

FLOOR PLANS - BASEMENT  
CANNERY TRAIL RESIDENCES - 1750 N OXFORD AVE. - EAU CLAIRE, WI

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WISCONSIN  
RYAN P. SCHROEDER  
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STOUGHTON, WI  
ARCHITECT

Date  
08/15/2019  
08/20/2019  
09/21/2019  
10/23/2019  
01/27/2020

Description  
75% CD Set  
Permit  
Permit Revision #1  
Permit Revision #2  
Updates to Panelizer

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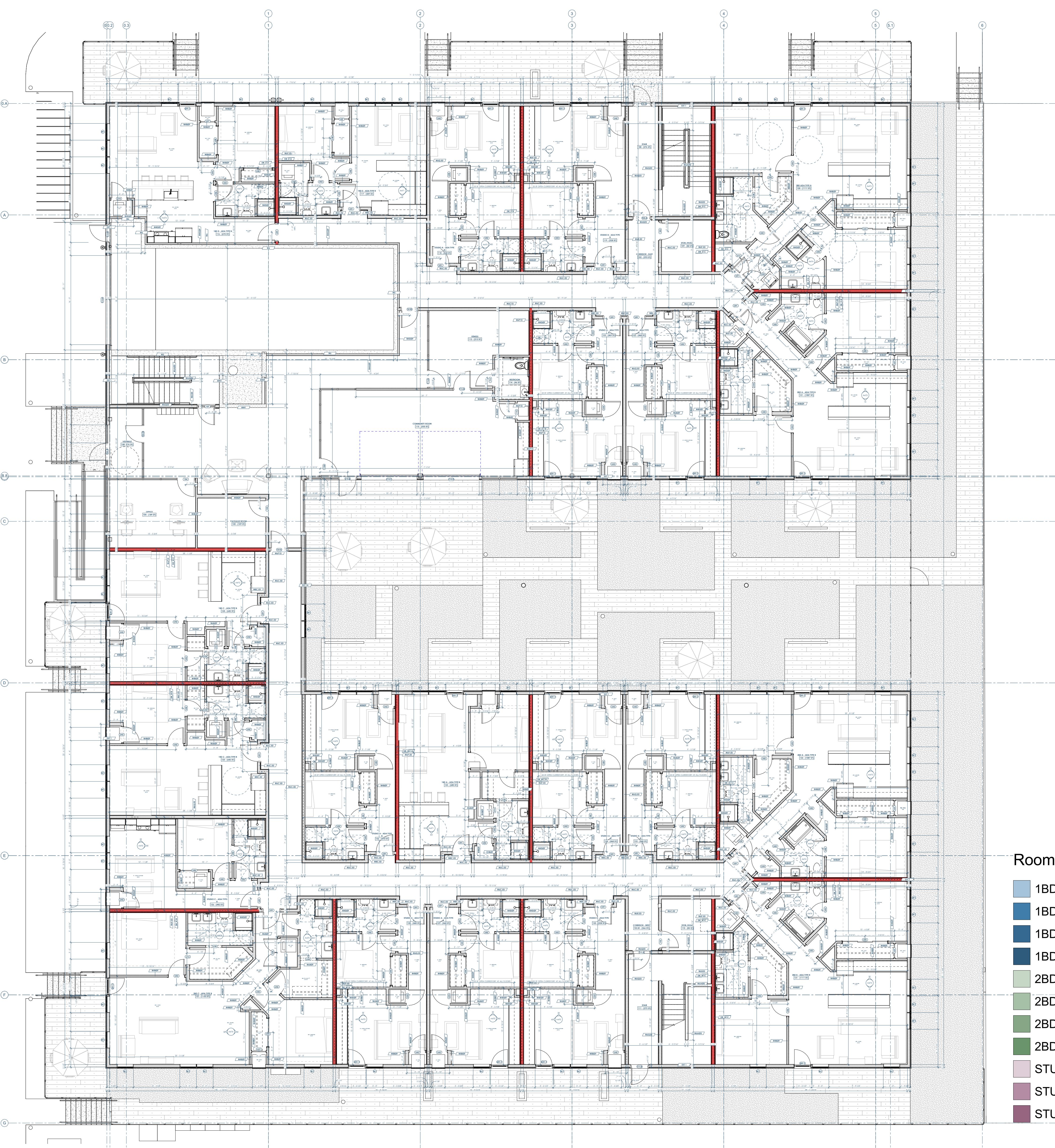
4

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1

0 4' 8' 16' N

FLOOR PLAN - 1ST FLOOR  
1/8" = 1'-0"

## FLOOR PLANS - 1ST FLOOR CANNERY TRAIL RESIDENCES - 1750 N OXFORD AVE. - EAU CLAIRE, WI

(1) KEY PLAN - 1ST FLOOR

1" = 30'-0"

A101

A101

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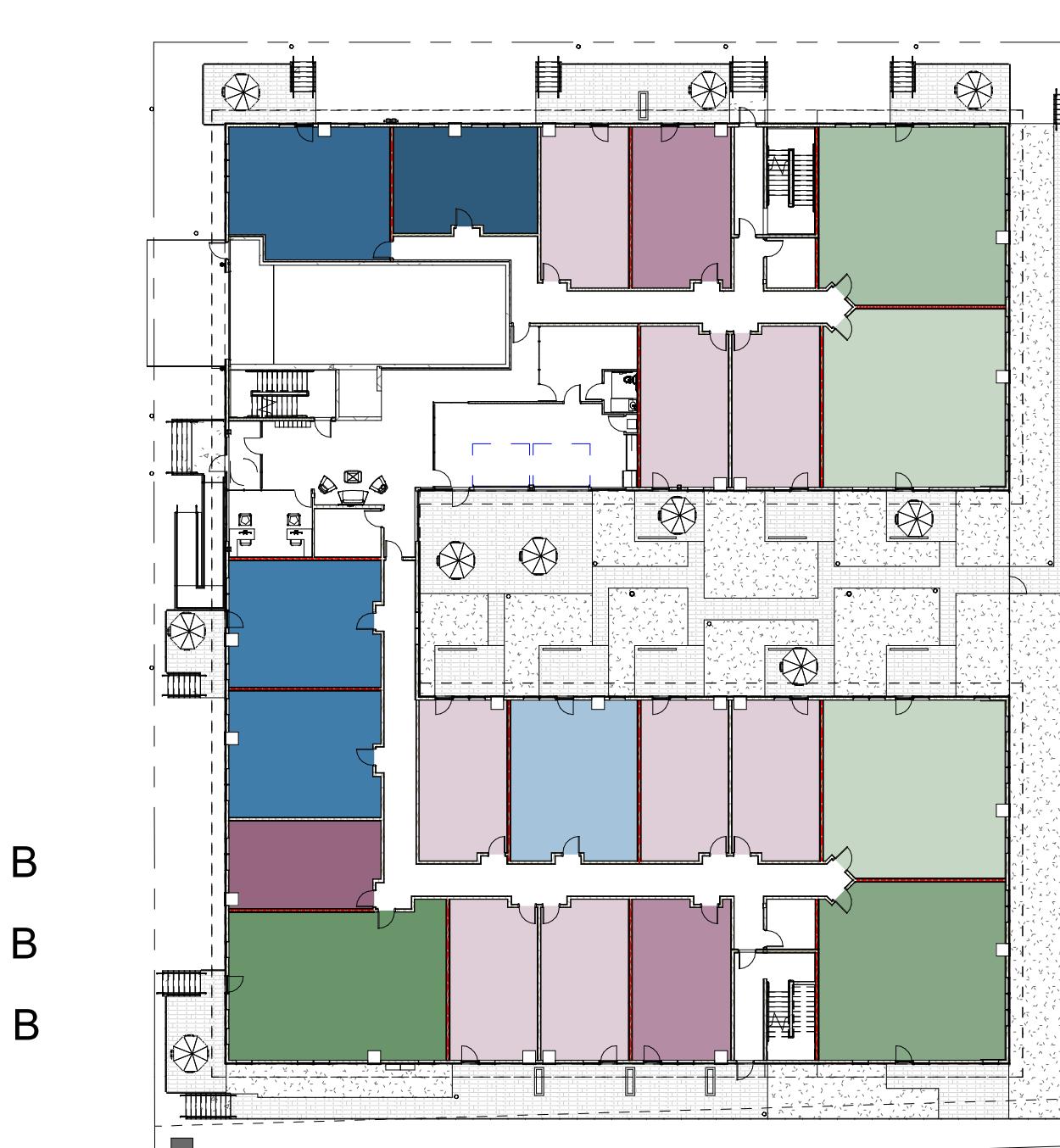
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WISCONSIN  
RYAN P. SCHROEDER  
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STOUTON, WI  
ARCHITECT

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0 4' 8' 16' N

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FLOOR PLAN - 2ND FLOOR  
1/8" = 1'-0"

①

## FLOOR PLANS - 2ND FLOOR CANNERY TRAIL RESIDENCES - 1750 N OXFORD AVE. - EAU CLAIRE, WI

5

4

3

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1

A102

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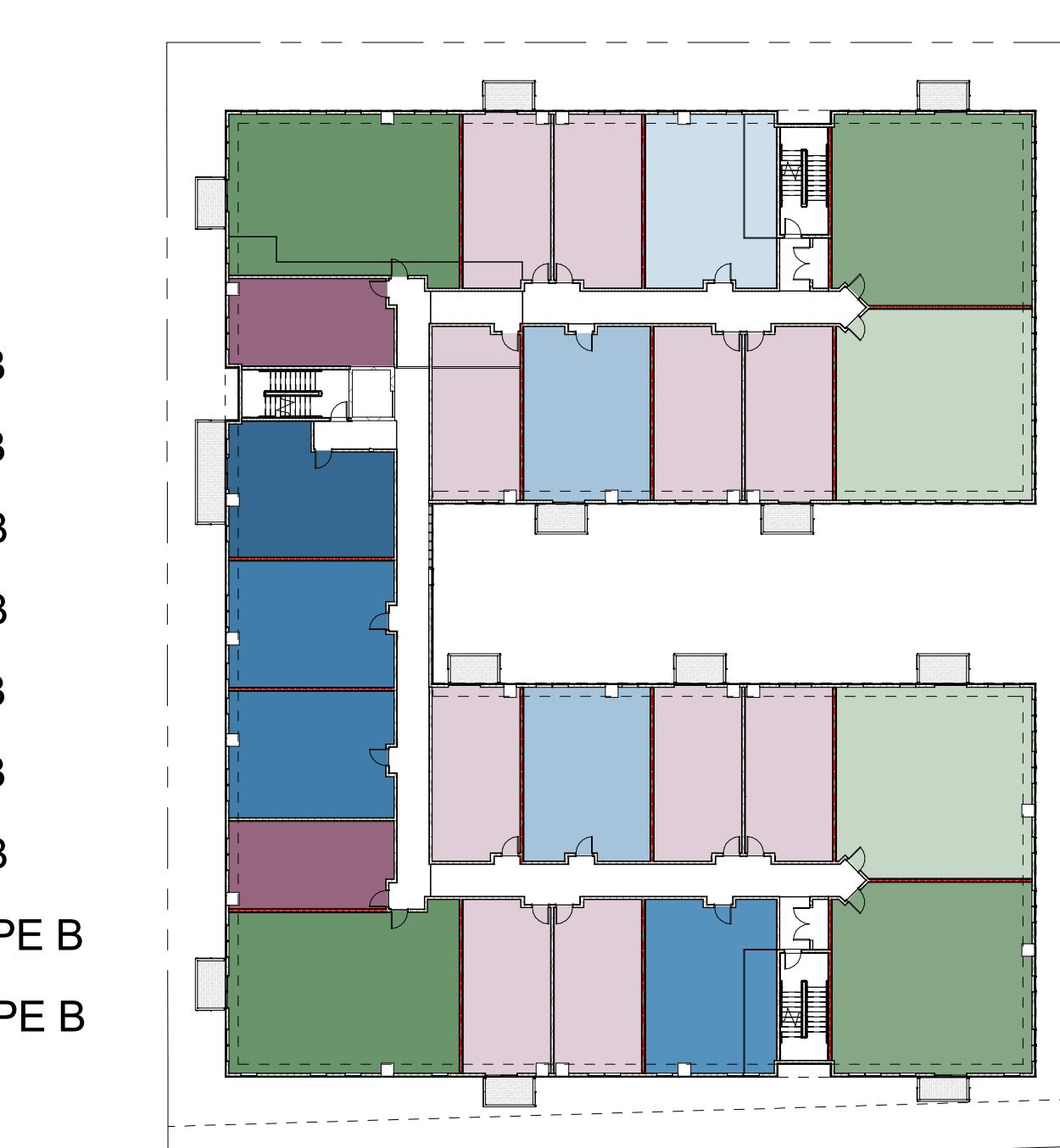
**PRISM DESIGN**  
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RYAN P. SCHWARTZ  
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SCHWARTZ

Date  
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01/27/2020

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② KEY PLAN - 2ND FLOOR  
1" = 30'-0"

### Room Legend

- 1BD - ADA TYPE A
- 1BD A - ADA TYPE B
- 1BD B - ADA TYPE B
- 1BD C - ADA TYPE B
- 1BD D - ADA TYPE B
- 2BD A - ADA TYPE B
- 2BD B - ADA TYPE B
- 2BD C - ADA TYPE B
- STUDIO A - ADA TYPE B
- STUDIO C - ADA TYPE B

③

KEY PLAN - 2ND FLOOR

1" = 30'-0"

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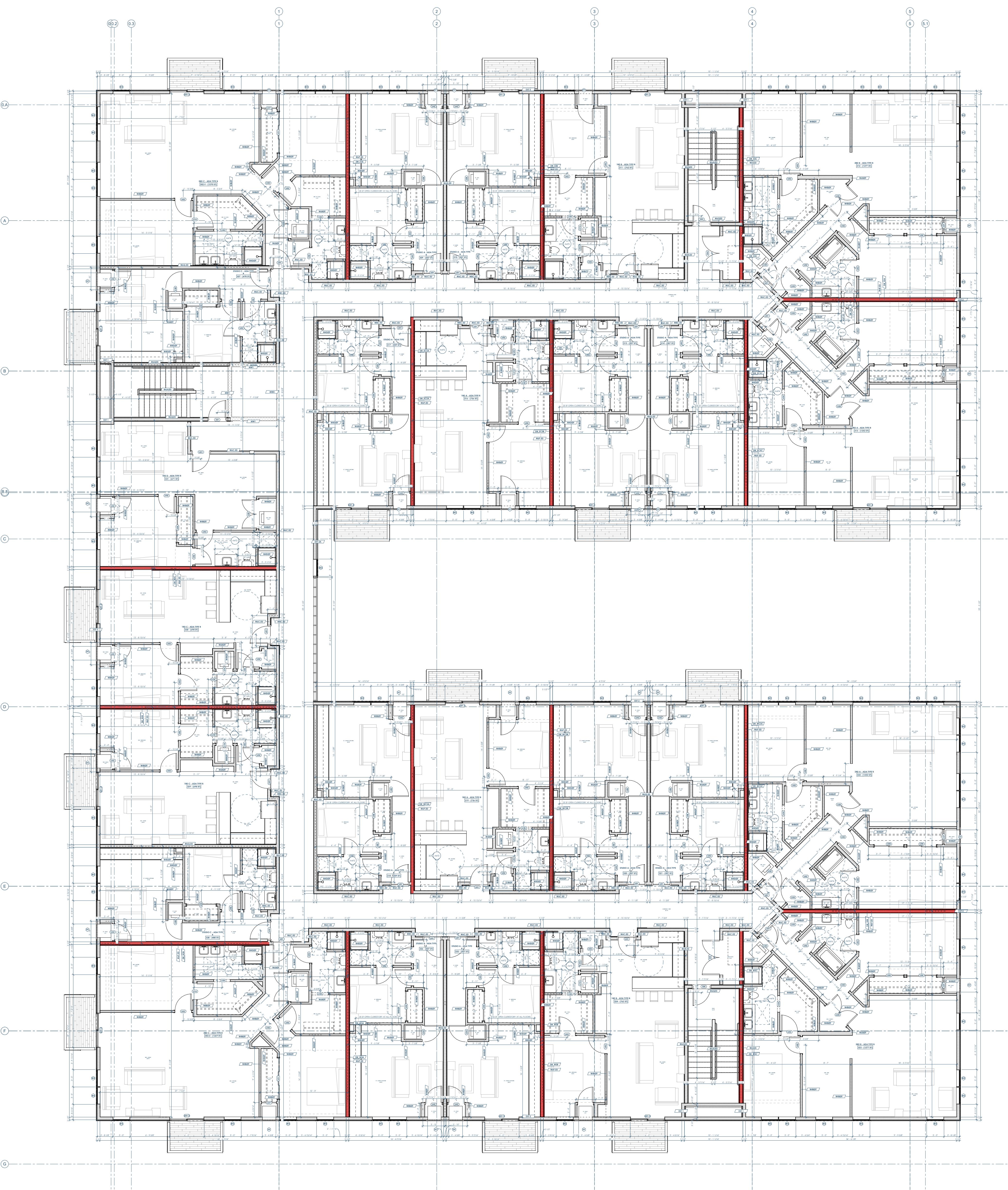
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1 FLOOR PLAN - 3RD FLOOR  
1/8" = 1'-0"

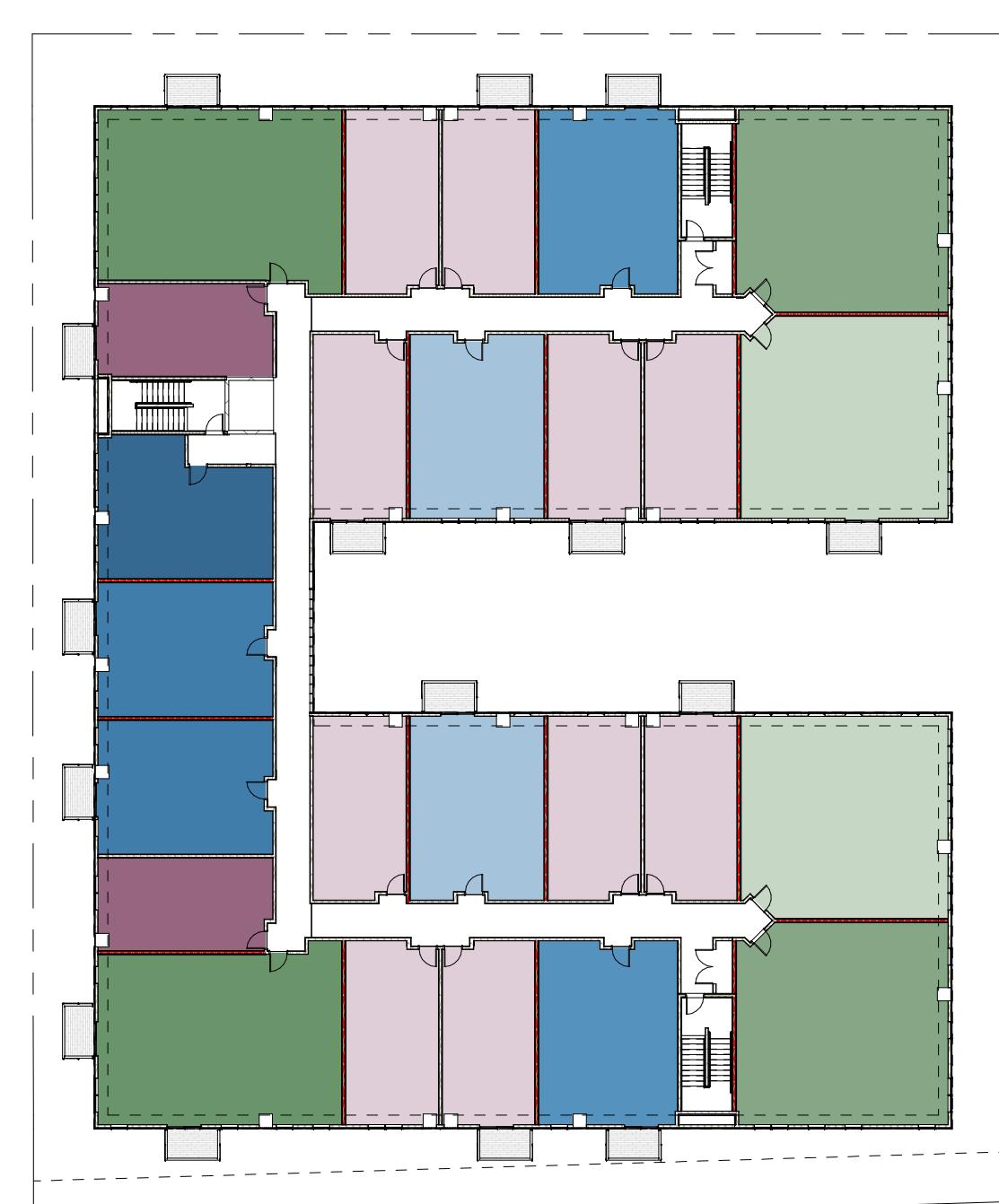
FLOOR PLAN - 3RD FLOOR  
CANNERY TRAIL RESIDENCES - 1750 N OXFORD AVE. - EAU CLAIRE, WI

A103  
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② KEY PLAN - 3RD FLOOR  
1" = 30'-0"

#### Room Legend

- 1BD A - ADA TYPE B
- 1BD B - ADA TYPE B
- 1BD C - ADA TYPE B
- 1BD D - ADA TYPE B
- 2BD A - ADA TYPE B
- 2BD B - ADA TYPE B
- 2BD C - ADA TYPE B
- STUDIO A - ADA TYPE B
- STUDIO C - ADA TYPE B



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WI  
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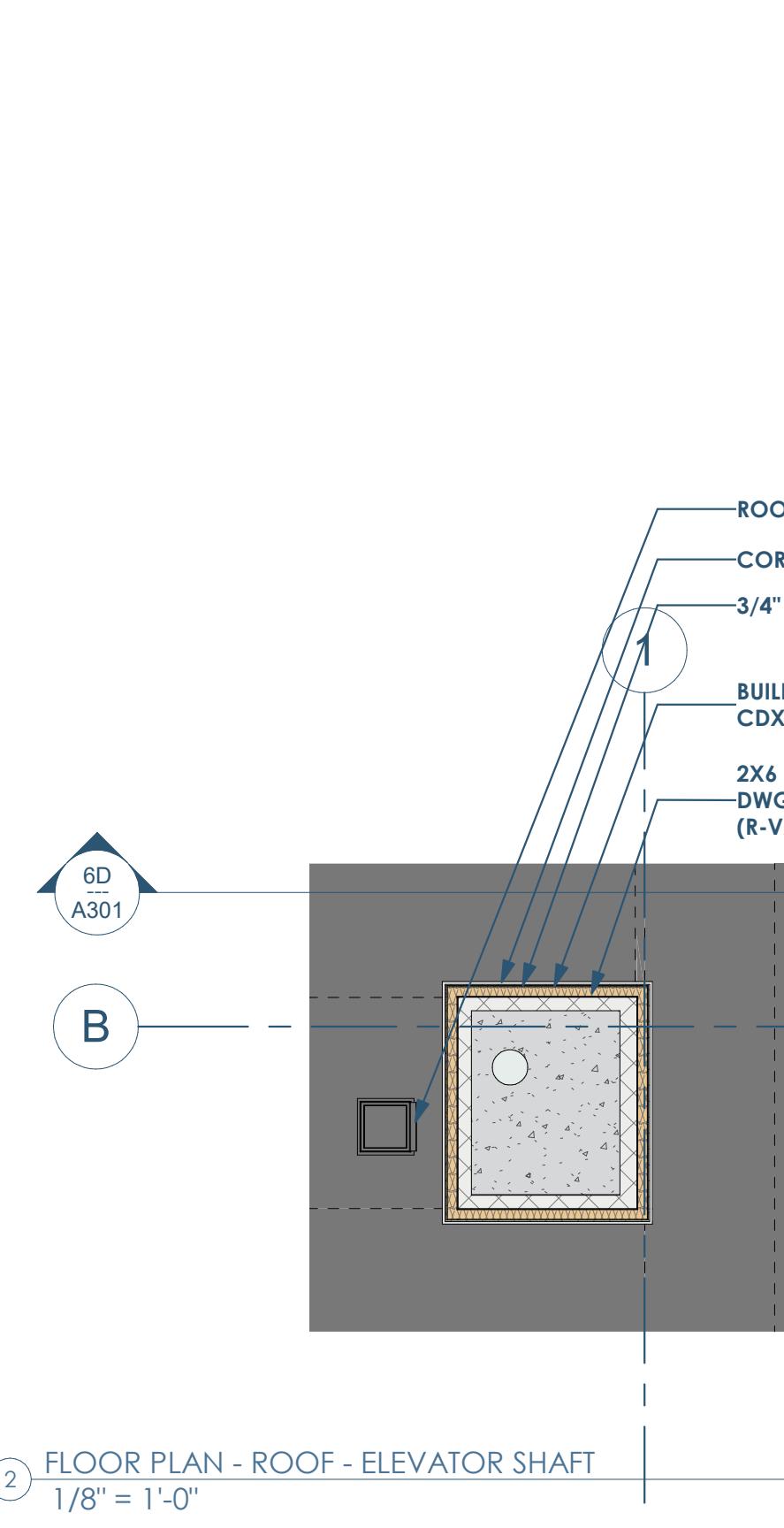
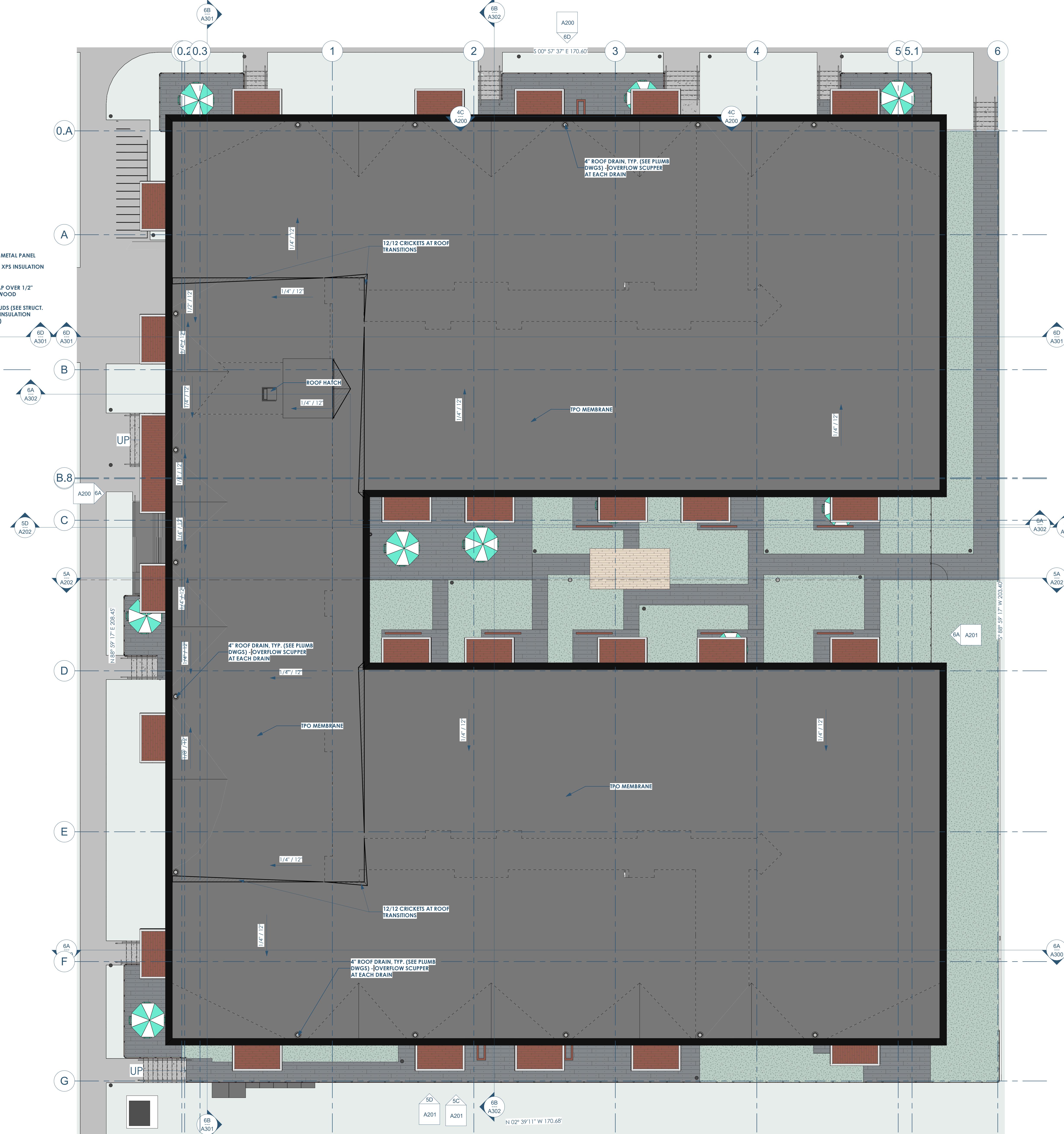
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(2) FLOOR PLAN - ROOF - ELEVATOR SHAFT  
1/8" = 1'-0"FLOOR PLANS - ROOF PLAN  
CANNERY TRAIL RESIDENCES - 1750 N OXFORD AVE. - EAU CLAIRE, WI

A104

Date	Description
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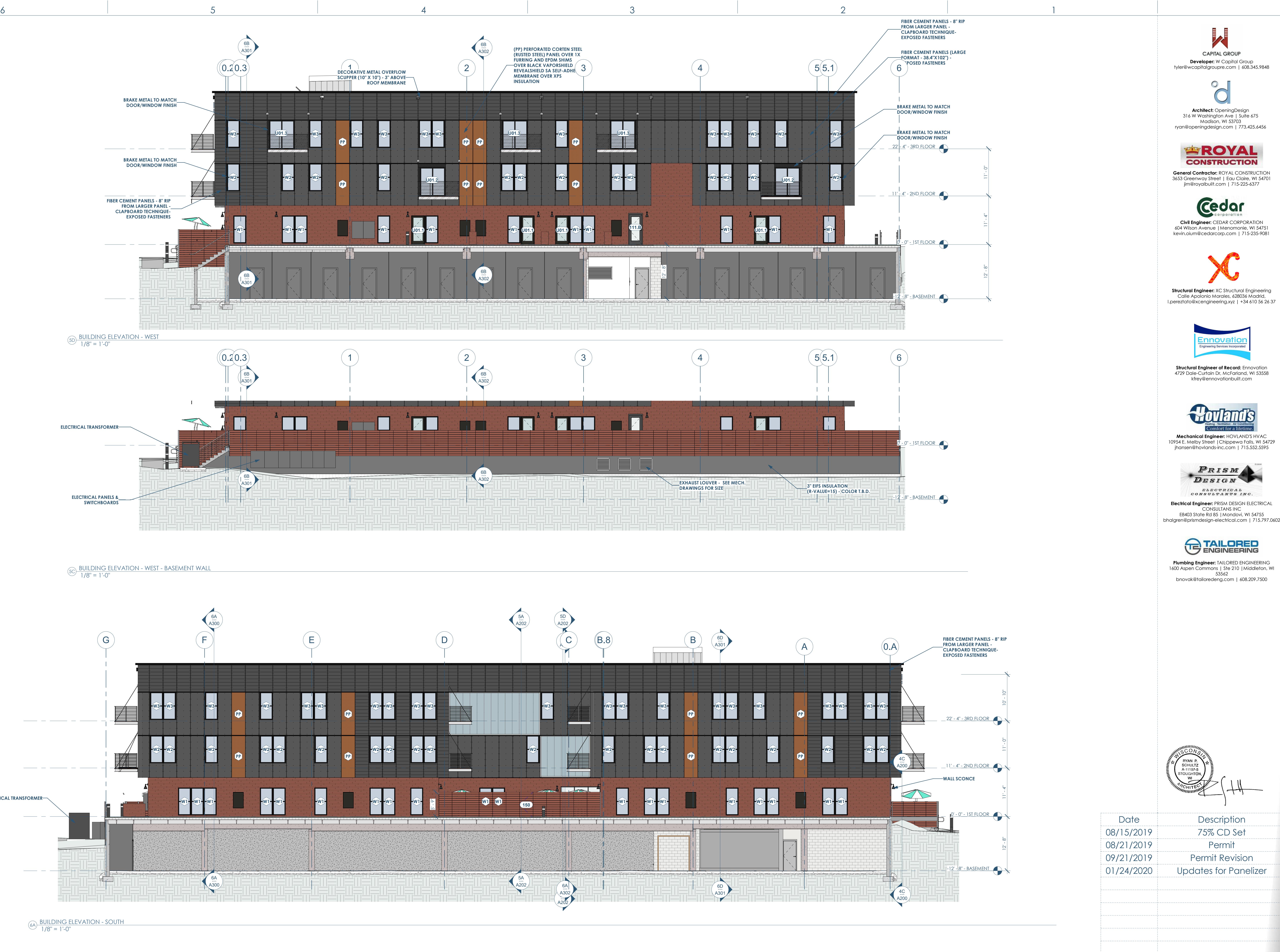
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ARCHITECTURE  
SCHMIDT

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ELEVATIONS - BUILDING  
CANNERY TRAIL RESIDENCES - 1750 N OXFORD AVE. - EAU CLAIRE, WI

A201

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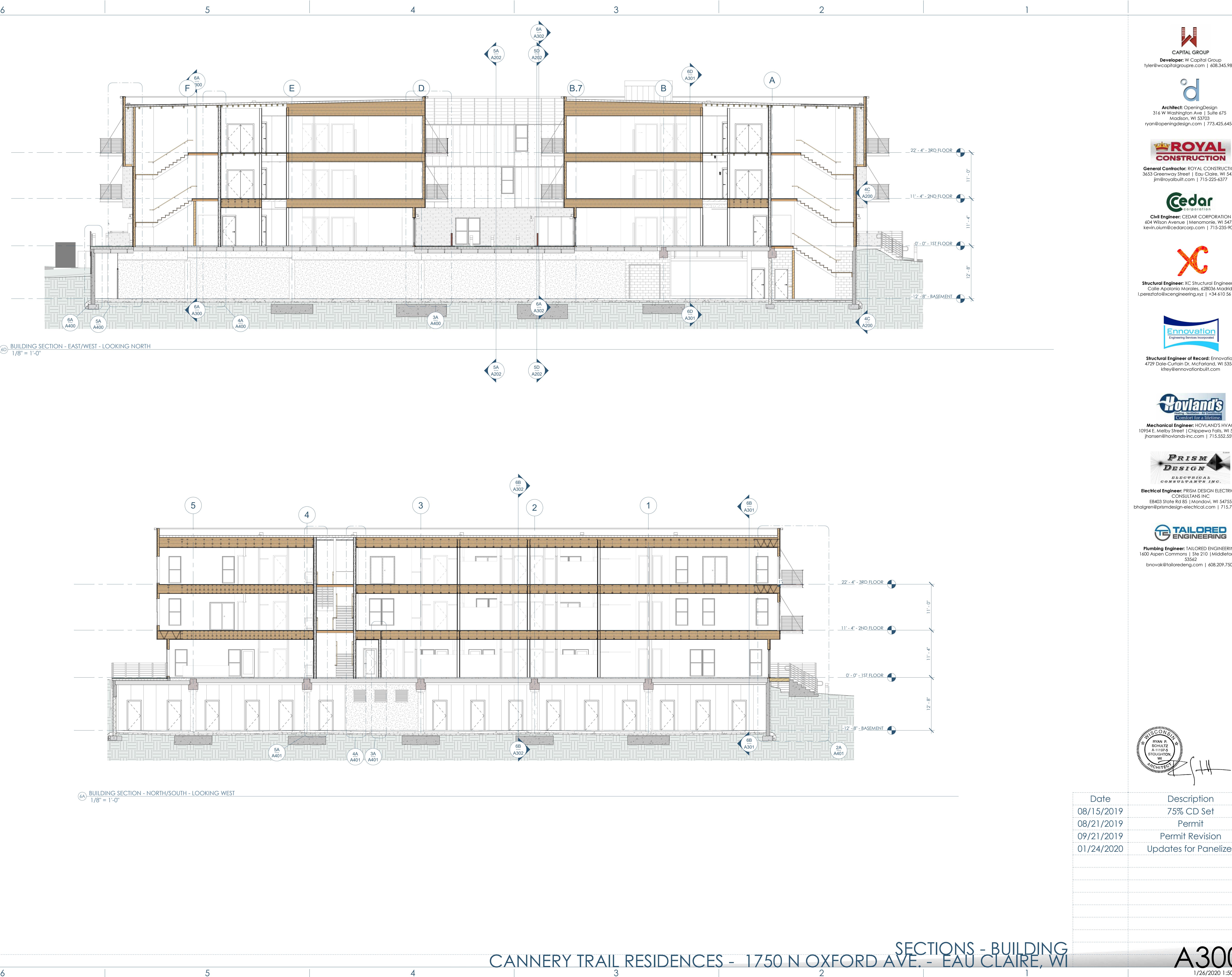
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Date	Description
08/15/2019	75% CD Set
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01/24/2020	Updates for Panelizer

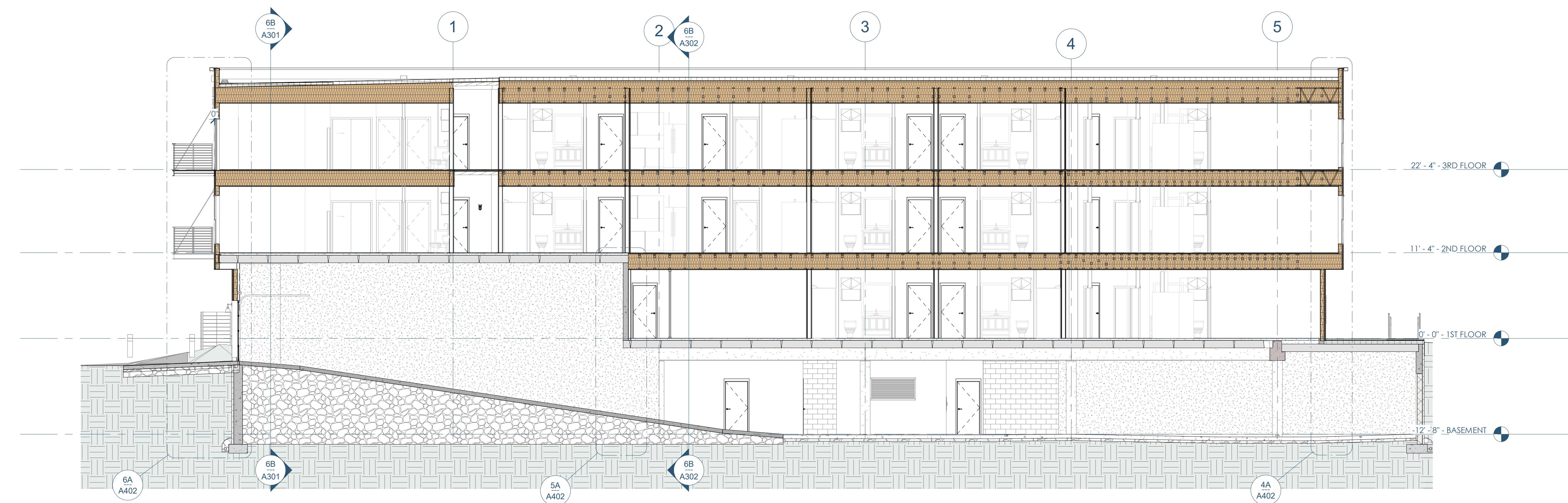
## ELEVATIONS - BUILDING CANNERY TRAIL RESIDENCES - 1750 N OXFORD AVE. - EAU CLAIRE, WI

A202

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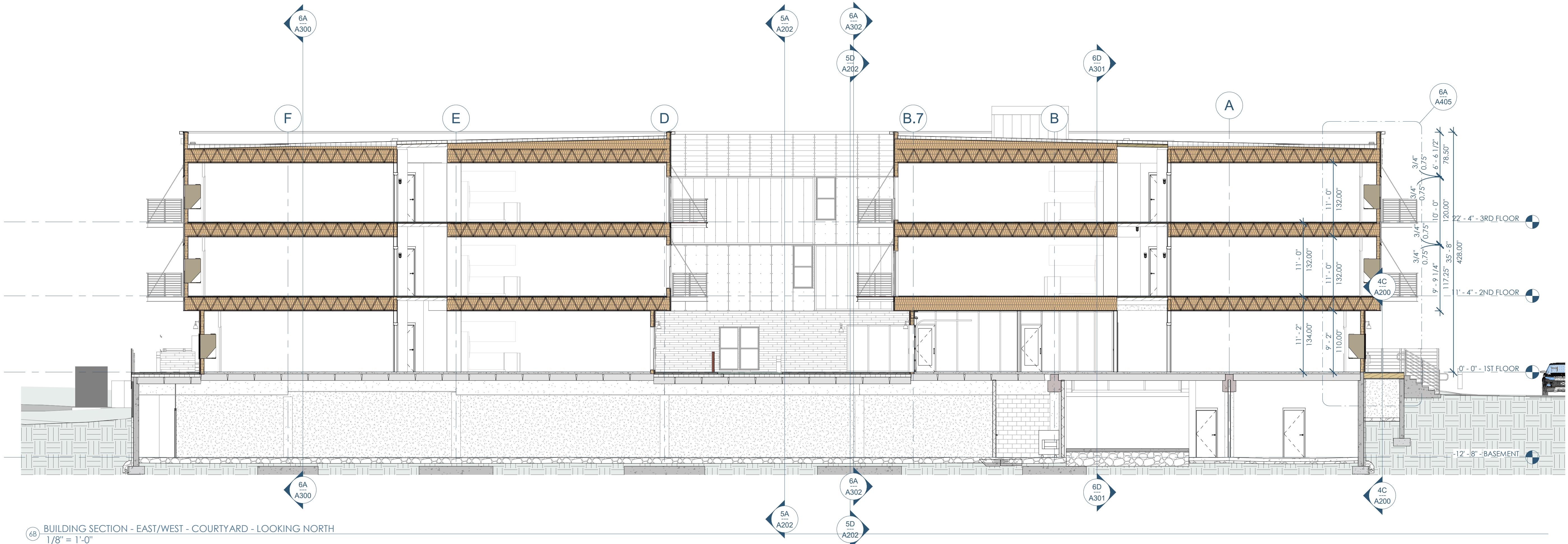
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## CANNERY TRAIL RESIDENCES - 1750 N OXFORD AVE. - EAU CLAIRE, WI

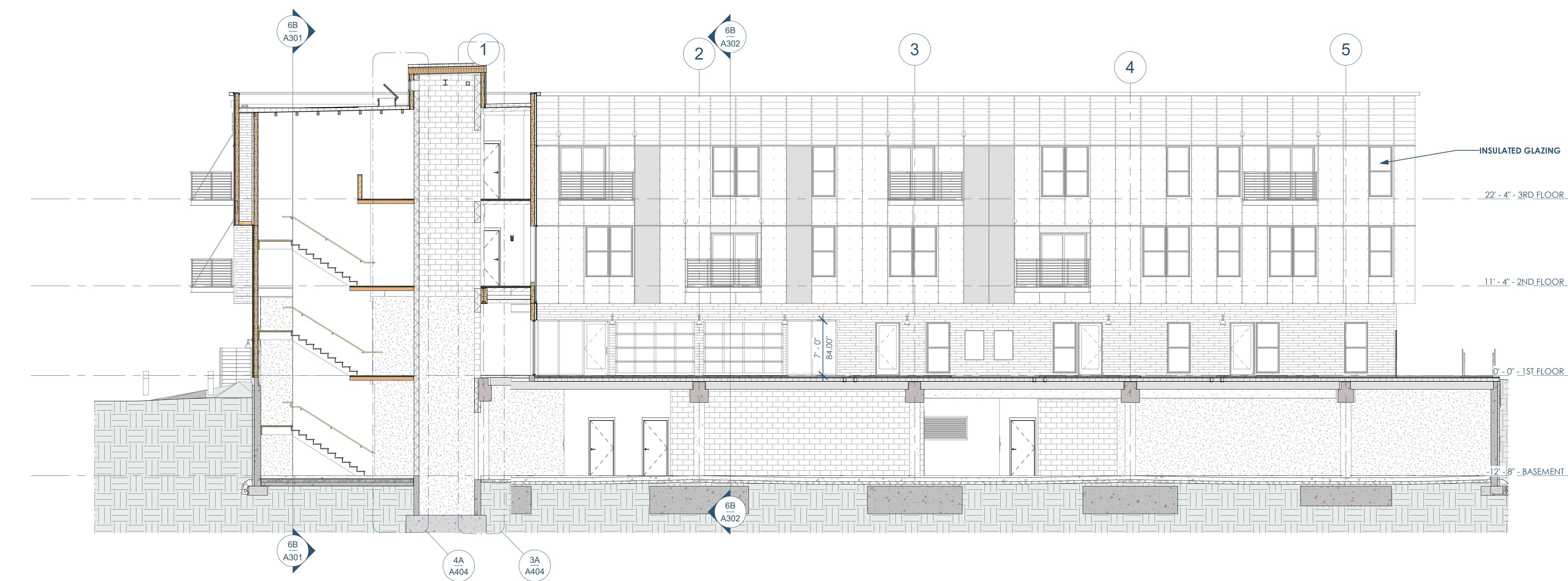
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(A8) BUILDING SECTION - EAST/WEST - COURTYARD - LOOKING NORTH  
1/8" = 1'-0"



(A8A) BUILDING SECTION - NORTH/SOUTH AT ELEVATOR AND COURTYARD - LOOKING EAST  
1/8" = 1'-0"

SECTIONS - BUILDING  
CANNERY TRAIL RESIDENCES - 1750 N OXFORD AVE. - EAU CLAIRE, WI

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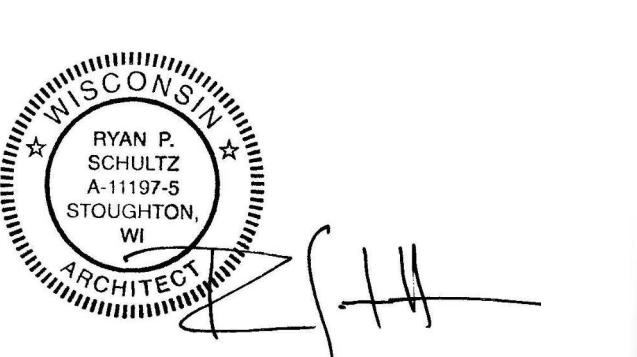
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
**TAILORED ENGINEERING**  
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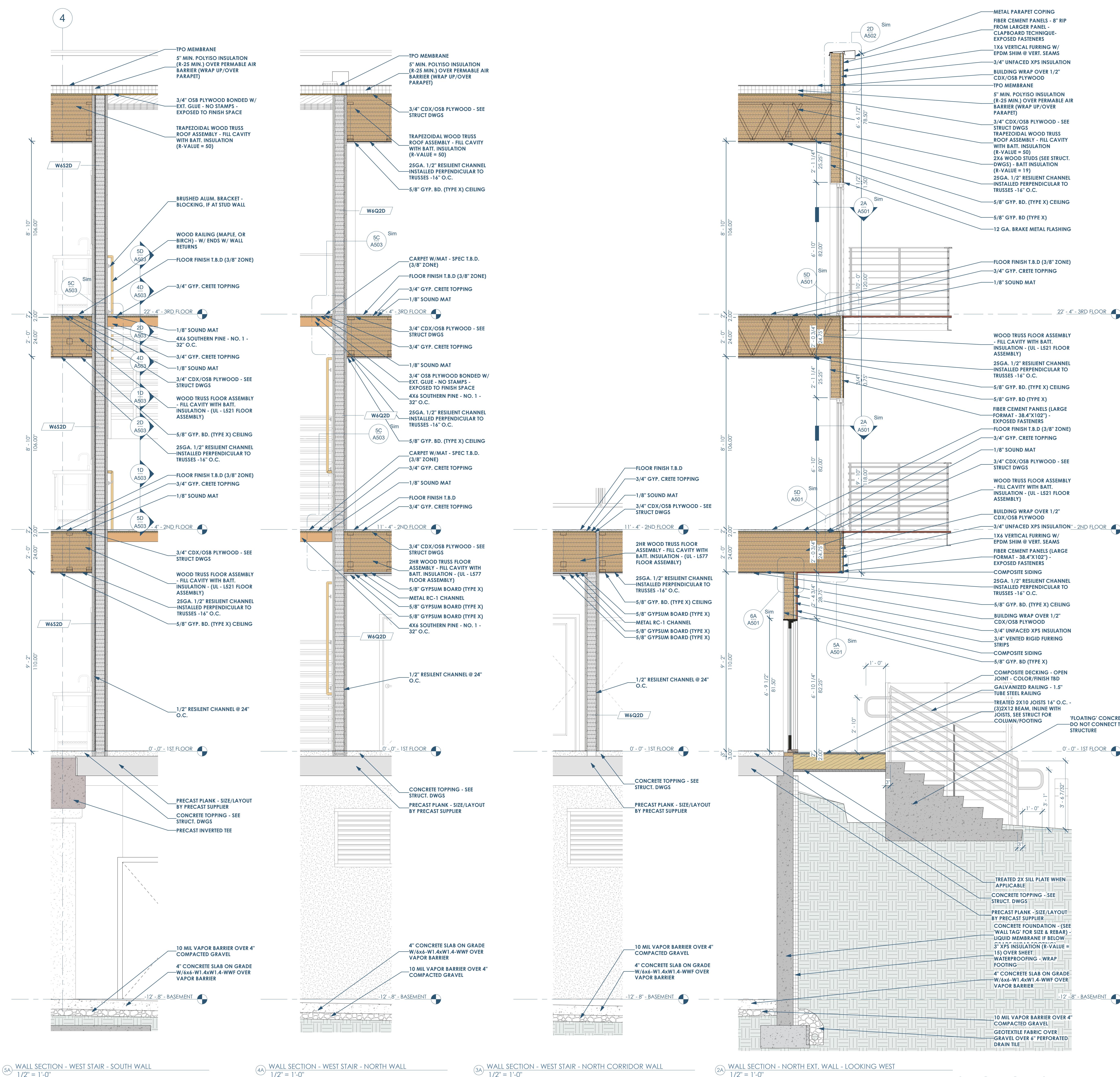


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08/15/2019	75% CD Set
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Date

08/15/2019

08/21/2019

09/21/2019

01/24/2020

Description

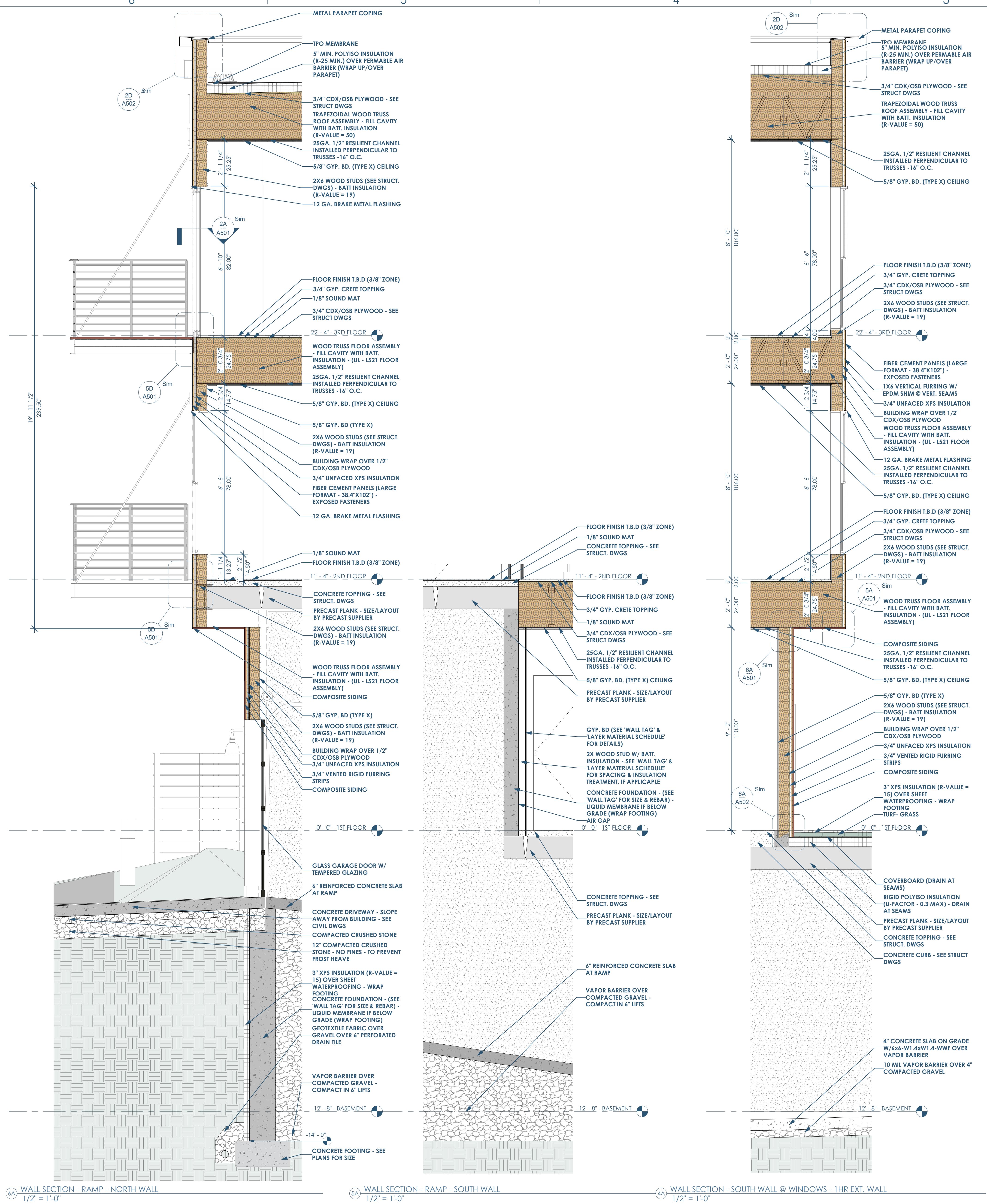
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Permit

Permit Revision

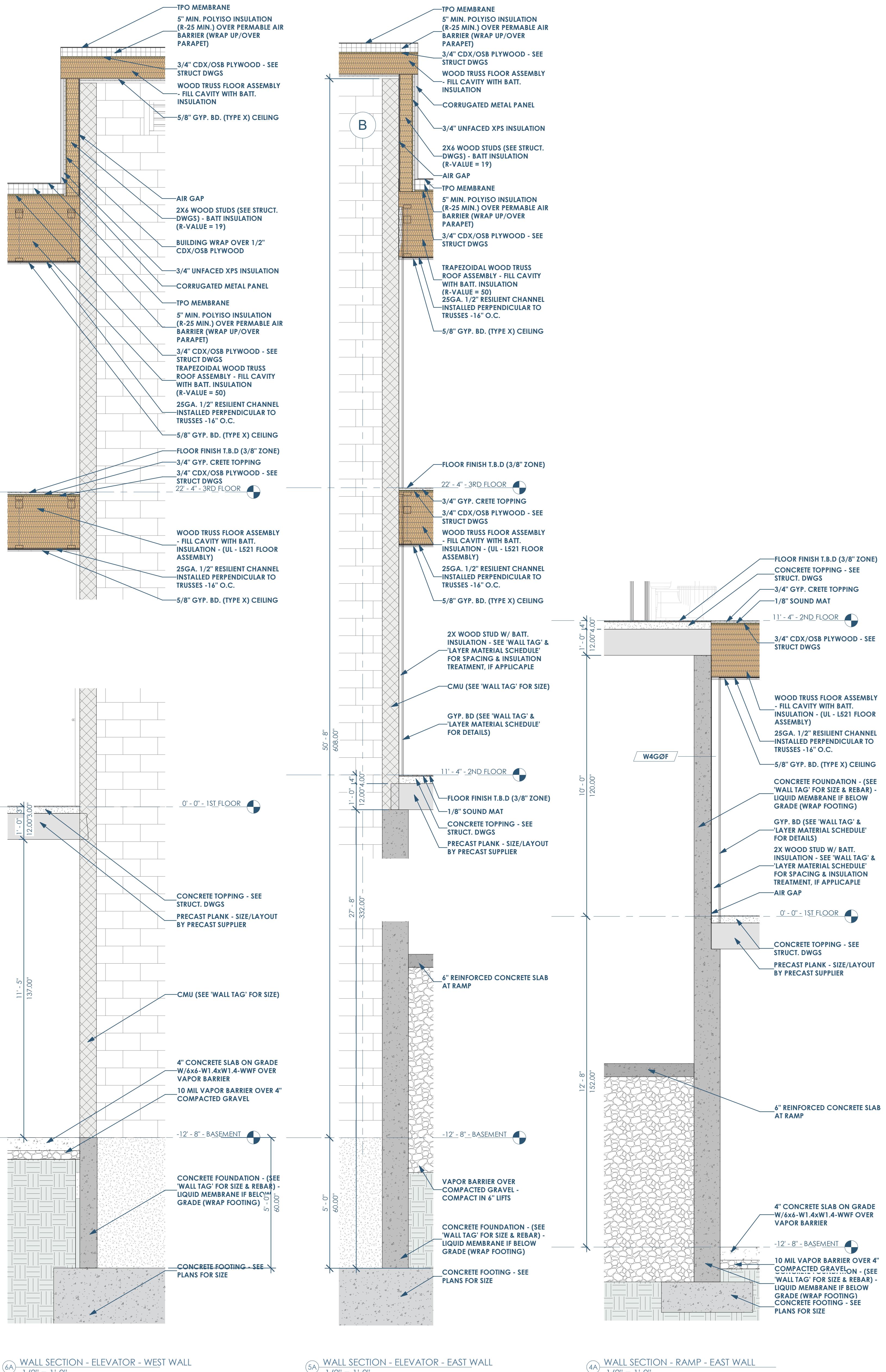
Updates for Panelizer

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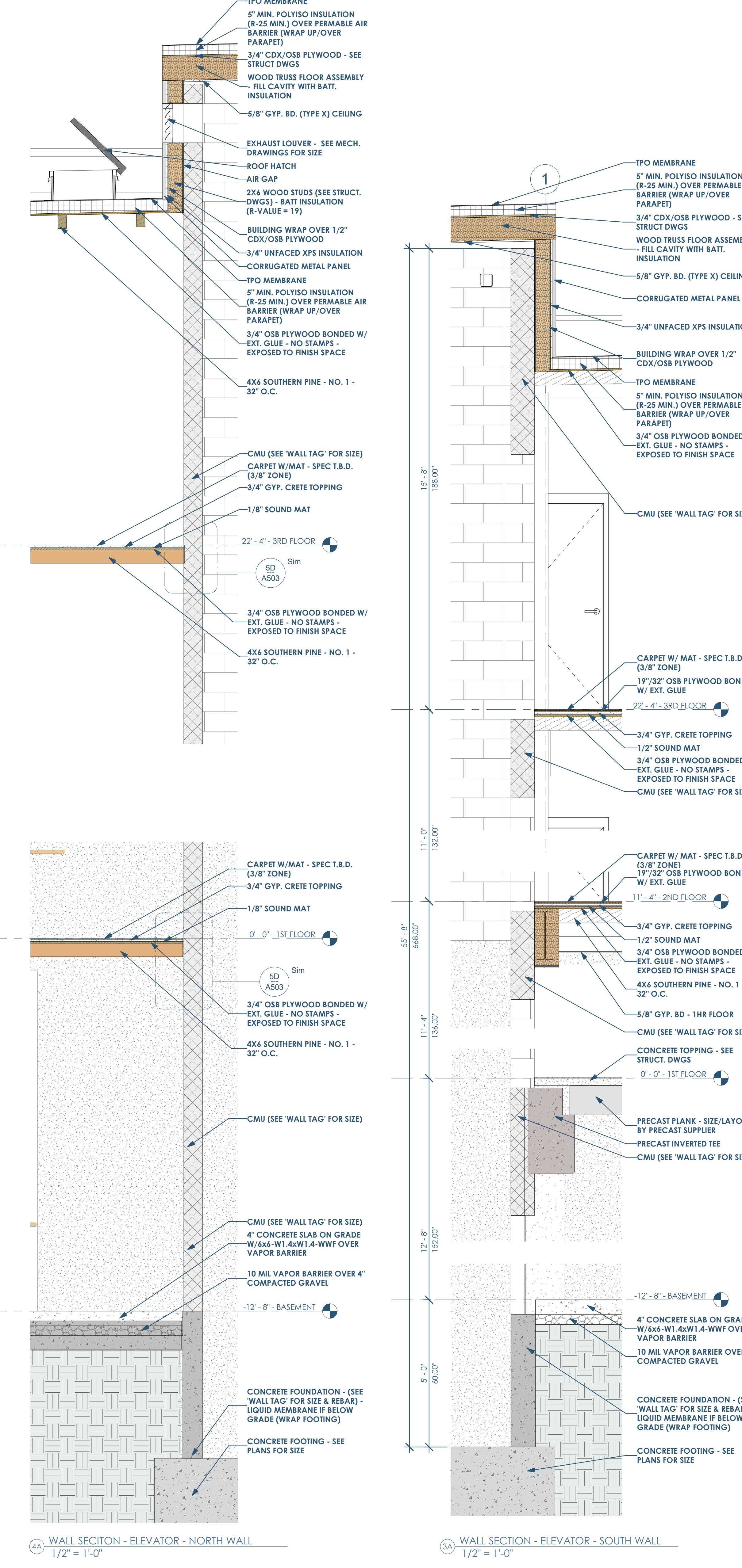
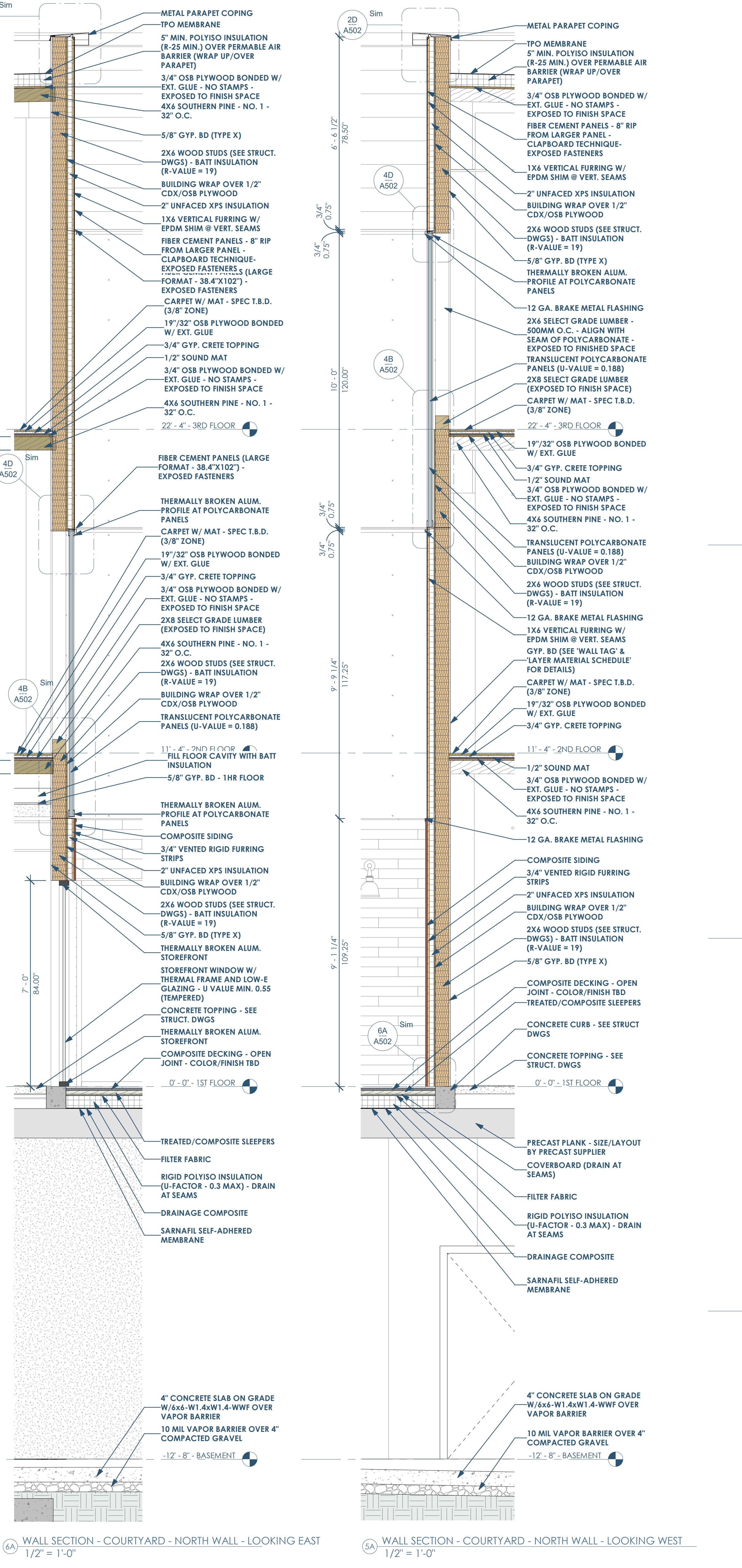


SECTIONS - WALL  
CANNERY TRAIL RESIDENCES - 1750 N OXFORD AVE. - EAU CLAIRE, WI

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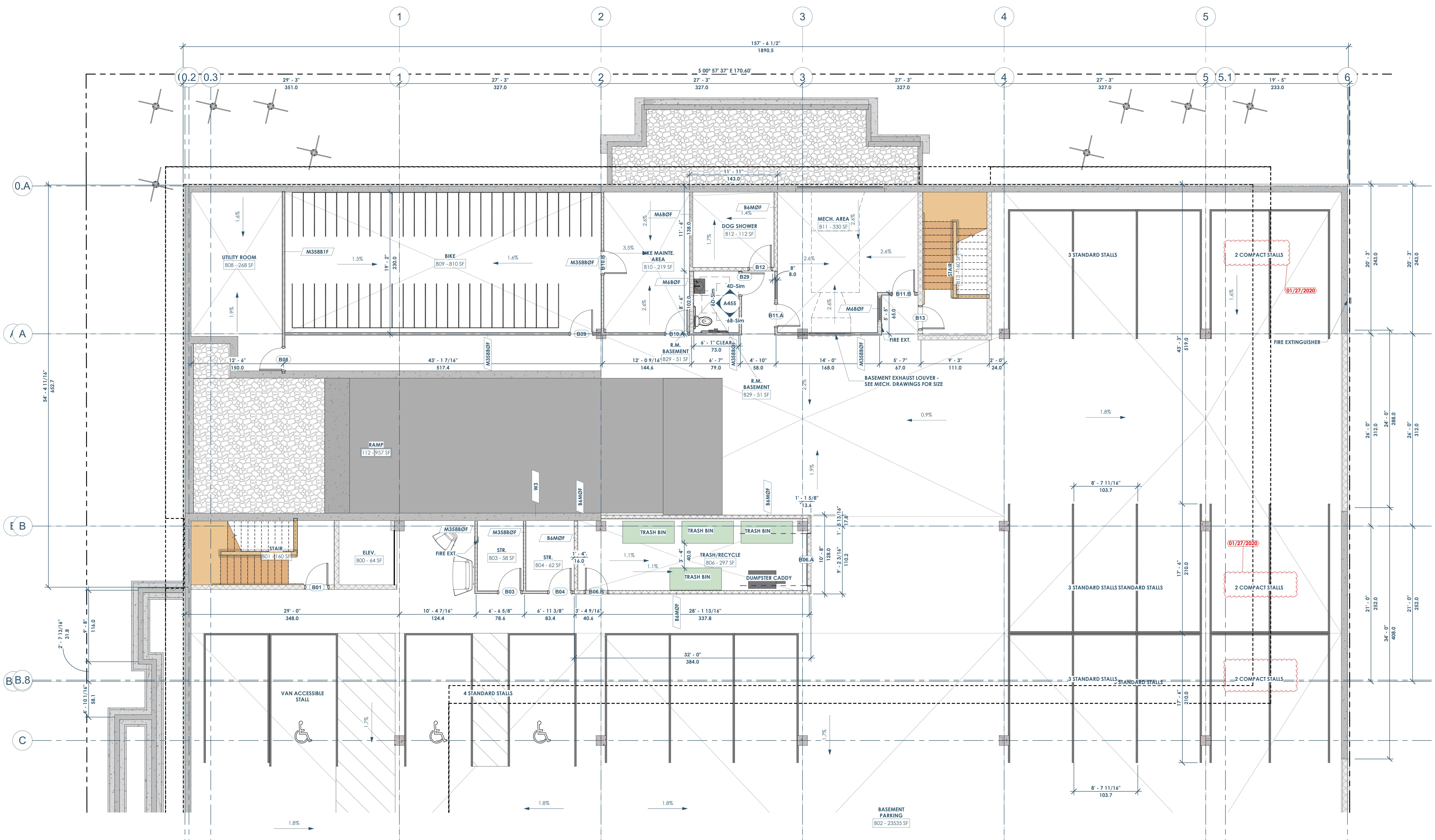
## SECTIONS - WALL CANNERY TRAIL RESIDENCES - 1750 N OXFORD AVE. - EAU CLAIRE, WI

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## CANNERY TRAIL RESIDENCES - 1750 N OXFORD AVE. - EAU CLAIRE, WI

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01/27/2020	Updates to Panelizer



ENLARGED FLOOR PLANS - BASEMENT EAST  
CANNERY TRAIL RESIDENCES - 1750 N OXFORD AVE. - EAU CLAIRE, WI

A410.A

1/26/2020 3:51:19 PM

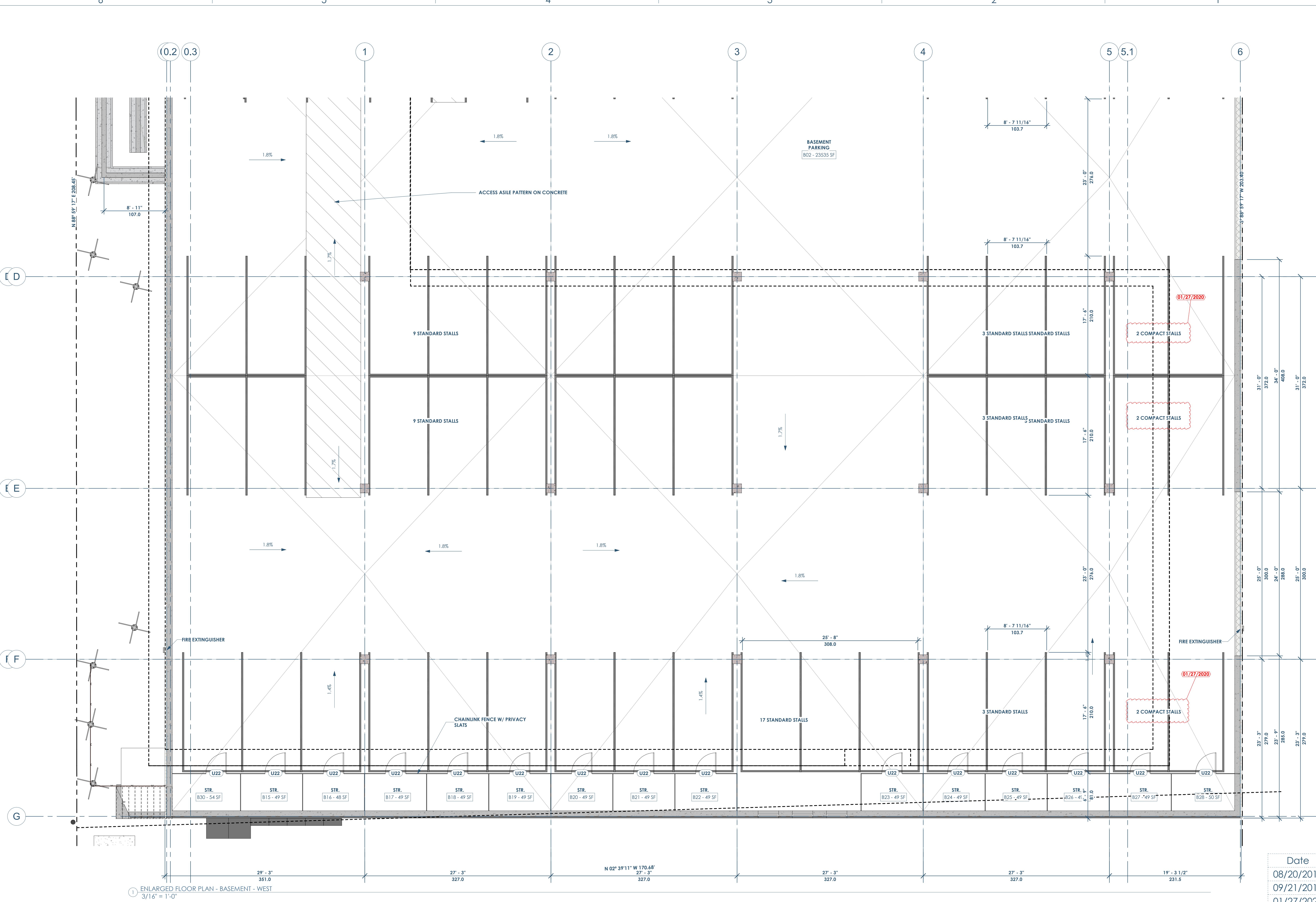


Date	Description
08/20/2019	Permit
09/21/2019	Permit Revision #1
01/27/2020	Updates to Panelizer

# ENLARGED FLOOR PLAN - BASEMENT WEST CANNERY TRAIL RESIDENCES - 1750 N OXFORD AVE. - EAU CLAIRE, WI

A410.B

1/26/2020 3:51:24 PM





CAPITAL GROUP  
Developer: W Capital Group  
tyler@wcapitalgroupre.com | 608.345.9848



Architect: OpeningDesign  
316 W Washington Ave | Suite 675  
Madison, WI 53703  
ryan@openingdesign.com | 773.425.6377



General Contractor: ROYAL CONSTRUCTION  
3653 Greenway Street | Eau Claire, WI 54701  
jim@royalbuilt.com | 715.225.6377



Civil Engineer: CEDAR CORPORATION  
404 Wilson Avenue | Menomonie, WI 54751  
kevin.colm@cedarcorp.com | 715.235.9081



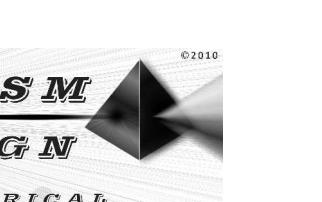
Structural Engineer: XC Structural Engineering  
Colle Apolonia Morales, 628036 Madrid,  
l.pereztato@xcengineering.xyz | +34 610 56 26 37



Structural Engineer of Record: Ennovation  
4727 Dale-Curtain Dr. McFarland, WI 53558  
kfrey@innovation-built.com



Mechanical Engineer: HOVLAND'S HVAC  
10954 E Melby Street | Chippewa Falls, WI 54729  
jhansen@hovlands-inc.com | 715.552.5595



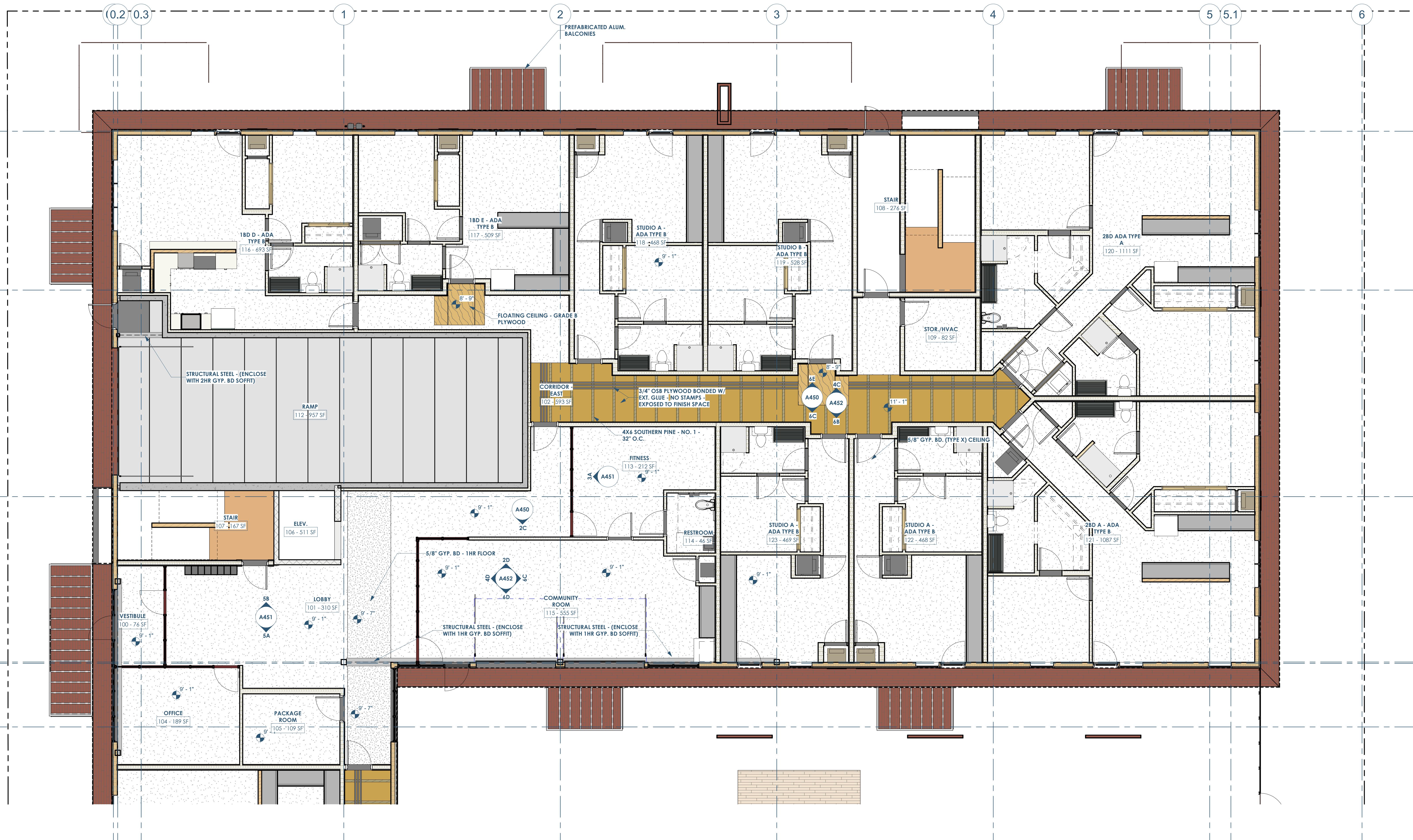
Electrical Engineer: PRISM DESIGN ELECTRICAL CONSULTANTS INC  
E8403 State Rd 85 | Mondovi, WI 54755  
bholgren@prismdesign-electrical.com | 715.797.0602



Plumbing Engineer: TAILORED ENGINEERING  
1600 Aspen Commons | Ste 210 | Middleton, WI 53562  
bnovak@tailoredeng.com | 608.209.7500

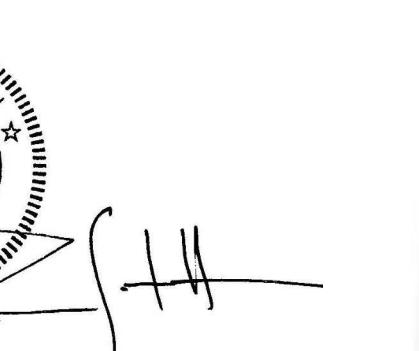
WISCONSIN  
RYAN P.  
SCHNEIDER  
A-11197-S  
STOUTON,  
WI  
ARCHITECT

Date	Description
08/15/2019	75% CD Set
08/20/2019	Permit
09/21/2019	Permit Revision #1
01/27/2020	Updates to Panelizer

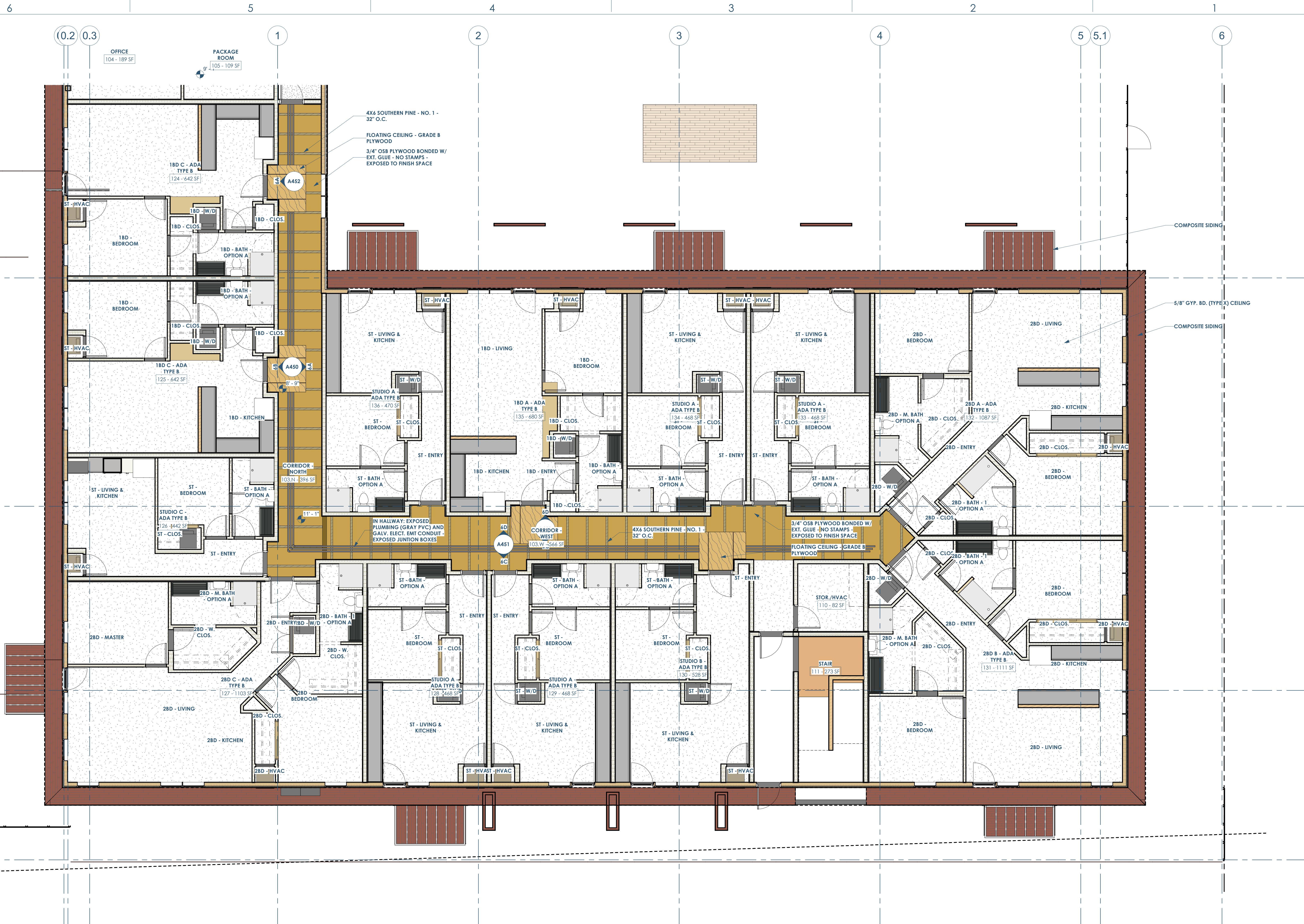


RCP PLANS - 1ST FLOOR EAST SIDE  
CANNERY TRAIL RESIDENCES - 1750 N OXFORD AVE. - EAU CLAIRE, WI

A421.A  
1/26/2020 3:51:32 PM



Date	Description
08/15/2019	75% CD Set
08/20/2019	Permit
09/21/2019	Permit Revision #1
01/27/2020	Updates to Panelizer



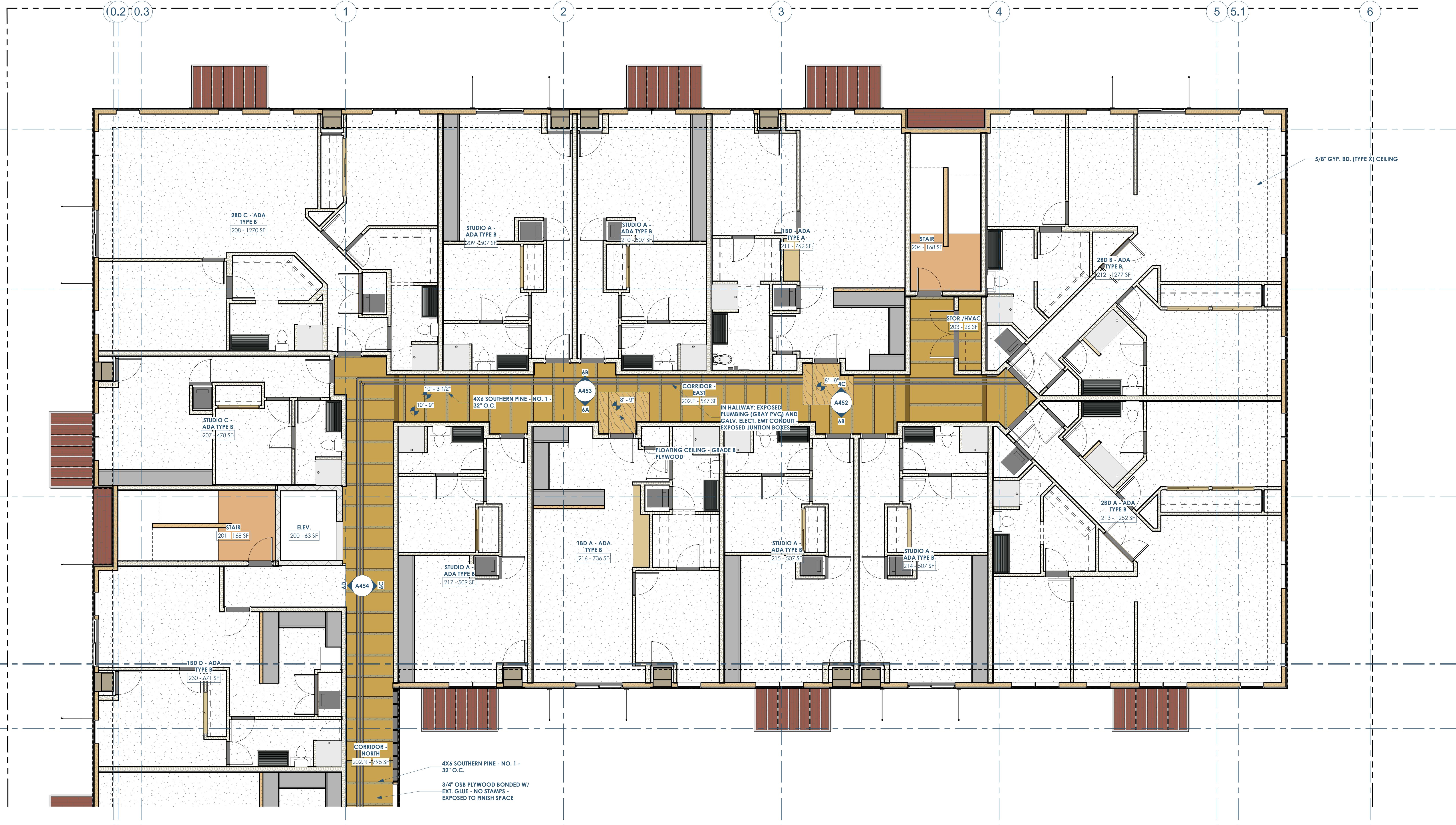
RCP PLANS - 1ST FLOOR WEST SIDE  
CANNERY TRAIL RESIDENCES - 1750 N OXFORD AVE. - EAU CLAIRE, WI

A421.B

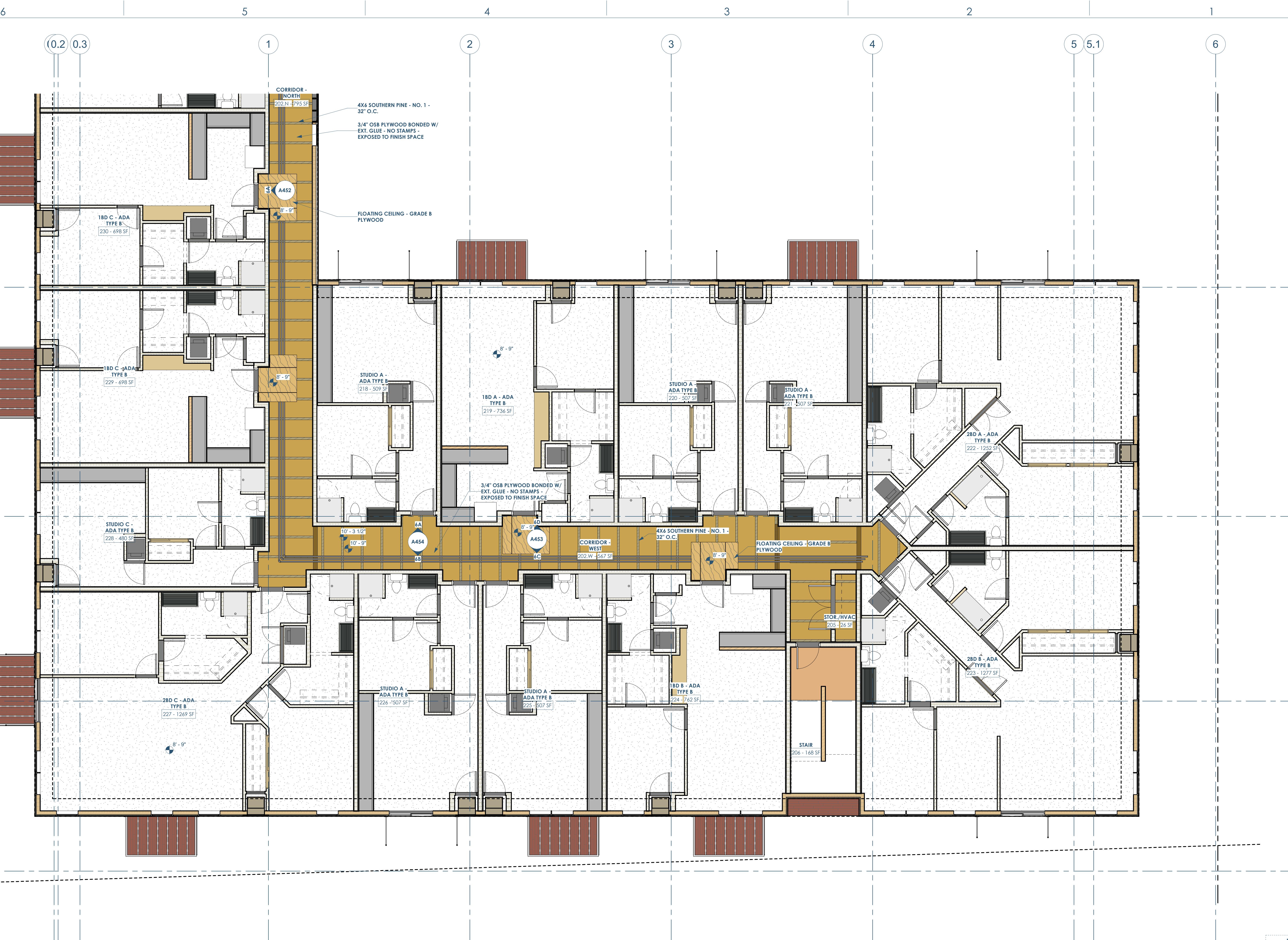
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6 | 5 | 4 | 3 | 2 | 1

Date	Description
08/15/2019	75% CD Set
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1 ENLARGED RCP - 2ND FLOOR PLAN - EAST  
3/16" = 1'-0"



RCP PLANS - 2ND FLOOR WEST SIDE  
CANNERY TRAIL RESIDENCES - 1750 N OXFORD AVE. - EAU CLAIRE, WI

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01/27/2020	Updates to Panelizer

**CAPITAL GROUP**  
Developer: W Capital Group  
tyler@wcapitalgroup.com | 608.345.9848

**OpeningDesign**  
Architect: OpeningDesign  
316 W Washington Ave | Suite 675  
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ryan@openingdesign.com | 773.425.6456

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General Contractor: ROYAL CONSTRUCTION  
3453 Greenway Street | Eau Claire, WI 54701  
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**Cedar Corporation**  
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**XC**  
Structural Engineer: XC Structural Engineering  
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Mechanical Engineer: HOVLAND'S HVAC  
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**WISCONSIN ARCHITECTURE**  
RYAN P. SCHNEIDER, AIA, LEED AP  
A-11197-S  
STOUTON, WI  
ARCHITECT

A422.B

6 5 4 3 2 1

E

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1

**CAPITAL GROUP**  
Developer: W Capital Group  
tyler@wcapitalgroupre.com | +608.345.9848

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Architect: OpeningDesign  
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Structural Engineer: XC Structural Engineering  
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**Innovation**  
Engineering Services Incorporated  
4727 Dale-Curtin Dr. McFarland, WI 53558  
kfrey@innovation-built.com

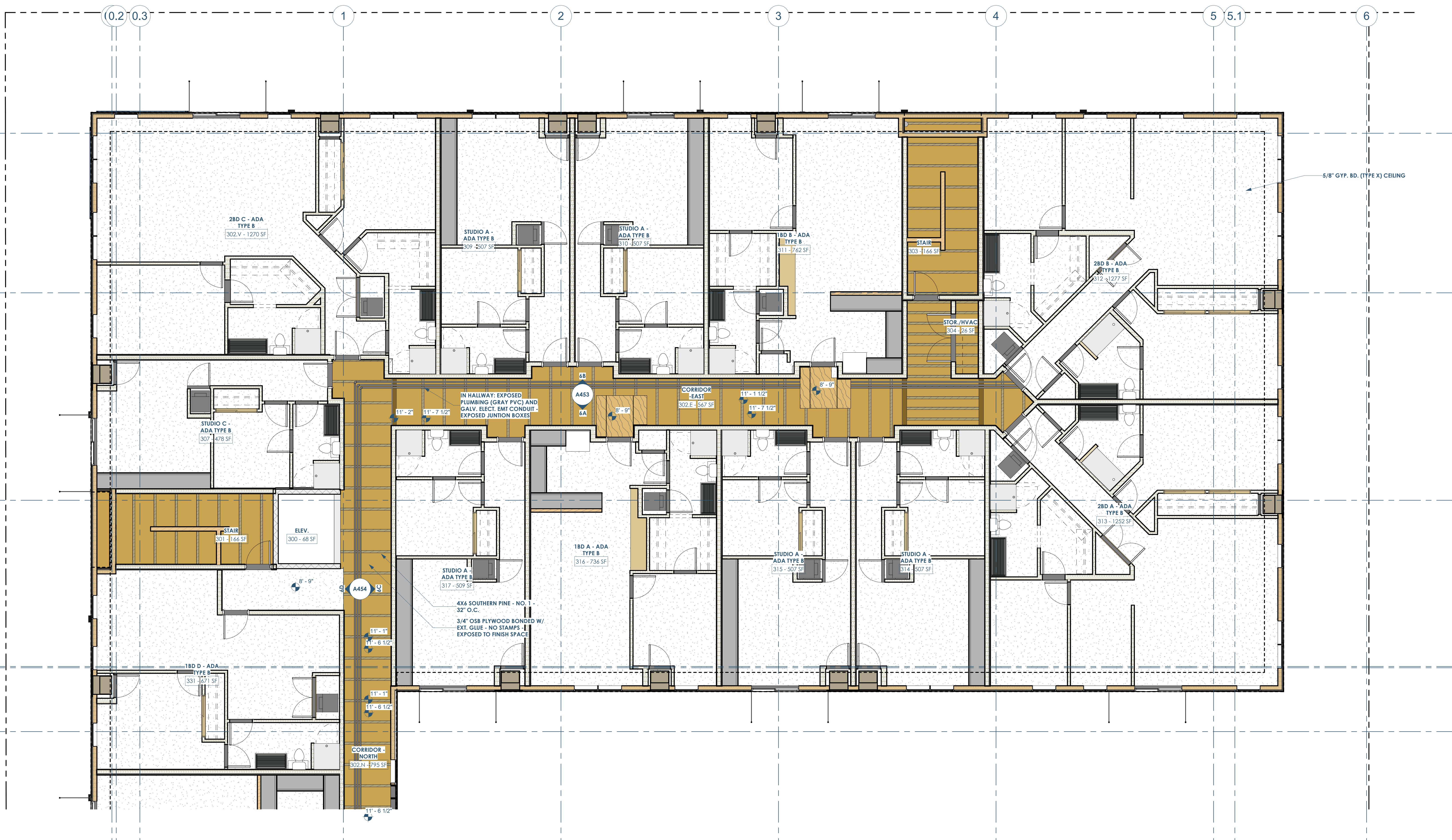
**Hovland's**  
Heating - Ventilation - Air Conditioning  
Mechanical Engineer: HOVLAND'S HVAC  
10954 E Melby Street | Chippewa Falls, WI 54729  
jhansen@hovlands-inc.com | 715.552.5595

**PRISM DESIGN**  
ELECTRICAL CONSULTANTS INC.  
Electrical Engineer: PRISM DESIGN ELECTRICAL CONSULTANTS INC  
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**TAILORED ENGINEERING**  
Plumbing Engineer: TAILORED ENGINEERING  
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**WISCONSIN**  
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STOUTON, WI  
ARCHITECT

Date	Description
08/15/2019	75% CD Set
08/20/2019	Permit
09/21/2019	Permit Revision #1
01/27/2020	Updates to Panelizer



RCP PLAN - 3RD FLOOR EAST SIDE  
CANNERY TRAIL RESIDENCES - 1750 N OXFORD AVE. - EAU CLAIRE, WI

A423.A

1/26/2020 3:51:59 PM

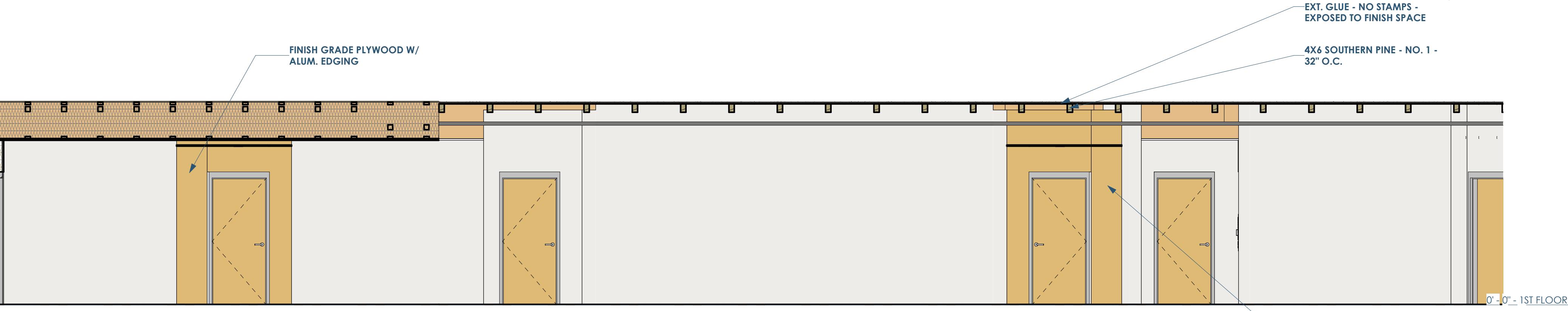
Date	Description
08/15/2019	75% CD Set
08/20/2019	Permit
09/21/2019	Permit Revision #1
01/27/2020	Updates to Panelizer



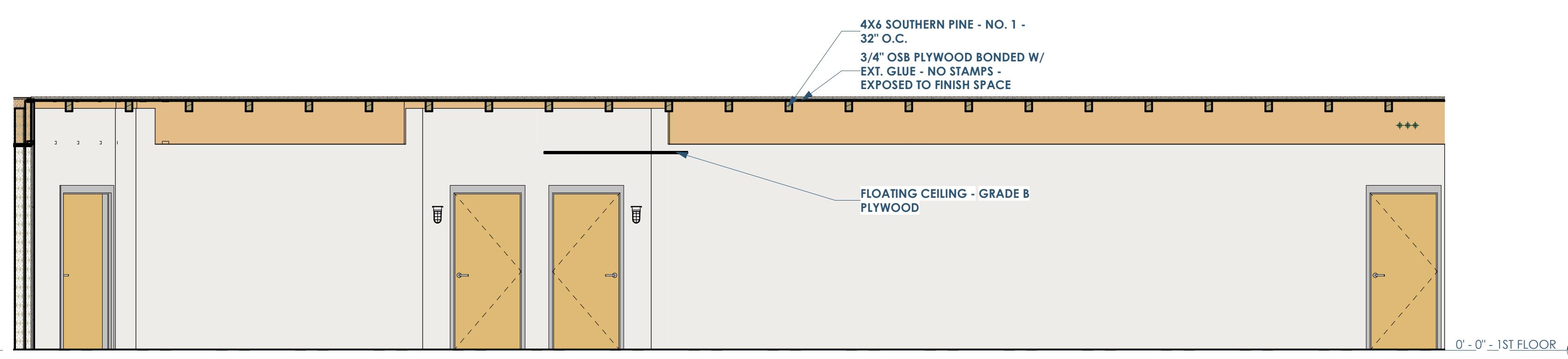
RCP PLAN - 3RD FLOOR WEST SIDE  
CANNERY TRAIL RESIDENCES - 1750 N OXFORD AVE. - EAU CLAIRE, WI

A423.B

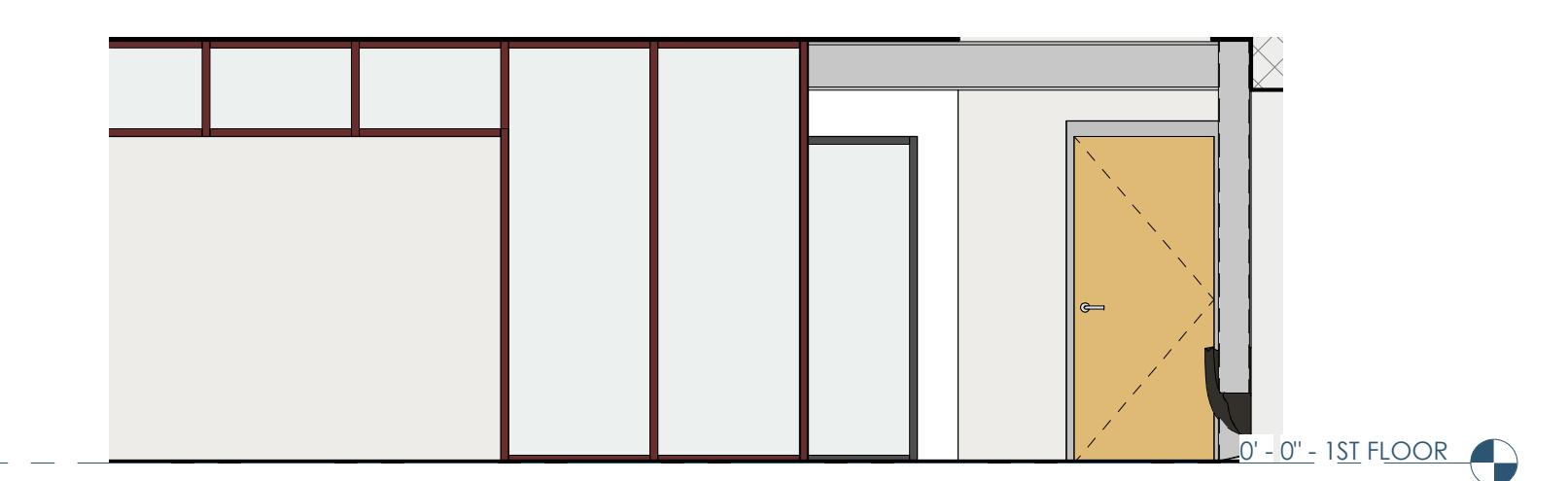
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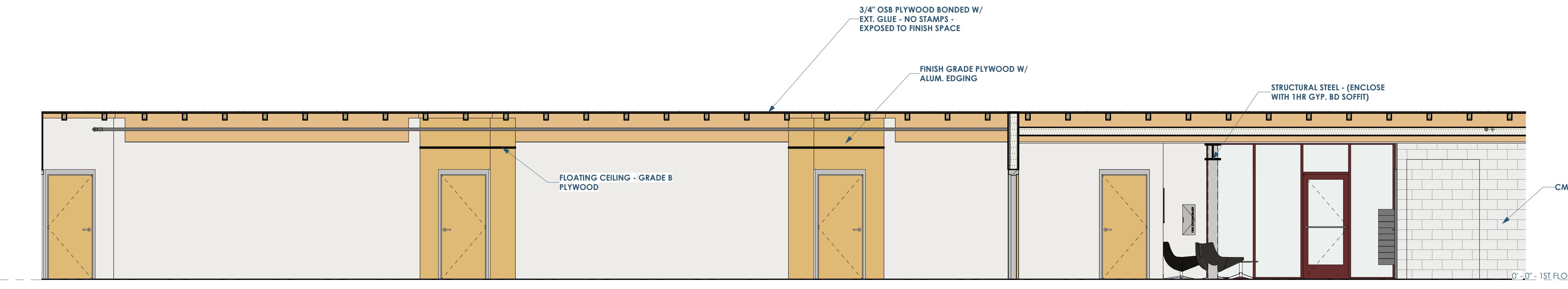
⑥E INTERIOR ELEVATION - CORRIDOR NORTH (102) - EAST WALL  
1/4" = 1'-0"



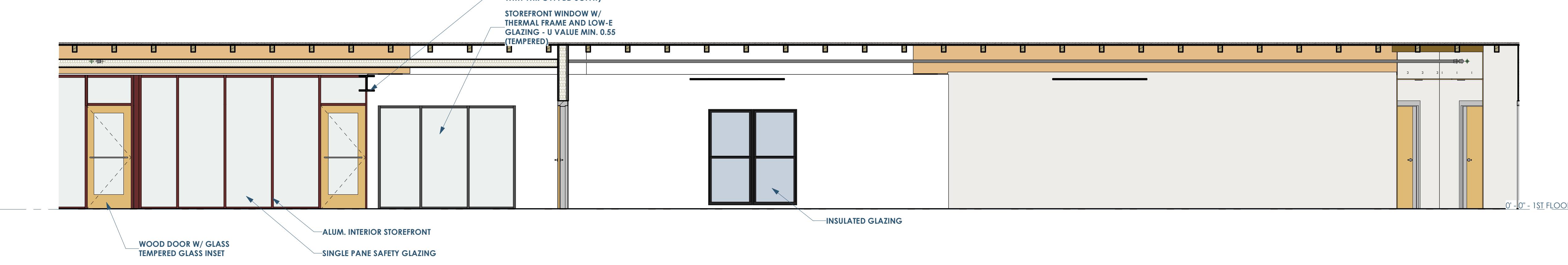
⑥D INTERIOR ELEVATION - CORRIDOR EAST (102) - 1ST FLOOR - WEST WALL  
1/4" = 1'-0"



⑥C INTERIOR ELEVATION - LOBBY - WALL AT COMMUNITY ROOM  
1/4" = 1'-0"



⑥B INTERIOR ELEVATION - CORRIDOR (103.N) AND LOBBY (106) - NORTH WALL  
1/4" = 1'-0"

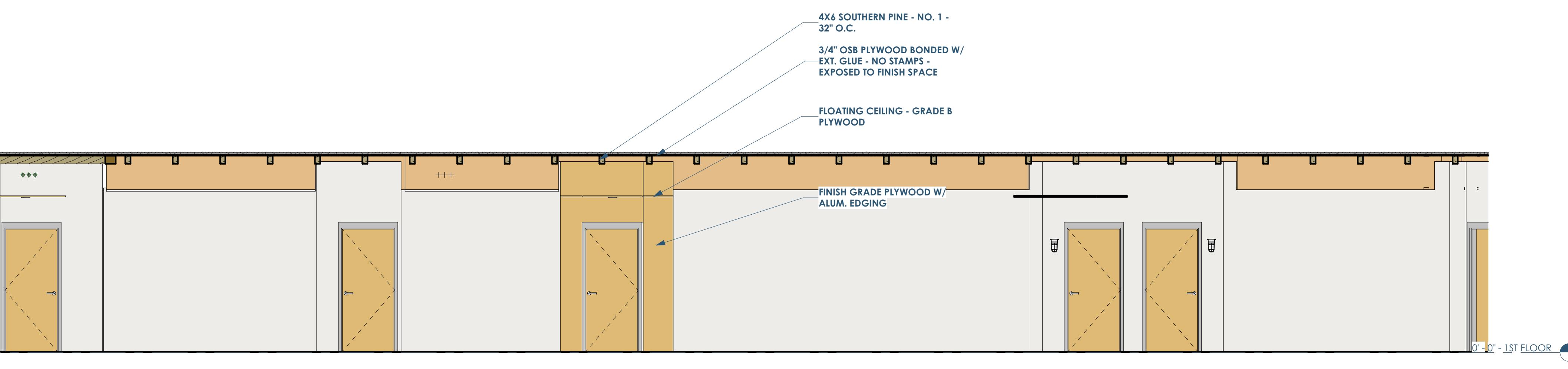


⑥A INTERIOR ELEVATION - CORRIDOR (103.N) & LOBBY (106) - SOUTH WALL  
1/4" = 1'-0"

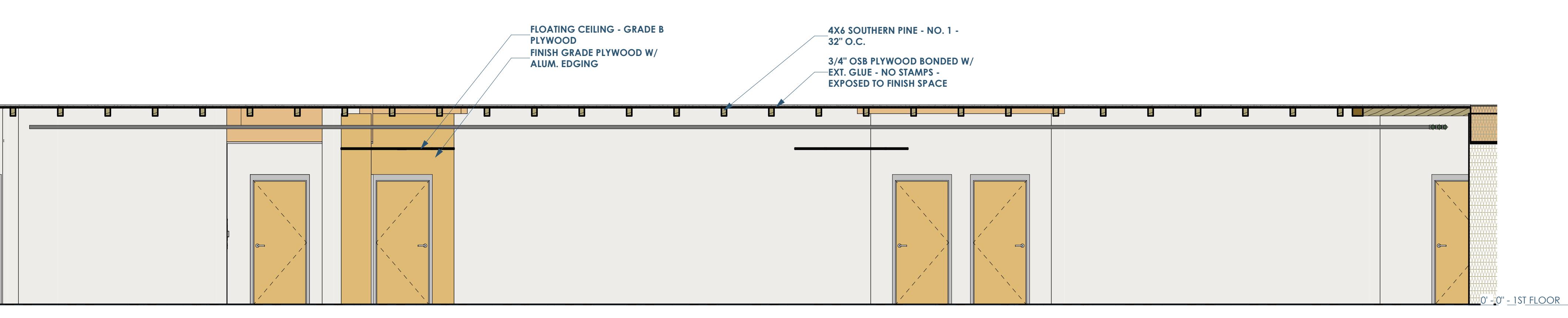
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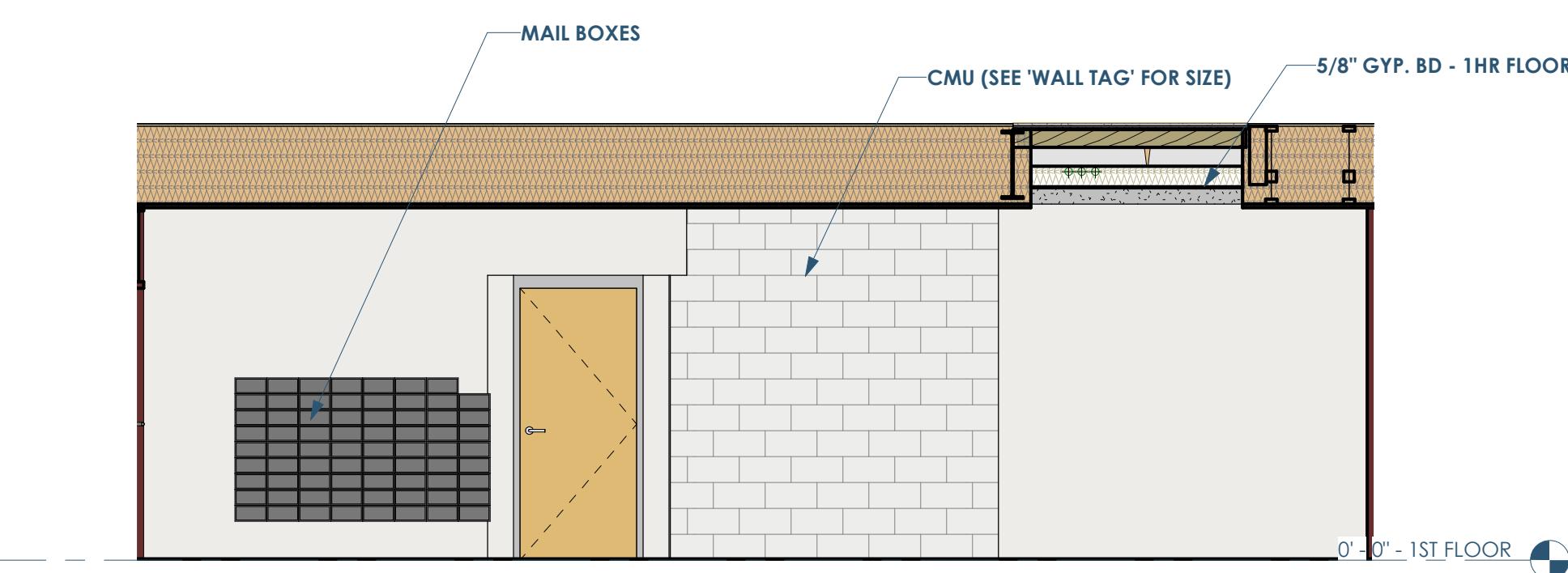
Date	Description
08/15/2019	75% CD Set
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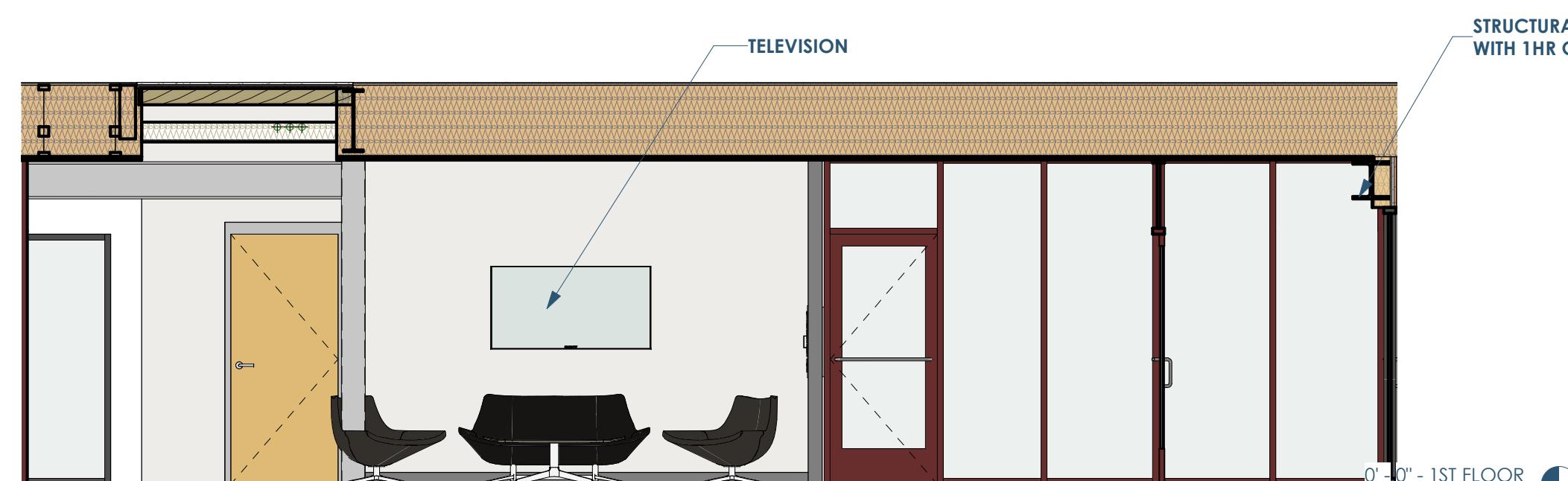
(6D) INTERIOR ELEVATION - CORRIDOR WEST (103.W) - 1ST FLOOR - EAST WALL  
1/4" = 1'-0"



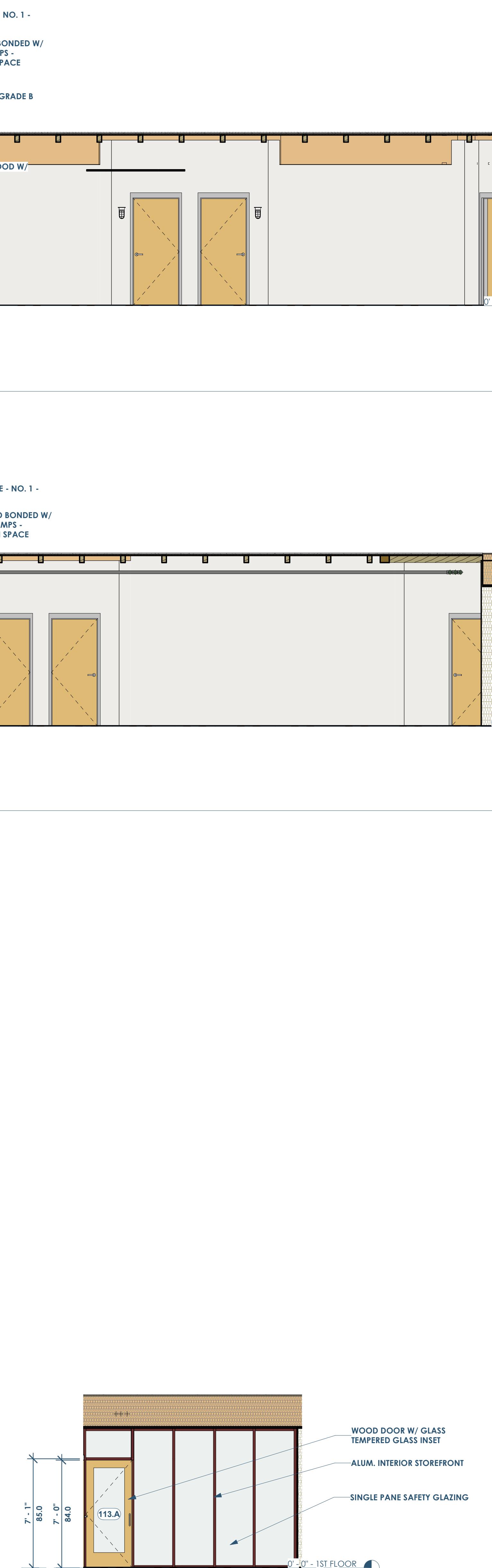
(6C) INTERIOR ELEVATION - CORRIDOR WEST (103.W) - 1ST FLOOR - WEST WALL  
1/4" = 1'-0"



(5B) INTERIOR ELEVATION - LOBBY (101) - EAST WALL  
1/4" = 1'-0"



(5A) INTERIOR ELEVATION - LOBBY (101) - WEST WALL  
1/4" = 1'-0"



(3A) INTERIOR ELEVATION - FITNESS ROOM (113) - NORTH WALL  
1/4" = 1'-0"

## ELEVATIONS - INTERIOR CANNERY TRAIL RESIDENCES - 1750 N OXFORD AVE. - EAU CLAIRE, WI

Date	Description
08/15/2019	75% CD Set
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01/27/2020	Updates to Panelizer

6

5

4

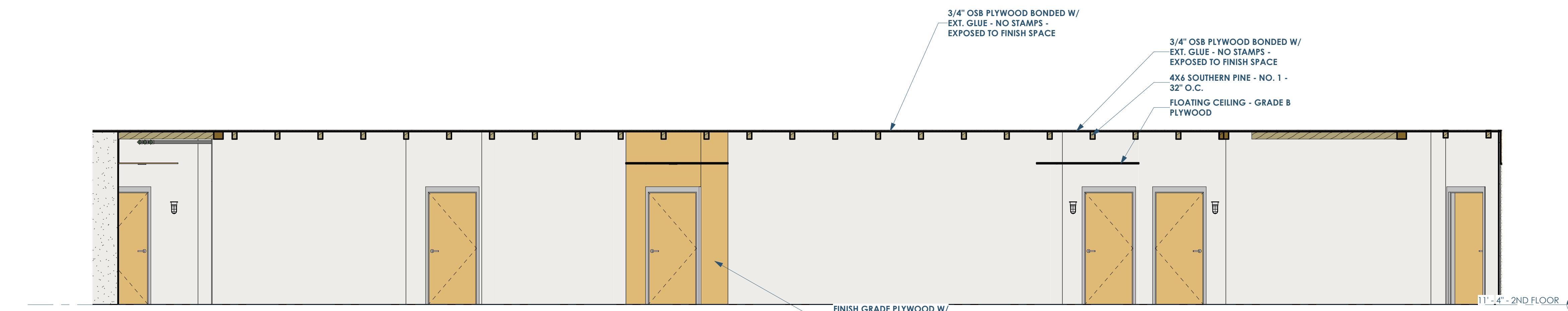
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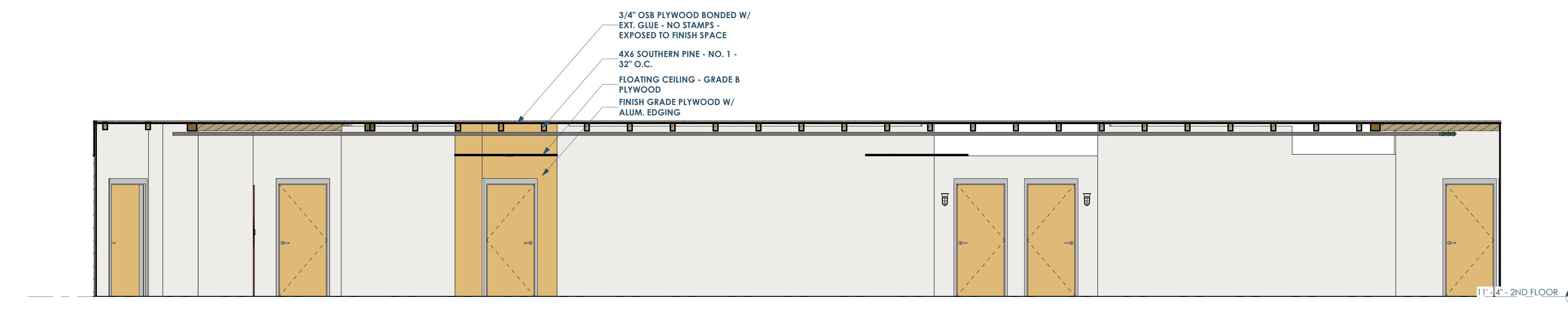
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E

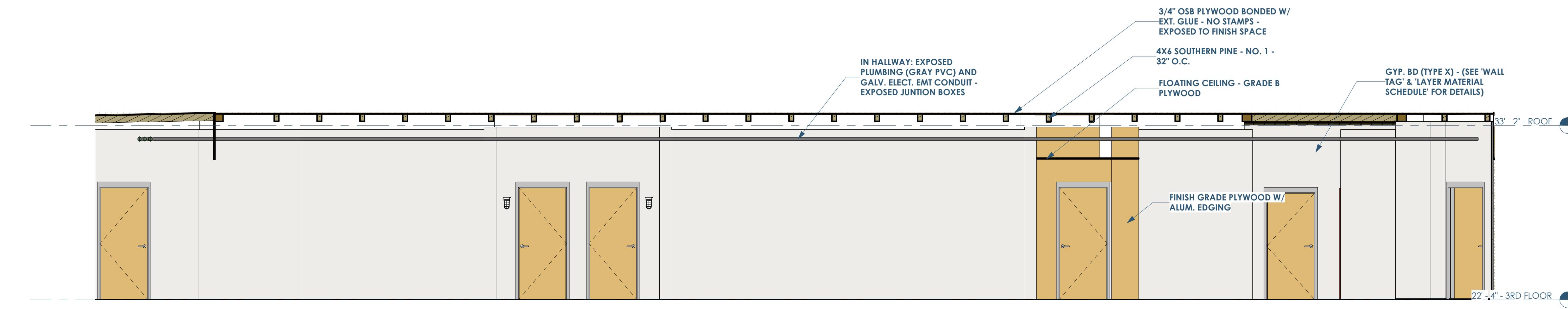
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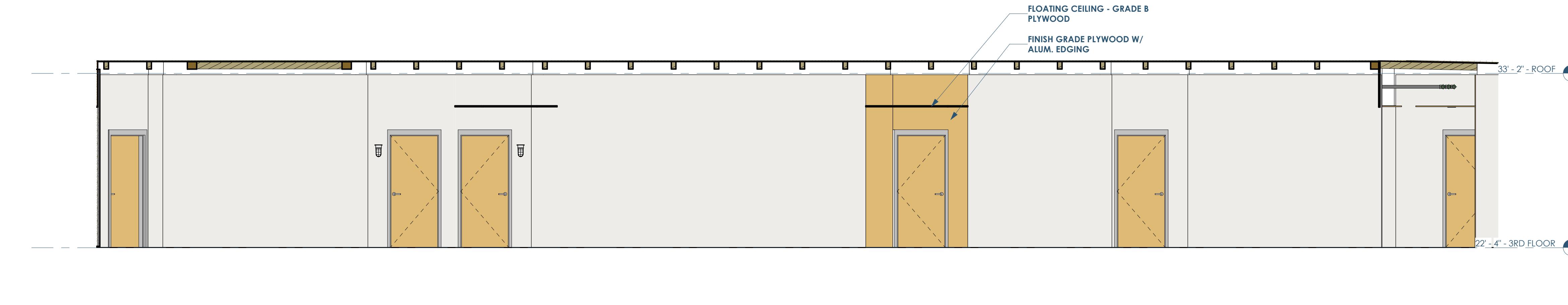
④D INTERIOR ELEVATION - CORRIDOR WEST (202.W) - 2ND FLOOR - EAST WALL  
1/4" = 1'-0"



④C INTERIOR ELEVATION - CORRIDOR WEST (202.W) - 2ND FLOOR - WEST WALL2  
1/4" = 1'-0"



④B INTERIOR ELEVATION - CORRIDOR EAST (302.E) - 3RD FLOOR - EAST WALL  
1/4" = 1'-0"



④A INTERIOR ELEVATION - CORRIDOR EAST (302.E) - 3RD FLOOR - WEST WALL  
1/4" = 1'-0"

## ELEVATIONS - INTERIOR CANNERY TRAIL RESIDENCES - 1750 N OXFORD AVE. - EAU CLAIRE, WI

**CAPITAL GROUP**  
Developer: W Capital Group  
tyler@wcapitalgroup.com | 608.345.9848

**OpeningDesign**  
Architect: OpeningDesign  
316 W Washington Ave | Suite 675  
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**ROYAL CONSTRUCTION**  
General Contractor: ROYAL CONSTRUCTION  
3453 Greenway Street | Eau Claire, WI 54701  
jim@royalbuilt.com | 715-225-6377

**Cedar**  
Civil Engineer: CEDAR CORPORATION  
404 Wilson Avenue | Menomonie, WI 54751  
kevin.ulm@cedarcorp.com | 715-235-9081

**XC**  
Structural Engineer: XC Structural Engineering  
Calle Apolonia Morales, 628036 Madrid,  
l.perezato@xcengineering.xyz | +34 610 56 26 37

**Ennovation**  
Structural Engineer of Record: Ennovation  
4727 Dale-Curtain Dr. McFarland, WI 53558  
kfrey@ennovation-built.com

**Hovland's**  
Heating - Ventilation - Air Conditioning  
Mechanical Engineer: HOVLAND'S HVAC  
10954 E Melby Street | Chippewa Falls, WI 54729  
jansen@hovlands-inc.com | 715.552.5595

**PRISM DESIGN**  
ELECTRICAL CONSULTANTS INC.  
Electrical Engineer: PRISM DESIGN ELECTRICAL CONSULTANTS INC  
EB403 State Rd 85 | Mondovi, WI 54755  
bhalgren@prismdesign-electrical.com | 715.797.0602

**TAILORED ENGINEERING**  
Plumbing Engineer: TAILORED ENGINEERING  
1600 Aspen Commons | Ste 210 | Middleton, WI 53562  
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Ryan P. Schmitz  
AIA, LEED AP  
A-11197-5  
STOUGHTON, WI  
Architect

Date	Description
08/15/2019	75% CD Set
08/20/2019	Permit
09/21/2019	Permit Revision #1
01/27/2020	Updates to Panelizer

6

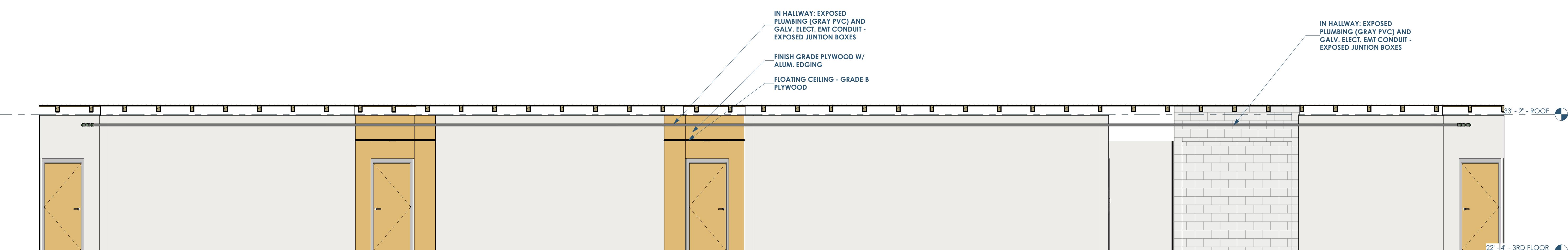
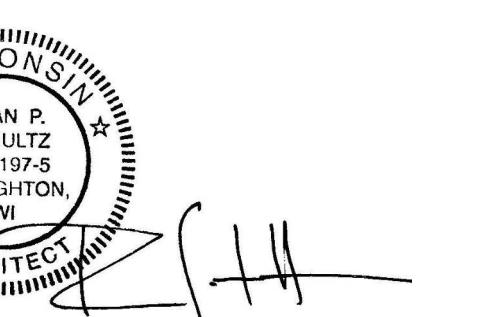
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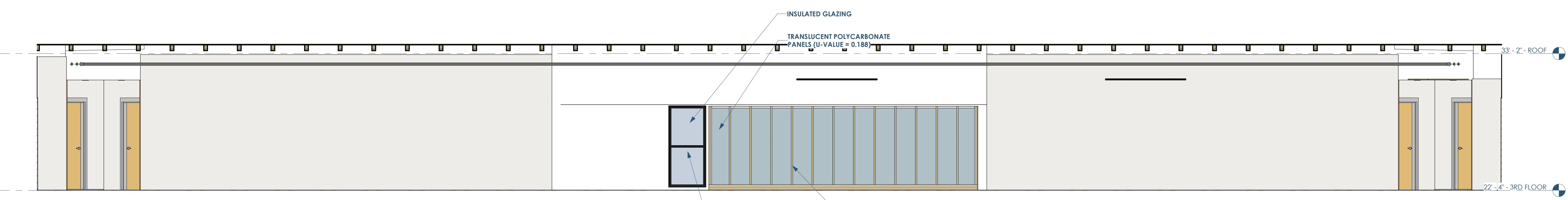
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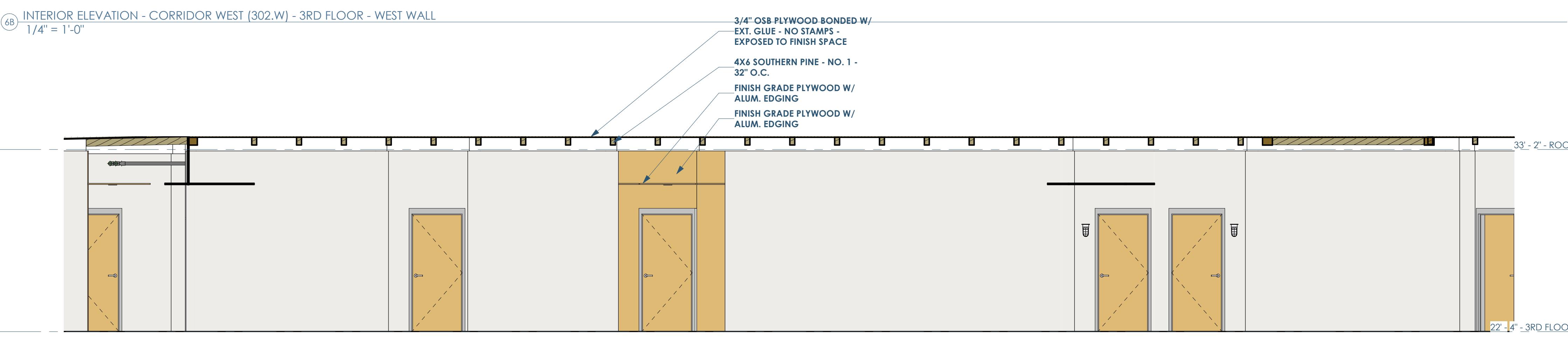
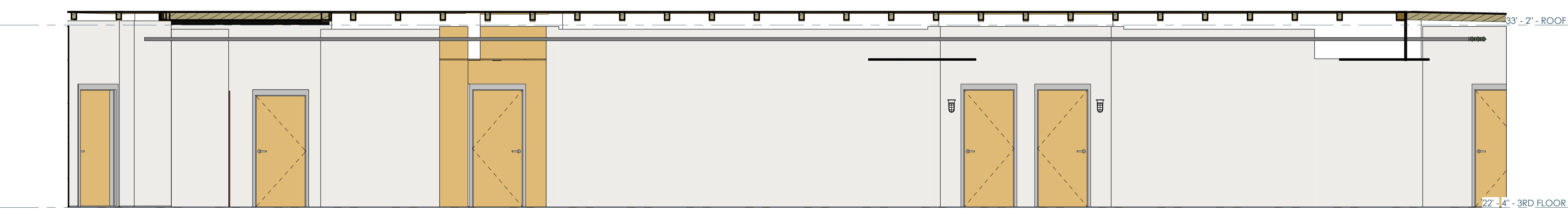
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④D INTERIOR ELEVATION - CORRIDOR NORTH (302.N) - 3RD FLOOR - NORTH WALL  
1/4" = 1'-0"



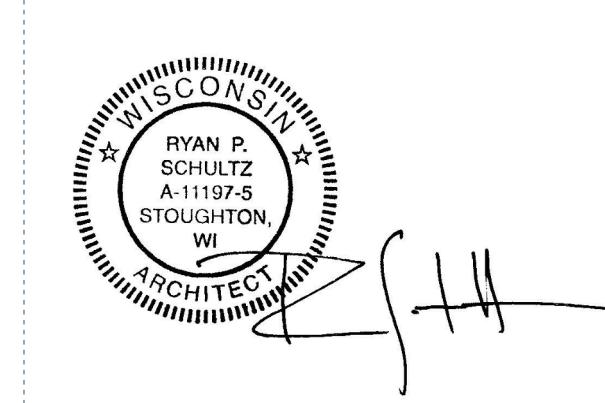
④C INTERIOR ELEVATION - CORRIDOR NORTH (302.N) - 3RD FLOOR - SOUTH WALL  
1/4" = 1'-0"



④A INTERIOR ELEVATION - CORRIDOR WEST (302.W) - 3RD FLOOR - EAST WALL  
1/4" = 1'-0"

Date  
08.15.2019  
08.21.2019  
09.21.2019  
01.27.2020

Description  
75% CD Set  
Permit  
Permit Revision  
Update for Panelizer

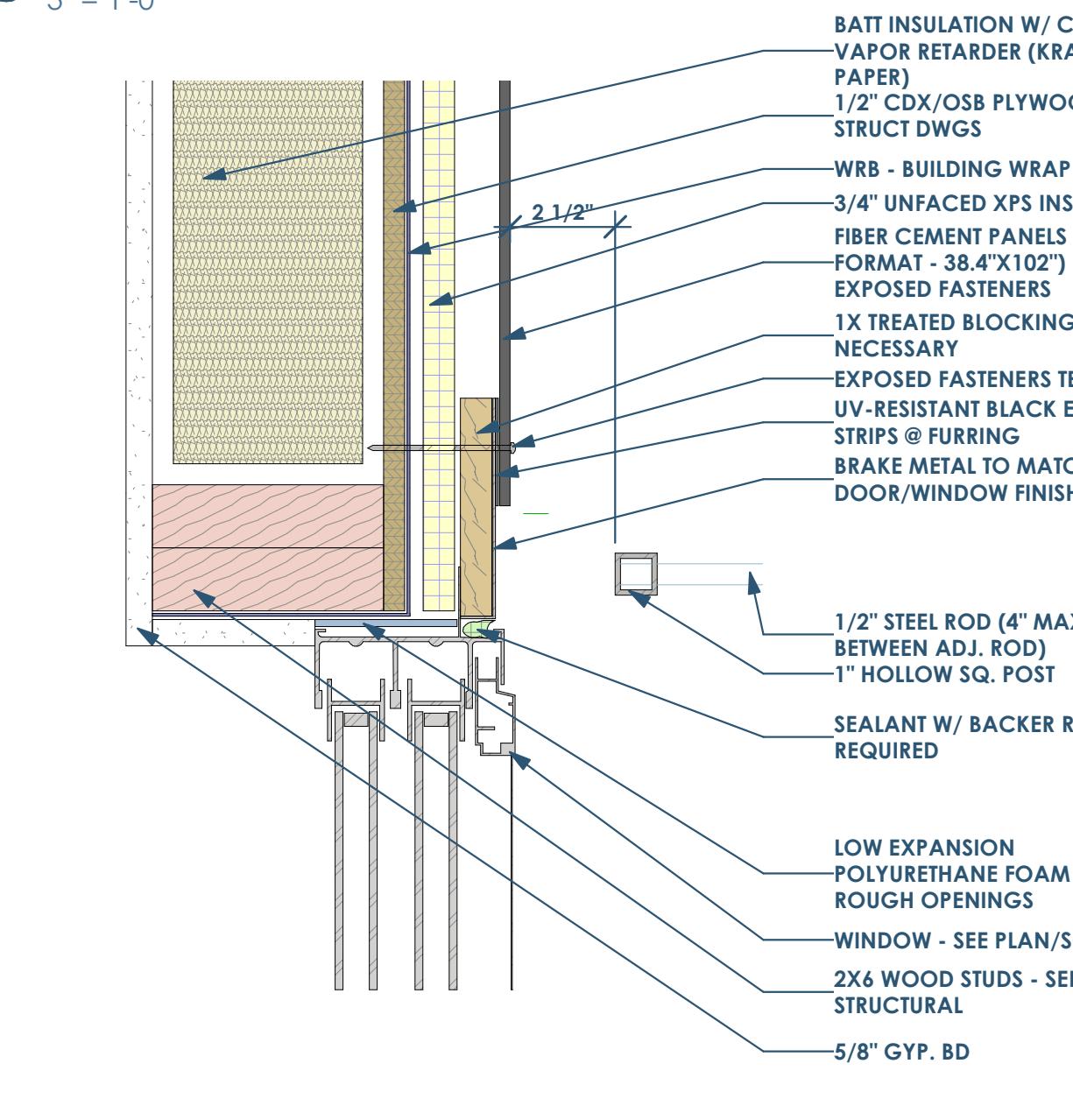
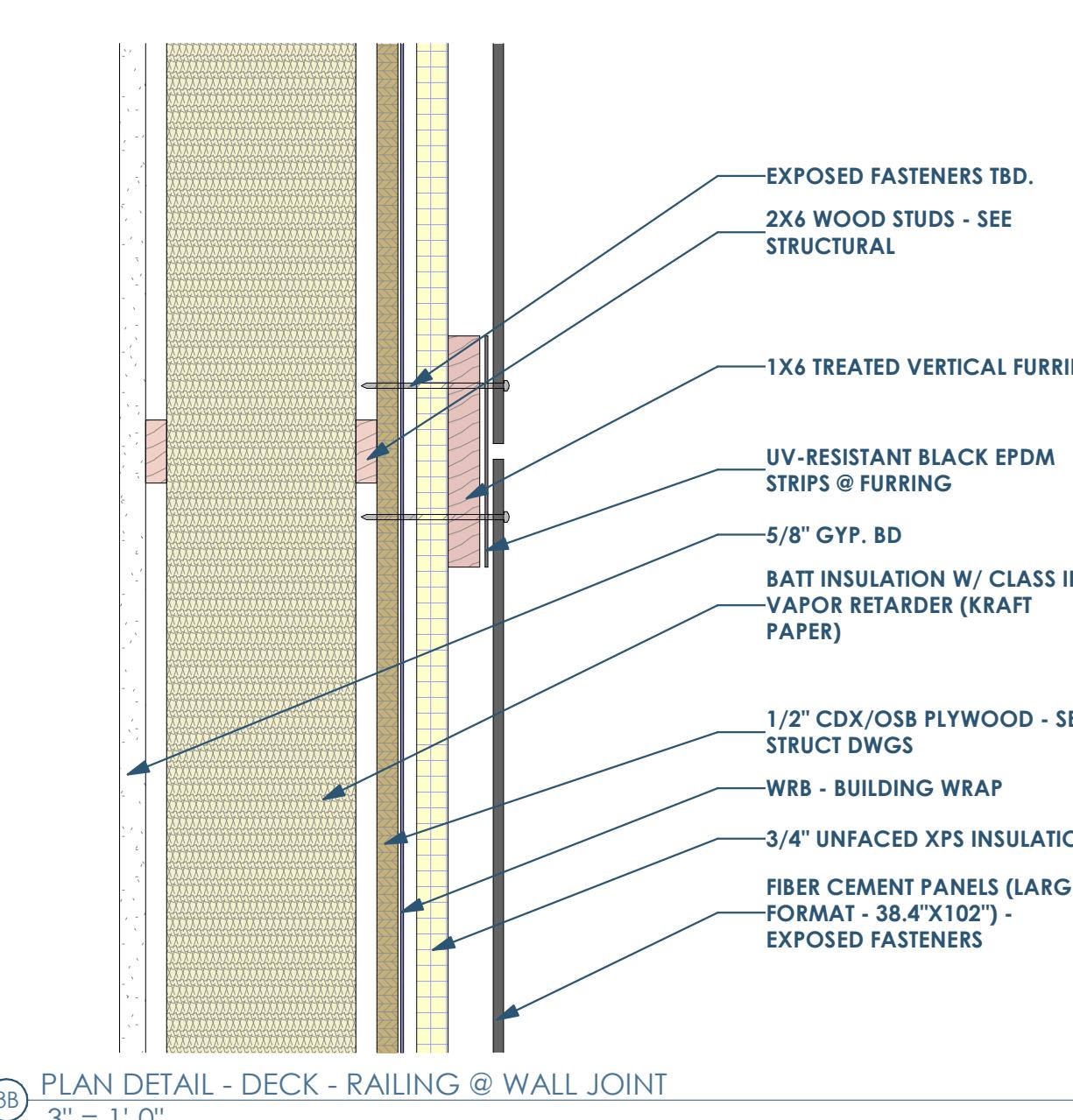
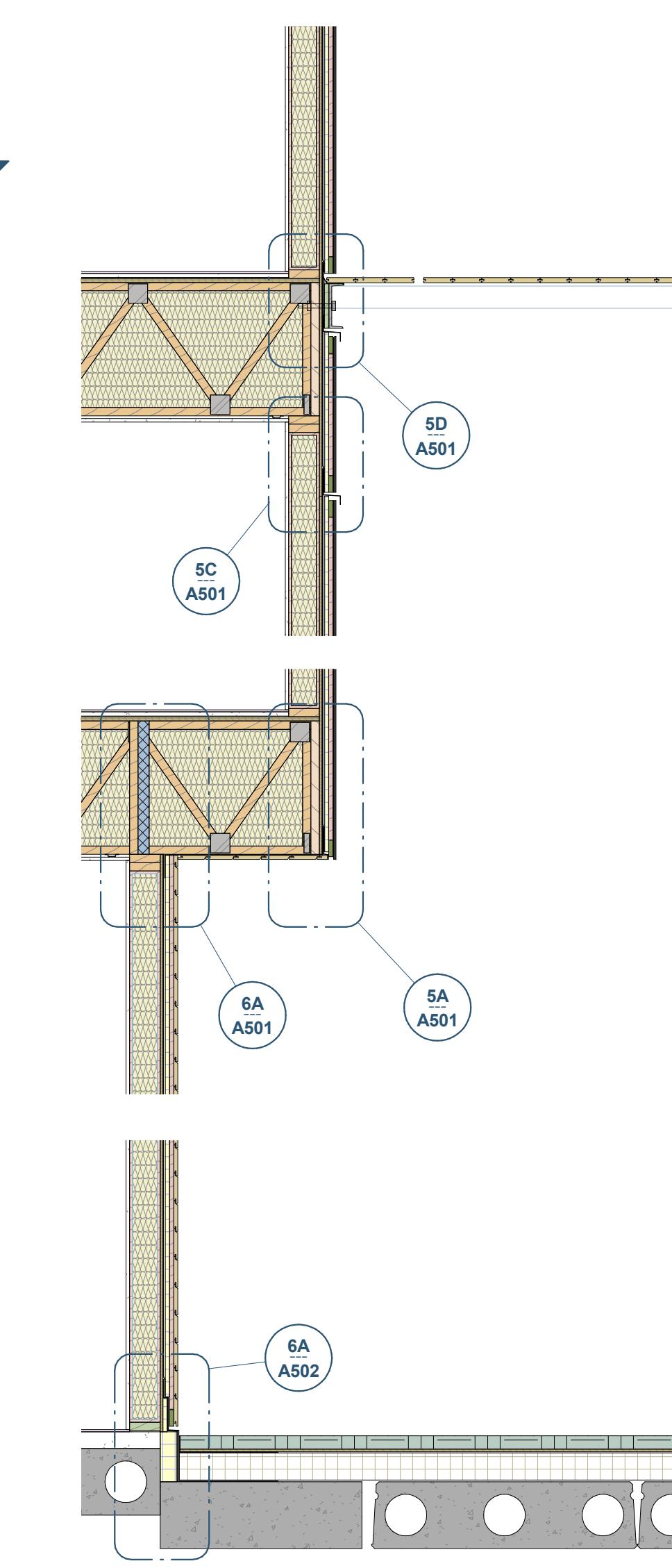
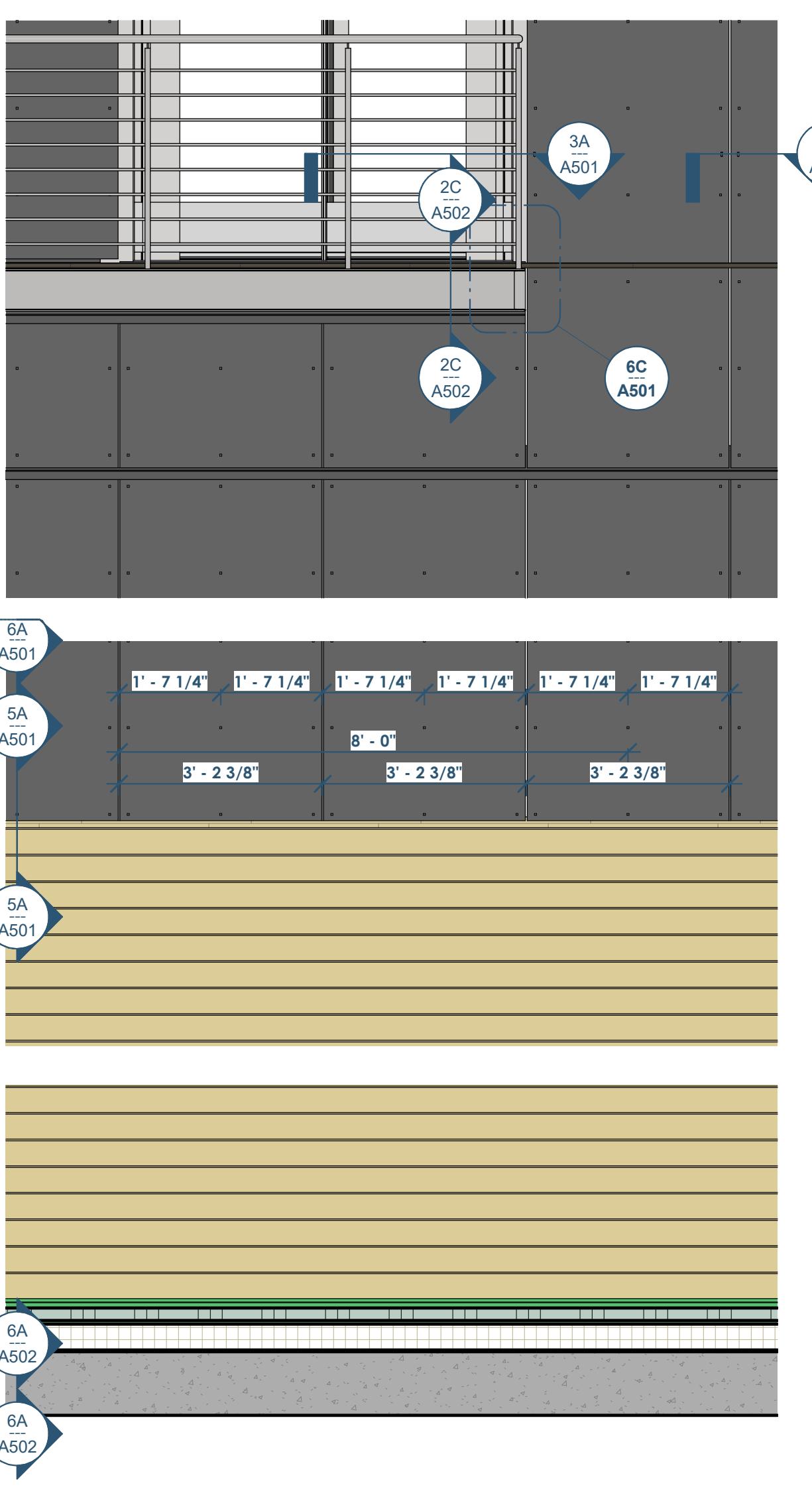
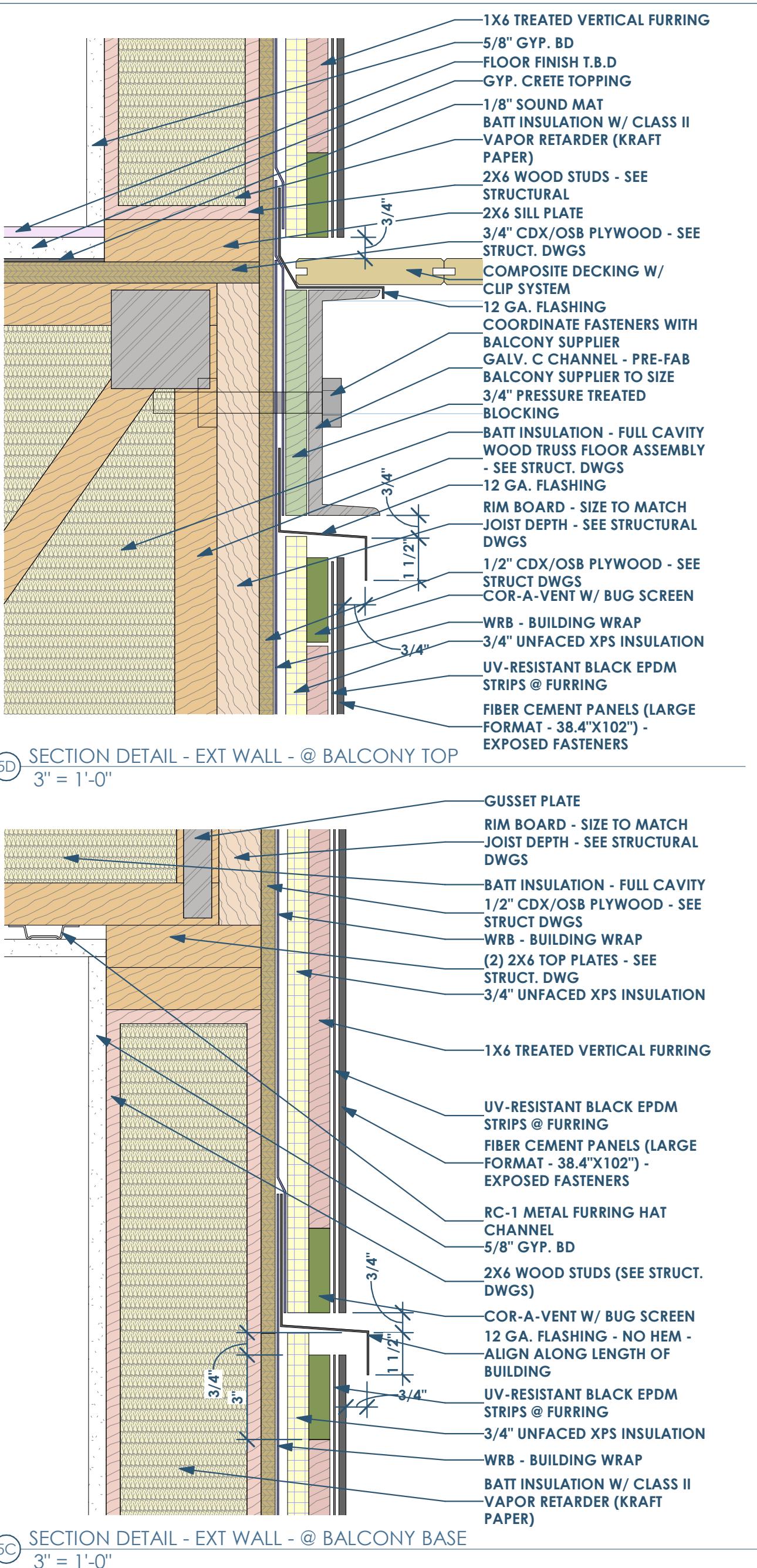
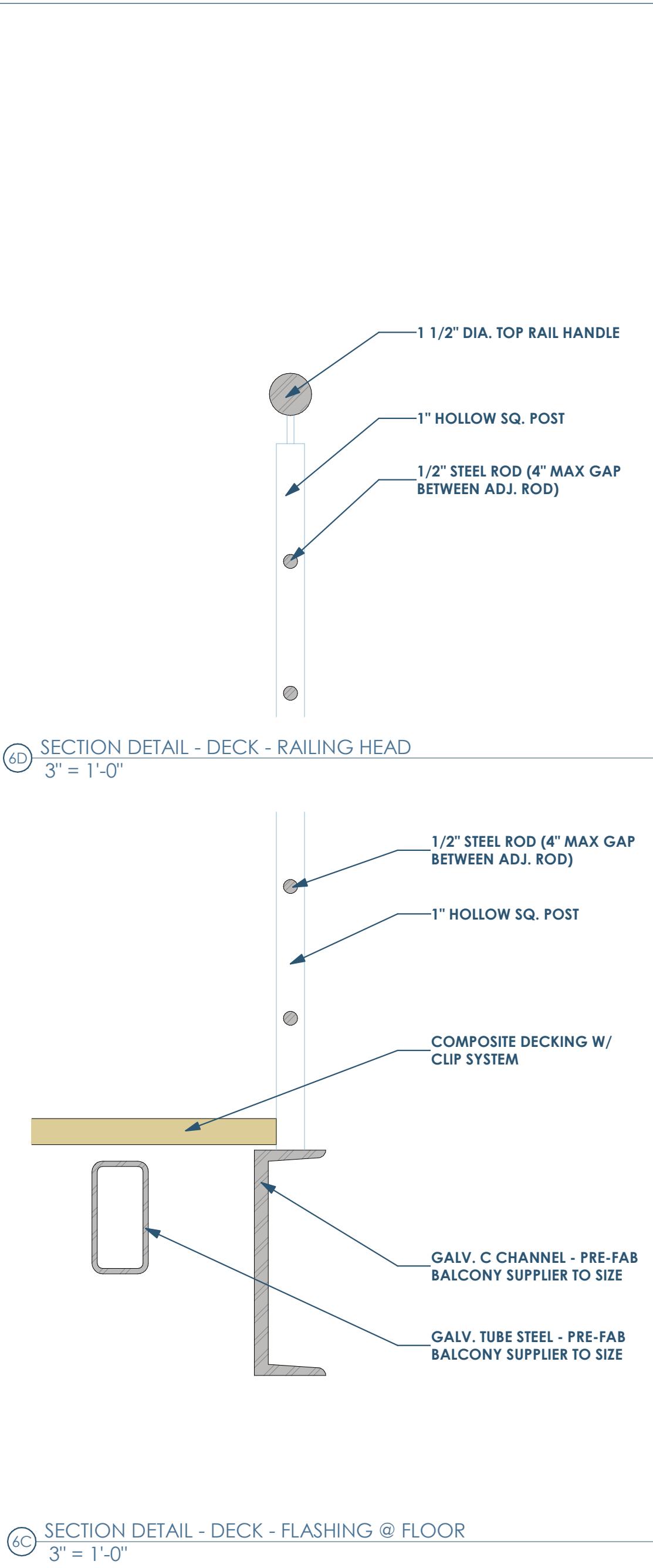


## DETAILS - BALCONY

### CANNERY TRAIL RESIDENCES - 1750 N OXFORD AVE. - EAU CLAIRE, WI

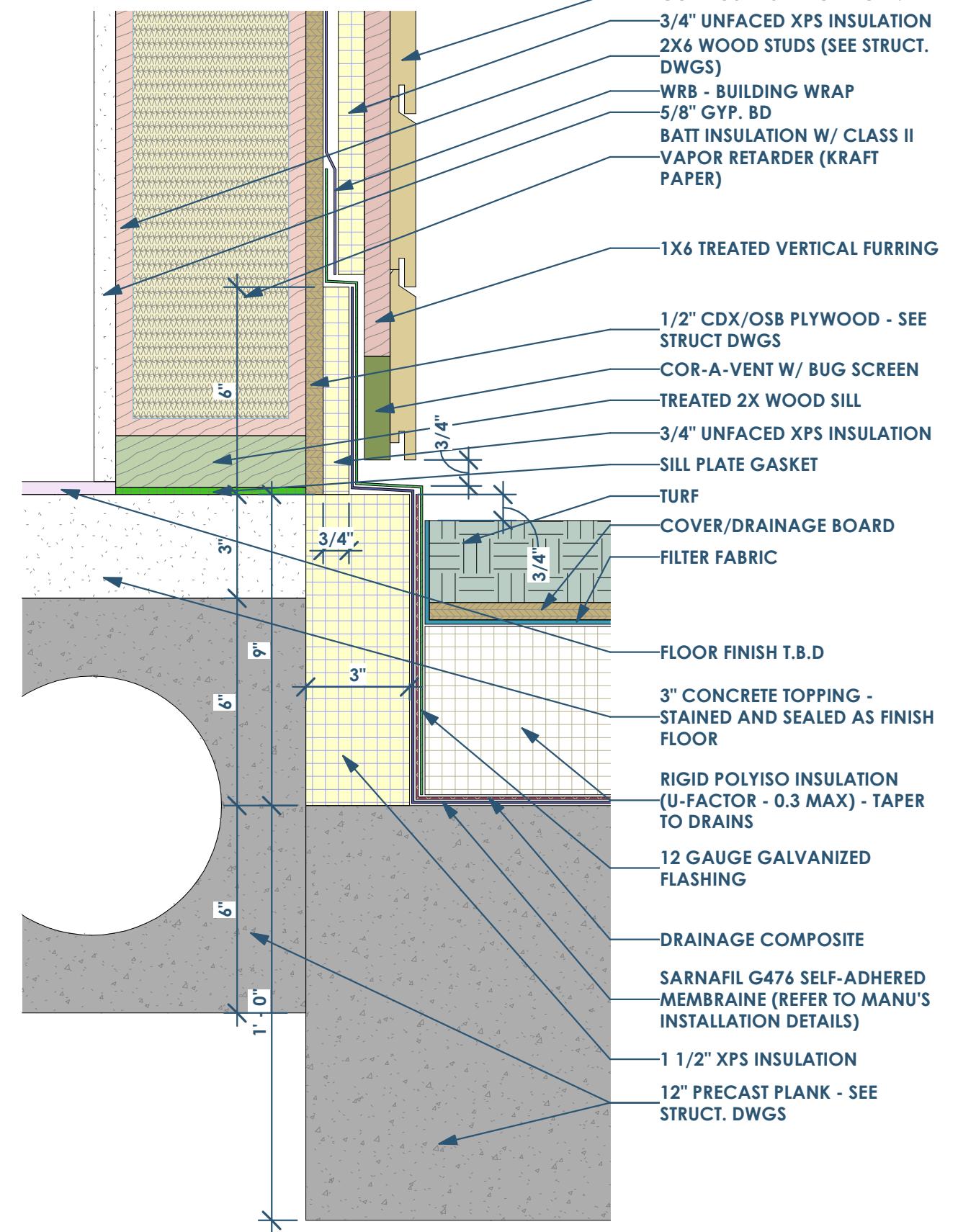
A501

1/26/2020 9:25:25 PM



E

E



SECTION DETAIL - CURB DETAIL AT COURTYARD AND PRECAST SLAB 2  
3' = 1'-0"

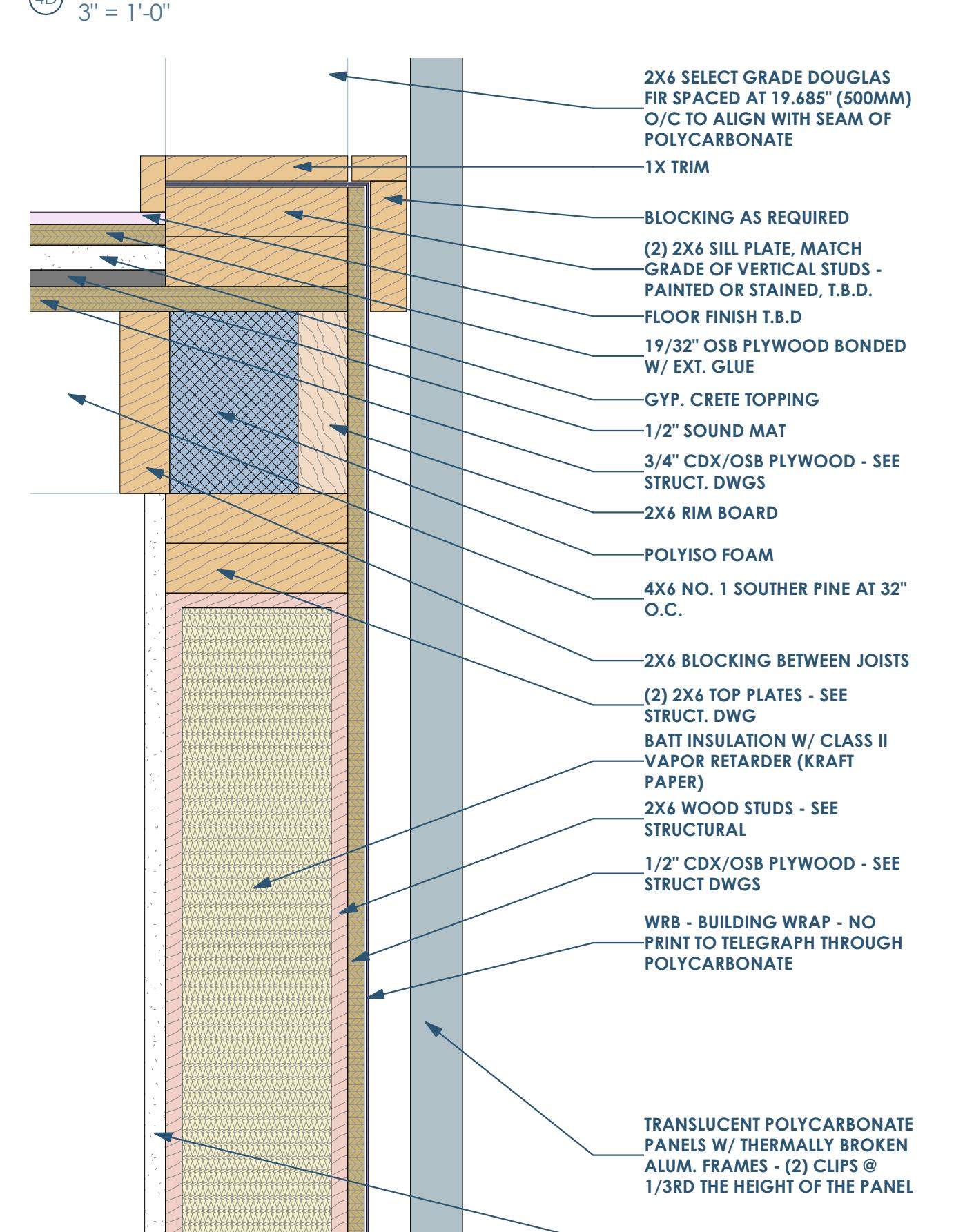
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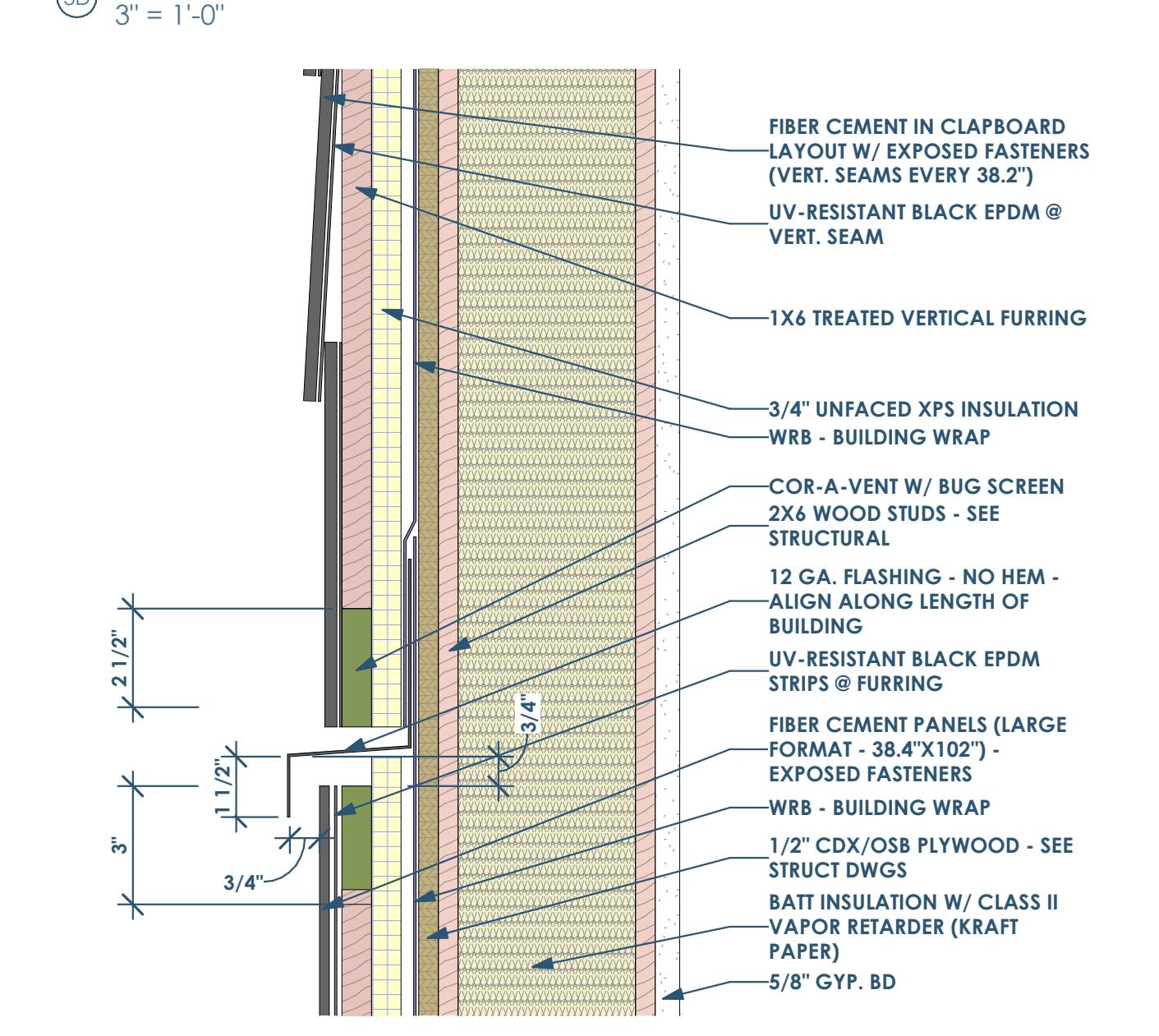
SECTION DETAIL - POLYCARBONATE WALL - FLOOR  
3' = 1'-0"

SECTION DETAIL - POLYCARBONATE WALL - HEAD  
3' = 1'-0"

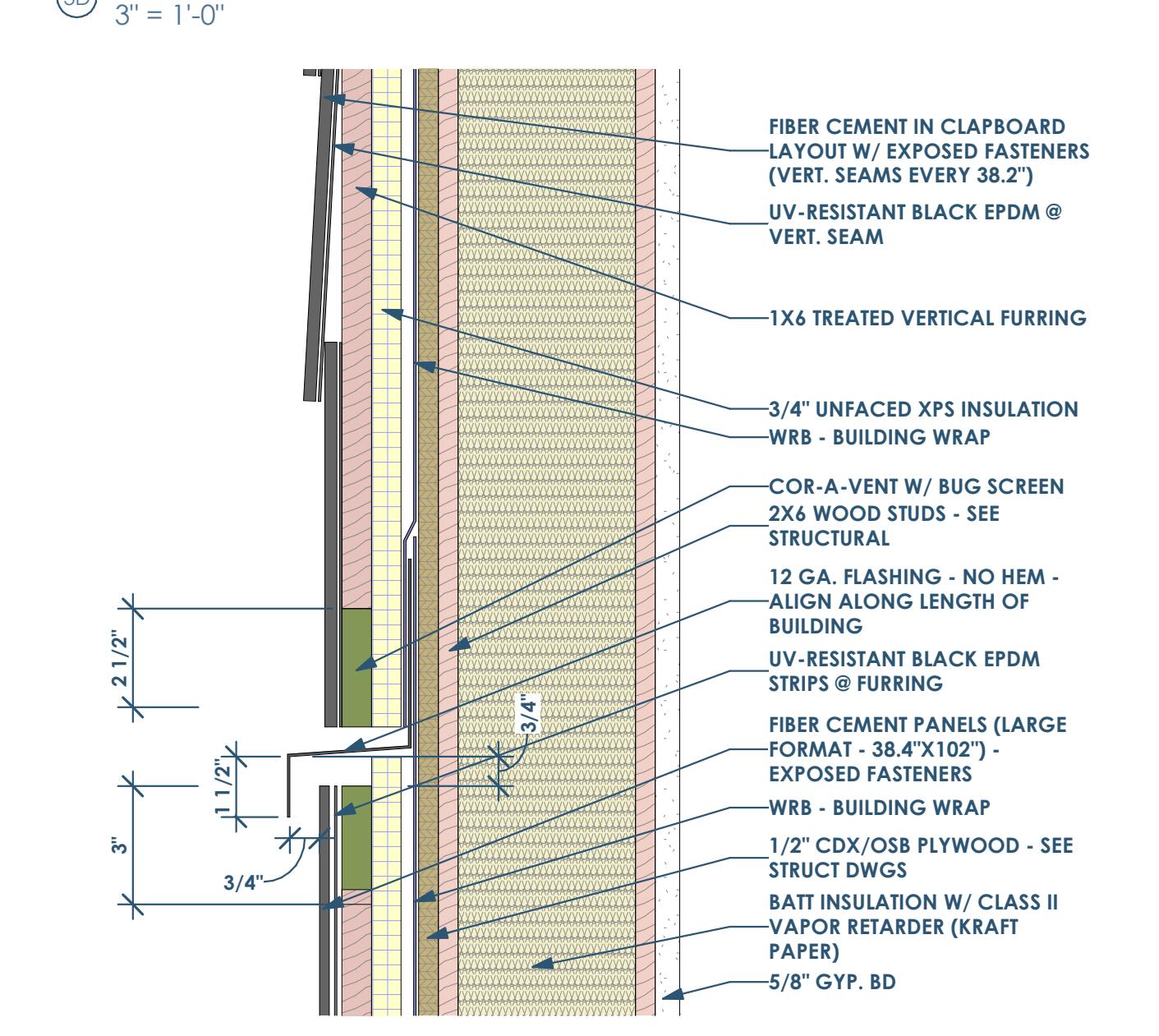


SECTION DETAIL - TRANSITION BETWEEN FIBER CEMENT PANELS  
3' = 1'-0"

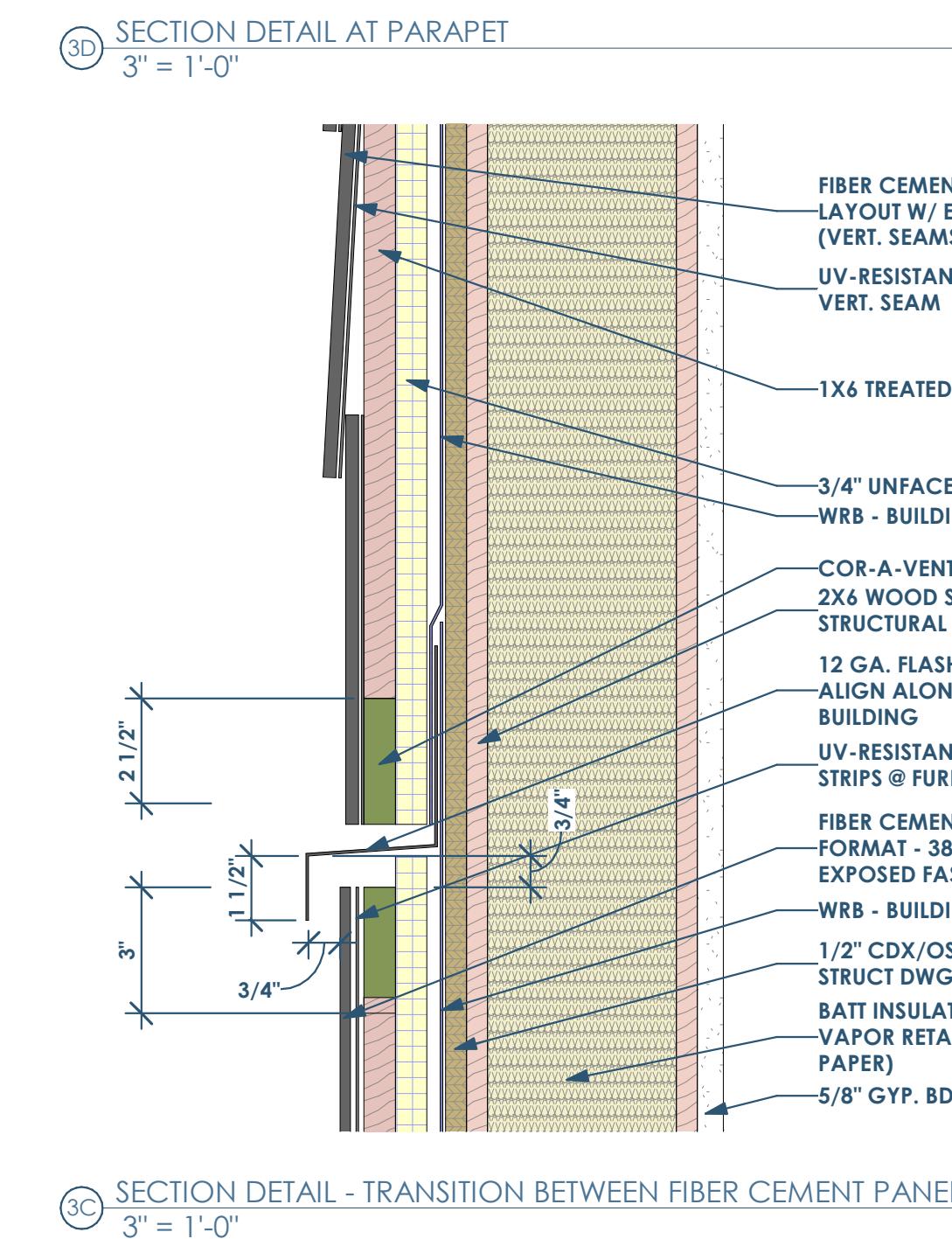
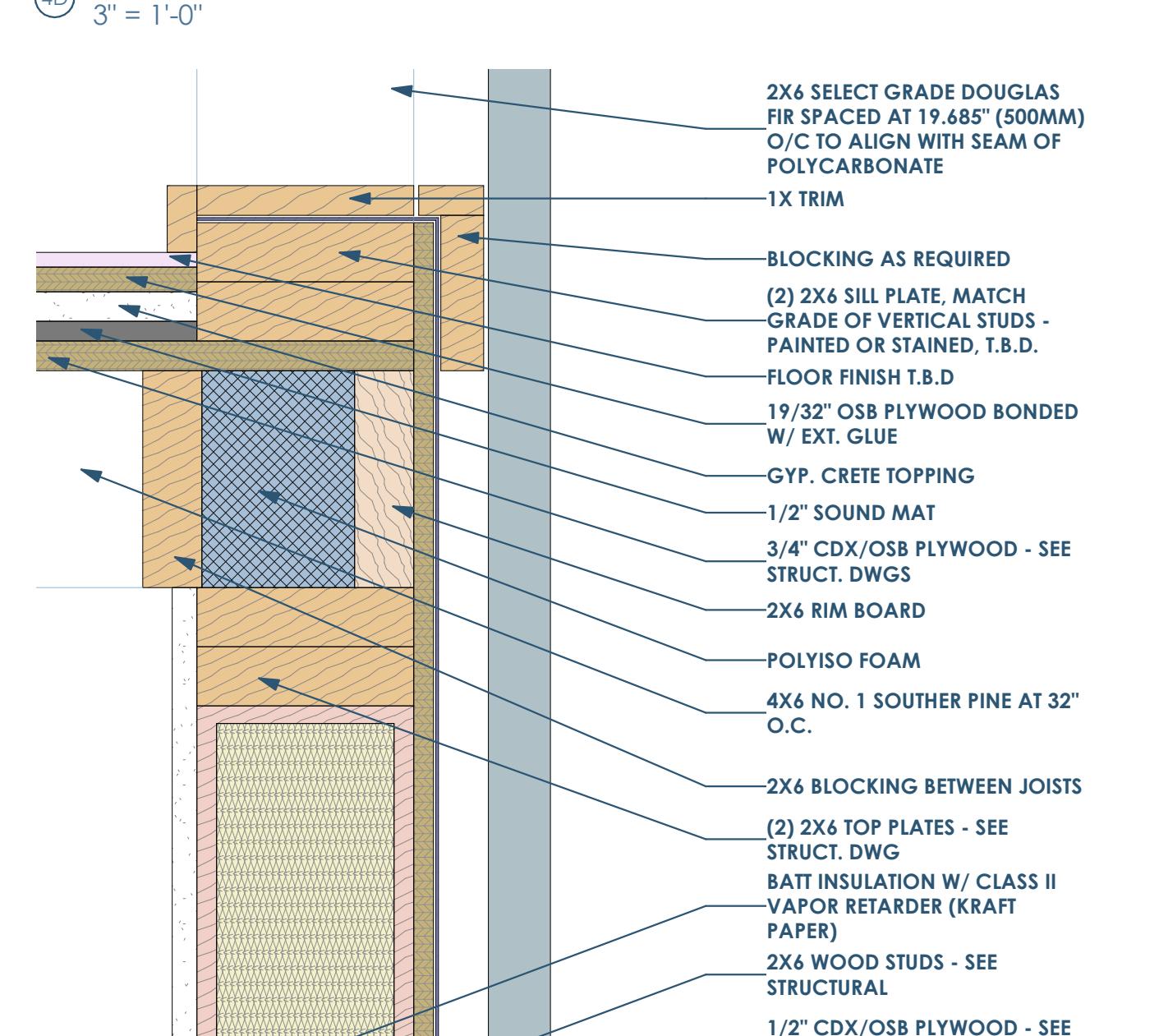
SECTION DETAIL AT PARAPET  
3' = 1'-0"



SECTION DETAIL - WINDOW HEAD AND FIBER CEMENT  
3' = 1'-0"



SECTION DETAIL - WINDOW AND BALCONY DECKING  
3' = 1'-0"



## CANNERY TRAIL RESIDENCES - 1750 N OXFORD AVE. - EAU CLAIRE, WI DETAILS - EXT CLADDING A502

Date	Description
08.15.2019	75% CD Set
08.21.2019	Permit
09.21.2019	Permit Revision
01.27.2020	Update for Panelizer

1/2" = 1'-0"

DETAIL ELEVATION - @ BALCONY - Dependent 2

1/2" = 1'-0"

**C**  
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Developer: W Capital Group  
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**O**  
Architect: OpeningDesign  
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Madison, WI 53703  
ryan@openingdesign.com | 773.425.6377

**R**  
ROYAL CONSTRUCTION  
General Contractor:  
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jim@royalbuilt.com | 715-225-6377

**C**  
Cedar Corporation  
Civil Engineer: CEDAR CORPORATION  
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kevin.colum@cedarcorp.com | 715-235-9081

**X**  
Structural Engineer: XC Structural Engineering  
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**E**  
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**WISCONSIN**  
RYAN P. SCHNEIDER  
A-11197-S  
STOUGHTON, WI  
ARCHITECT  
SCHNEIDER

A502  
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DOOR SCHEDULE - NUMBER												
Type Mark	Level	Mark	Type	Width	Height	Fire Rating	Door Type	Door Material	Frame Type	Frame Material	Type Comments	Comments
01	1ST FLOOR	I05	HM - WOOD LEAF - 3'-0" x 7'-0"	3'-0"	7'-0"	A1	WD	A	HM			
01	1ST FLOOR	I14	HM - WOOD LEAF - 3'-0" x 7'-0"	3'-0"	7'-0"	A1	WD	A	HM			
01	1ST FLOOR	I13.B	HM - WOOD LEAF - 3'-0" x 7'-0"	3'-0"	7'-0"	A1	WD	A	HM			
02	BASEMENT	B08	HM - METAL LEAF - 3'-0" x 7'-0"	3'-0"	7'-0"	A1	HM	A	HM			
02	BASEMENT	B09	HM - METAL LEAF - 3'-0" x 7'-0"	3'-0"	7'-0"	A1	HM	A	HM			
02	BASEMENT	B04	HM - METAL LEAF - 3'-0" x 7'-0"	3'-0"	7'-0"	A1	HM	A	HM			
02	BASEMENT	B06.B	HM - METAL LEAF - 3'-0" x 7'-0"	3'-0"	7'-0"	A1	HM	A	HM			
02	BASEMENT	B10.A	HM - METAL LEAF - 3'-0" x 7'-0"	3'-0"	7'-0"	A1	HM	A	HM			
02	BASEMENT	B12	HM - METAL LEAF - 3'-0" x 7'-0"	3'-0"	7'-0"	A1	HM	A	HM			
02	BASEMENT	B09	HM - METAL LEAF - 3'-0" x 7'-0"	3'-0"	7'-0"	A1	HM	A	HM			
02	BASEMENT	B29	HM - METAL LEAF - 3'-0" x 7'-0"	3'-0"	7'-0"	A1	WD	A	HM			
02	BASEMENT	B11.B	HM - METAL LEAF - 3'-0" x 7'-0"	3'-0"	7'-0"	A1	HM	A	HM			
02	BASEMENT	B10.B	HM - METAL LEAF - 3'-0" x 7'-0"	3'-0"	7'-0"	A1	HM	A	HM			
03	1ST FLOOR	I01A	HM - METAL LEAF - 1HR - 3'-0" x 7'-0"	3'-0"	7'-0"	IHR	A1	WD	A	HM		
03	1ST FLOOR	I01B	HM - METAL LEAF - 1HR - 3'-0" x 7'-0"	3'-0"	7'-0"	IHR	A1	WD	A	HM		
04	1ST FLOOR	I15A	WOOD STILE W/ GLASS INSET	3'-0"	7'-0"	B1	WD/GLINSET	A	AL	TEMPERED GLAZING		
04	1ST FLOOR	I13.A	WOOD STILE W/ GLASS INSET	3'-0"	7'-0"	B1	WD/GLINSET	A	AL	TEMPERED GLAZING		
05	1ST FLOOR	I09	HM - WOOD LEAF - 20 MIN - 3'-0" x 7'-0"	3'-0"	7'-0"	20 MIN.	A1	WD	A	HM		
05	1ST FLOOR	I10	HM - WOOD LEAF - 20 MIN - 3'-0" x 7'-0"	3'-0"	7'-0"	20 MIN.	A1	WD	A	HM		
06	2ND FLOOR	I06	HM - METAL LEAF - 20 MIN - 6'-0" x 8'-0"	6'-0"	8'-0"	20 MIN.	A2	WD	A	HM		
06	2ND FLOOR	I05	HM - METAL LEAF - 20 MIN - 6'-0" x 8'-0"	6'-0"	8'-0"	20 MIN.	A2	WD	A	HM		
06	2ND FLOOR	I06	HM - METAL LEAF - 20 MIN - 6'-0" x 8'-0"	6'-0"	8'-0"	20 MIN.	A2	WD	A	HM		
07	1ST FLOOR	I15	HM - WOOD LEAF - 210 x 7'-0"	2'-10"	6'-8"	A1	WD	A	HM			
08	1ST FLOOR	I04	ALUM. STILE W/ GLASS INSET	3'-0"	7'-0"	B1	WD/GLINSET	A	AL	TEMPERED GLAZING		
08	1ST FLOOR	I00.B	ALUM. STILE W/ GLASS INSET	3'-0"	7'-0"	B1	AL/GLINSET	A	AL	TEMPERED GLAZING		
30	BASEMENT	B06.A	7'X8'	7'-0"	8'-0"							
1ST FLOOR		I50	COURTYARD GATE	3'-1 1/3"-16"	0'-6"	-	-	-	-	GATE LATCH		
08	1ST FLOOR	I00.A	ALUM. STILE W/ GLASS INSET	3'-0"	7'-0"	B1	AL/GLINSET	A	AL	TEMPERED INSULATED GLAZING		
08	1ST FLOOR	I11.B	ALUM. STILE W/ GLASS INSET	3'-0"	6'-10"	B1	AL/GLINSET	A	AL	TEMPERED INSULATED GLAZING		
09	1ST FLOOR	I12.A	RAMP GARAGE DOOR	16'-0"	8'-0"	-				TEMPERED INSULATED GLAZING		
10	1ST FLOOR	I12.A	ALUM. STILE W/ GLASS INSET	3'-0"	7'-0"	B1	AL/GLINSET	A	AL	TEMPERED INSULATED GLAZING		
10	1ST FLOOR	I08.A	ALUM. STILE W/ GLASS INSET	3'-0"	7'-0"	B1	AL/GLINSET	A	AL	TEMPERED INSULATED GLAZING		
10	1ST FLOOR	I08.A	ALUM. STILE W/ GLASS INSET	3'-0"	7'-0"	B1	AL/GLINSET	A	AL	TEMPERED INSULATED GLAZING		
11	1ST FLOOR	I15.C	DOOR AT COMMUNITY ROOM	10'-0"	7'-0"	-				TEMPERED INSULATED GLAZING		
11	1ST FLOOR	I15.D	DOOR AT COMMUNITY ROOM	10'-0"	7'-0"	-				TEMPERED INSULATED GLAZING		
12	BASEMENT	B01	STAIR DOOR 3'-0" x 7'-0"	3'-0"	7'-0"	1.5HR	A1	WD	A	HM		
12	BASEMENT	B13	STAIR DOOR 3'-0" x 7'-0"	3'-0"	7'-0"	1.5HR	A1	WD	A	HM		
12	1ST FLOOR	I08.A	STAIR DOOR 3'-0" x 7'-0"	3'-0"	7'-0"	1.5HR	A1	WD	A	HM		
12	1ST FLOOR	I11.A	STAIR DOOR 3'-0" x 7'-0"	3'-0"	7'-0"	1.5HR	A1	WD	A	HM		
12	1ST FLOOR	I07	STAIR DOOR 3'-0" x 7'-0"	3'-0"	7'-0"	1.5HR	A1	WD	A	HM		
12	2ND FLOOR	I04	SWING - FLUSH - 210 x 6'-8" - PRIVACY	2'-10"	6'-8"	A1	WD	A	WD			
57	U02	SLIDING - FLUSH - 50 x 6'-8"	5'-0"	6'-8"	B1	WD	A	WD				
1	U13	SLIDING - FLUSH - 40 x 6'-8"	4'-0"	6'-8"	B1	WD	A	WD				
21	U14	SWING - FLUSH - 210 x 6'-8" - PASSAGE	2'-10"	6'-8"	A1	WD	A	WD				
22	U20	SWING - FLUSH - 30 x 6'-8" - PASSAGE	3'-0"	6'-8"	A1	WD	A	WD				
15	U22	CHAINLINK GATE	3'-0"	7'-0"	-	CHAINLINK	-	CHAINLINK		CHAINLINK GATE		
4	U23	SLIDING - FLUSH - 80 x 6'-8"	8'-0"	6'-8"	B1	WD	A	WD				
34	U26	SWING - OFFSET PIVOT - 30 x 80" - DRYWALL FRAME	2'-10"	6'-8"	A1	WD	A	WD				
19	U27	SWING - DOUBLE - 50 x 6'-8" - DUMMY	2'-10"	6'-0"	-							
17	U28	SWING - DOUBLE - 50 x 6'-8" - DUMMY	3'-0"	6'-8"	B1	WD	A	WD				
4	U31	SLIDING - FLUSH - 70 x 6'-8"	7'-0"	5'-8"	B1	WD	A	WD				
1	U33	SWING - FLUSH - 20 x 6'-8" - PRIVACY	2'-0"	6'-8"	A1	WD	A	WD				
37	U38	CLEAR OPENING - 34" x 80"	0'-0"	0'-0"	-							
9	I41	SWING - 32" x 80" - WITH ACOUSTICAL SEAL	2'-8"	6'-8"	A1	WD	A	WD				
43	U42	SWING - 34" x 80" - WITH ACOUSTICAL SEAL	2'-10"	6'-8"	A1	WD	A	WD				

WINDOW SCHEDULE - SIMPLIFIED								
Type	Mark	Count	Phase	Created	Width	Height	Level	Comments
W1	72	1st Phase	35 1/2"	77 1/2"	1ST FLOOR			
W2	84	1st Phase	35 1/2"	77 1/2"	2ND FLOOR			
W3	80	1st Phase	35 1/2"	77 1/2"	3RD FLOOR			

8.5SF OPEN AREA PER WINDOW - ONLY UPPER SASH WILL BE OPERABLE - BOTTOM SASH WILL BE FIXED IN PLACE  
• IF (1) WINDOWS = 8.5SF/.04 = FLOOR AREA TO BE VENTILATED SHOULD BE LESS THAN 212.5F  
• IF (2) WINDOWS = 17SF/.04 = FLOOR AREA TO BE VENTILATED SHOULD BE LESS THAN 425SF  
• IF (3) WINDOWS = 25.45SF/.04 = FLOOR AREA TO BE VENTILATED SHOULD BE LESS THAN 637.5SF  
• IF (4) WINDOWS = 34SF/.04 = FLOOR AREA TO BE VENTILATED SHOULD BE LESS THAN 850SF  
• IF (1) DOOR ADD (20SF/.04 = 50SF) TO MIN. FLOOR AREA TO BE VENTILATED

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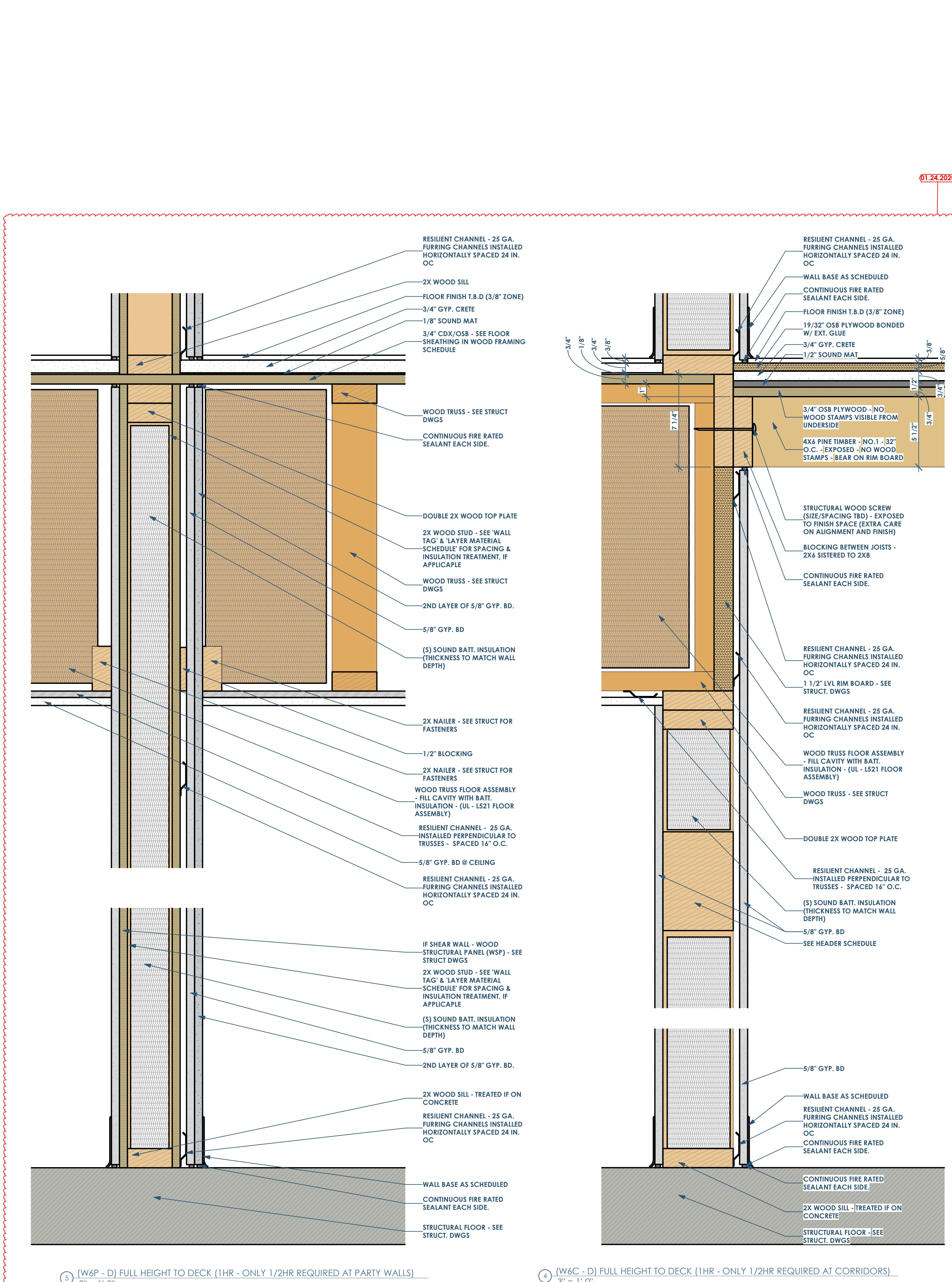
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## PARTITION TAG NOMENCLATURE

- 1ST LETTER = CORE MATERIAL
  - W= WOOD
  - M=METAL
  - C=CONCRETE
  - B=MASONRY BLOCK
- 2ND LETTER = SIZE OF CORE
  - WOOD: NOMINAL STUD SIZES (EX: 4 = 3 1/2")
  - METAL STUD: (EX: 35B = 3 5/8")
  - CONCRETE: ACTUAL WALL THICKNESS (EX: 8 = 8")
  - MASONRY: NOMINAL BRICK MODULES (EX: 8 = 7 5/8")
- 3RD LETTER = LAYER MATERIAL

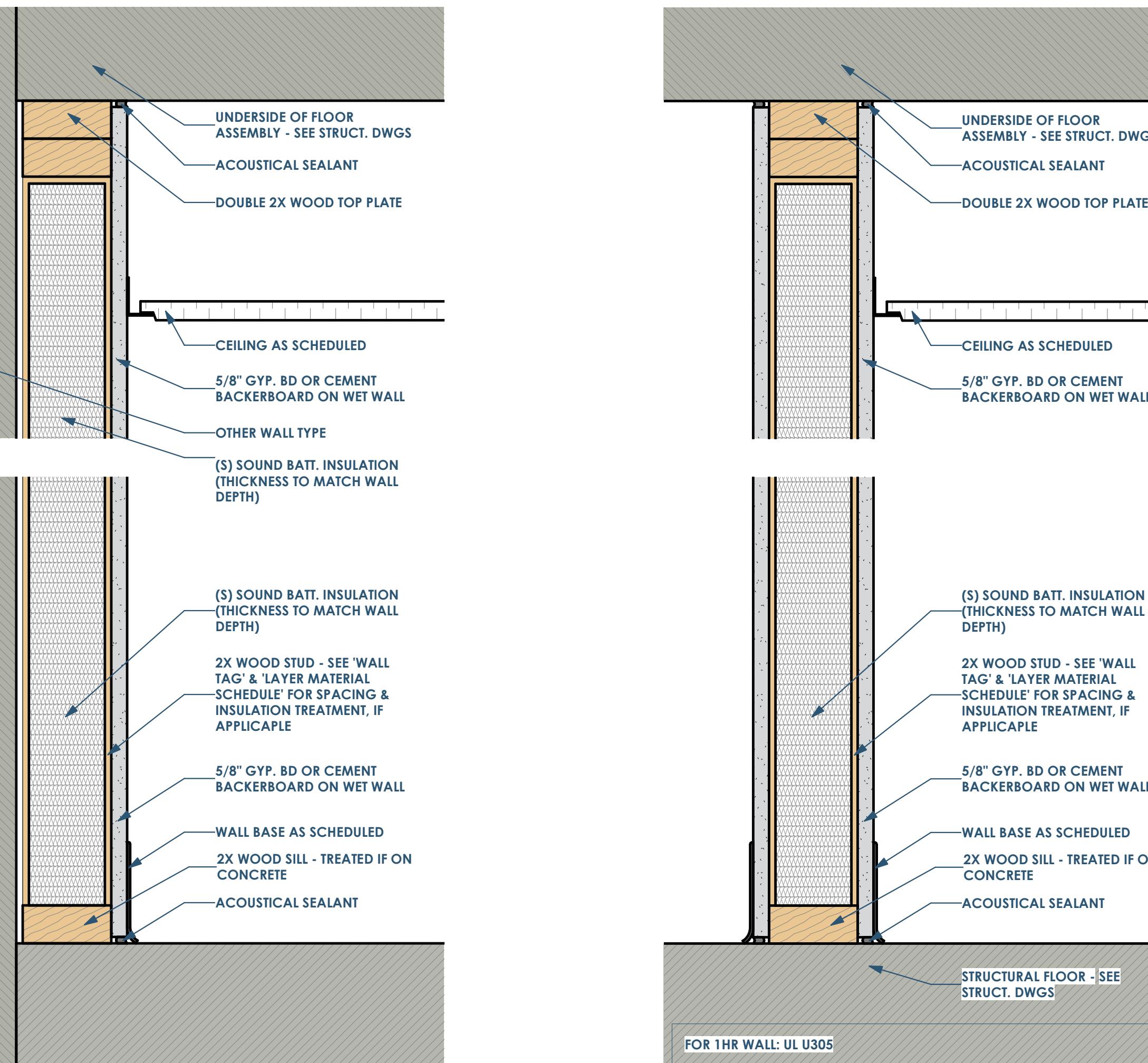
## LAYER MATERIAL (3RD LETTER)

	LAYER 3	LAYER 2	LAYER 1	CORE	LAYER 1	LAYER 2	LAYER 3
A=	-	-	5/8" GYP. BD.	STUDS 16" O.C. (20 GA. IF METAL)	5/8" GYP. BD.	-	-
B=	-	-	5/8" GYP. BD.	STUDS 24" O.C. (20 GA. IF METAL)	5/8" GYP. BD.	-	-
C=	OCCASIONAL FINISH FLYWOOD (SEE INT. ELEVS)	5/8" GYP. BD.	1/2" RESILIENT CHANNEL (WOOD STUDS SEE STRUCT DWG FOR SIZE AND SPACING)	STUDS 16" O.C. (20 GA. IF METAL)	5/8" GYP. BD.	-	-
D=	-	-	5/8" GYP. BD.	STUDS 24" O.C. (20 GA. IF METAL)	5/8" GYP. BD.	-	-
E=	-	-	5/8" GYP. BD.	STUDS 16" O.C. (20 GA. IF METAL)	5/8" GYP. BD.	-	-
F=	-	-	5/8" GYP. BD.	STUDS 12" O.C. W/ BATT. INSULATION	-	-	-
G=	-	-	5/8" GYP. BD.	-	-	-	-
H=	-	-	5/8" GYP. BD.	-	-	-	-
M=	-	-	-	EXPOSED ARCHITECTURAL CMU	-	-	-
P=	5/8" GYP. BD.	5/8" GYP. BD.	1/2" RESILIENT CHANNEL OVER SHEAR WALL PANELING (SEE SIZE AND SPACING)	WOOD STUDS (SEE STRUCT DWG FOR STRUCT. DWGS)	SHEAR WALL PANELING - SEE 5/8" GYP. BD.	-	-
Q=	5/8" GYP. BD.	5/8" GYP. BD.	1/2" RESILIENT CHANNEL	WOOD STUDS (SEE STRUCT DWG FOR SIZE AND SPACING)	5/8" GYP. BD.	5/8" GYP. BD.	-
R=	5/8" GYP. BD.	5/8" GYP. BD.	1/2" RESILIENT CHANNEL	WOOD STUDS (SEE STRUCT DWG FOR SIZE AND SPACING)	SHEAR WALL PANELING - SEE 5/8" GYP. BD.	5/8" GYP. BD.	-
S=	5/8" GYP. BD.	5/8" GYP. BD.	1/2" RESILIENT CHANNEL OVER SHEAR WALL PANELING (SEE SIZE AND SPACING)	WOOD STUDS (SEE STRUCT DWG FOR STRUCT. DWGS)	SHEAR WALL PANELING - SEE 5/8" GYP. BD.	5/8" GYP. BD.	-
T=	-	-	5/8" GYP. BD.	WOOD STUDS (SEE STRUCT DWG FOR SIZE AND SPACING)	5/8" GYP. BD.	-	-

## 4TH NUMBER: FIRE RATING

- Ø=0 HOUR
- 1=1 HR
- 2=1 HOUR
- 3=1 HOUR
- 5½ HOUR
- 5TH (AND BEYOND) LETTERS = MODIFIERS
  - D=FULL HEIGHT TO UNDERSIDE OF STRUCTURAL DECKING/SHEETING
  - F=FULL HEIGHT PARTITION
  - K=KNEE WALL PARTITION
  - P=PARTIAL HEIGHT PARTITION
  - R=FURRED OUT WALL

- EXAMPLE: M35BØPR - A NON-FIRE RATED, BATT INSULATED 3 5/8" PARTIAL HEIGHT WALL WITH 5/8" GYP ON ONE SIDE
  - M=METAL
  - 35B=3 5/8" METAL STUD
  - B=5/8" GYP. BD W/ BATT INSULATION IN CAVITY
  - Ø=0 HOUR
  - P=PARTIAL HEIGHT PARTITION
  - R=FURRED OUT WALL



Date  
08.21.2019  
09.21.2019  
01.24.2020

Description  
Permit  
Permit Revision #1  
Updates for Panelizer

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STOUGHTON,  
WI  
ARCHITECT

A800

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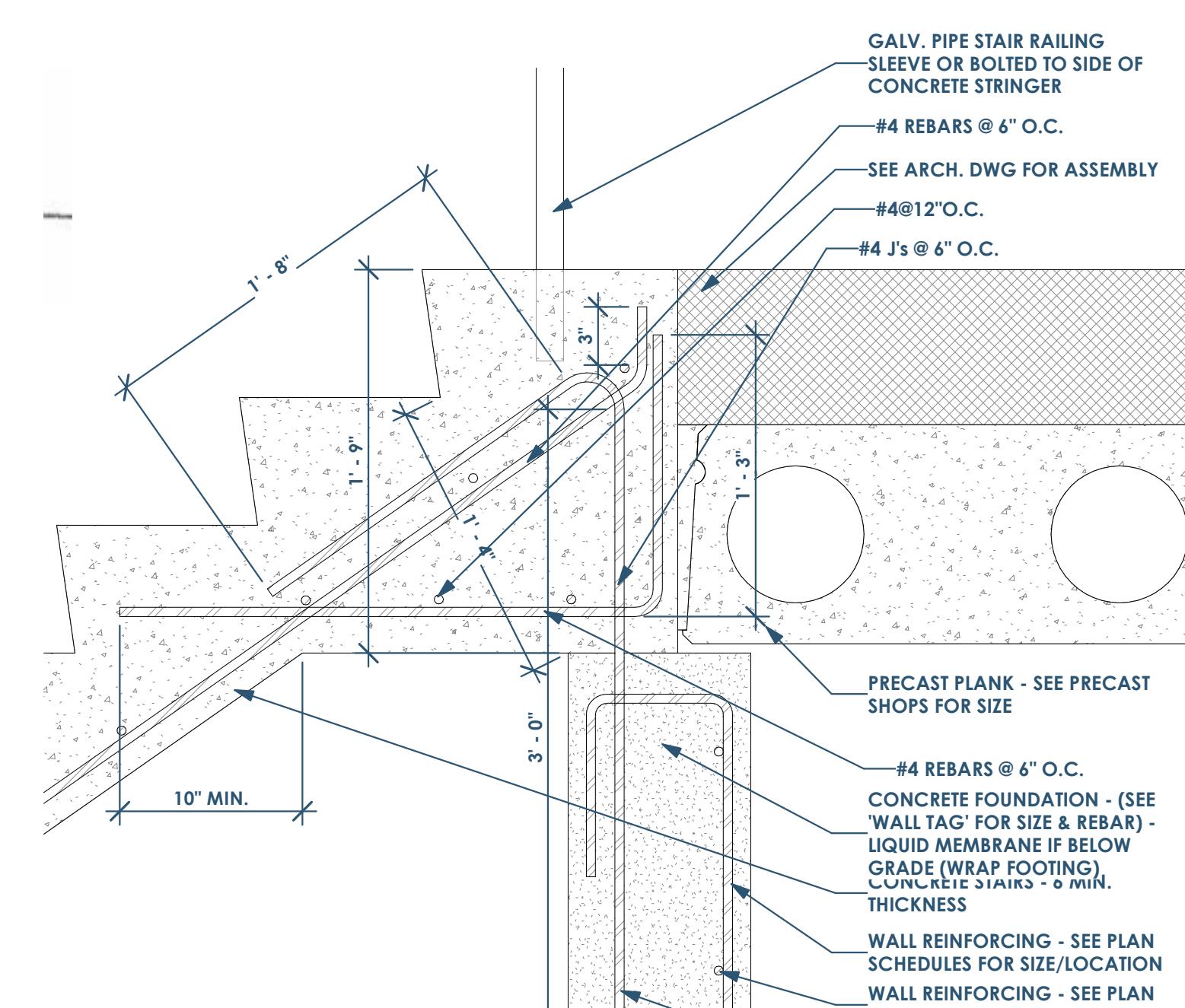
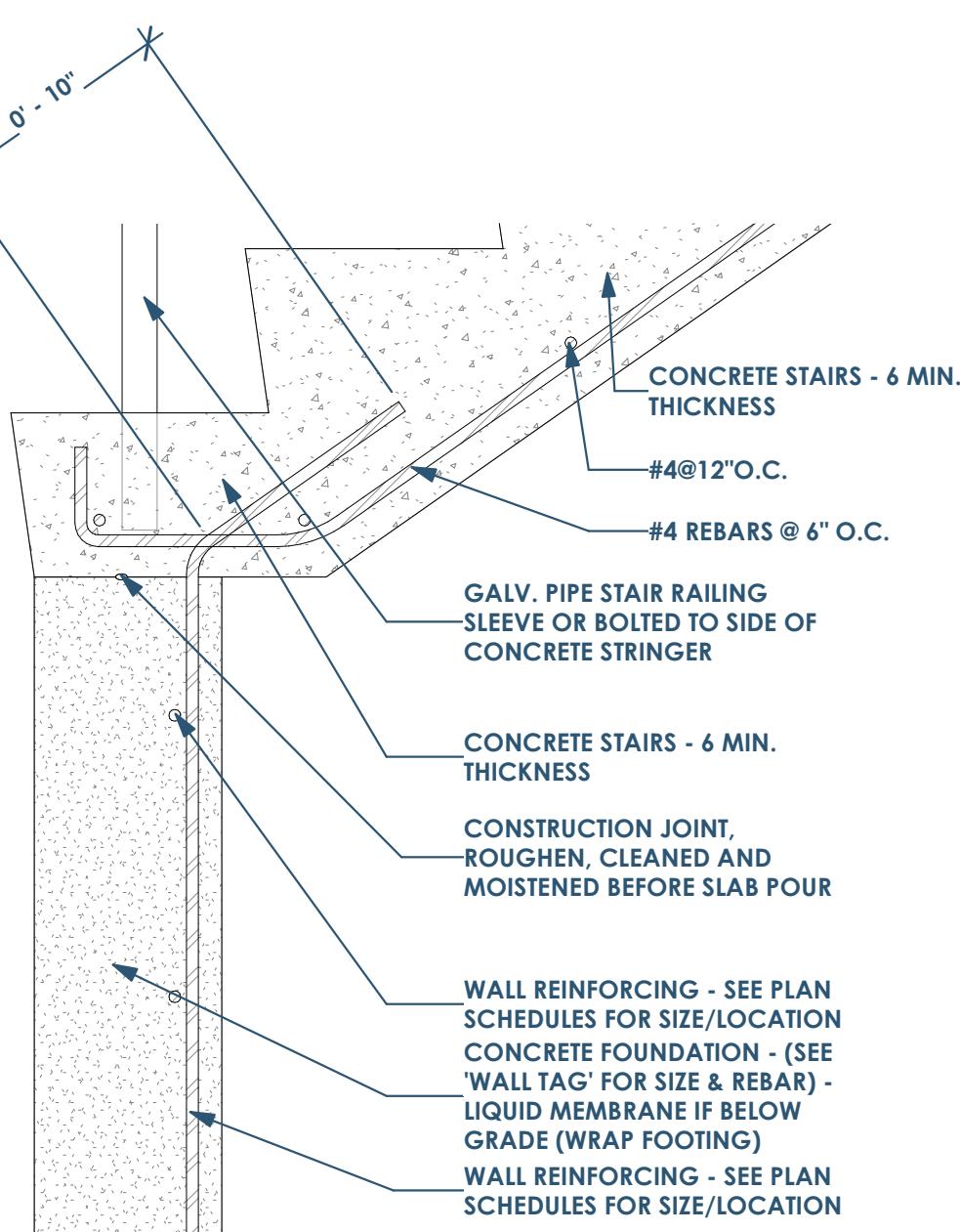
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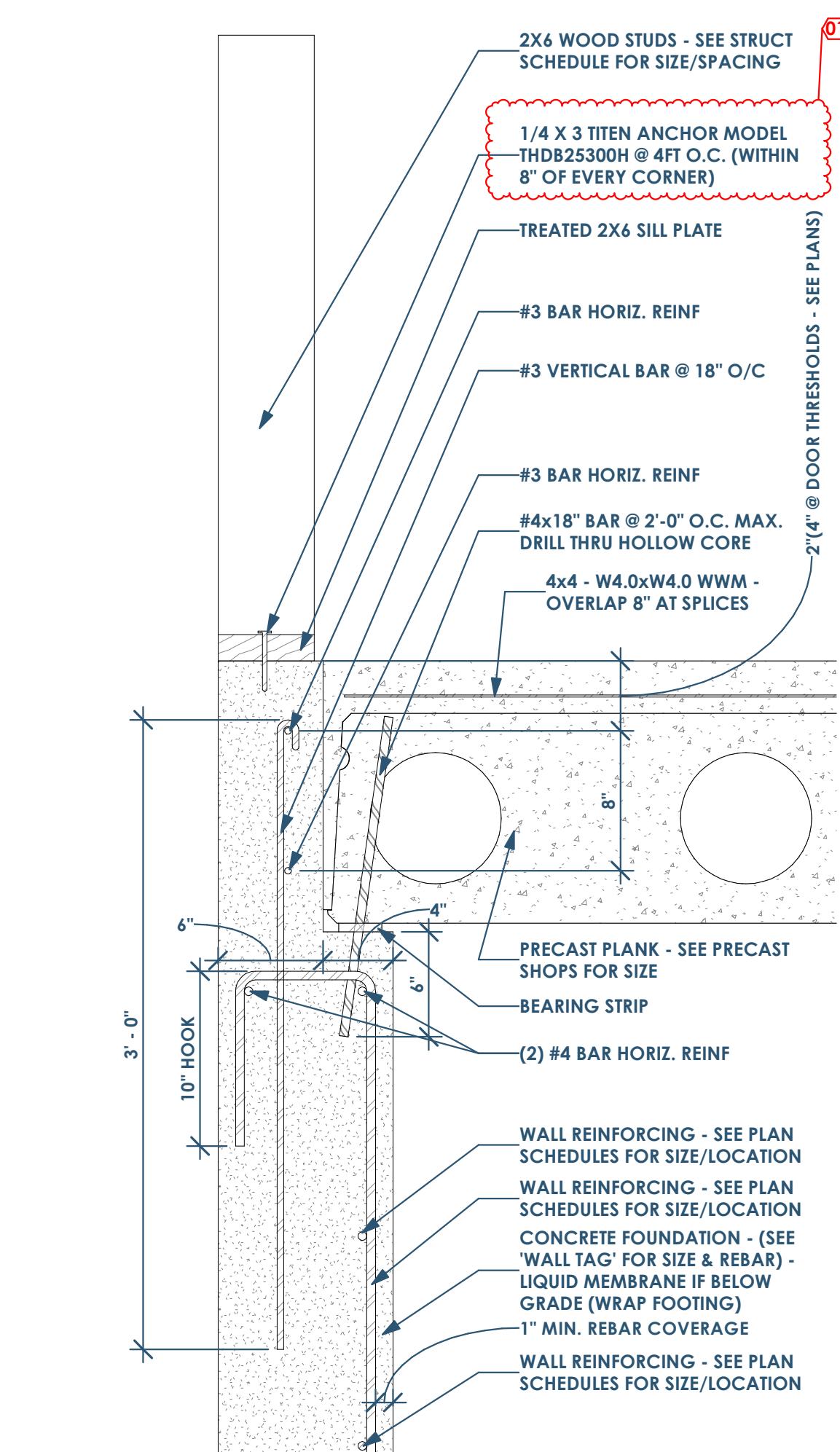


7 S201 DETAIL - STAIR - BASE  
1 1/2" = 1'-0"

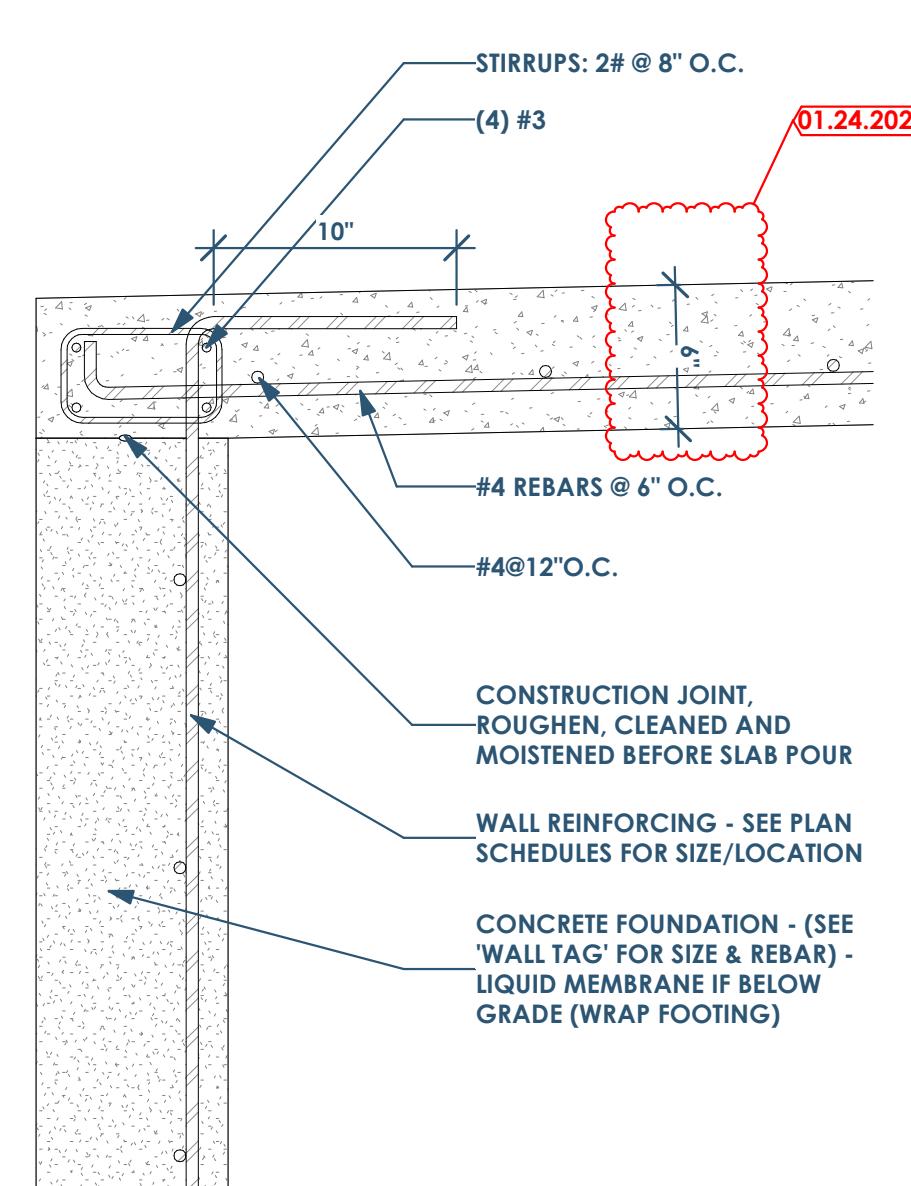
9 S201 DETAIL - STAIR - HEAD  
1 1/2" = 1'-0"

10 S201 DETAIL - EXTERIOR SLABS  
1 1/2" = 1'-0"

## CANNERY TRAIL RESIDENCES - 1750 N OXFORD AVE. - EAU CLAIRE, WI



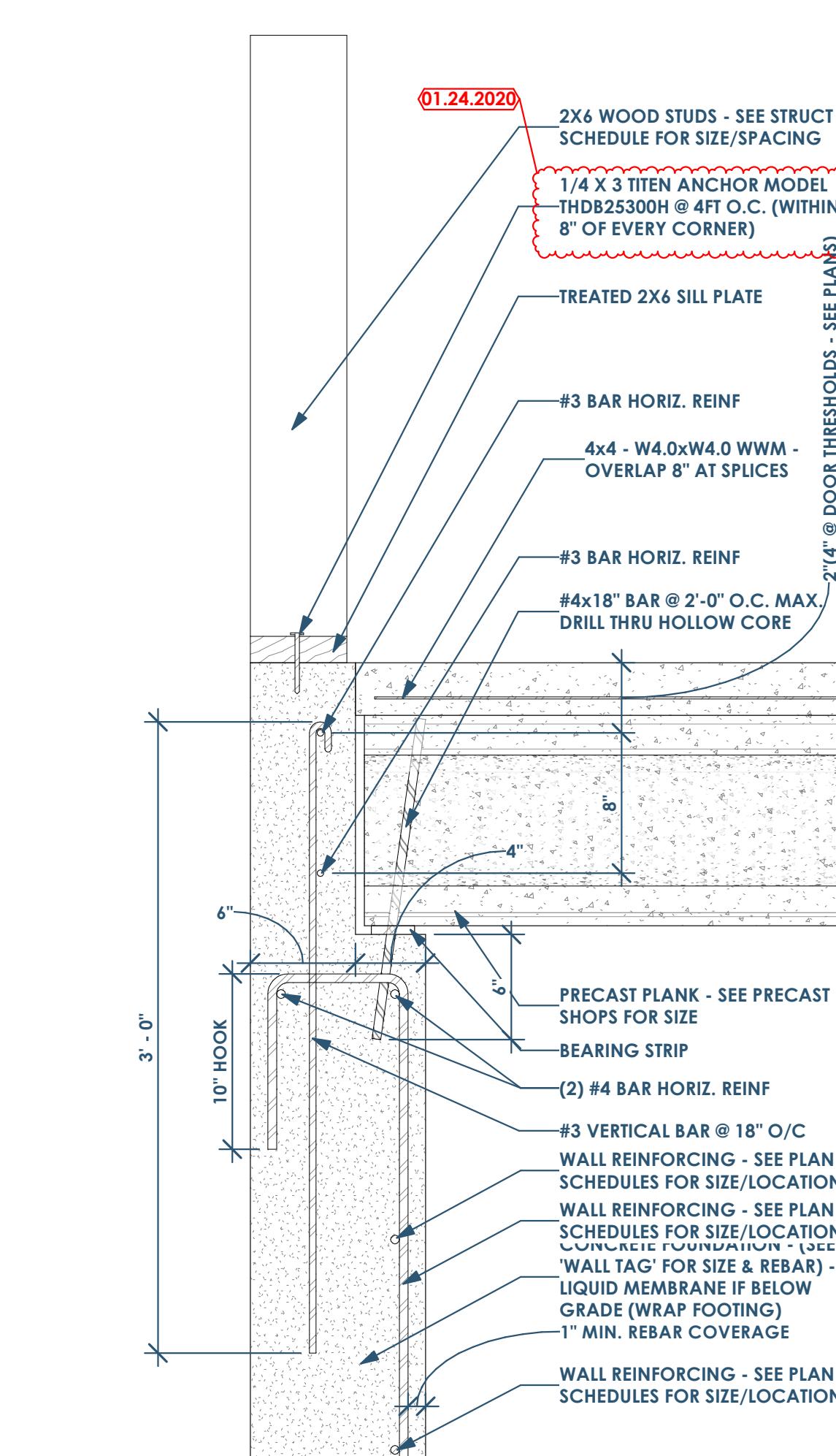
3 S201 DETAIL - PRECAST & CONC. - PLANK PARALLEL TO WALL  
1 1/2" = 1'-0"



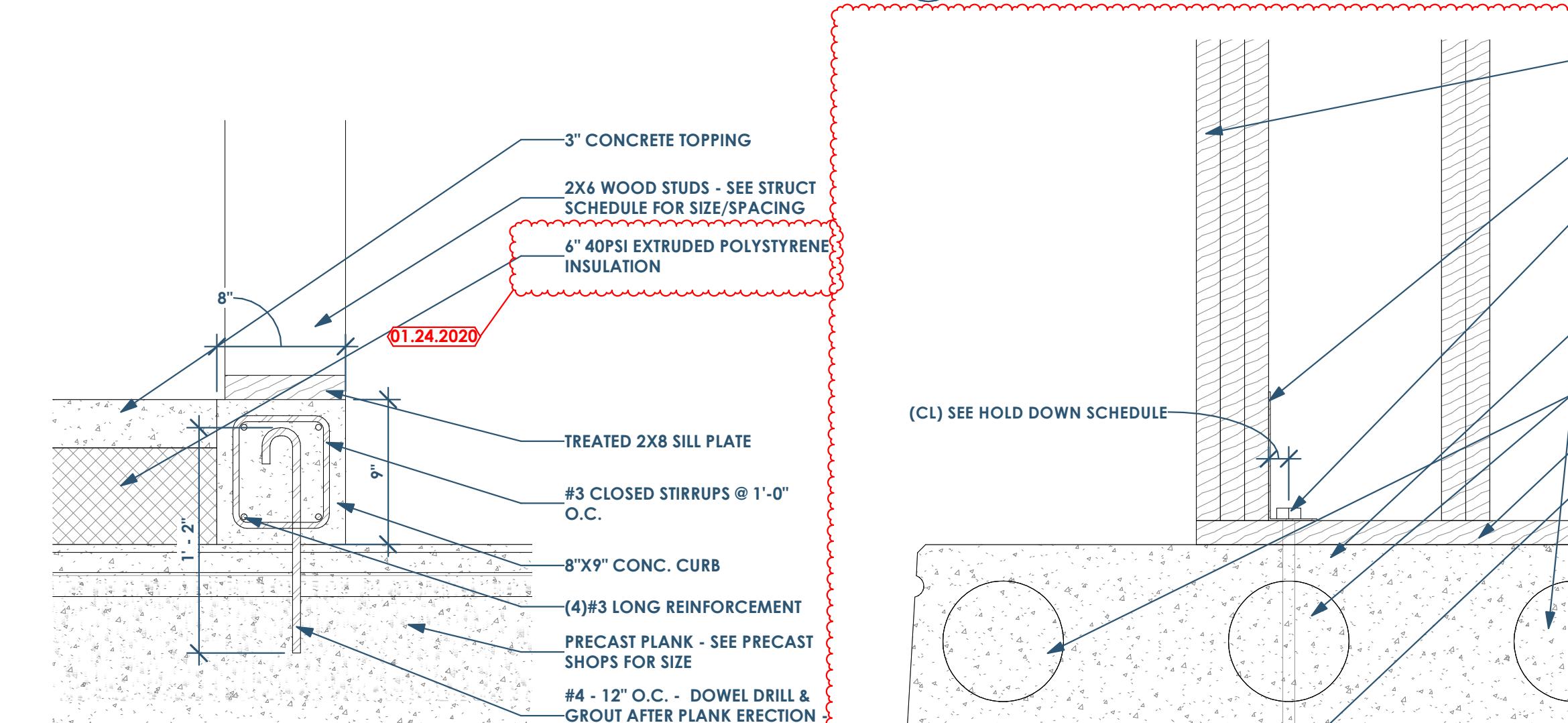
11 S201 DETAIL - EXTERIOR SLABS  
1 1/2" = 1'-0"

2 S201 DETAIL - BUILT UP CURB  
1 1/2" = 1'-0"

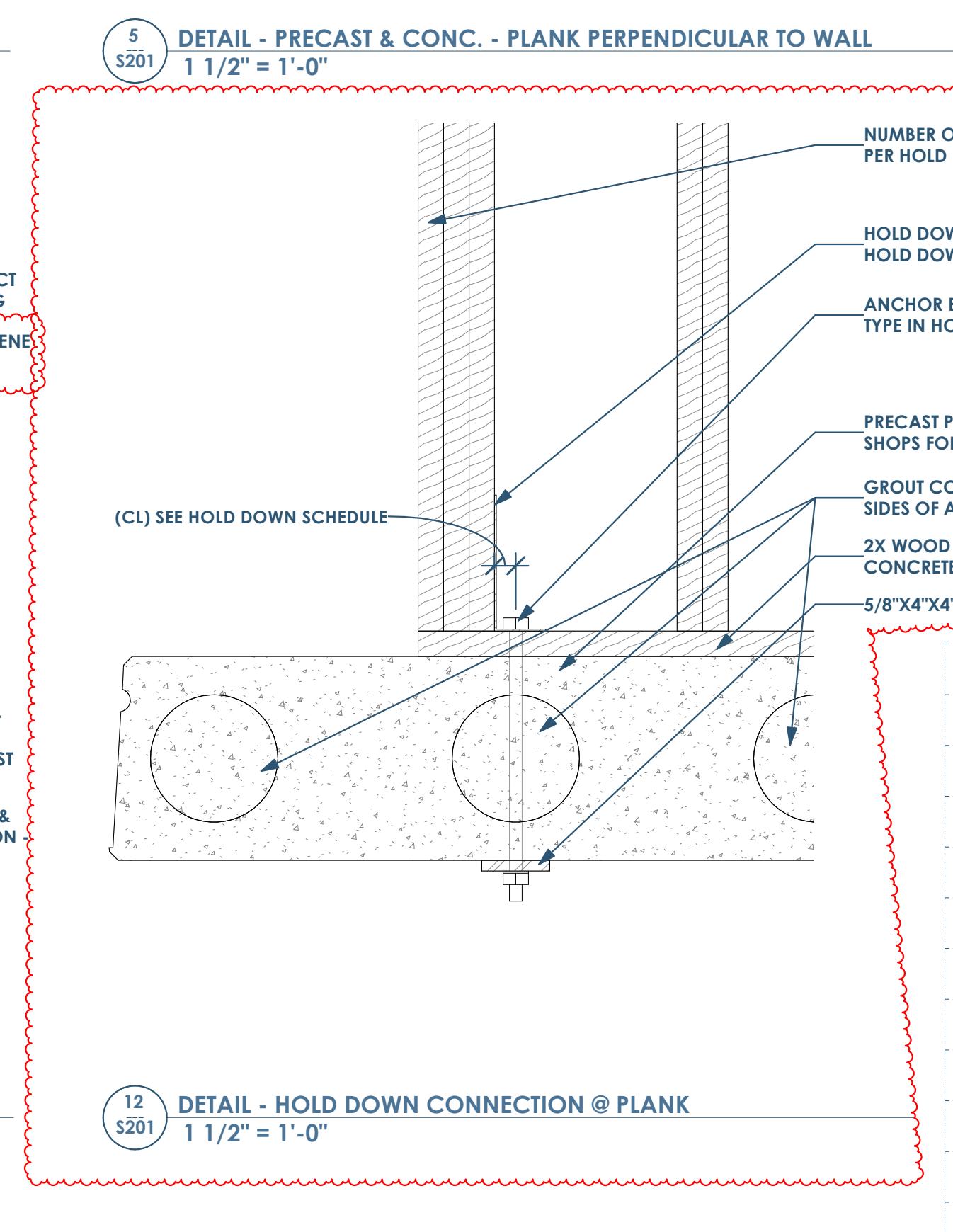
12 S201 DETAIL - HOLD DOWN CONNECTION @ PLANK  
1 1/2" = 1'-0"



4 S201 DETAIL - PRECAST & CONC. - PLANK PERPENDICULAR TO WALL  
1 1/2" = 1'-0"



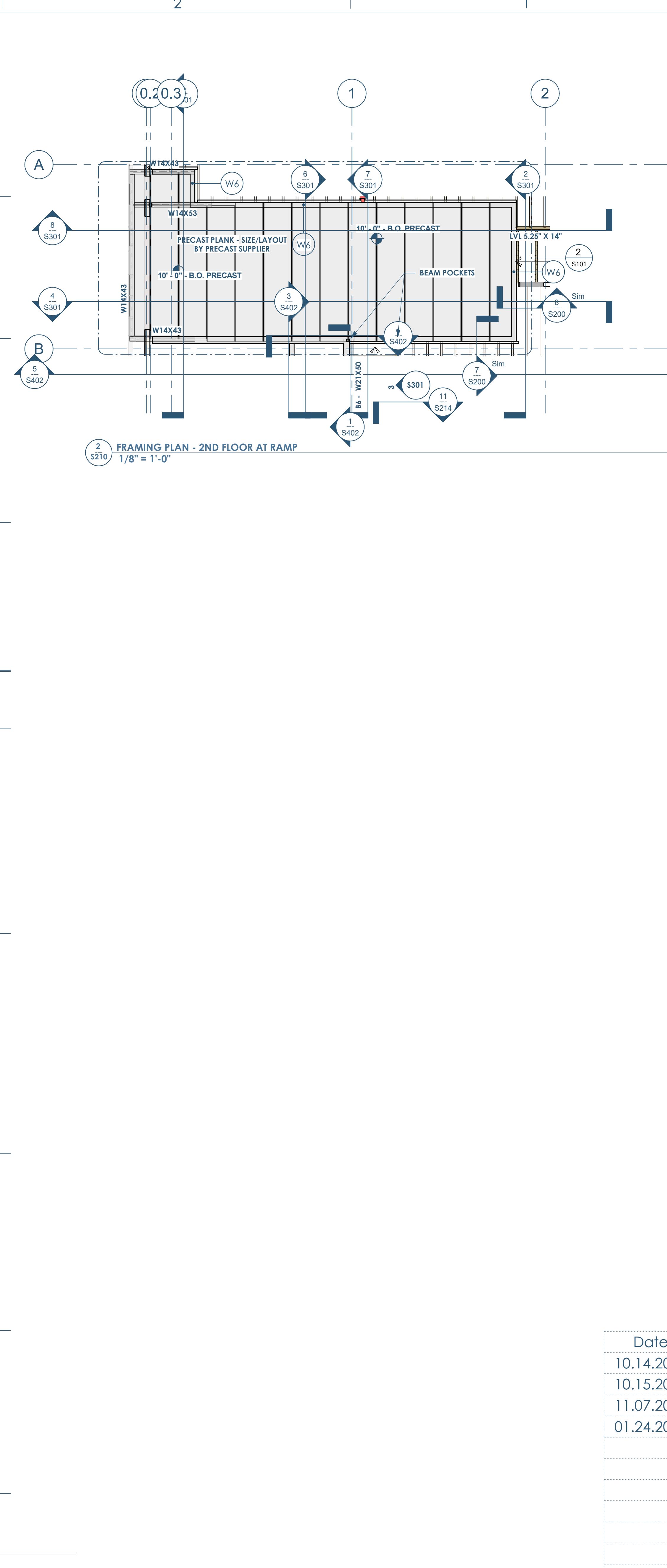
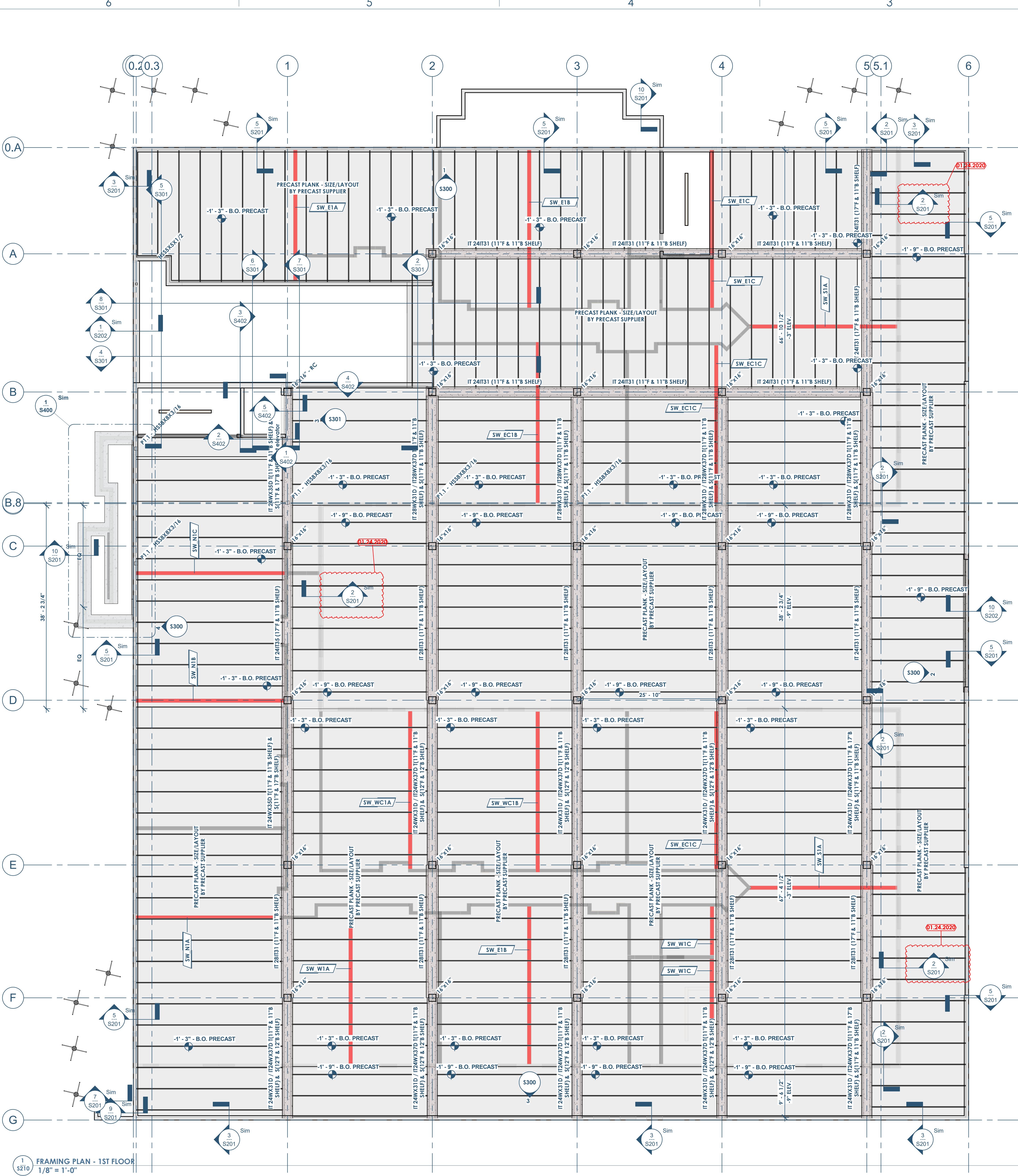
5 S201 DETAIL - PRECAST & CONC. - PLANK PERPENDICULAR TO WALL  
1 1/2" = 1'-0"



6 S201 DETAIL - PRECAST & CONC. - PLANK PERPENDICULAR TO WALL  
1 1/2" = 1'-0"

Date	Description
07.08.2019	Footing/Foundation Permit
08.21.2019	Permit
10.09.2019	IFC - Foundation
10.15.2019	Updated Foundation Details
11.07.2019	Updated Foundation
11.22.2019	Updated Foundation
01.24.2020	Updates for Panelizer


Date	Description
10.14.2019	for Precast Supplier
10.15.2019	Updated Foundation Details
11.07.2019	Updated Foundation
01.24.2020	Updates for Panelizer




FRAMING - 1ST FLOOR  
CANNERY TRAIL RESIDENCES - 1750 N OXFORD AVE. - EAU CLAIRE, WI

S210

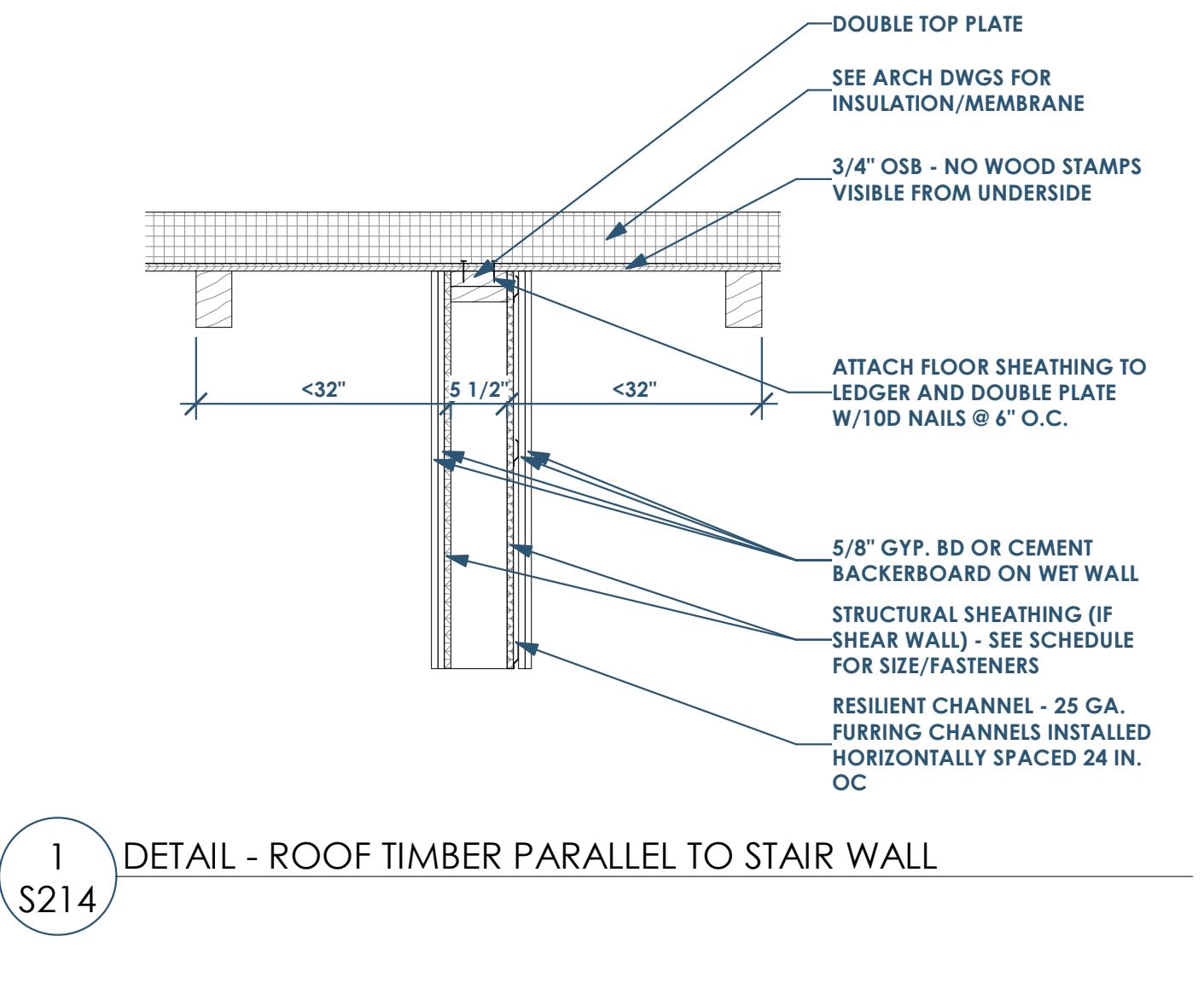
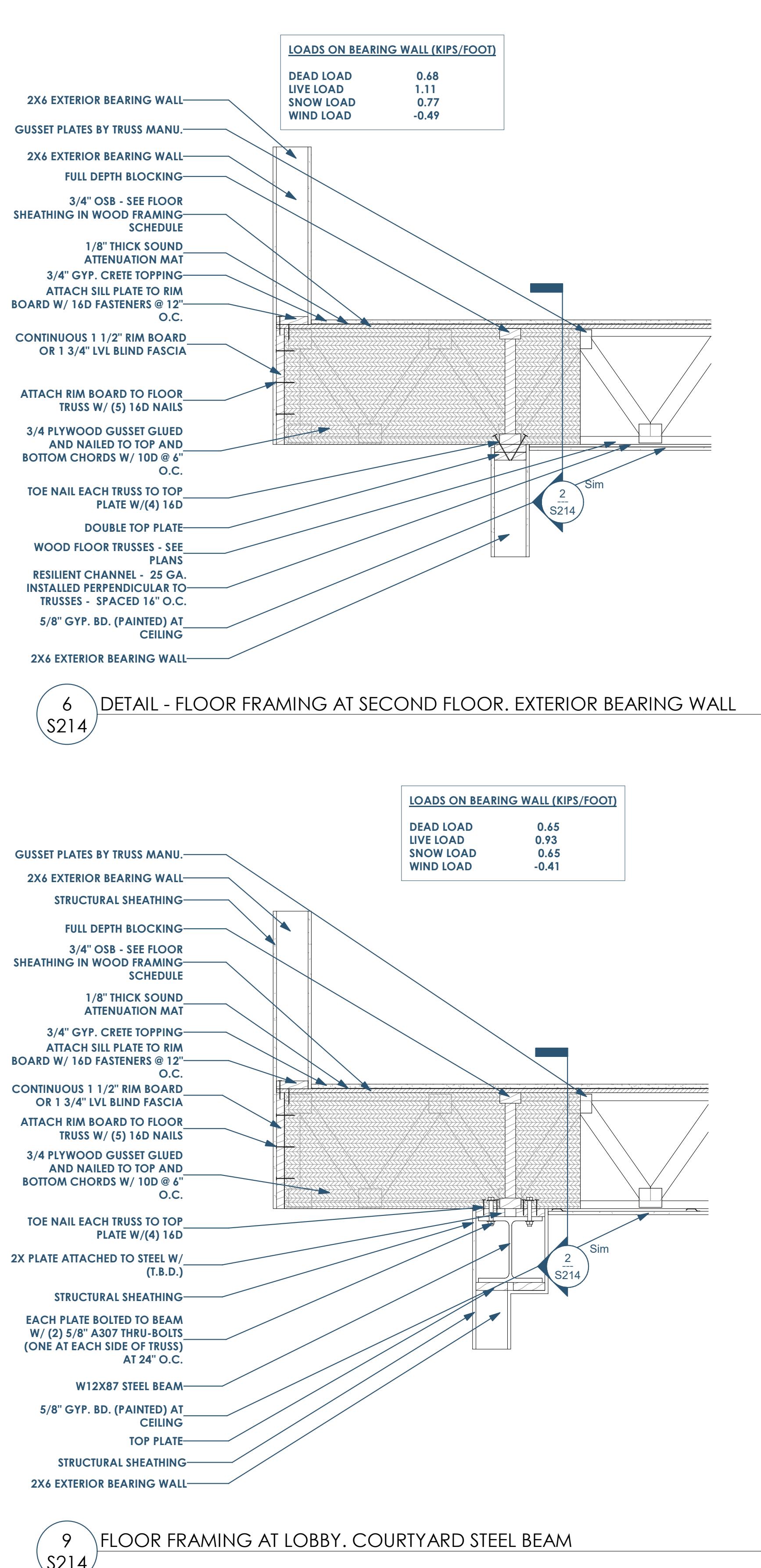
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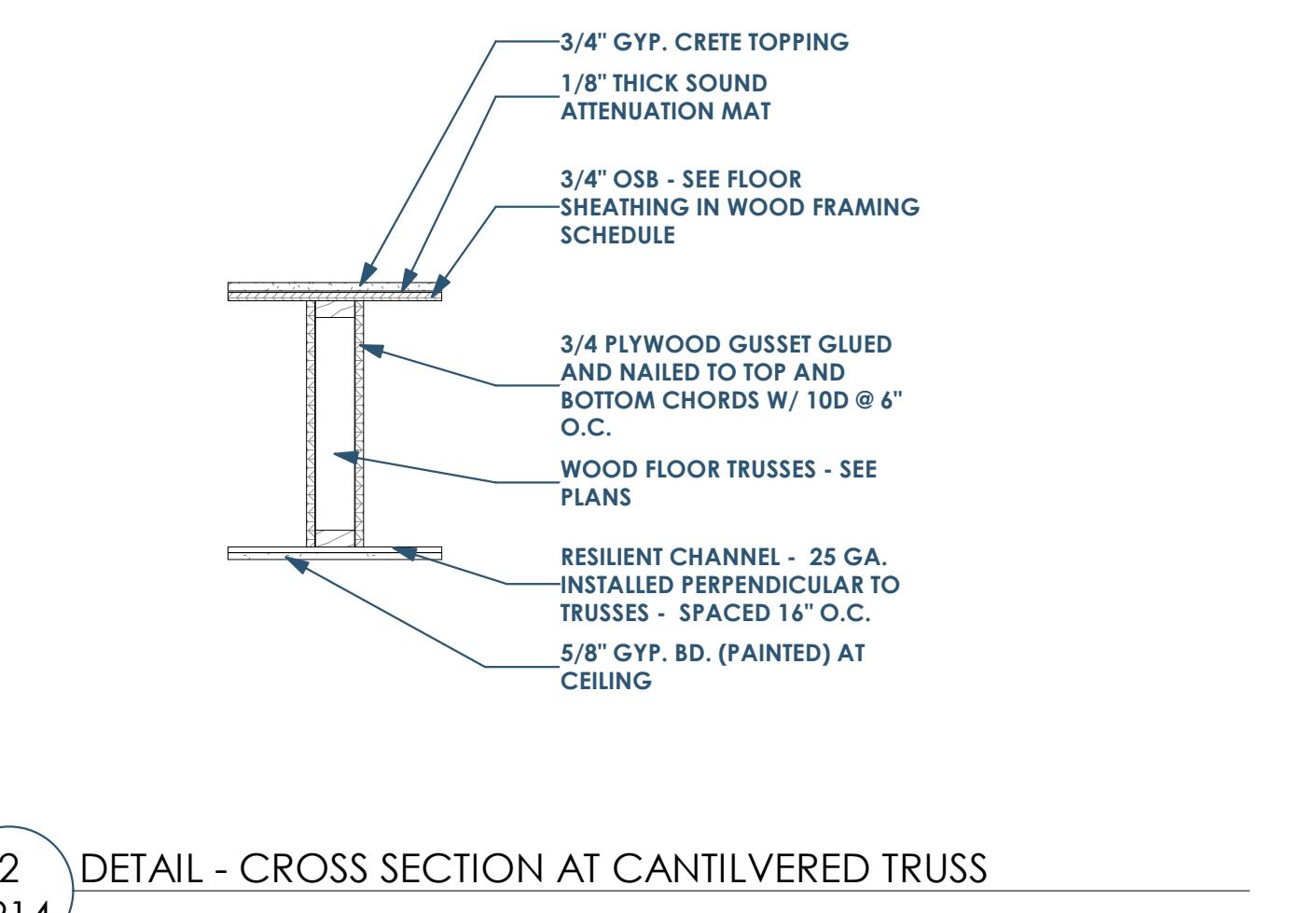




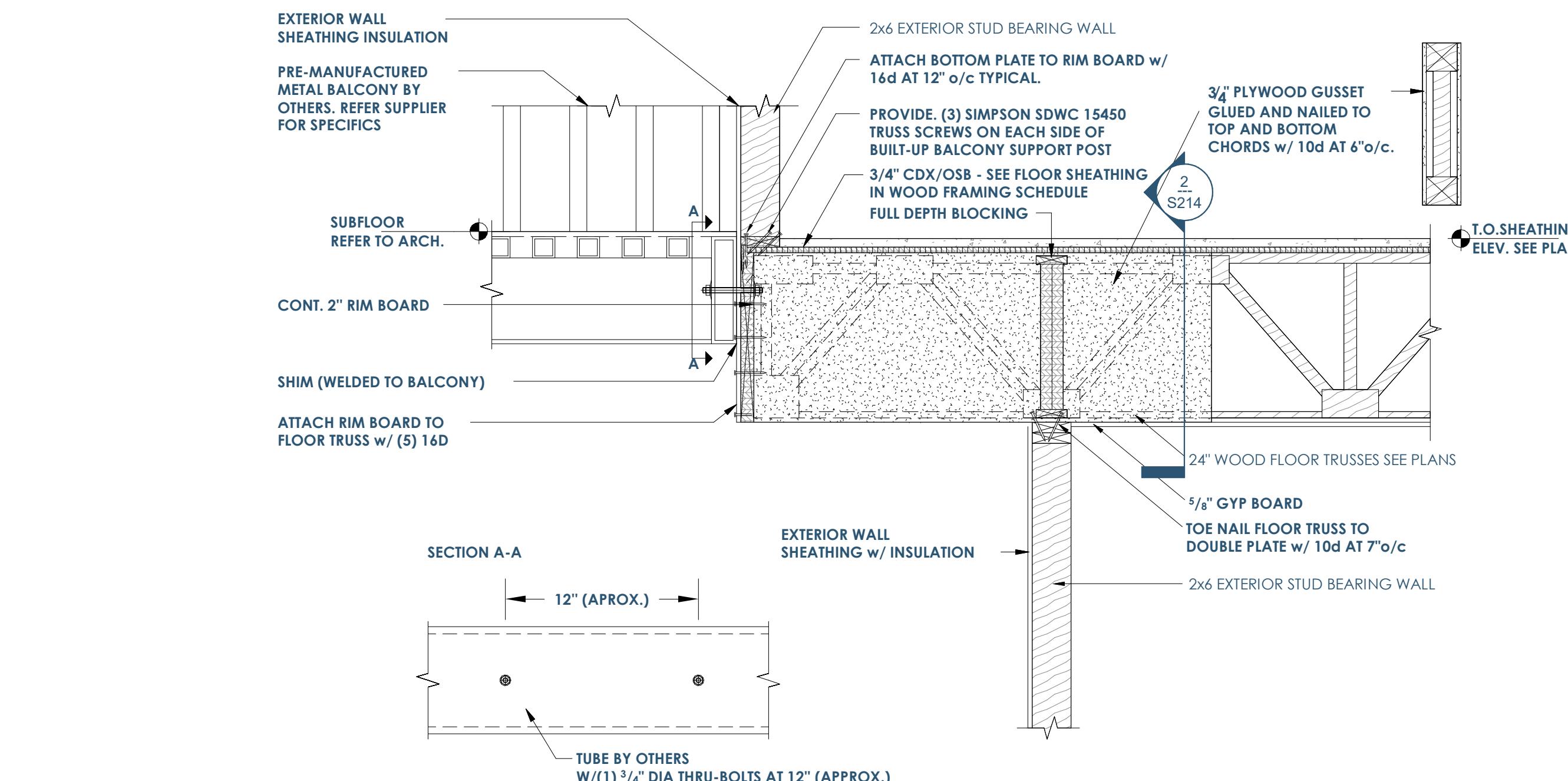
Date	Description
08.15.2019	75% CD Set
08.21.2019	Permit
01.24.2020	Updates for Panelizer



1 S214 DETAIL - ROOF TIMBER PARALLEL TO STAIR WALL



2 S214 DETAIL - CROSS SECTION AT CANTILEVERED TRUSS

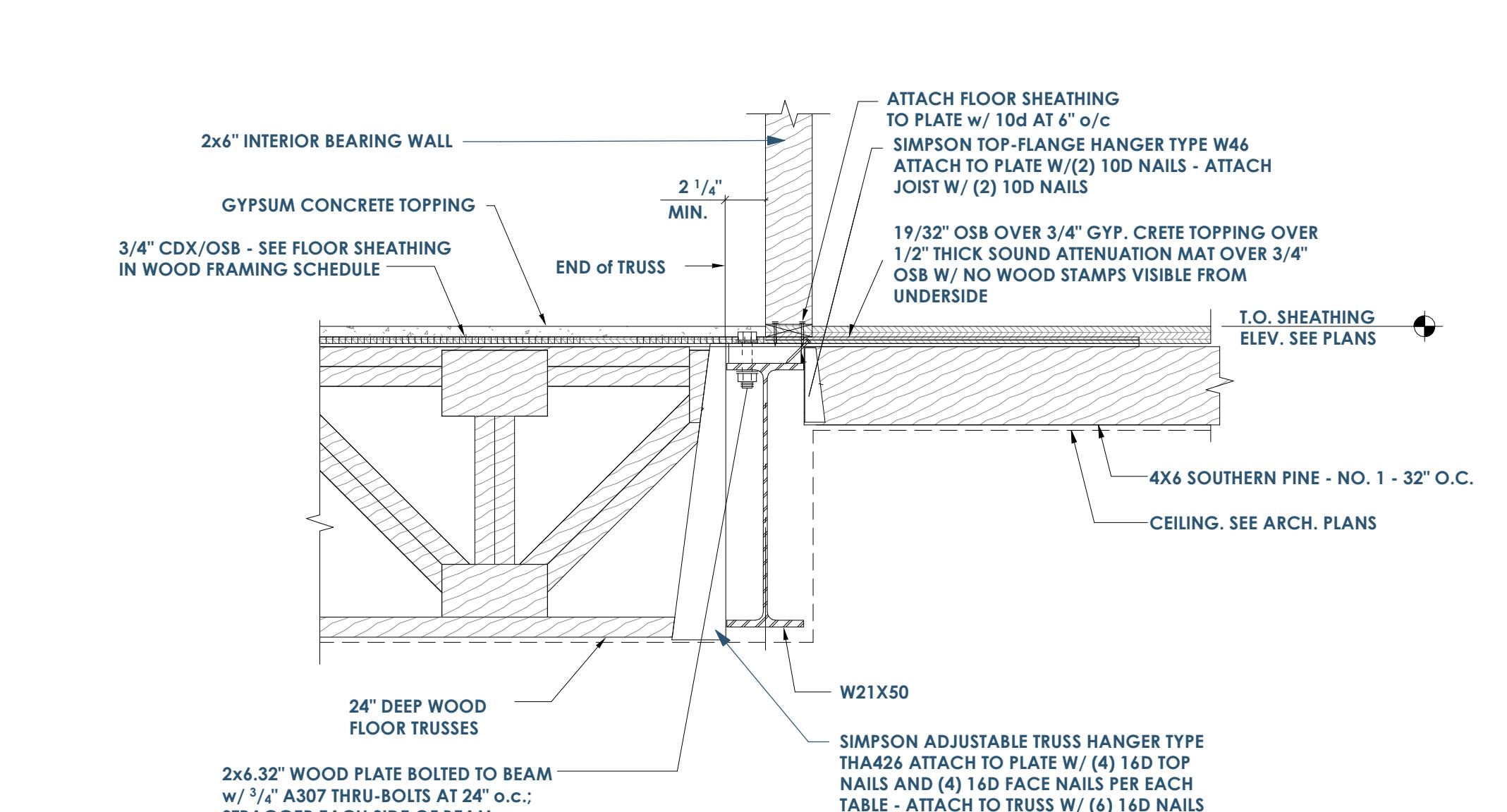


9 S214 FLOOR FRAMING AT LOBBY, COURTYARD STEEL BEAM

10 S214 FLOOR FRAMING AT LOBBY, CORRIDOR STEEL BEAM

11 S214 FLOOR FRAMING AT LOBBY, INTERIOR BEARING WALL

12 S214 METAL BALCONY BASE CONNECTION 2nd FLOOR



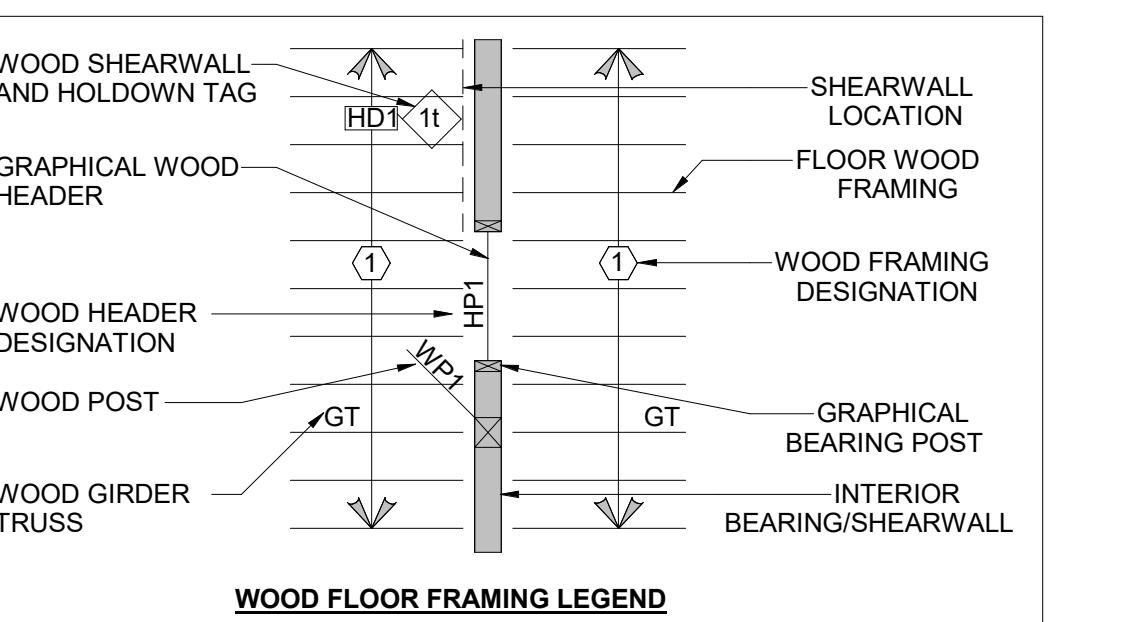
10 S214 FLOOR FRAMING AT LOBBY, CORRIDOR STEEL BEAM

Date	Description
08.15.2019	75% CD Set
08.21.2019	Permit
01.24.2020	Updates for Panelizer

WOOD SHEAR WALL SCHEDULE											
Shear wall	Sheathing material	Panel thickness	Bucking	Minimum sheathing thickness in framing member or blocking	Framer type and size	Panel edge fastener spacing (in)	Nominal nail size & count per linear foot (in)	Hold down stud capacity (kips)	Hold down stud type	Bottom plate attachment (floor to floor)	Bottom plate attachment (foundation)
SW_N1A	Wood structural panels - sheathing	3/8	YES	1-3/8	8d	4	840	2	(1)	Simpson HDU4-SDS2.5	-
SW_N3B	Wood structural panels - sheathing	3/8	NO	1-3/8	8d	6	560	-	-	-	-
SW_N3C	Wood structural panels - sheathing	3/8	NO	1-3/8	8d	6	560	-	-	-	-
SW_N3D	Wood structural panels - sheathing	3/8	YES	1-3/8	8d	4	840	2	(1)	Simpson HDU4-SDS2.5	-
SW_N2A	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	4	1420	4	(2)	Simpson HDU4-SDS2.5	-
SW_N2B	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	6	950	-	-	-	-
SW_N2C	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	6	950	1	(1)	Simpson HDU4-SDS2.5	-
SW_N2D	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	4	1420	4	(2)	Simpson HDU4-SDS2.5	-
SW_N1A	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	3	1860	7	(3)	Simpson HDU11-SDS2.5	10
SW_N1B	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	6	950	-	-	-	36
SW_N1C	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	6	950	3	(1)	Simpson HDU4-SDS2.5	11
SW_N1D	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	3	1860	7	(3)	Simpson HDU11-SDS2.5	10
SW_S3A	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	6	950	2	(1)	Simpson HDU4-SDS2.5	-
SW_S3B	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	6	950	2	(1)	Simpson HDU4-SDS2.5	-
SW_S3A	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	3	1860	6	(2)	Simpson HDU11-SDS2.5	-
SW_S2B	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	3	1860	6	(2)	Simpson HDU11-SDS2.5	-
SW_S1A	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	2	2435	11	(4)	Simpson HD19	10
SW_S1B	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	2	2435	11	(4)	Simpson HD19	10
SW_E3A	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	4	1420	3	(1)	Simpson HDU4-SDS2.5	-
SW_E3B	Wood structural panels - sheathing	3/8	NO	1-3/8	8d	6	560	-	-	-	-
SW_E3C	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	4	1420	6	(2)	Simpson HDU11-SDS2.5	-
SW_E2A	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	3	1860	7	(3)	Simpson HDU11-SDS2.5	-
SW_E2B	Wood structural panels - sheathing	3/8	NO	1-3/8	8d	6	560	1	(1)	Simpson HDU4-SDS2.5	-
SW_E2C	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	2	2435	11	(4)	Simpson HD19	-
SW_E1A	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	2	2435	13	(4)	Simpson HD19	7
SW_E1B	Wood structural panels - sheathing	3/8	NO	1-3/8	8d	6	560	-	-	-	36
SW_E1C	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	2	2435	9	(3)	Simpson HD19	11
SW_W1A	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	4	1420	3	(1)	Simpson HDU4-SDS2.5	-
SW_W2B	Wood structural panels - sheathing	3/8	NO	1-3/8	8d	6	560	-	-	-	-
SW_W2C	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	4	1420	6	(2)	Simpson HDU11-SDS2.5	-
SW_W2A	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	3	1860	7	(3)	Simpson HDU11-SDS2.5	-
SW_W2B	Wood structural panels - sheathing	3/8	NO	1-3/8	8d	6	560	1	(1)	Simpson HDU4-SDS2.5	-
SW_W2C	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	2	2435	11	(4)	Simpson HD19	-
SW_W1A	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	2	2435	13	(4)	Simpson HD19	9
SW_W1B	Wood structural panels - sheathing	3/8	NO	1-3/8	8d	6	560	-	-	-	36
SW_EC3A	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	6	950	0	-	-	-
SW_EC3B	Wood structural panels - sheathing	3/8	NO	1-3/8	8d	6	560	-	-	-	-
SW_EC3C	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	6	950	3	(1)	Simpson HDU4-SDS2.5	-
SW_EC2A	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	3	1860	2	(1)	Simpson HDU4-SDS2.5	-
SW_EC2B	Wood structural panels - sheathing	3/8	NO	1-3/8	8d	6	560	-	-	-	-
SW_EC2C	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	3	1860	6	(2)	Simpson HDU11-SDS2.5	-
SW_EC1A	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	2	2435	11	(4)	Simpson HD19	6
SW_EC1B	Wood structural panels - sheathing	3/8	NO	1-3/8	8d	6	560	-	-	-	36
SW_EC1C	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	2	2435	11	(4)	Simpson HD19	11
SW_WC3A	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	6	950	0	-	-	-
SW_WC3B	Wood structural panels - sheathing	3/8	NO	1-3/8	8d	6	560	-	-	-	-
SW_WC3C	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	6	950	3	(1)	Simpson HDU4-SDS2.5	-
SW_WC2A	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	3	1860	2	(1)	Simpson HDU4-SDS2.5	-
SW_WC2B	Wood structural panels - sheathing	3/8	NO	1-3/8	8d	6	560	-	-	-	-
SW_WC2C	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	3	1860	6	(2)	Simpson HDU11-SDS2.5	-
SW_WC1A	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	2	2435	11	(4)	Simpson HD19	4
SW_WC1B	Wood structural panels - sheathing	3/8	NO	1-3/8	8d	6	560	-	-	-	36
SW_WC1C	Wood structural panels - sheathing	19/32	YES	1-1/2	10d	2	2435	11	(4)	Simpson HD19	11

**WOOD FLOOR PLAN NOTES:**

1. TYPICAL FLOOR CONSTRUCTION: 1" GYPSUM CONCRETE TOPPING (120 PCF MAXIMUM WEIGHT) ON 3/4" TONGUE & GROOVE APA RATED WOOD FLOOR SHEATHING (PLYWOOD OR OSB). GLUE & SCREW FLOOR SHEATHING TO WOOD FLOOR STRUCTURE. SHEATHING TO BE ATTACHED TO FLOOR MEMBERS w SIMPSON STRONG-TIE STRONG-DRIVE WSNTL FASTENERS ON A 6 1/2" o/c PATTERN (EDGE/FIELD).
2. STAIR LANDING CONSTRUCTION: 3/4" TONGUE & GROOVE APA RATED WOOD FLOOR SHEATHING (PLYWOOD OR OSB). GLUE & SCREW FLOOR SHEATHING TO WOOD FLOOR STRUCTURE. SHEATHING TO BE ATTACHED TO FLOOR MEMBERS w SIMPSON STRONG-TIE STRONG-DRIVE WSNTL FASTENERS ON A 6 1/2" o/c PATTERN (EDGE/FIELD).
3. REFER TO ARCHITECTURAL DRAWINGS FOR STAIR FRAMING AND CONFIGURATION.
4. REFER TO ARCHITECTURAL DRAWINGS FOR STAIR FRAMING AND CONFIGURATION.
5. "HPX" DENOTES A WOOD HEADER/POST CONSTRUCTION, REFER TO WOOD HEADER/POST SCHEDULE FOR HEADER & POST DESIGNATION.
6. "WXP" DENOTES A WOOD POST, REFER TO WOOD HEADER/POST SCHEDULE FOR WOOD POST DESIGNATION ONLY.
7. ALL EXTERIOR WOOD STUD WALLS SHALL HAVE (1) LAYER OF 1/2" APA RATED WOOD SHEATHING (PLYWOOD OR OSB) ON THE EXTERIOR WALL FACE, REFER TO STANDARD DETAILS FOR TYPICAL BEARING WALL CONSTRUCTION AND SHEATHING ATTACHMENT. PROVIDE 1/2" GROUT CORES SOLID ALONG EXTERIOR WALLS. ATTACH SHEATHING TO WALL STUDS w 10d COMMON NAILS ON 6 1/2" PATTERN (EDGES/FIELD). NAILS TO HAVE A MINIMUM PENETRATION INTO FRAMING MEMBER OF 1-1/2".
8. REFER TO TYPICAL WOOD WALL DETAILS FOR FRAMING AROUND AN OPENING THROUGH A WOOD STUD BEARING WALL.
9. REFER TO EXTERIOR MISCELLANEOUS VENEER LINTEL SCHEDULE FOR ALL OPENINGS IN EXTERIOR VENEER.
10. ALL WOOD POSTS SHALL LINE UP FLOOR TO FLOOR DOWN TO THE TOP OF CONCRETE FOUNDATION WALL OR TOP OF PRECAST PLANK LEVEL. PROVIDE SOLID BLOCKING OF SAME SIZE AS POST IN TRUSS SPACES.
11. AT INTERIOR BEARING WALLS WHERE FLOOR TRUSSES BEAR ON WALL FROM EITHER SIDE, LAP TRUSSES AND BEAR EACH TRUSS FULL WIDTH OF WALL, TYPICAL.
12. PROVIDE 2x6 STRONGBACK BRIDGING FULL LENGTH OF BUILDING. NAIL TO VERTICAL TRUSS WEB w (3) 16d NAILS. PROVIDE BRIDGING EQUALLY SPACED ALONG TRUSS SPAN AS REQUIRED BY DESIGN.
13. AT EXTERIOR DECKS, PROVIDE COMPOSITE OR PRESSURE TREATED 5/4" WOOD DECKING.
14. ALL WOOD HEADERS SHOWN IN STUD WALLS ARE DROPPED HEADERS AND SHALL BE PLACED AT WALL OPENING HT UNLESS NOTED OTHERWISE. REFER TO ARCH DRAWINGS FOR OPENING HEIGHTS. ALL OTHER HEADERS SHALL BE FLUSH w BOTTOM OF FLOOR FRAMING, TYPICAL.
15. ALL VERTICAL MASONRY WALL REINFORCEMENT SHALL RUN CONTINUOUS THROUGH BOND BEAMS AND EXTEND FULL HEIGHT OF THE WALL. GROUT CORES SOLID AT ALL VERTICAL REINFORCING.
- 16."MW-X" INDICATES MASONRY WALL REINFORCEMENT TYPE. REFER TO SCHEDULE FOR SIZE & SPACING.
17. GROUT MASONRY CORES SOLID AT ALL MECHANICAL ANCHOR LOCATIONS, TYPICAL.
- 18.(XXX-XX) INDICATES THE TOP OF STEEL BEAM ELEVATION.



**WOOD FRAMING**

LAMINATED STRAND LUMBER (LSL)  
 $E = 1.55 \times 10^6 \text{ psi}$   
 $F_b$

Date	Description
01.14.2020	Lintels at Elevator
01.24.2020	Updates for Panelizer

