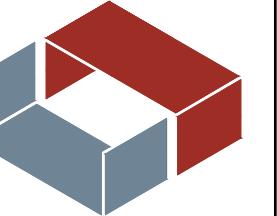


GENERAL NOTES:

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ENGINEERING DESIGN INC.

Project Location:
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Revisions:
1. BAO 01/19/2023
2. BAO 02/22/2023
3. BAO 04/03/2023
4. BAO 05/22/2023
5. BAO 06/21/2023
6. BAO 08/04/2023

Drawn: Engineer: Reviewed:
BAO BAO TG

Date: 11/15/2022

Project Number:
2150220247-1

Sheet Title:
REFERENCE ELEVATIONS

Sheet No.:

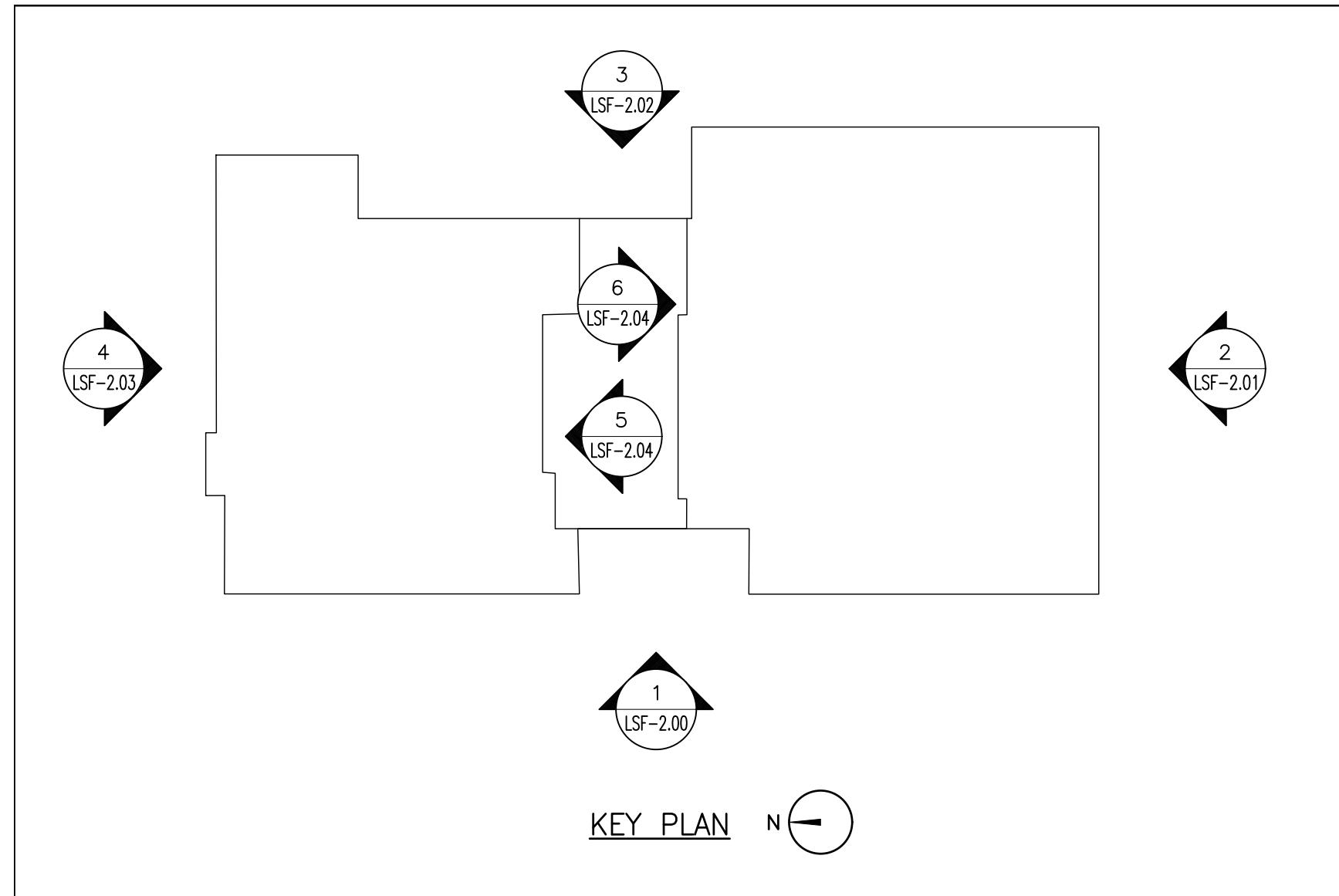
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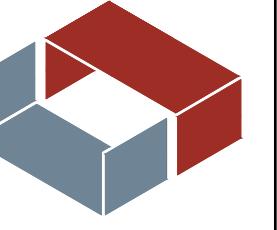


1 WEST EXTERIOR ELEVATION

REF: 2/A05.200


GENERAL NOTES:

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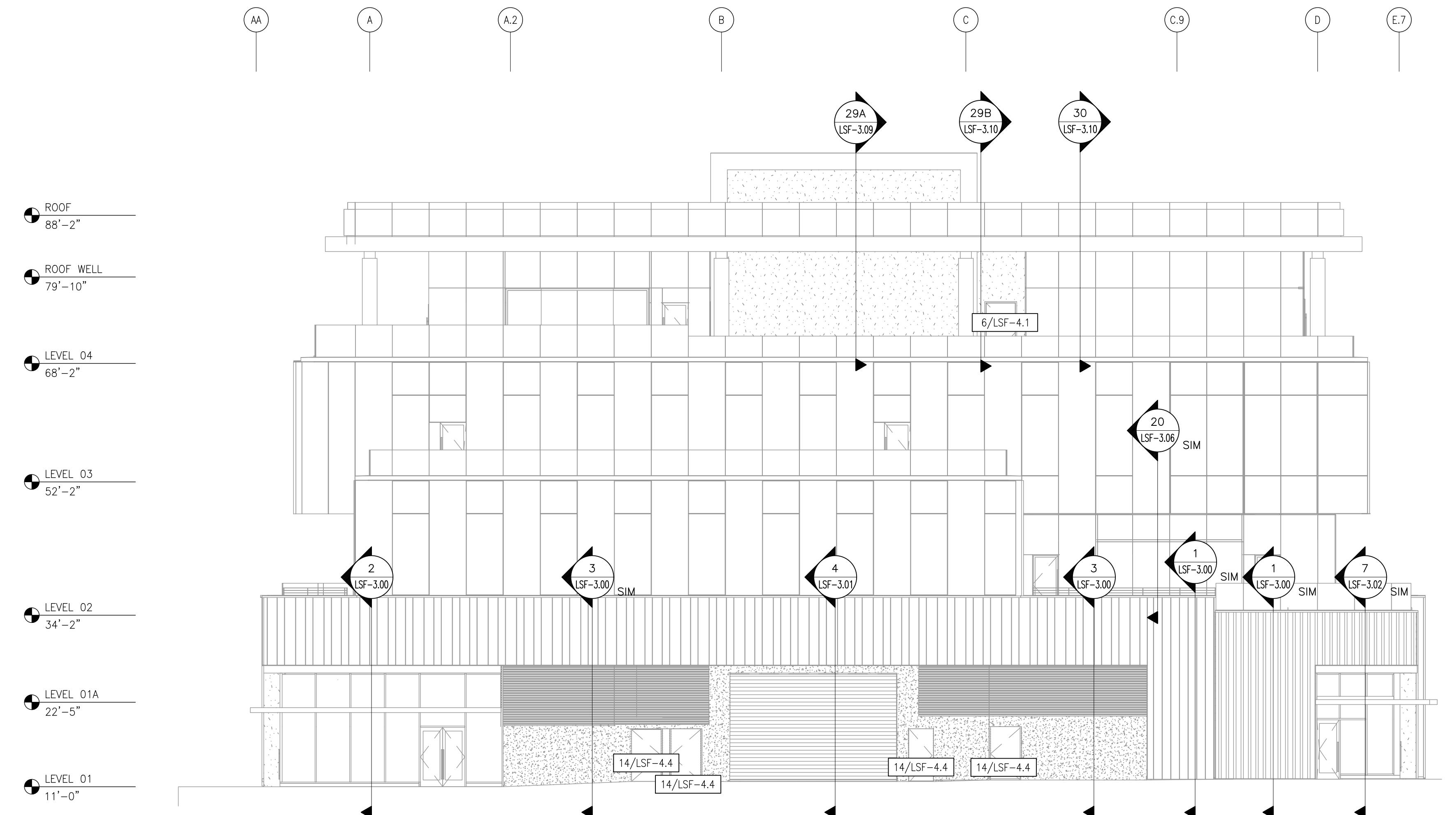
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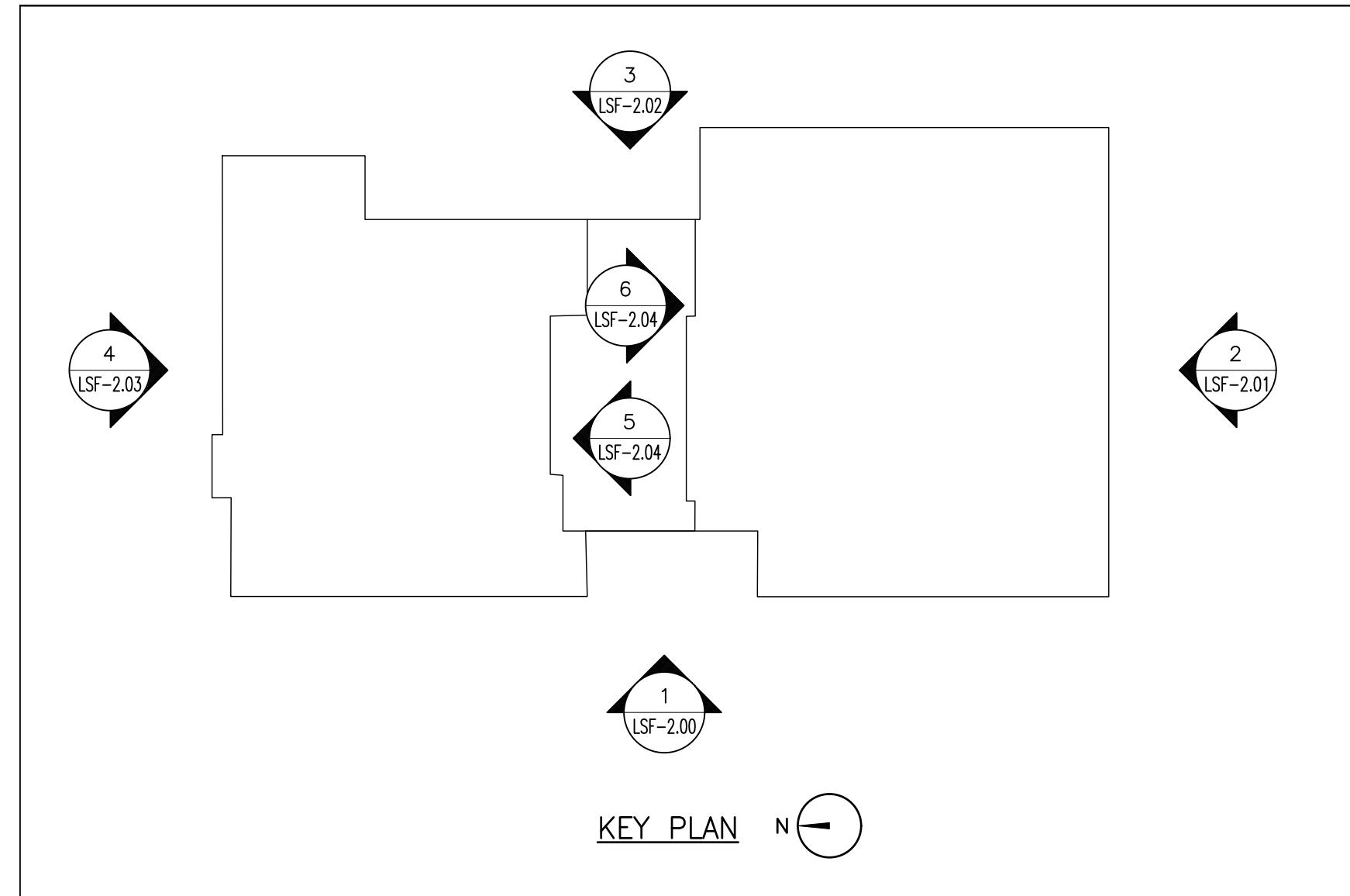
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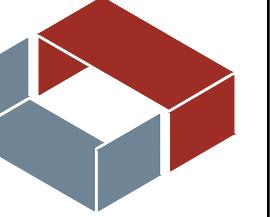
(2) SOUTH EXTERIOR ELEVATION

REF: 1/A05.200



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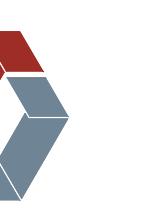


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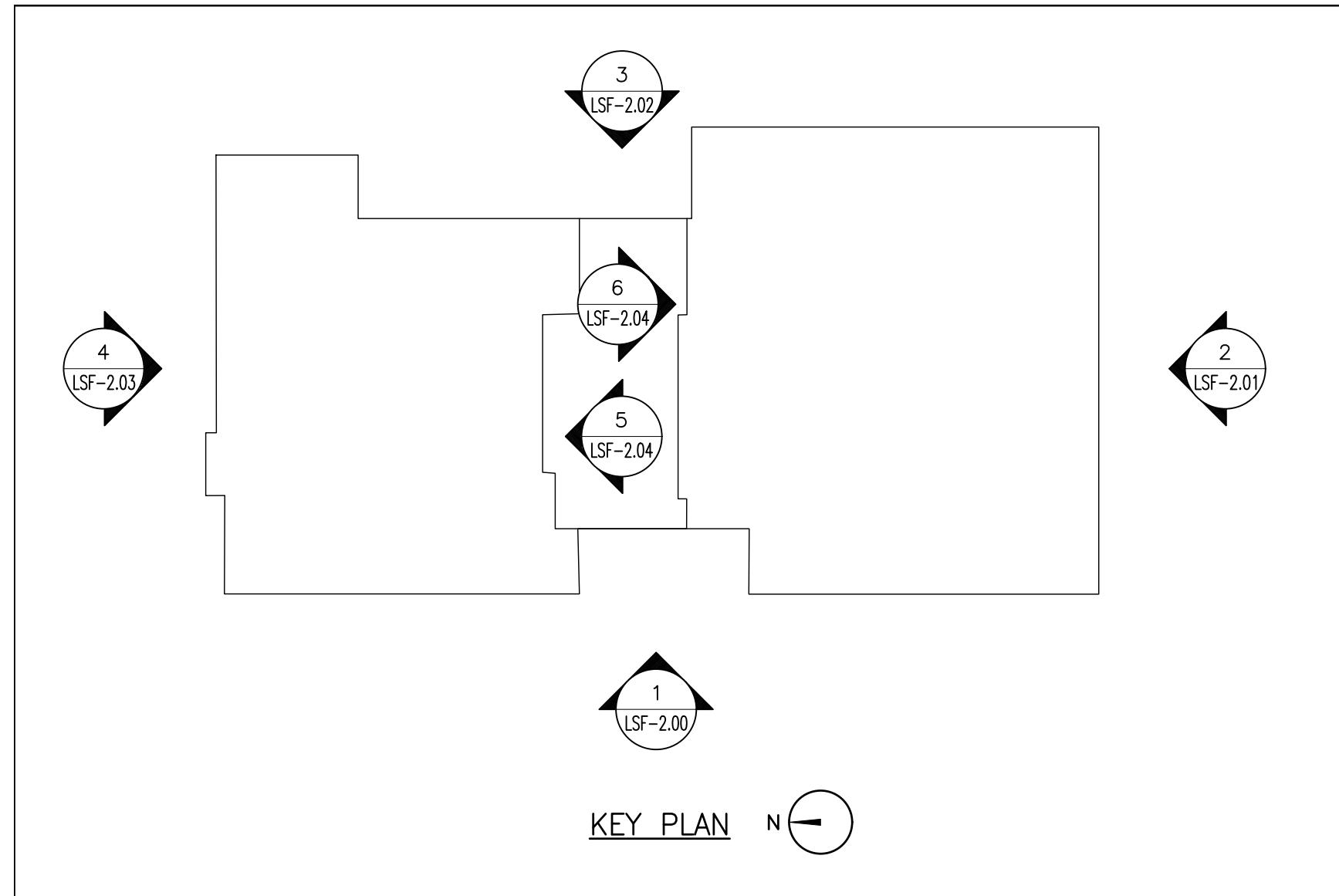
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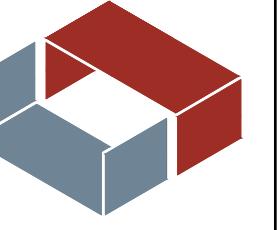


(3) EAST EXTERIOR ELEVATION
REF: 2/A05.201



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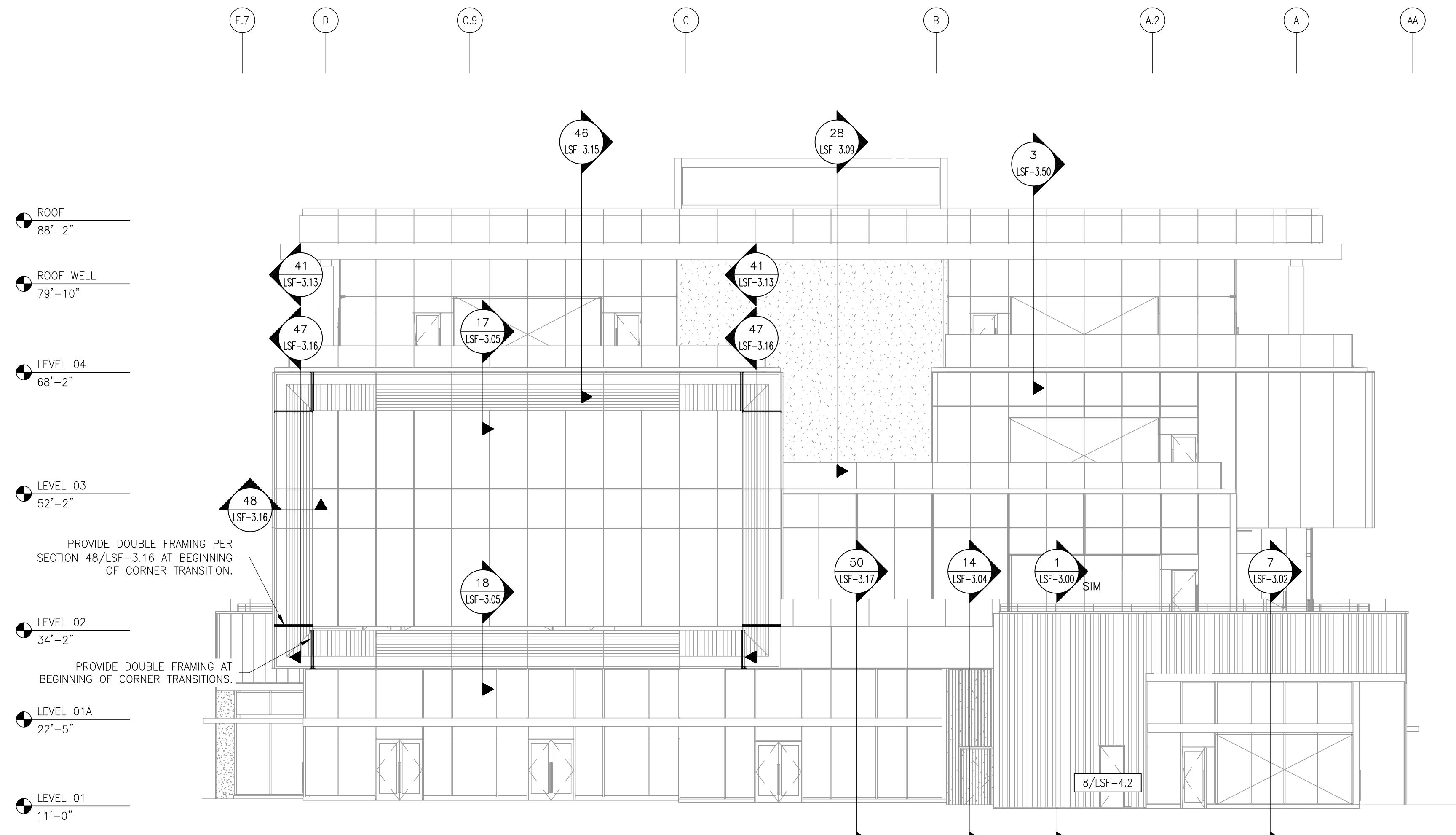
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(4) NORTH EXTERIOR ELEVATION

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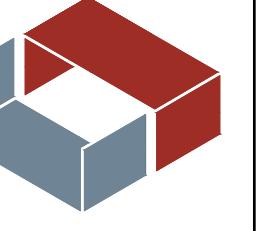
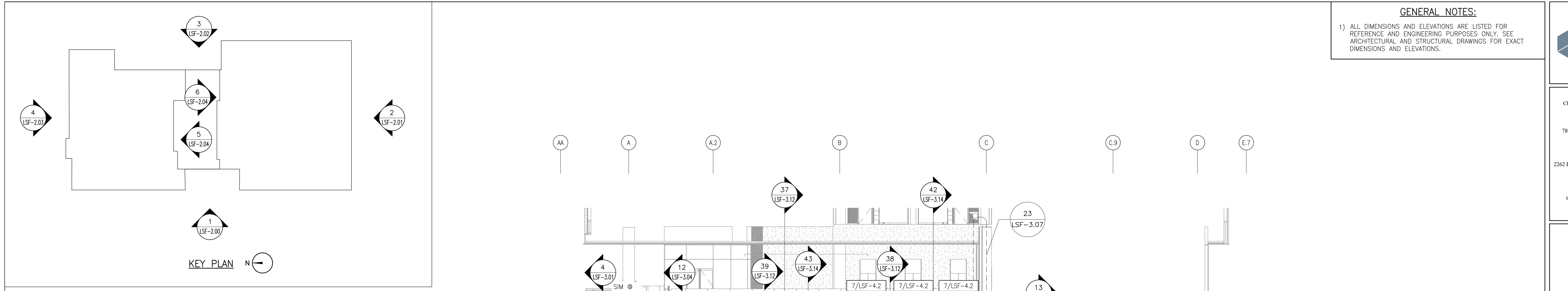
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Engineer: BAO
Reviewed: TG

Date: 11/15/2022

Project Number:
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Sheet Title:
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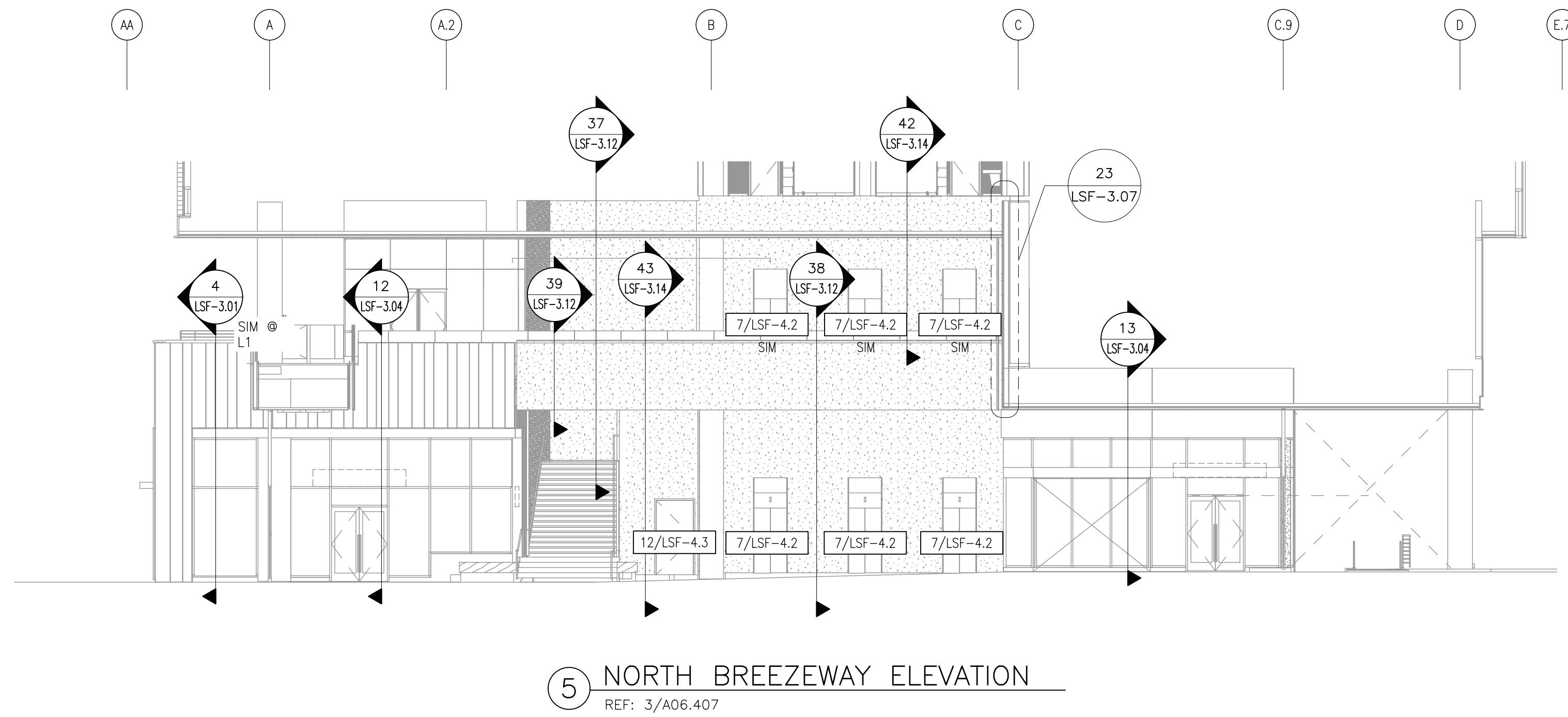


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Engineer: BAO
Reviewed: TG

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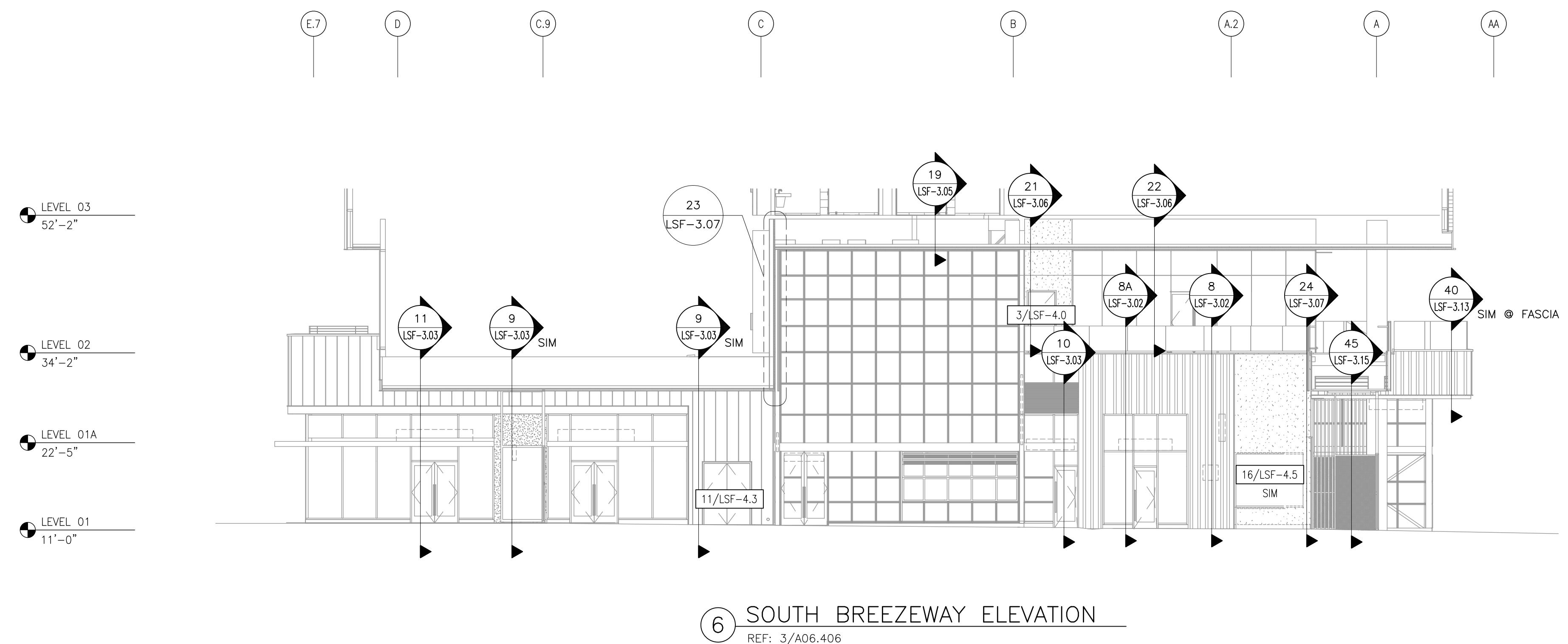
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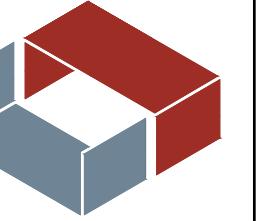
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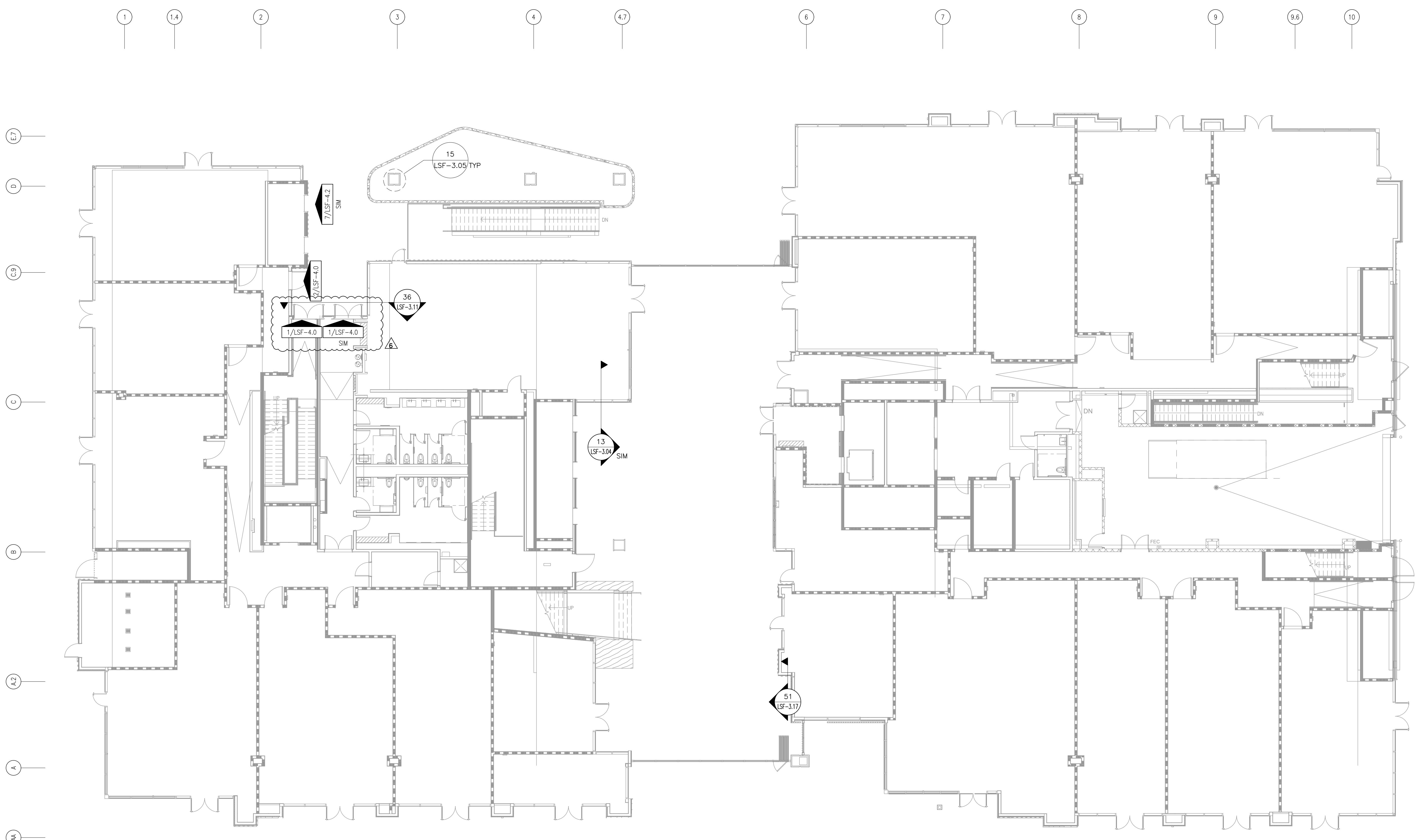
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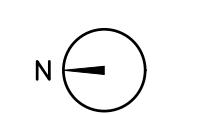
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① LEVEL 1 FLOOR PLAN
REF: 1/A02.001



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Engineer: BAO
Reviewed: TG

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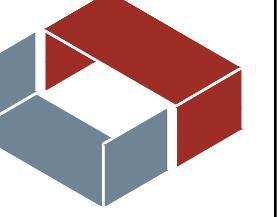
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Drawn: BAO
Engineer: BAO
Reviewed: TG

Date: 11/15/2022

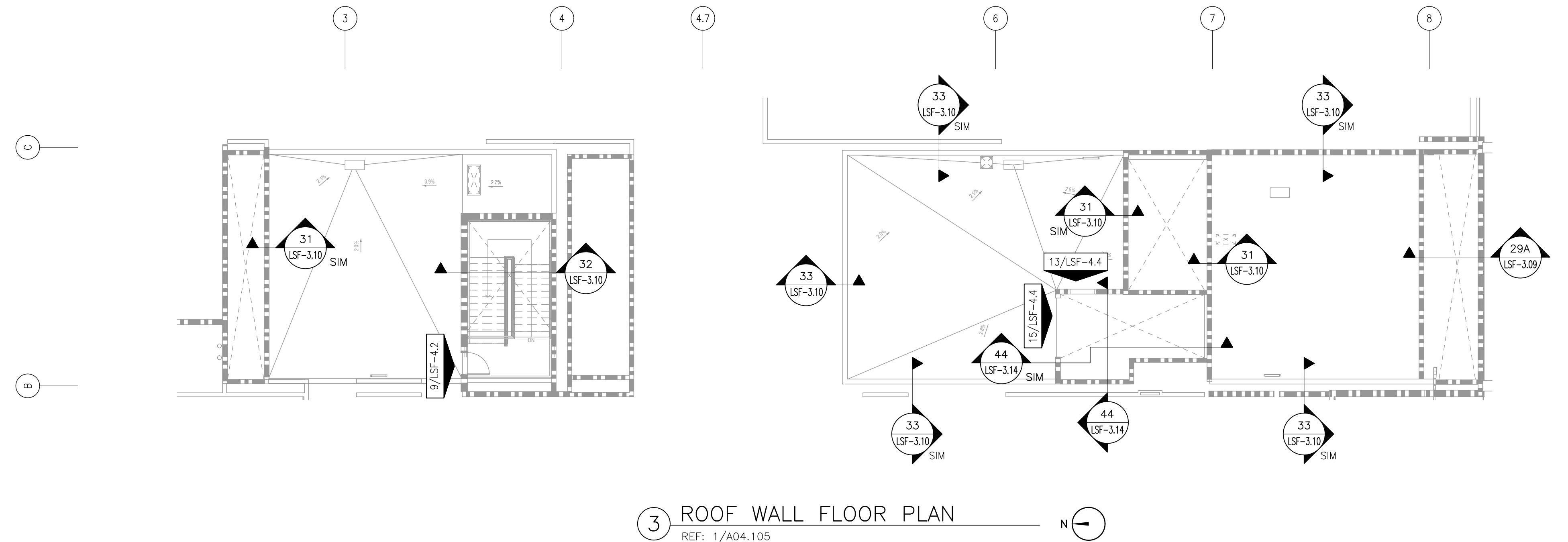
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~~6~~ BAO 08/04/2023

Drawn: BAO
Engineer: BAO
Reviewed: TG

Date: 11/15/2022

Project Number:
2150220247-1

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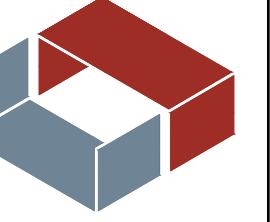
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3	BAO	04/03/2023
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6	BAO	08/04/2023

Drawn: **BAO** Engineer: **BAO** Reviewed: **TG**

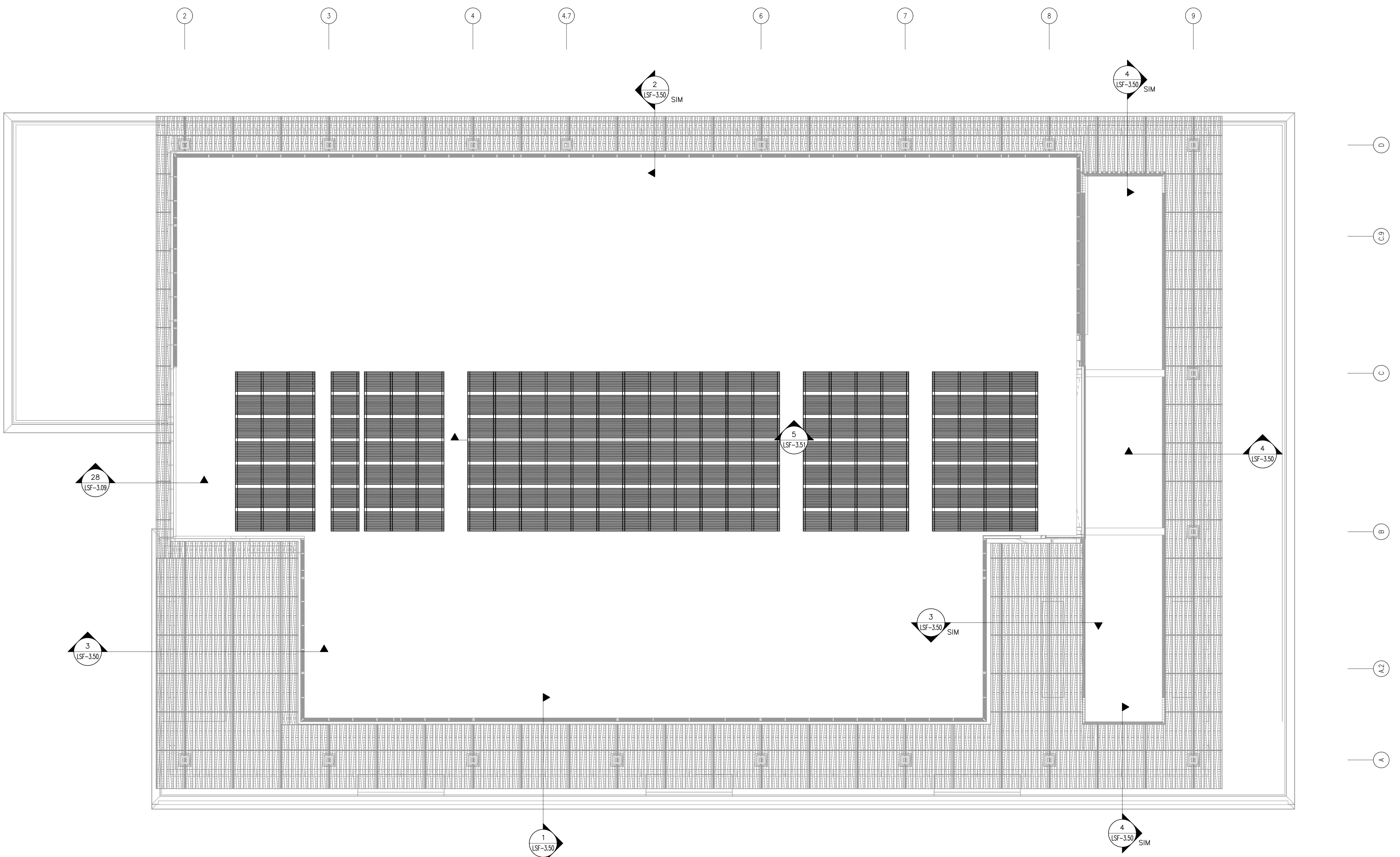
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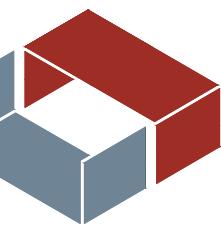
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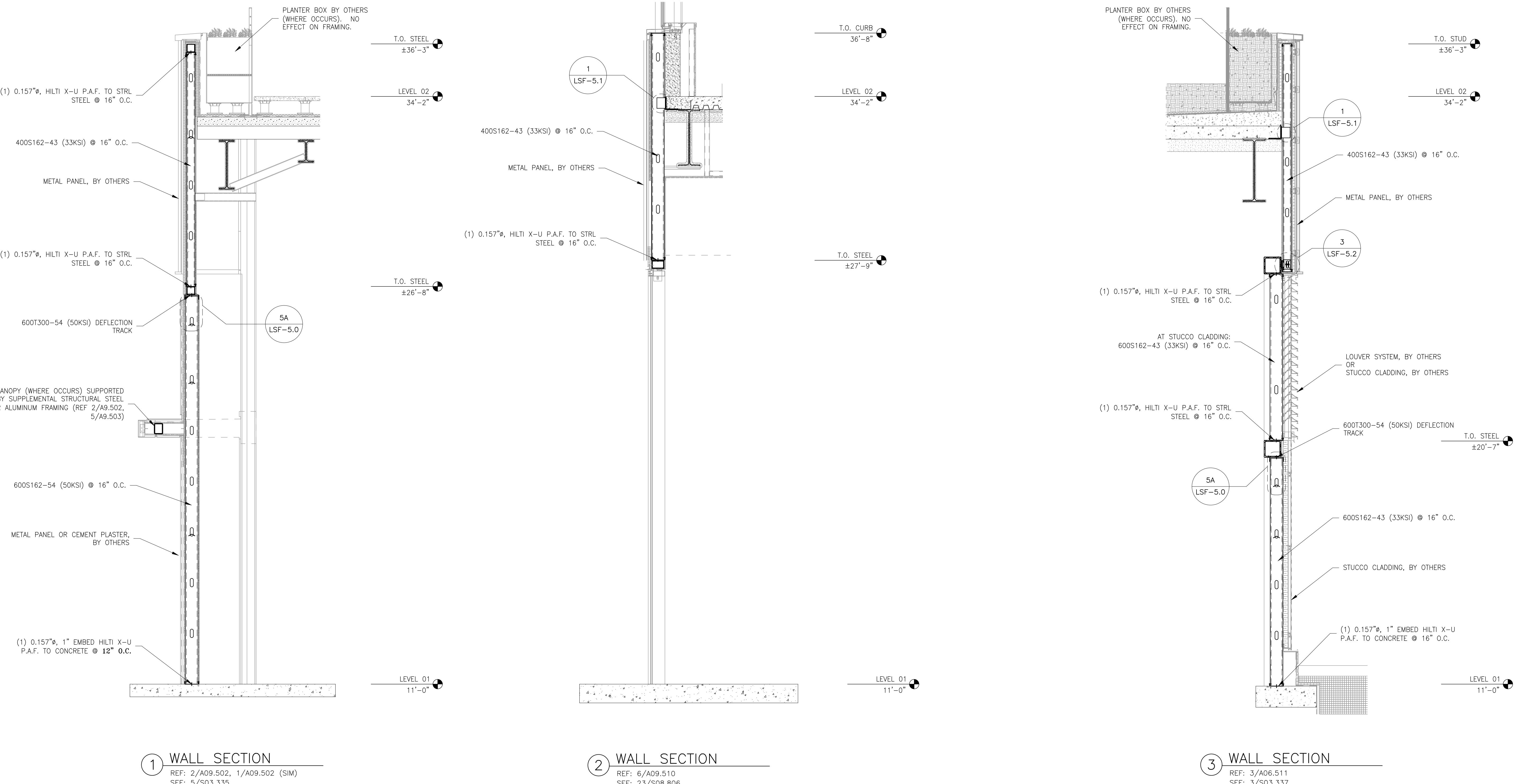
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GENERAL NOTES:

- 1) ~ - INDICATES LATERAL WALL BRIDGING AT 6'-0" O.C.(MAX) PER DETAIL 1/LSF-5.0 (U.N.O.).
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- 7) CFS FRAMING AS SHOWN HAS BEEN VALUE ENGINEERED. CLADDING AND/OR STOREFRONT ATTACHMENTS MAY REQUIRE HIGHER GAUGES THAN SHOWN.



Drawn: BAO
Engineer: BAO
Reviewed: TG

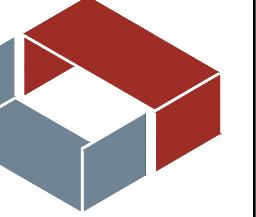
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Project Number:
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Sheet Title:
WALL
SECTIONS

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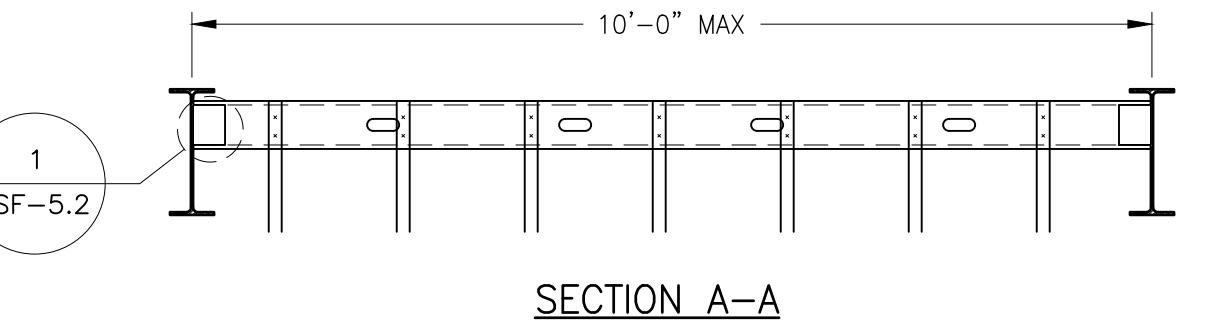
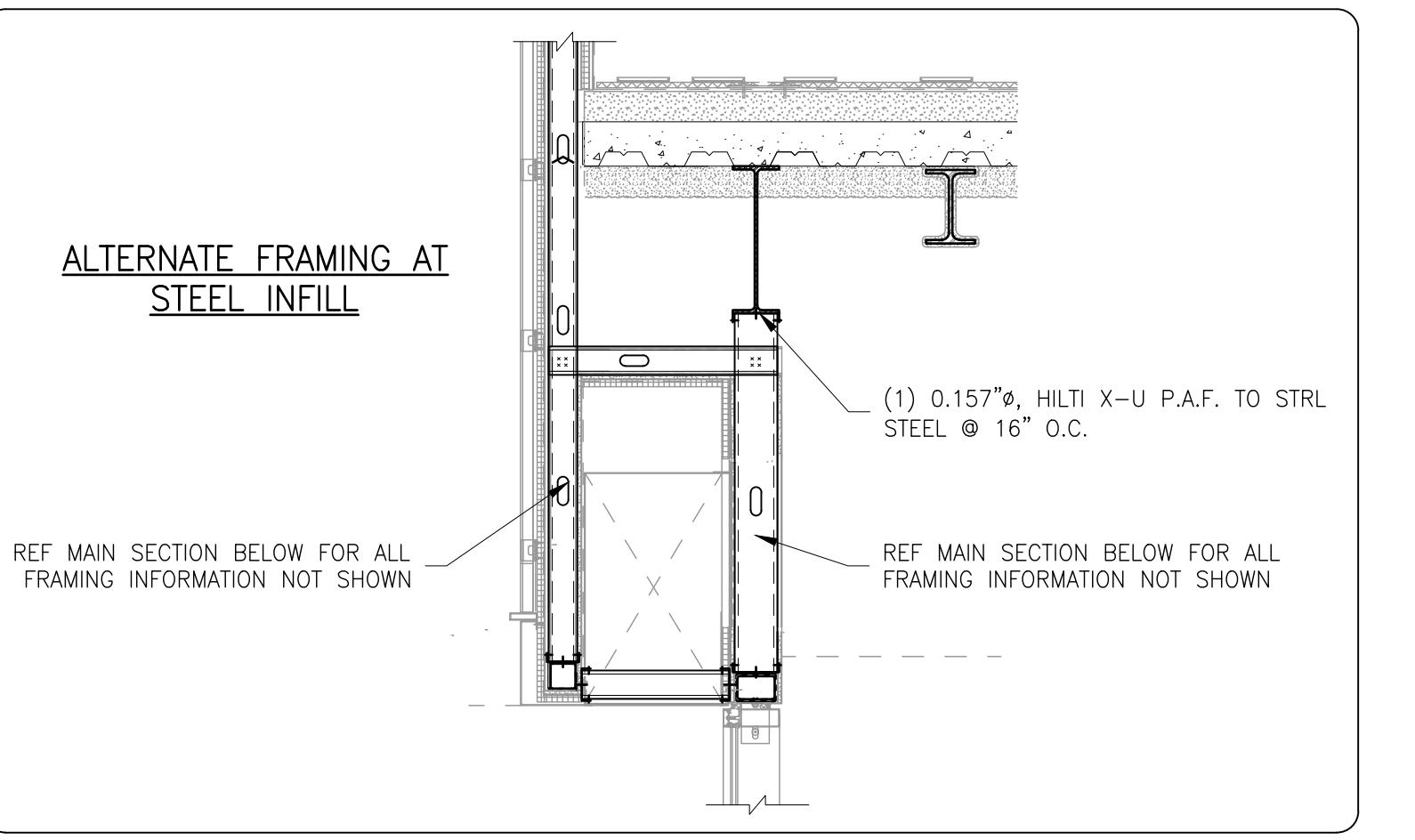


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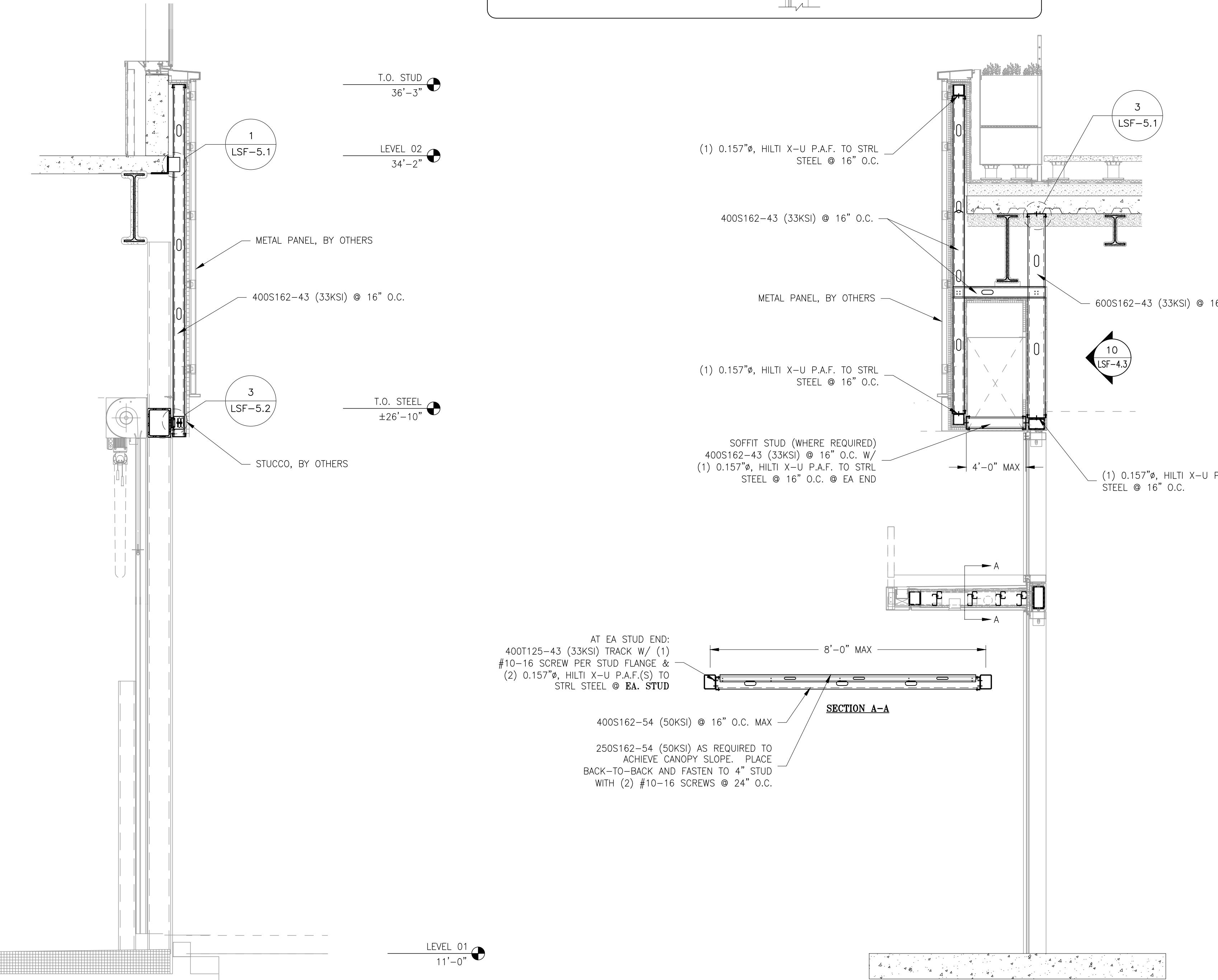
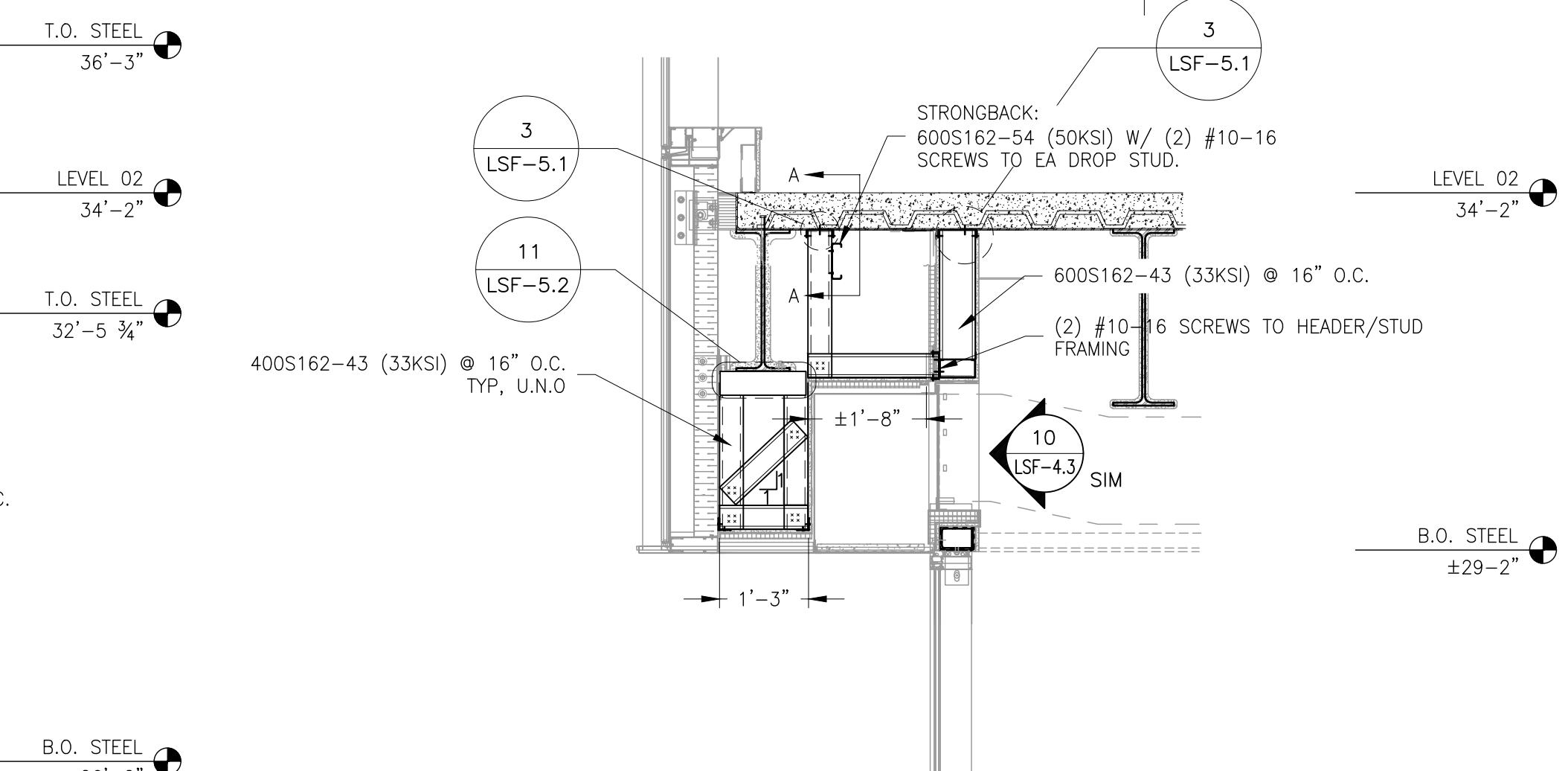
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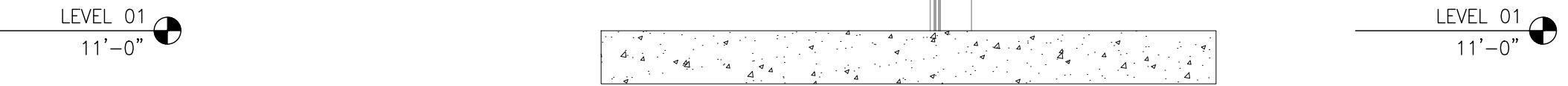
SECTION A-A



4 WALL SECTION

REF: 1/A06.512

5 WALL SECTION

REF: 1/A09.500
SEE: 5/S03.335

6 WALL SECTION

REF: 5/A06.414, 6/A06.403, 4/A09.510

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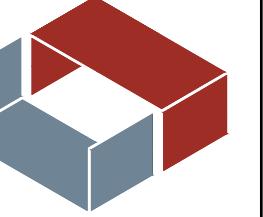
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A	BAO	08/04/2023

Drawn: BAO
Engineer: BAO
Reviewed: TG

Date: 11/15/2022

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2150220247-1Sheet Title:
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SECTIONSSheet No.:
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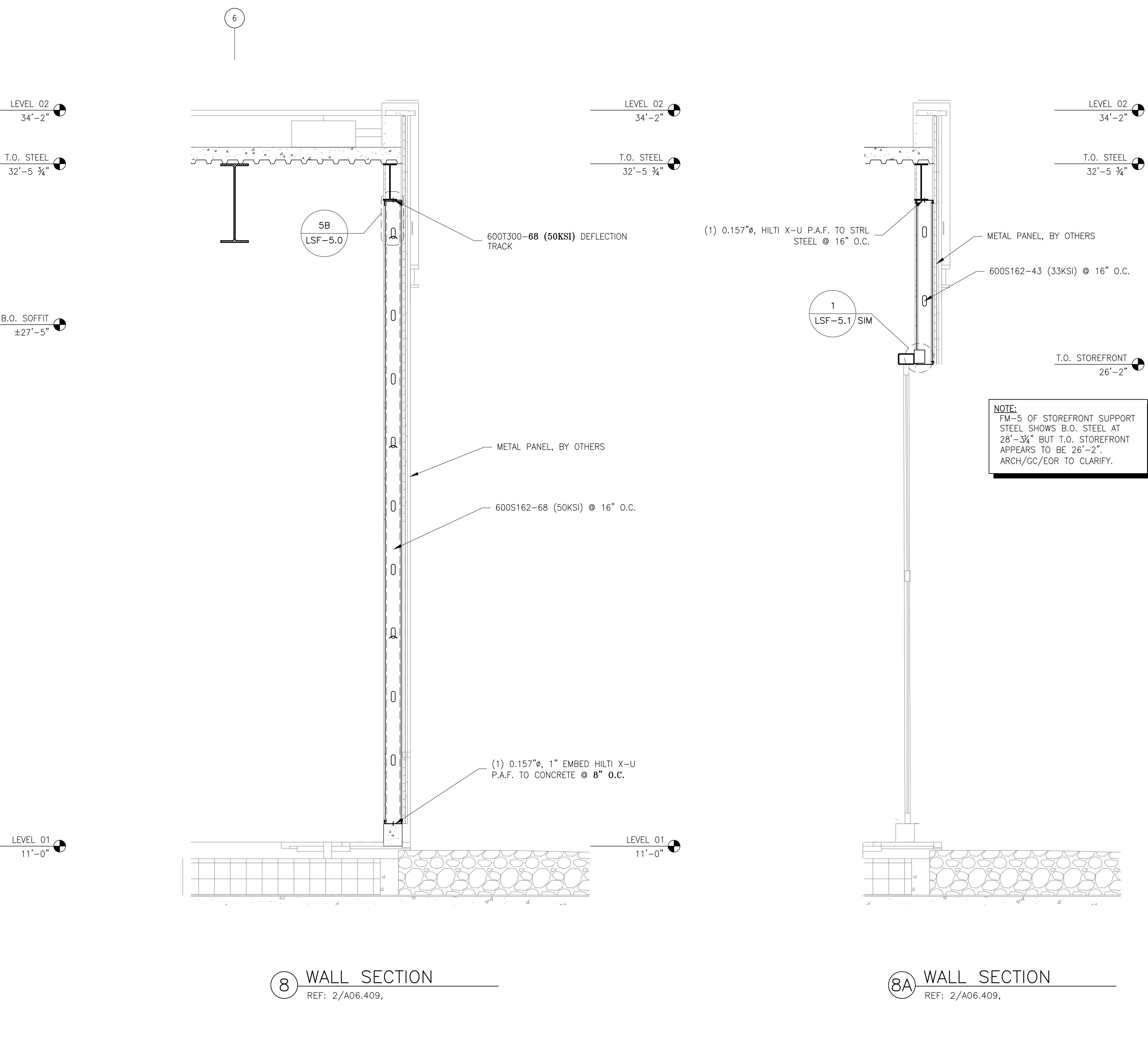
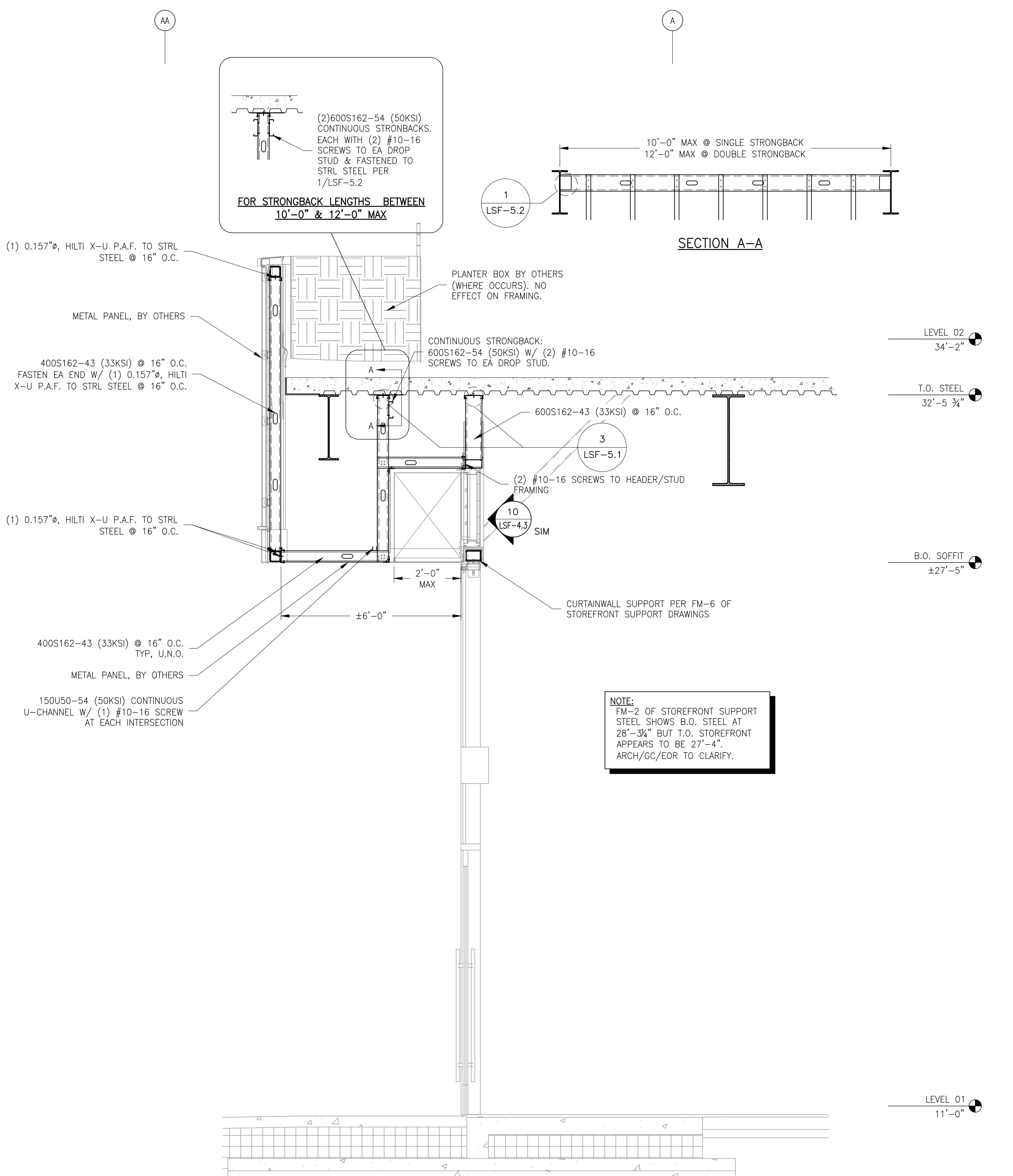


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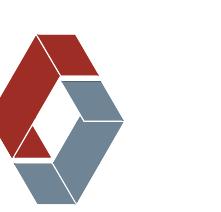
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Reviewed: TG

Date: 11/15/2022

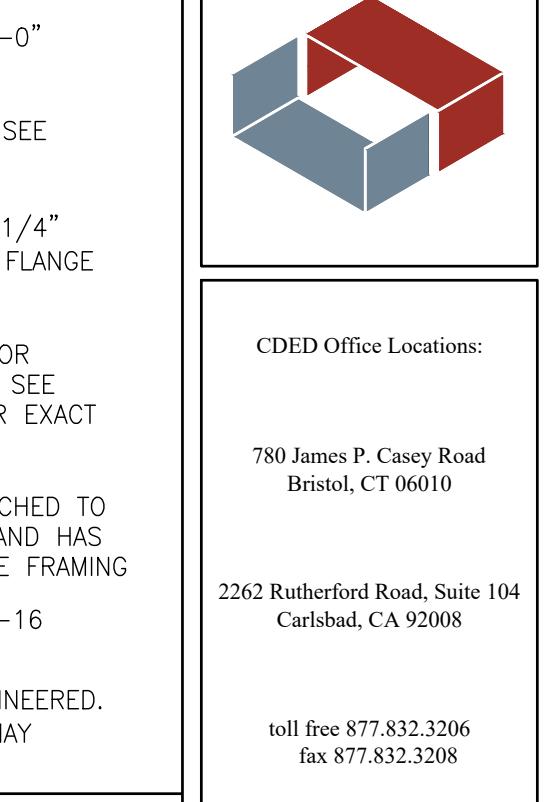
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2150220247-1Sheet Title:
WALL SECTIONS

Sheet No:

LSF-3.02

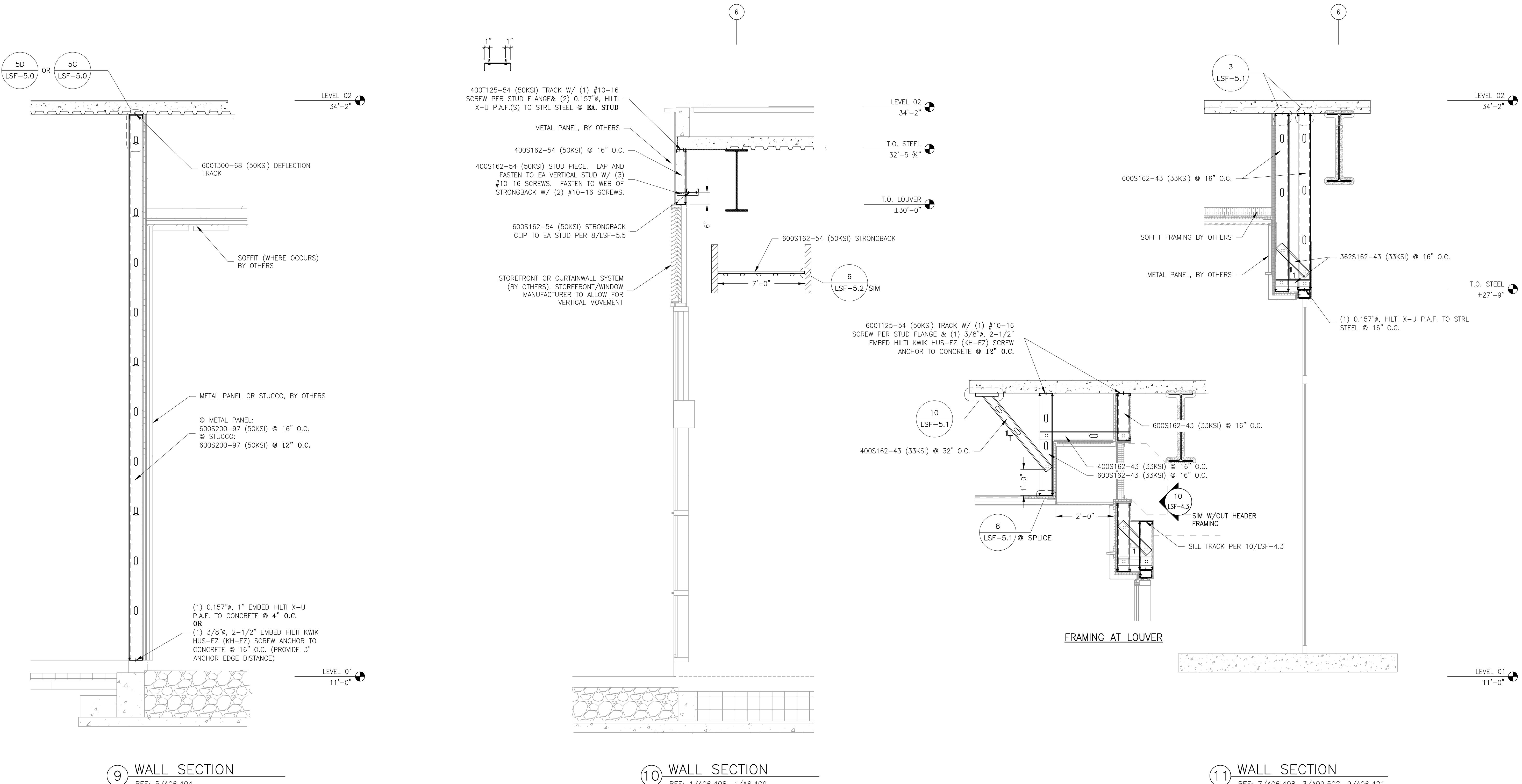
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IHQH - Block 2A

Project Location:
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Revisions:

BAO	01/19/2023
BAO	02/22/2023
BAO	04/03/2023
BAO	05/22/2023
BAO	06/23/2023
BAO	08/04/2023

Drawn: BAO
Engineer: BAO
Reviewed: TG

Date: 11/15/2022

Project Number:
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Sheet Title:
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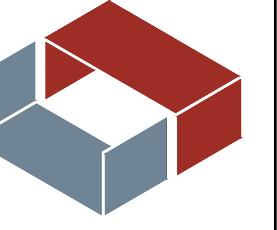
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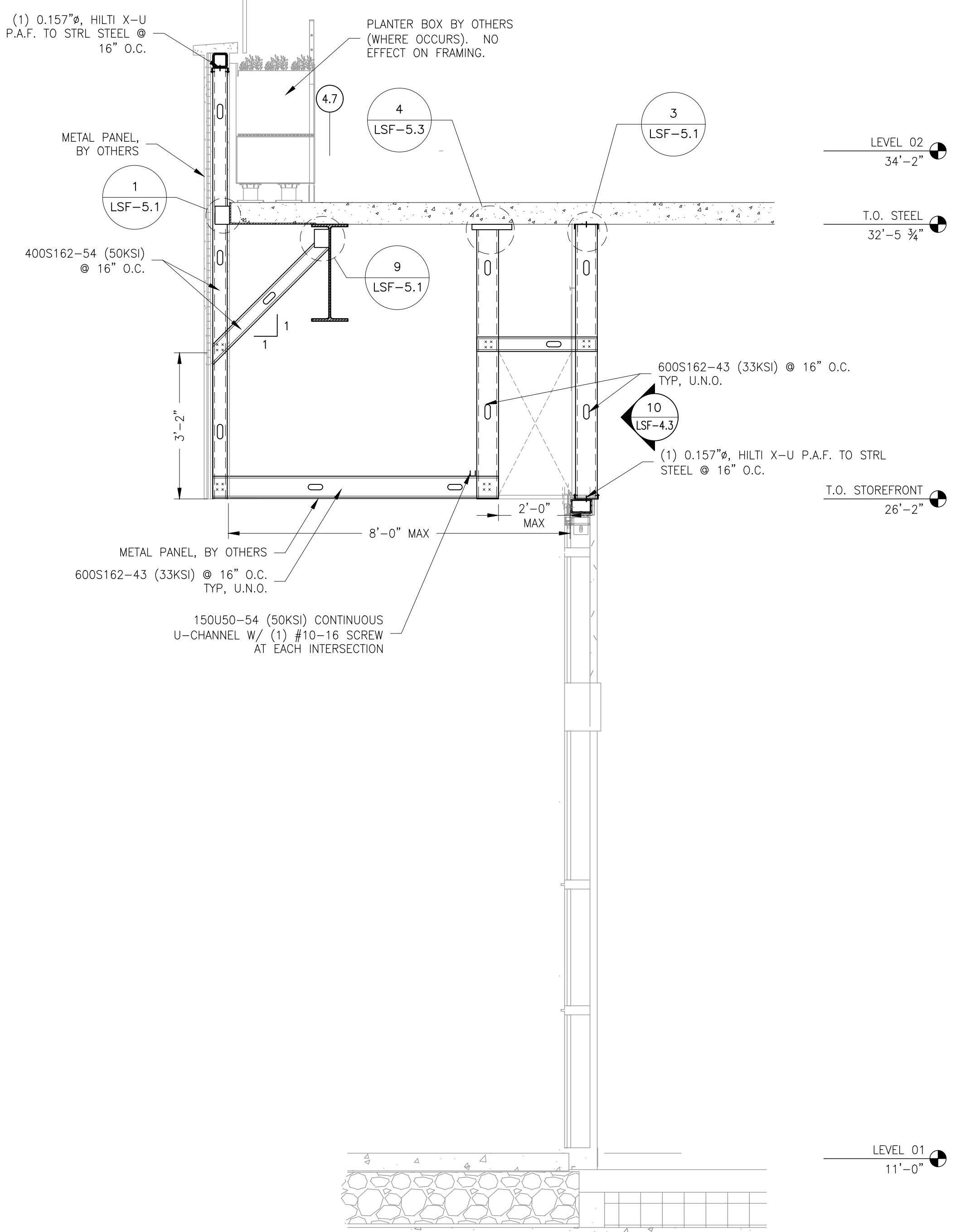
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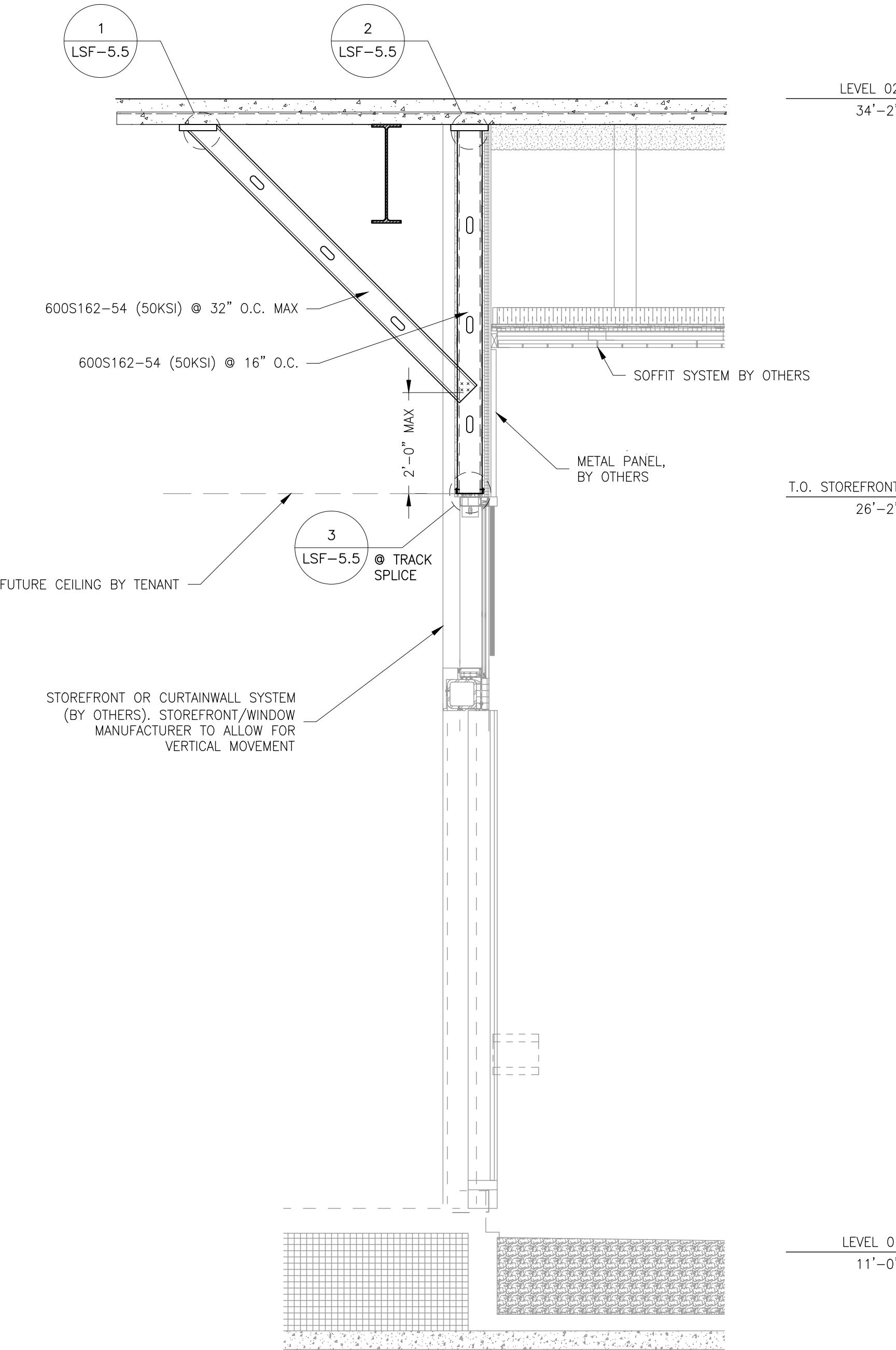
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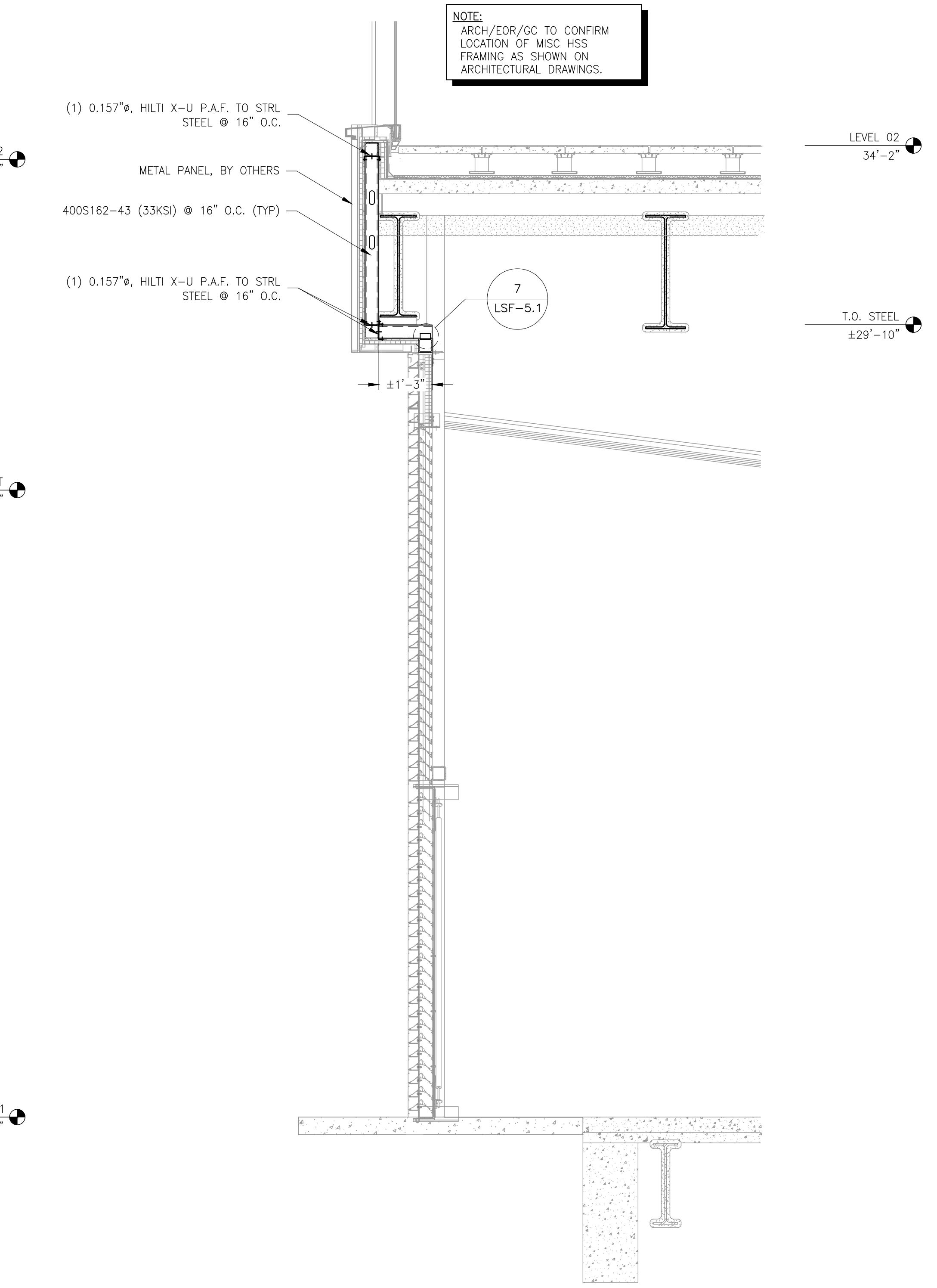
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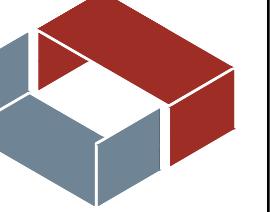
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REF: 6/A6.409 SIM



13 WALL SECTION
REF: 1/A09.507



14 WALL SECTION
REF: 2/A04.109



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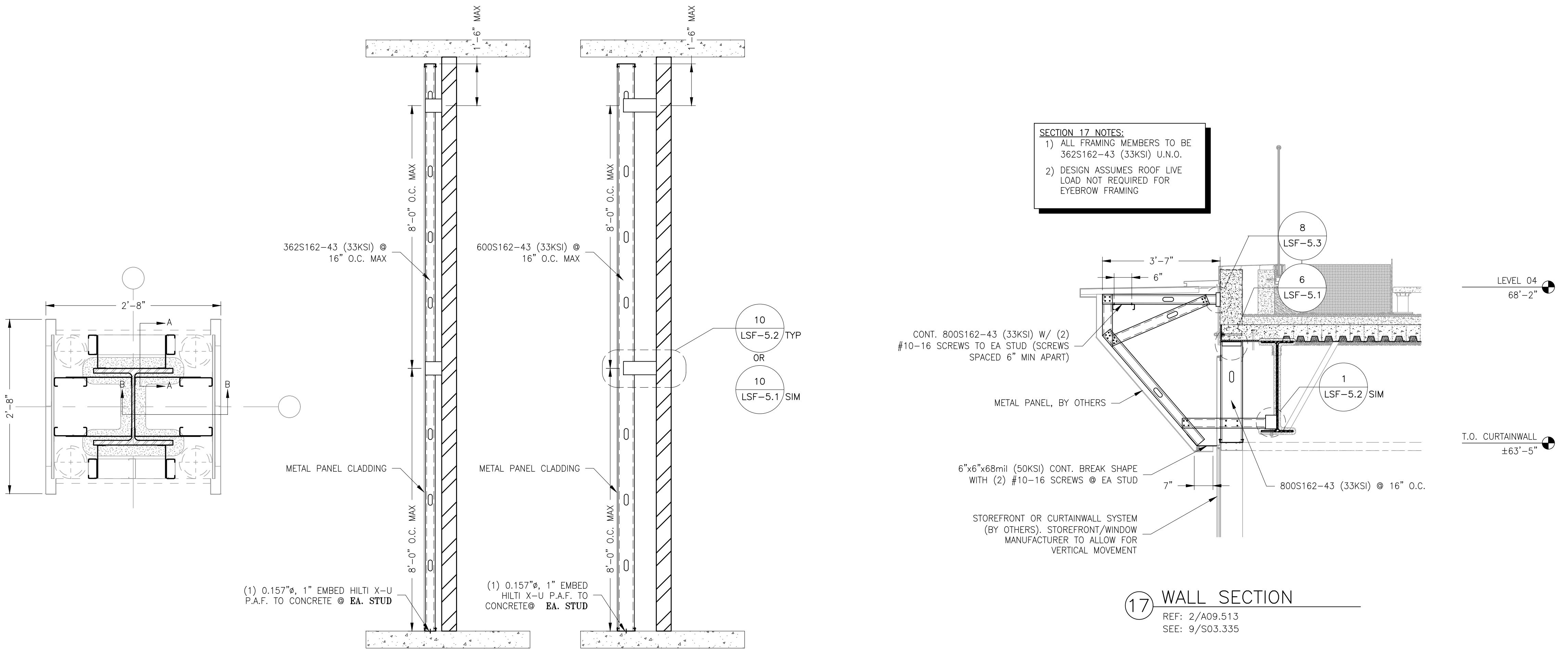
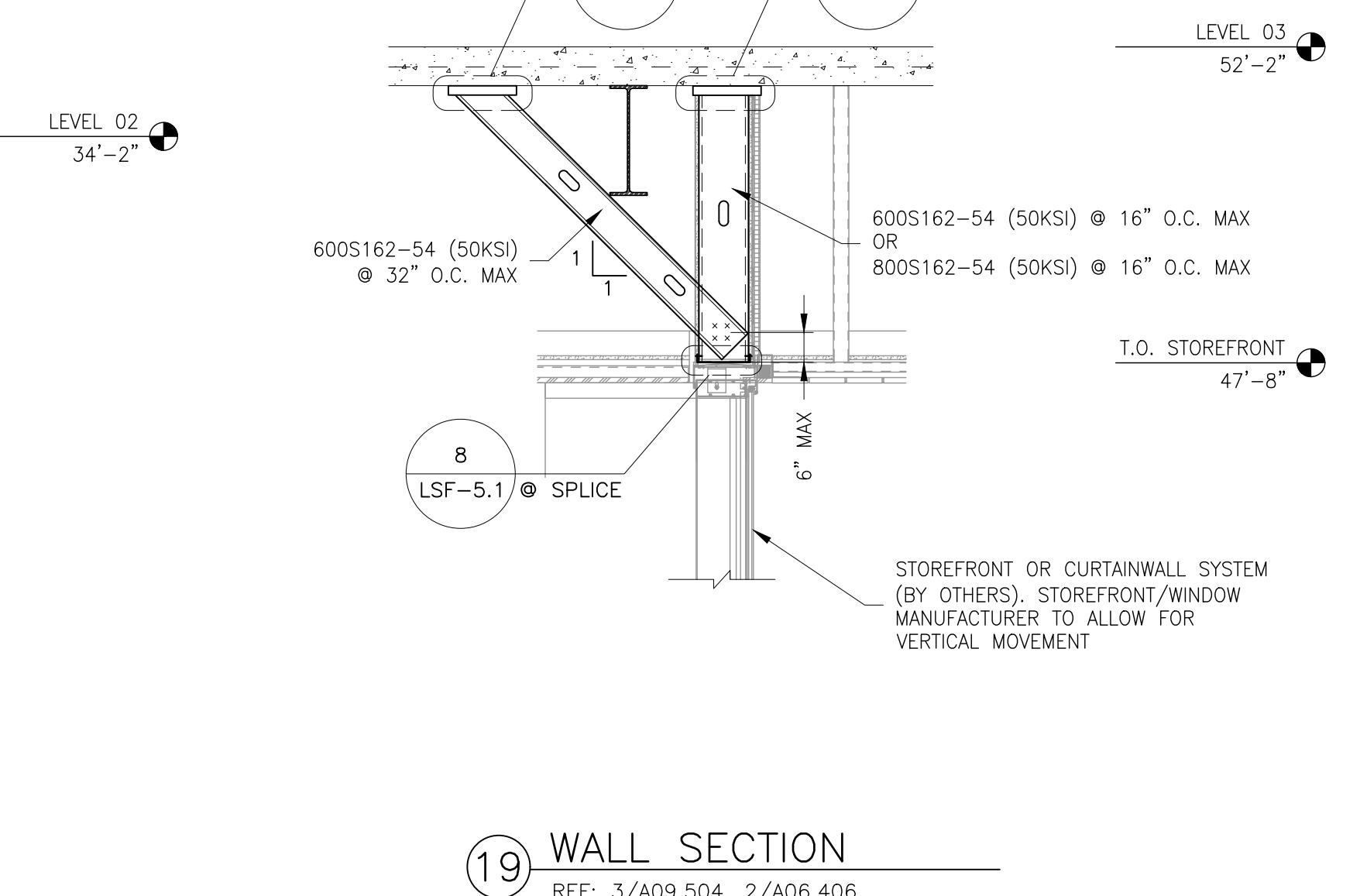
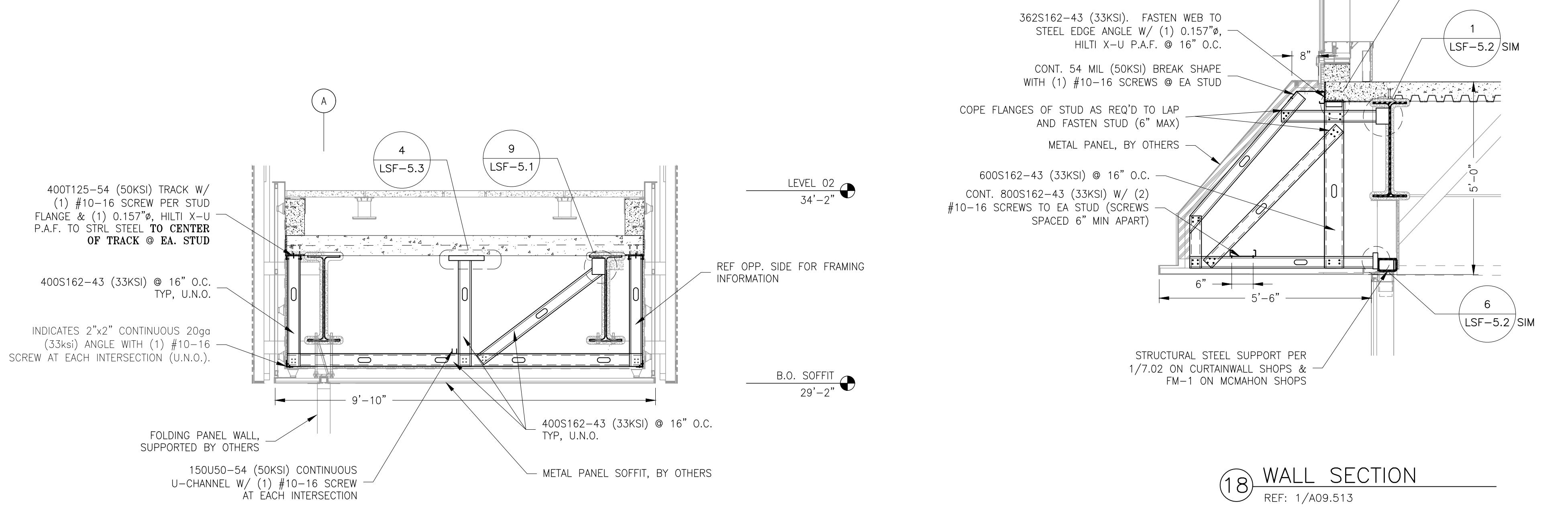
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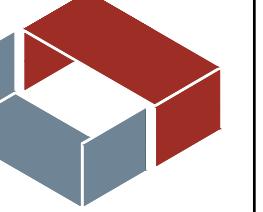
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**15 TYP COLUMN FRAMING**
REF: 4/A09.401

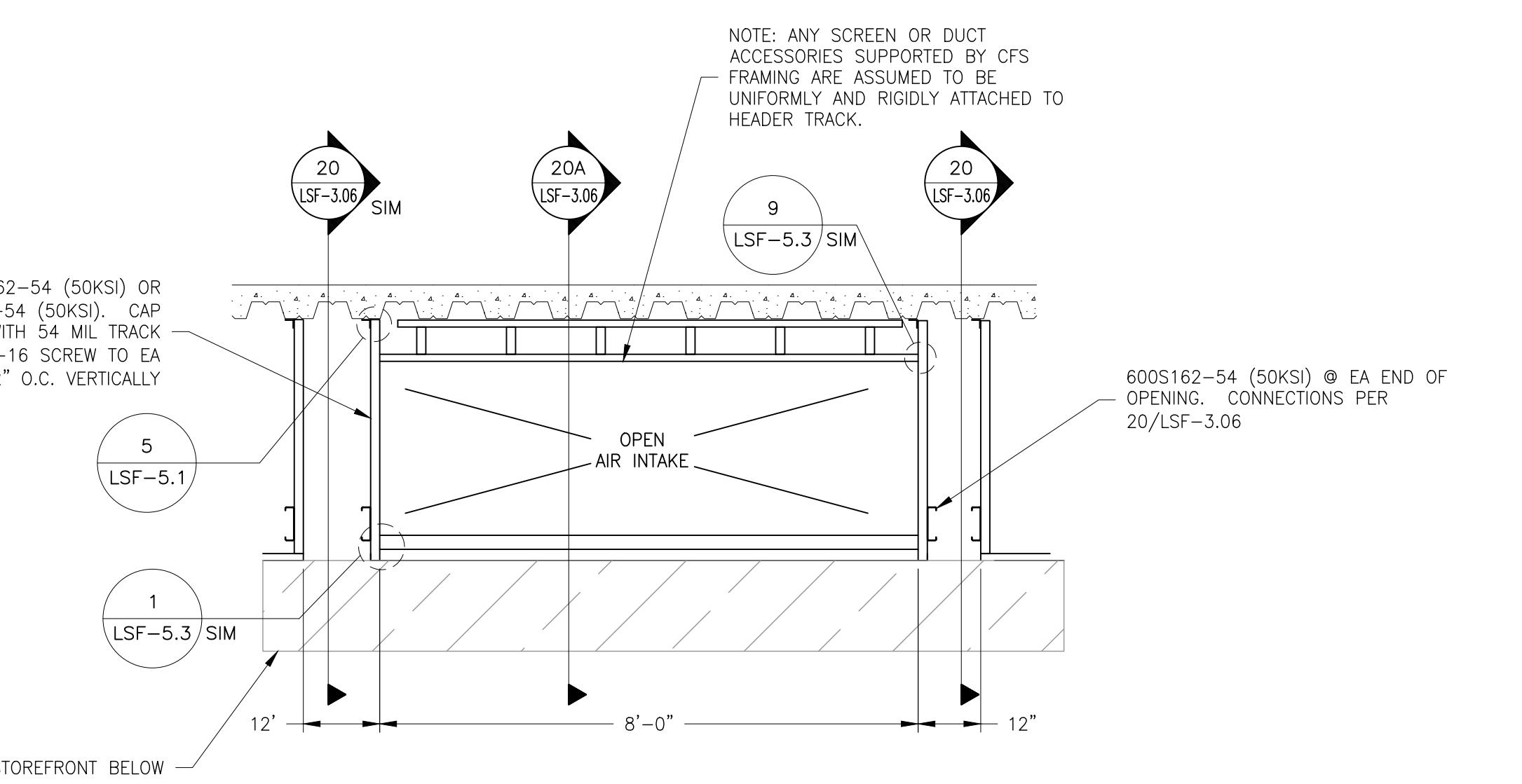
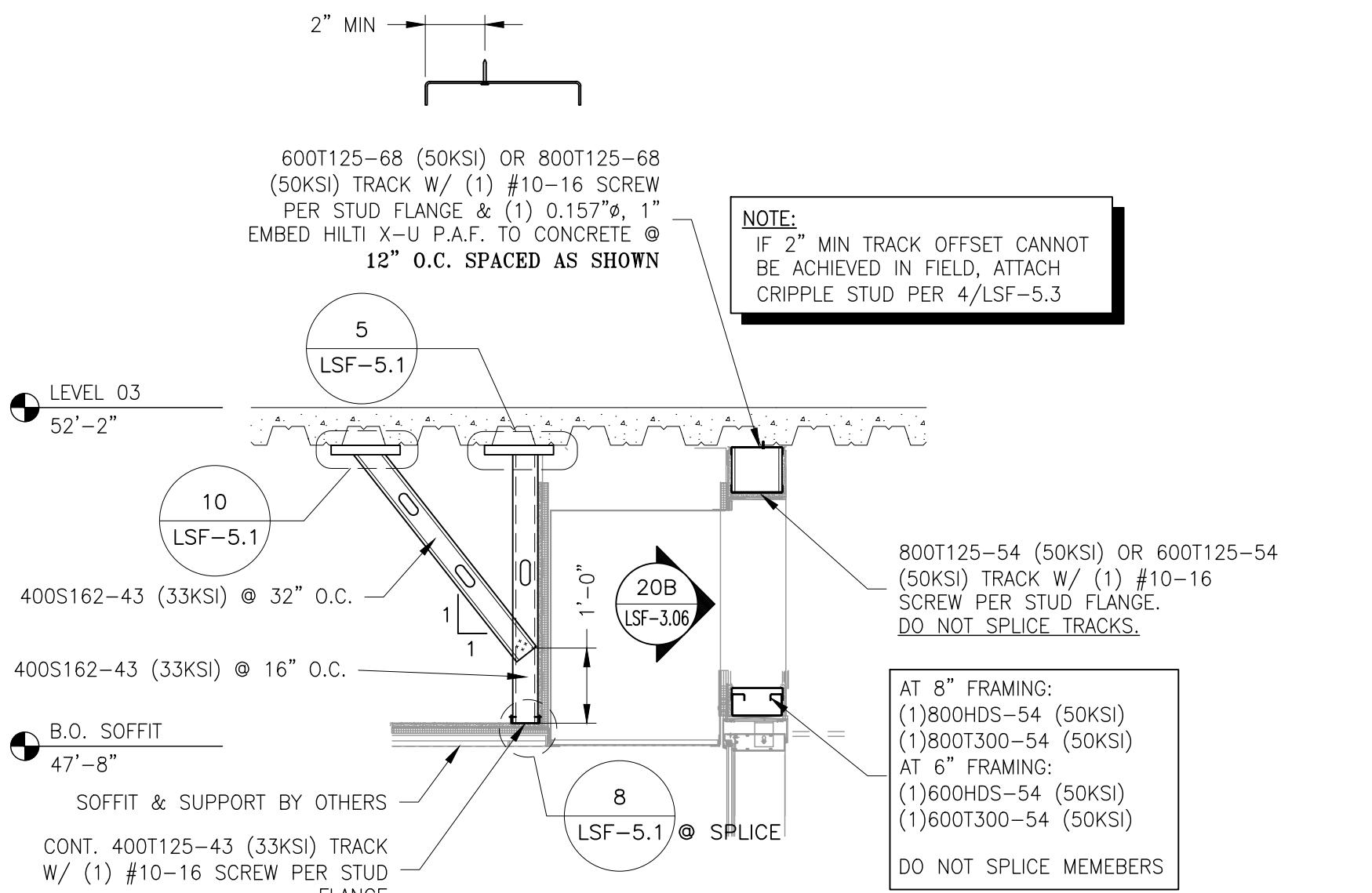


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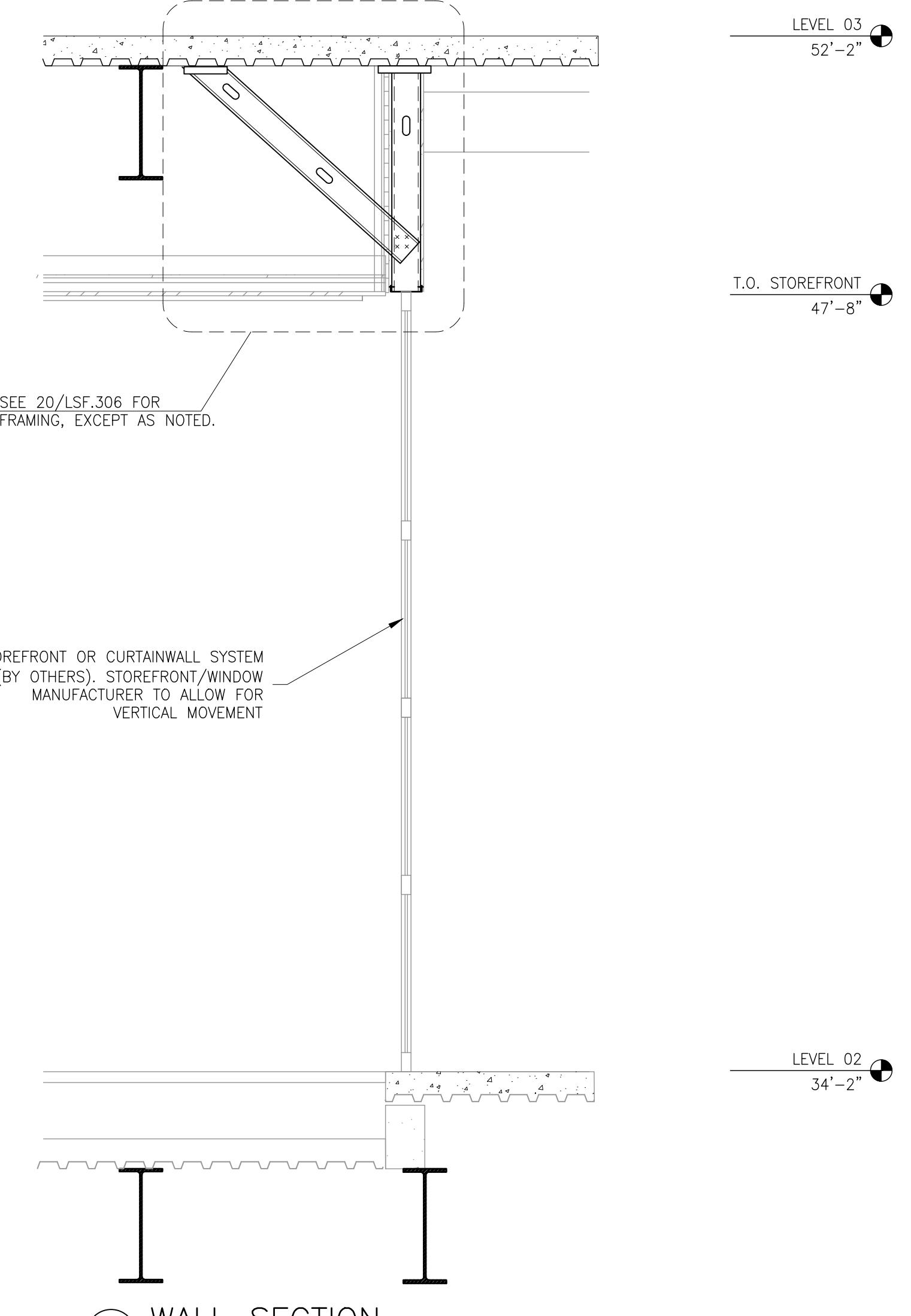
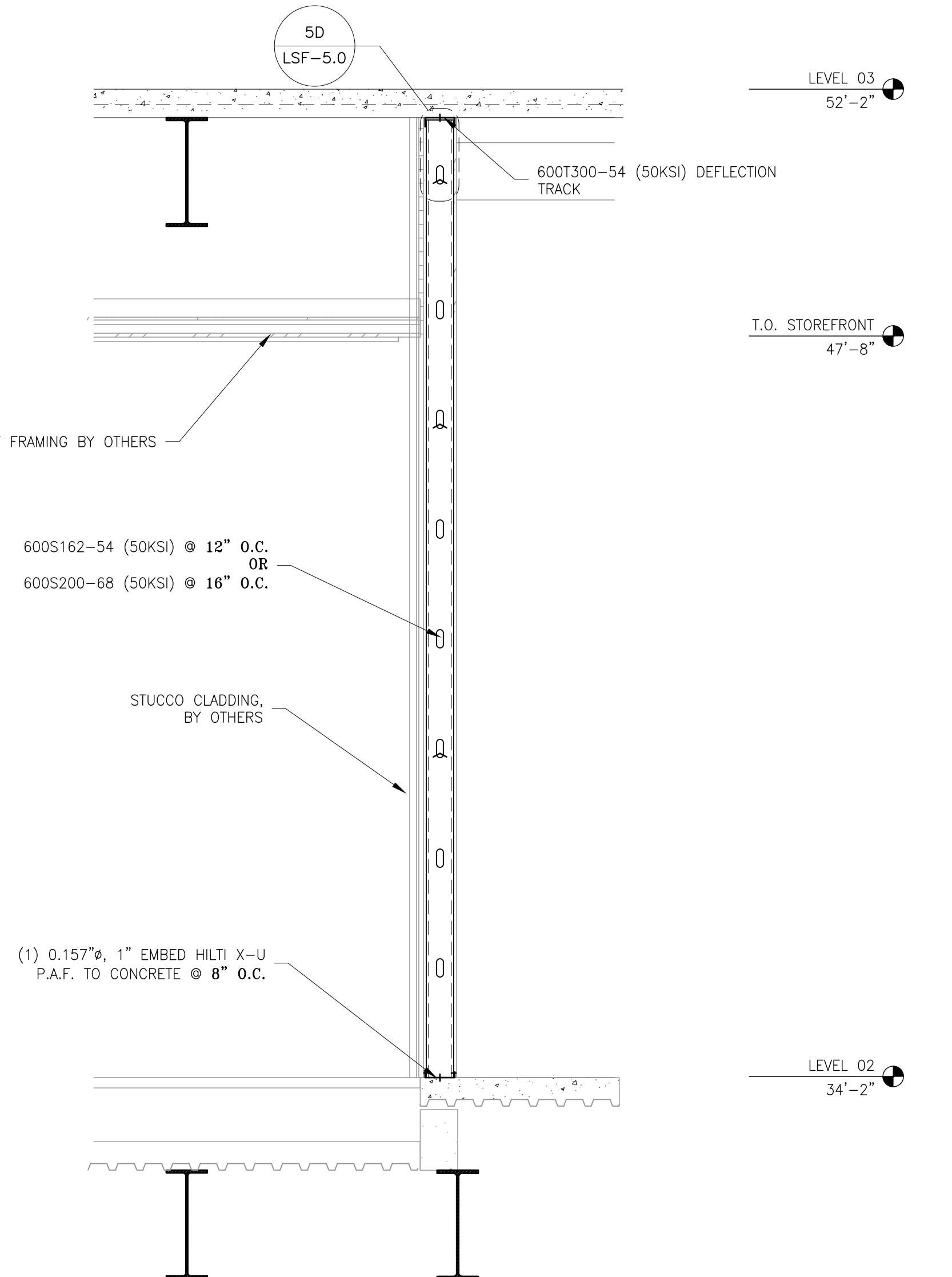
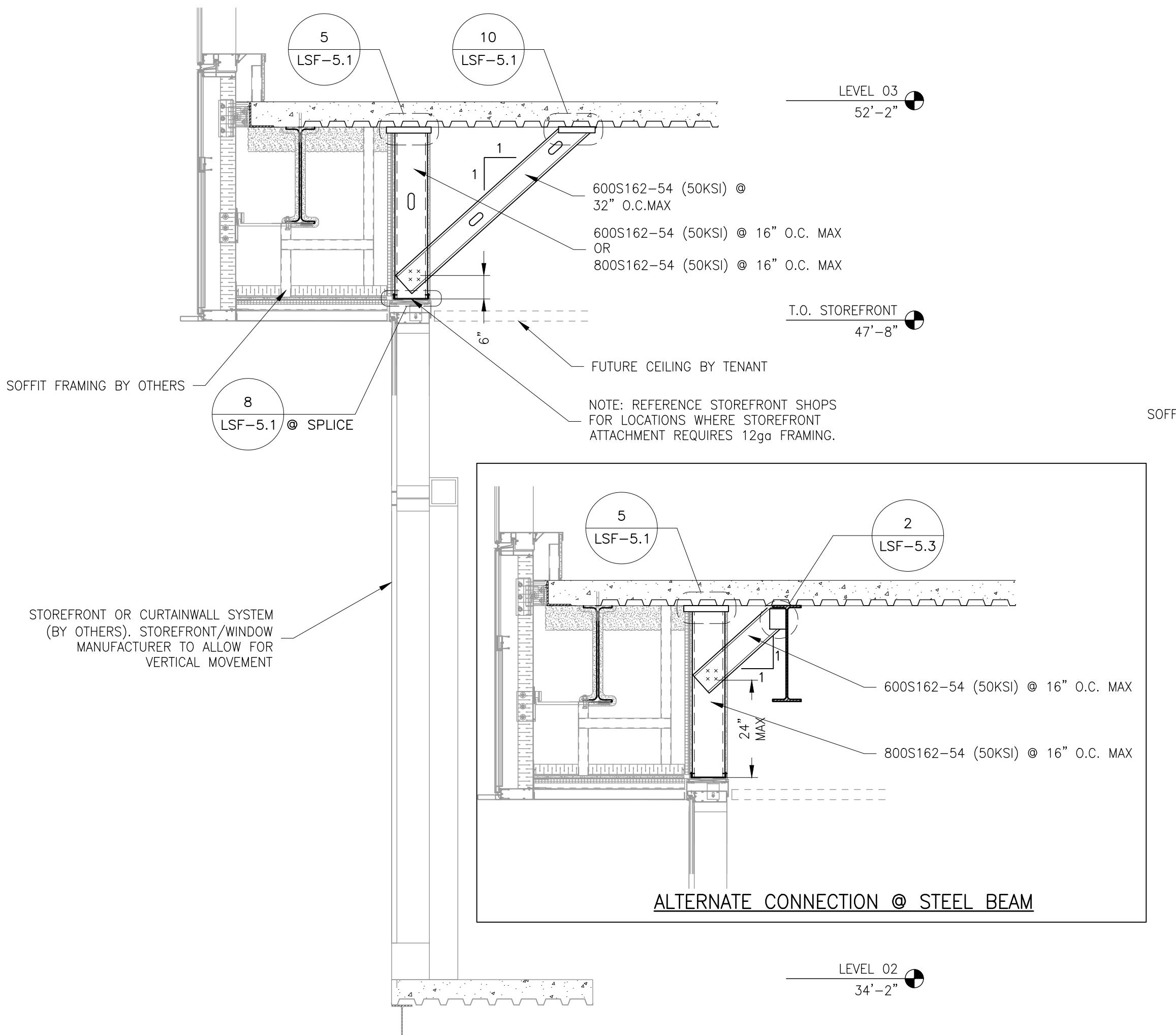
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20A WALL SECTION

20B WALL ELEVATION

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Drawn: BAO
Engineer: BAO
Reviewed: TG

Date: 11/15/2022

Project Number:
2150220247-1Sheet Title:
WALL
SECTIONS

Sheet No.:

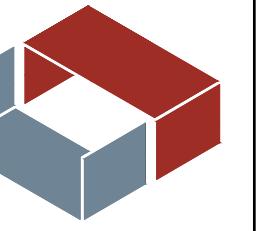
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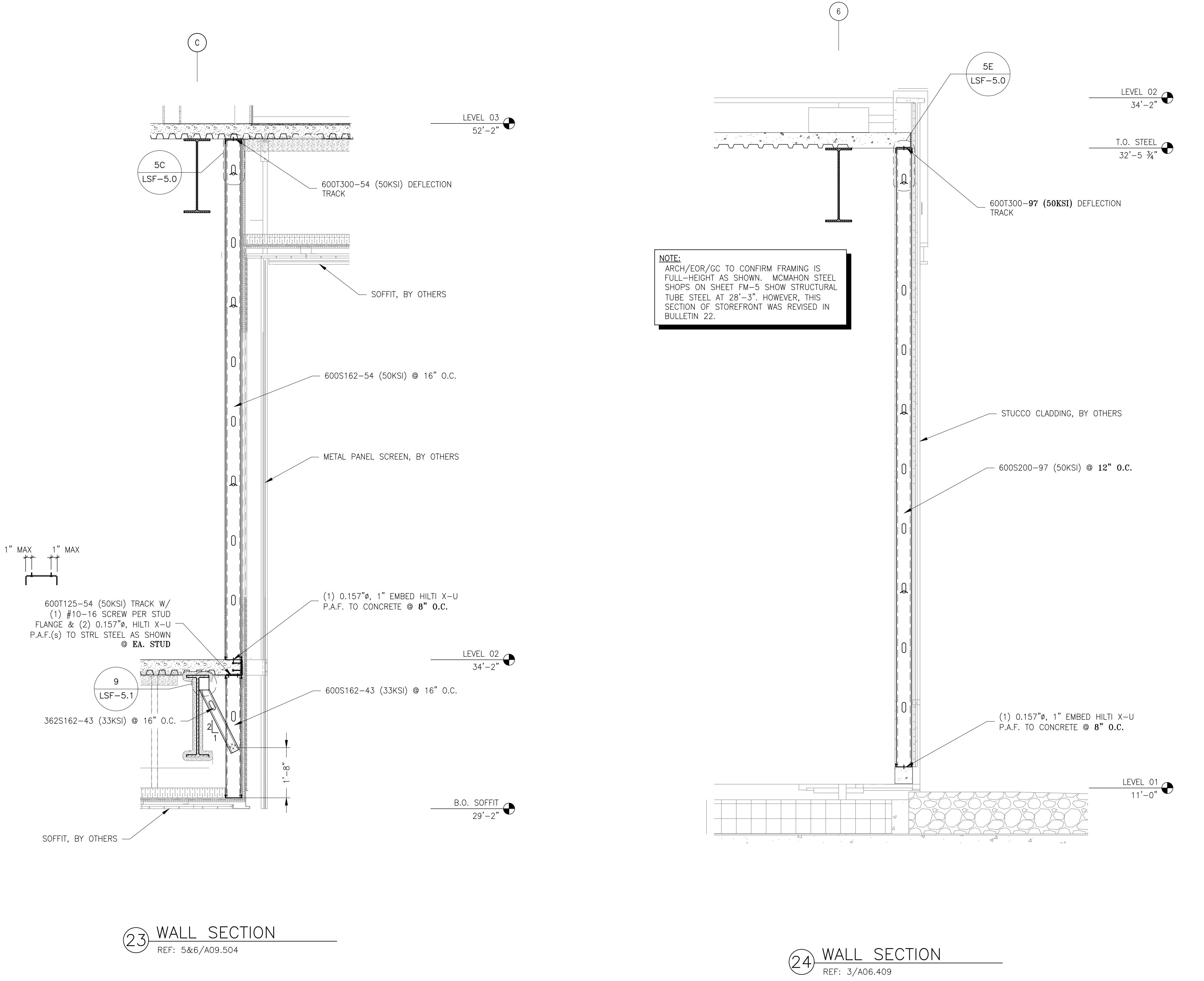
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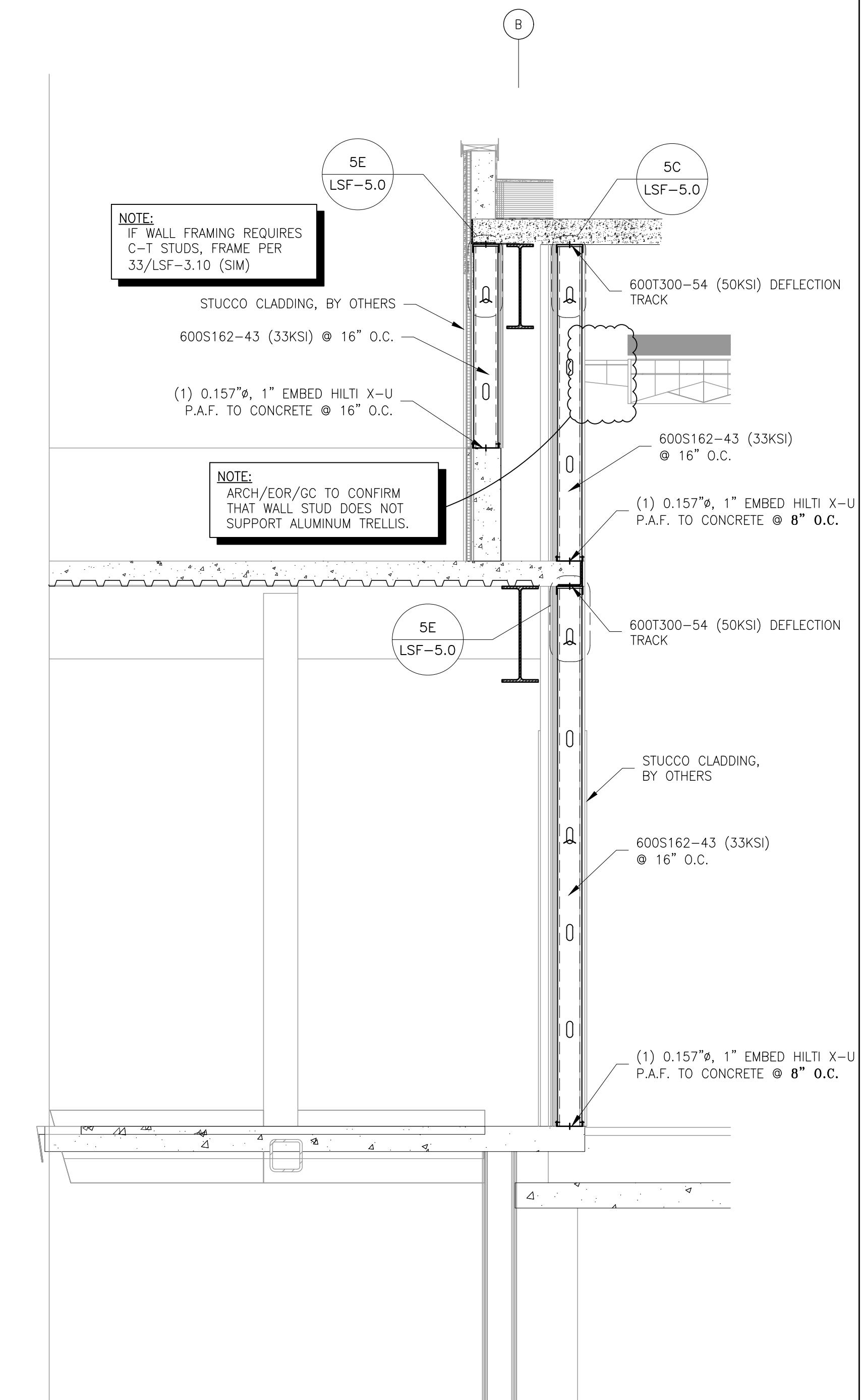
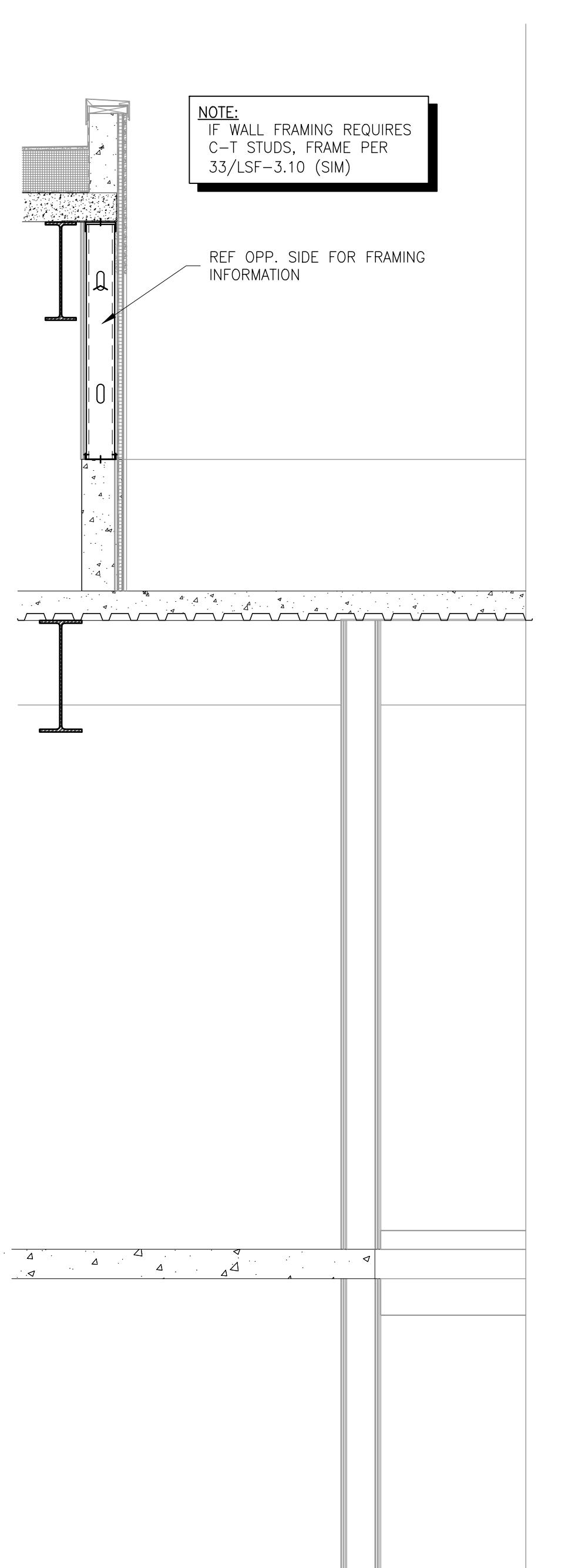
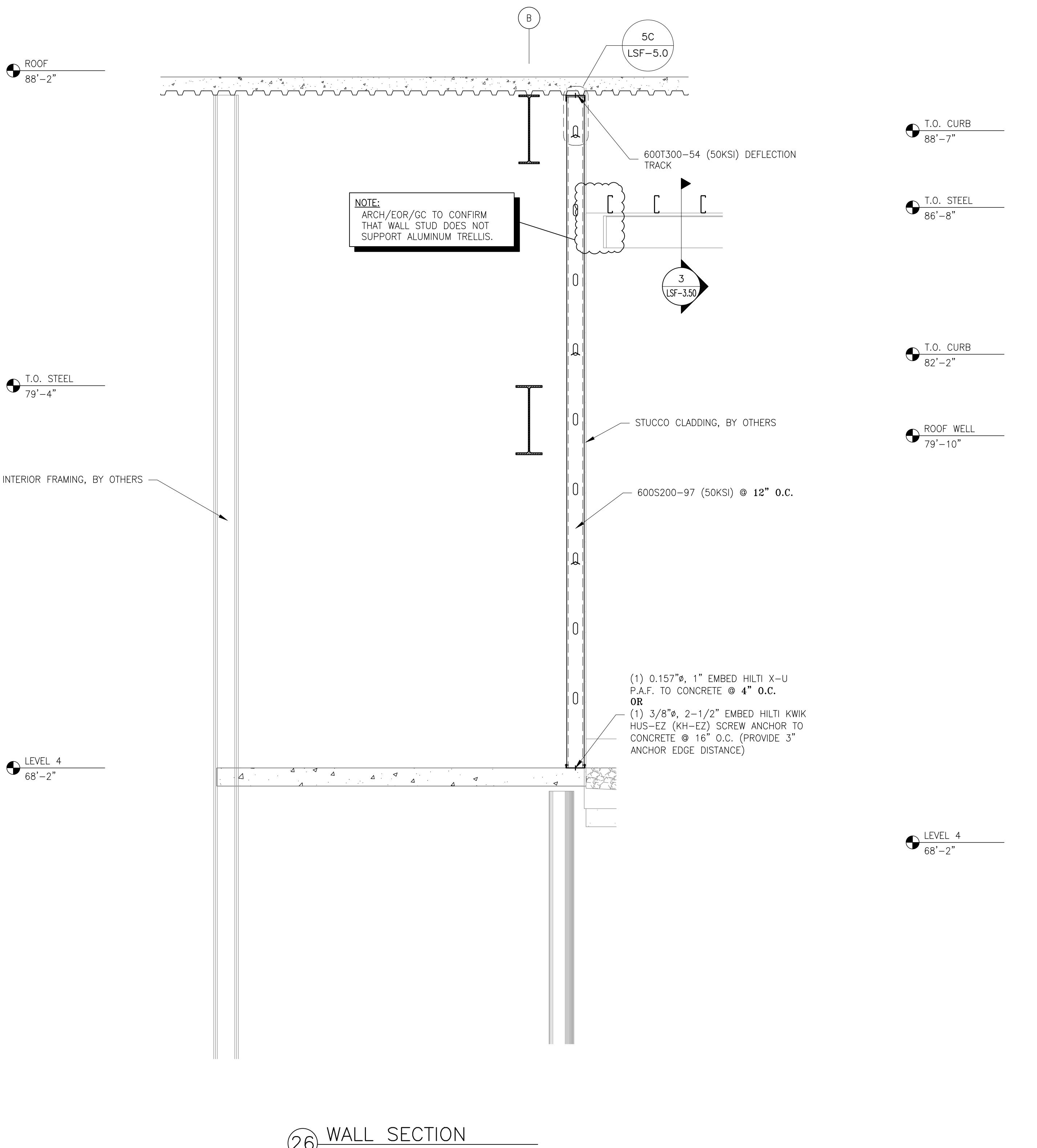
Revisions:
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 Date: 11/15/2022

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Sheet Title: WALL SECTIONS
 Sheet No. LSF-3.07

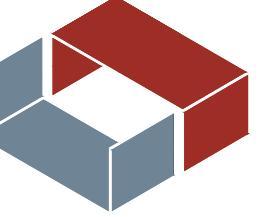
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(27) WALL SECTION
REF: 4/A07.106, 4/A09.517
SEE: J/S02.006

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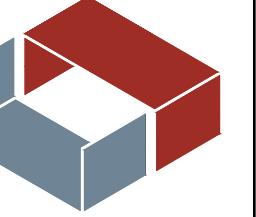
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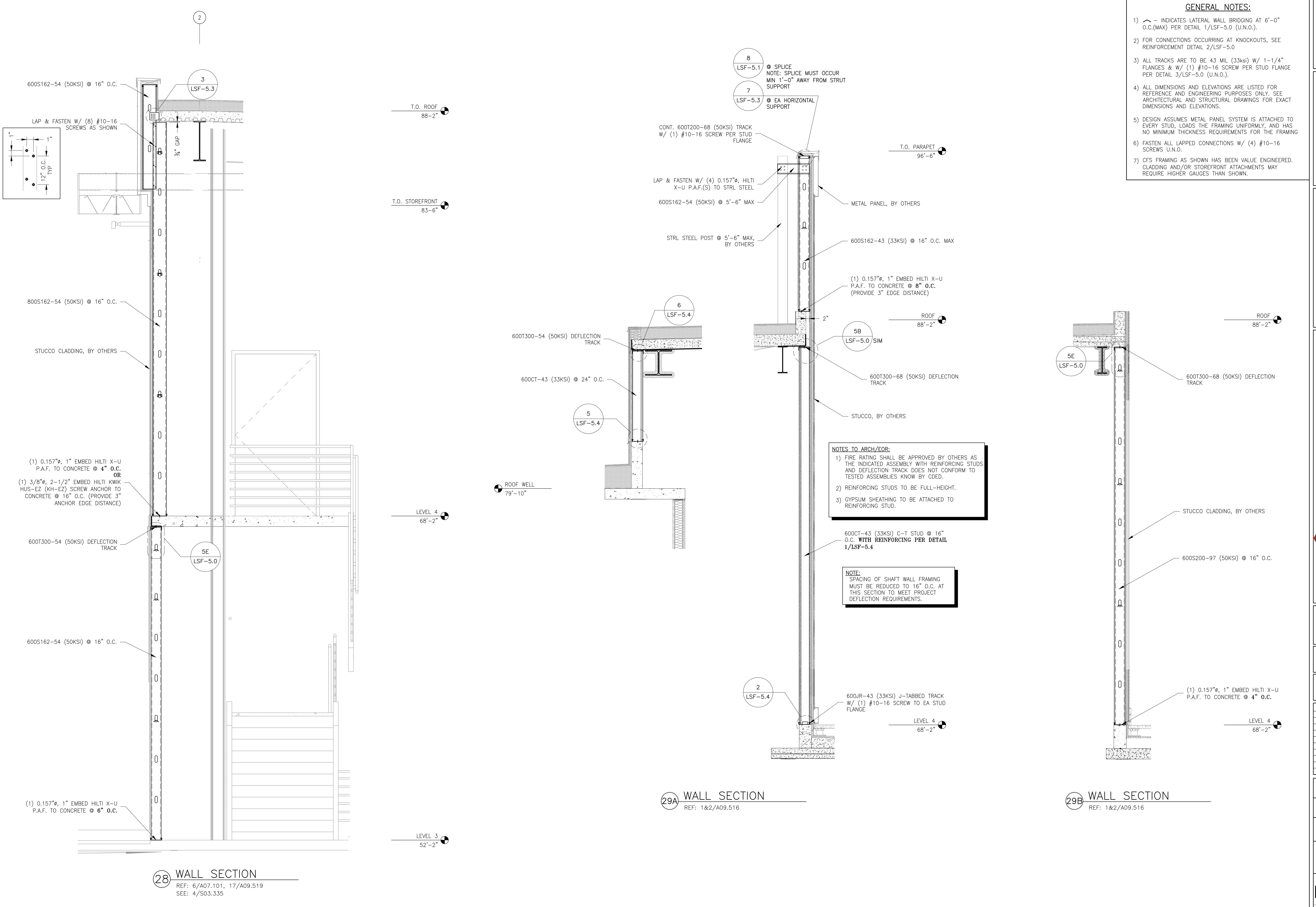


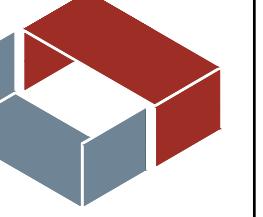
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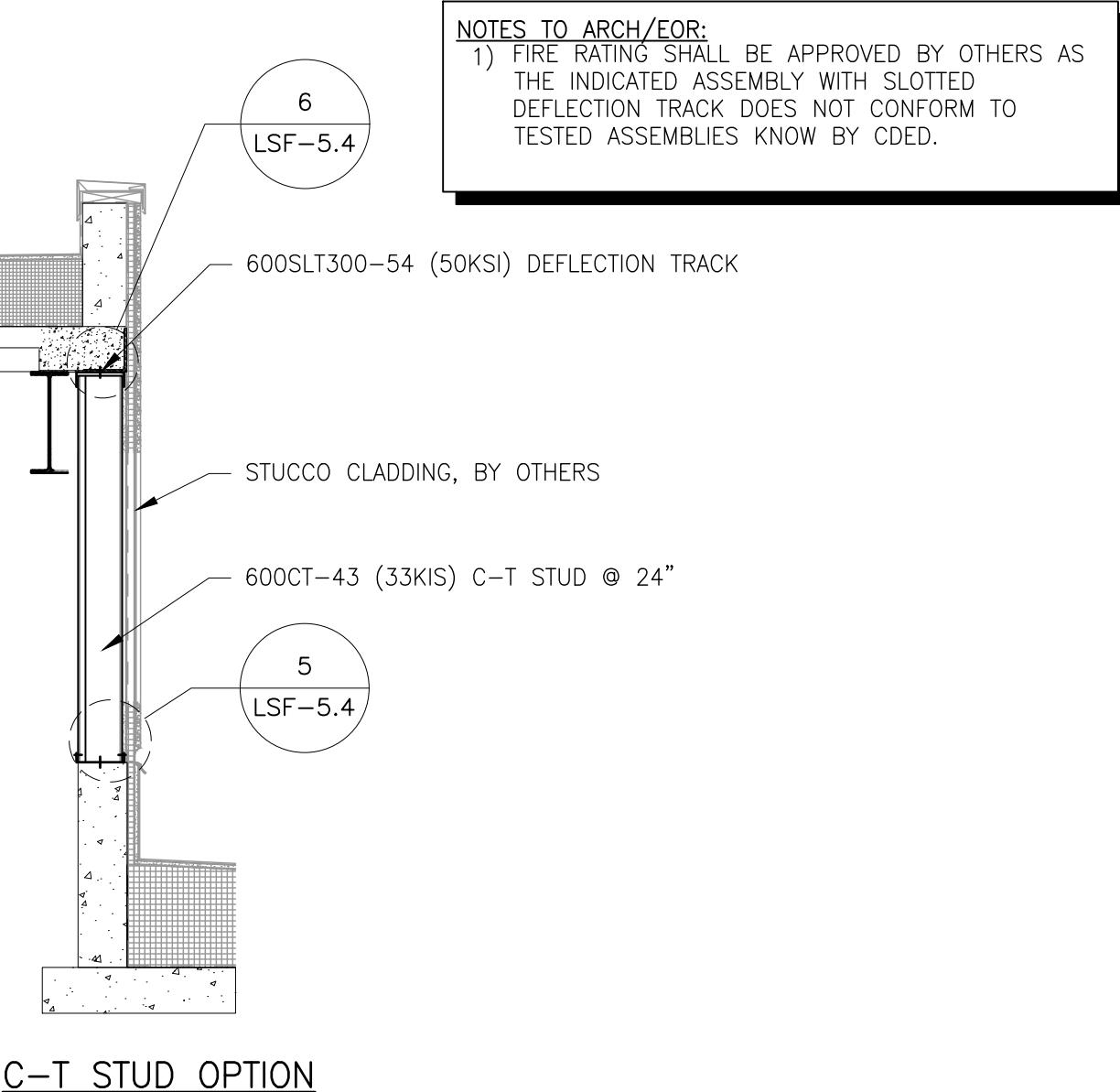
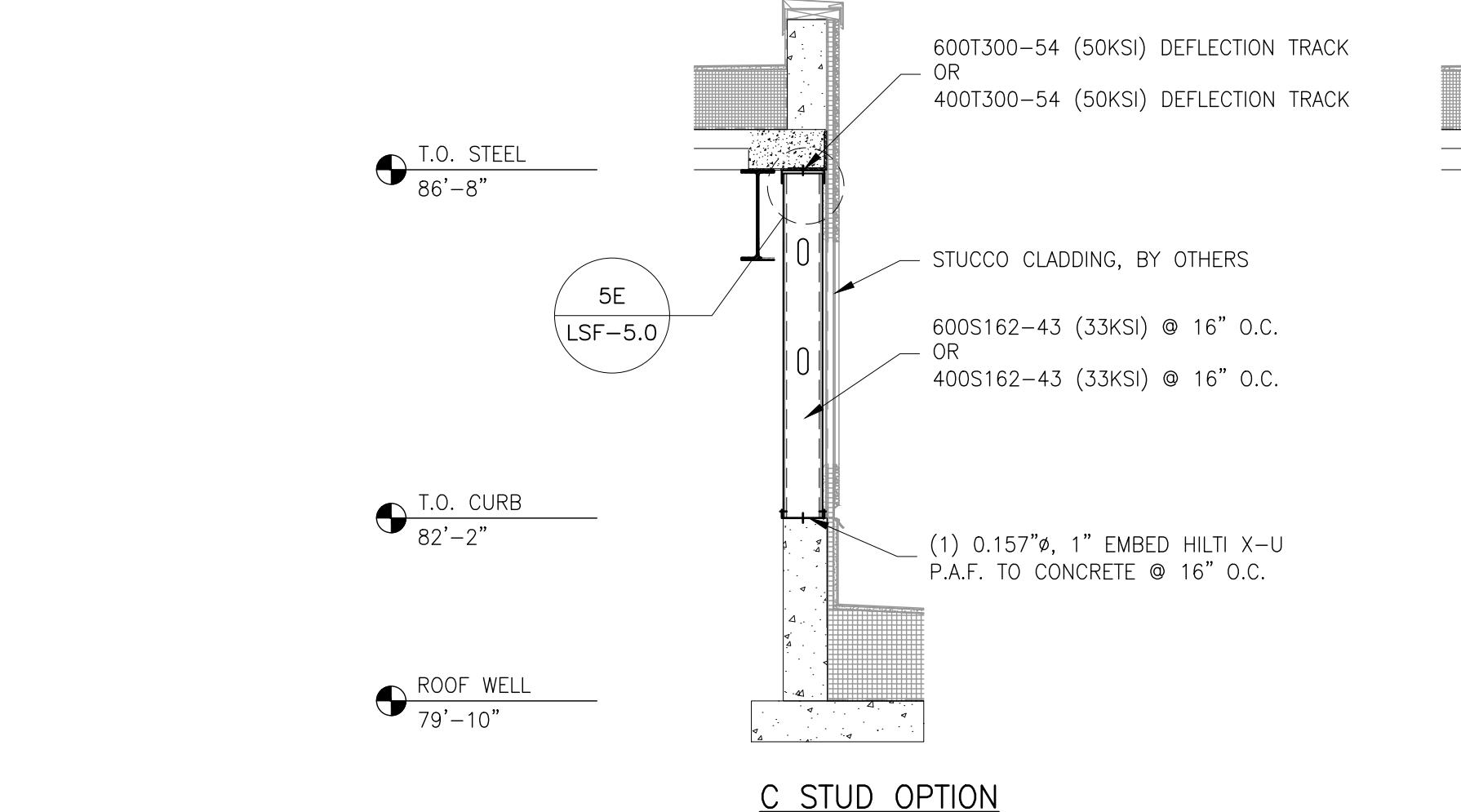
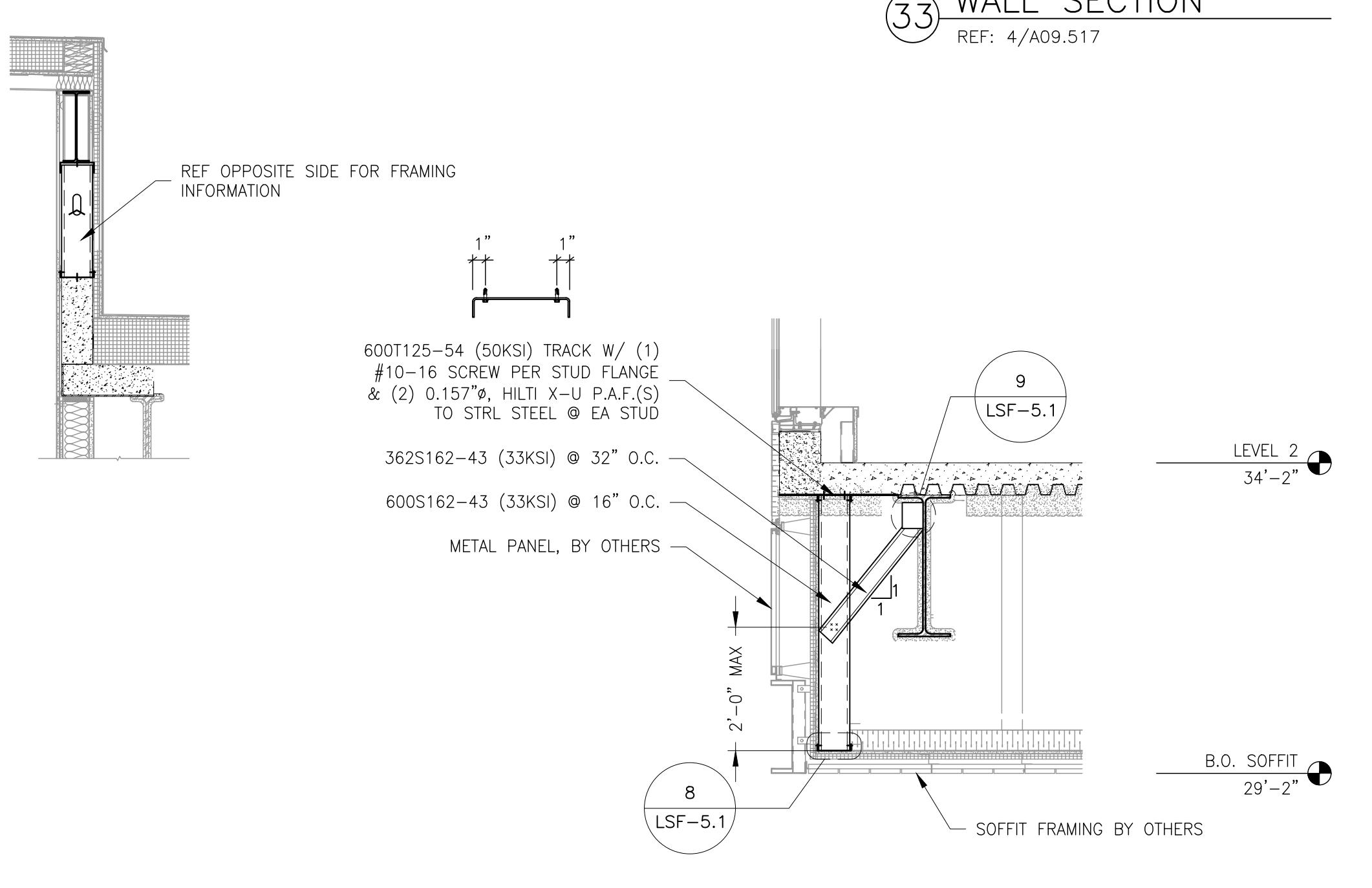
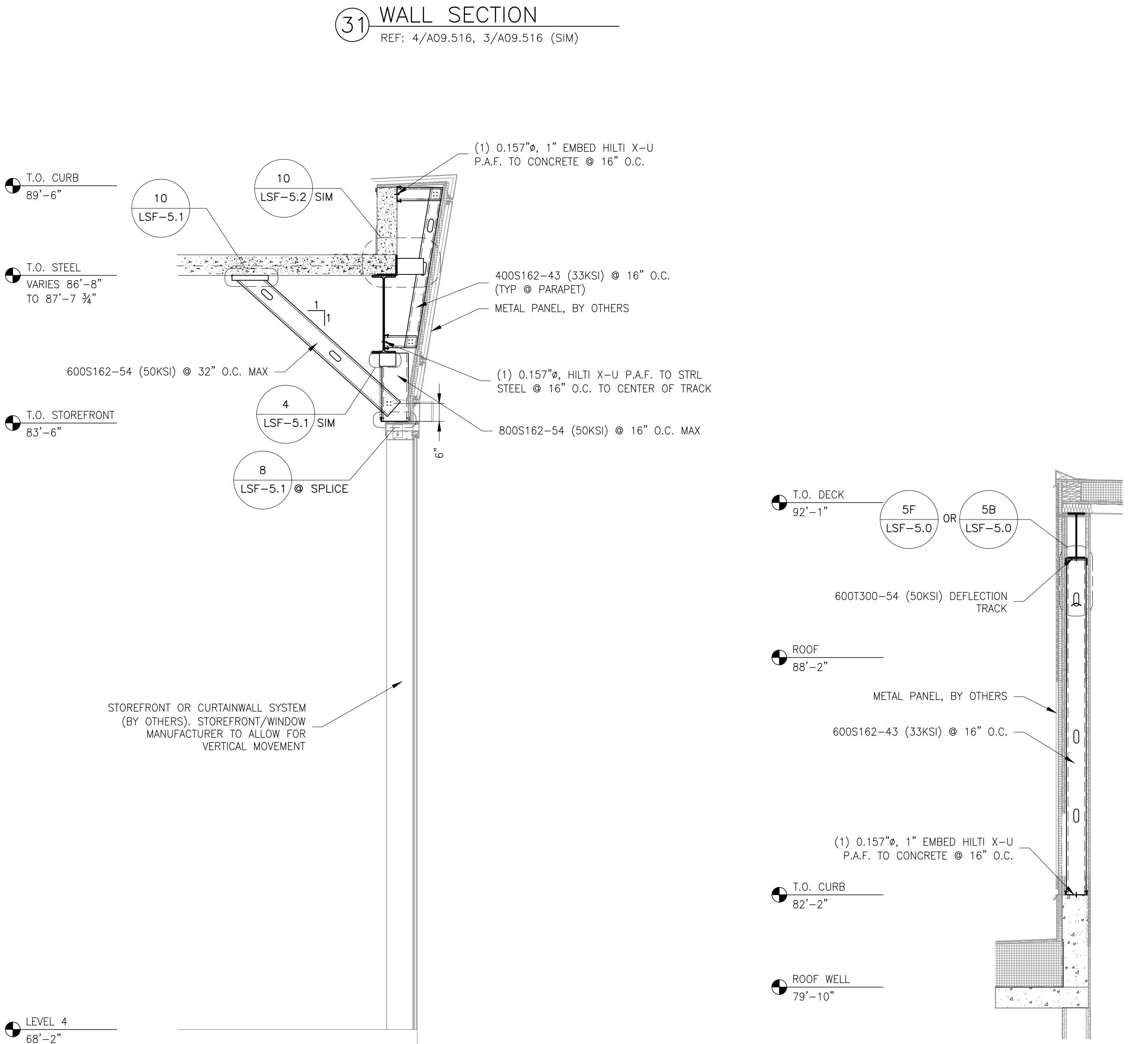
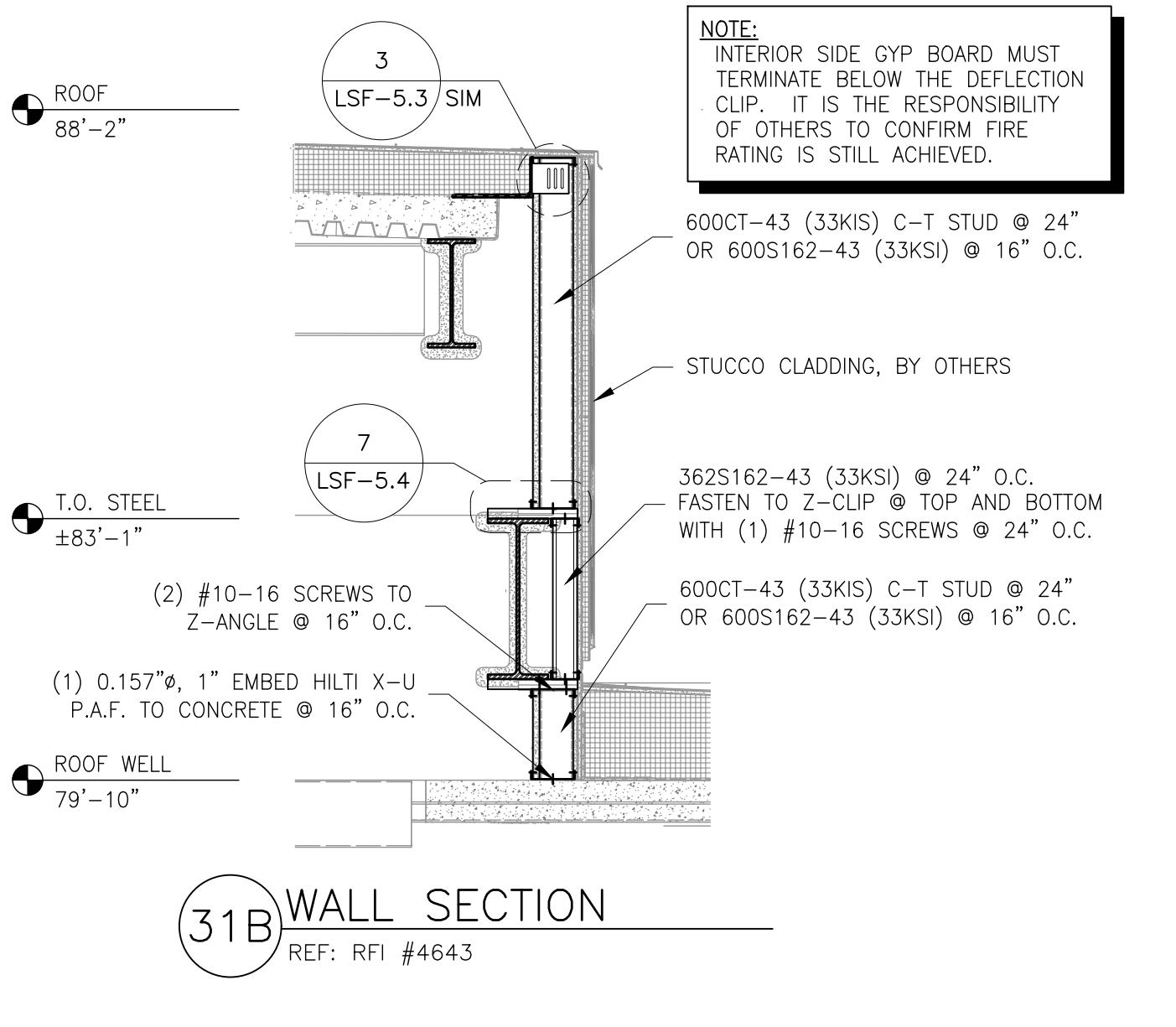
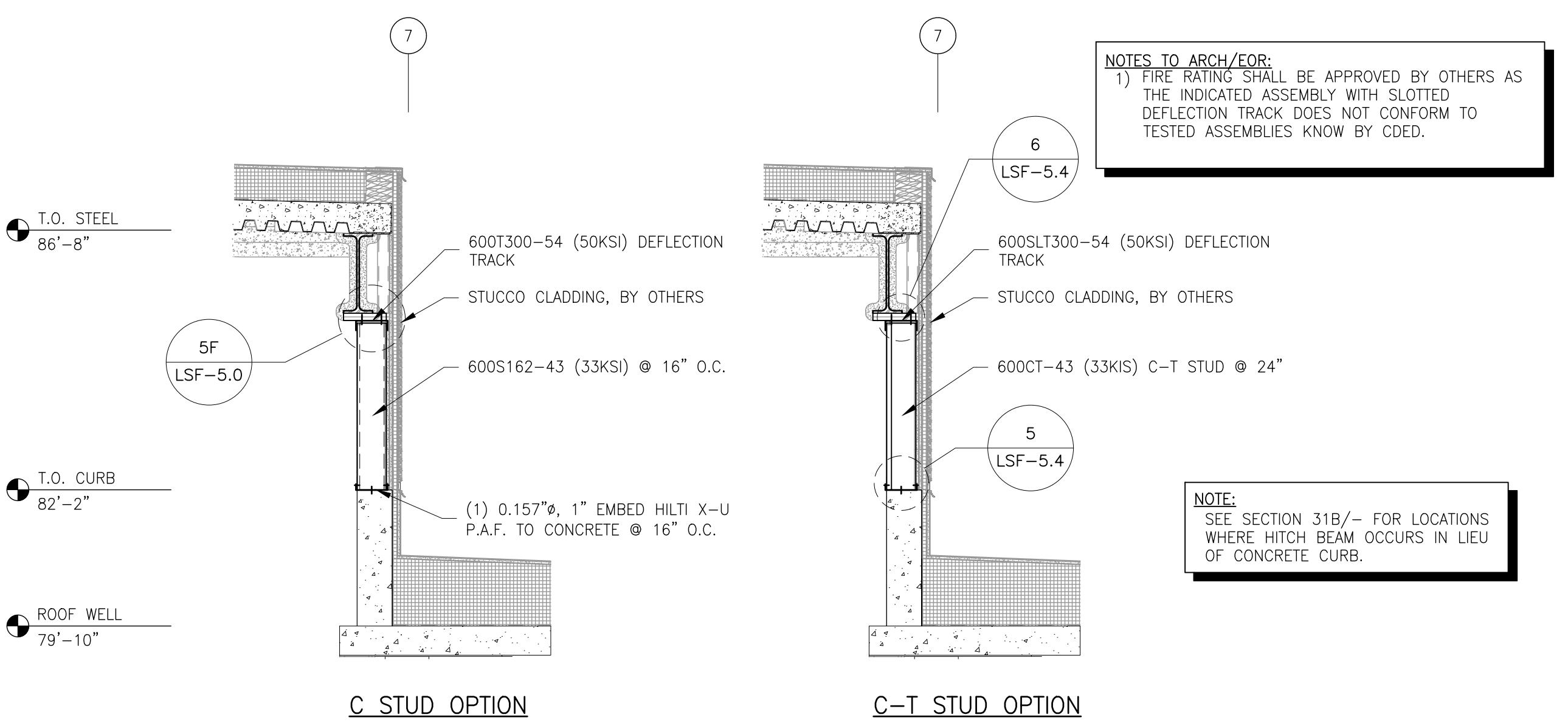




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Revisions:

1	B&O	01/19/2023
2	B&O	02/22/2023
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5	B&O	06/23/2023
6	B&O	08/04/2023

Drawn: BAO
Engineer: BAO
Reviewed: TG

Date: 11/15/2022

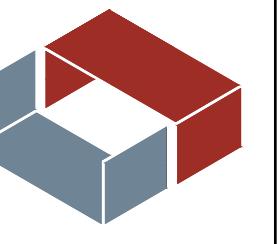
Project Number:
2150220247-1Sheet Title:
WALL
SECTIONS

Sheet No.:

LSF-3.10

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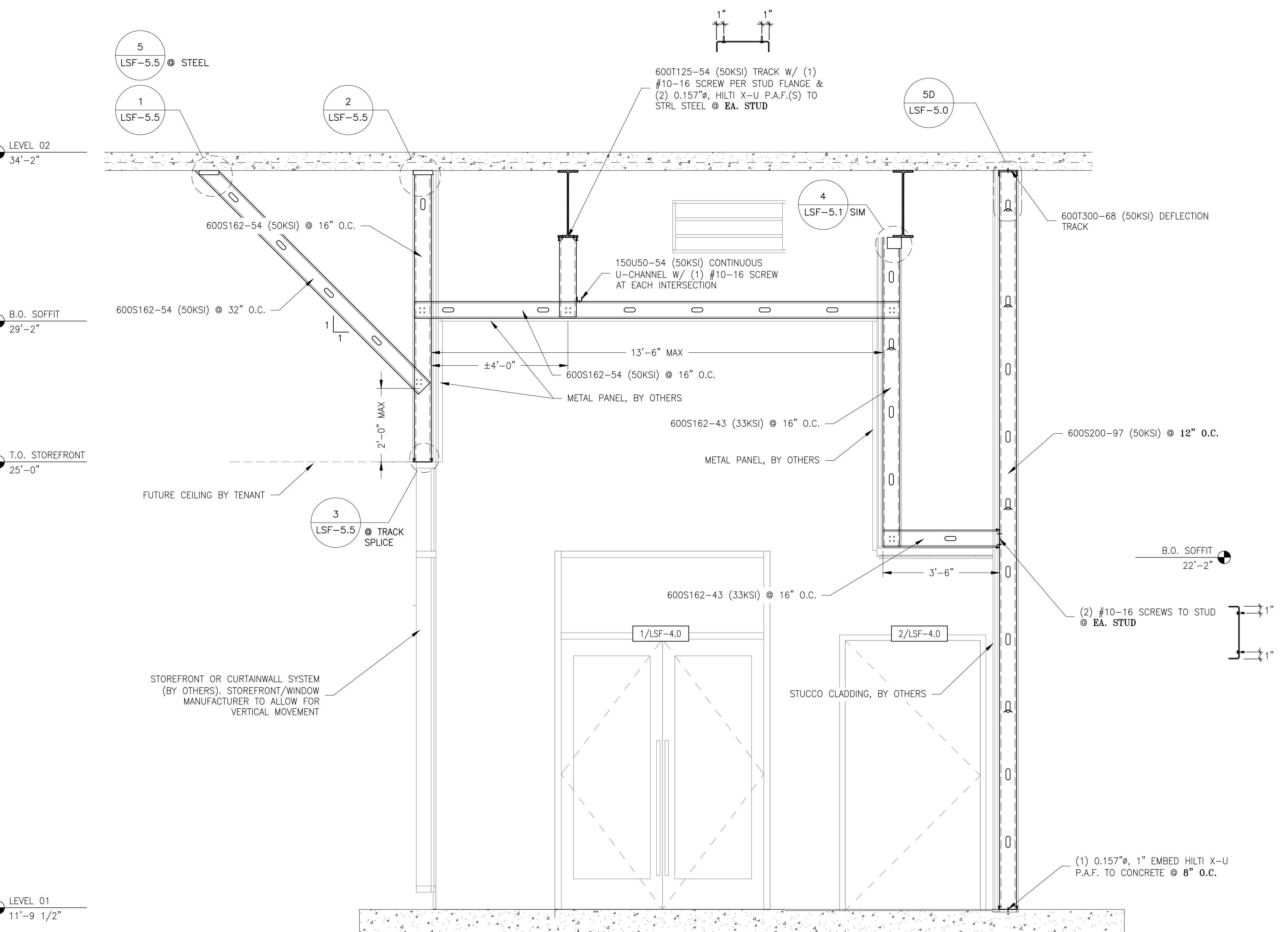
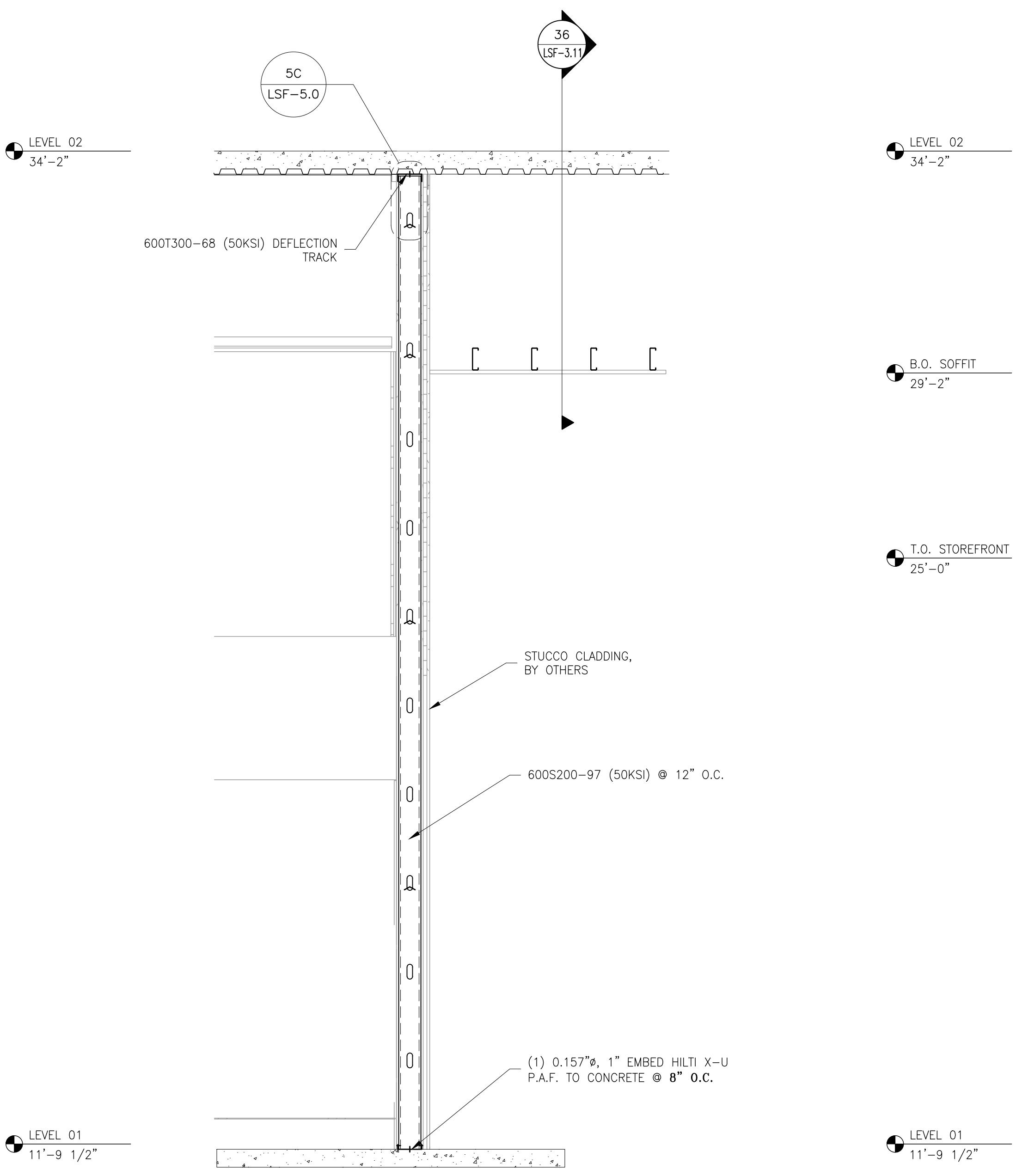


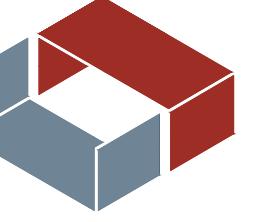
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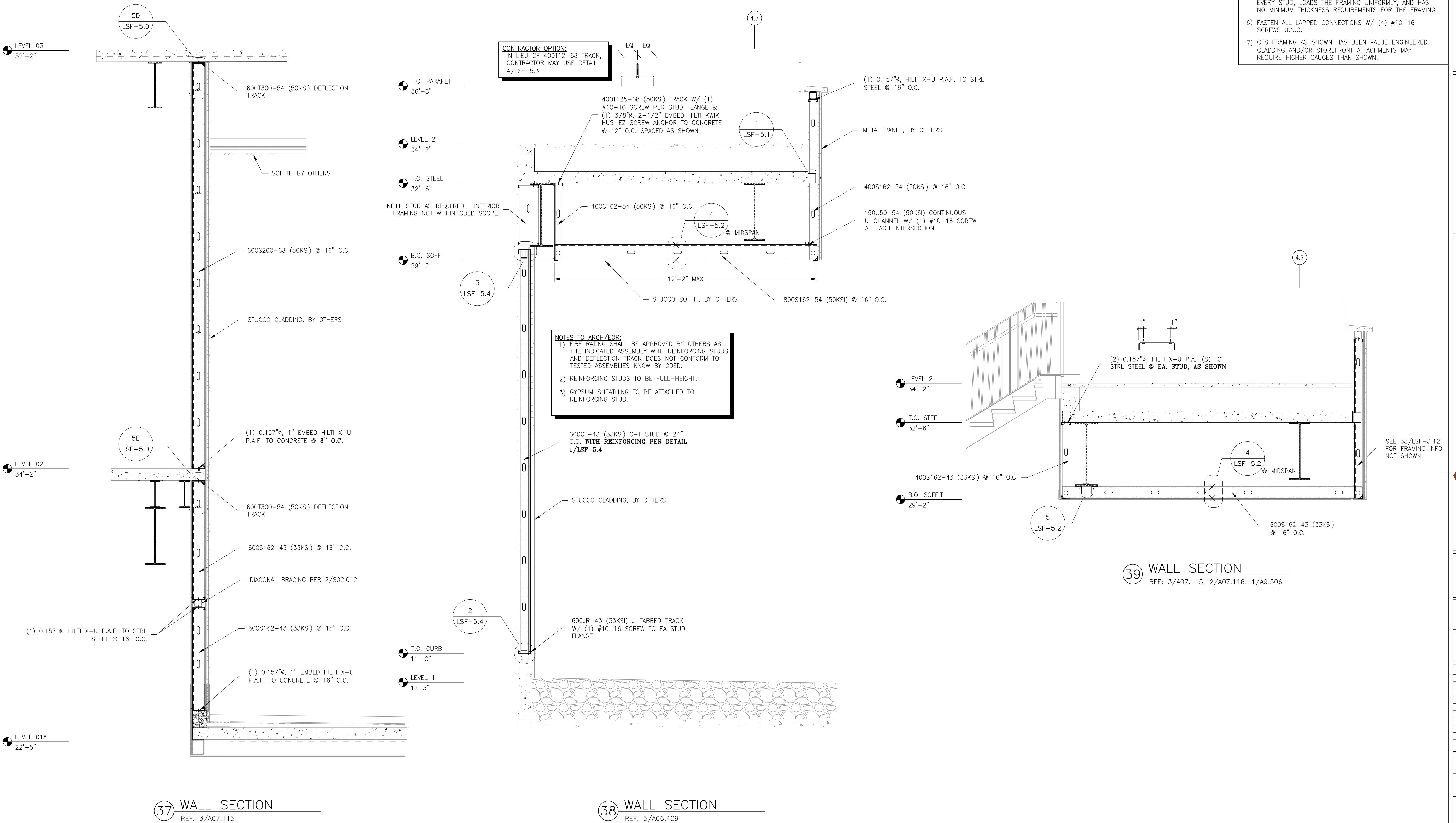
Project Location:

San Diego, California



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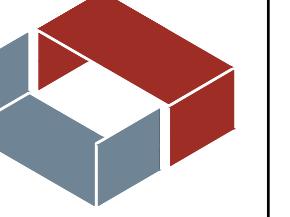
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2150220247-1

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WALL
SECTIONS

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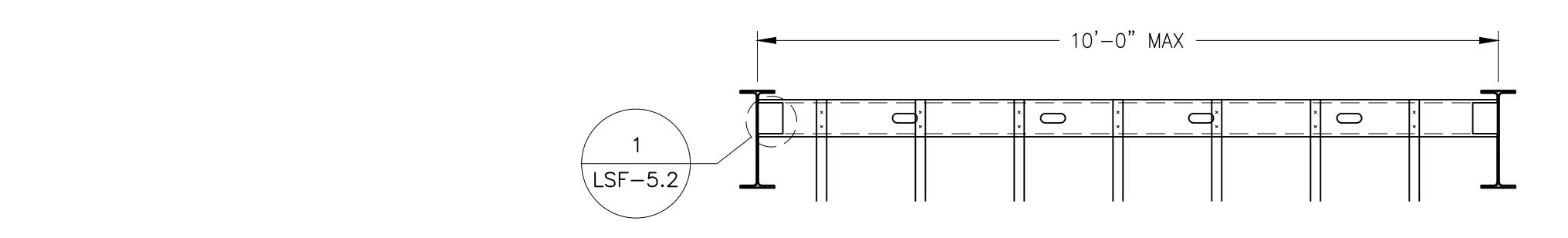
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WALL
SECTIONS

Sheet No.:

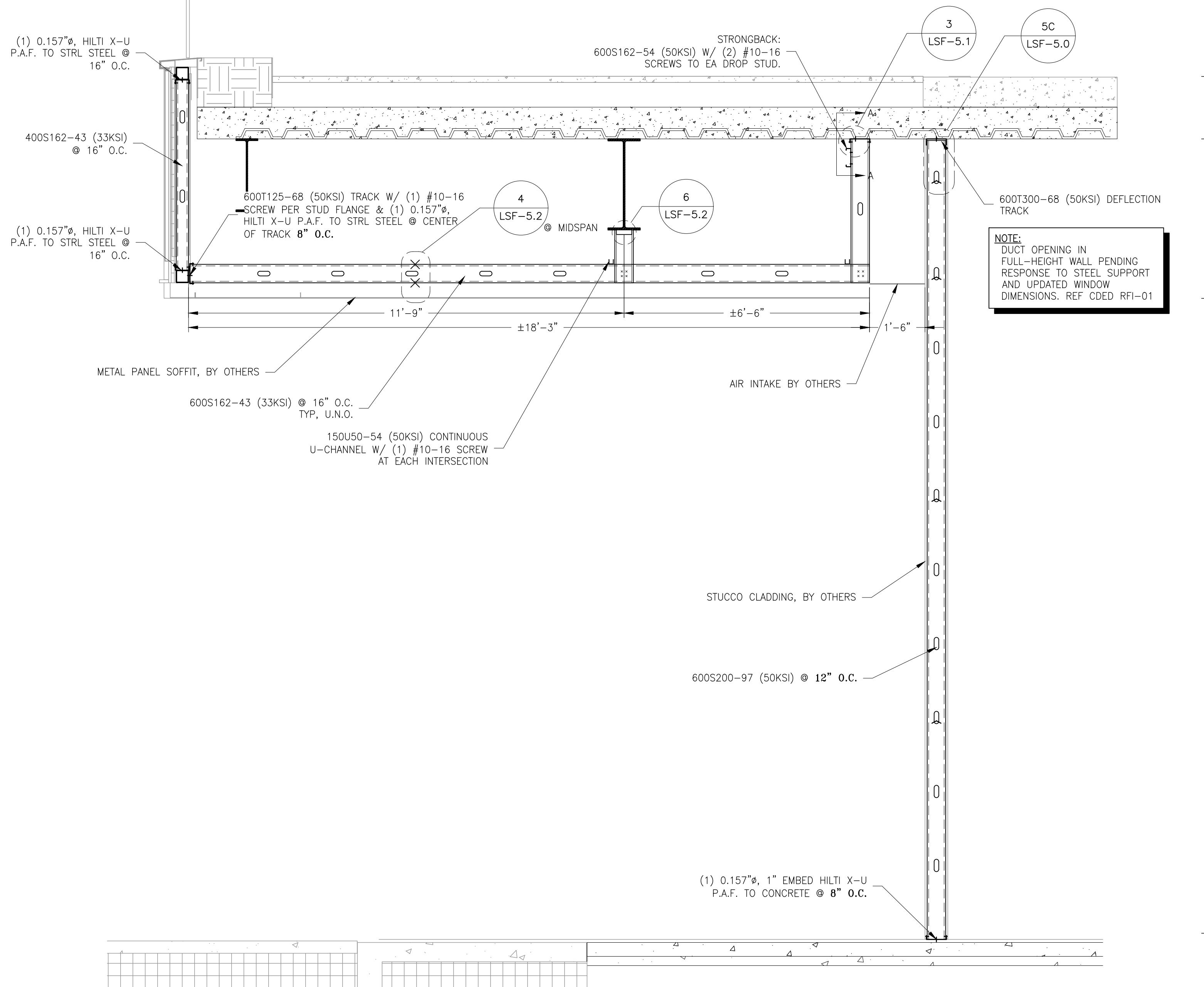
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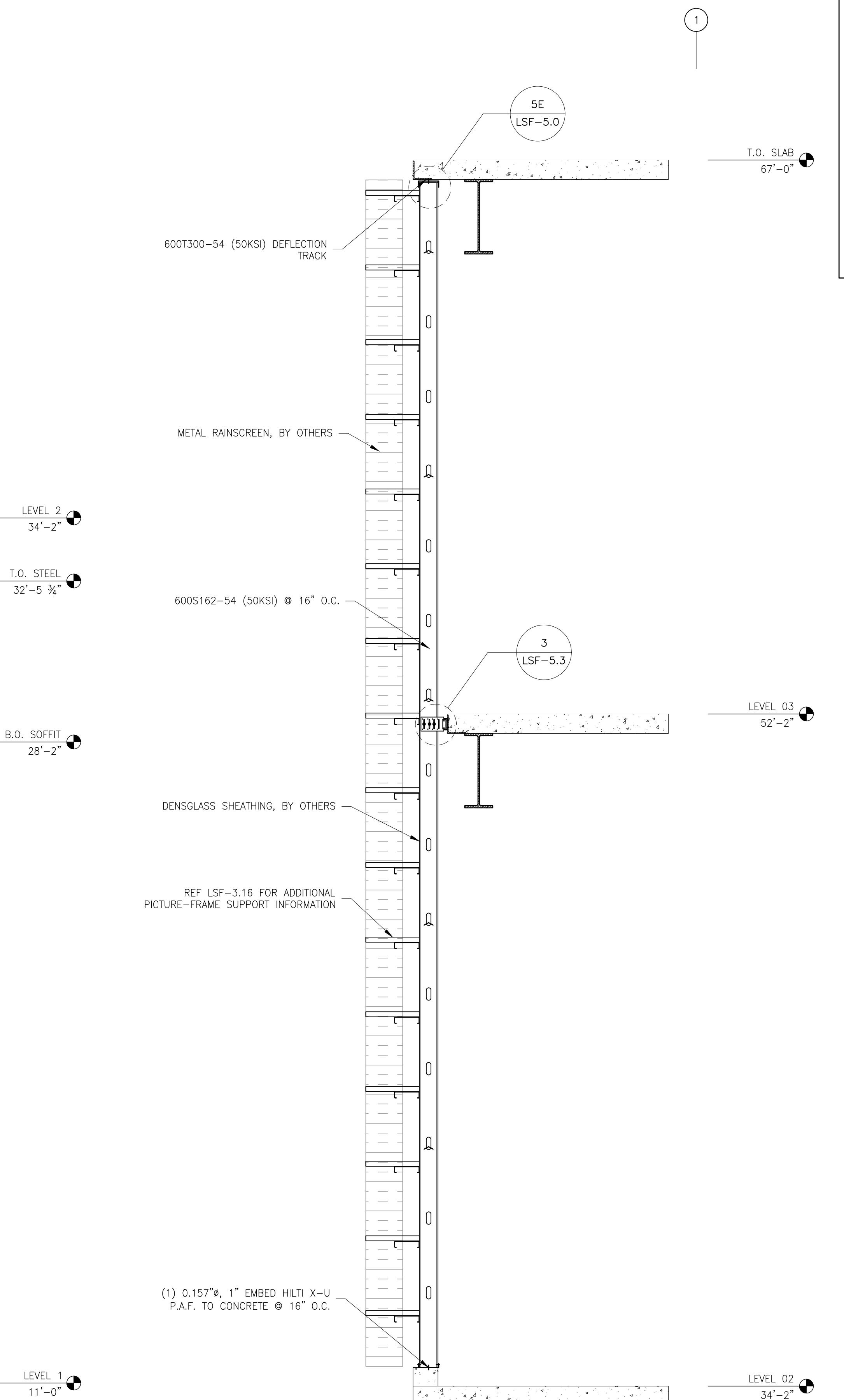
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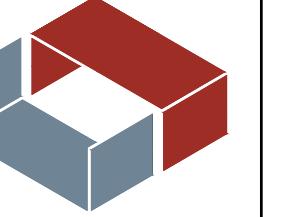


SECTION A-A



40 WALL SECTION



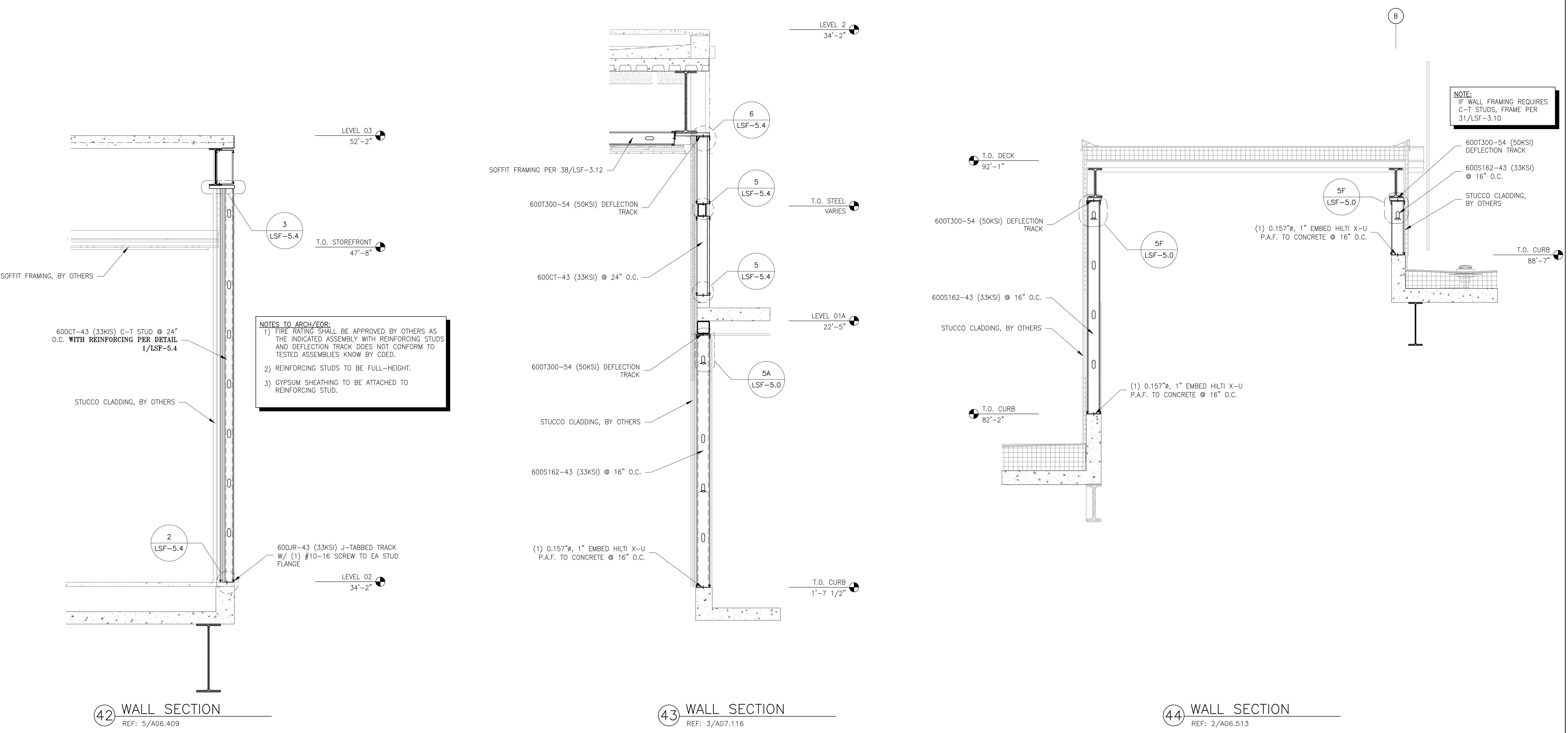


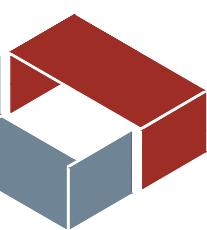
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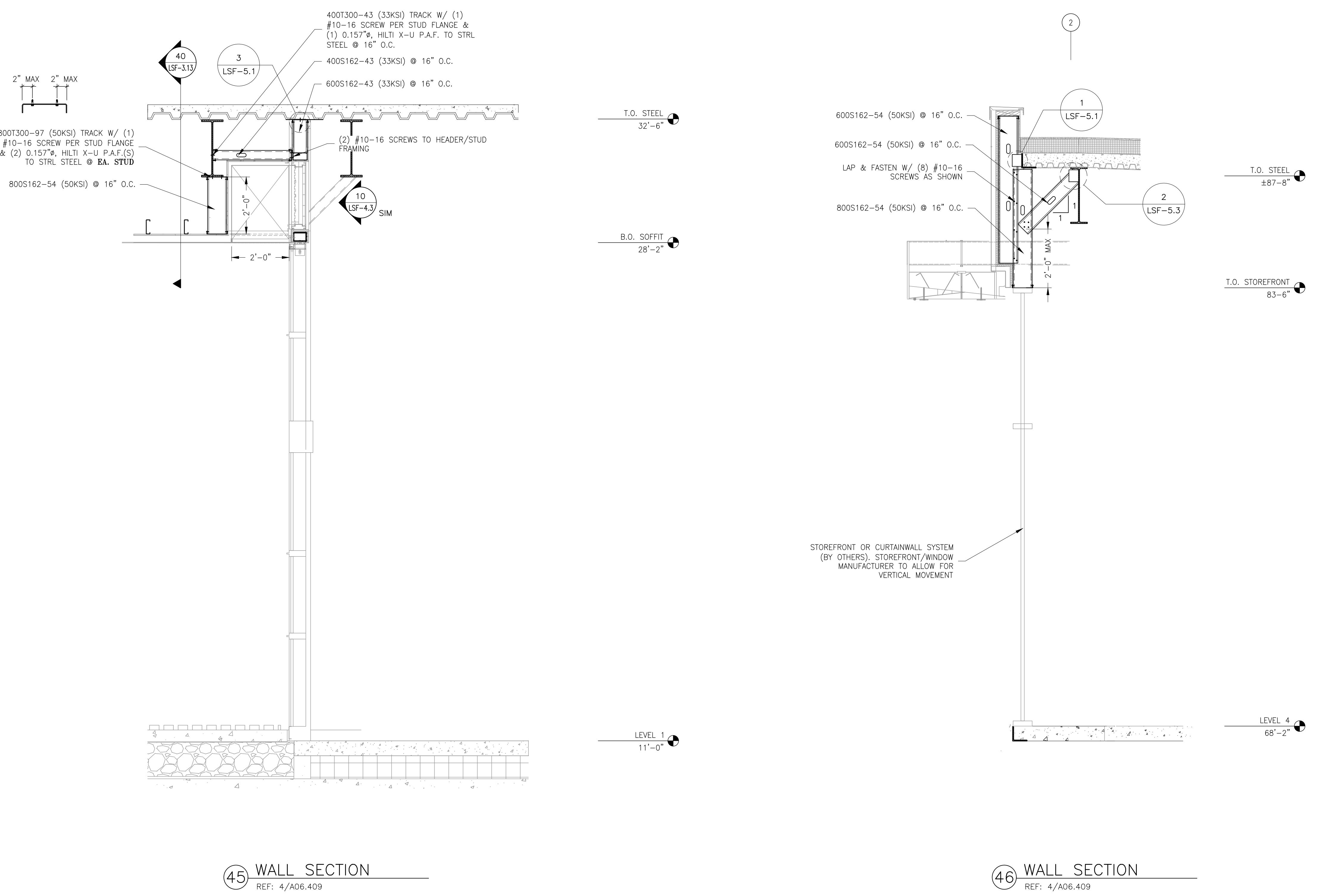
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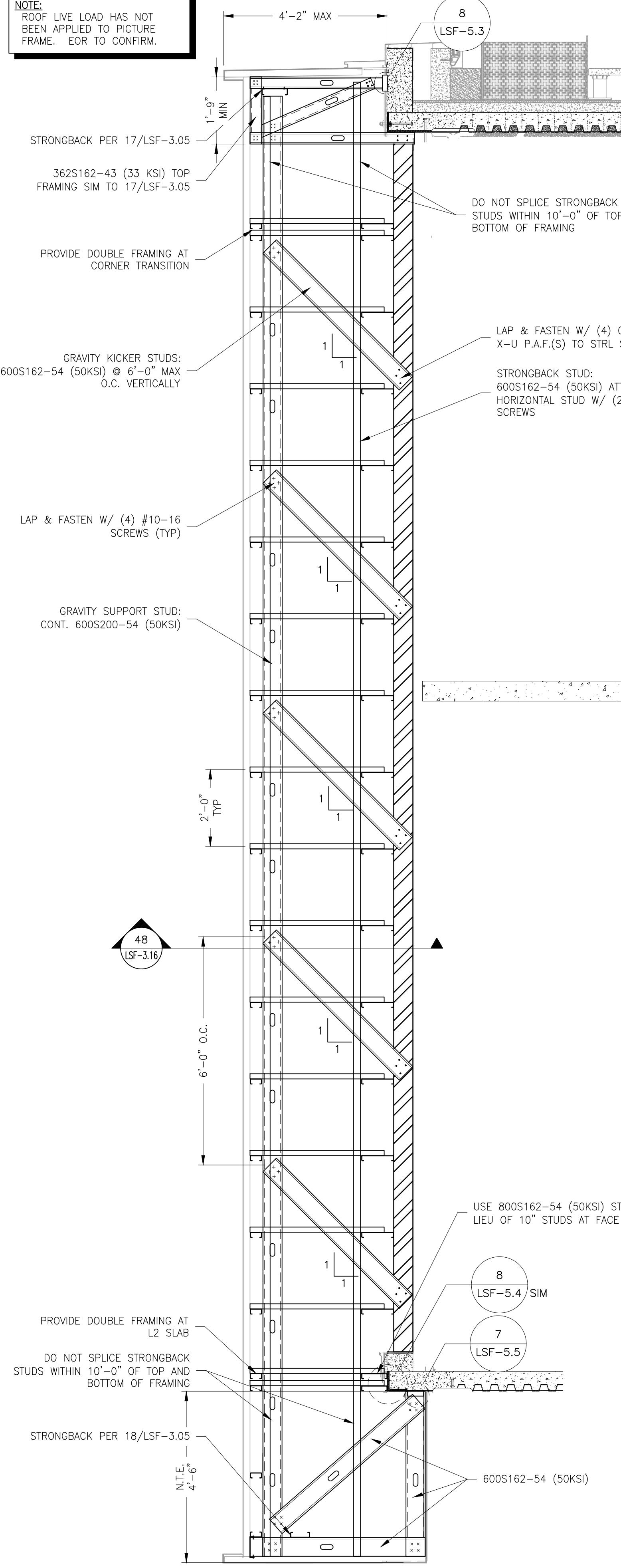
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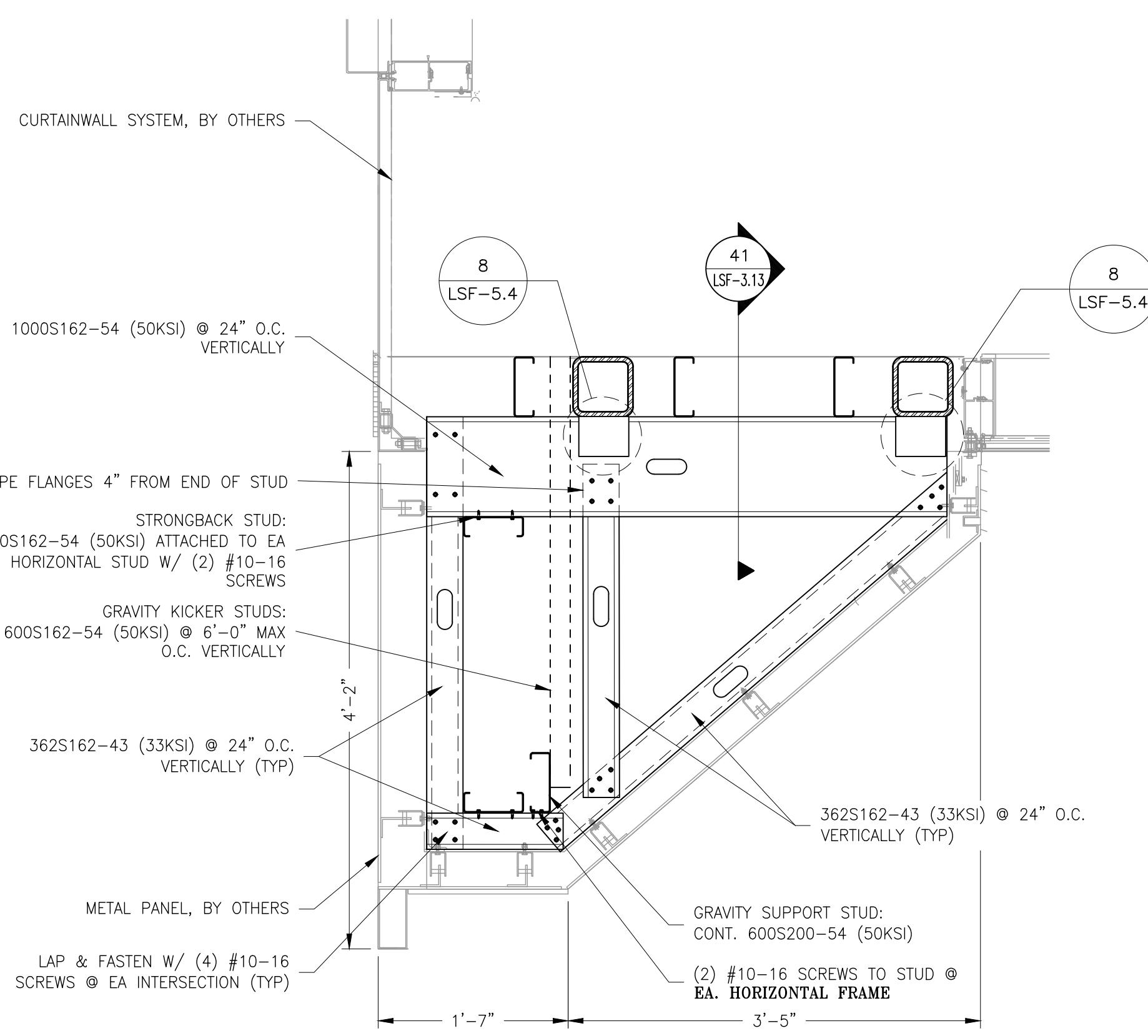
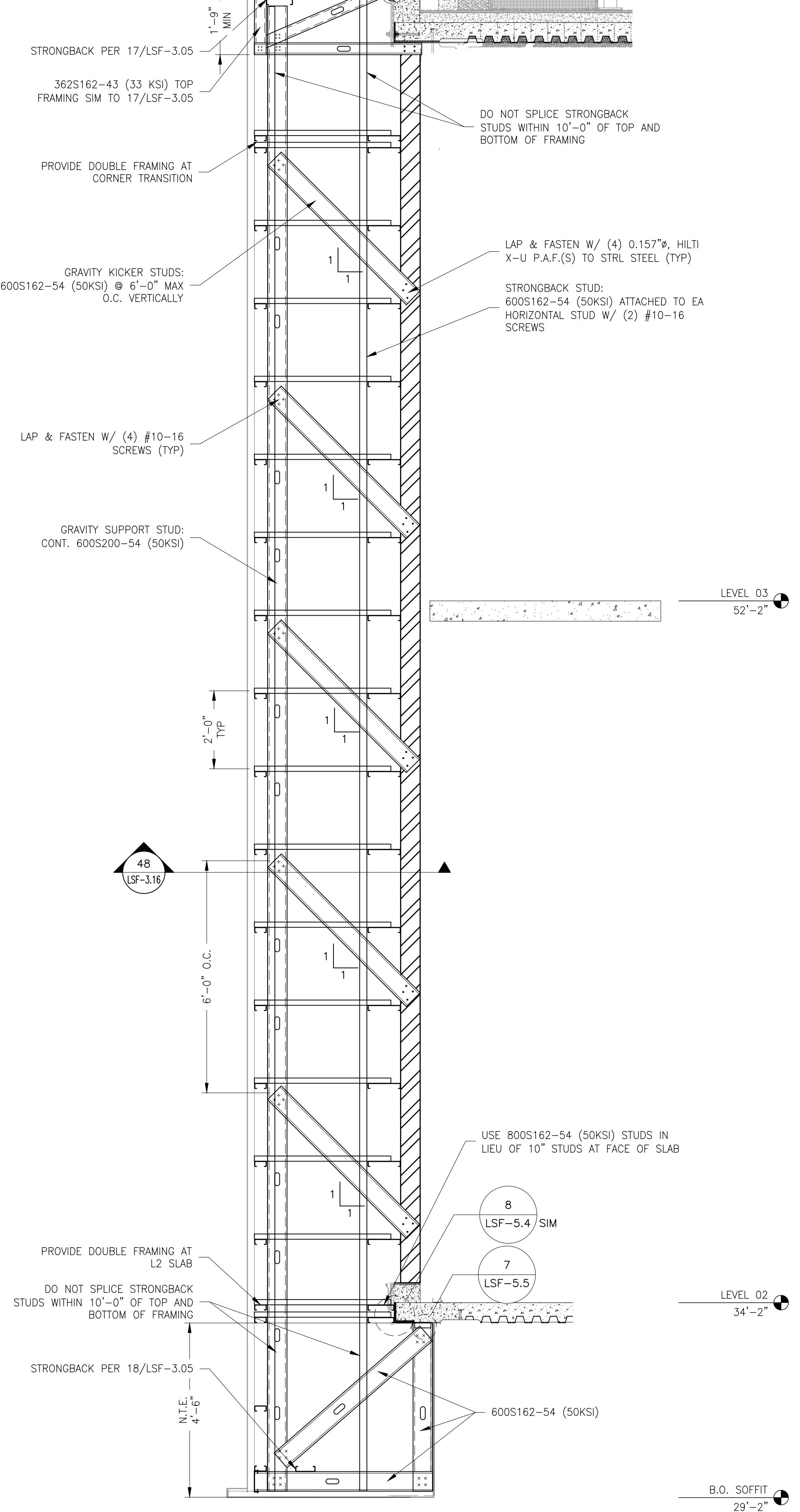
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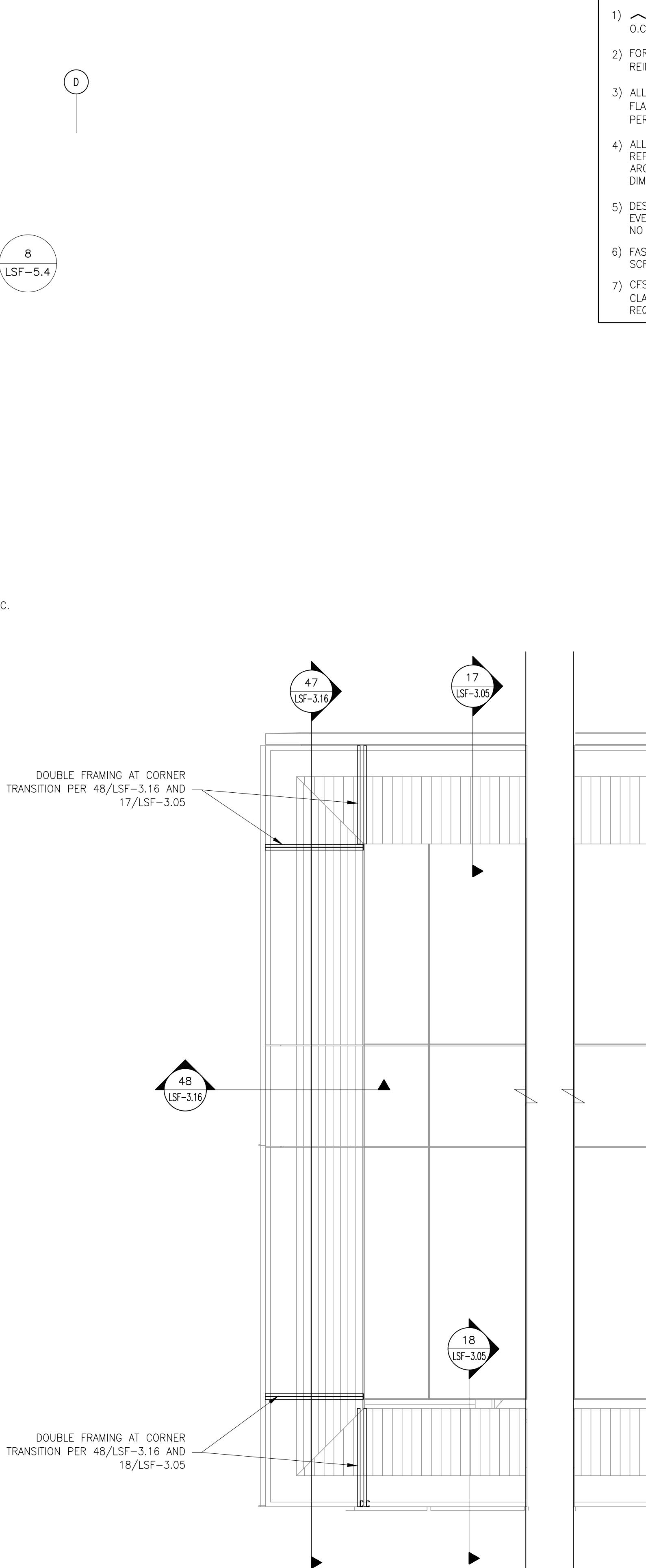
NOTE:
ROOF LIVE LOAD HAS NOT
BEEN APPLIED TO PICTURE
FRAME. EOR TO CONFIRM.



47 WALL SECTION



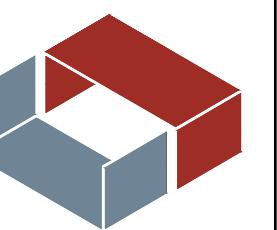
48 PLAN VIEW



49 PICTURE FRAME ELEVATION

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Drawn: Engineer: Reviewed:
BAO BAO TG

Date:
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2150220247-1

Sheet Title:
WALL
SECTIONS

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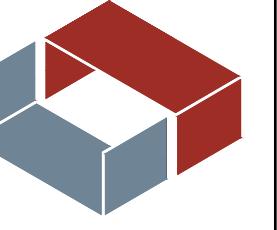
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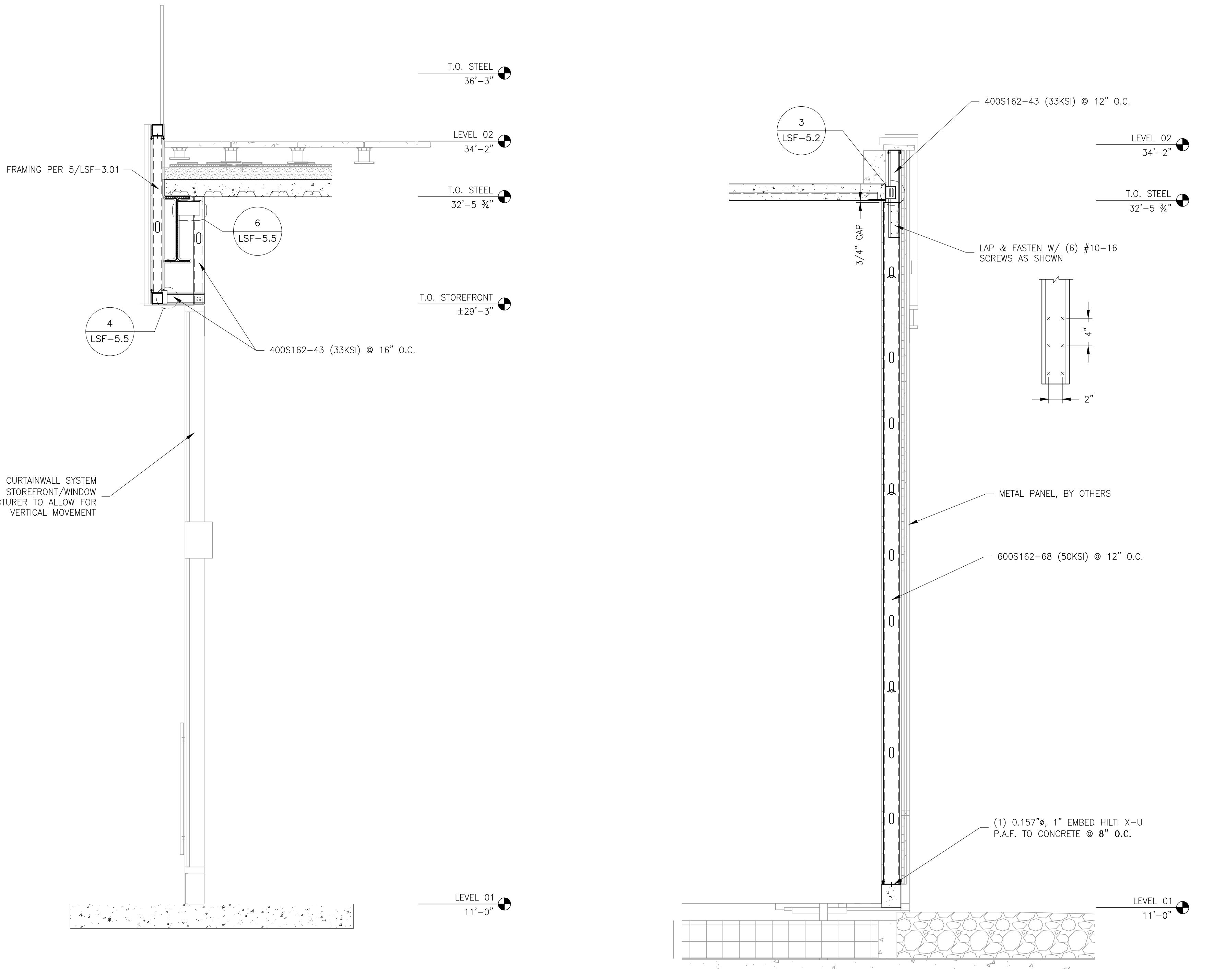
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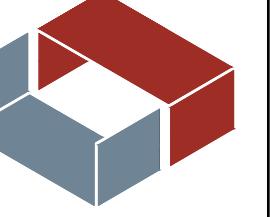
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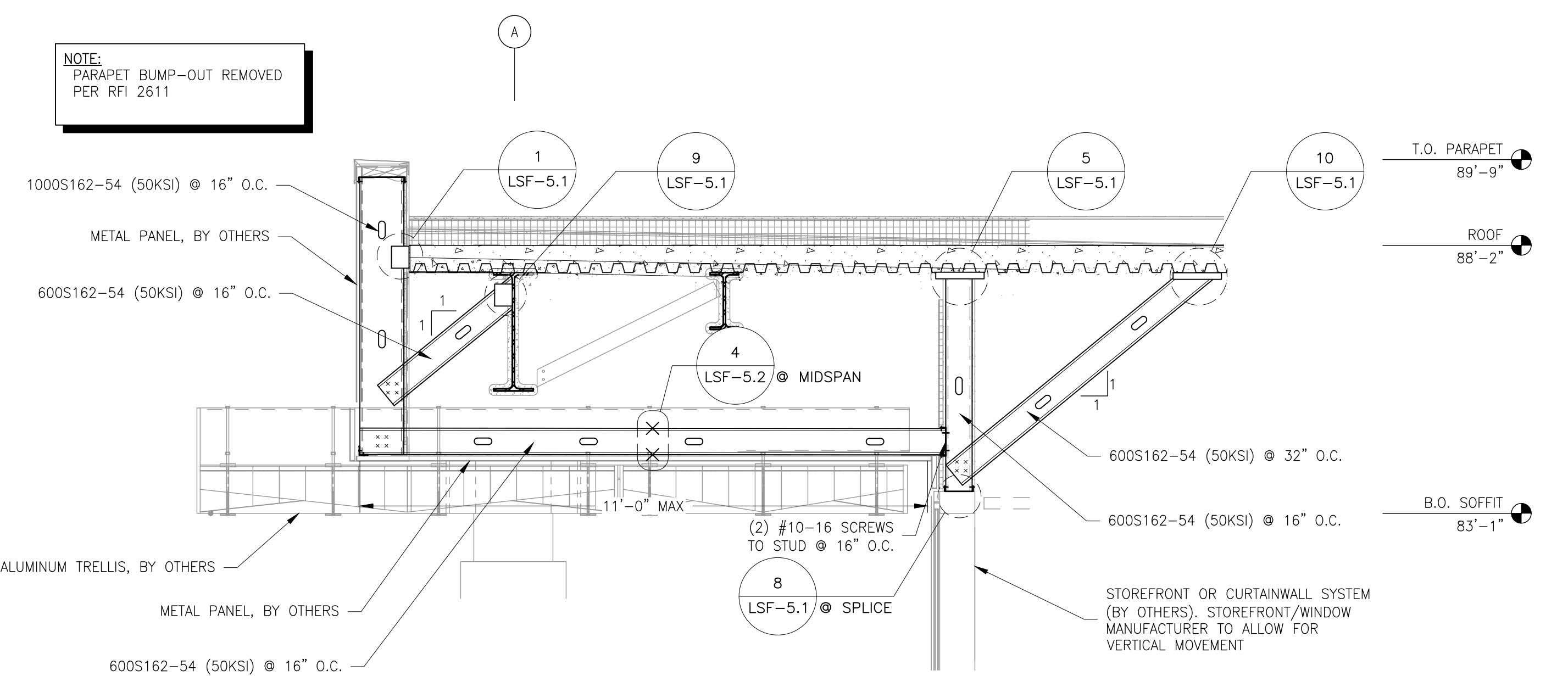


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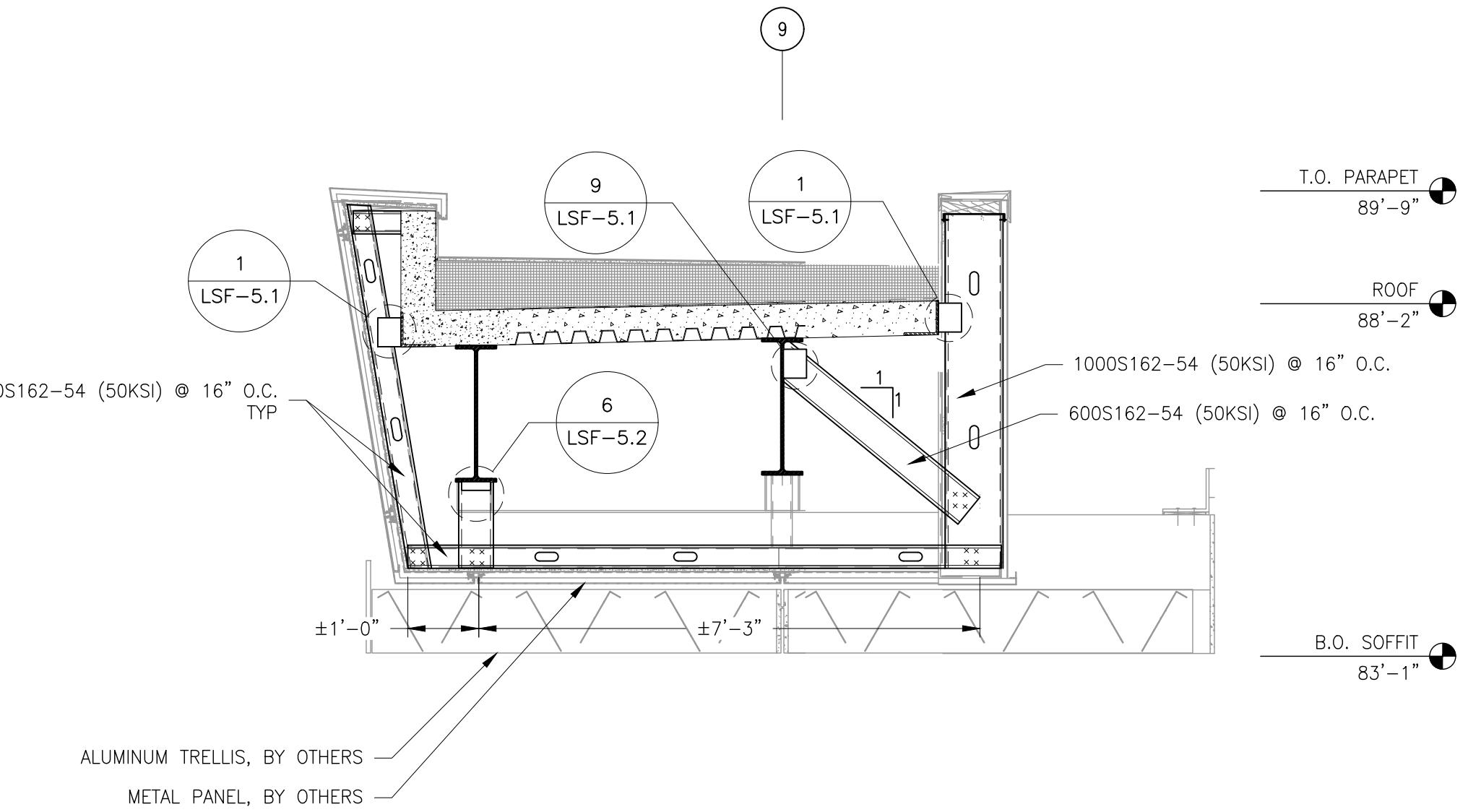
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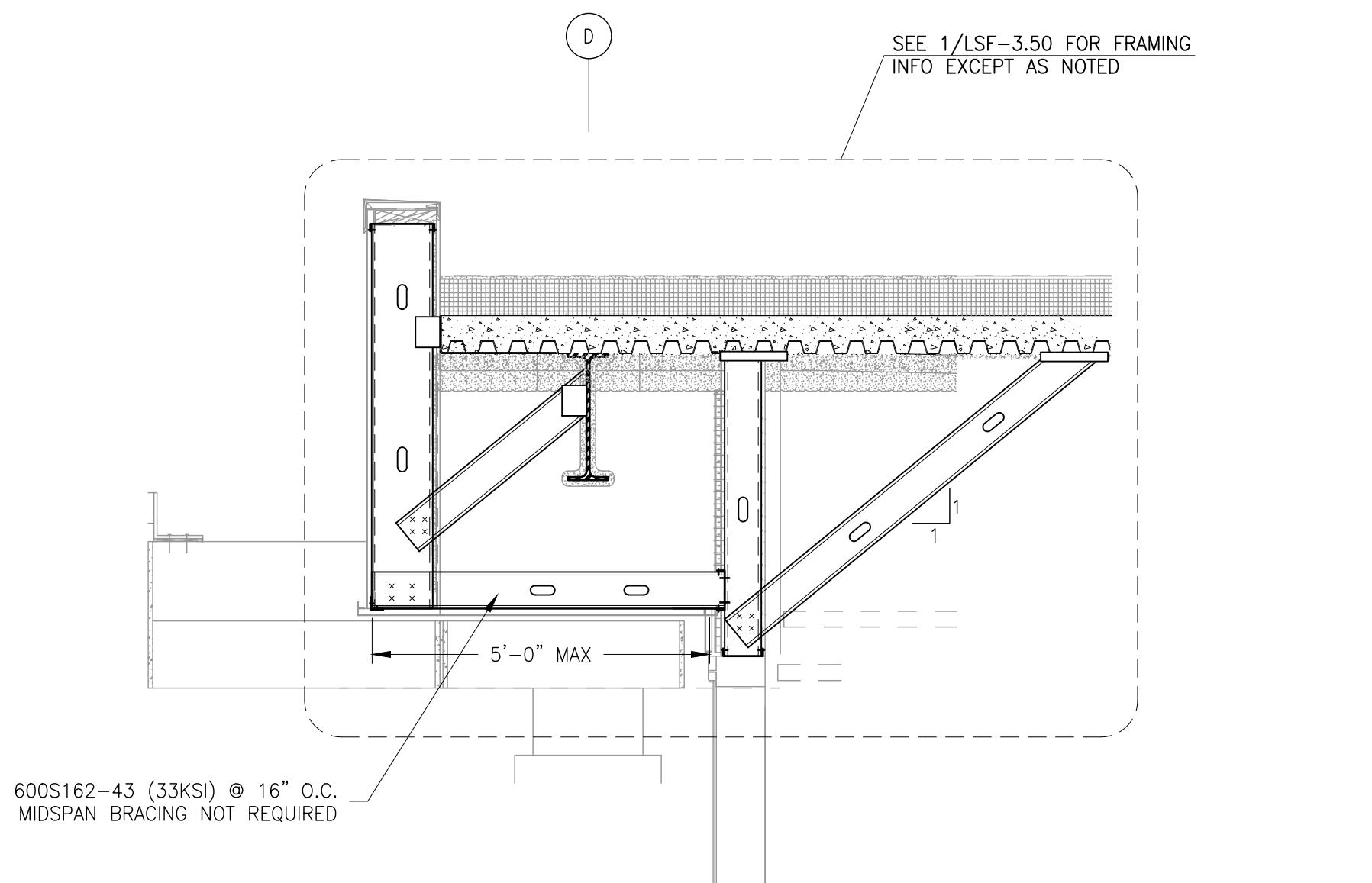


① WALL SECTION

REF: 3/A09.518, 4/A09.511 (SIM)
SEE: 4/S08.806

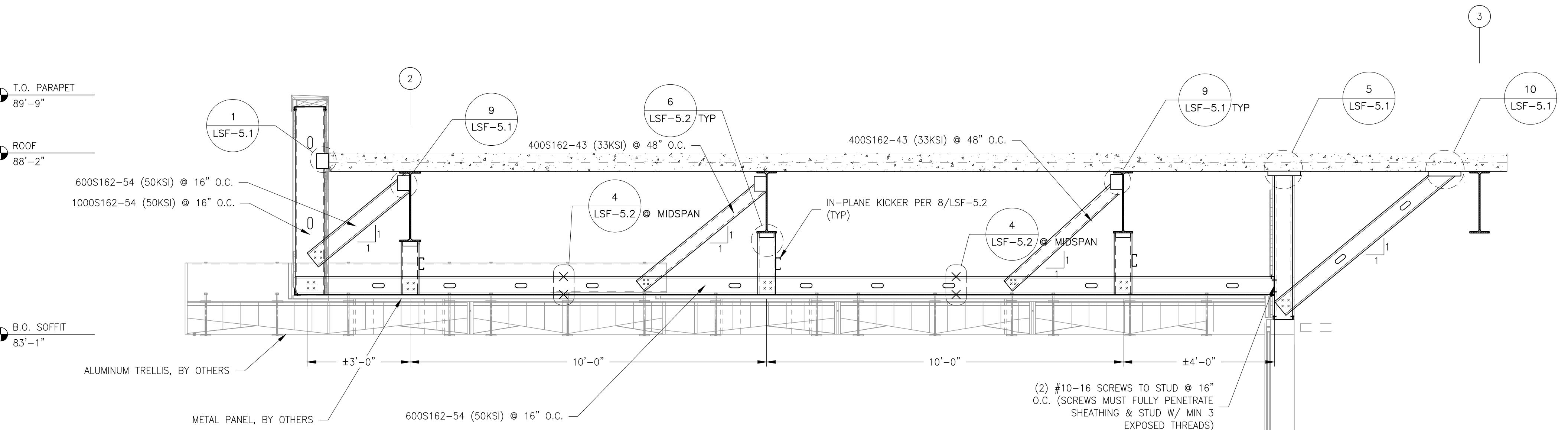
④ WALL SECTION

REF: 1/A09.517



② WALL SECTION

REF: 5/A09.512



③ WALL SECTION

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Drawn: BAO
Engineer: BAO
Reviewed: TG

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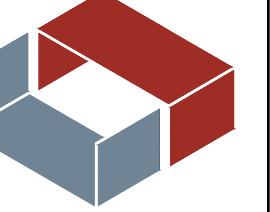
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- 6) FASTEN ALL LAPPED CONNECTIONS W/ (4) #10-16 SCREWS U.N.O.
- 7) CFS FRAMING AS SHOWN HAS BEEN VALUE ENGINEERED. CLADDING AND/OR STOREFRONT ATTACHMENTS MAY REQUIRE HIGHER GAUGES THAN SHOWN.

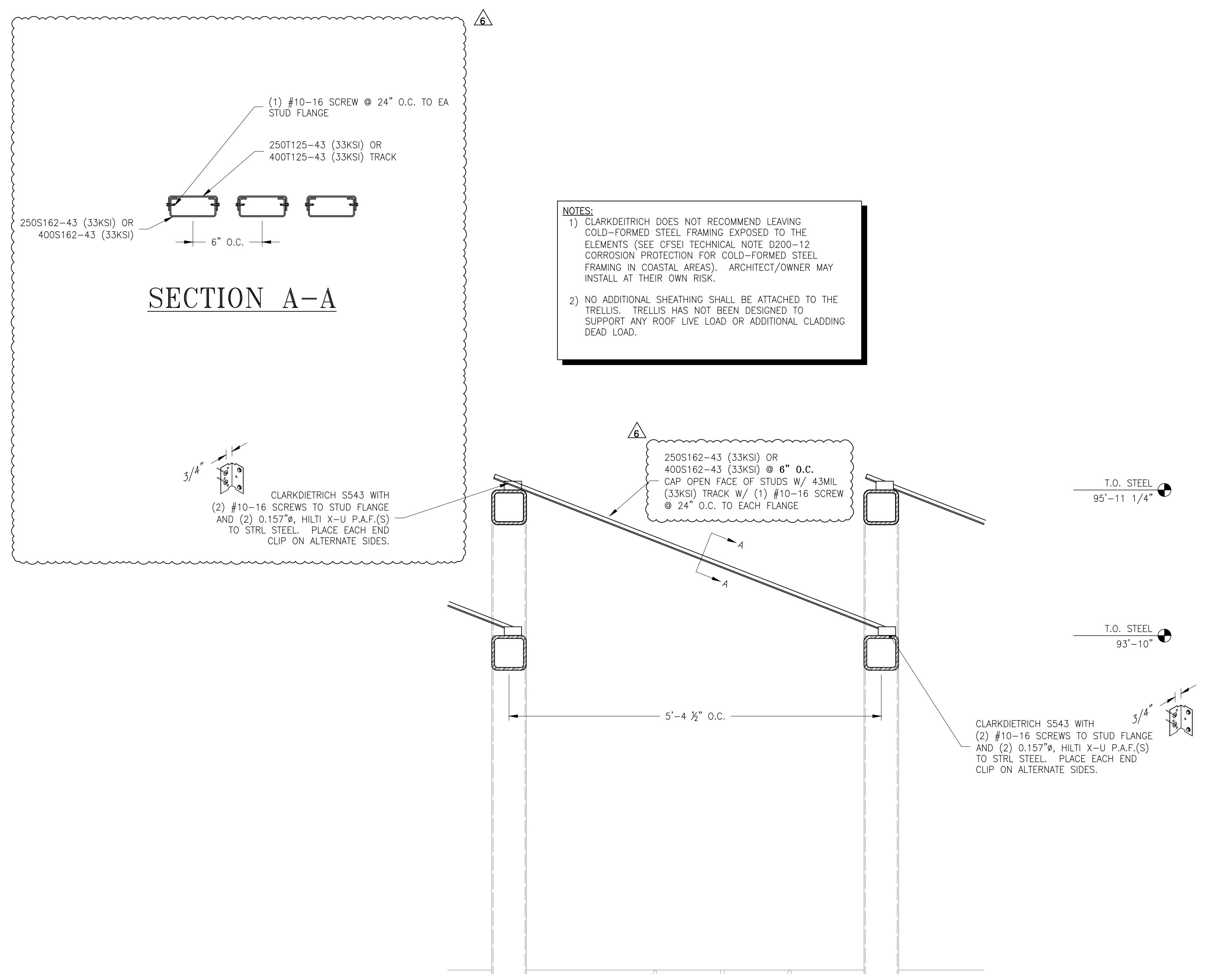
CDED Office Locations:

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Bristol, CT 060102262 Rutherford Road, Suite 104
Carlsbad, CA 92008toll free 877.832.3206
fax 877.832.3208**ClarkDietrich**
ENGINEERING DESIGN INC.Project Location:
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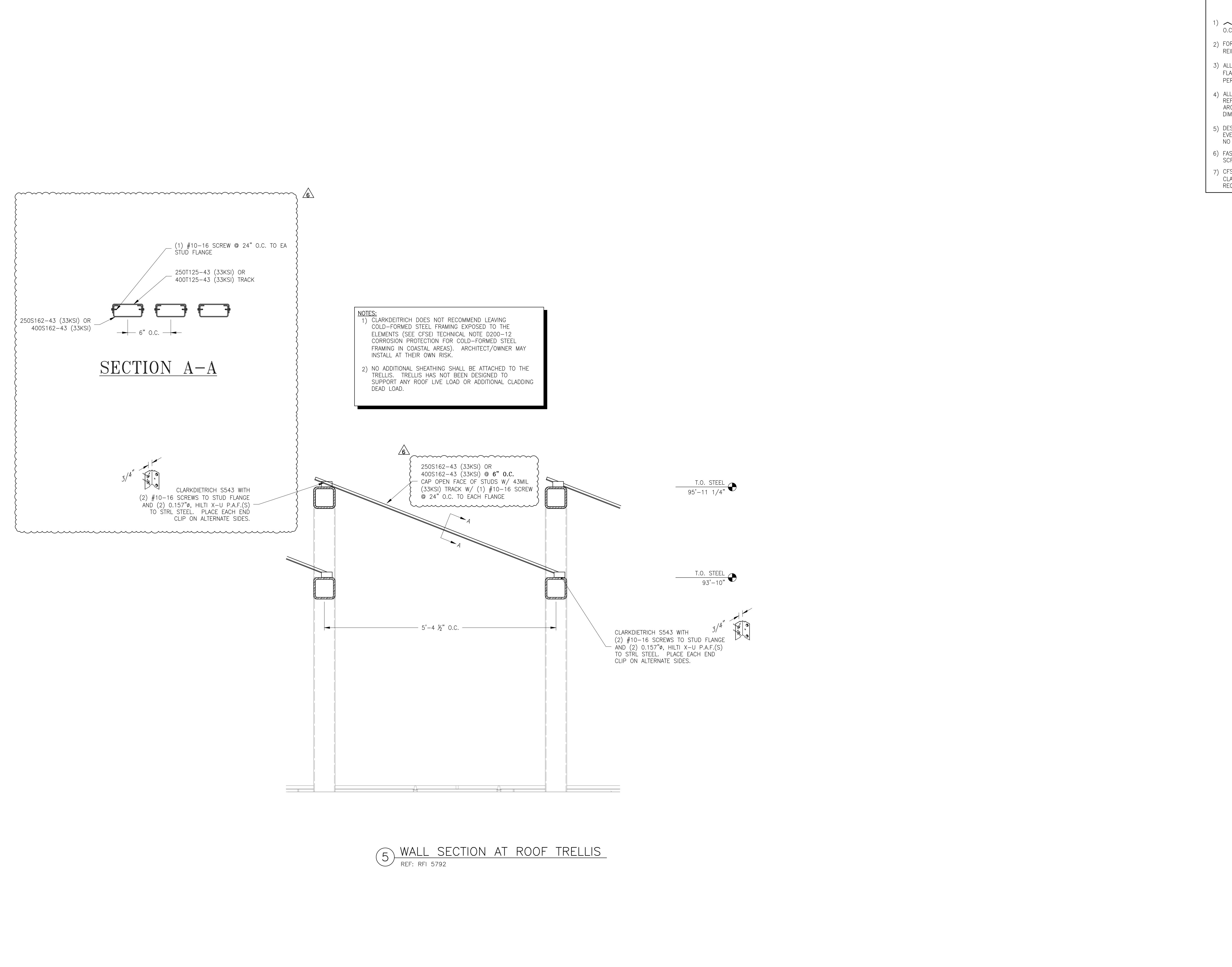
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5	BAO	06/23/2023
6	BAO	08/04/2023

Drawn: **BAO** Engineer: **BAO** Reviewed: **TG**
Date: **11/15/2022**Project Number:
2150220247-1Sheet Title:
**ROOF TRELLIS
SECTIONS**Sheet No.
LSF-3.51

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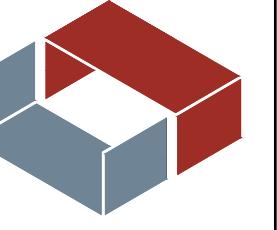


⑤ WALL SECTION AT ROOF TRELLIS
REF: RFI 5792



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- 1) SEE DETAIL 4/LSF-5.0 FOR GENERAL JAMB ASSEMBLY INFORMATION (U.N.O.).
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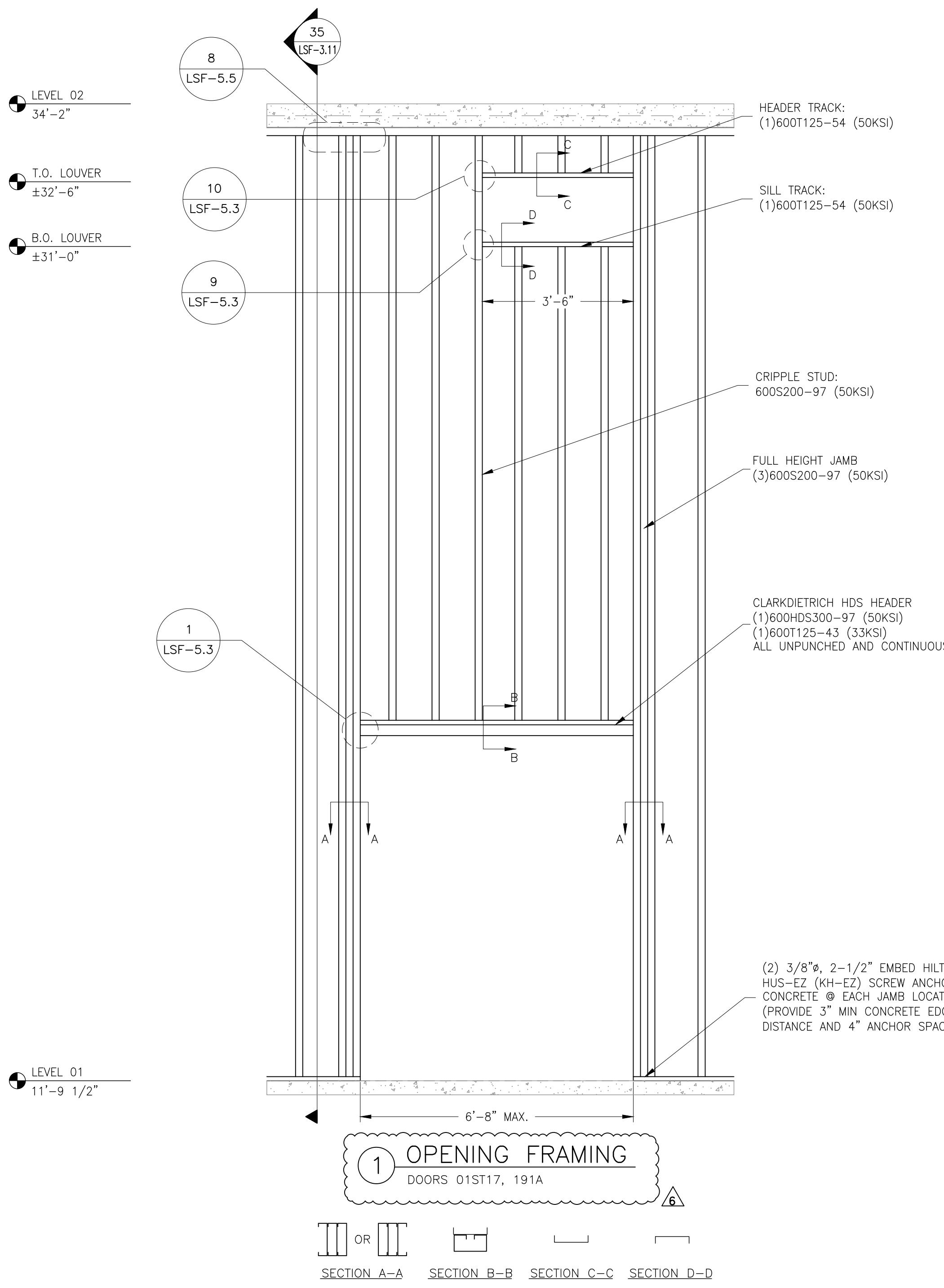
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Project Location:
San Diego, California

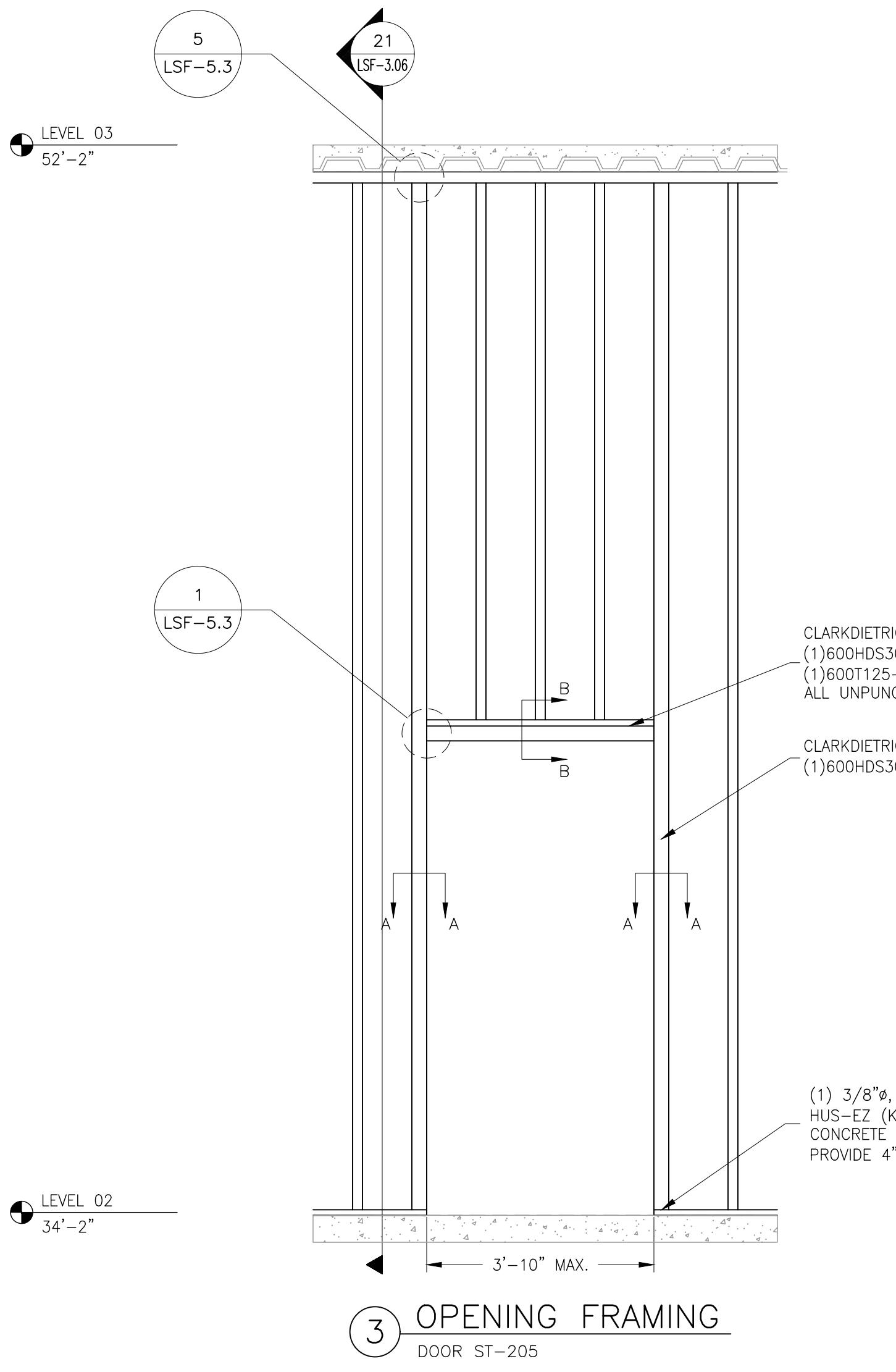


IQHQ - Block 2A

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② NOT USED



Drawn: BAO Engineer: BAO Reviewed: TG
Date: 11/15/2022
Project Number: 2150220247-1
Sheet Title: OPENING FRAMING
Sheet No.: LSF-4.0
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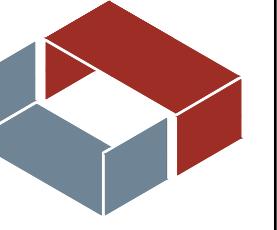
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3	B&O	04/03/2023
4	B&O	05/22/2023
5	B&O	06/23/2023
6	B&O	08/04/2023

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5	BAO	06/23/2023
6	BAO	08/04/2023

Drawn: **BAO** Engineer: **BAO** Reviewed: **TG**

Date: **11/15/2022**

Project Number:
2150220247-1

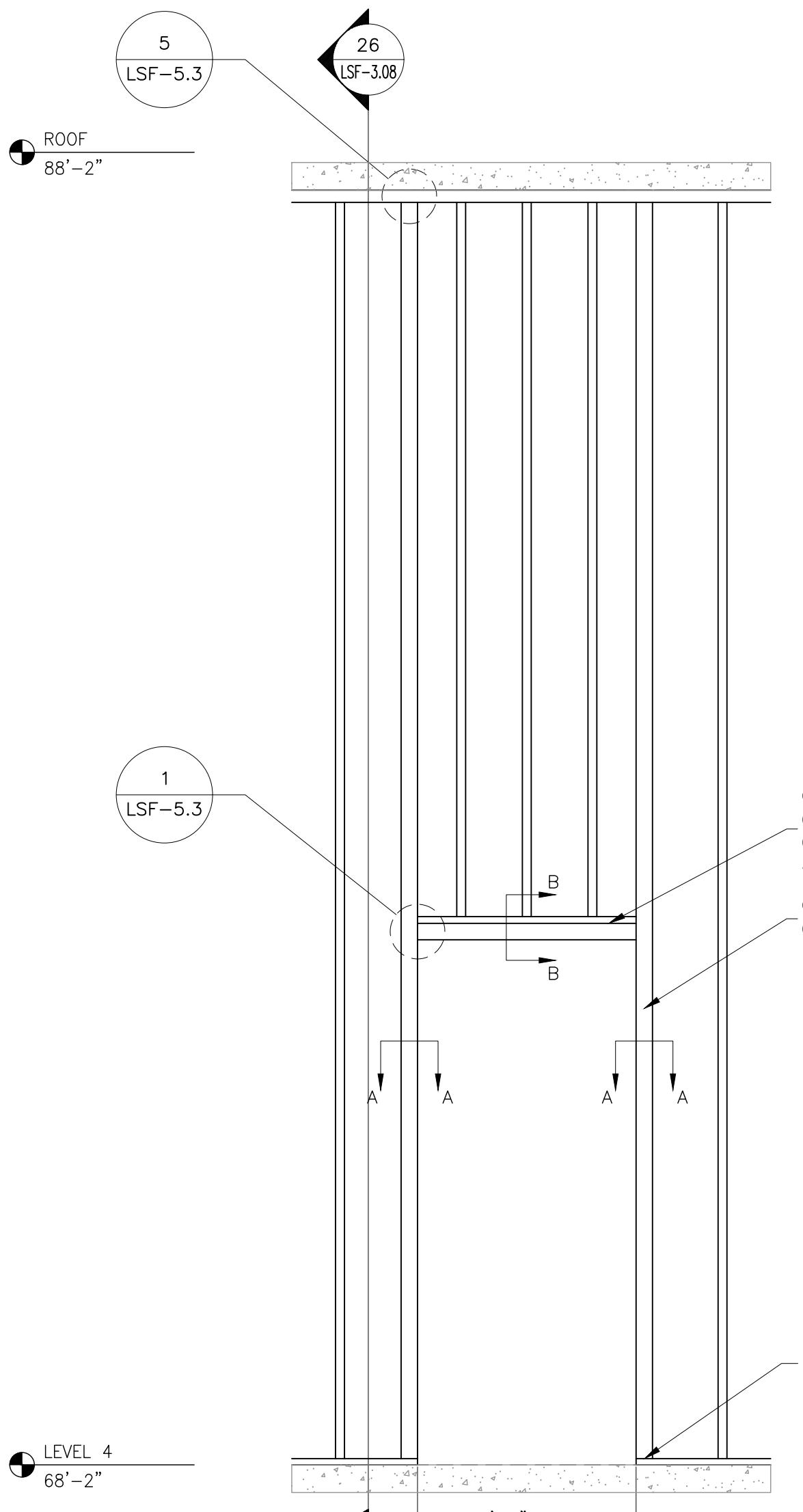
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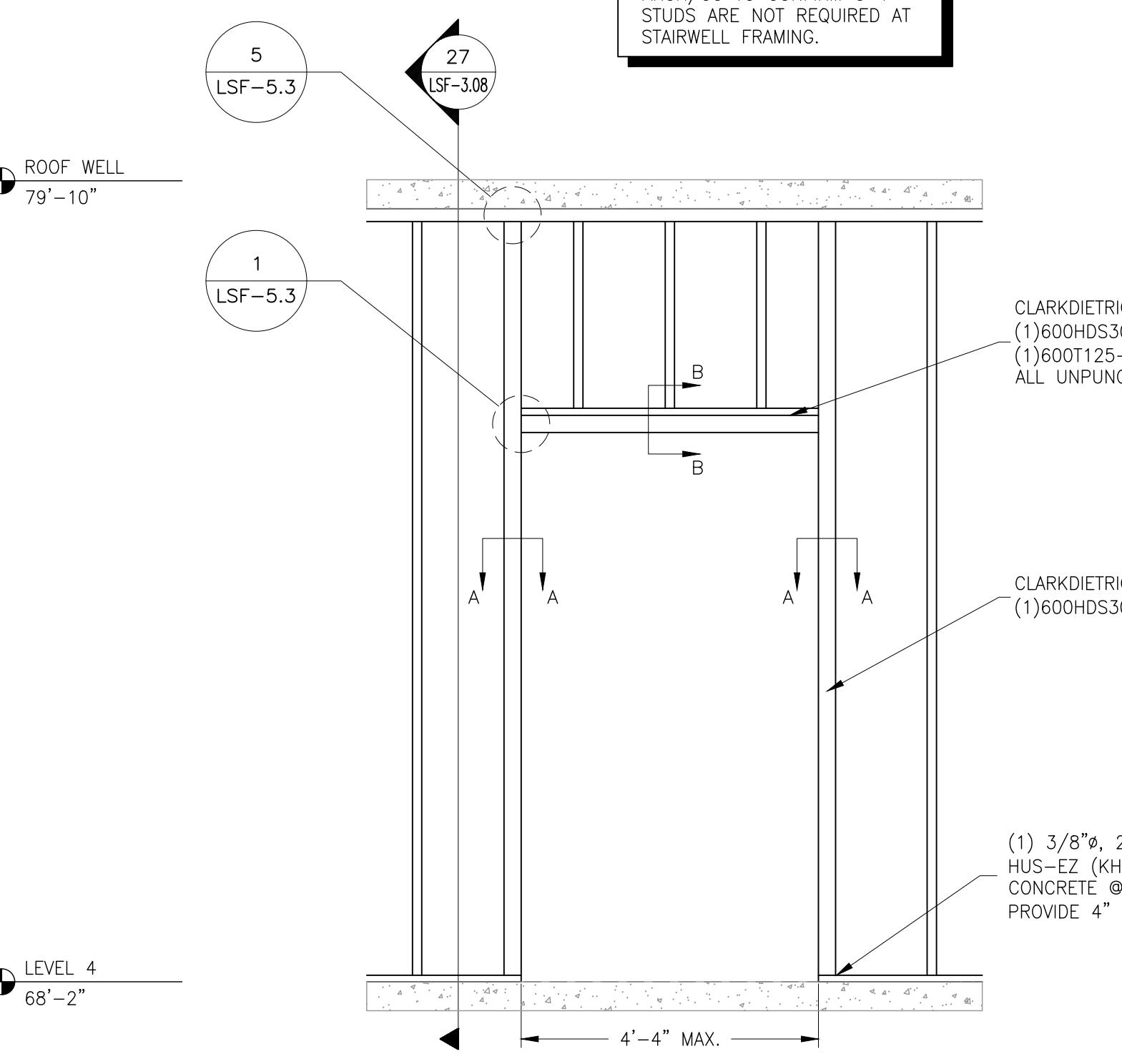
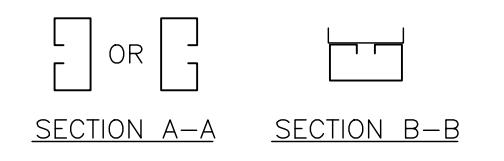
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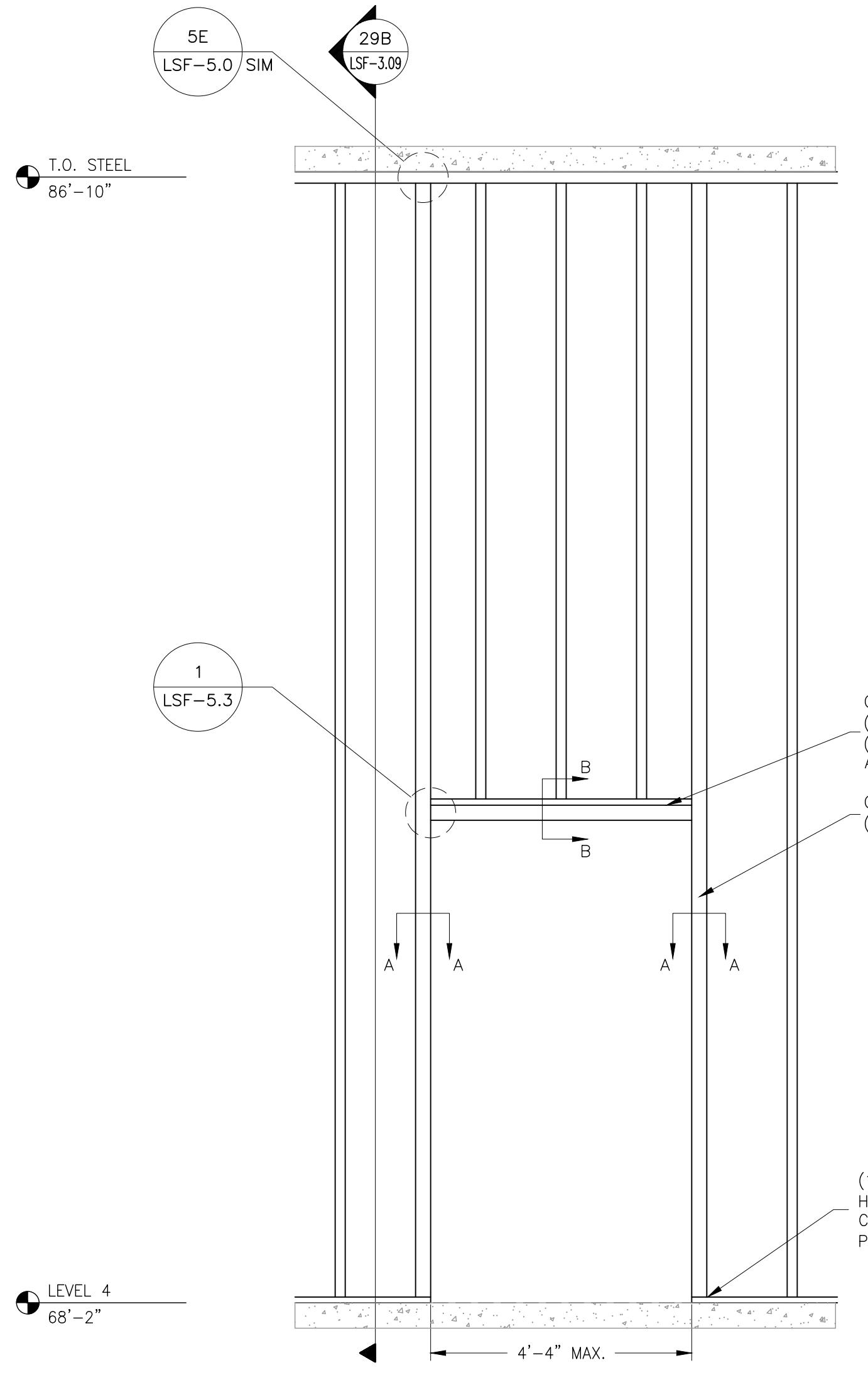
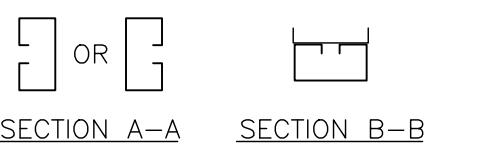
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4 OPENING FRAMING
DOOR 415



5 OPENING FRAMING
DOOR 04ST12B

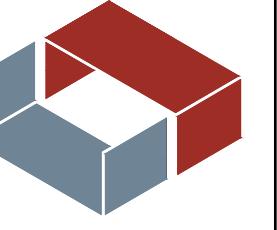


6 OPENING FRAMING
DOOR 04ST13



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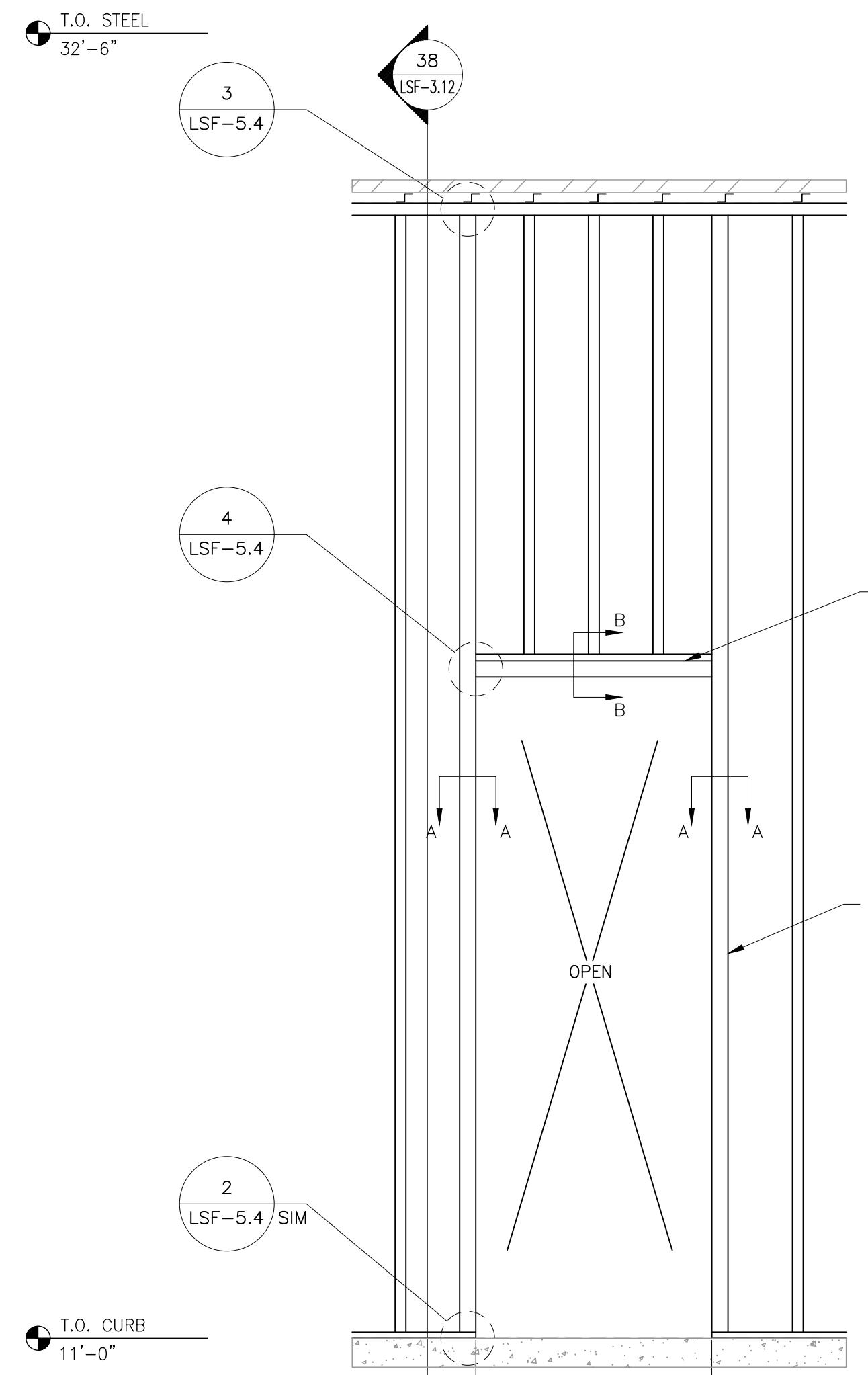
2262 Rutherford Road, Suite 104
Carlsbad, CA 92008

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IQHQ - Block 2A
Project Location:
San Diego, California

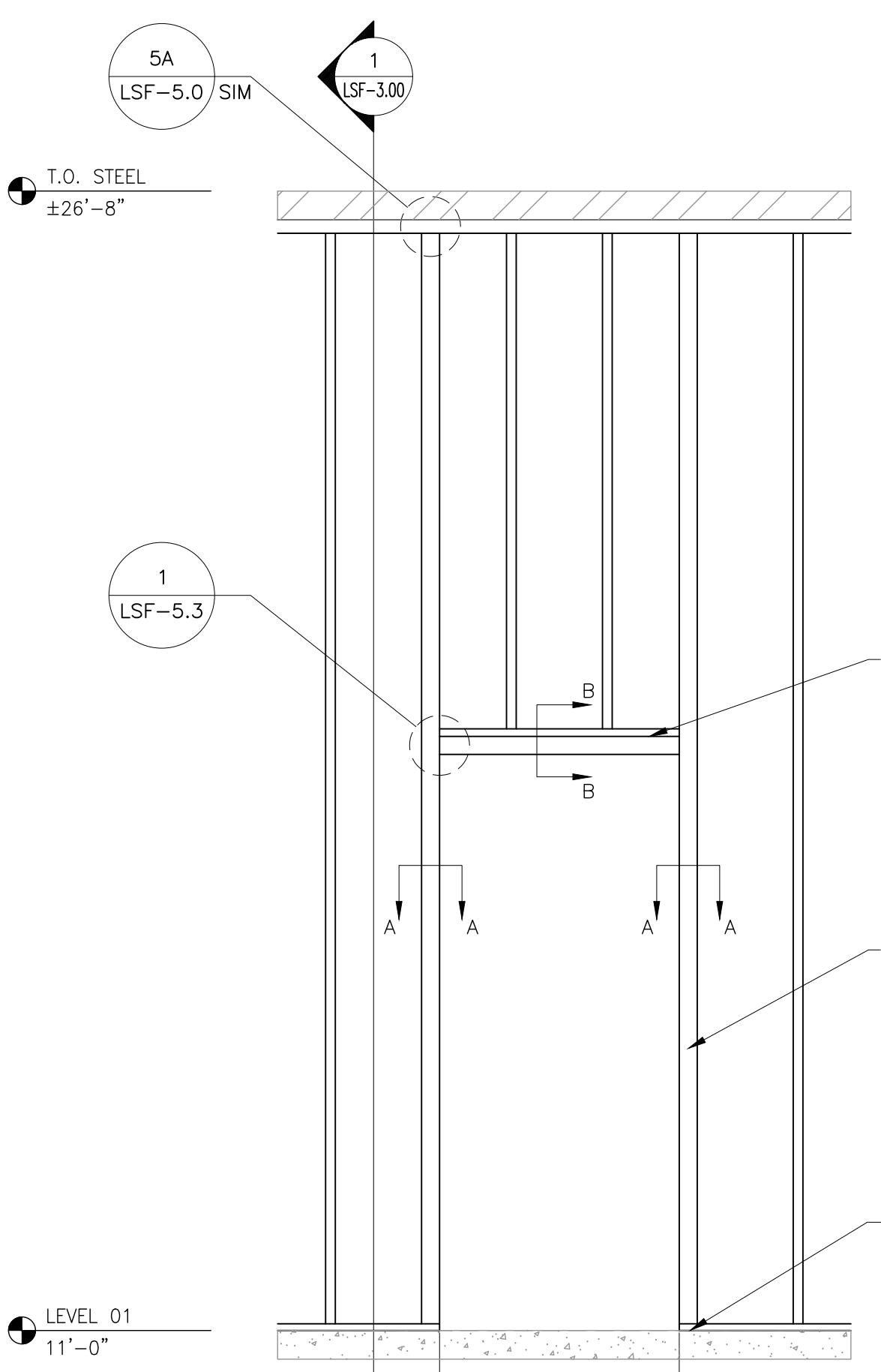
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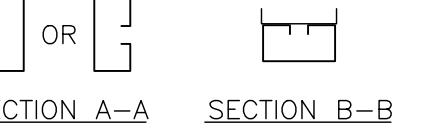
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ELEVATOR ACCESS



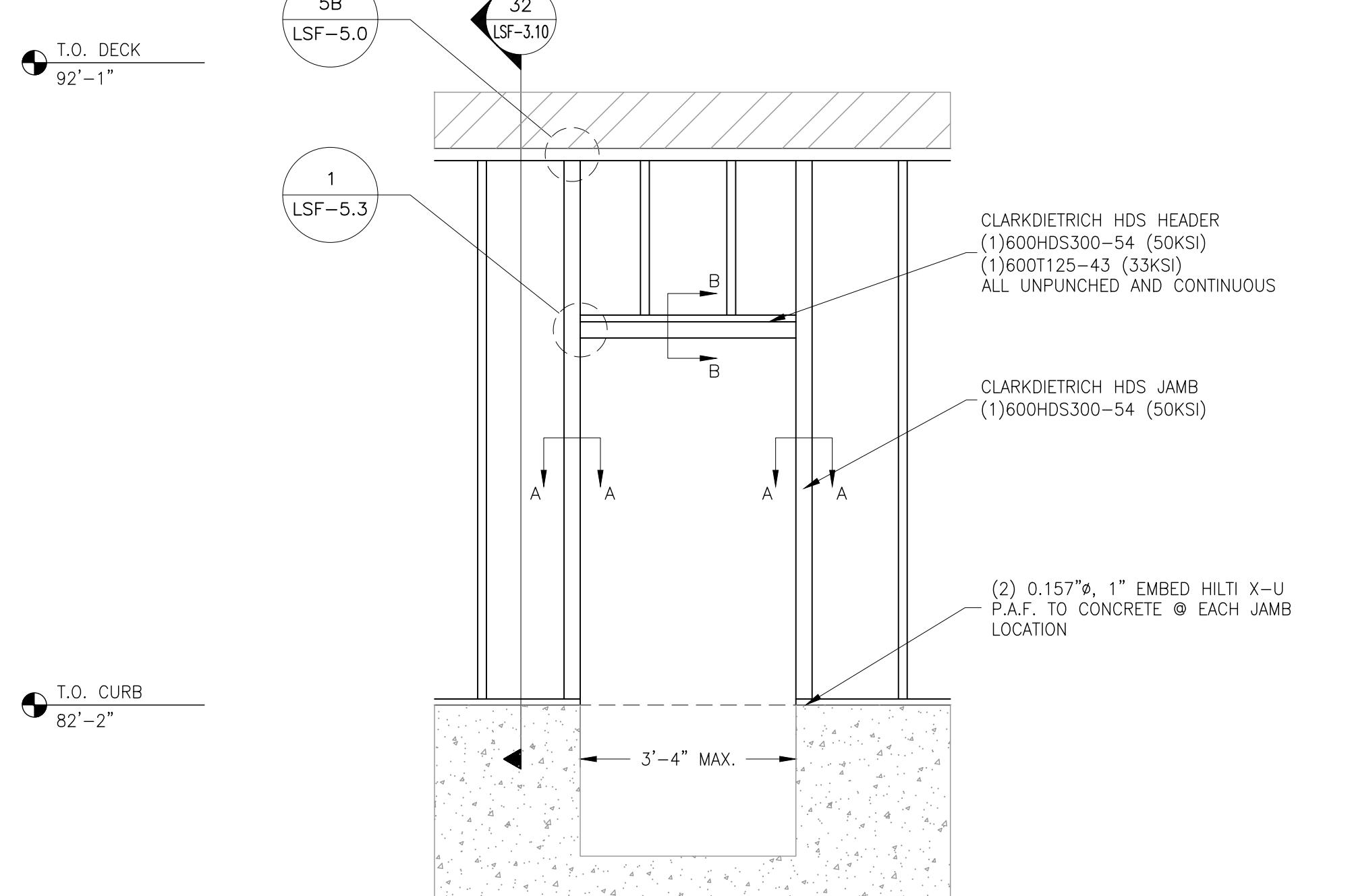
SECTION A-A SECTION B-B



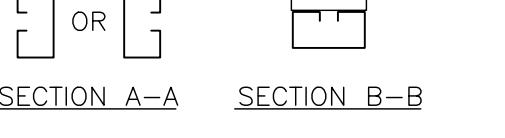
(8) OPENING FRAMING
DOOR 177



SECTION A-A SECTION B-B



(9) OPENING FRAMING
DOOR: ST504



SECTION A-A SECTION B-B

Drawn: BAO Engineer: BAO Reviewed: TG

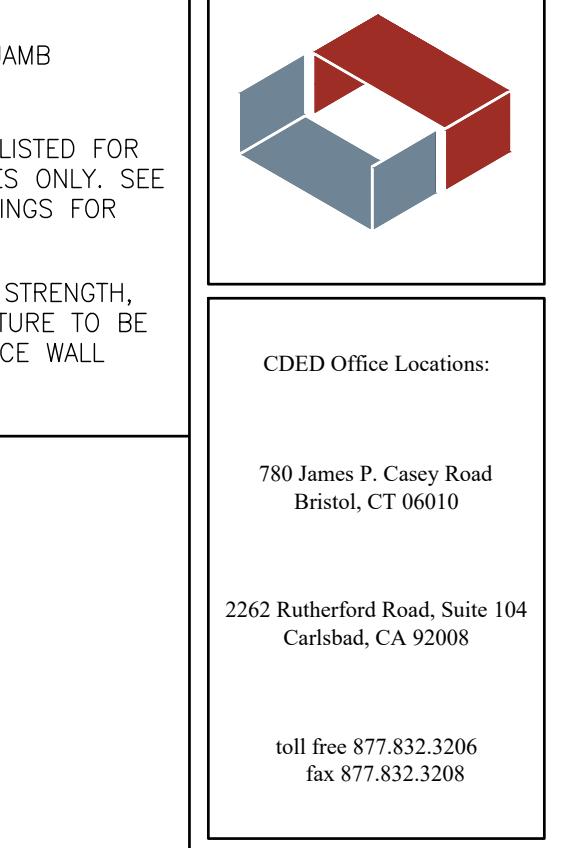
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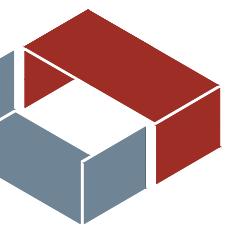
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ClarkDietrich
ENGINEERING DESIGN INC.

Project Location:
San Diego, California

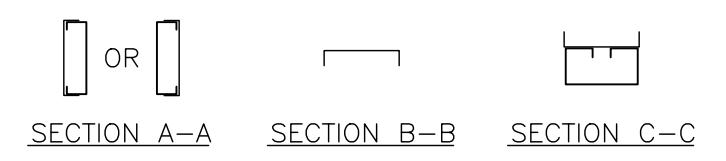


IQHQ - Block 2A

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10 OPENING FRAMING

DUCT OPENING



SECTION A-A SECTION B-B SECTION C-C

11 OPENING FRAMING

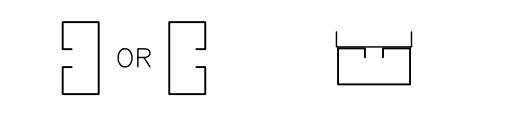
DOOR 177



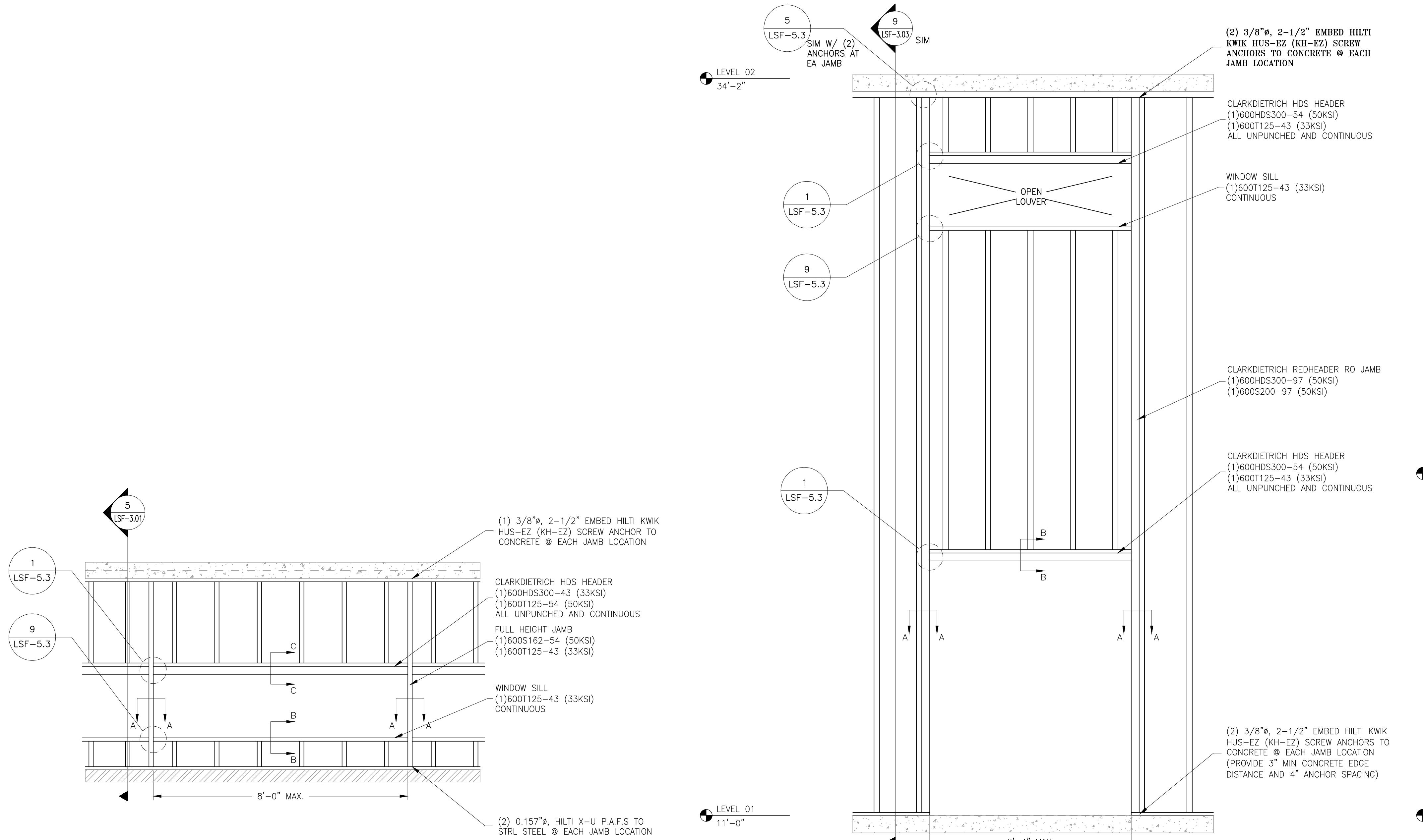
SECTION A-A SECTION B-B

12 OPENING FRAMING

DOOR 01ST16

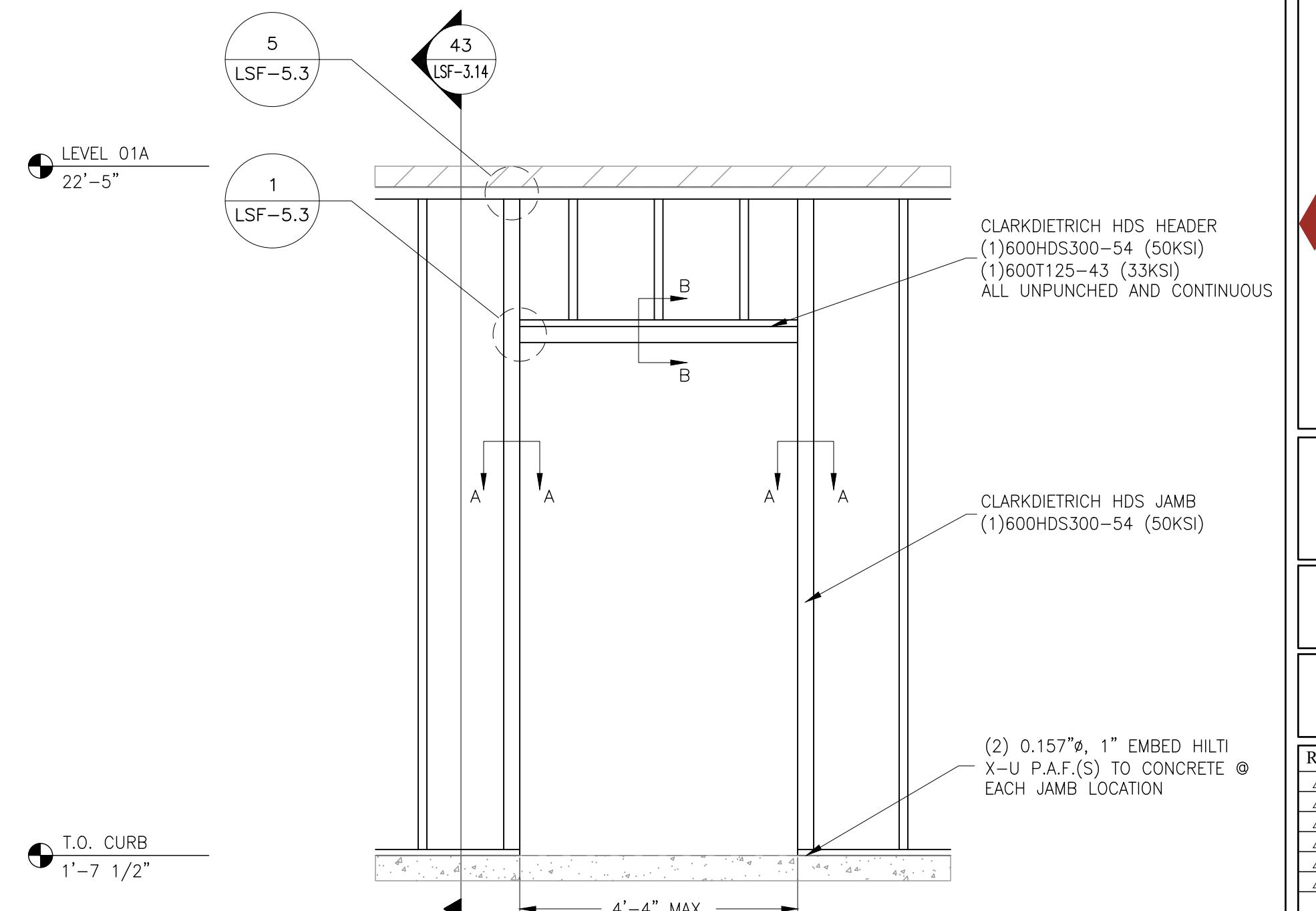


SECTION A-A SECTION B-B



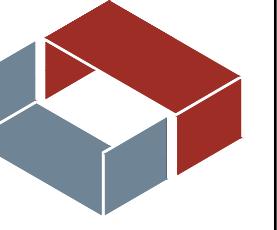
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BAO	BAO	TG
Date: 11/15/2022		
Project Number: 2150220247-1		
Sheet Title: OPENING FRAMING		
Sheet No. LSF-4.3		

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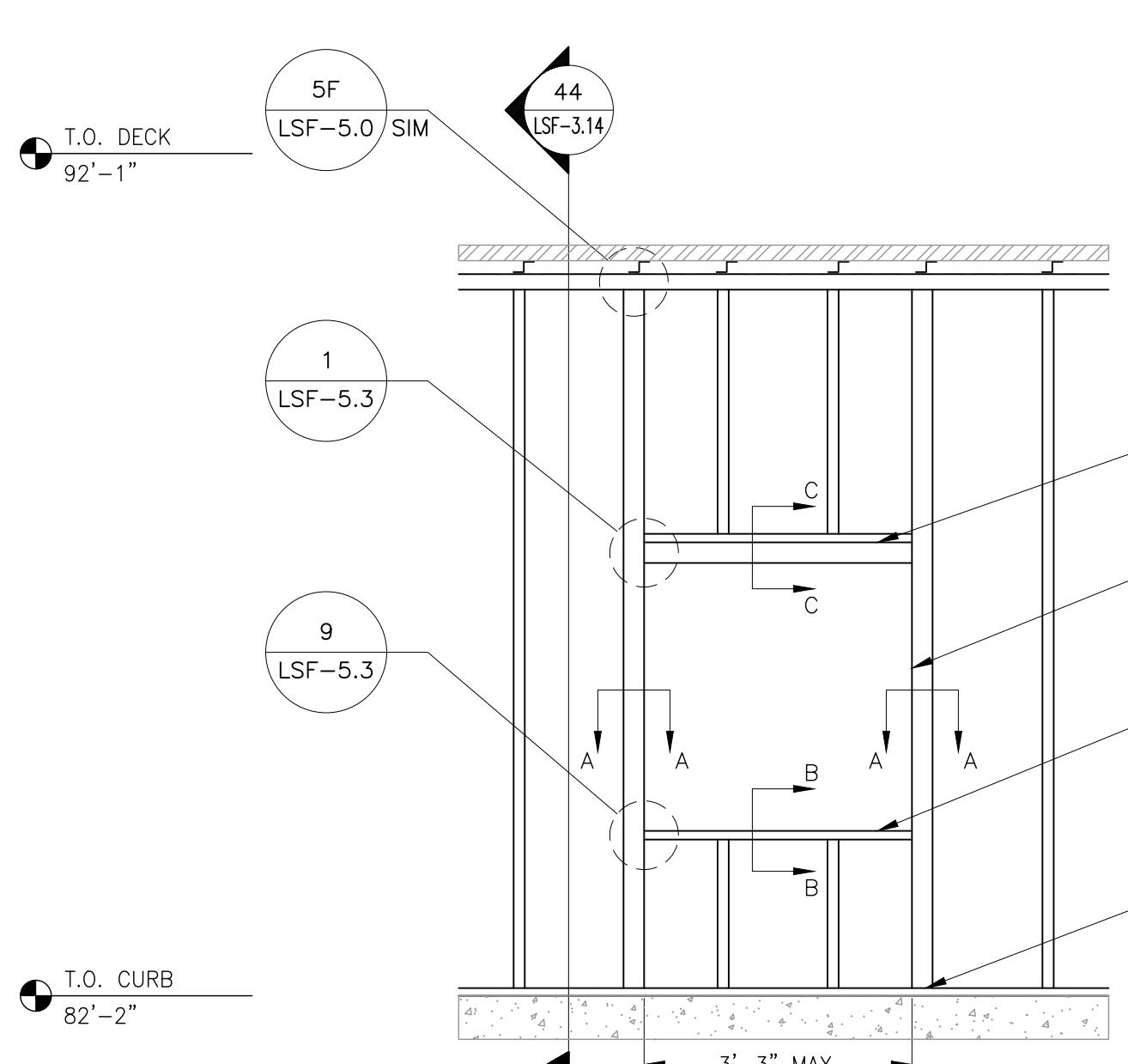
ClarkDietrich
ENGINEERING DESIGN INC.

Project Location:
San Diego, California

IQHQ - Block 2A

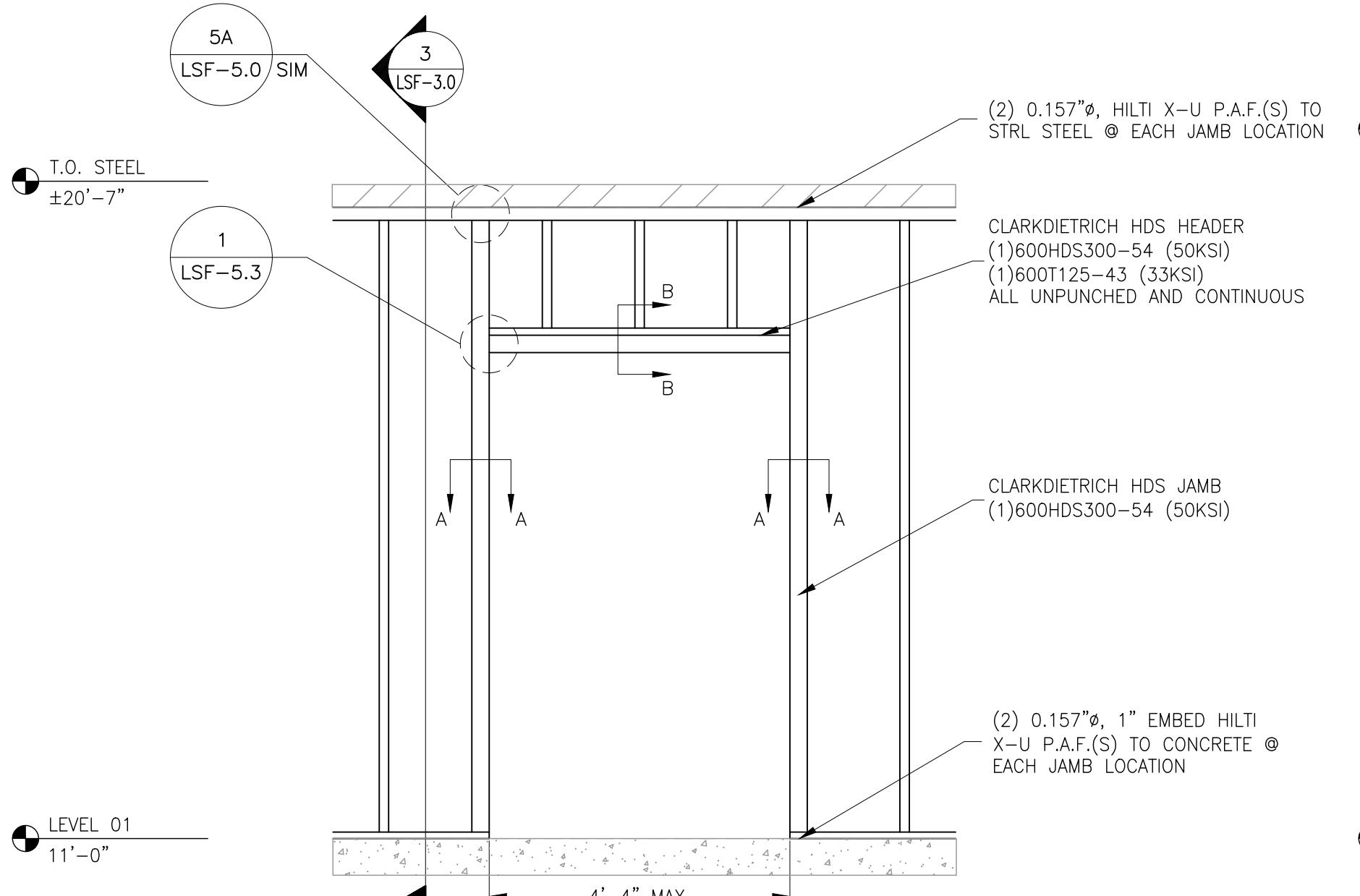


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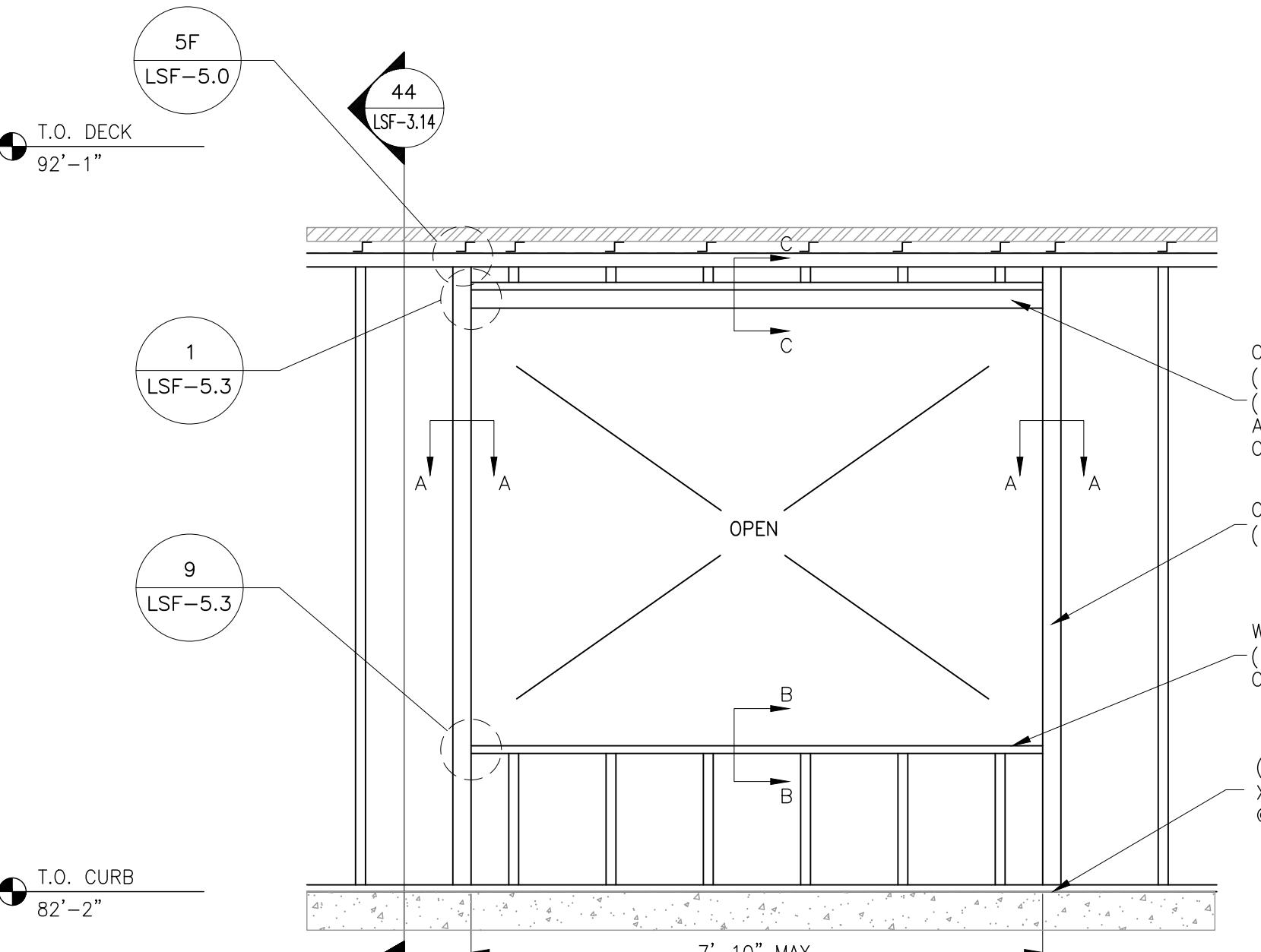
(13) OPENING FRAMING
38x38" DUCT

OR SECTION A-A SECTION B-B SECTION C-C



(14) OPENING FRAMING
DOORS 121A, 122, 01ST12, 01ST13

OR SECTION A-A SECTION B-B



(15) OPENING FRAMING
DUCT OPENING

OR SECTION A-A SECTION B-B SECTION C-C

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John Maxim
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Revisions:

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Drawn: Engineer: Reviewed:
BAO **BAO** **TG**

Date: **11/15/2022**

Project Number:
2150220247-1

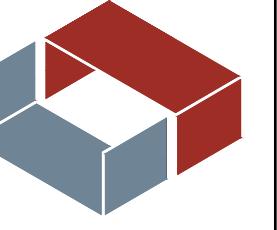
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LSF-4.4

GENERAL NOTES:

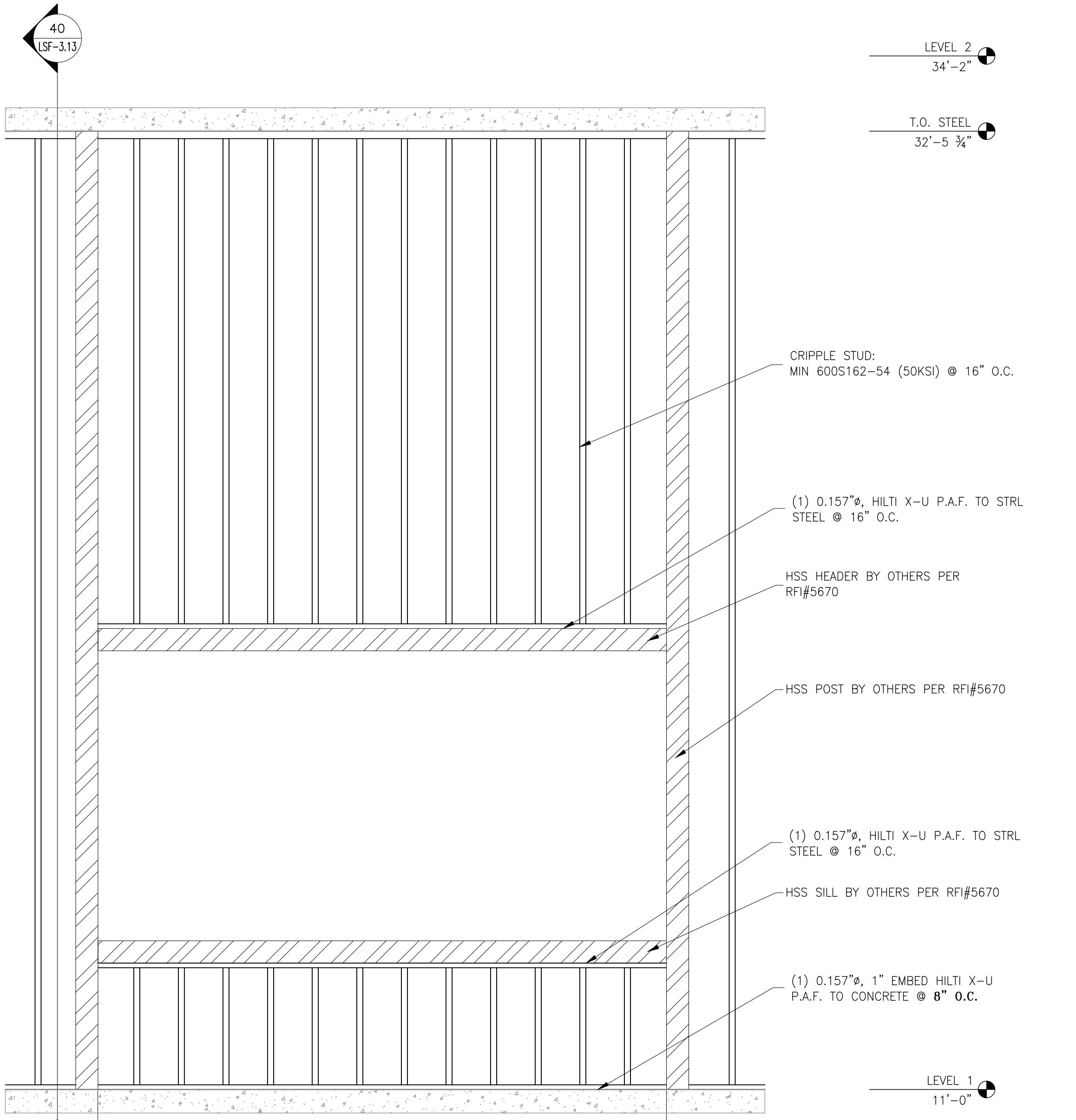
- 1) SEE DETAIL 4/LSF-5.0 FOR GENERAL JAMB ASSEMBLY INFORMATION (U.N.O.).
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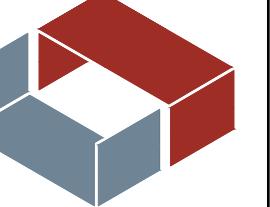
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(16) OPENING FRAMING



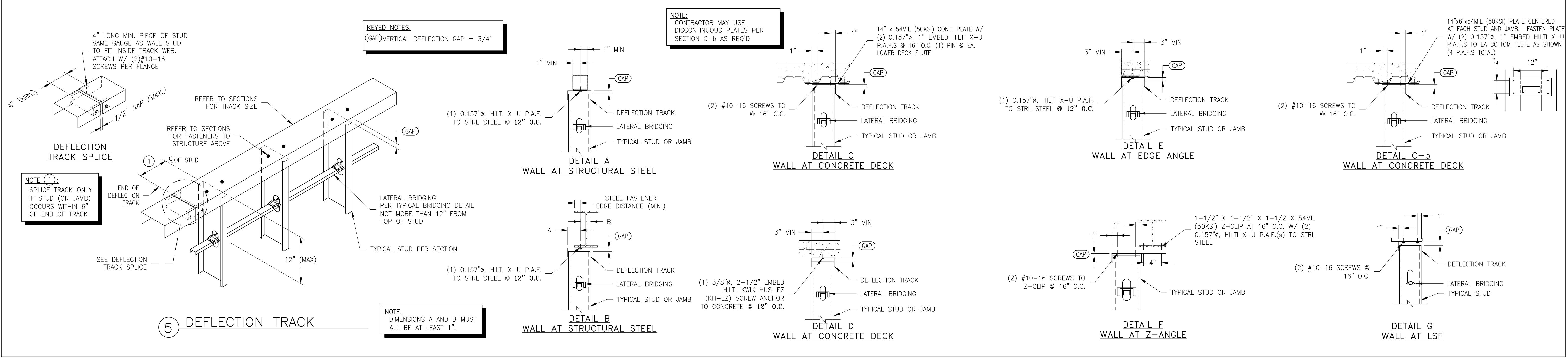
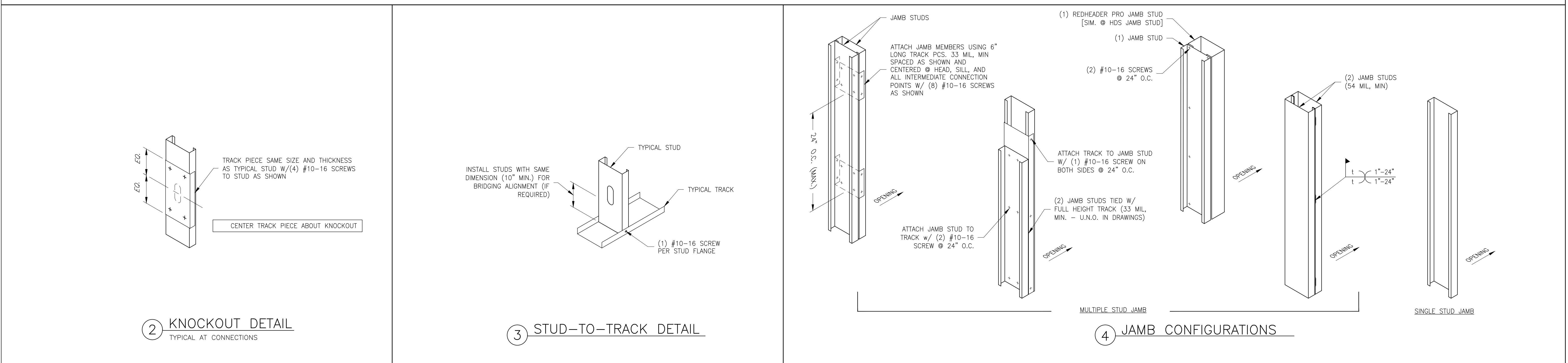
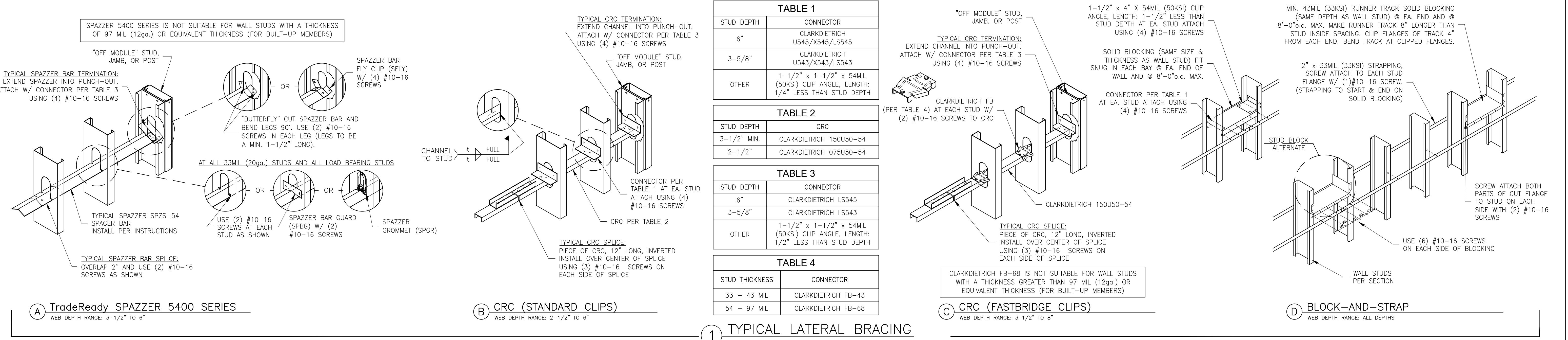
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fax 877.832.3208ClarkDietrich
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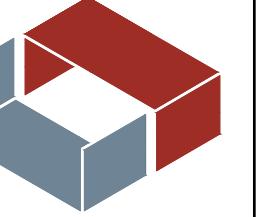
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CDED Project Manager:	Jennifer Sexton (760) 707-2527 jennifer.sexton@clarkdietrich.com																		
ClarkDietrich Sales:	John Maxim (619) 337-2527 john.maxim@clarkdietrich.com																		
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Drawn:	BAO																		
Engineered:	BAO																		
Reviewed:	TG																		
Date:	11/15/2022																		
Project Number:	2150220247-1																		
Sheet Title:	FRAMING DETAILS																		
Sheet No.:	LSF-5.0																		
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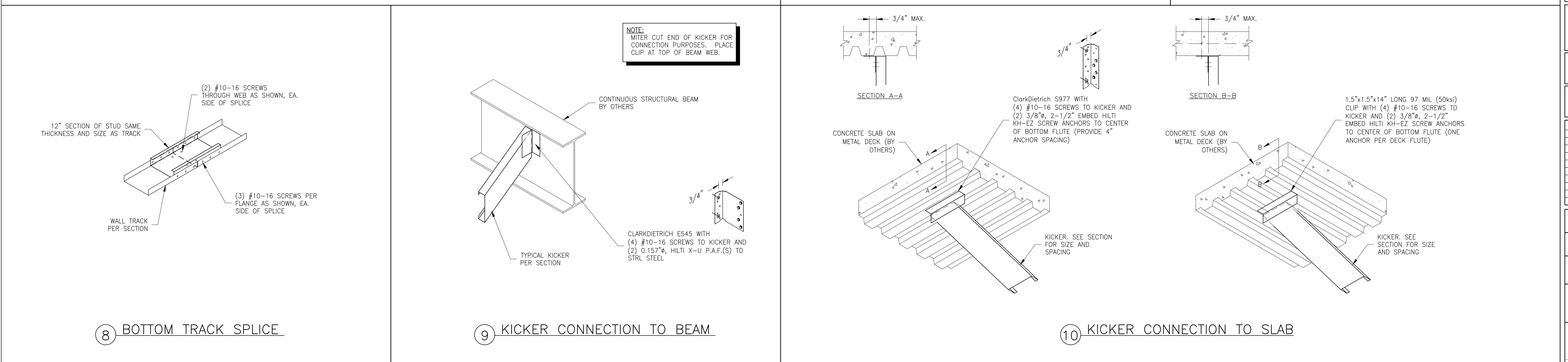
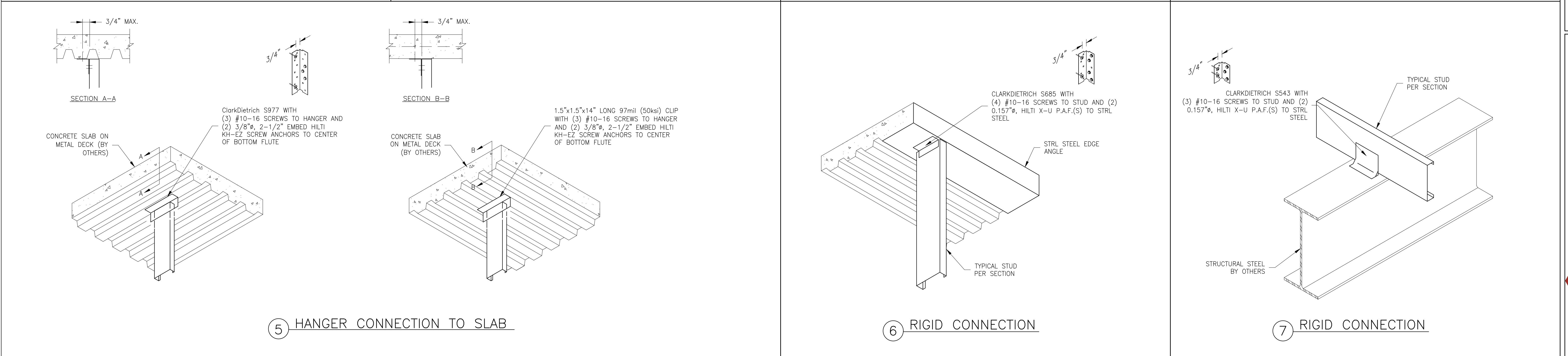
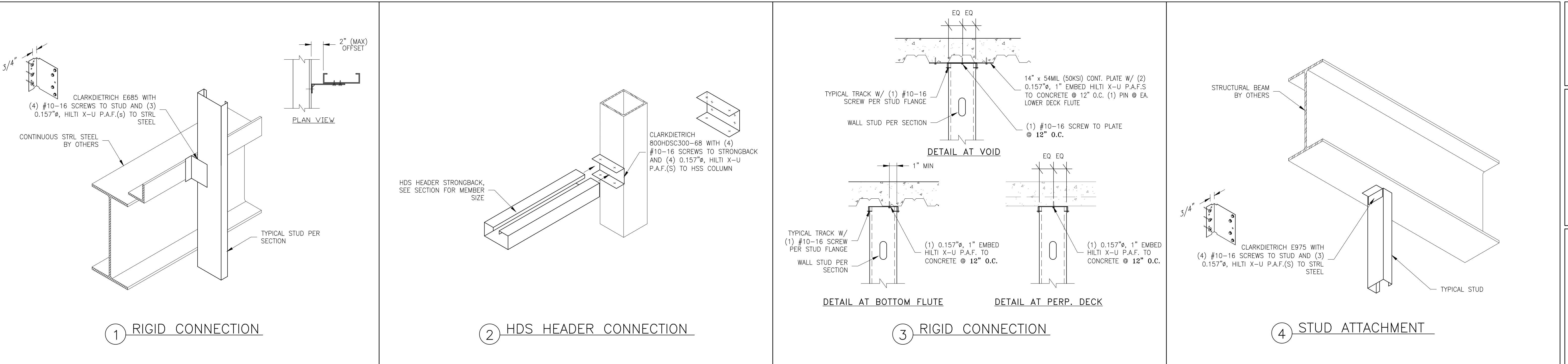


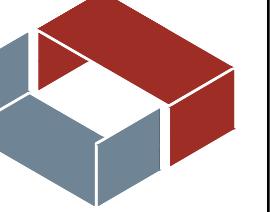
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~~A~~ B&O 01/19/2023
~~A~~ B&O 02/22/2023
~~A~~ B&O 04/03/2023
~~A~~ B&O 05/22/2023
~~A~~ B&O 06/23/2023
~~A~~ B&O 08/04/2023Drawn: **BAO** Engineer: **BAO** Reviewed: **TG**
Date: **11/15/2022**Project Number:
2150220247-1Sheet Title:
FRAMING DETAILSSheet No.
LSF-5.1

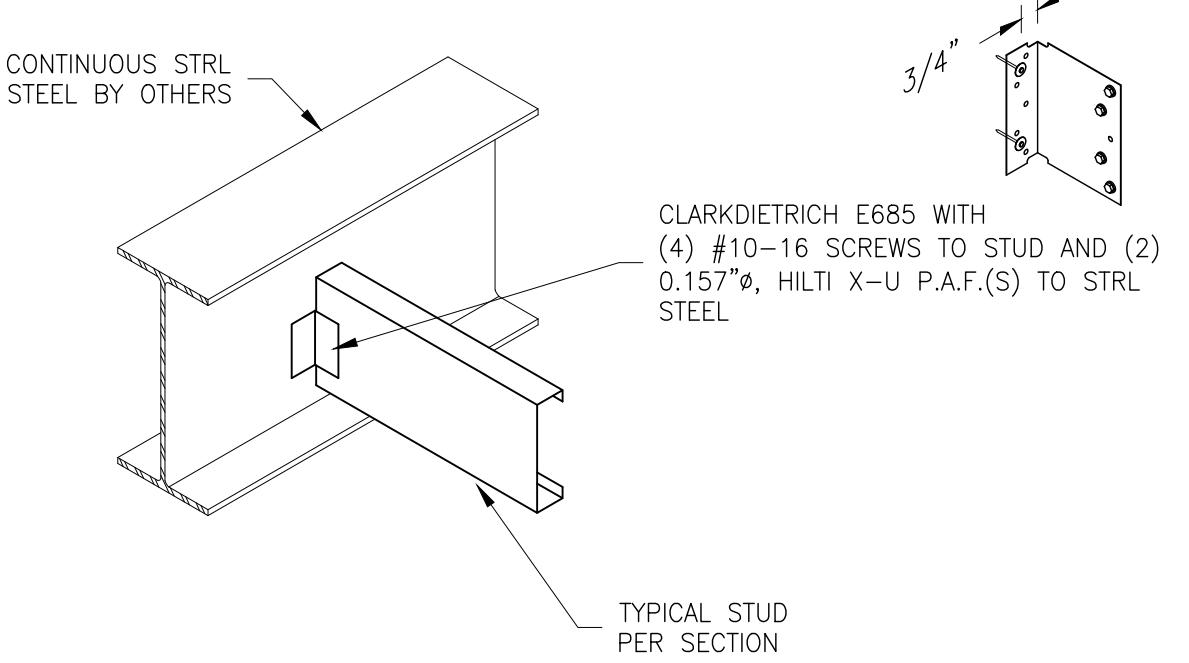
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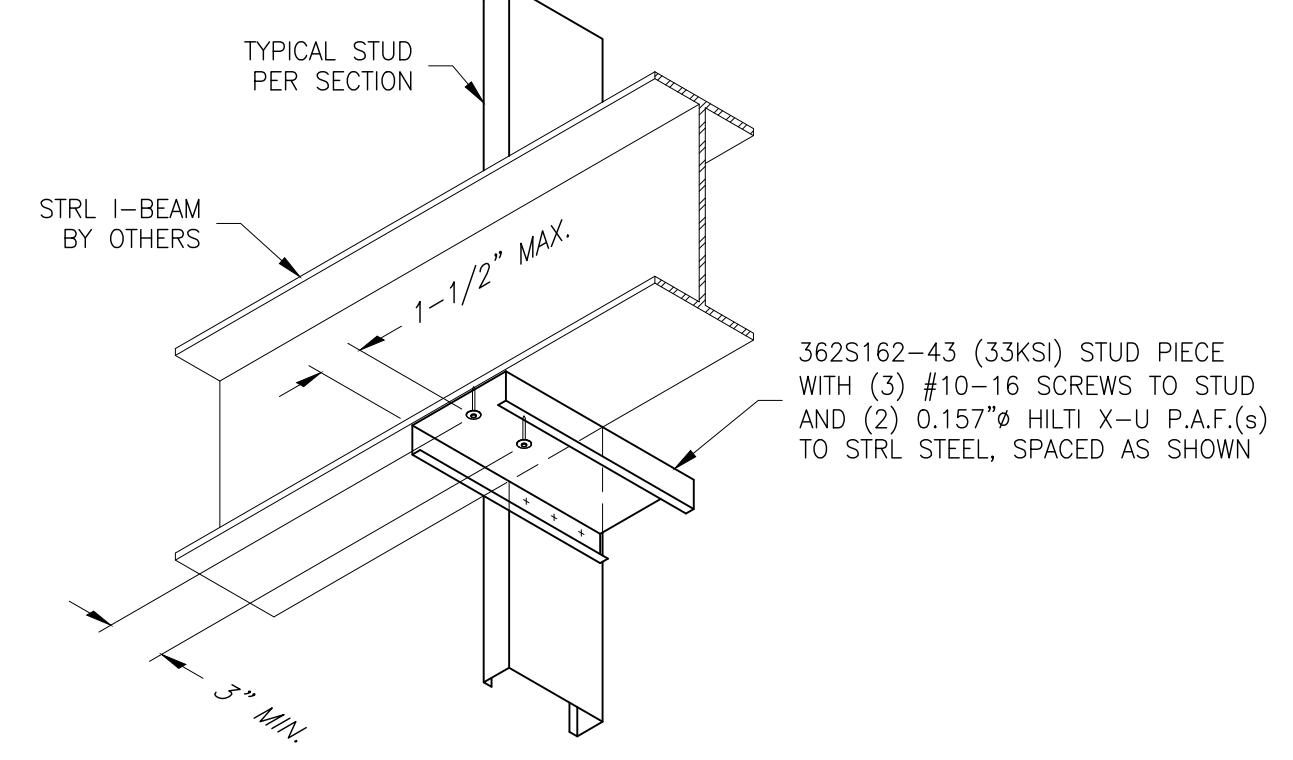




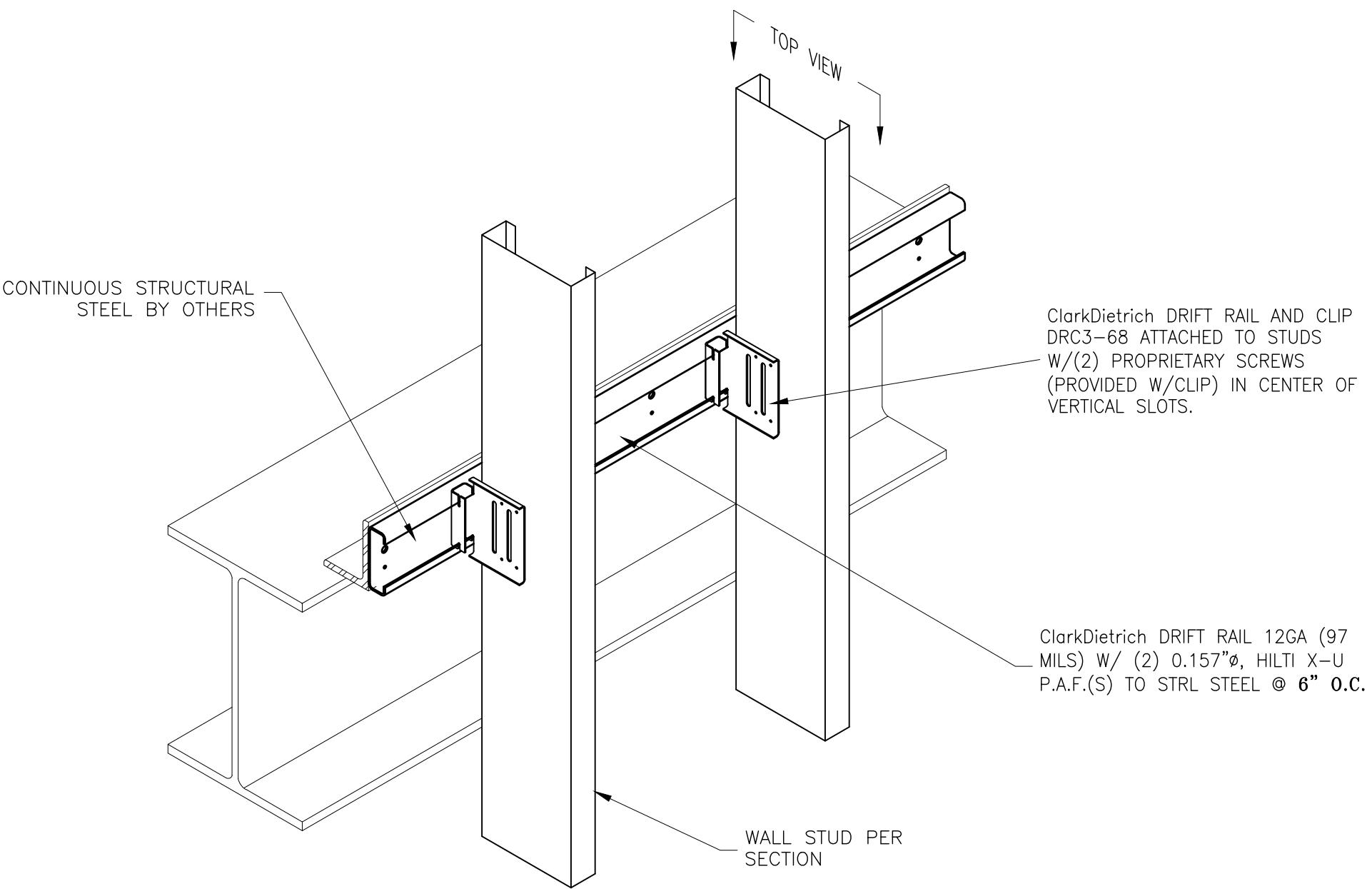
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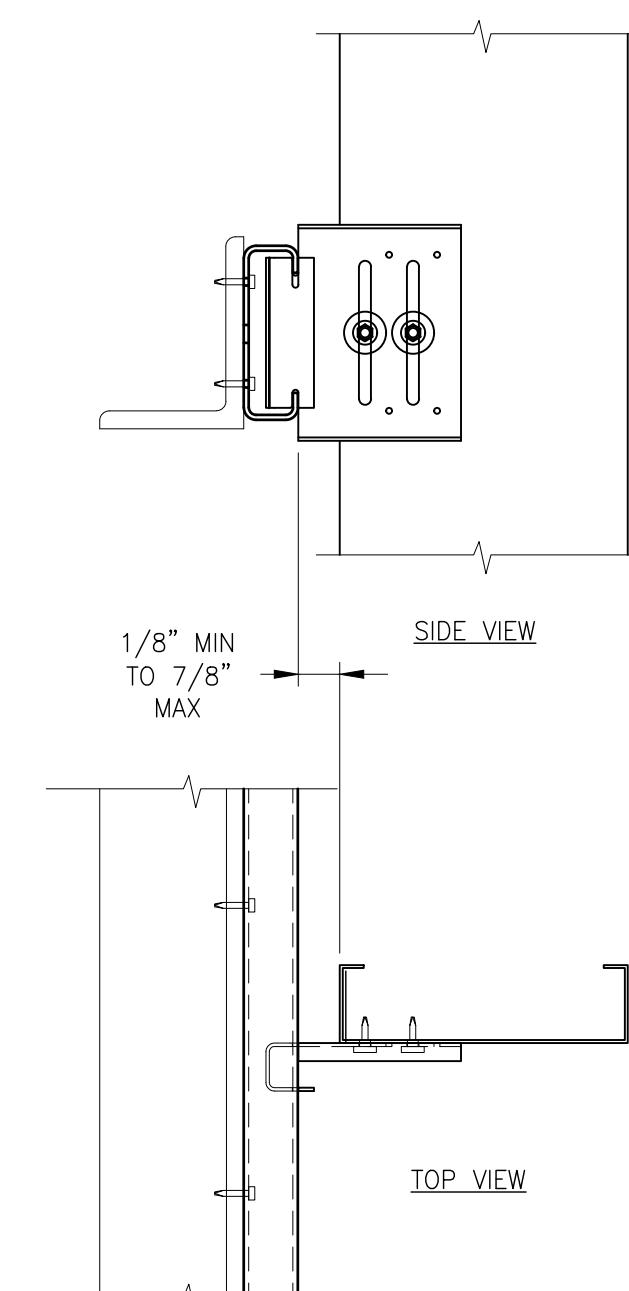
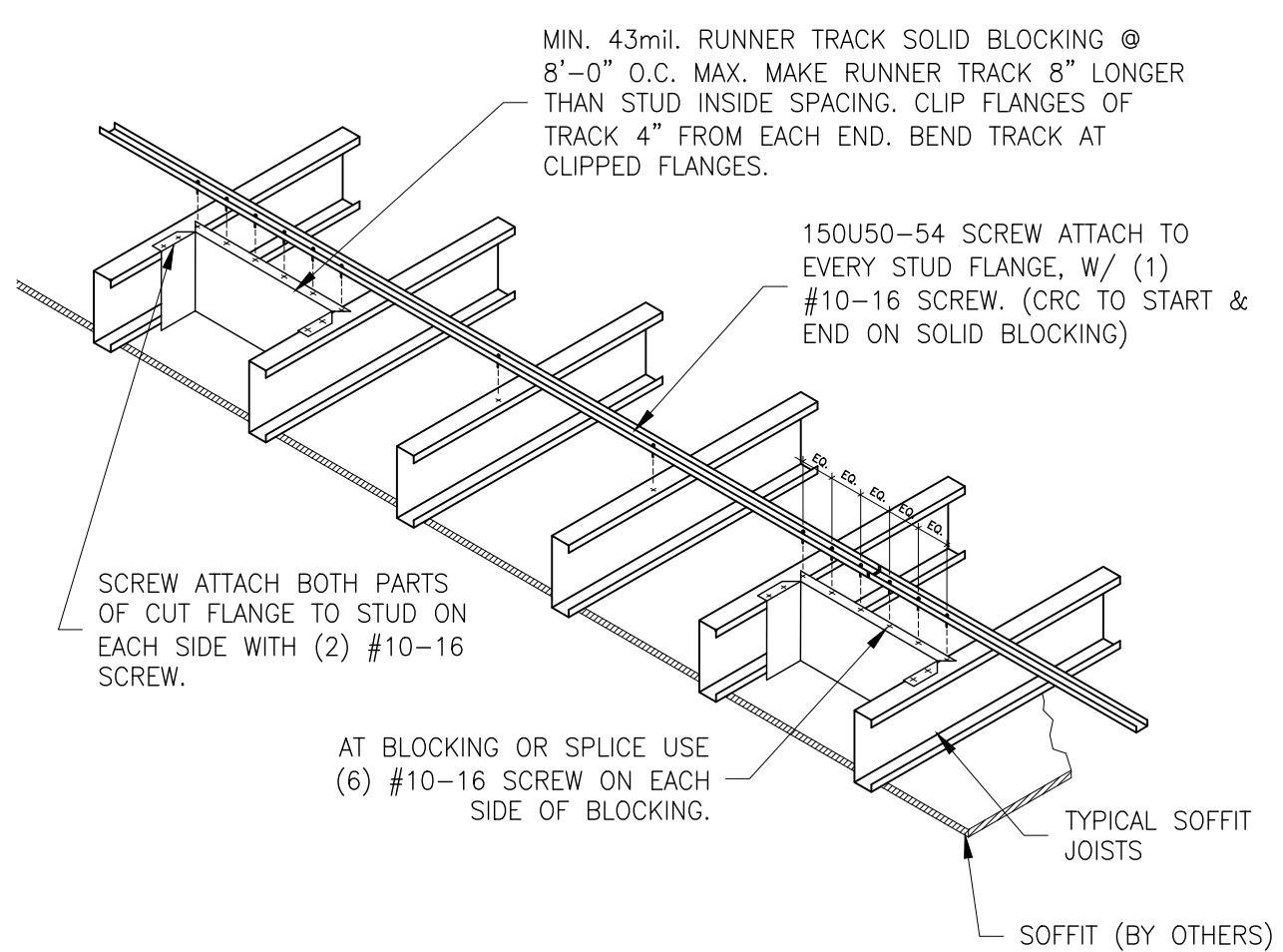
① CONNECTION DETAIL



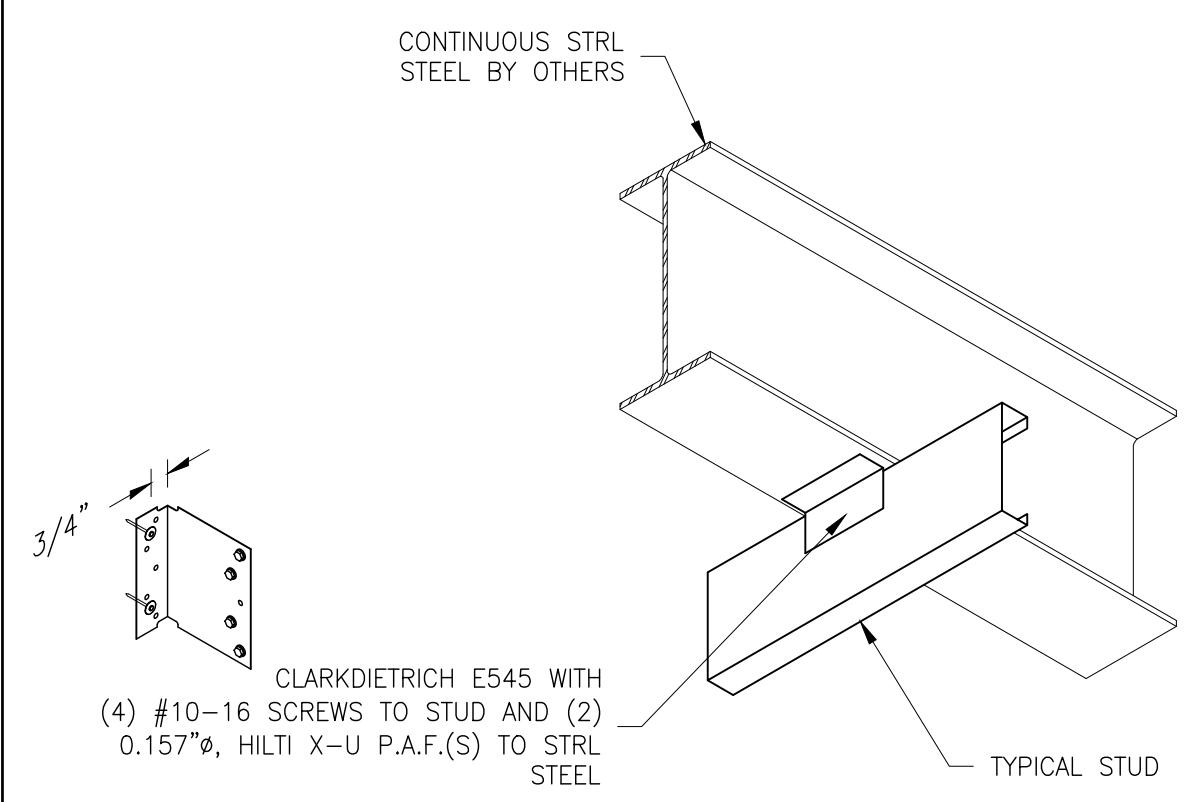
② RIGID CONNECTION



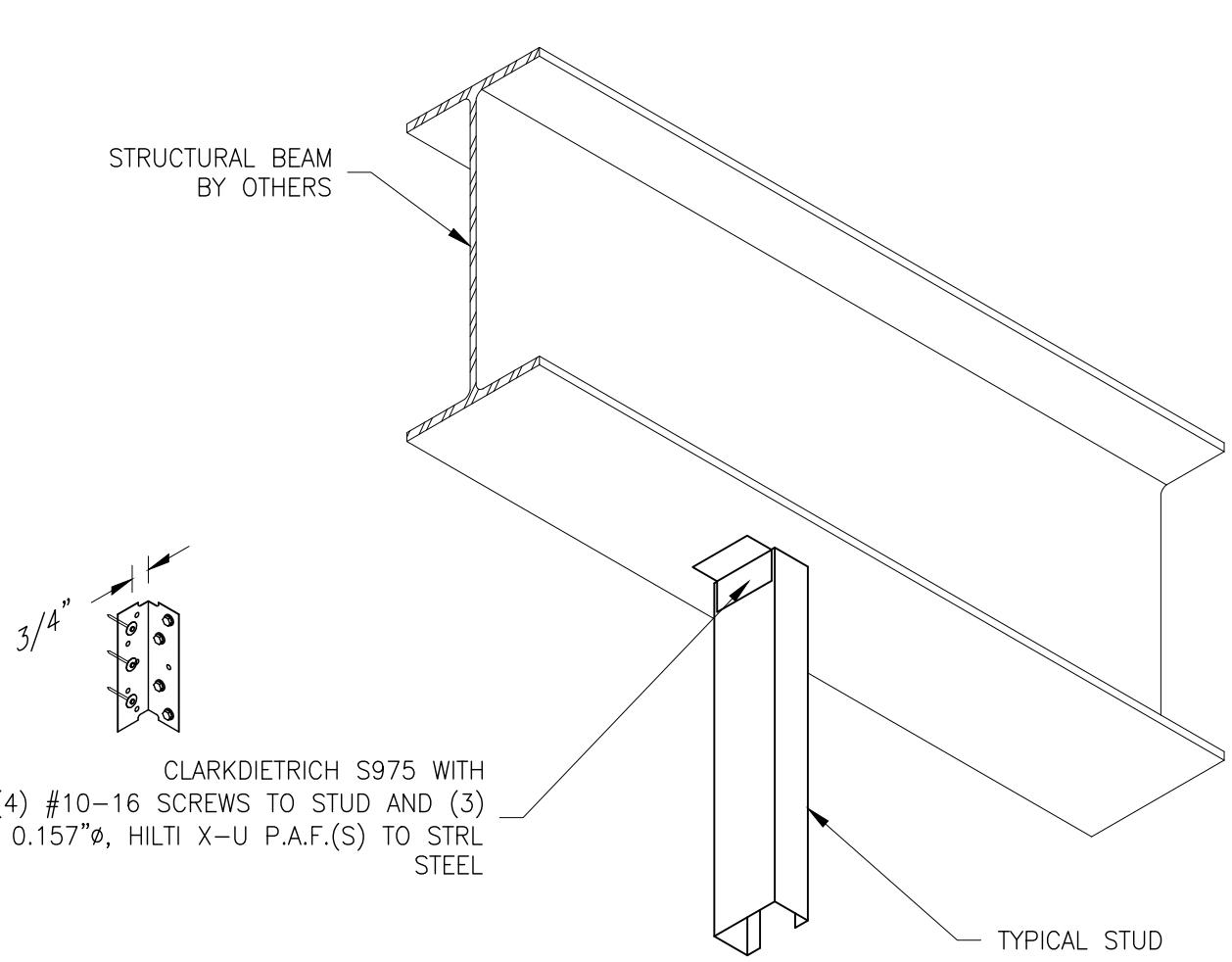
③ DRIFT CONNECTION

BLOCKING NOTE:
PLACE SOLID BLOCKING AT ENDS OF JOIST SYSTEM, ADJACENT TO ALL OPENINGS, AND AT 8'-0" O.C. MAX.

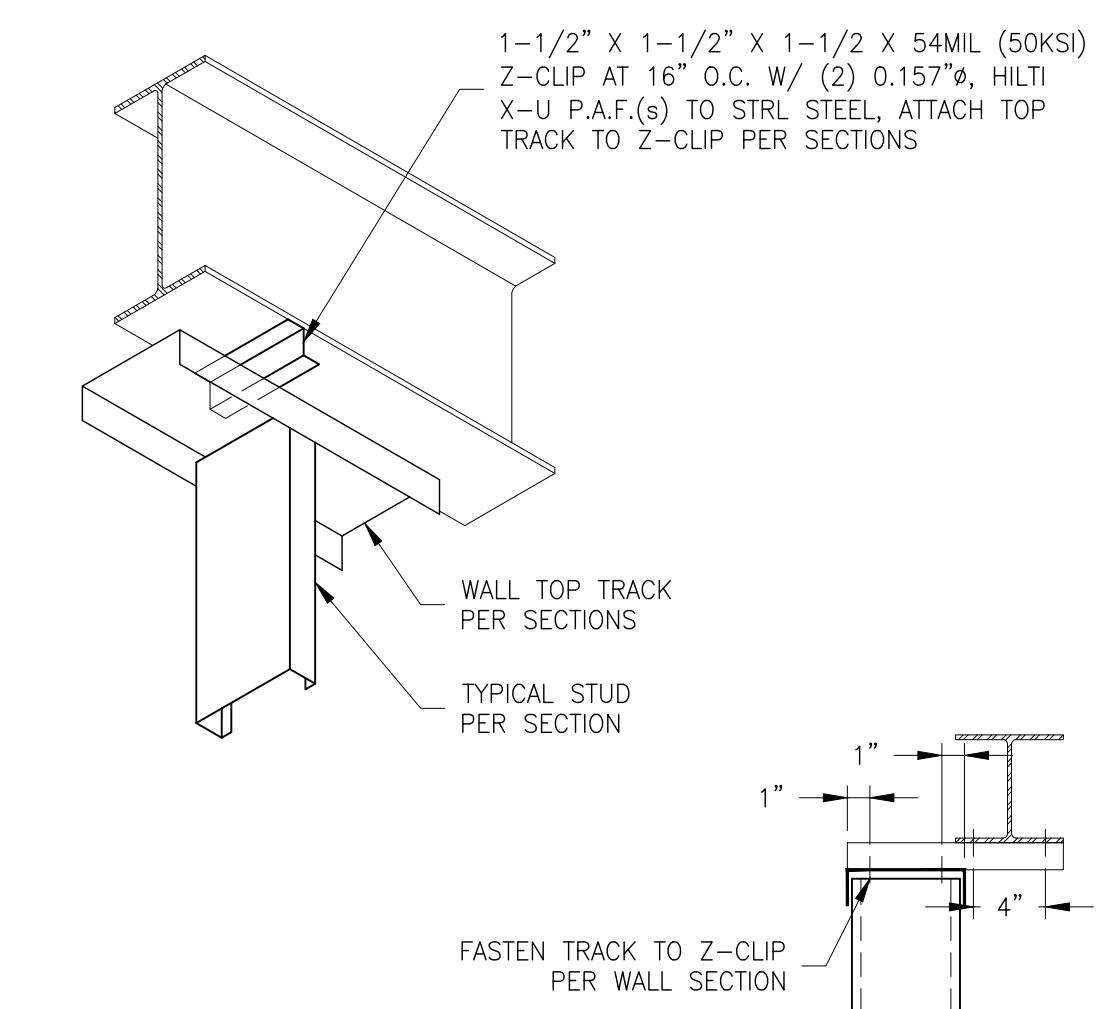
④ SOFFIT JOIST BRIDGING



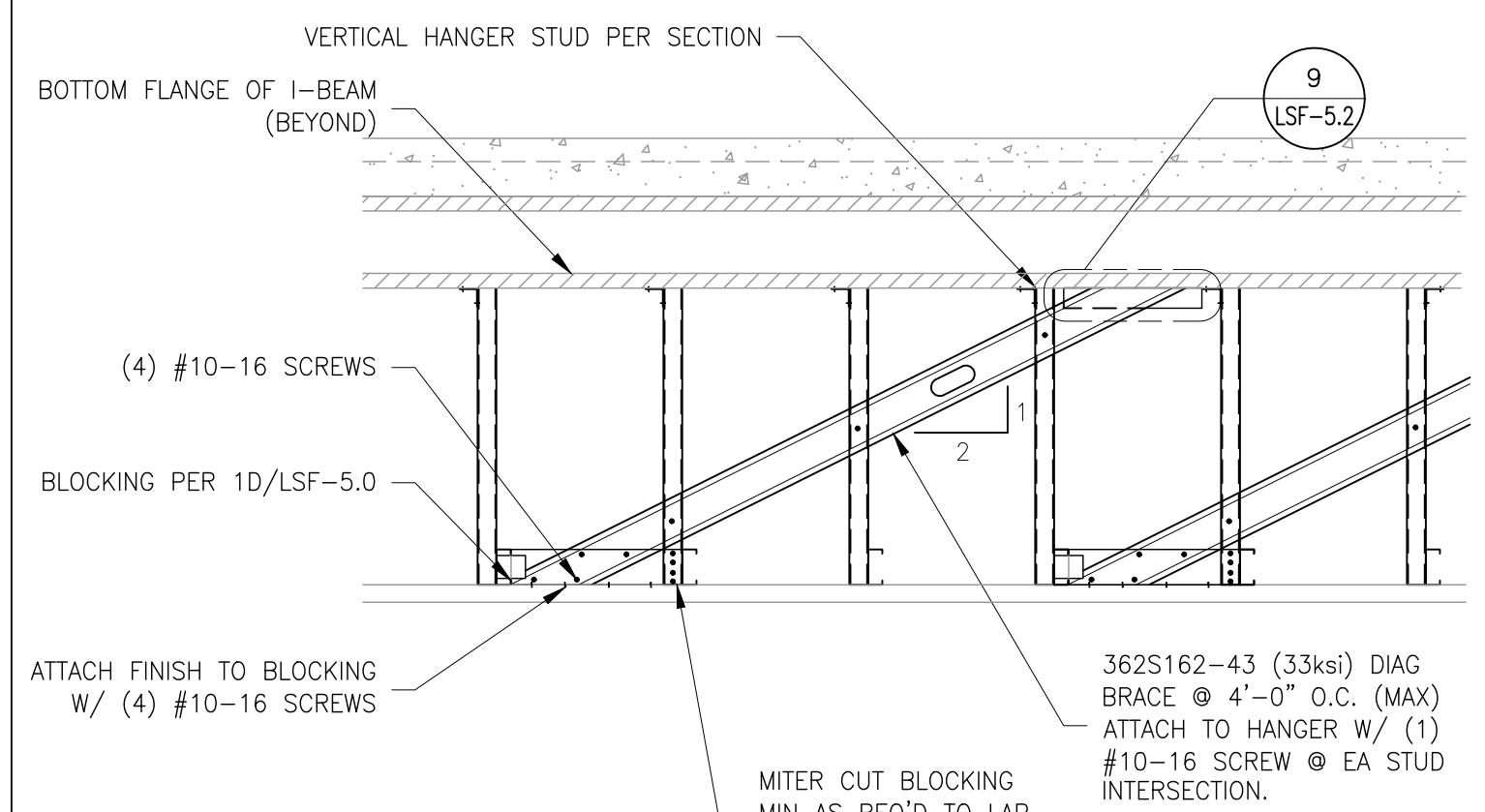
⑤ STUD ATTACHMENT



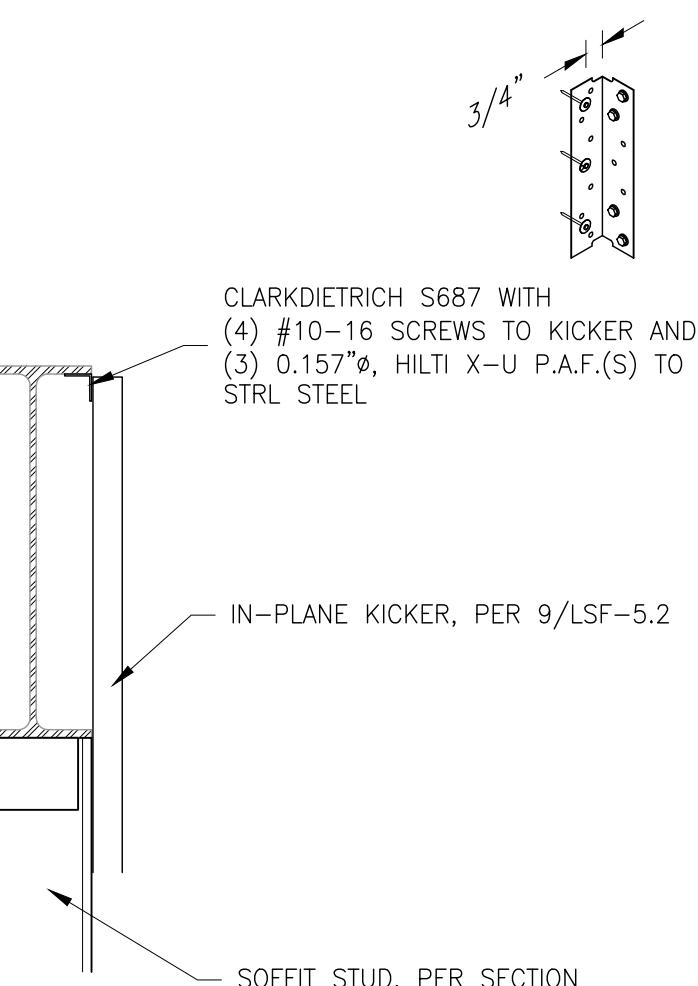
⑥ STUD ATTACHMENT



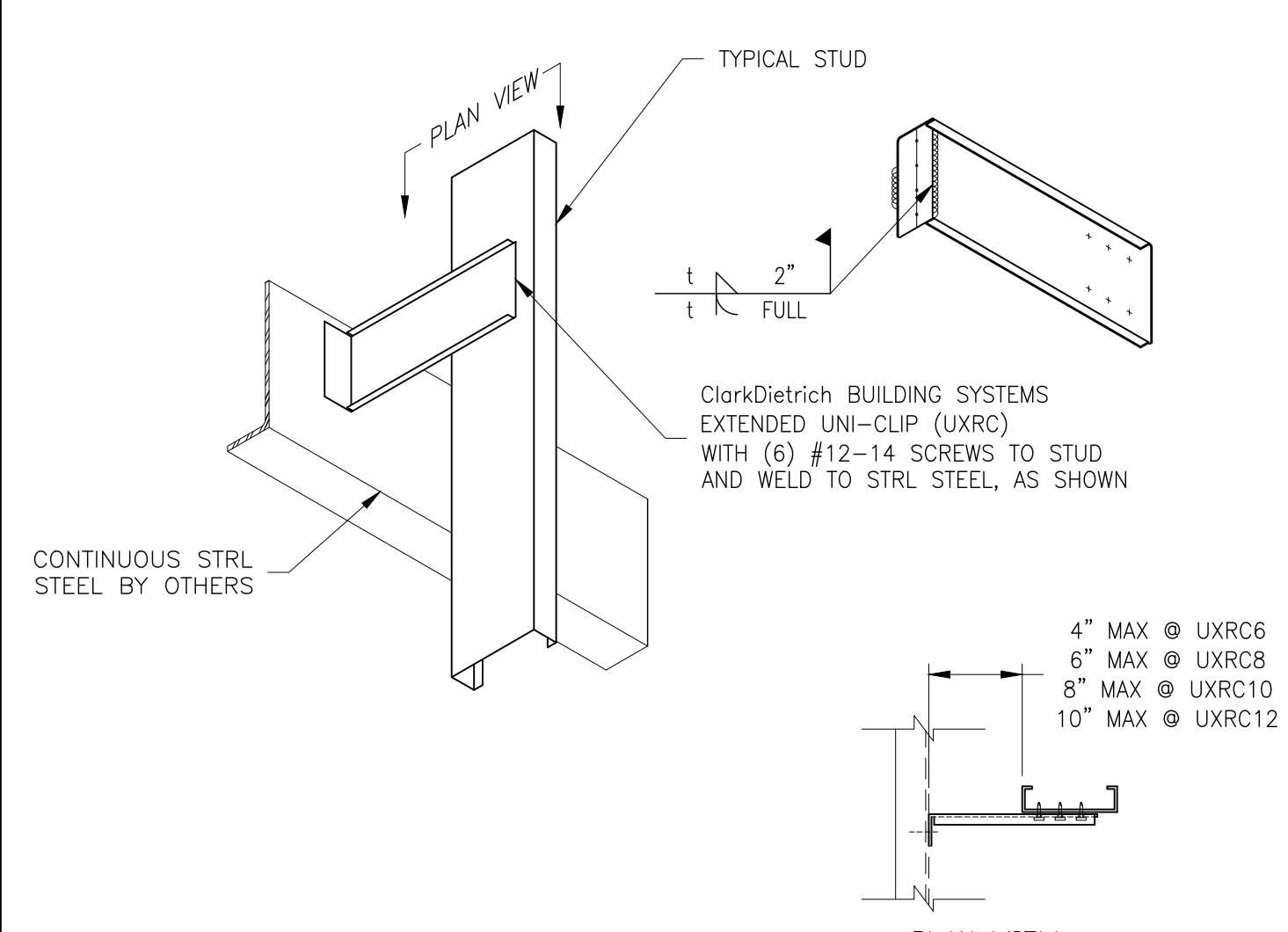
⑦ CONNECTION DETAIL



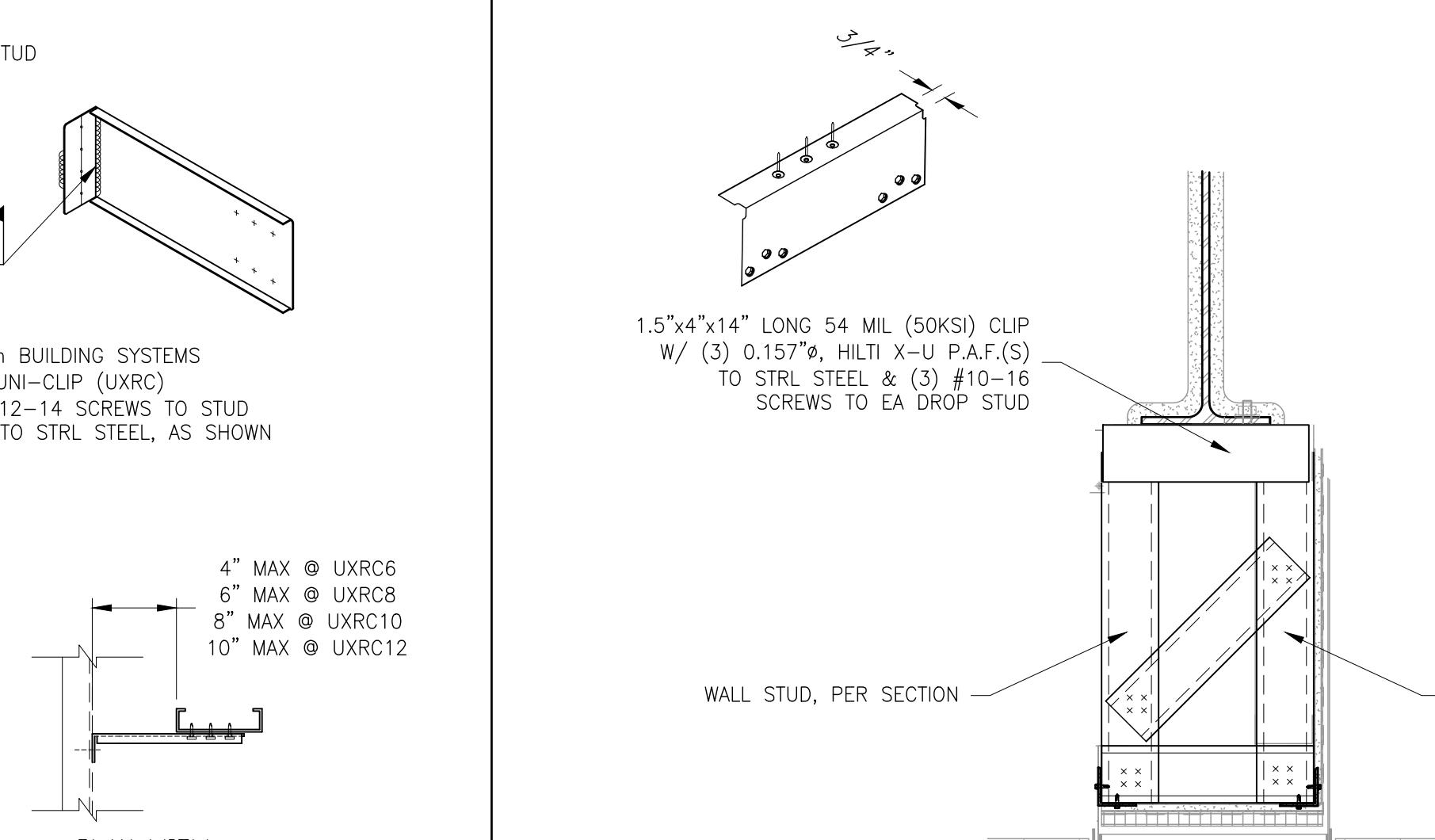
⑧ STUD ATTACHMENT



⑨ STUD ATTACHMENT



⑩ STUD ATTACHMENT



⑪ RIGID ATTACHMENT

ClarkDietrich
ENGINEERING DESIGN INC.IQHQ - Block 2A
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San Diego, California

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Revisions:

BAO	01/19/2023
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BAO	08/04/2023

Drawn: Engineer: Reviewed:
BAO BAO TG

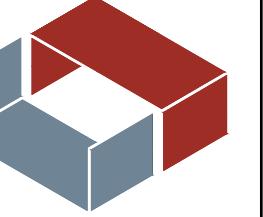
Date: 11/15/2022

Project Number: 2150220247-1

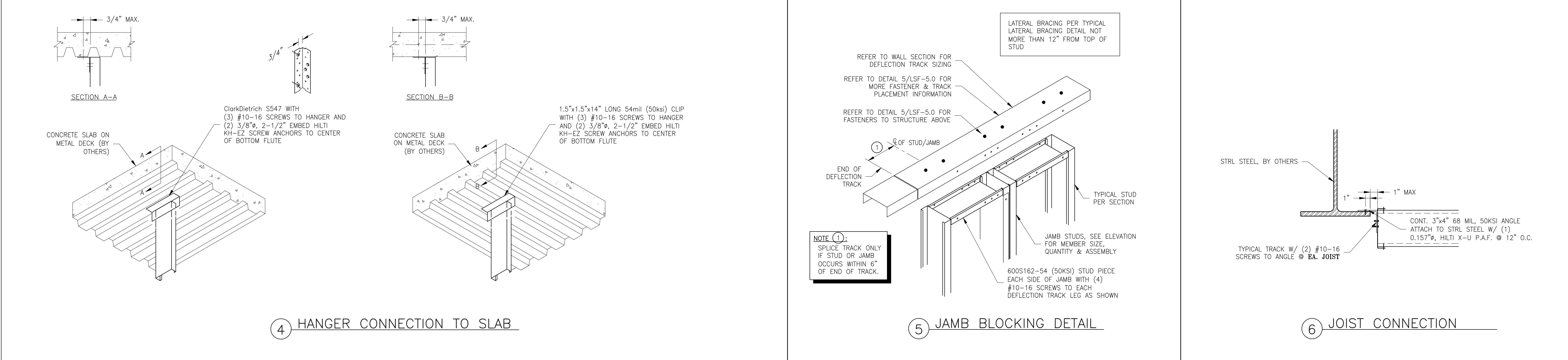
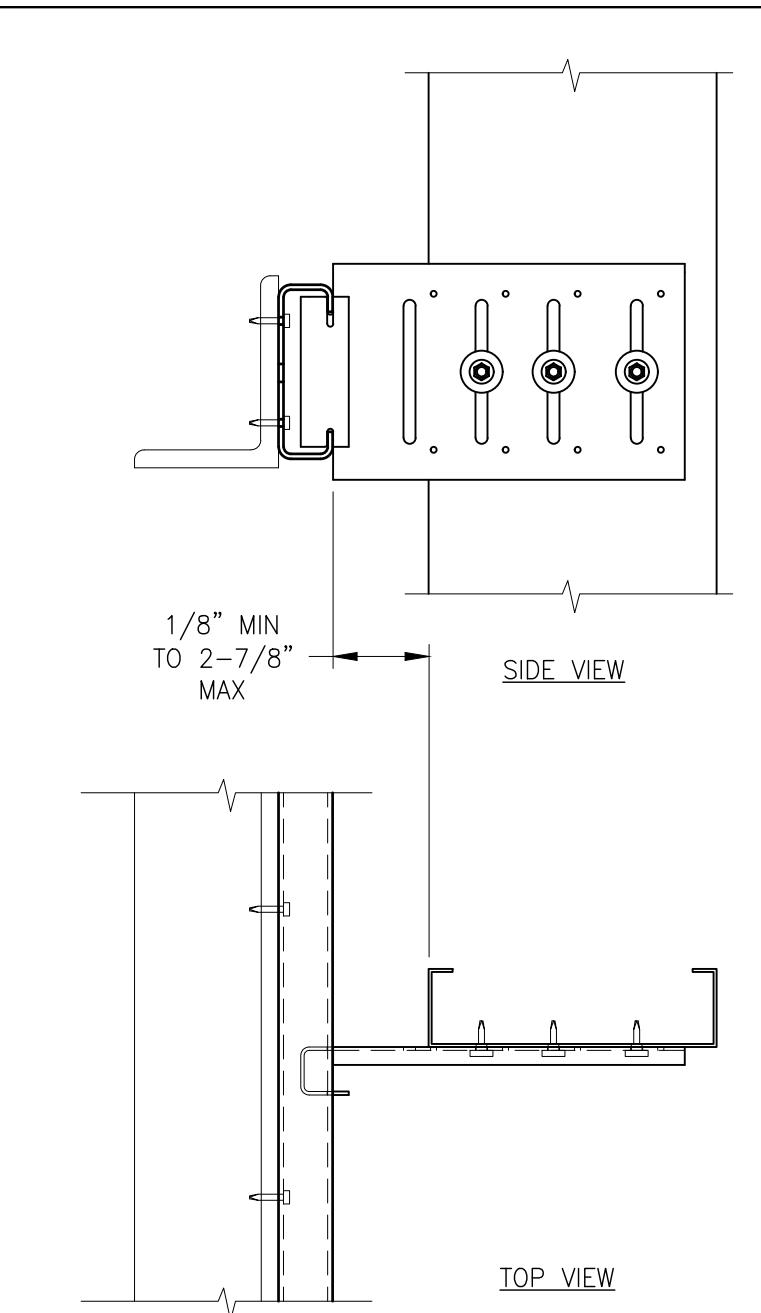
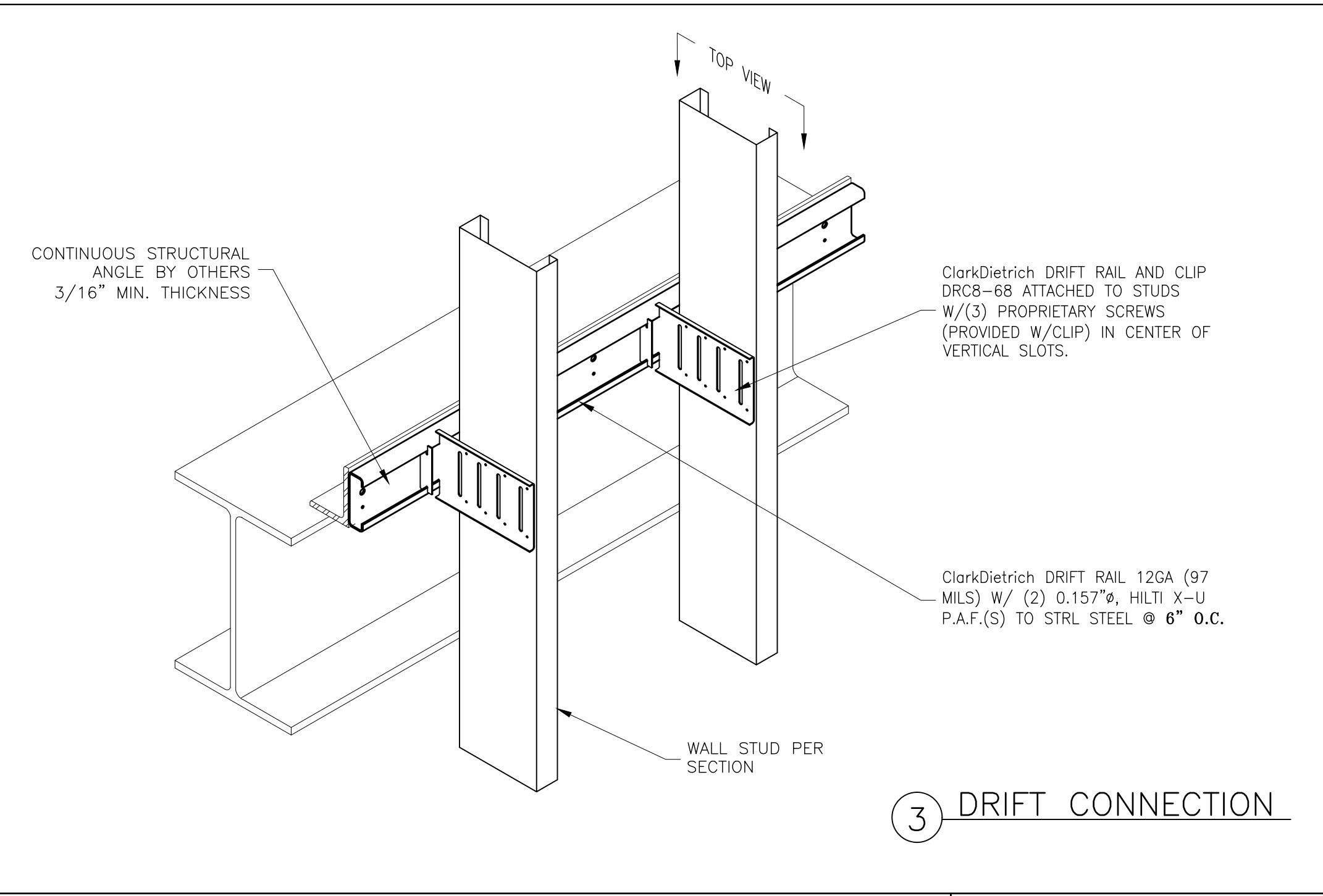
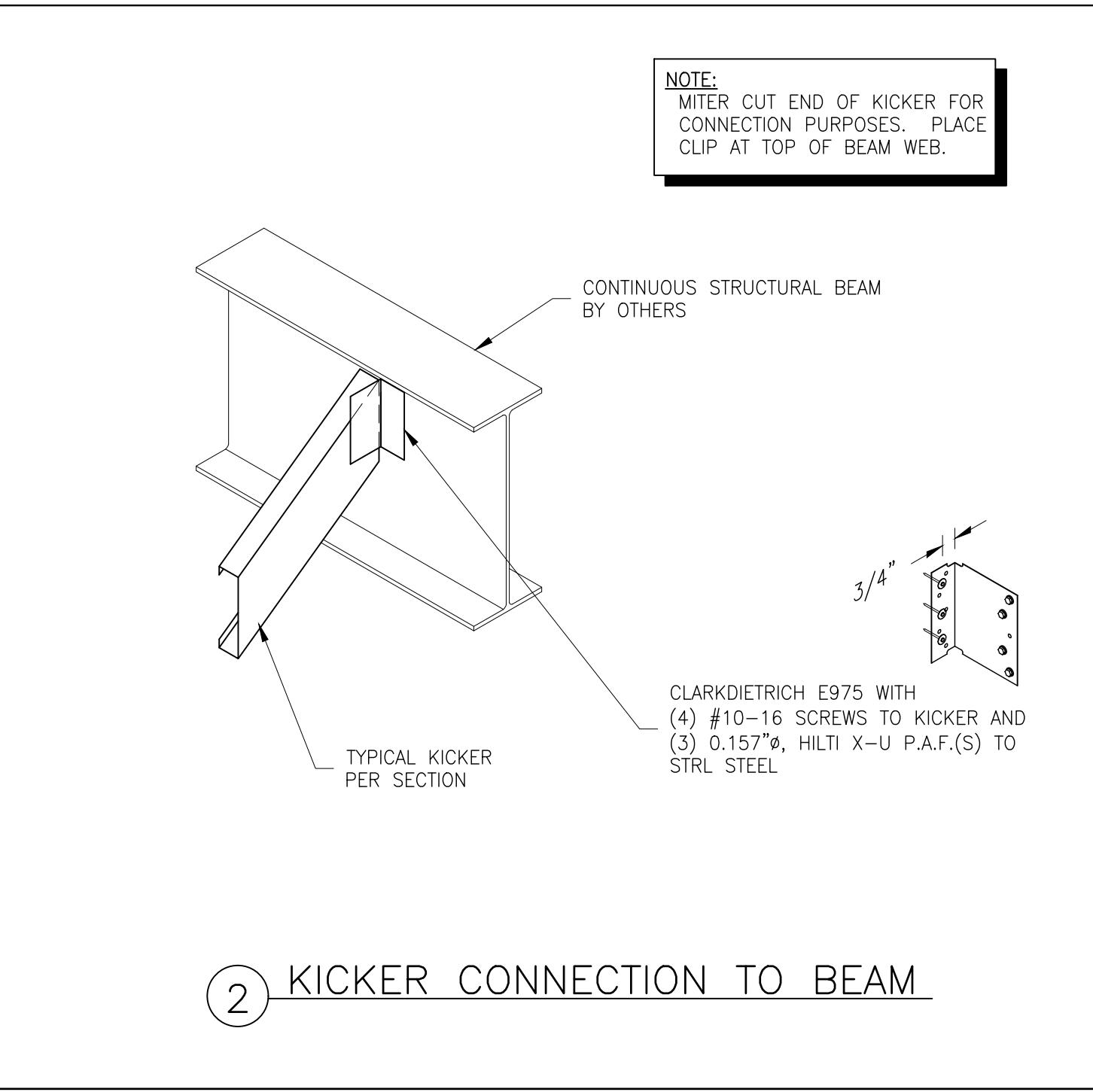
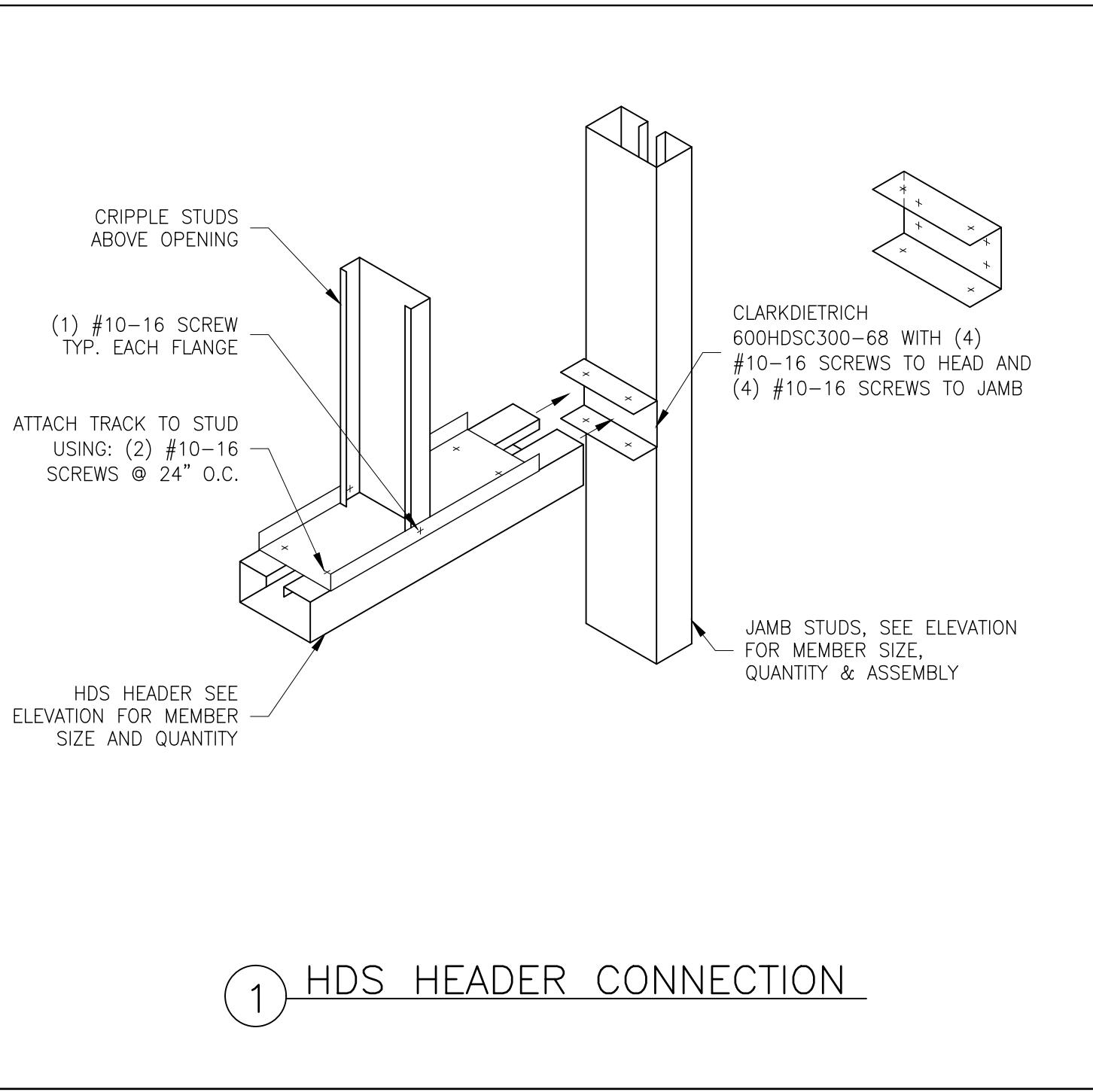
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ClarkDietrich
ENGINEERING DESIGN INC.

IQHQ - Block 2A

Project Location:
San Diego, California

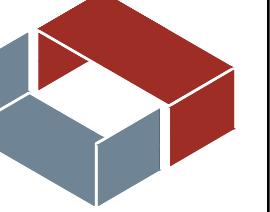
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BAO 06/23/2023
BAO 08/04/2023Drawn: Engineer: Reviewed:
BAO BAO TG

Date: 11/15/2022

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2150220247-1Sheet Title:
FRAMING DETAILSSheet No.
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1 REINFORCED SHAFTWALL STUD

2 SHAFTWALL BASE CONNECTION

3 DEFLECTION CLIP DETAIL

4 REDHEADER HEADER CONNECTION

5 RIGID SHAFTWALL CONNECTION

6 DEFLECTION TRACK

7 BASE CONNECTION W/ Z-CLIP

8 RIGID CONNECTION TO HSS

9 RIGID CONNECTION TO CONCRETE

10 SILL TRACK CONNECTION

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BAO	08/04/2023

Drawn: BAO Engineer: BAO Reviewed: TG

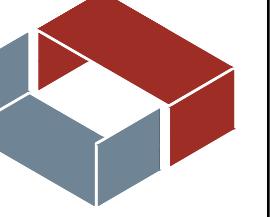
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Project Number: 2150220247-1

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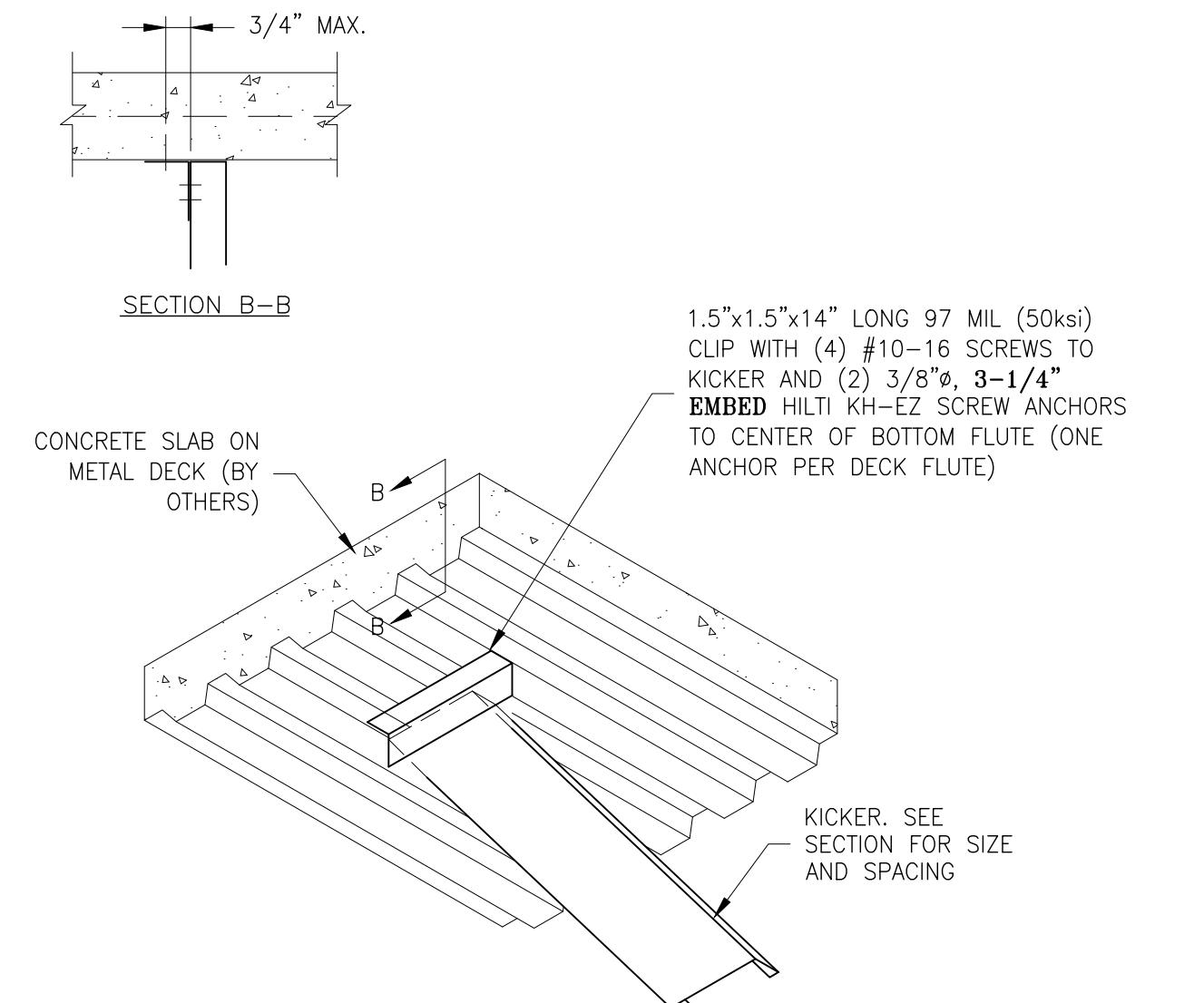
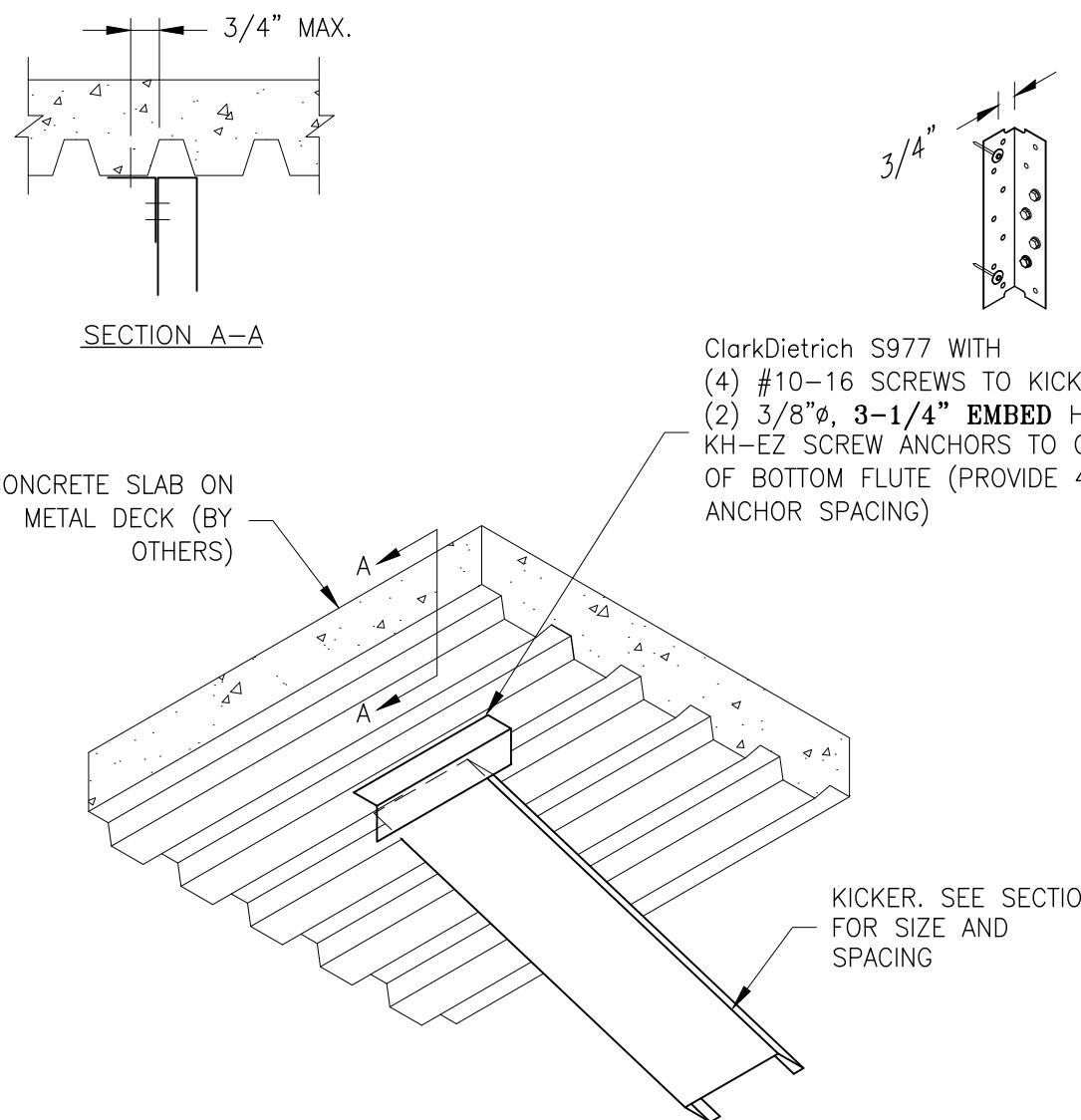
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ENGINEERING DESIGN INC.Project Location:
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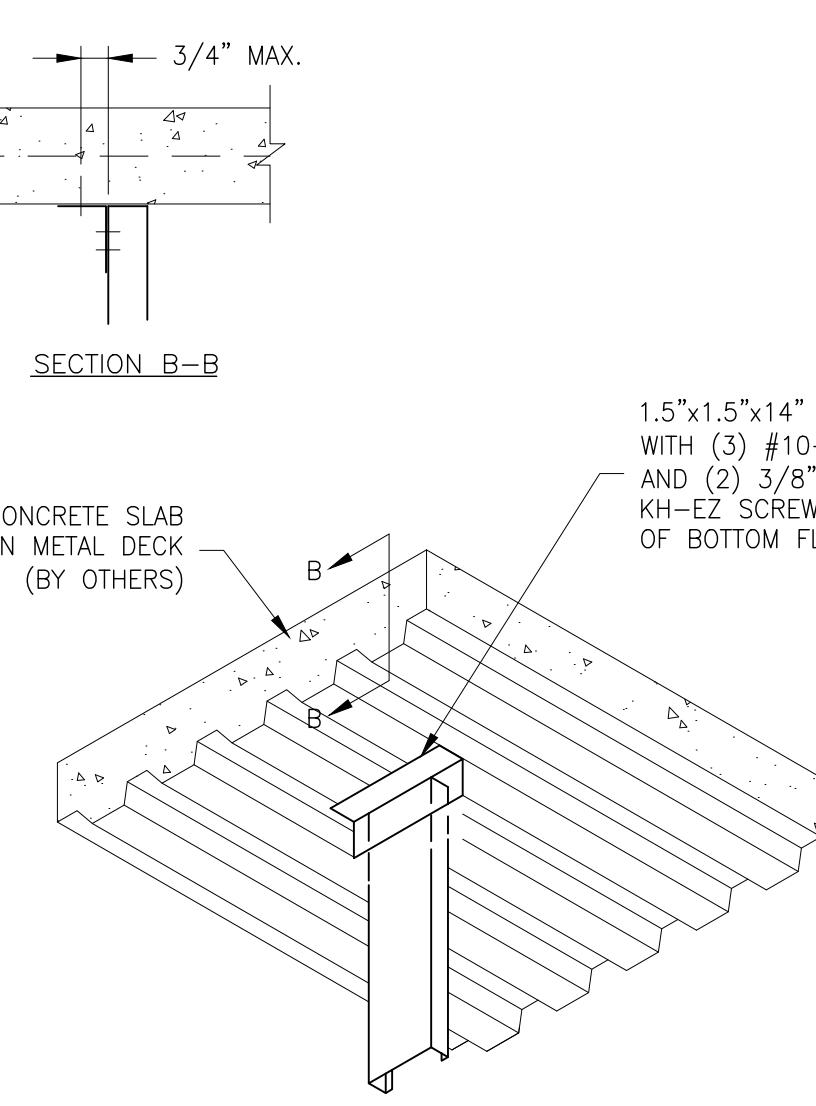
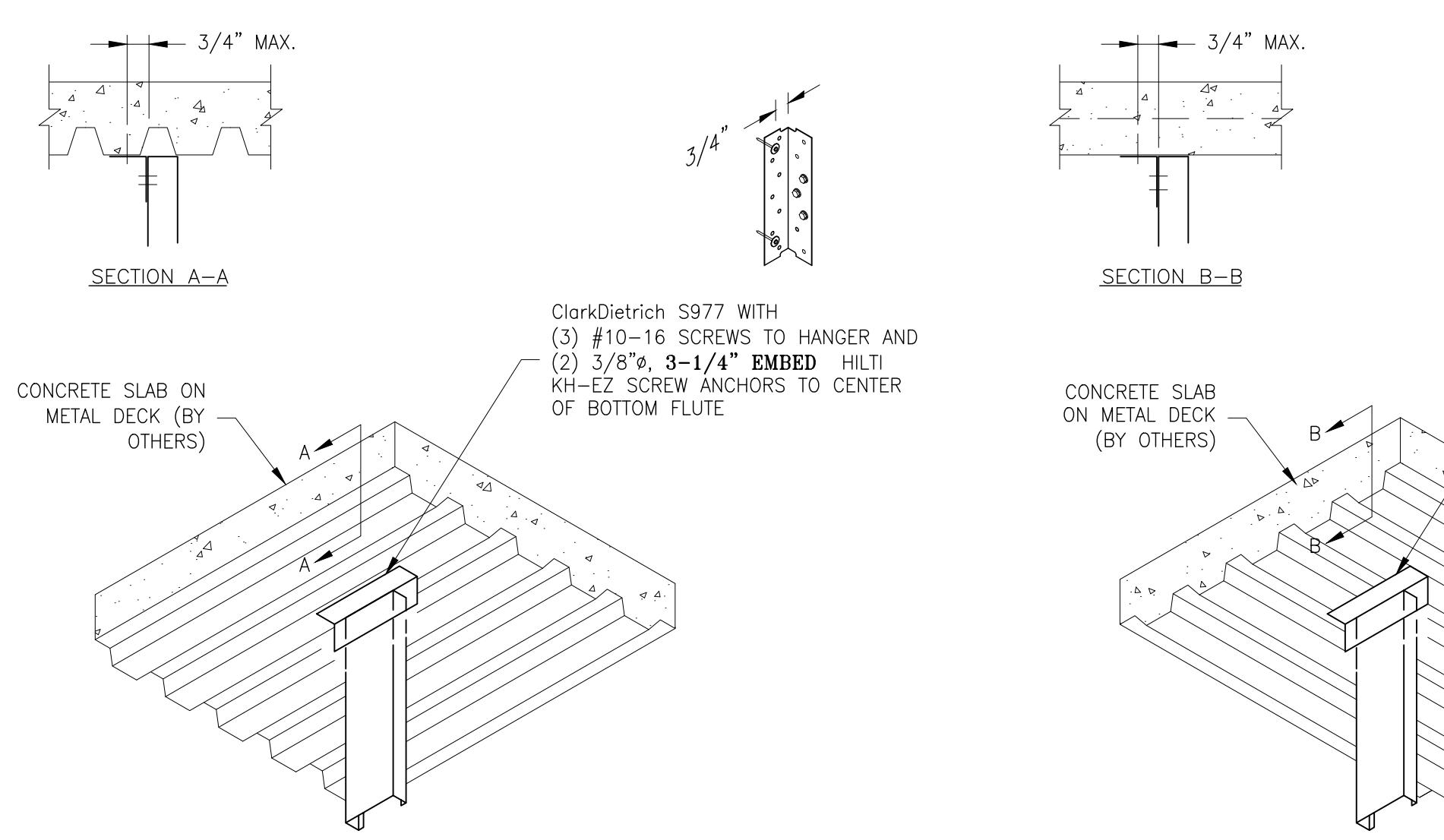
Revisions:

BAO 01/19/2023
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Engineer: BAO
Reviewed: TG

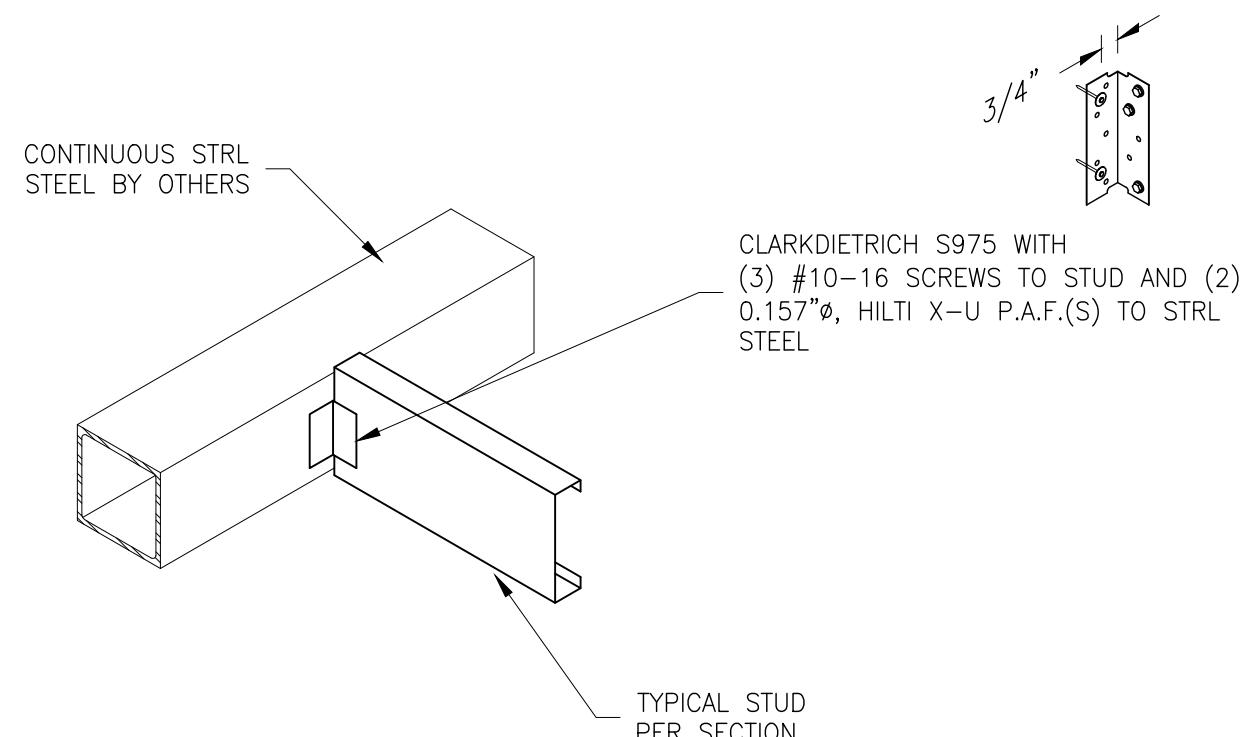
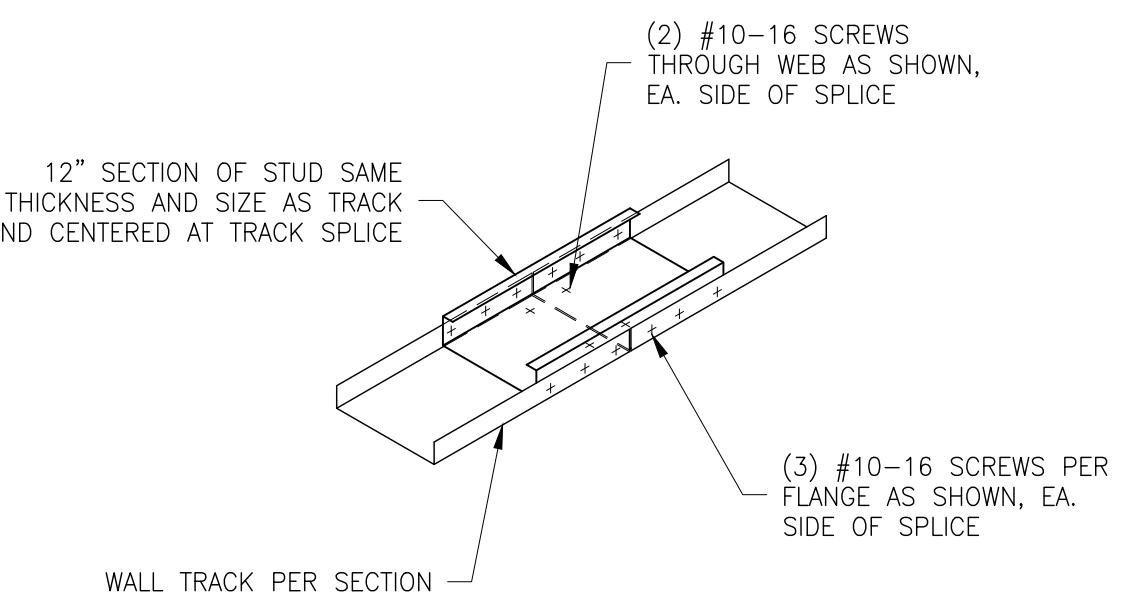
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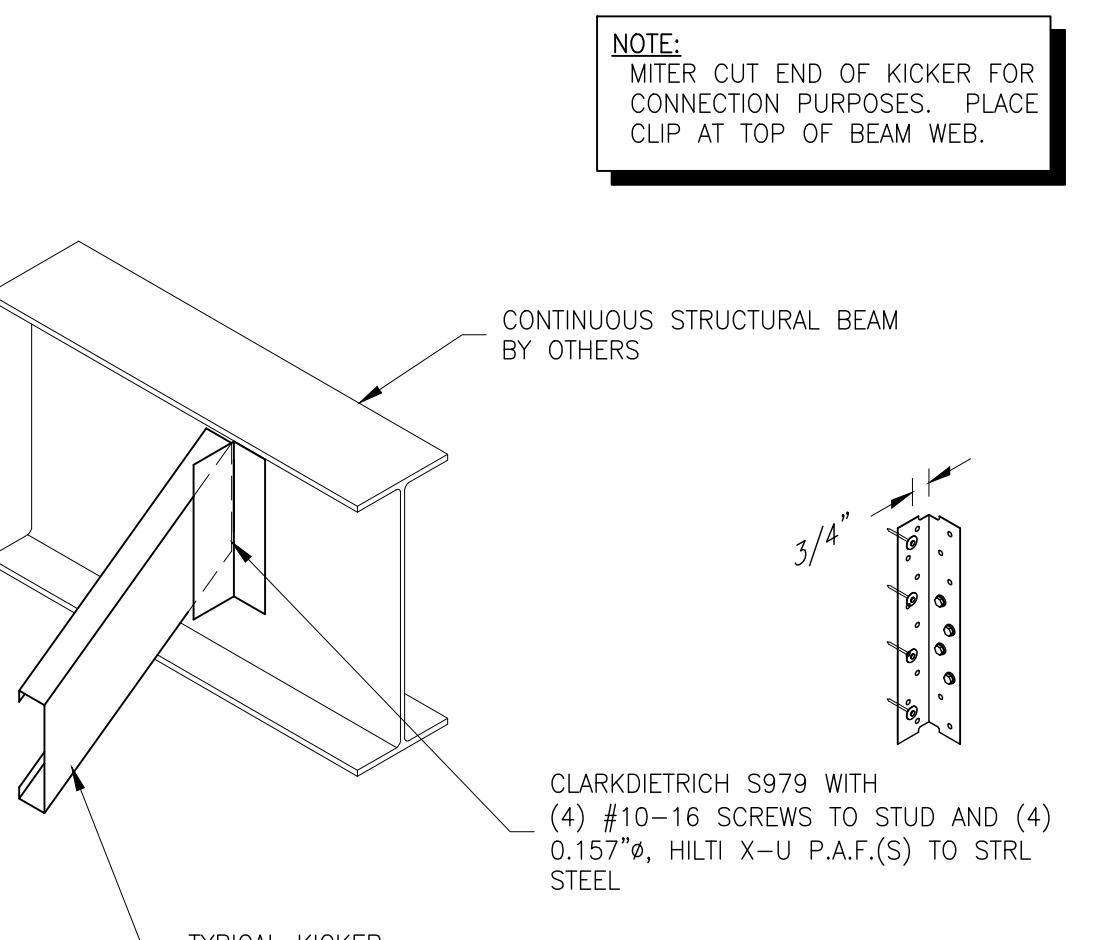
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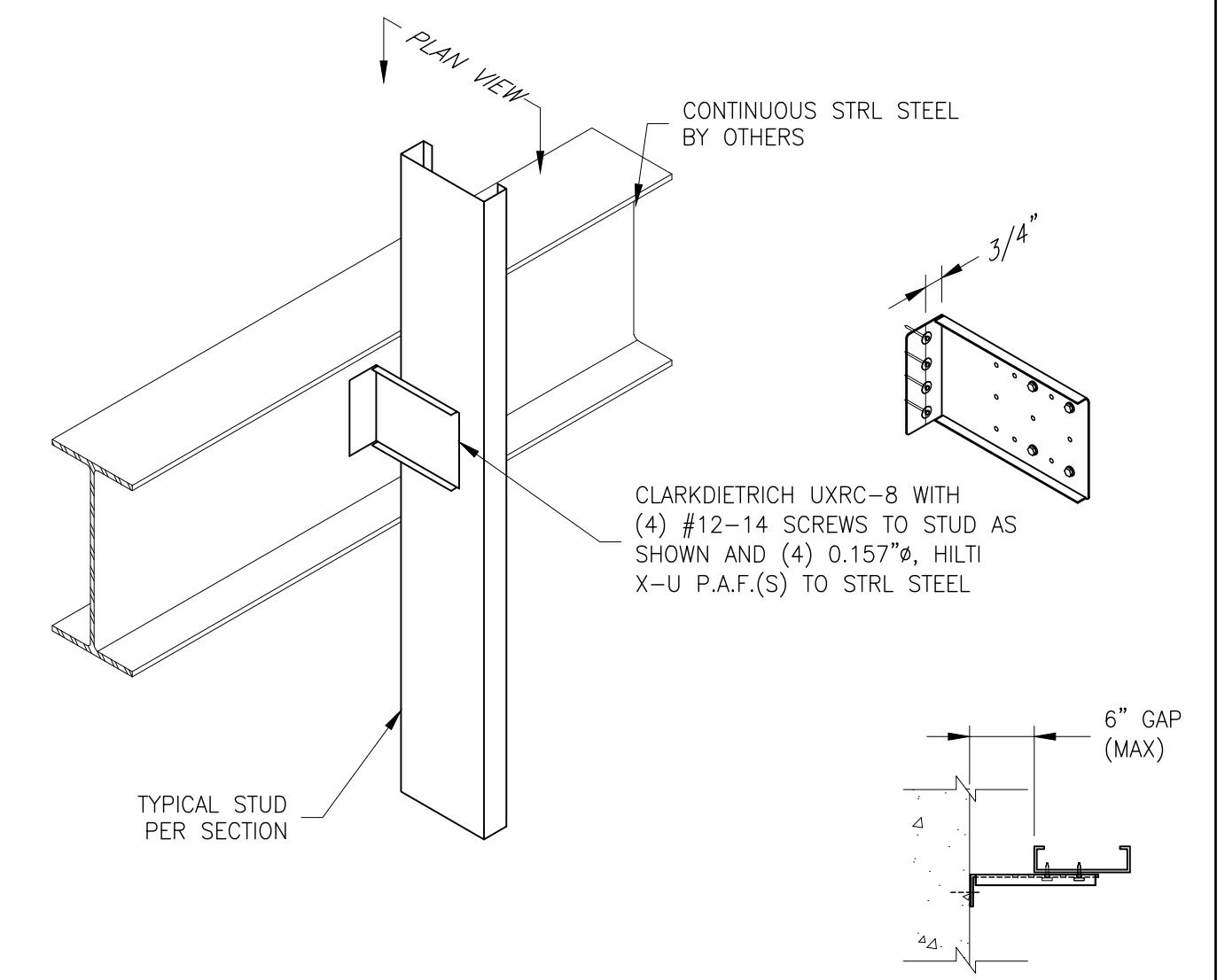
(2) HANGER CONNECTION TO SLAB



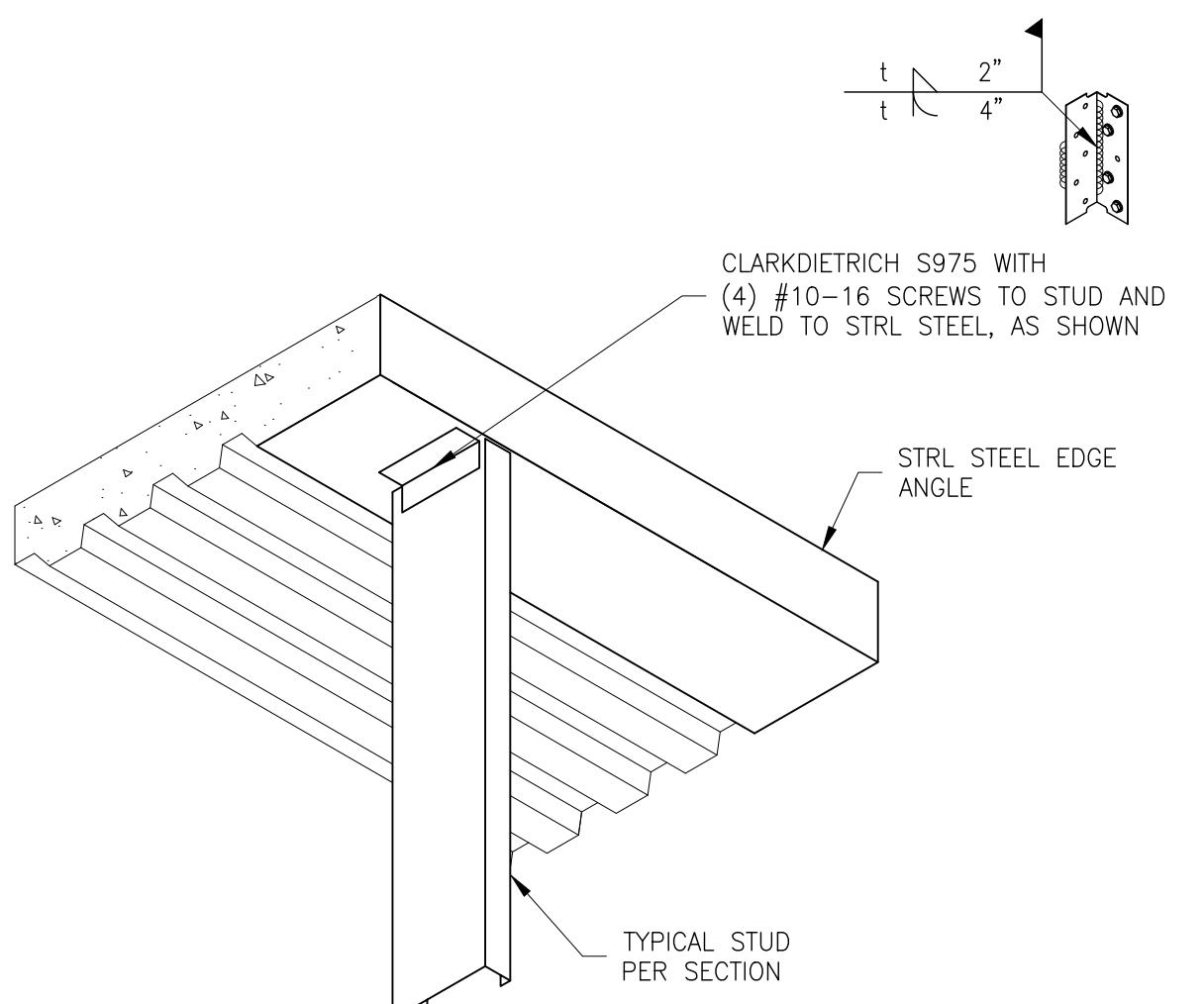
(3) TRACK SPLICE



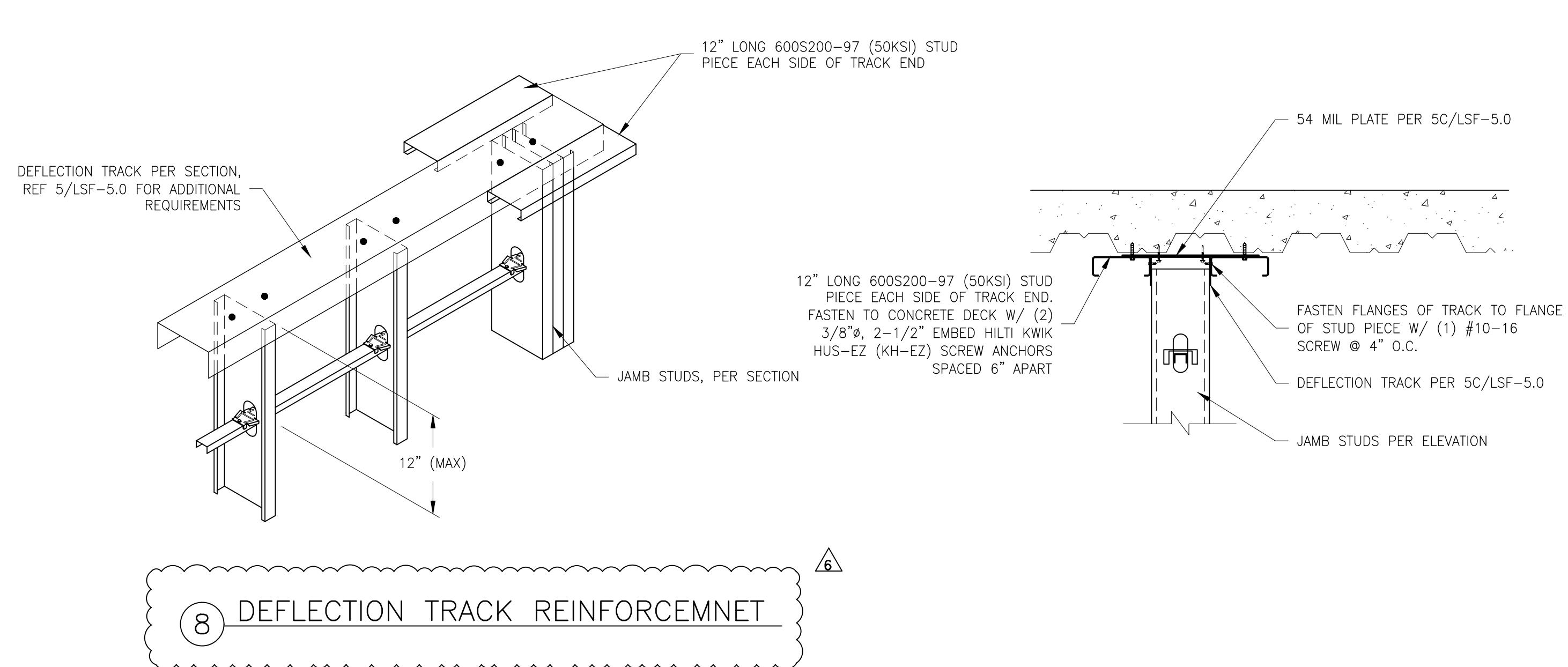
(5) KICKER CONNECTION TO BEAM



(6) RIGID CONNECTION



(7) RIGID CONNECTION



(8) DEFLECTION TRACK REINFORCEMENT