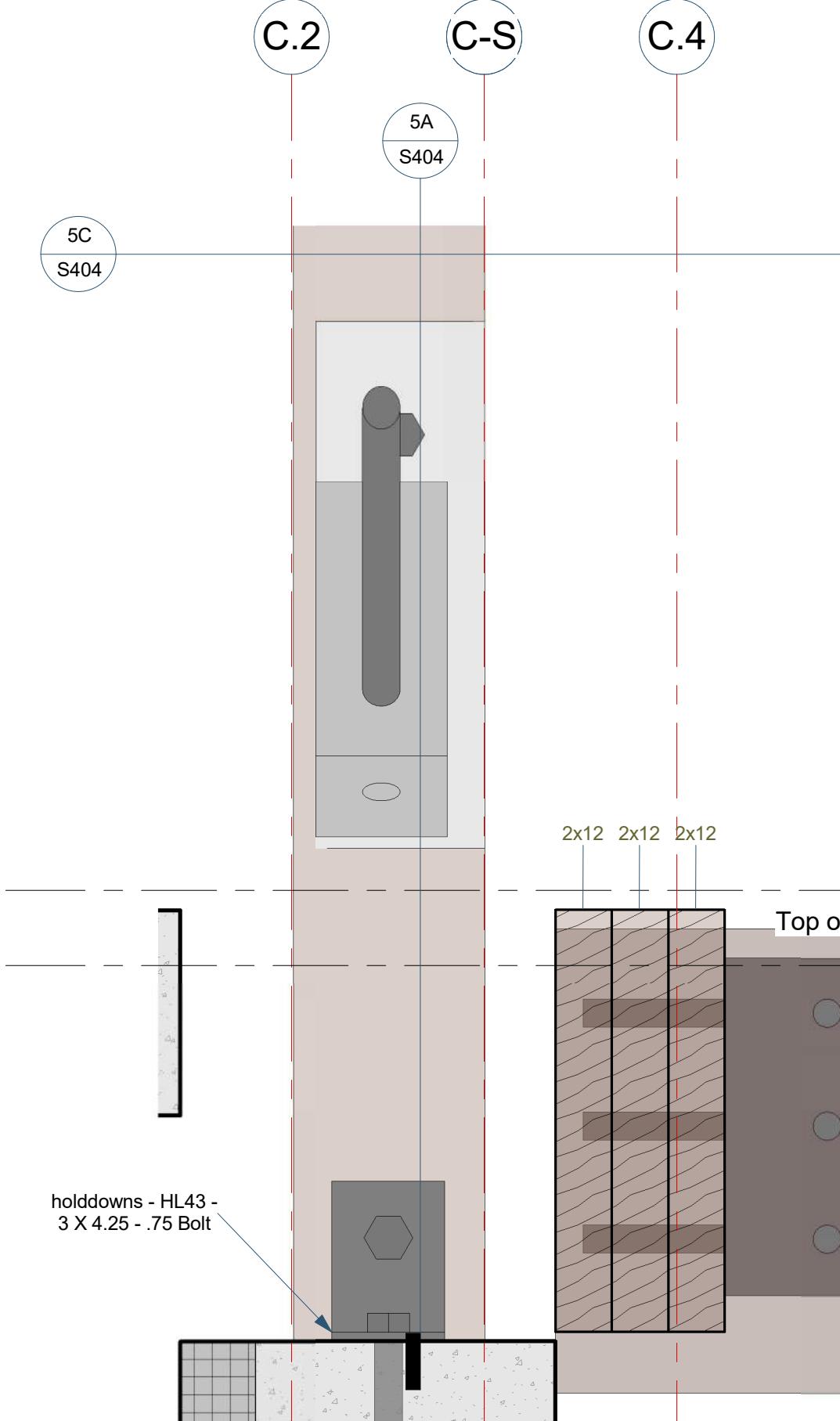
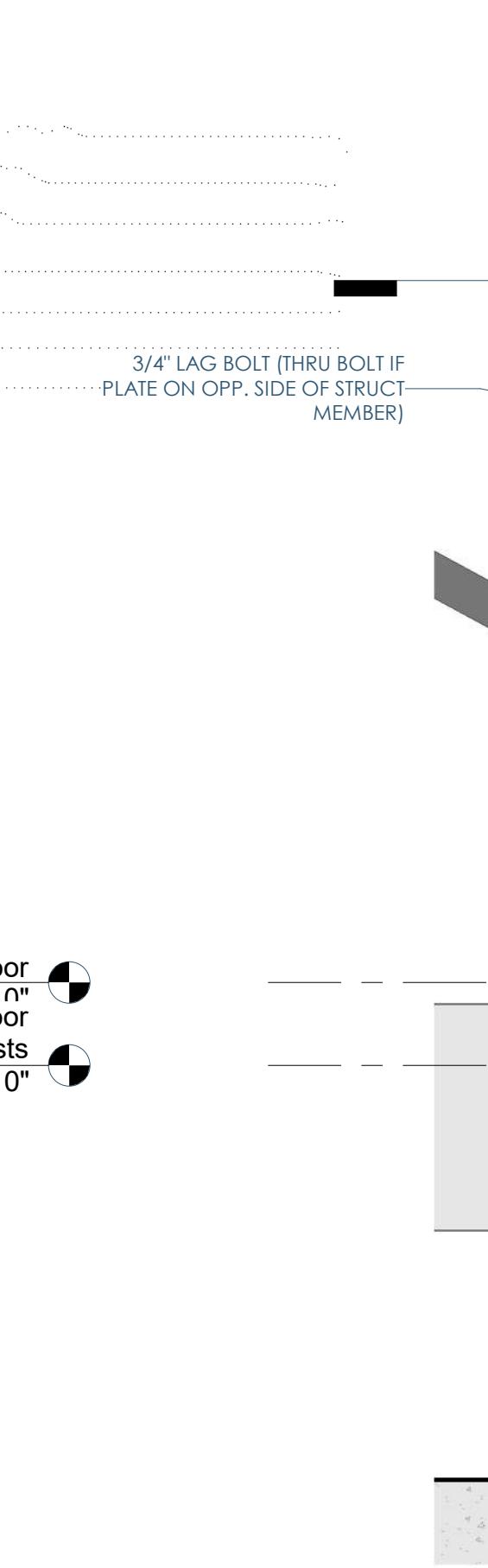




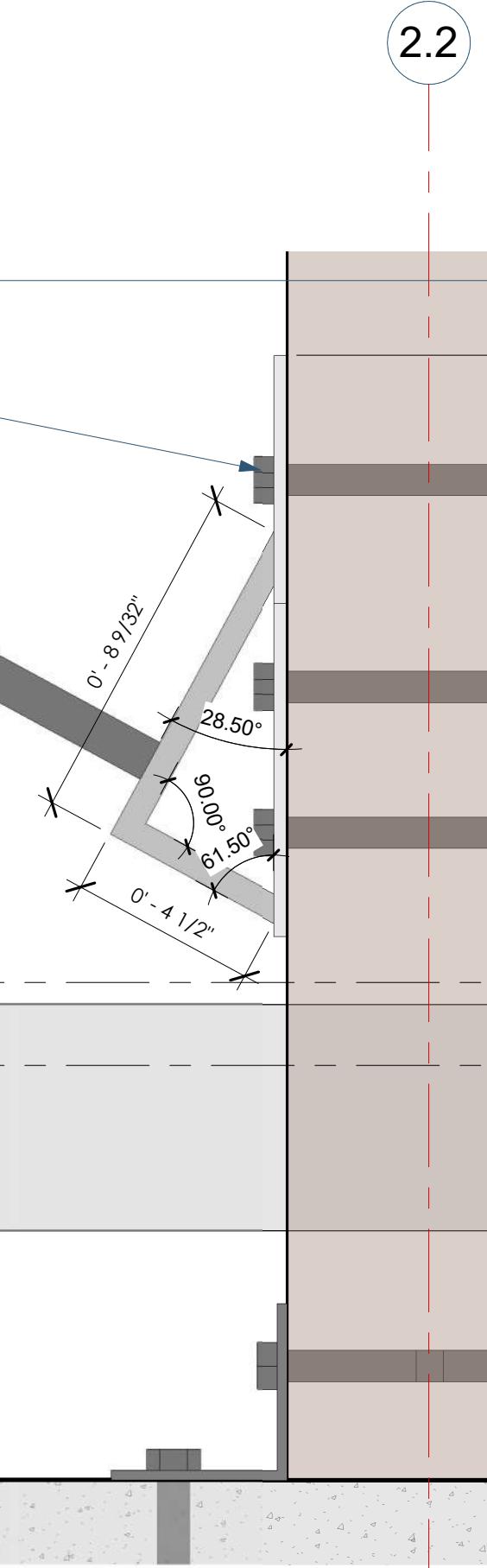
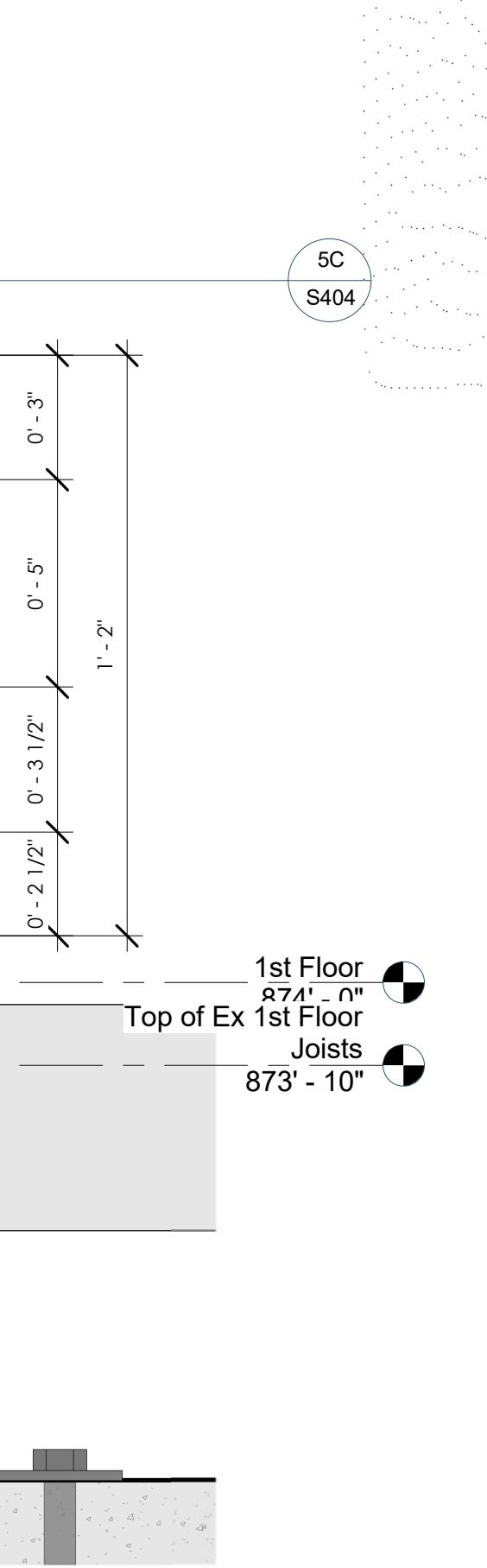
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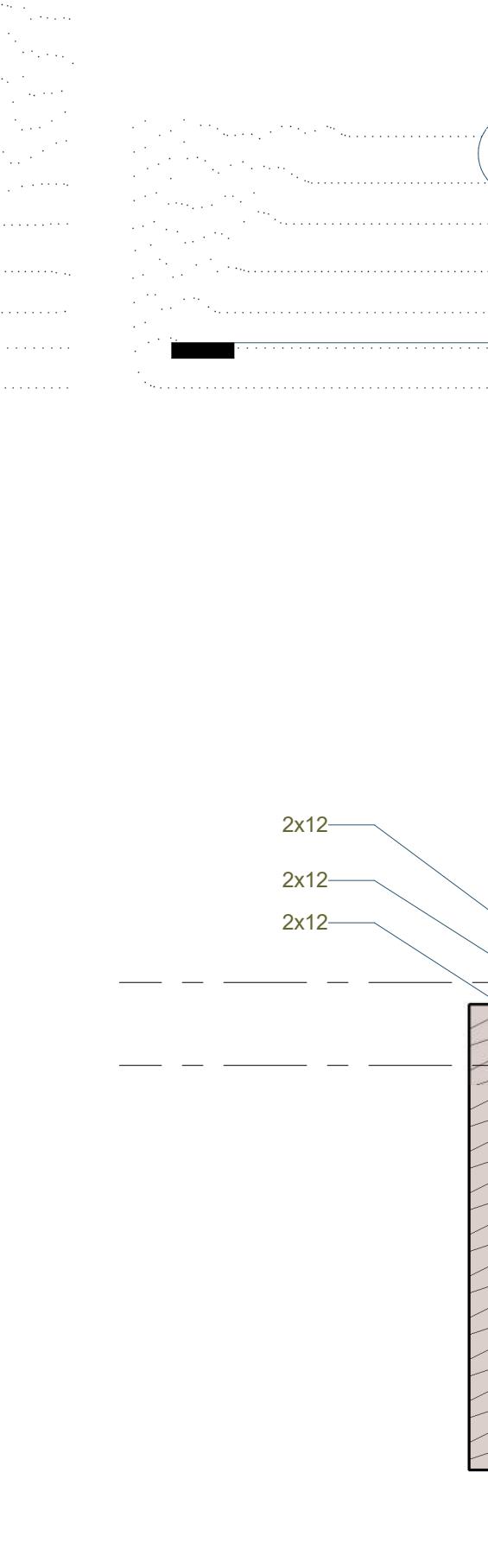
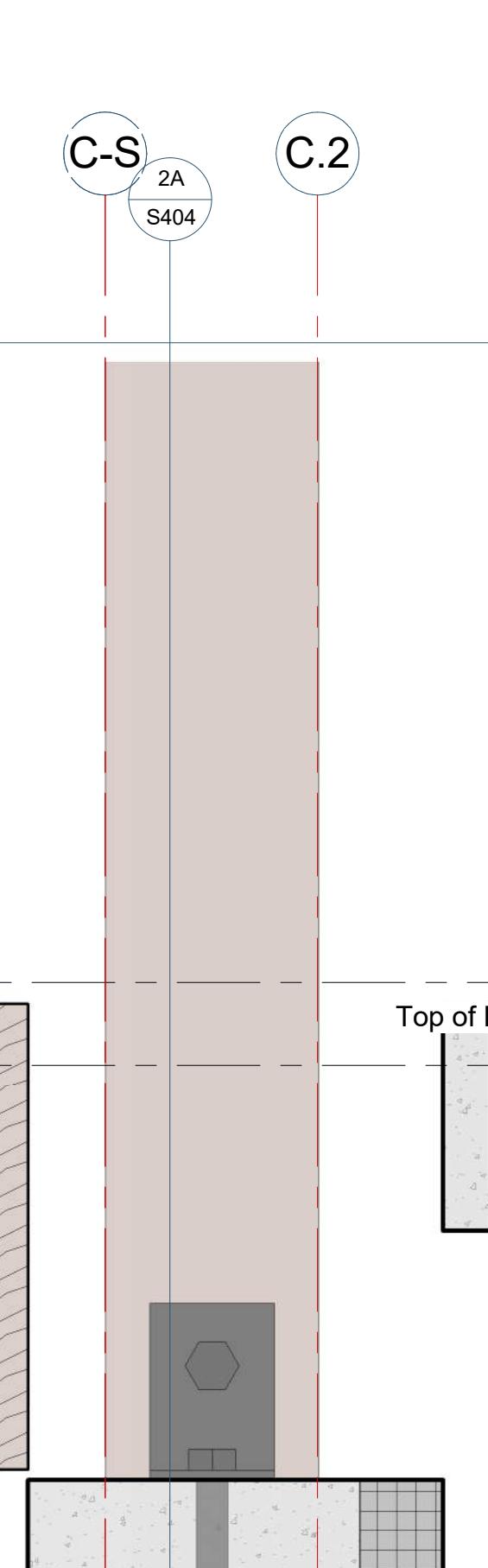
6C 1ST FL. AXON DETAIL @ E. WALL

5C 1ST FL. PLAN DETAIL @ E. WALL
3' = 1'-0"

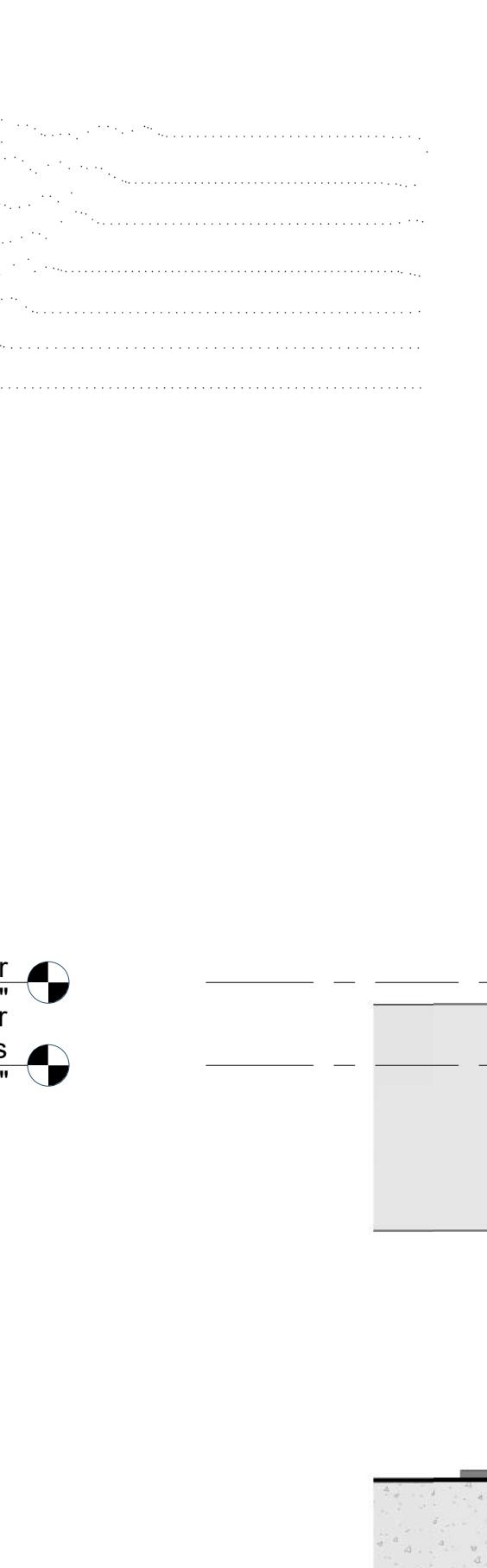
2.2

C.2
C-S
C.4

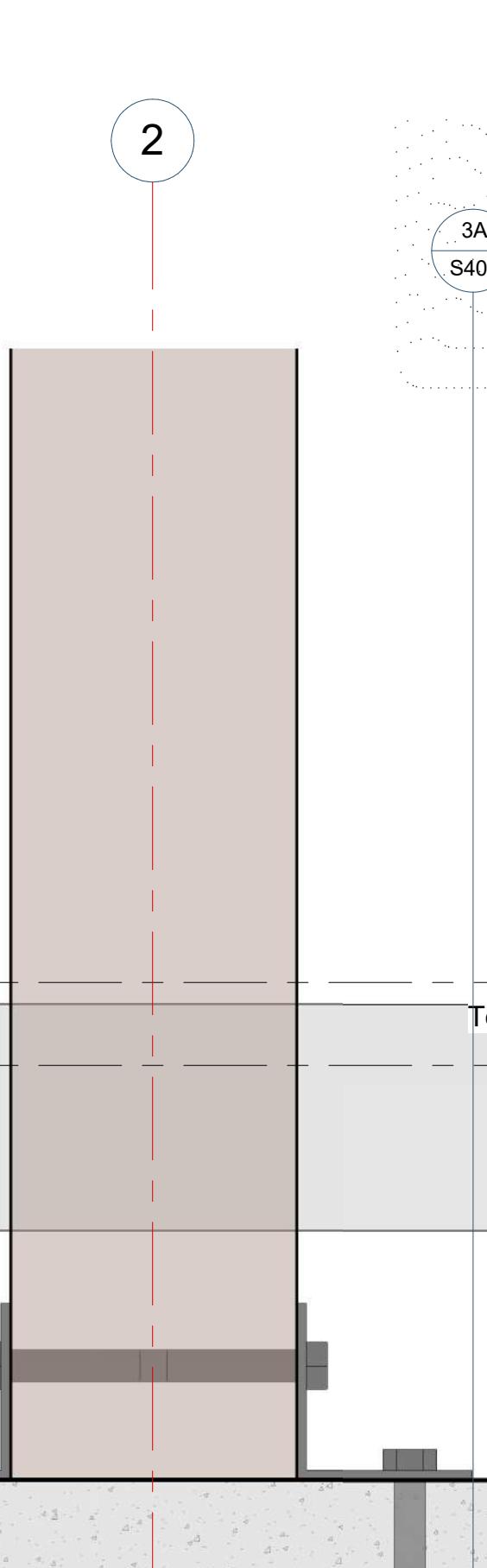
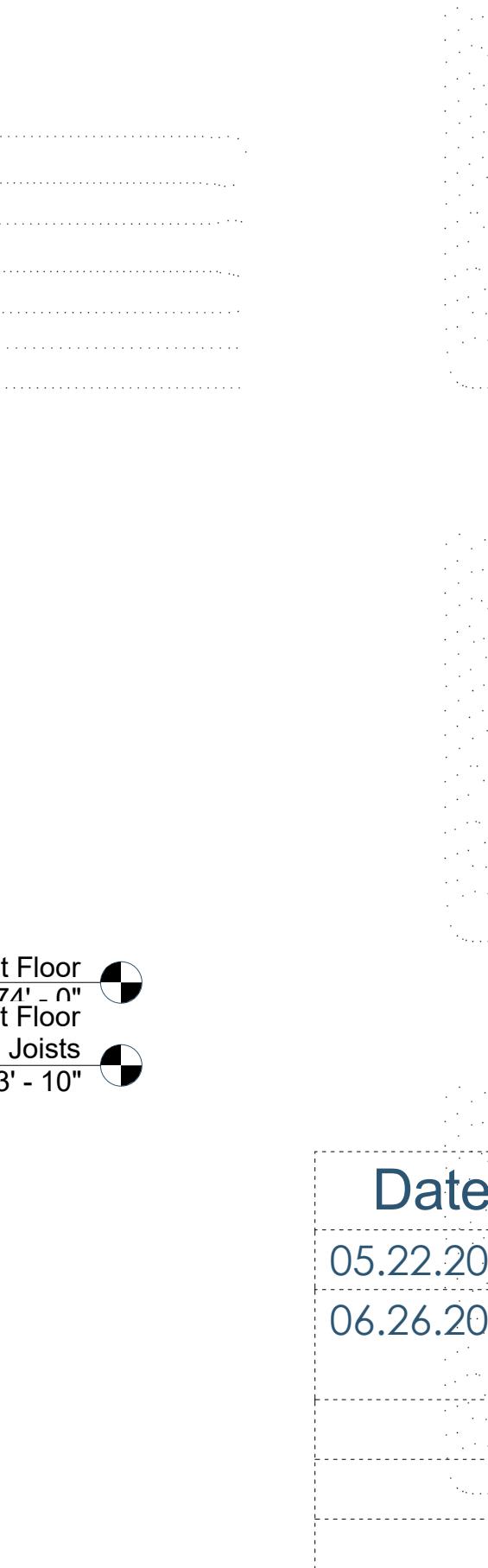
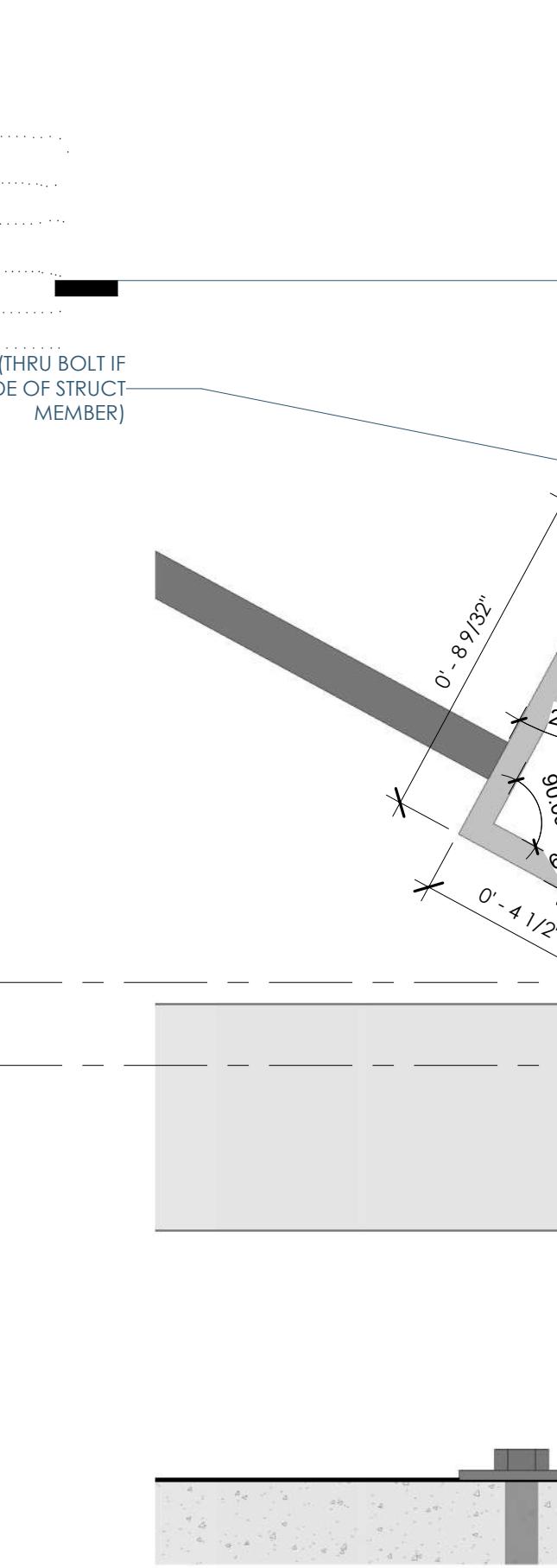
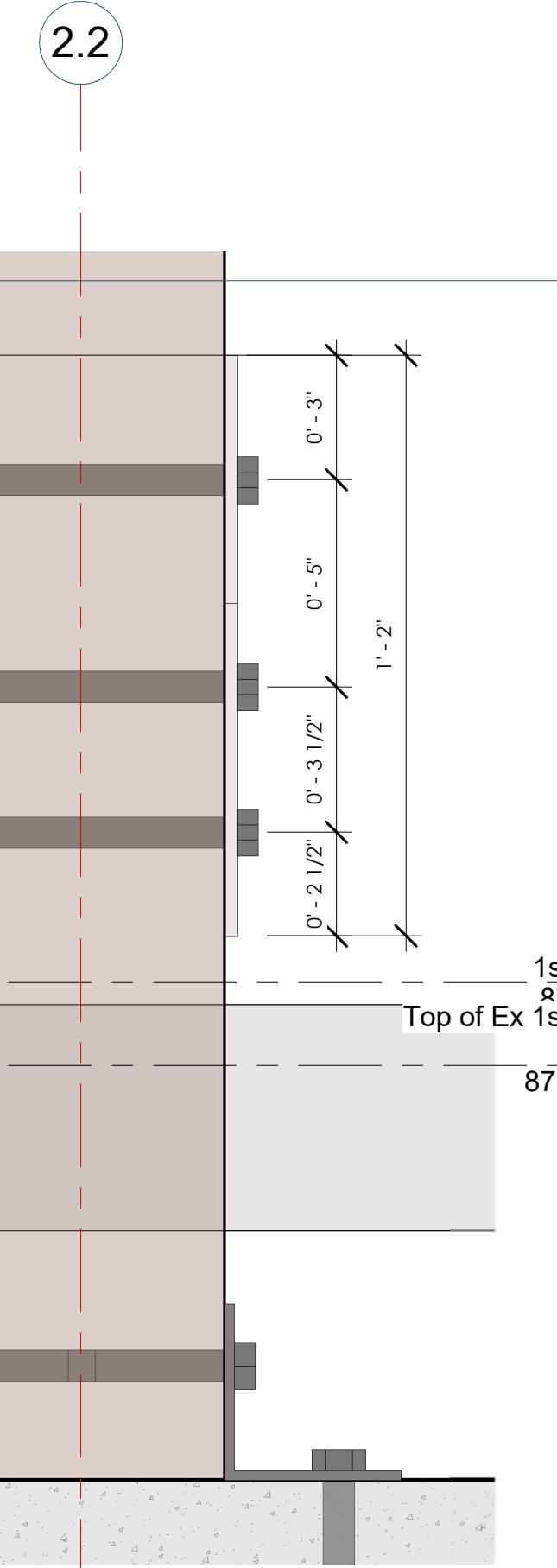
3C 1ST FL. AXON DETAIL @ E. WALL

2C 1ST FL. PLAN DETAIL @ E. WALL
3' = 1'-0"

2



3A 1ST FL. DETAIL @ E. WALL LOOKING SOUTH

2A 1ST FL. DETAIL @ E. WALL LOOKING WEST
3' = 1'-0"1A 1ST FL. DETAIL @ E. WALL LOOKING NORTH
3' = 1'-0"6A 1ST FL. DETAIL @ E. WALL LOOKING WEST
3' = 1'-0"6A 1ST FL. DETAIL @ E. WALL LOOKING NORTH
3' = 1'-0"

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BRACING DETAILS

S404

Date	05.22.2017
Description	Issue for Bid <Structural Review of Connections>

PRINCE P.
SCHULTZ
A-11107-5
ARCHITECT
WILLIAMSON
CONSTRUCTION



openinge
design
Architect: OpeningDesign
312 W. Lakeside St. | Madison, WI 53715
hello@openingdesign.com | 773-425-6456

Date
06.26.2017

Description
Issue for Bid
<Structural Review of Connections>

Model No.	Ga.	Dimensions (in.)				Qty.	Diameter	Bolts (Total)	Allowable Loads
		W ₁	W ₂	L	D ₁	D ₂	D ₃	D ₄	
Single Row Angles									
HL33PC	7	3 1/4	2 1/2	1 1/4	—	2	2 1/2	2	910, 1,580
HL35PC	7	3 1/4	5	1 1/4	2 1/2	2	—	4	910, 1,580
HL37PC	7	3 1/4	7 1/4	1 1/4	2 1/2	2	—	6	910, 1,580
HL43PC	3	4 1/4	3	1 1/4	—	2 1/2	—	2	1,555, 1,580
HL46PC	3	4 1/4	6	1 1/4	3	2 1/4	—	4	1,555, 2,025
HL49PC	3	4 1/4	9	1 1/2	3	2 1/4	4	6	1,555, 2,025
Double Row Angles									
HL53PC	7	5 1/4	2 1/2	1 1/4	—	2	2 1/2	4	910, 1,580
HL55PC	7	5 1/4	5	1 1/4	2 1/2	2	2 1/2	8	910, 1,580
HL57PC	7	5 1/4	7 1/4	1 1/4	2 1/2	2	—	12	910, 1,580
HL73PC	3	7 1/4	3	1 1/2	—	2 1/4	3	4	1,555, 2,025
HL76PC	3	7 1/4	6	1 1/2	3	2 1/4	3	8	2,115, 3,800
HL89PC	3	7 1/4	9	1 1/2	3	2 1/4	3	12	2,115, 3,800

Design Check Calculation Sheet									
WoodWorks® SOFTWARE FOR WOOD DESIGN									
May 1, 2017 03:25 New Beam @ Existing Wall - Grid Line C2									
Loads:									
Load 1	Type	Distribution Pattern	Location (ft)	Start	End	Magnitude	Unit	Load 2	
Load 1	Snow	Full UDL				209.0	psf	Load 2	
Load 2	Dead	Full UDL				209.0	psf	Load 3	
Half-weight								Load 4	
Half-weight								Load 5	
Half-weight								Load 6	
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