



CLADIFY / MITREX

41 RACINE ROAD

CLIENT: CLADIFY / MITREX

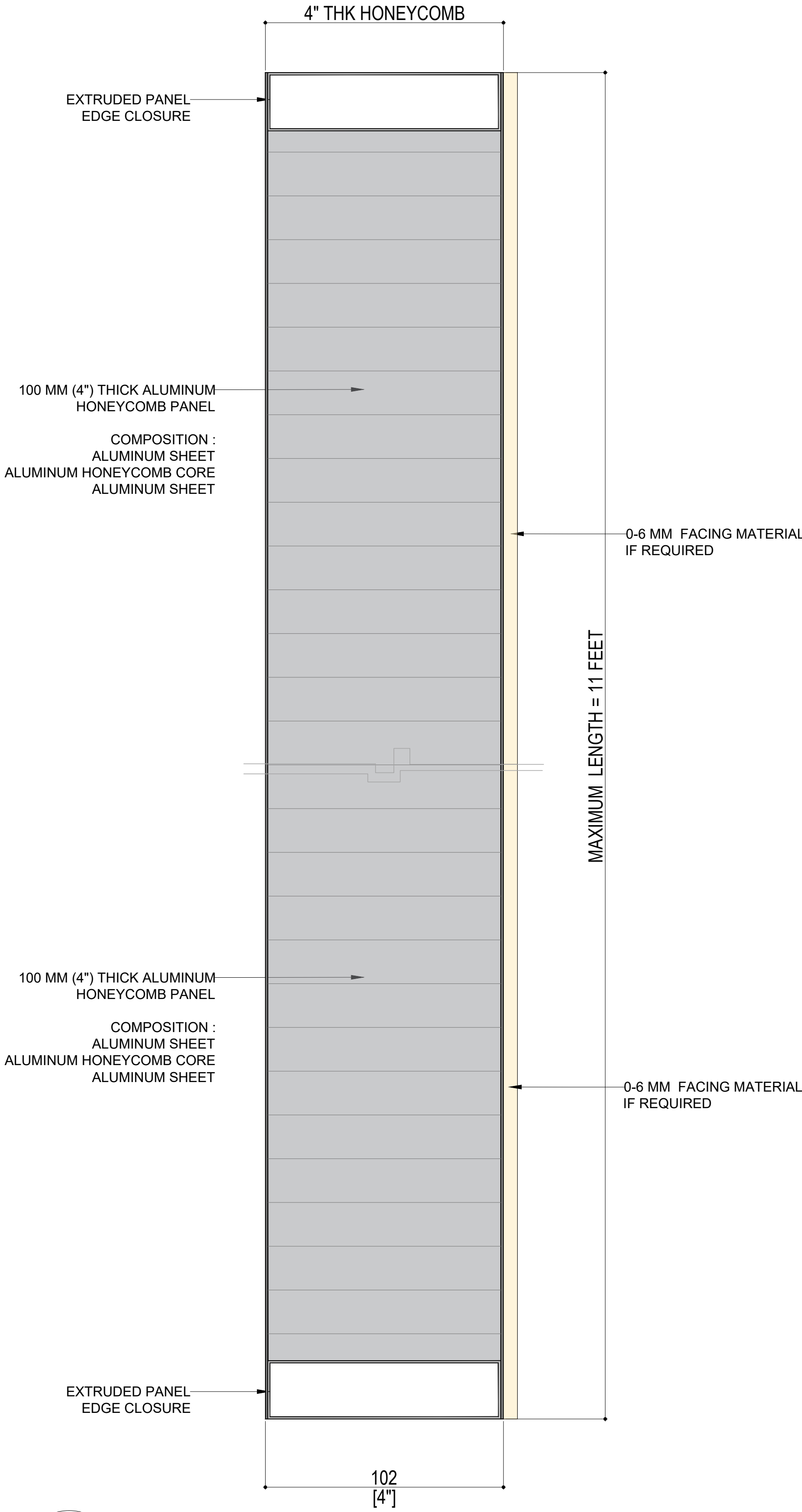
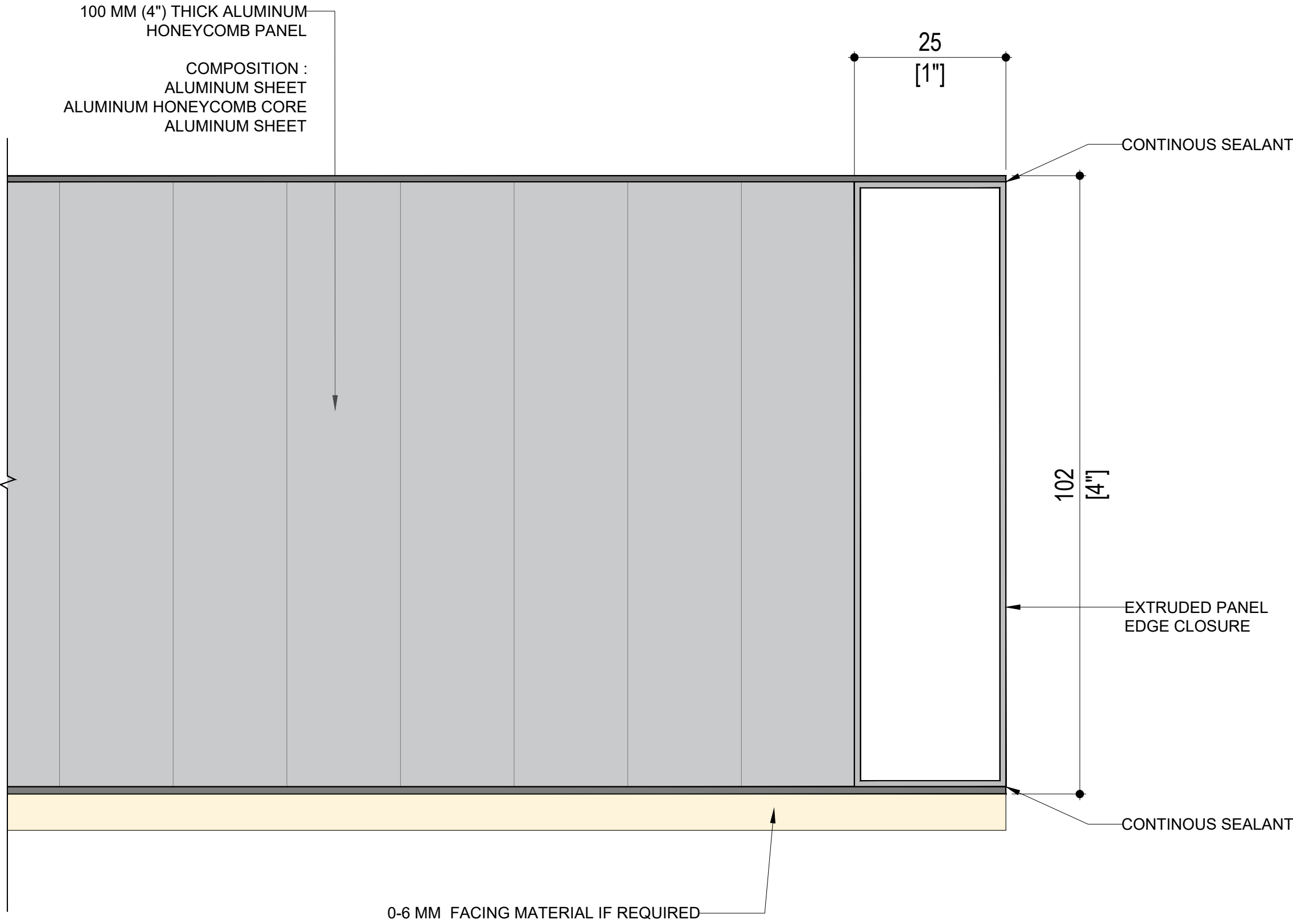
ARCHITECT:

Claditized

CLADIFY / MITREX LIGHT WEIGHT PRECAST SOLUTION

Date: APRIL 01, 2024

PRECAST PANEL WEIGHT	
PANEL THICKNESS	PANEL WEIGHT / SQ.FT.
4" THICK (NO FACING MATERIAL)	2.35 LBS / SQ.FT.



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 - DUE TO WALL ASSEMBLY DEPTH, CLADDING SYSTEM MAY VARY.
 - SYSTEM SIZE TO BE CONFIRMED.
 - PENETRATIONS TO BE SEALED

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SEAL

REV.	YY-MM-DD	DESCRIPTION
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ARCHITECT

CLIENT

PROJECT TITLE

CLADITIZED
LIGHT WEIGHT PRECAST SOLUTION

SHEET TITLE

PRECAST PANEL

INFORMATION

DATE: 2024-04-01
SCALE: AS INDICATED
DRAWN BY: GC
MEASURED BY:
CHECKED BY: AR

DRAWING NO:

PC-A

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ARCHITECT
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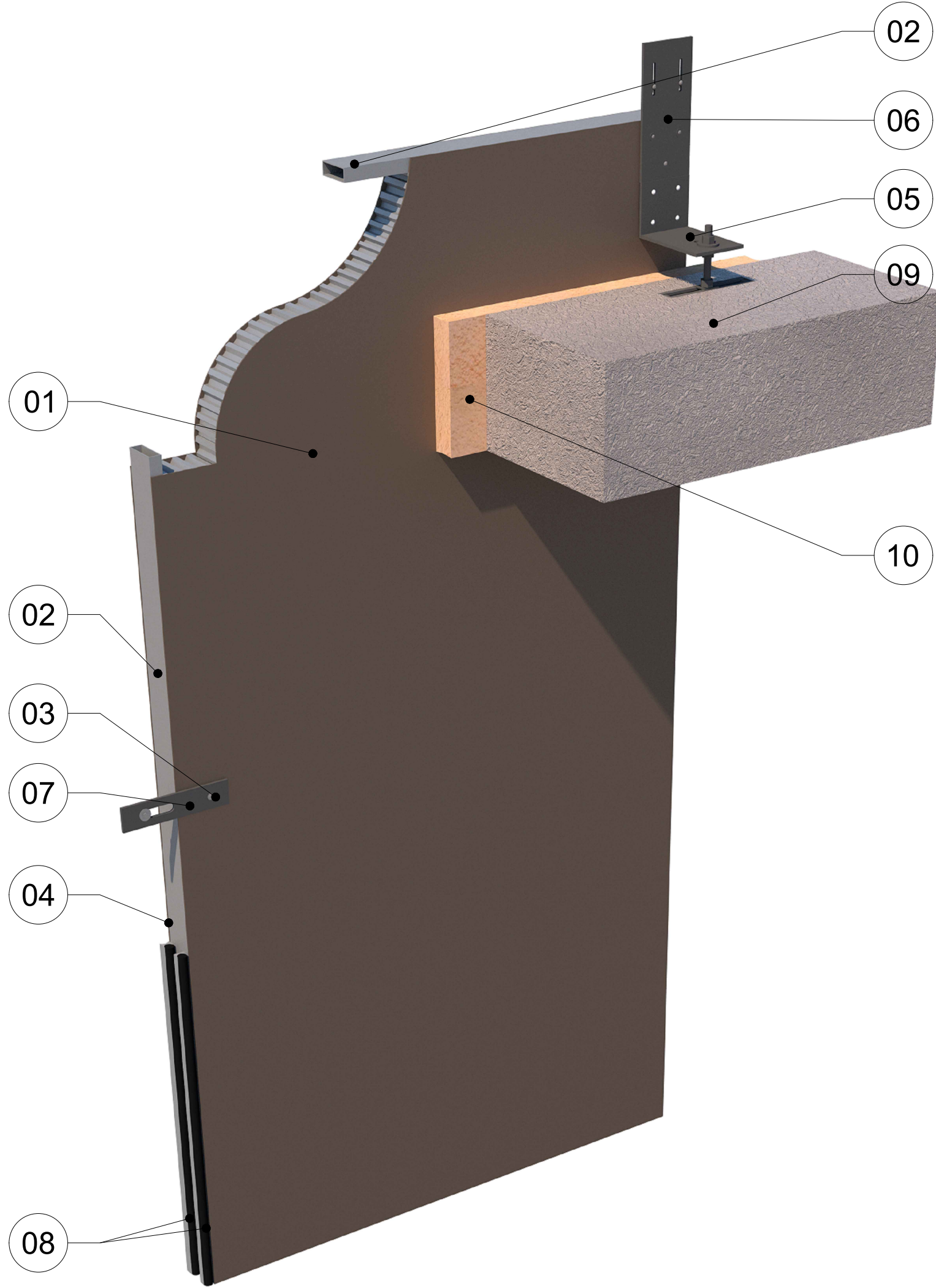
PROJECT TITLE
CLADITIZED LIGHT WEIGHT PRECAST SOLUTION

SHEET TITLE
CLADIFY PANEL COMPONENTS

INFORMATION	
DATE:	2024-04-01
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CHECKED BY:	AR

DRAWING NO:
PC-B

CLADIFY CladiCast COMPONENTS

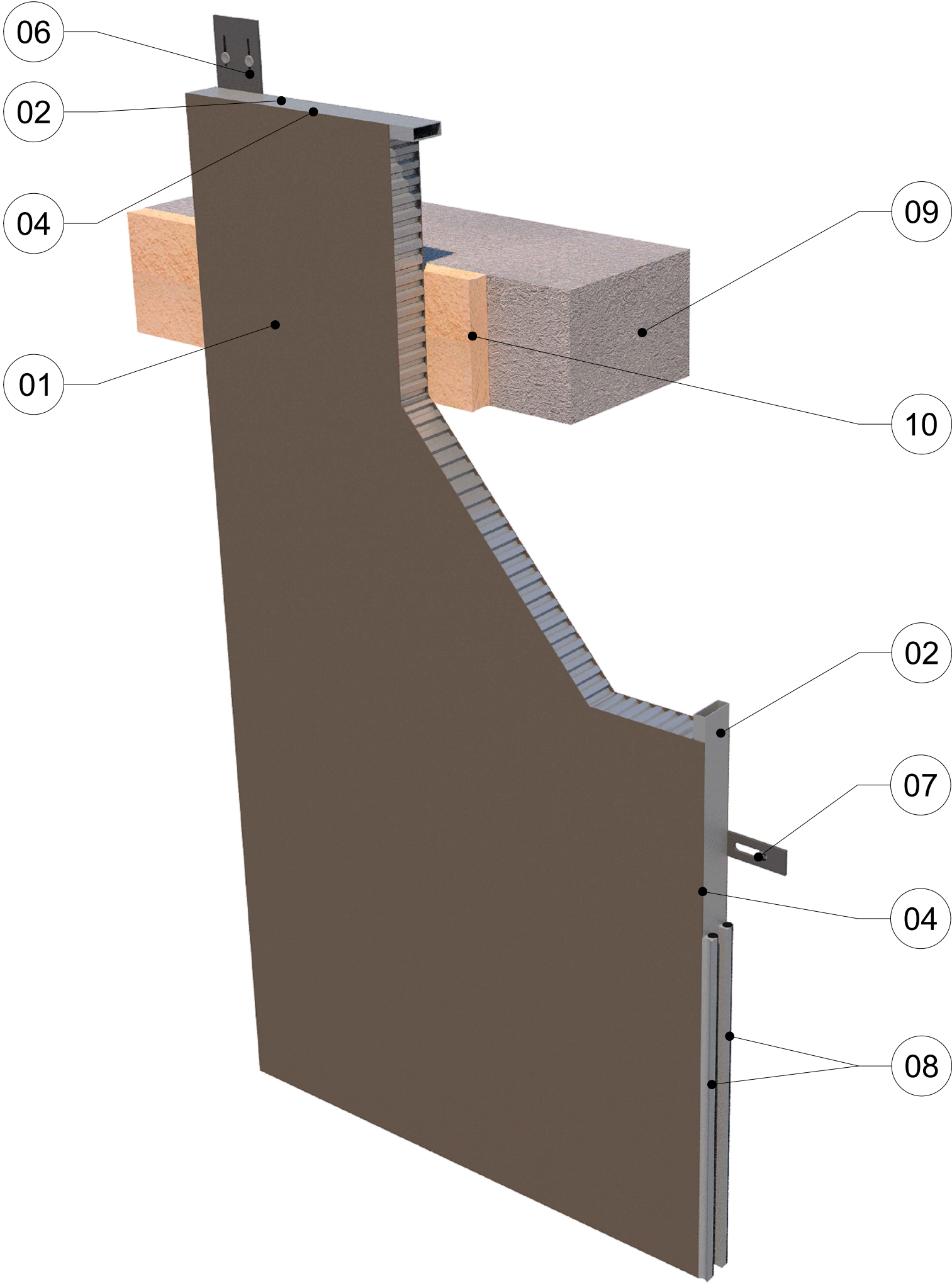


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 - 03 → BUTTERFLY RIVETS
 - 04 → CONTINUOUS SEALANT
 - 05 → CONNECTOR TYPE-01
 - 06 → CONNECTOR TYPE-02
 - 07 → CONNECTOR TYPE-03
 - 08 → 2 STAGE CAULKING WEATHER SEAL 20MM JOINT WITH SEALANT AND BACKER ROD DRAINED BELOW HORIZONTAL PANEL JOINTS
 - 09 → BUILDING STRUCTURE
 - 10 → SMOKE SEAL & FIRE STOP (BY OTHERS)

BACK OF PANEL VIEW



CLADIFY CladiCast COMPONENTS

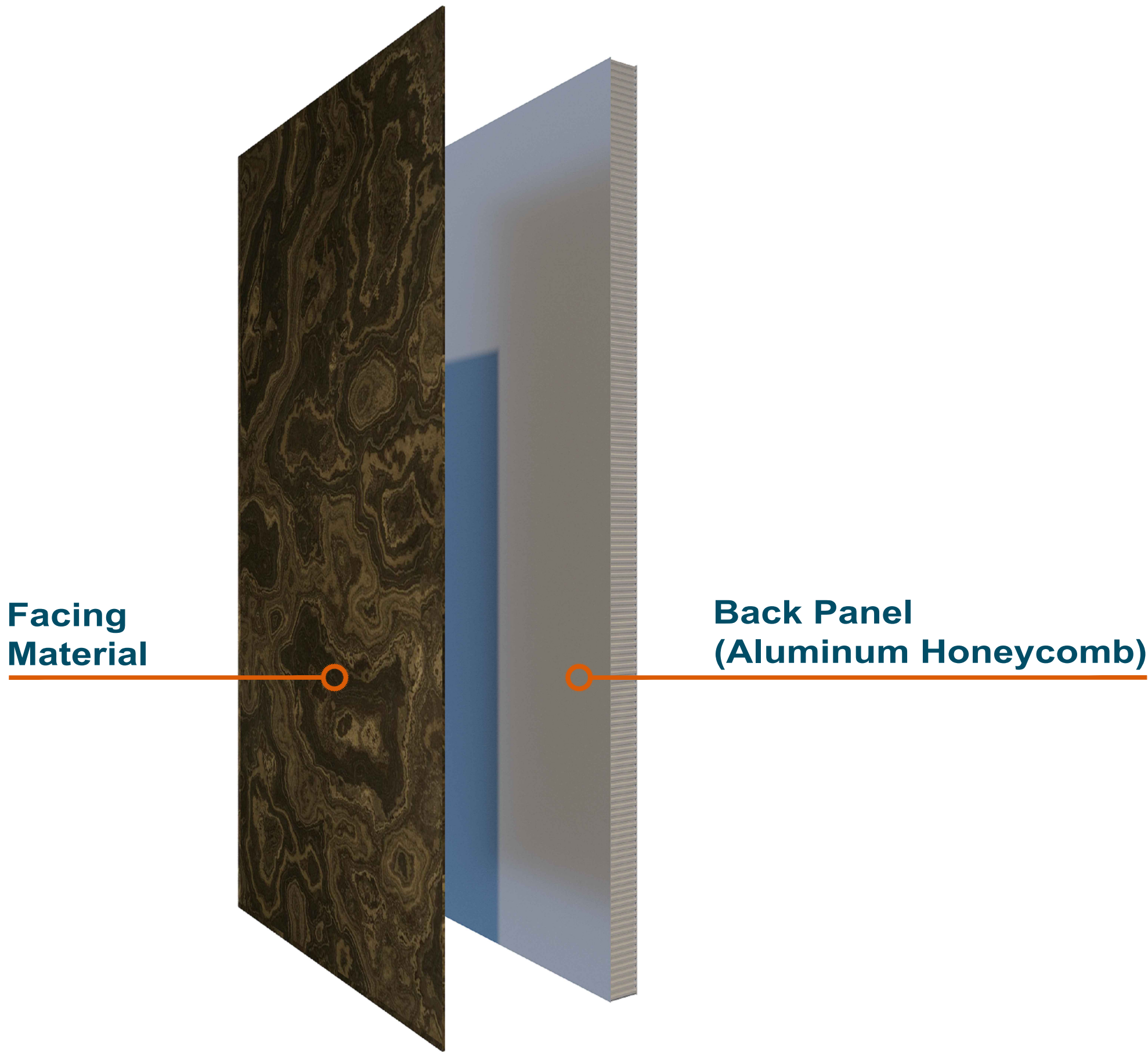


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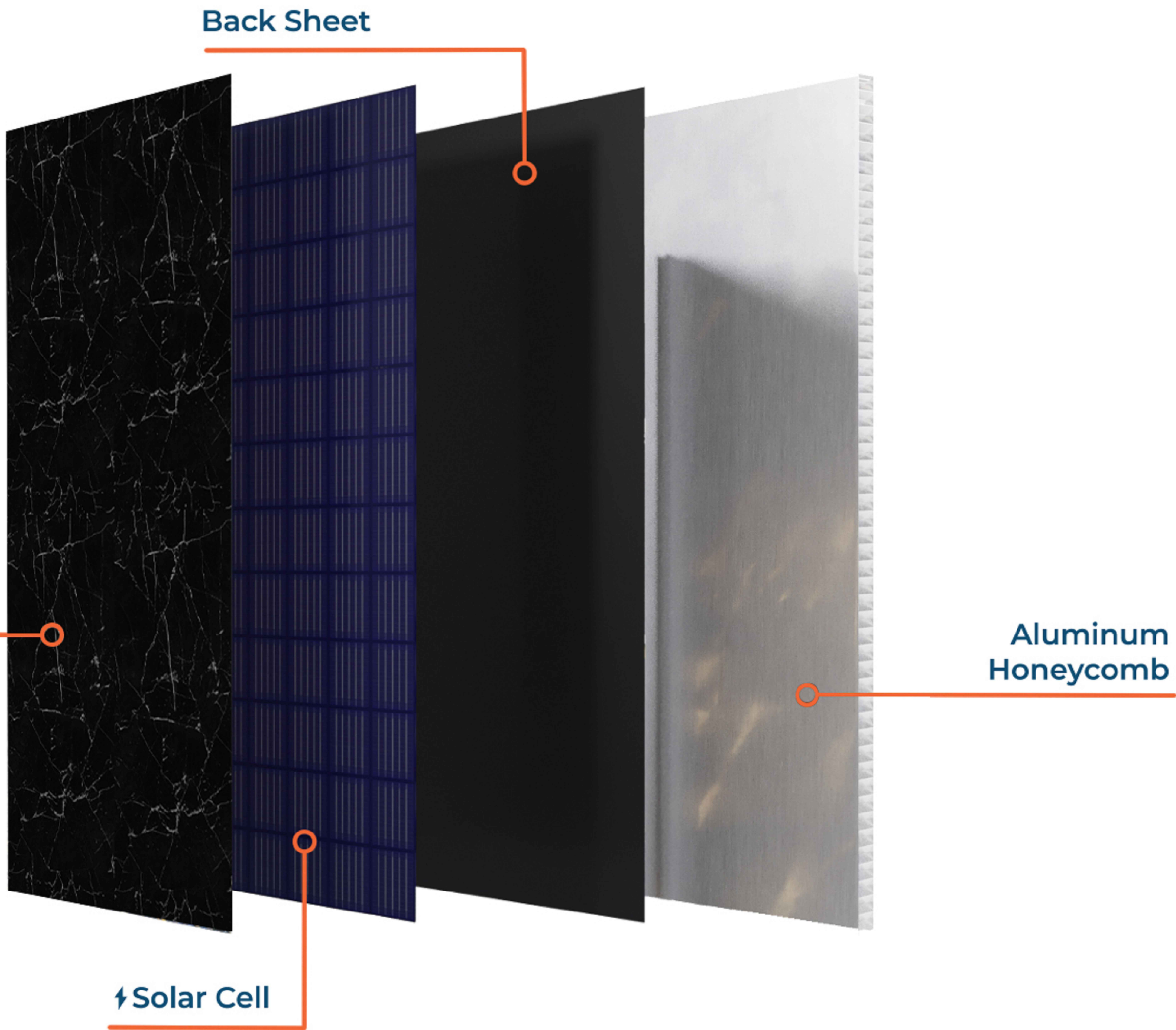
FRONT OF PANEL VIEW



CLADIFY PANEL COMPOSITION :



MITREX PANEL COMPOSITION :



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ARCHITECT

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CLIENT

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CLADITIZED
LIGHT WEIGHT PRECAST SOLUTION

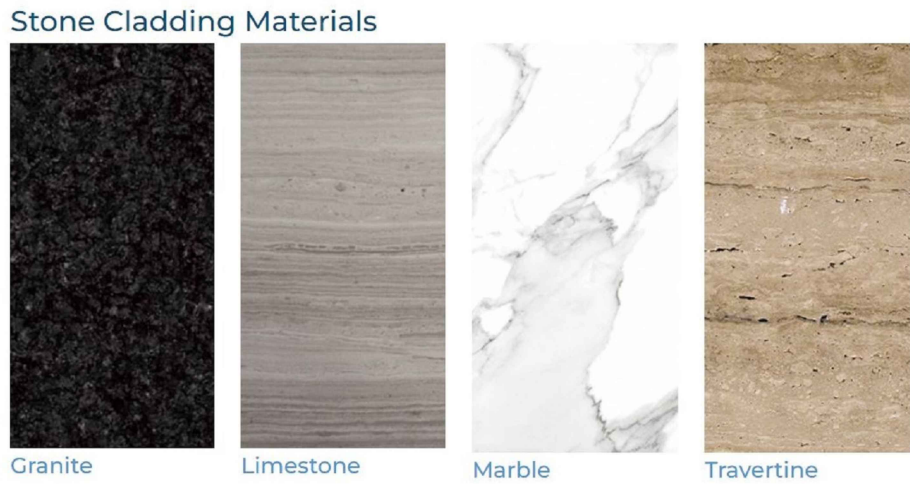
SHEET TITLE
ARCHITECTURAL FINISHES

INFORMATION
DATE: 2024-04-01
SCALE: AS INDICATED
DRAWN BY: GC
MEASURED BY:
CHECKED BY: AR

DRAWING NO:
PC-C

INTERCHANGEABLE ARCHITECTURAL FINISHES

NATURAL STONE FACING



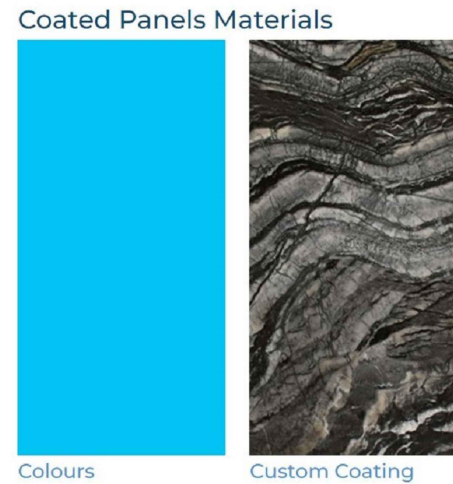
PORCELAIN FACING



BRICK FACING



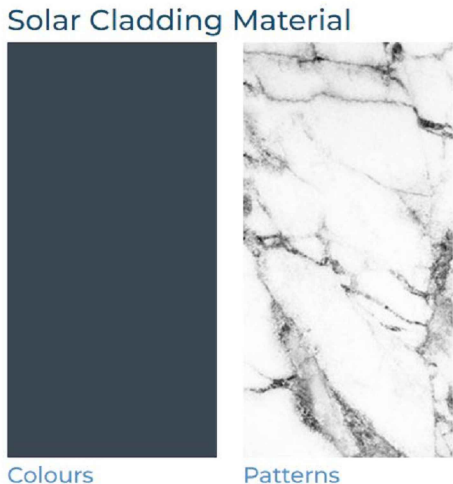
PAINTED/COATED METAL FACING



FOR COMPLETE ARCHITECTURAL FINISHES OPTIONS :



MITREX BIPV FACING



FOR COMPLETE BIPV FINISHES OPTIONS :



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ARCHITECT
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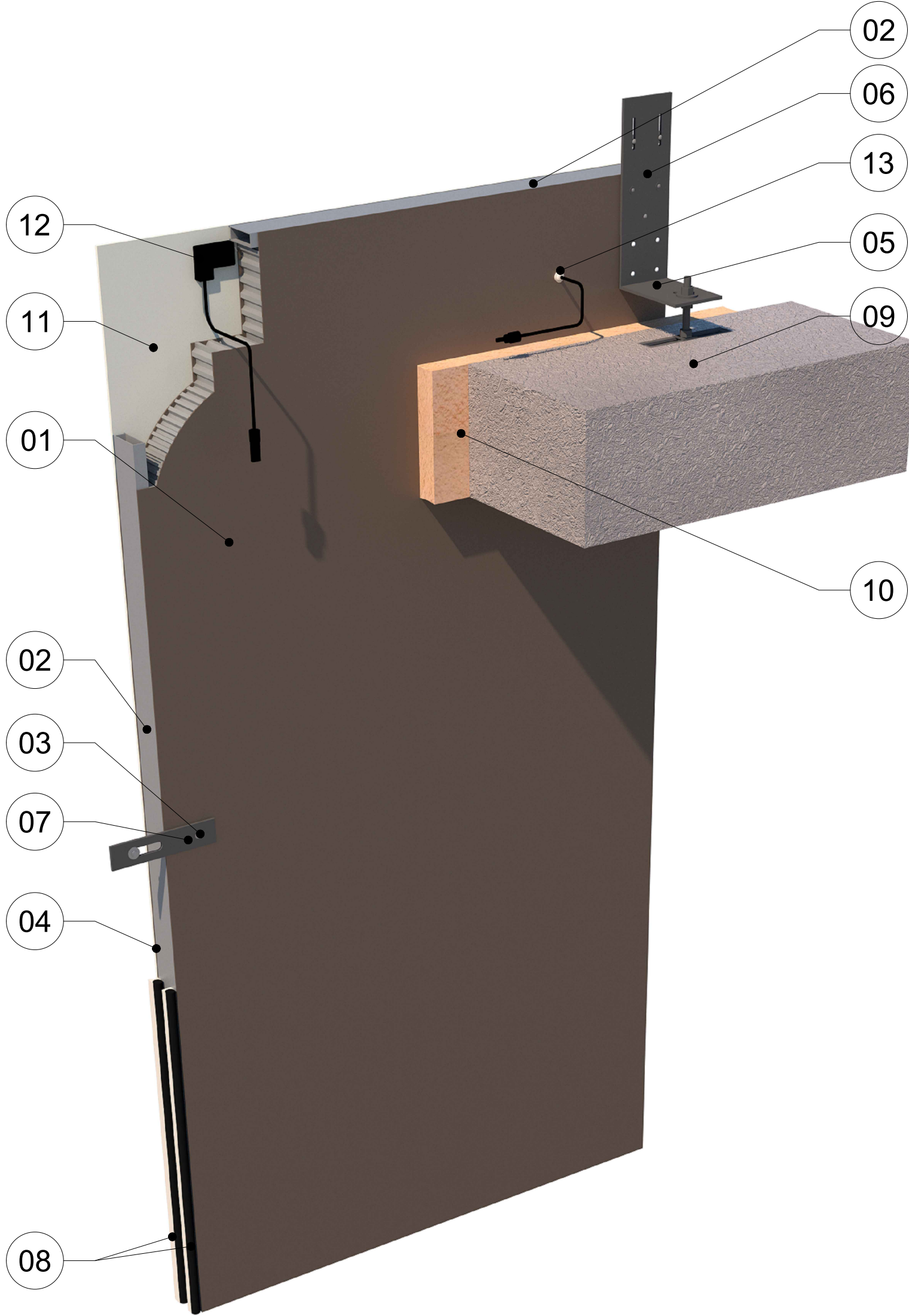
PROJECT TITLE
CLADITIZED LIGHT WEIGHT PRECAST SOLUTION

SHEET TITLE
MITREX PANEL COMPONENTS

INFORMATION
DATE: 2024-04-01
SCALE: AS INDICATED
DRAWN BY: GC
MEASURED BY:
CHECKED BY: AR

DRAWING NO:
PC-D

MITREX SOLAR CladiCast COMPONENTS

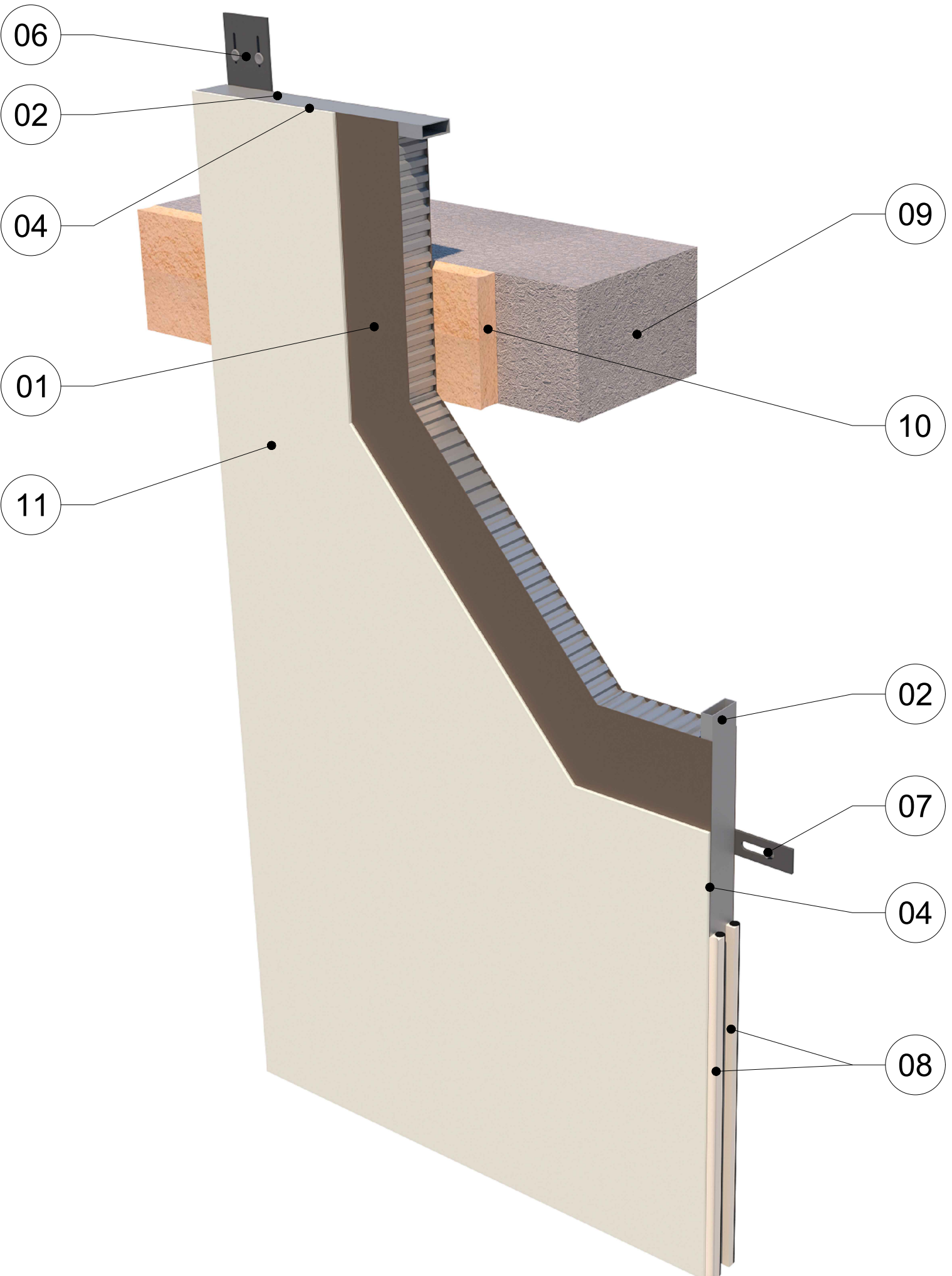


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 - 11 → MITREX BIPV FACING
 - 12 → SOLAR PANEL JUNCTION BOX
 - 13 → SEALANT / COVER

BACK OF PANEL VIEW



MITREX SOLAR CladiCast COMPONENTS



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ARCHITECT

CLIENT

PROJECT TITLE

CLADITIZED
LIGHT WEIGHT PRECAST SOLUTION

SHEET TITLE

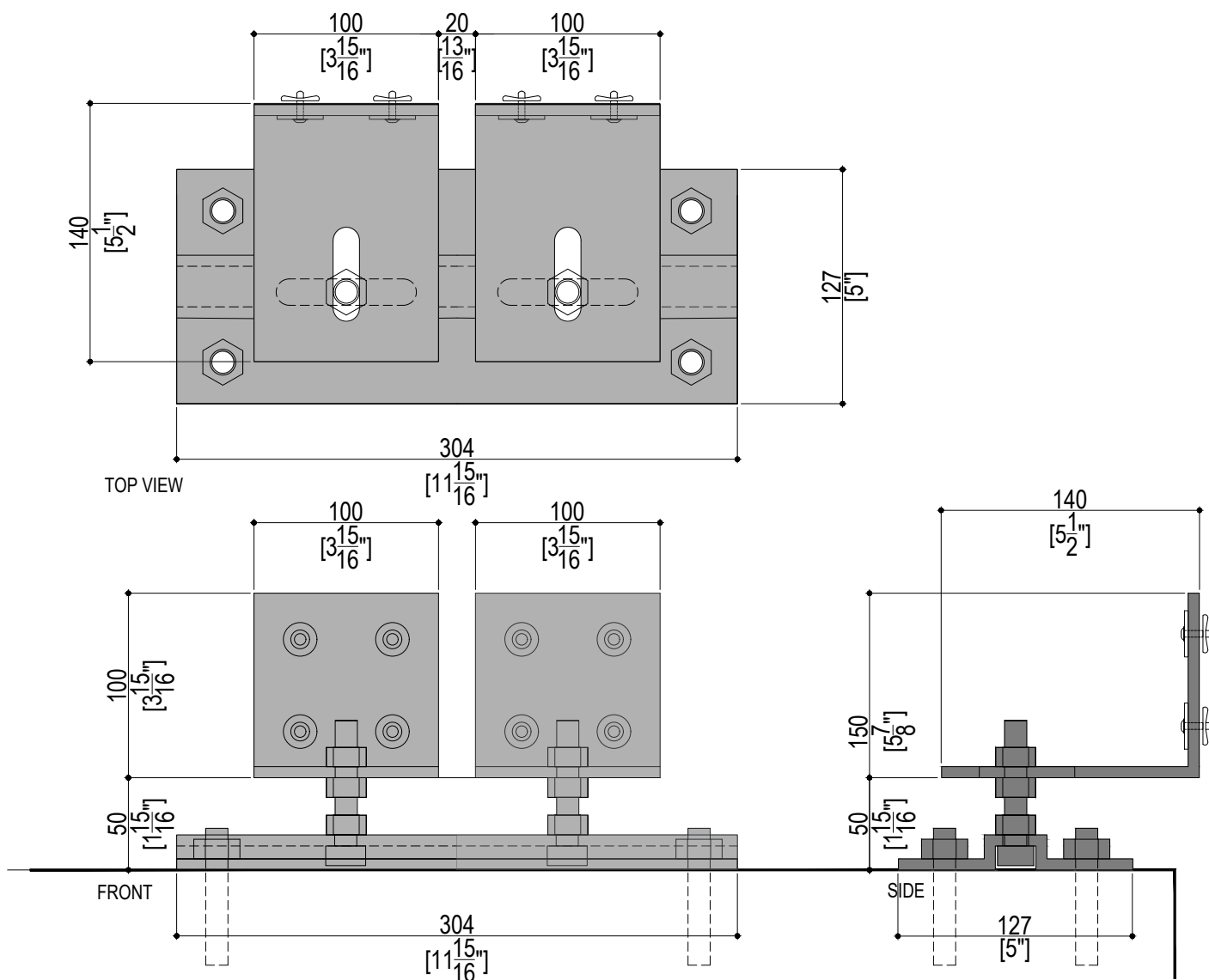
CONNECTOR DETAILS

INFORMATION

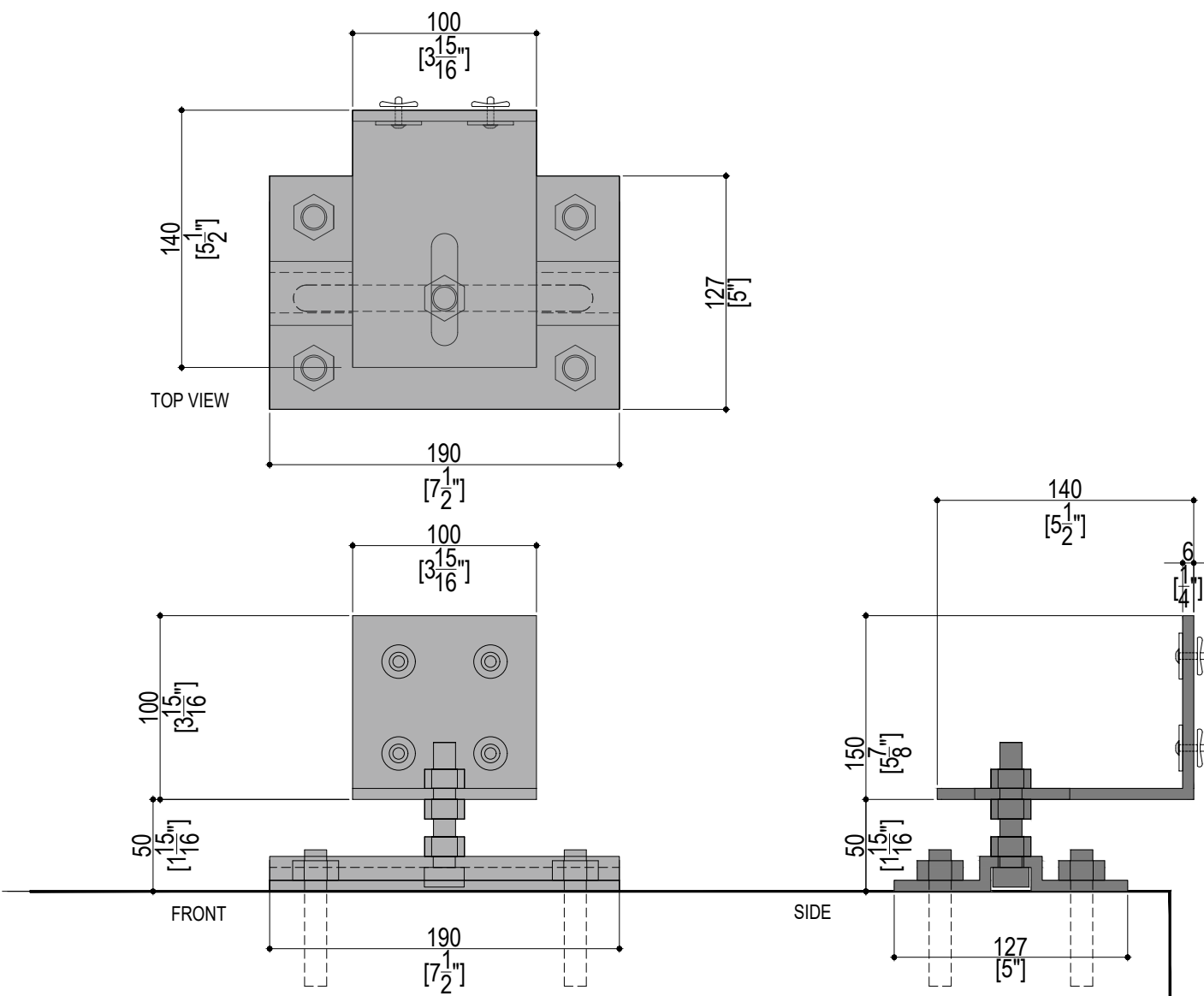
DATE: 2024-04-01
SCALE: AS INDICATED
DRAWN BY: GC
MEASURED BY:
CHECKED BY: AR

DRAWING NO:

PC-E

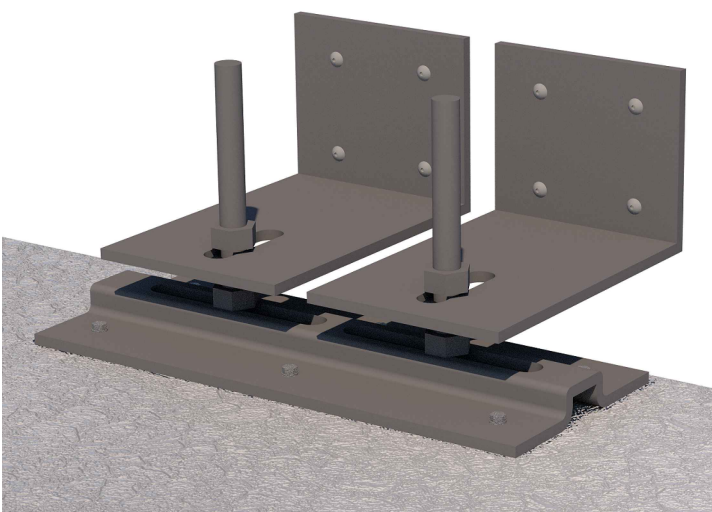


CONNECTOR TYPE - 01A (T1A) (DOUBLE)

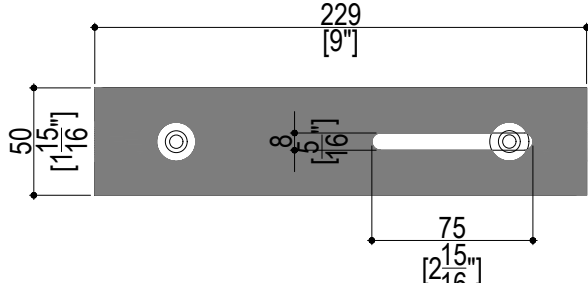
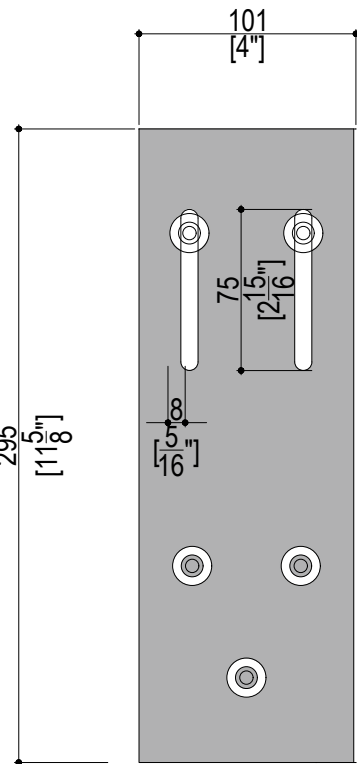


CONNECTOR TYPE - 01 (T1) (SINGLE)

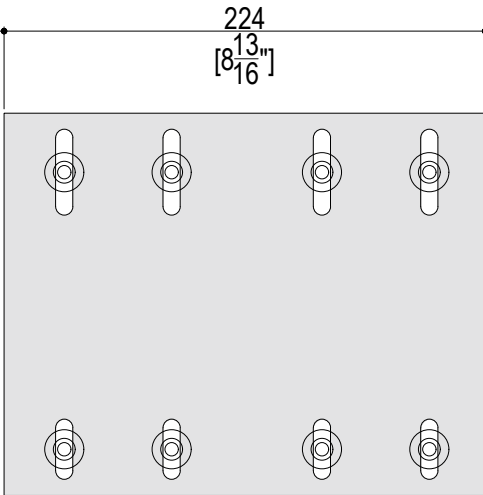
TYPE 01 - TOP MOUNT BASE CONNECTORS



CONNECTOR TYPE - 02

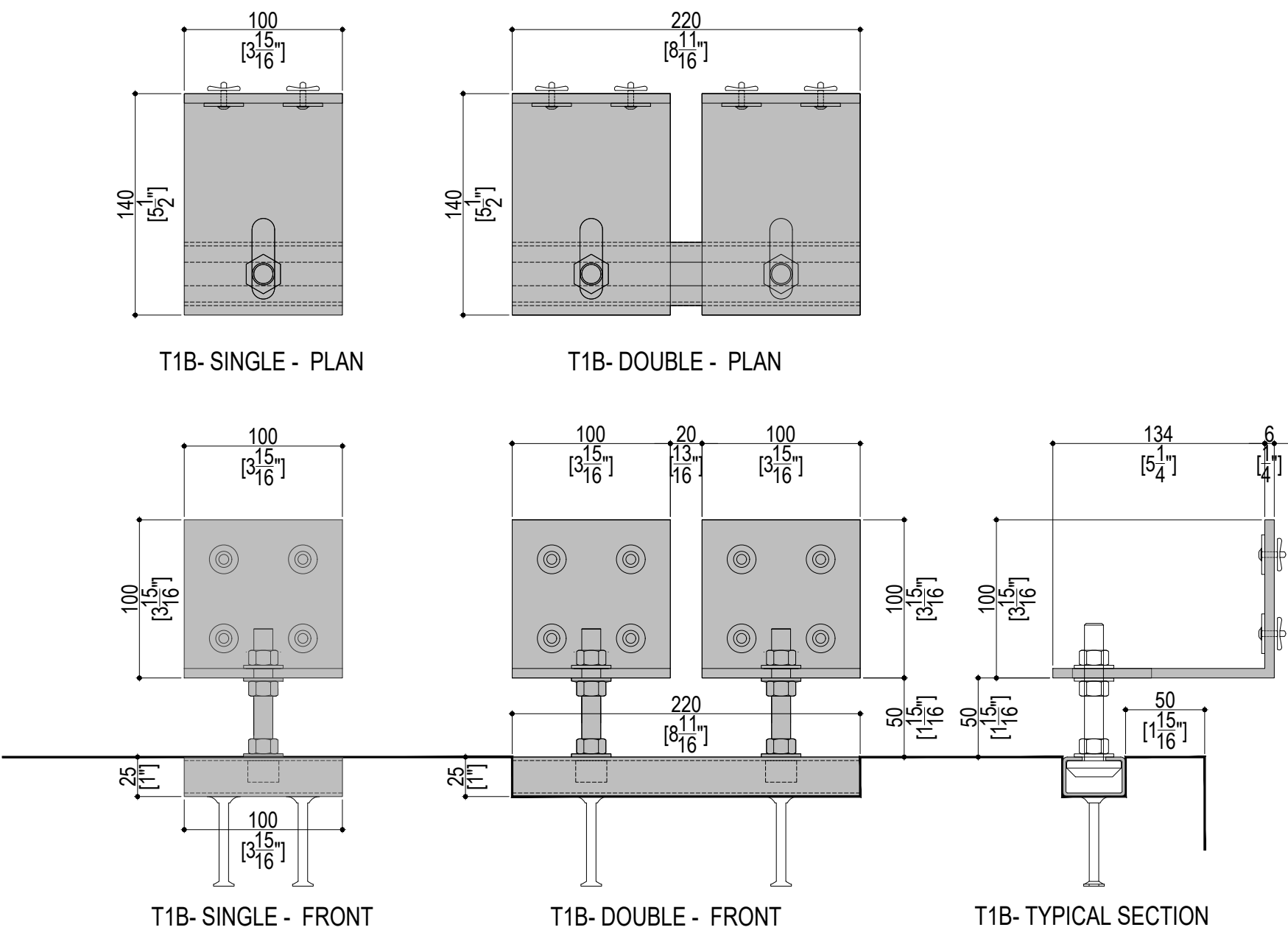


CONNECTOR TYPE - 03

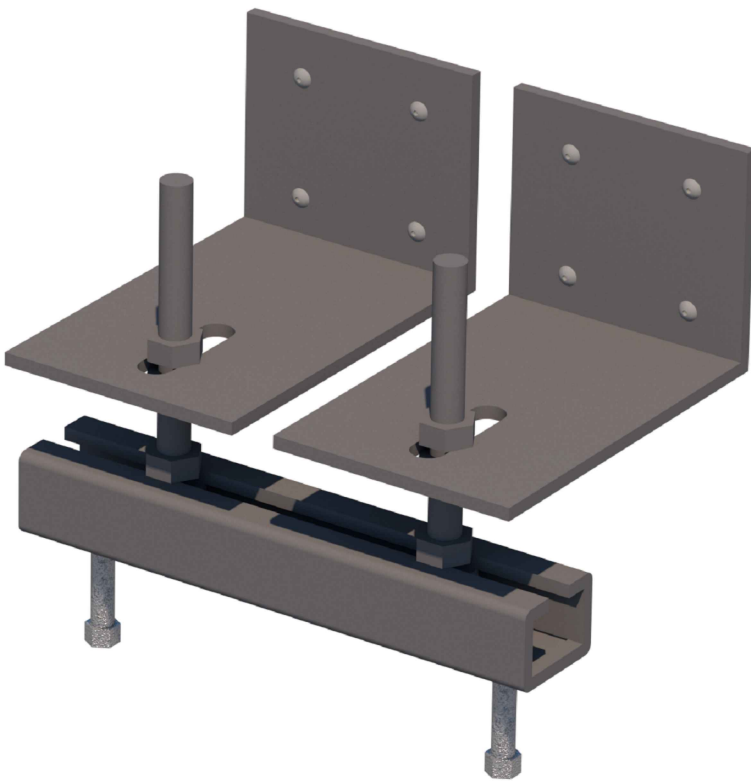


CONNECTOR TYPE - AP

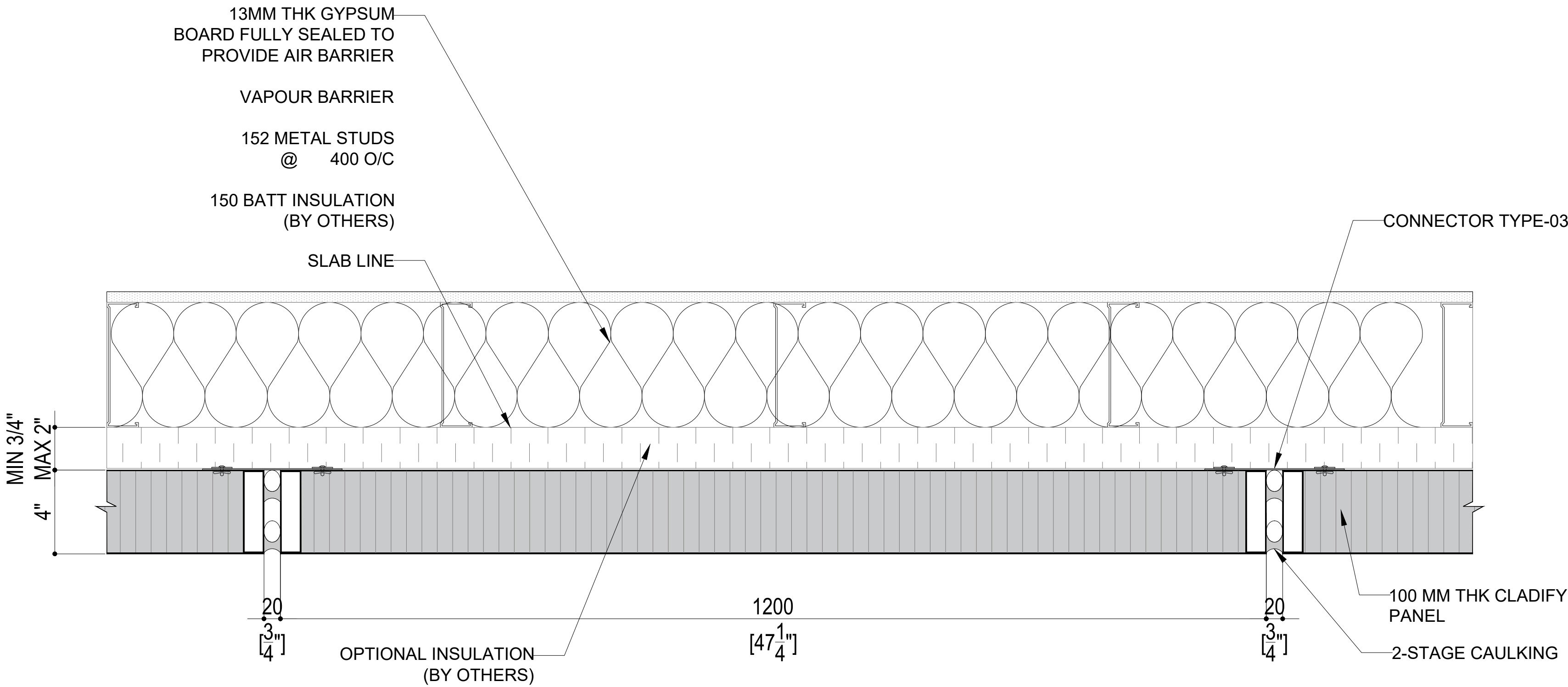
PANEL CONNECTORS (2 mm THICKNESS)



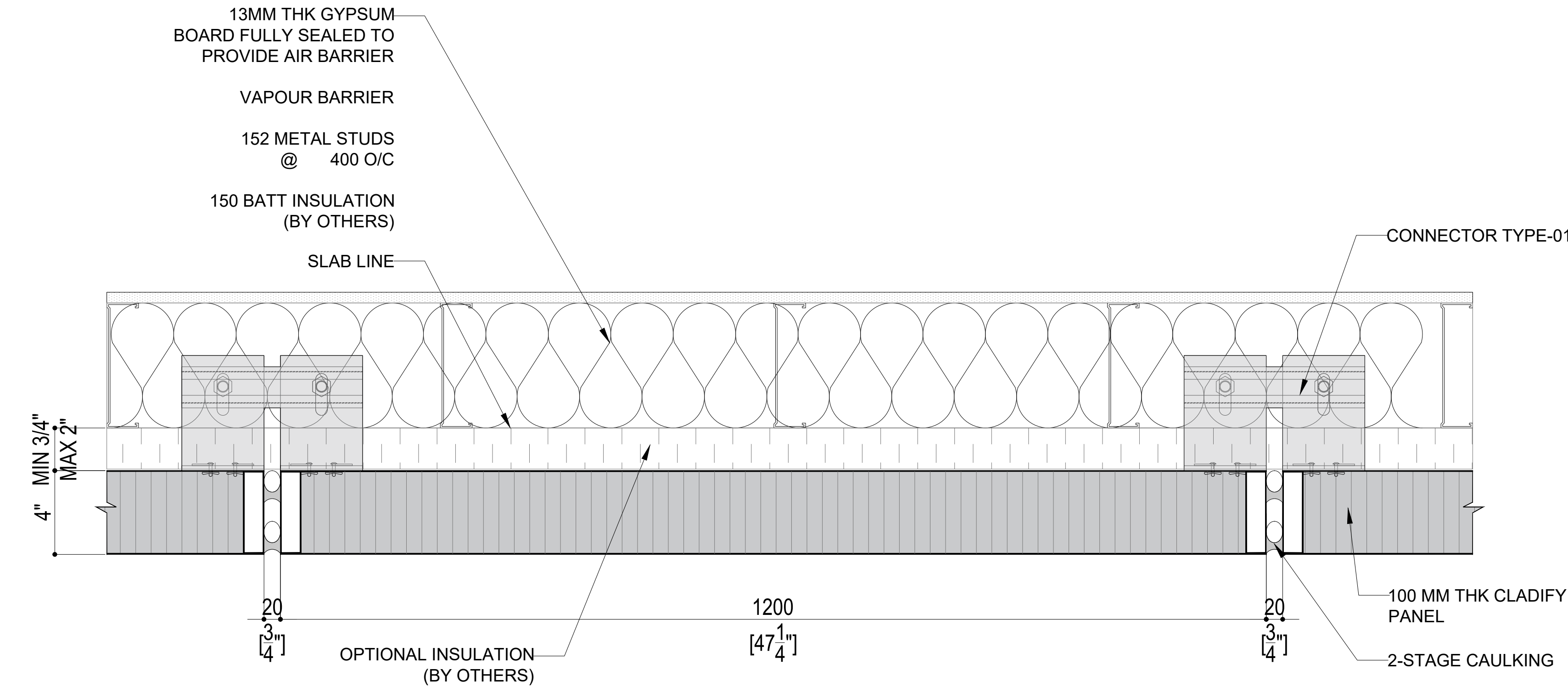
CONNECTOR TYPE - 01 (T1B)



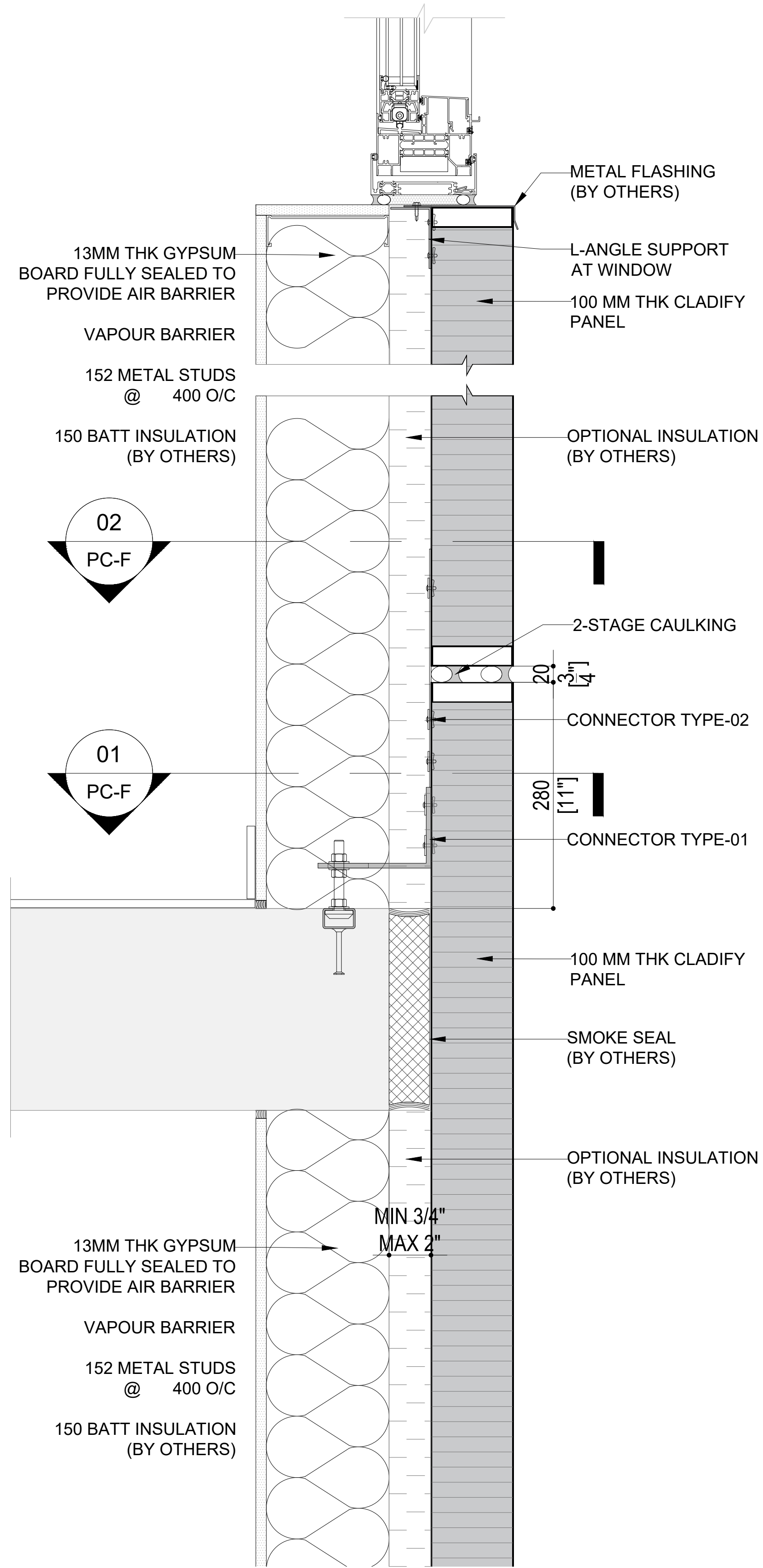
TYPE 01 - CAST-IN PLACE (EMBEDDED) BASE CONNECTOR



02
PC-F
MID PANEL CONNECTION PLAN
-



01
PC-F
BASE PANEL CONNECTION PLAN
-



03
PC-F
CONNECTION SECTION
-

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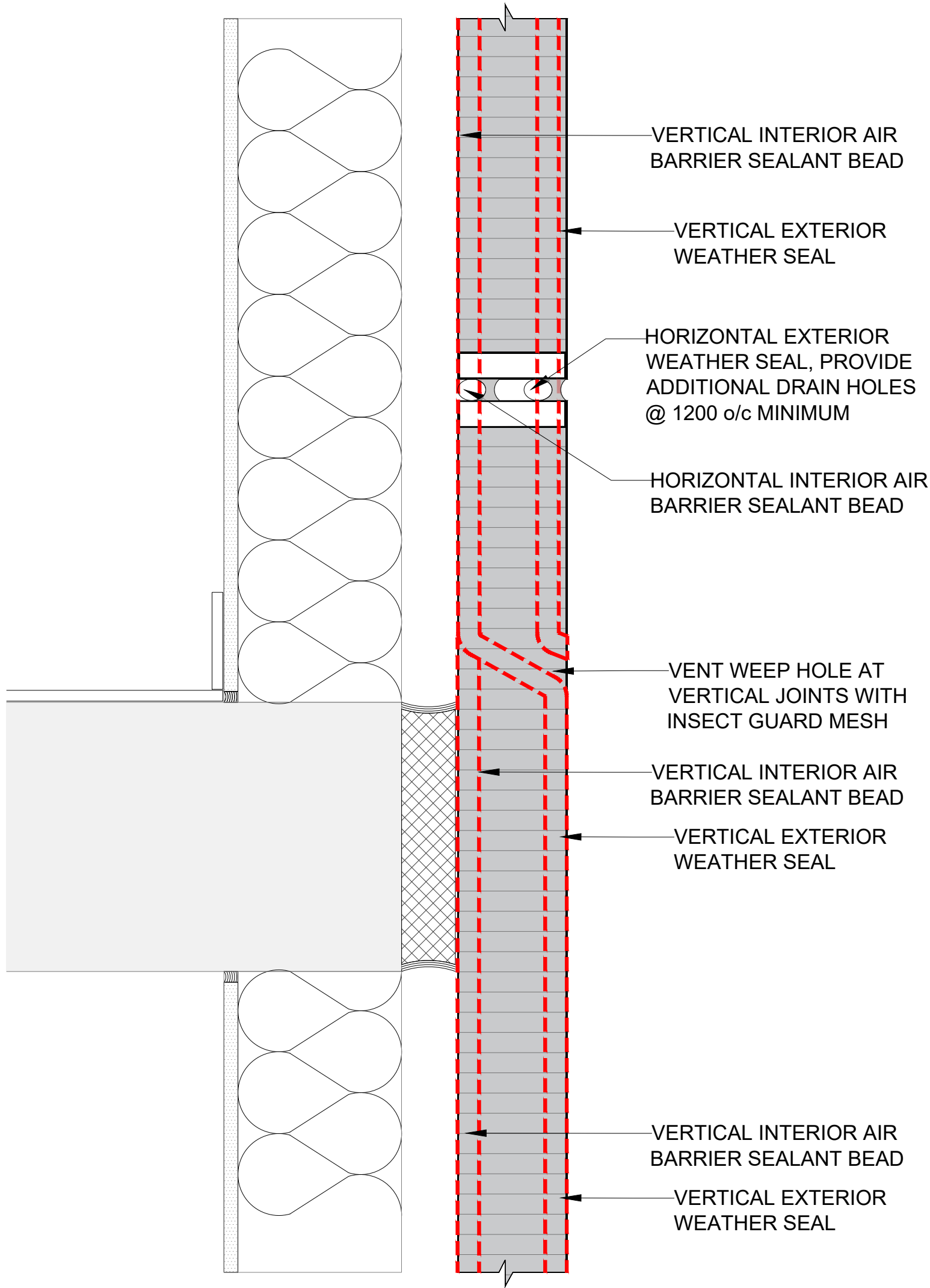
CLIENT
-

PROJECT TITLE
CLADITIZED
LIGHT WEIGHT PRECAST SOLUTION

SHEET TITLE
PANEL LAYOUT

INFORMATION
DATE: 2024-04-01
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MEASURED BY:
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DRAWING NO:
PC-F

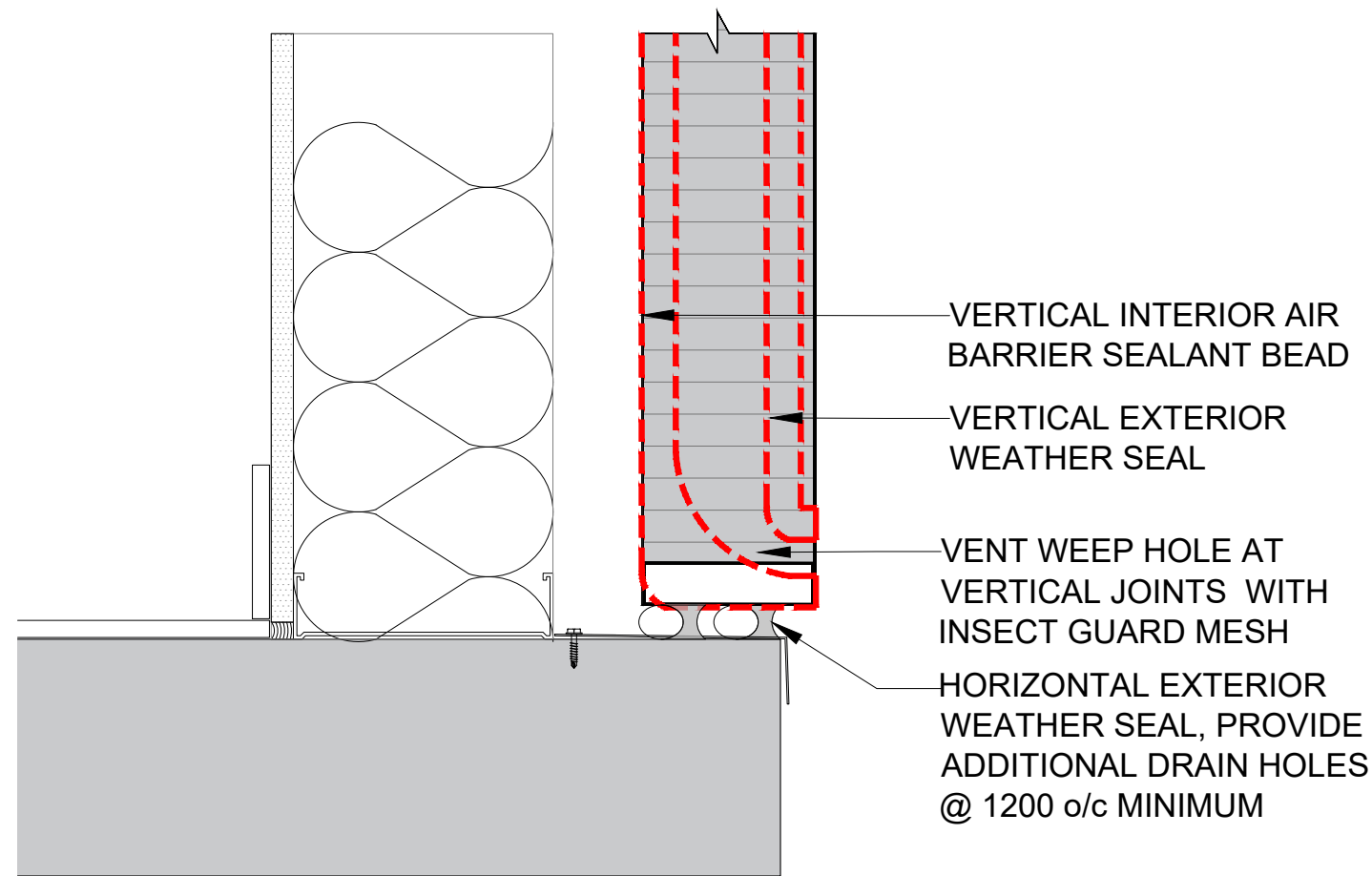


02

SLAB EDGE VERTICAL JOINT

PC-G

-

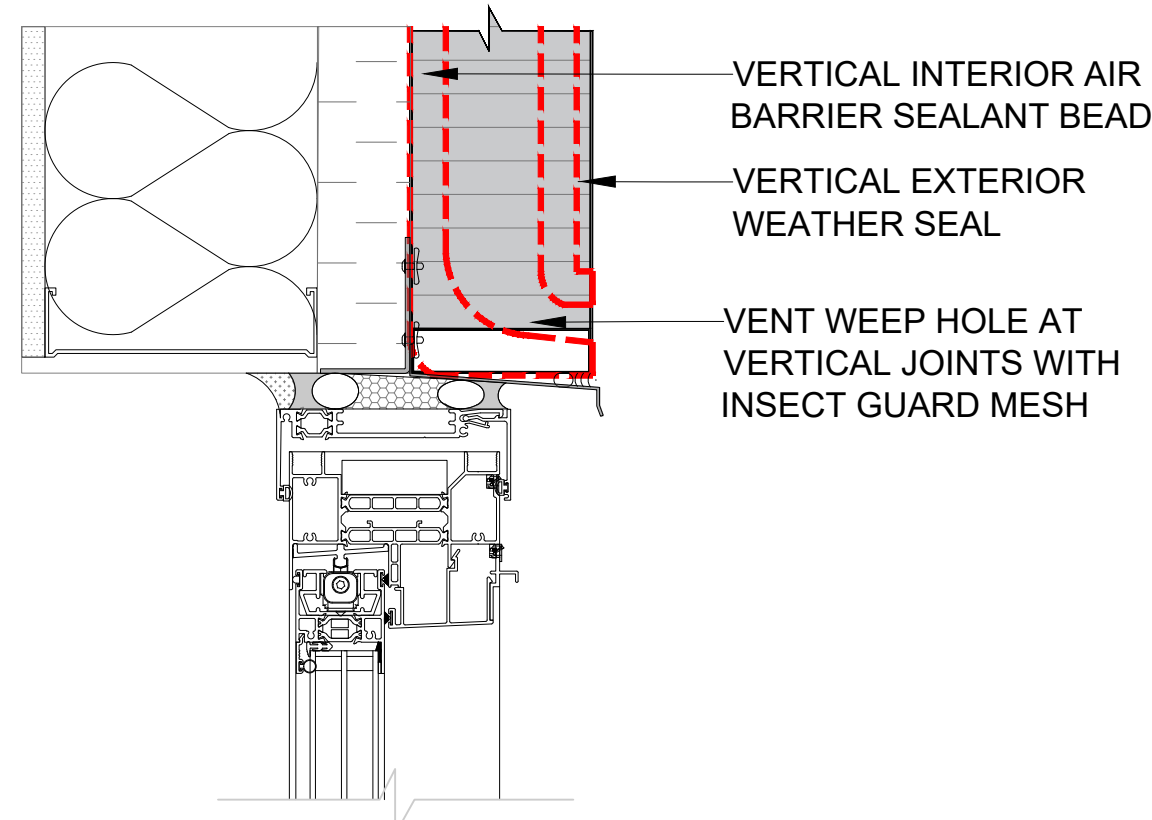


01

BASE VERTICAL JOINT

PC-G

-

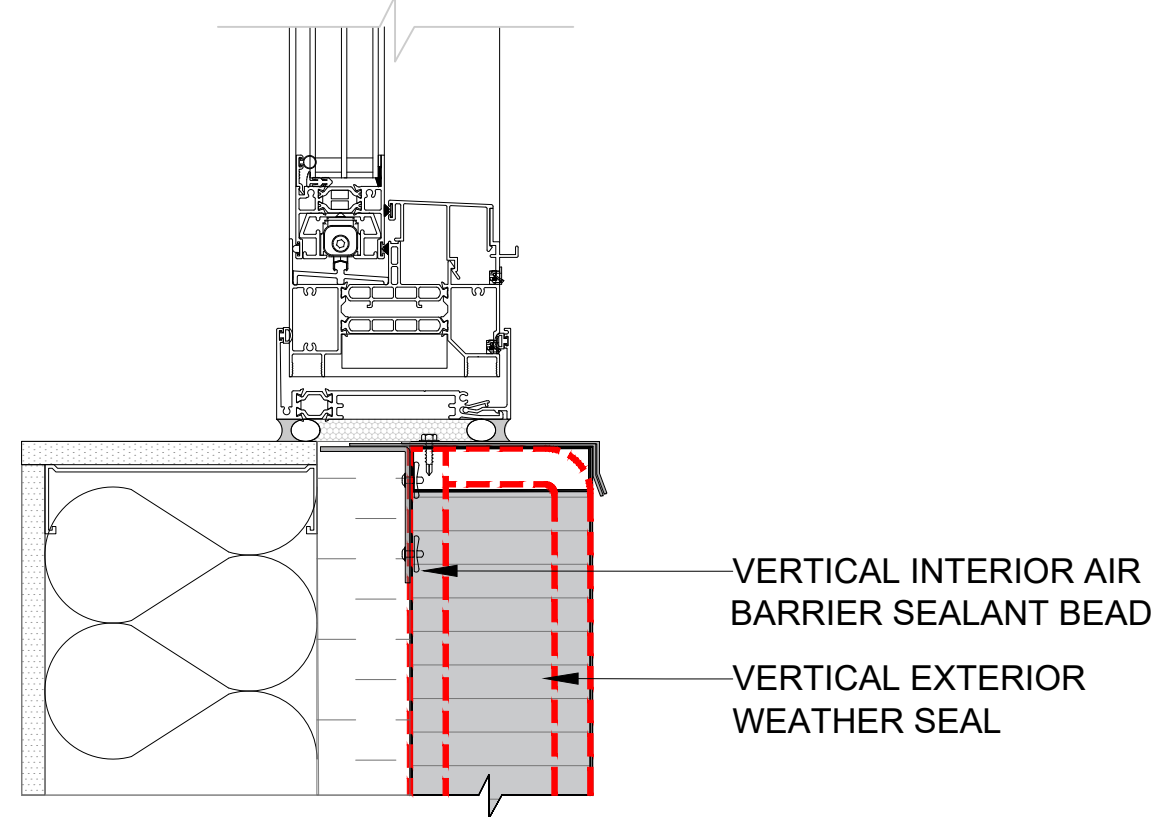


04

WINDOW HEADER VERTICAL JOINT

PC-G

-

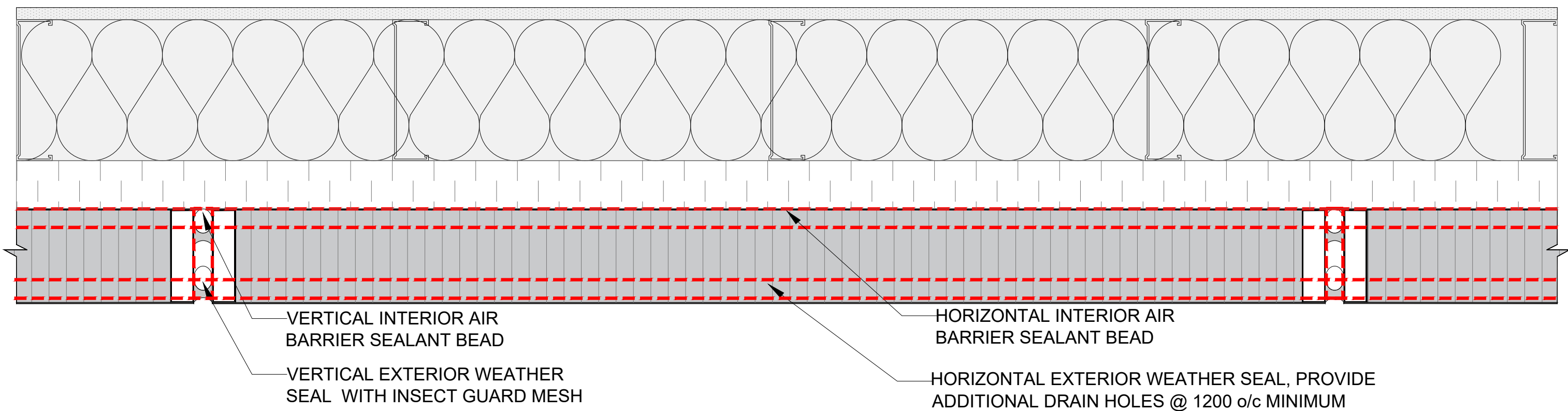


03

WINDOW JAMB VERTICAL JOINT

PC-G

-

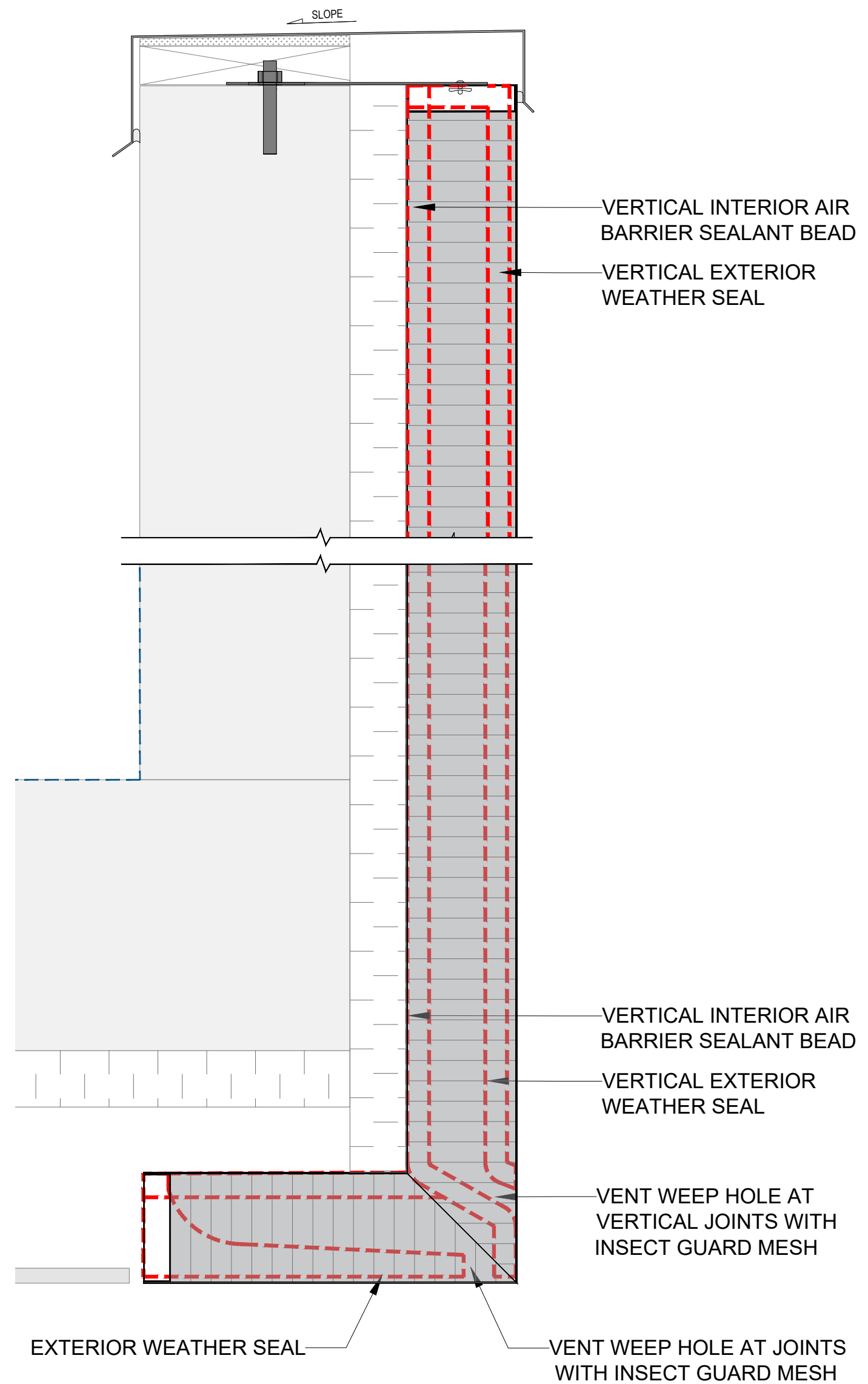


06

2-STAGE CAULKING PLAN LAYOUT

PC-G

-



05

PARAPET/BALCONY VERTICAL JOINT

PC-G

-

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REF. = REFERENCE/REFER	SIM. = SIMILAR
M/E = MITERED EDGE	F/O = FACE OF

SEAL

REV.	YY-MM-DD	DESCRIPTION
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ARCHITECT

CLIENT

PROJECT TITLE

CLADITIZED
LIGHT WEIGHT PRECAST SOLUTION

SHEET TITLE

2-STAGE CAULKING

INFORMATION

DATE: 2024-04-01
SCALE: AS INDICATED
DRAWN BY: GC
MEASURED BY:
CHECKED BY: AR

DRAWING NO:

PC-G

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REV.	YY-MM-DD	DESCRIPTION
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ARCHITECT

CLIENT

PROJECT TITLE

CLADITIZED
LIGHT WEIGHT PRECAST SOLUTION

SHEET TITLE

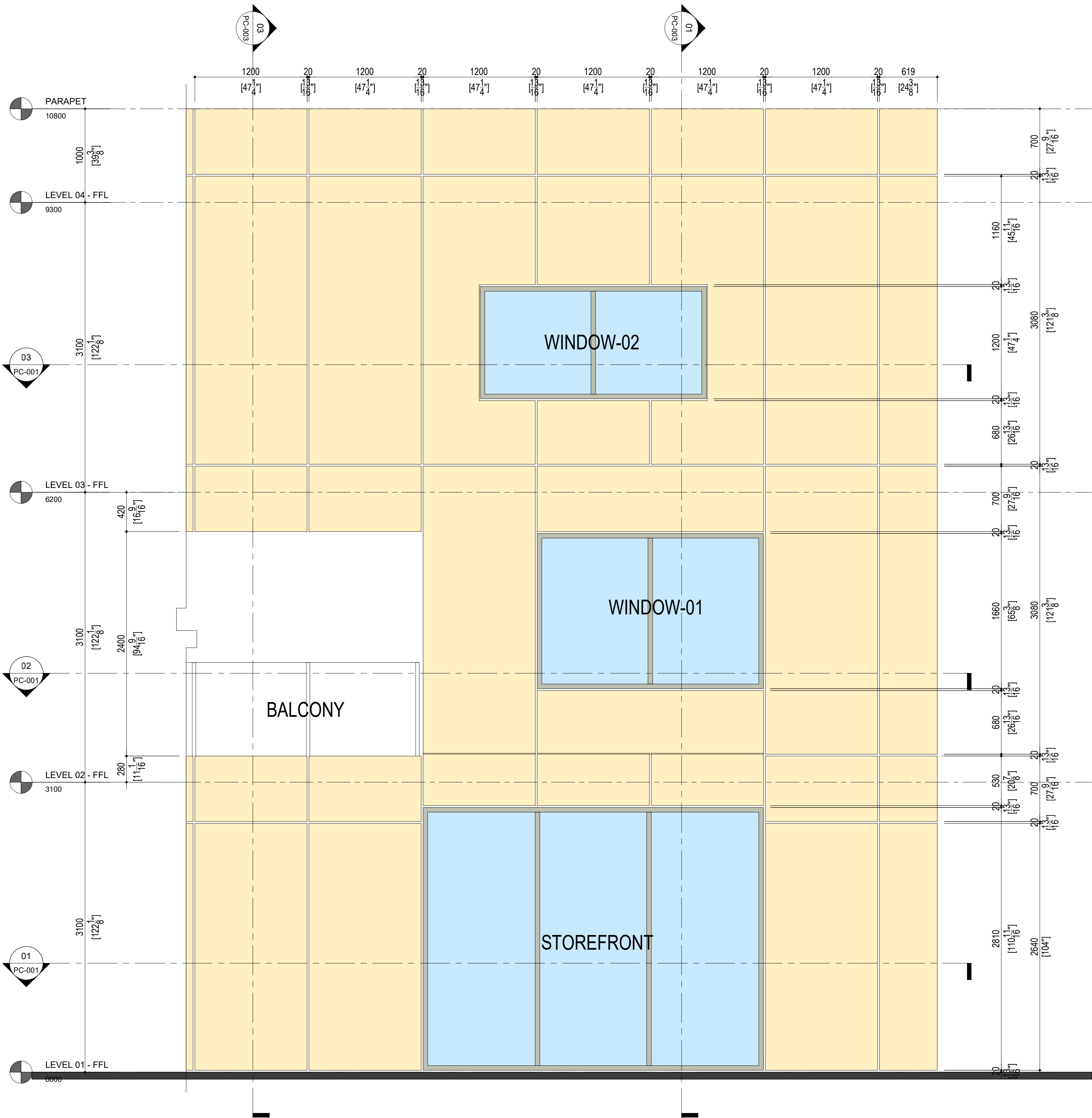
FRONT & SIDE ELEVATION

INFORMATION

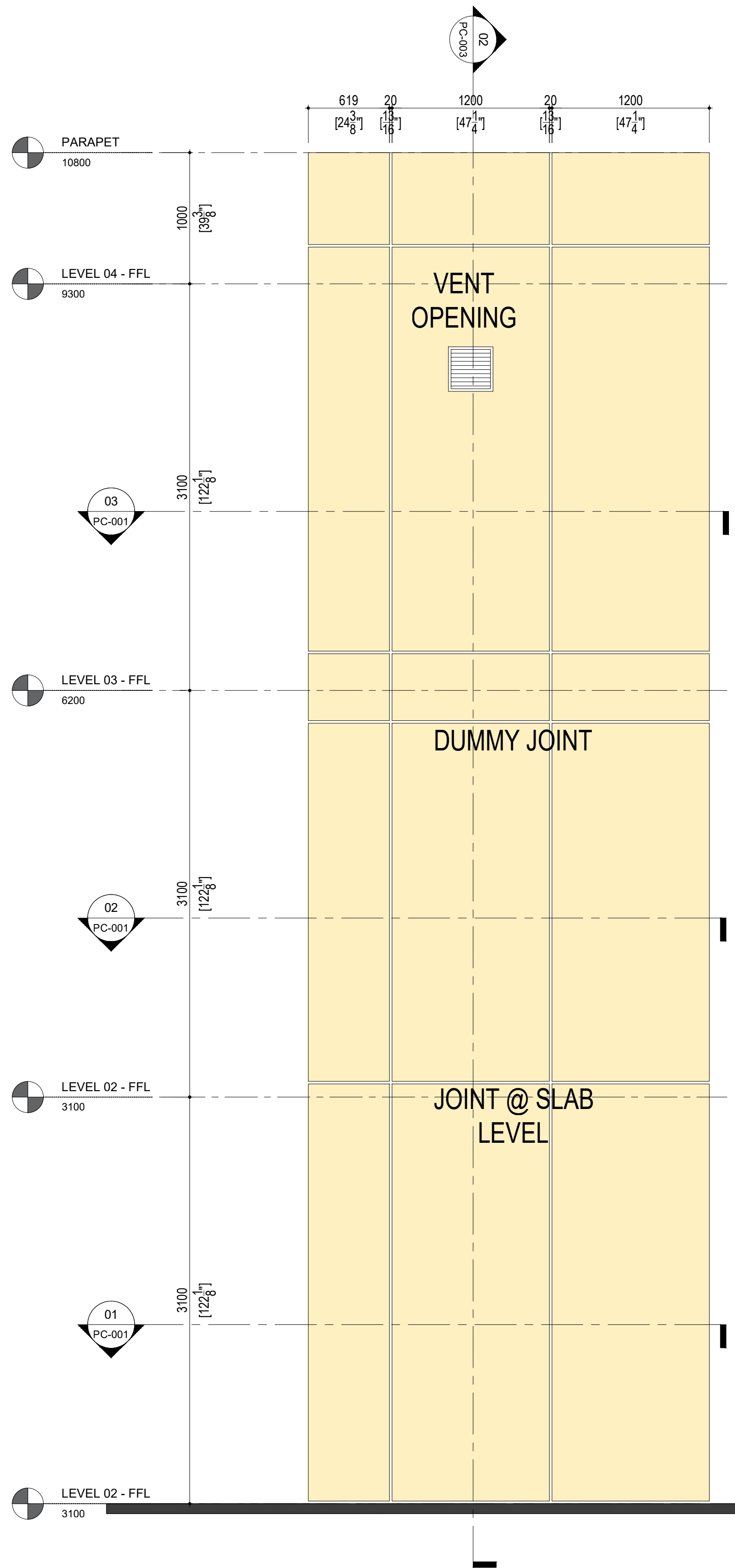
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SCALE: AS INDICATED
DRAWN BY: GC
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CHECKED BY: AR

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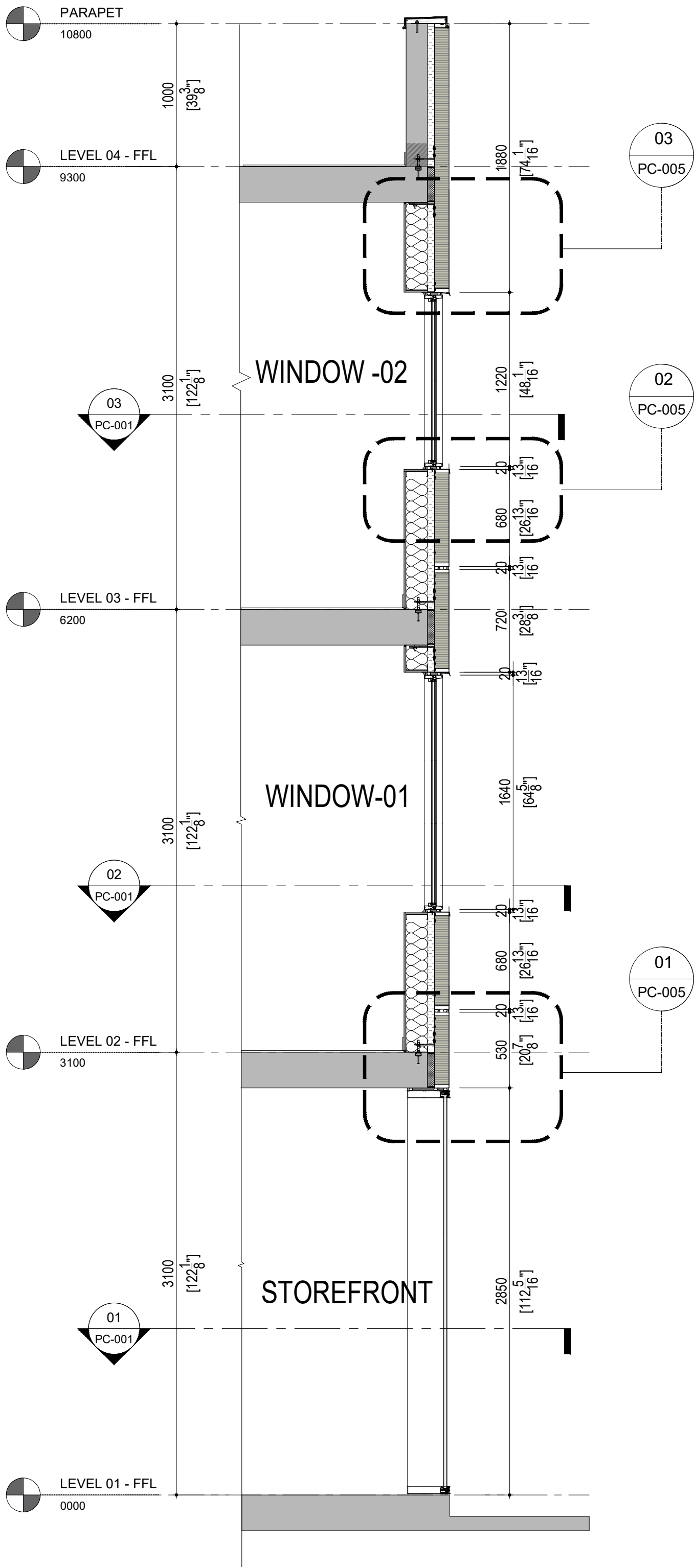
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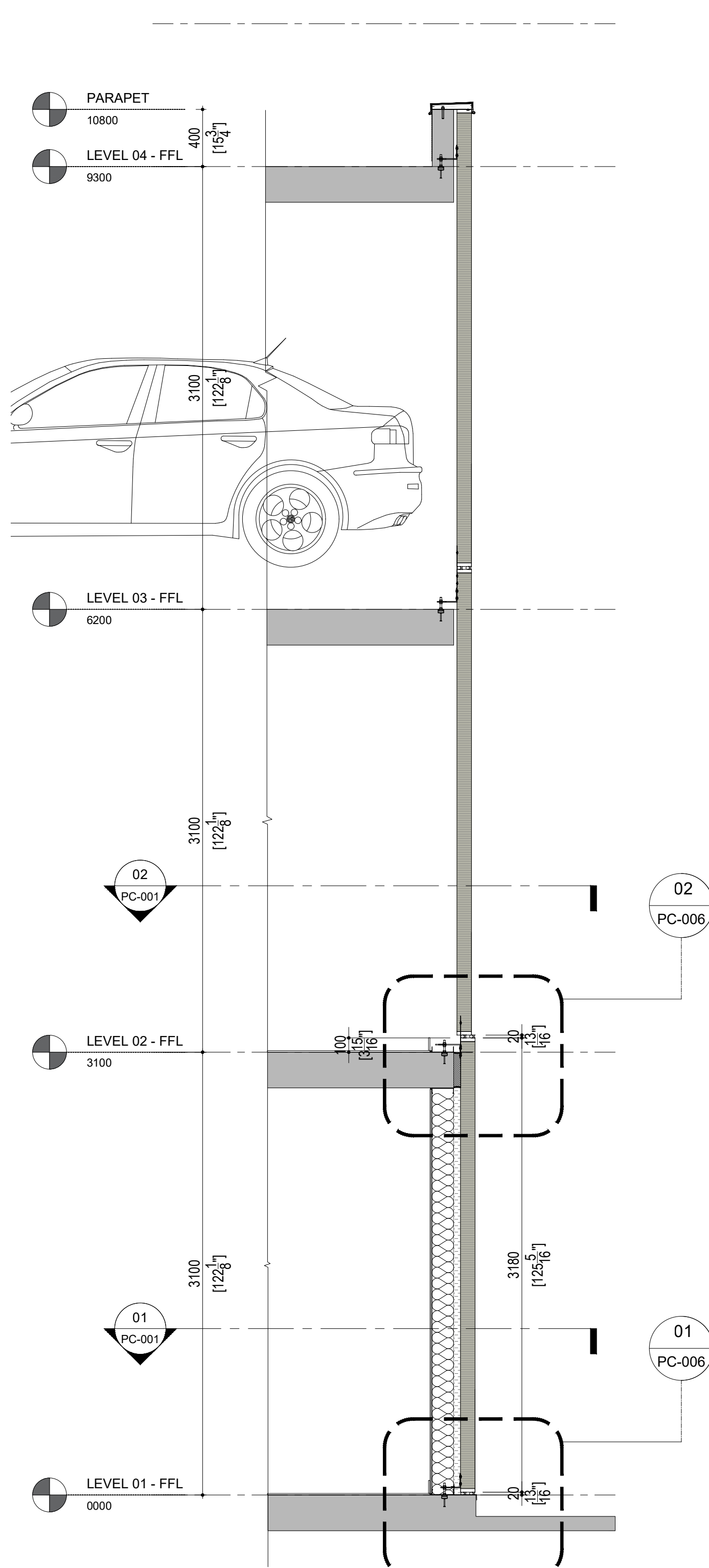
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PC-002 SCALE: 1:40



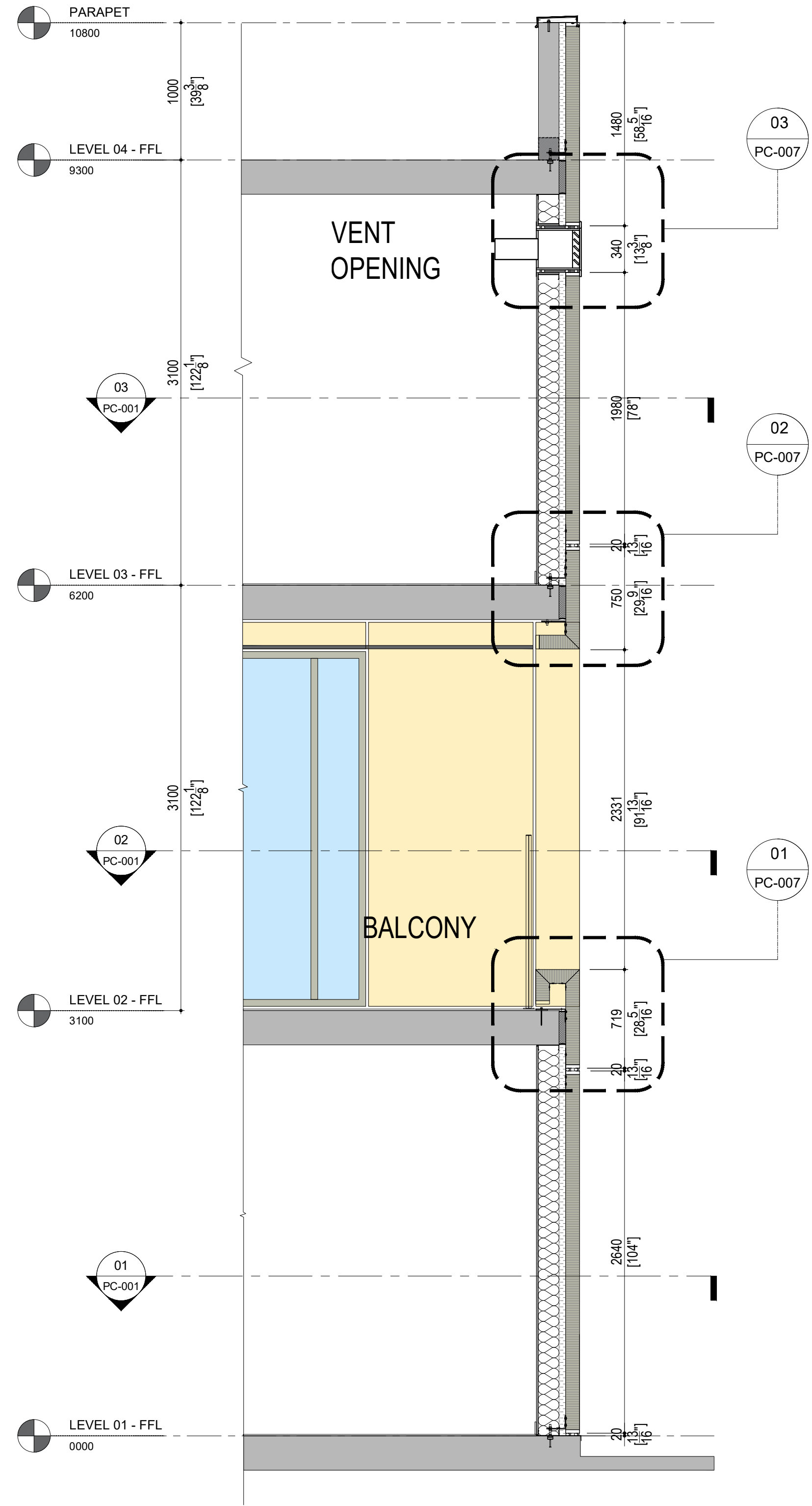
02 SIDE ELEVATION
PC-002 SCALE: 1:40



01 WALL SECTION - 01
SCALE: 1:40



02 WALL SECTION - 02
SCALE: 1:40



03 WALL SECTION - 03
SCALE: 1:40

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ARCHITECT

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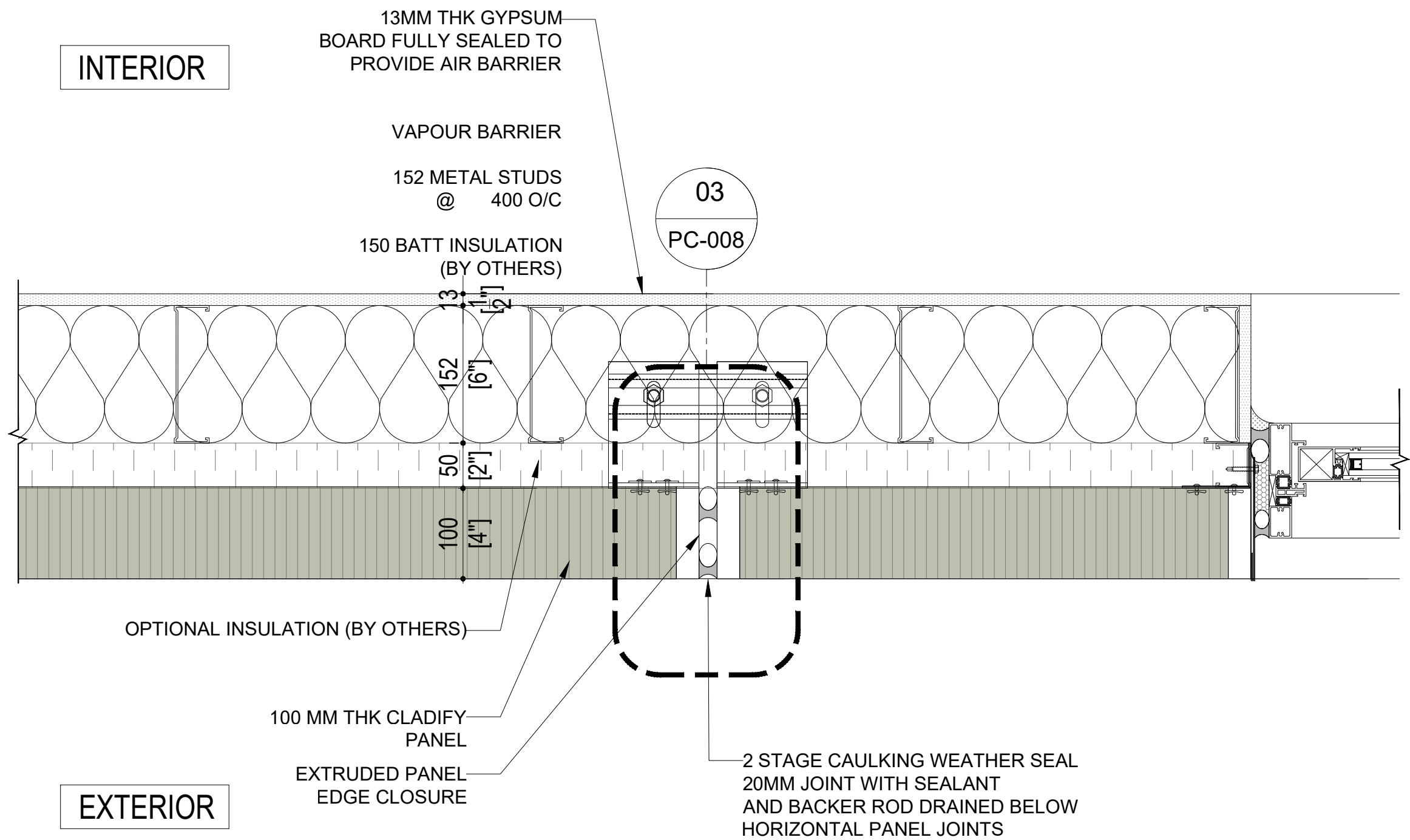
PROJECT TITLE
CLADITIZED
LIGHT WEIGHT PRECAST SOLUTION

SHEET TITLE
WALL SECTIONS

INFORMATION
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SCALE: AS INDICATED
DRAWN BY: GC
MEASURED BY:
CHECKED BY: AR

DRAWING NO:

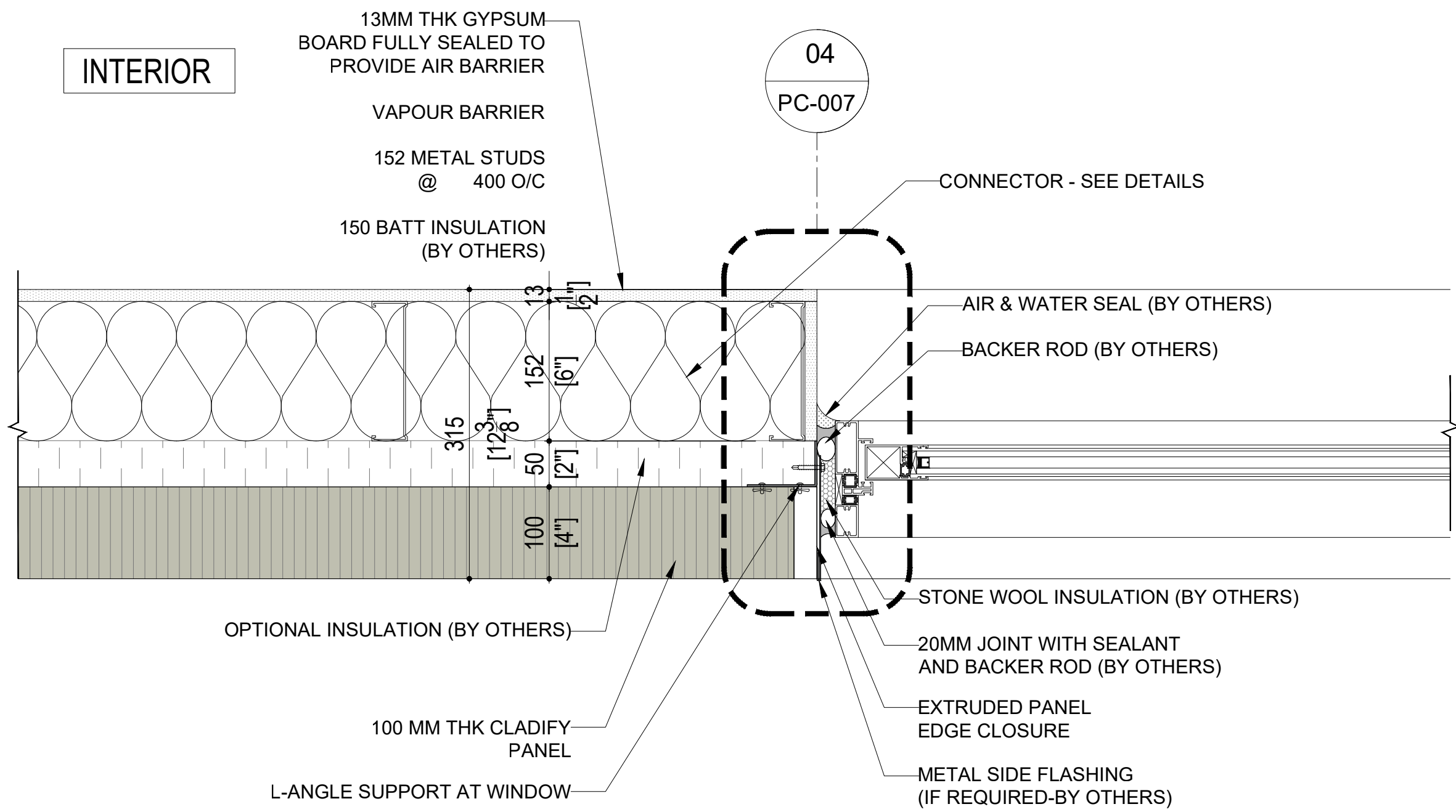
PC-003



03
PC-004

PANEL TO PANEL DETAIL

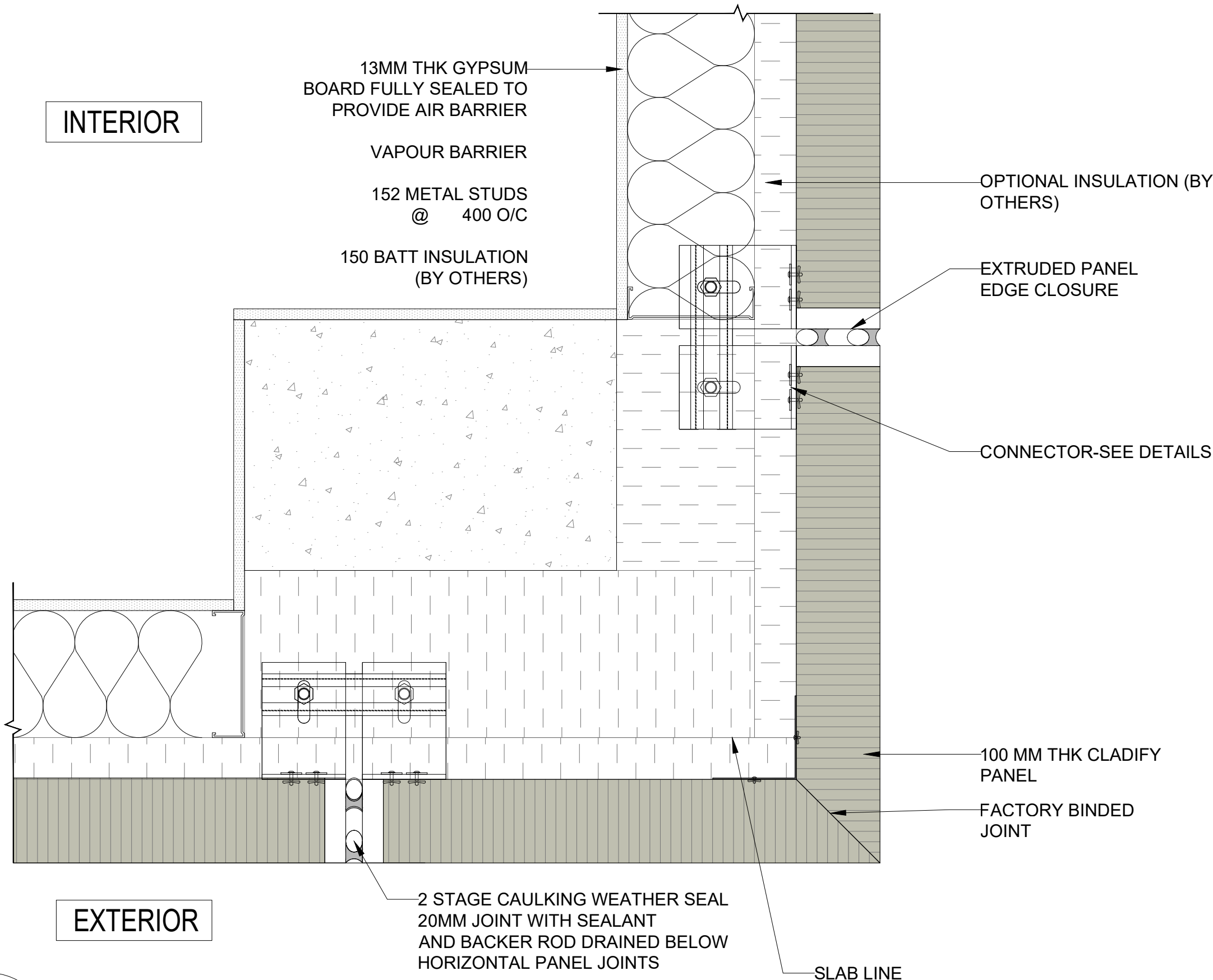
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01
PC-004

WINDOW JAMB DETAIL

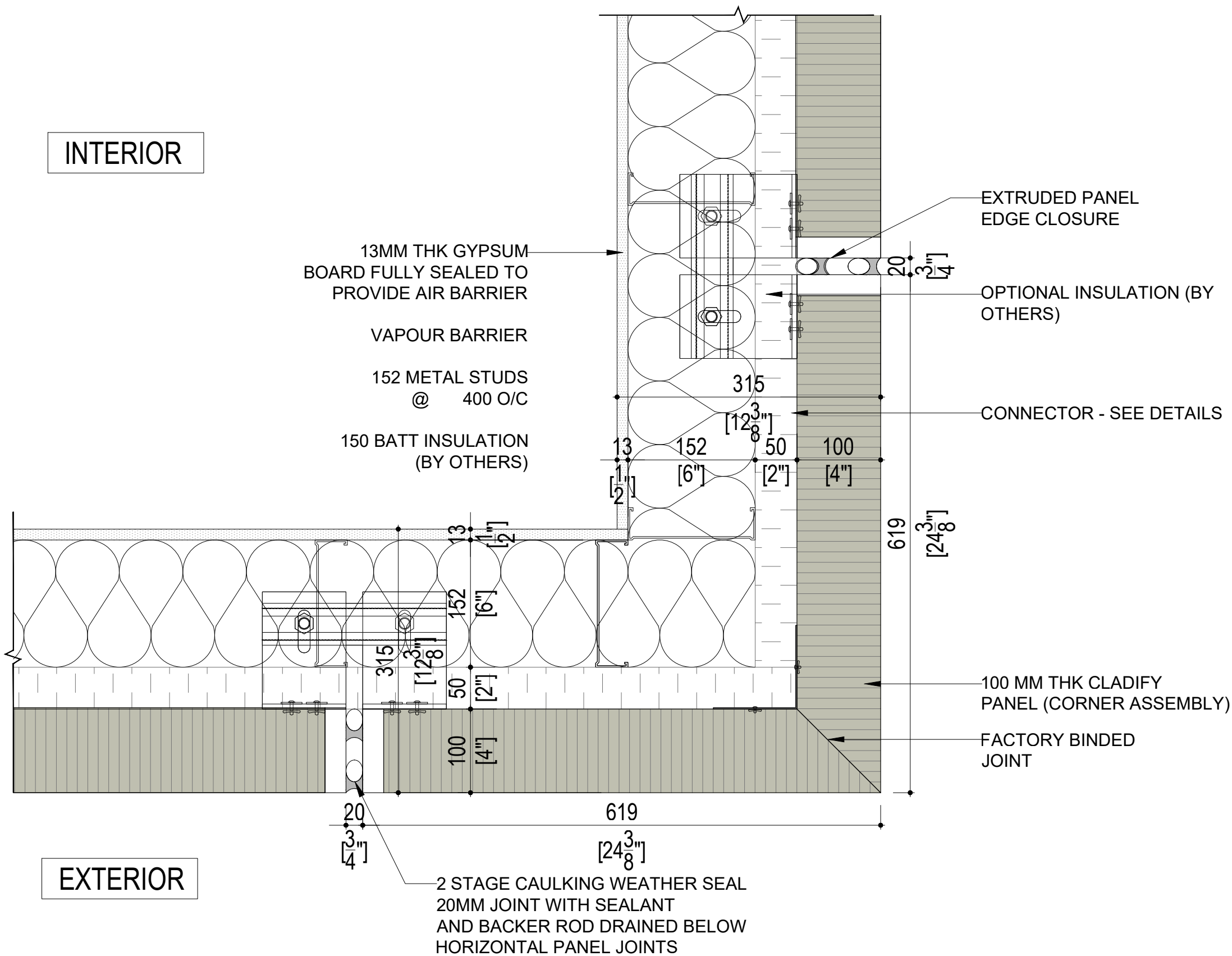
SCALE: 1:7.5



04
PC-004

CORNER PANEL DETAIL (WITH RECESSED COLUMN)

SCALE: 1:7.5



02
PC-004

CORNER PANEL DETAIL (NO COLUMN)

SCALE: 1:7.5

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REV.	YY-MM-DD	DESCRIPTION
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ARCHITECT

CLIENT

PROJECT TITLE

CLADITIZED

LIGHT WEIGHT PRECAST SOLUTION

SHEET TITLE

PLAN DETAILS

INFORMATION

DATE: 2024-04-01

SCALE: AS INDICATED

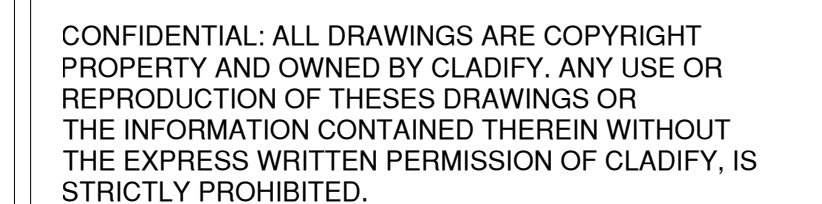
DRAWN BY: GC

MEASURED BY:

CHECKED BY: AR

DRAWING NO:

PC-004



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ARCHITECT

PROJECT TITLE

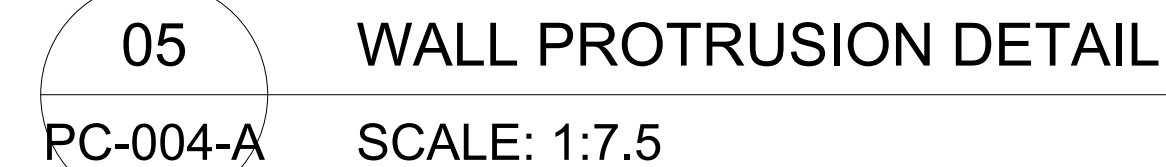
CLADITIZED
LIGHT WEIGHT PRECAST SOLUTION

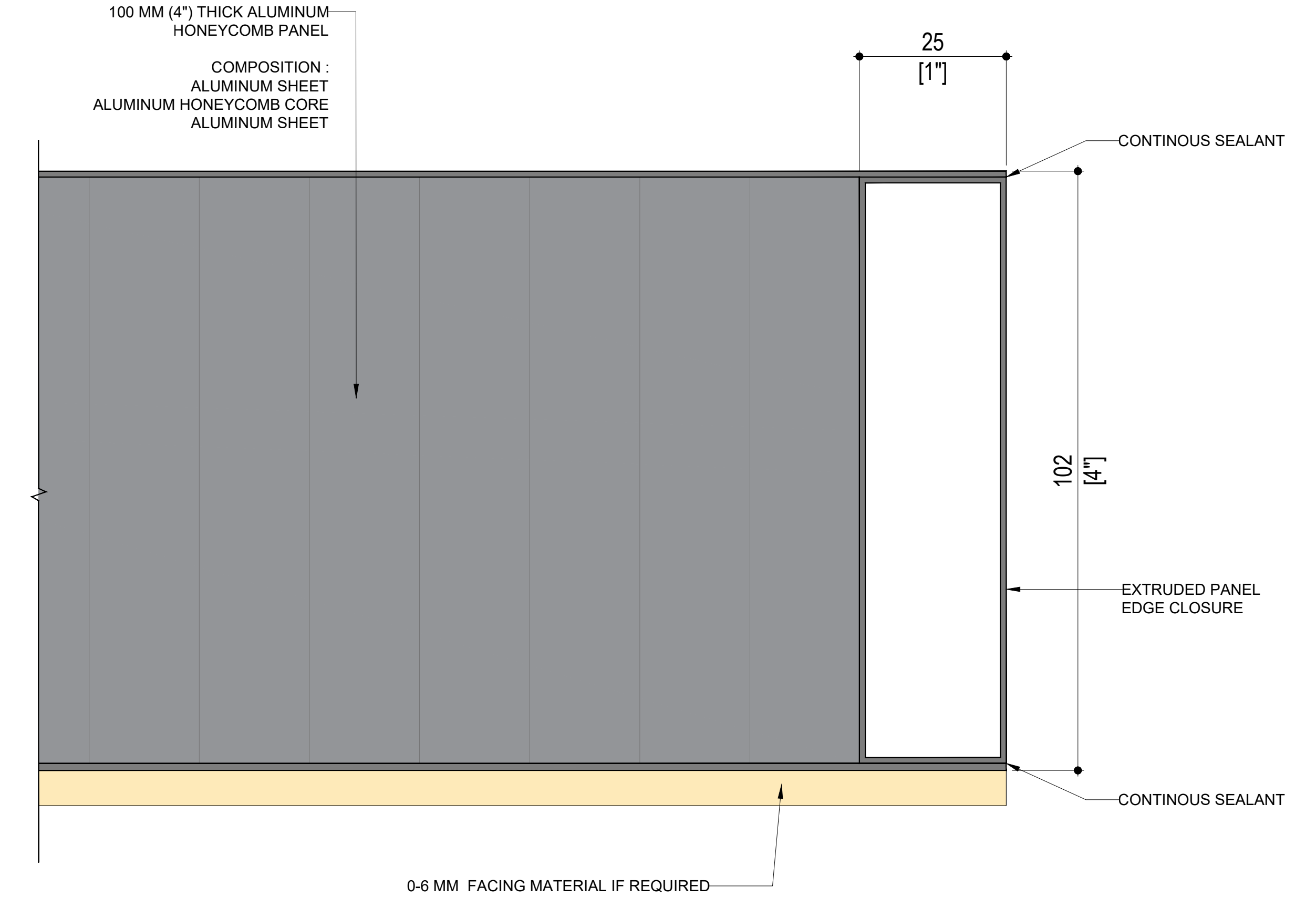
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DATE: 2024-04-01
SCALE: AS INDICATED
DRAWN BY: GC
MEASURED BY:
CHECKED BY: AR

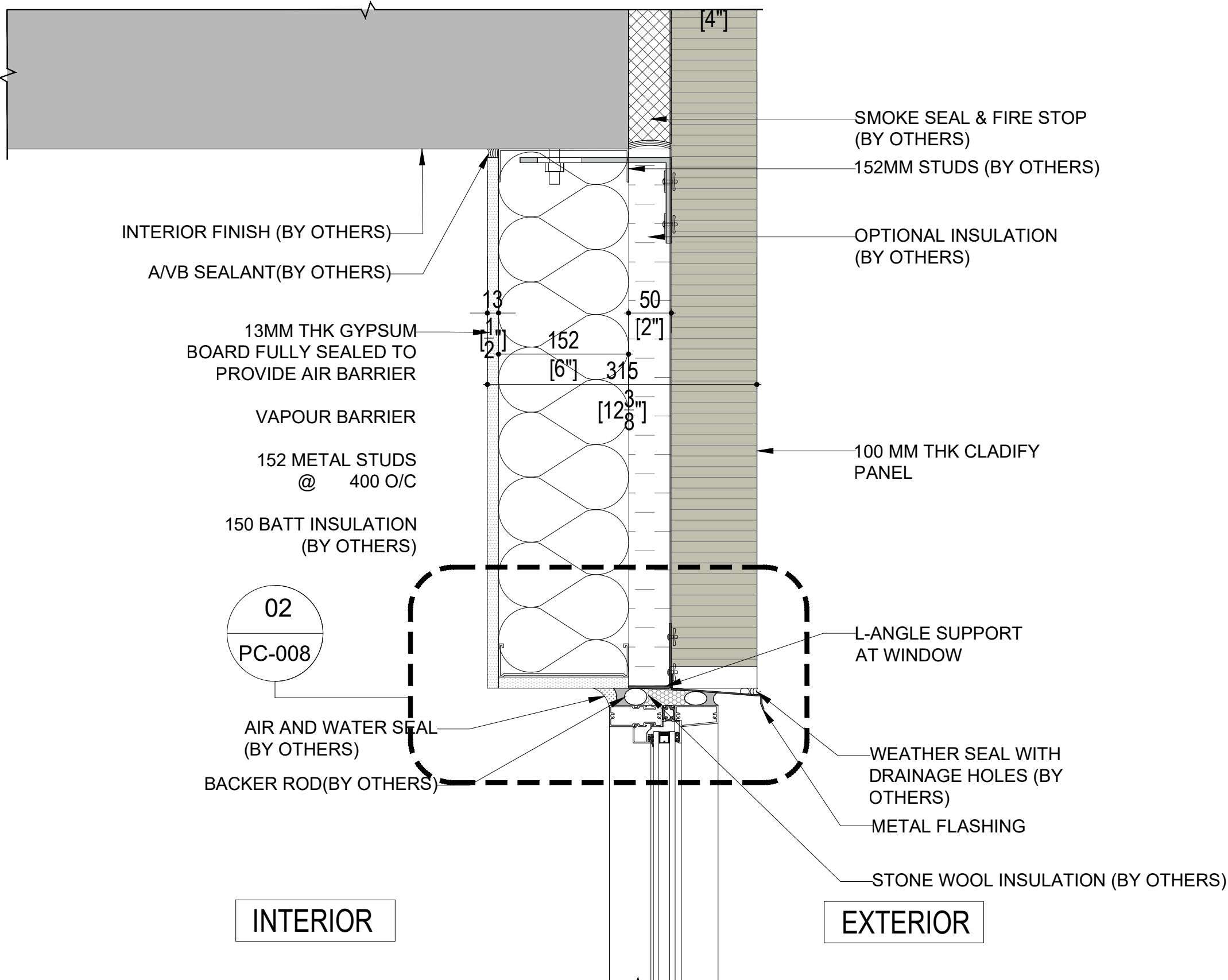
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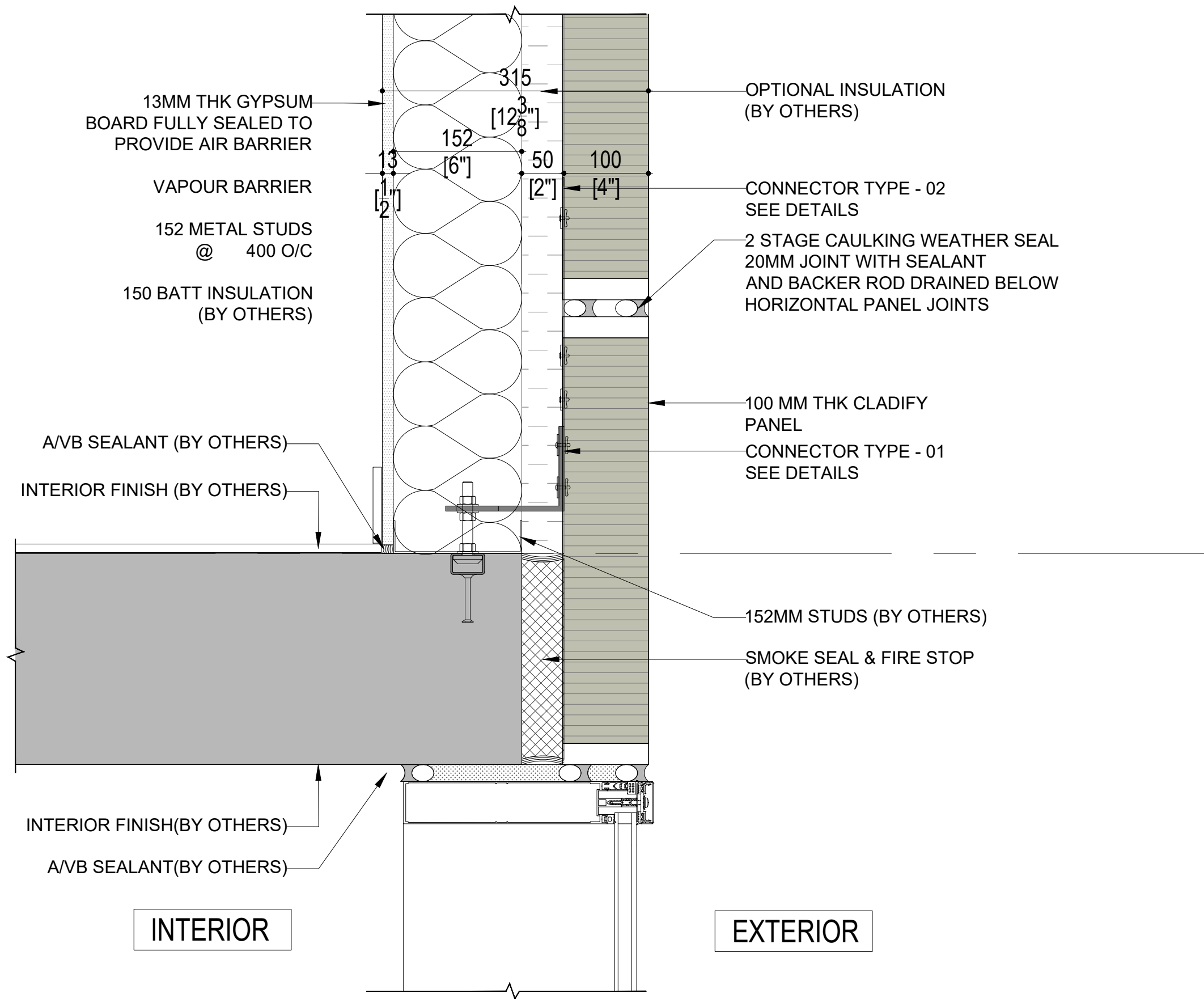




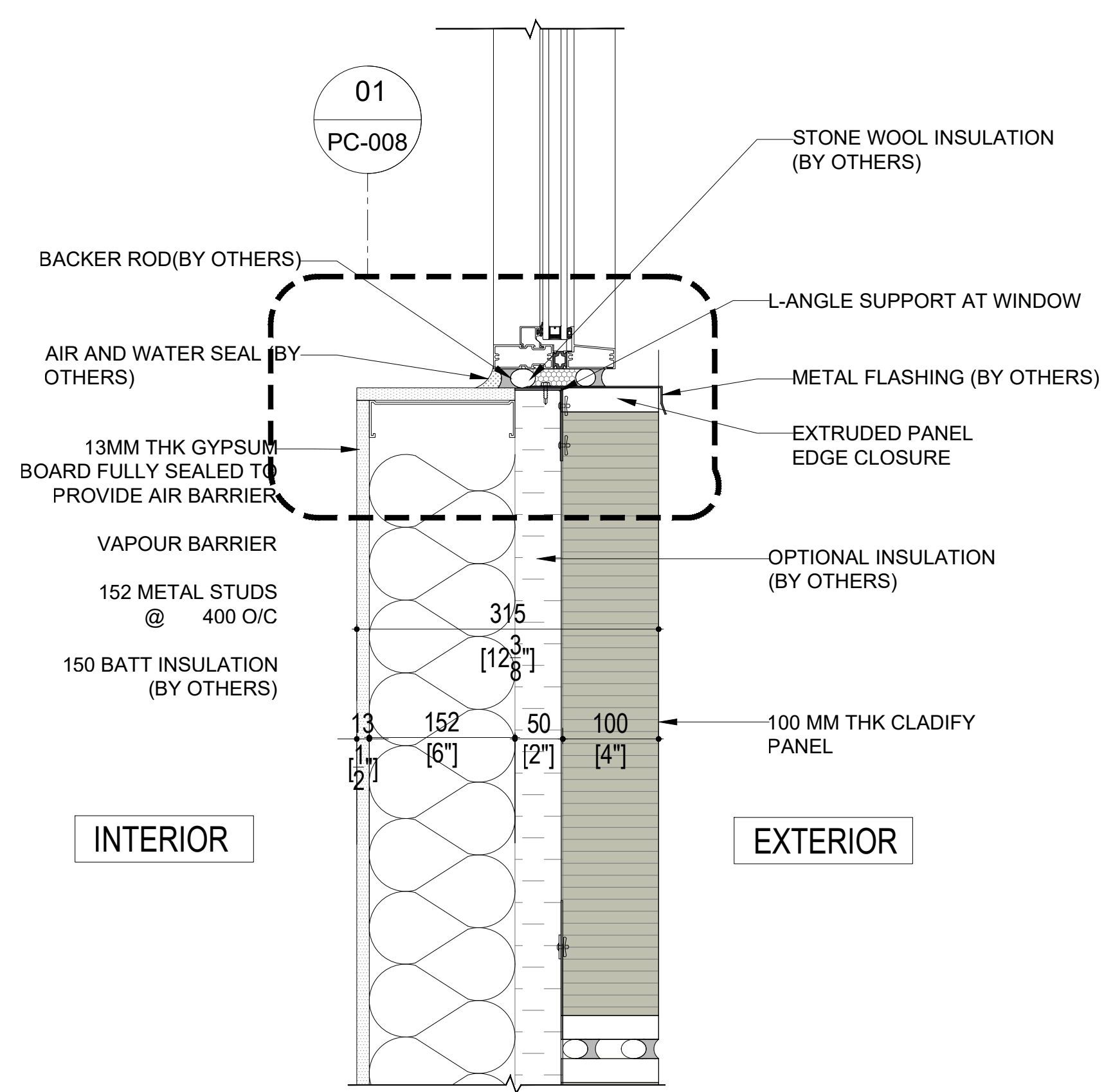
04 PANEL EDGE CLOSURE DETAIL
PC-005 SCALE: 1 : 1



03 WINDOW HEADER DETAIL
PC-005 SCALE: 1:7.5



01 STOREFRONT TOP DETAIL
PC-005 SCALE: 1:7.5



02 WINDOW SILL DETAIL
PC-005 SCALE: 1:7.5

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SEAL

REV.	YY-MM-DD	DESCRIPTION
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ARCHITECT

CLIENT

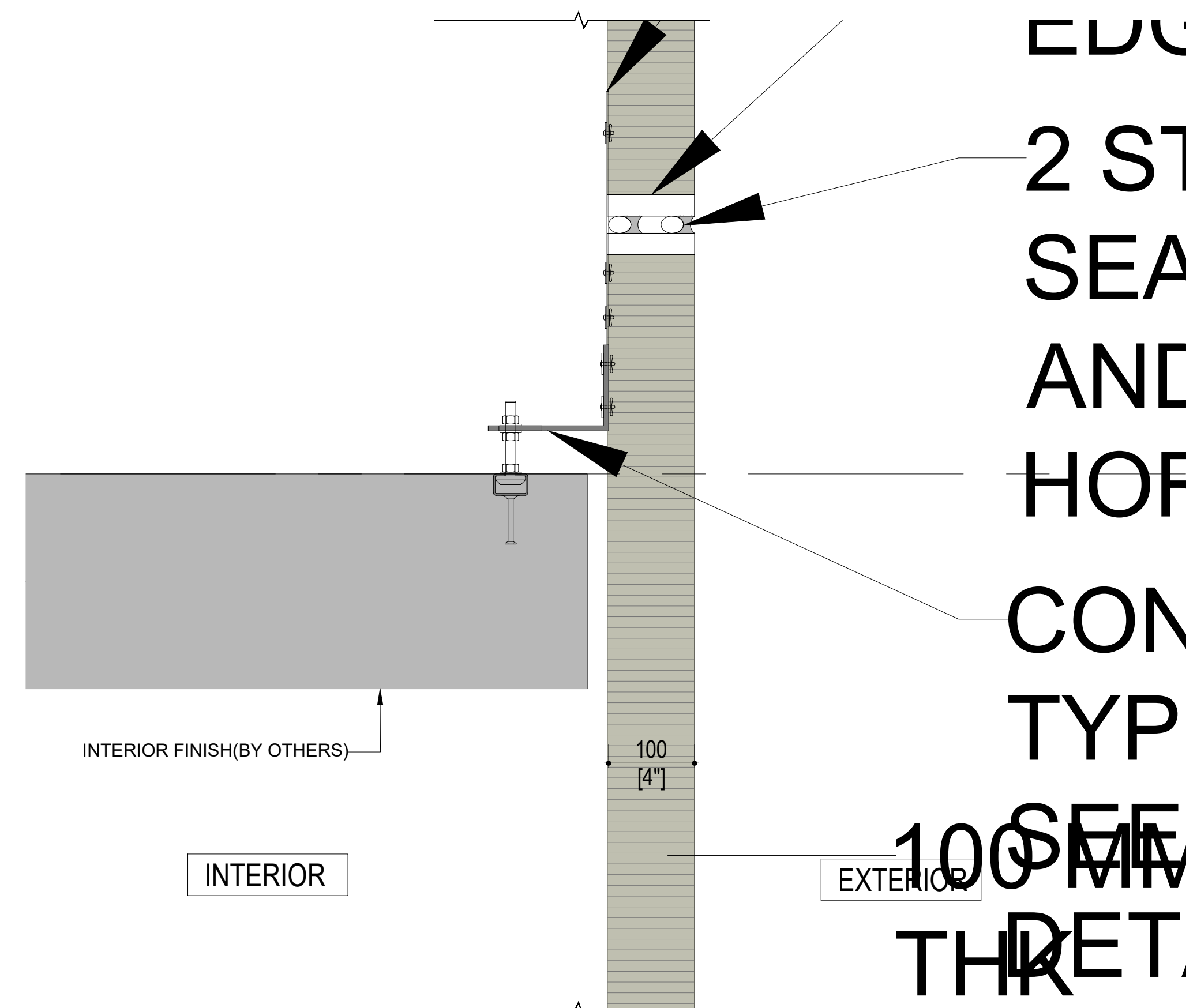
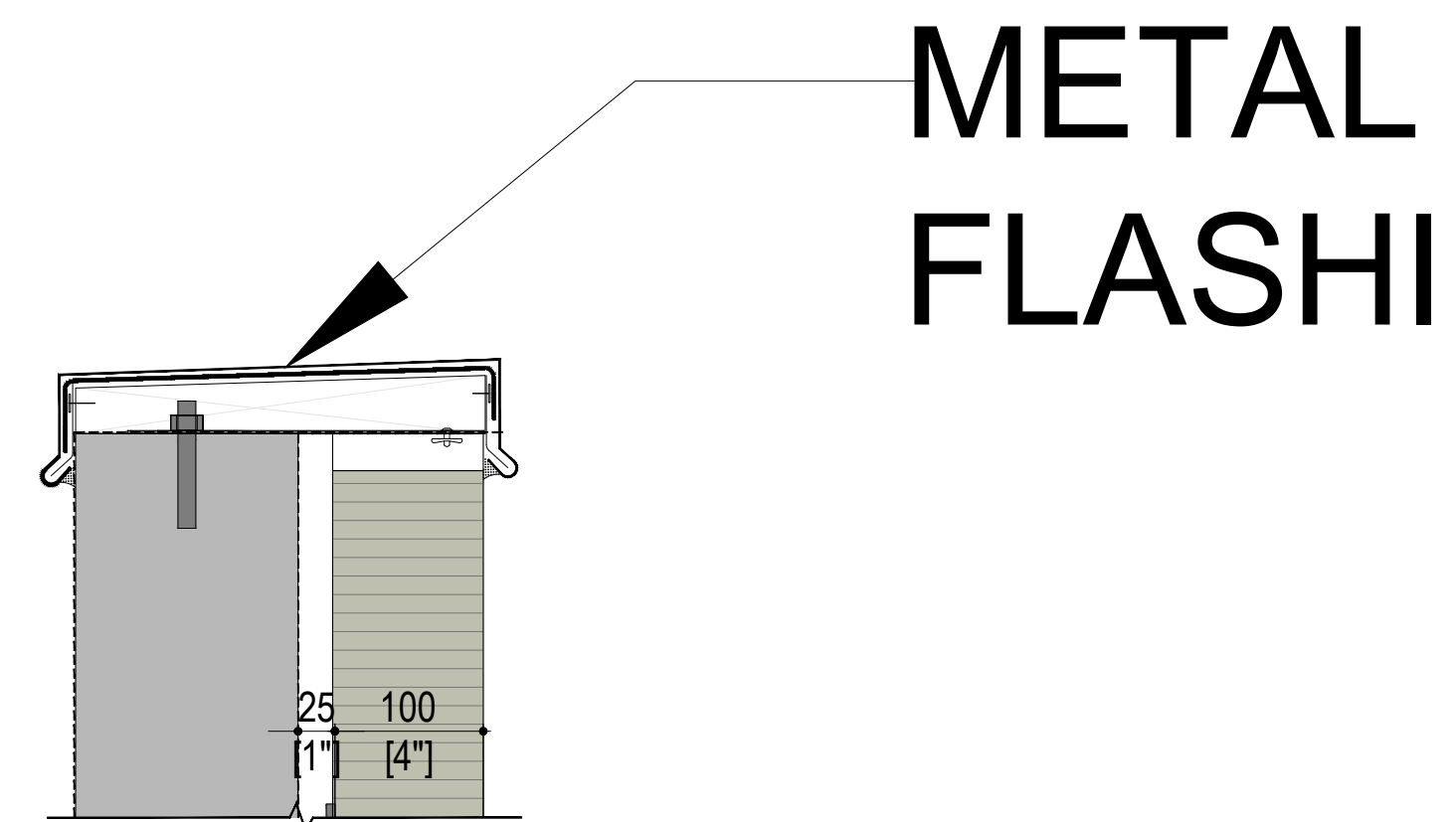
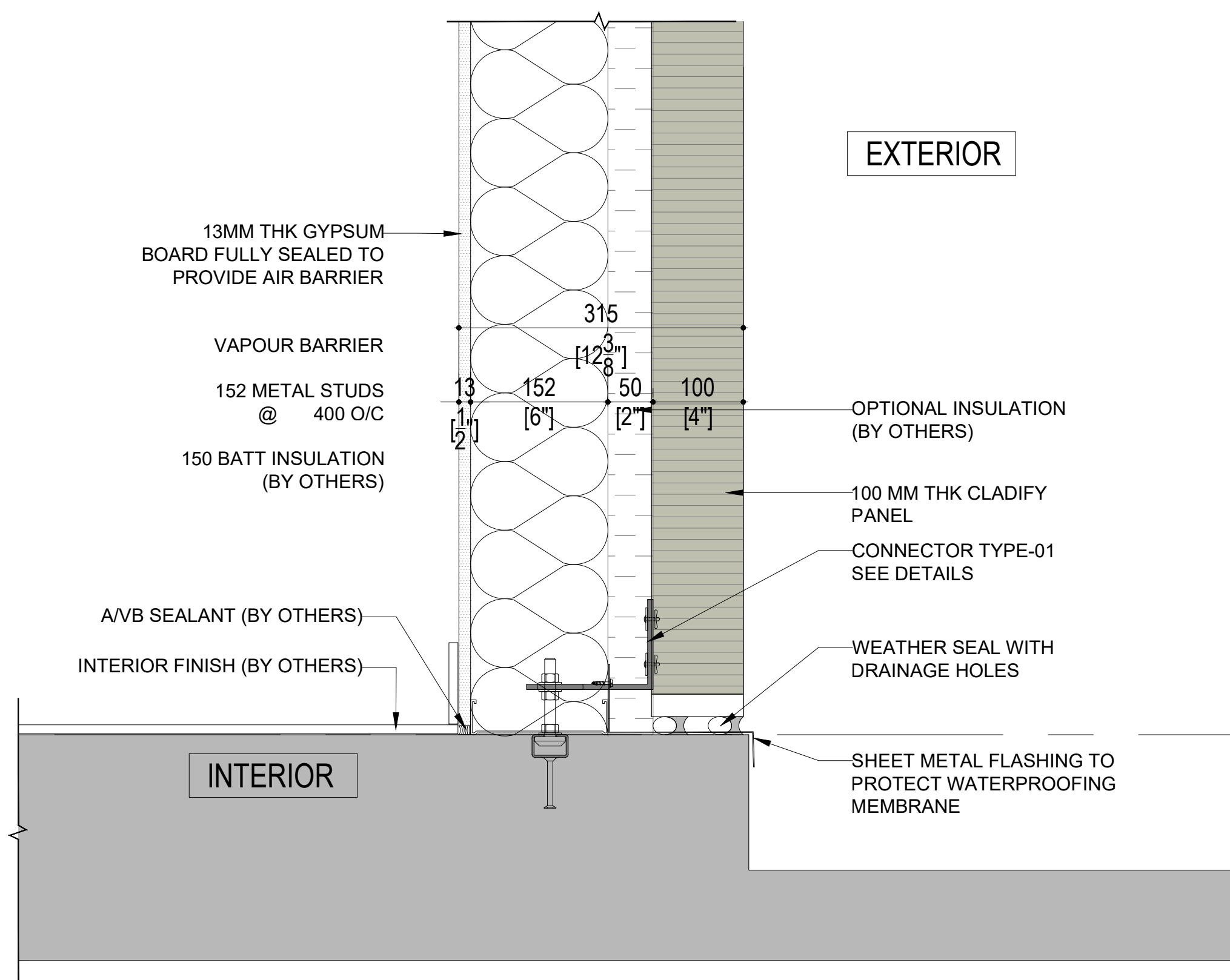
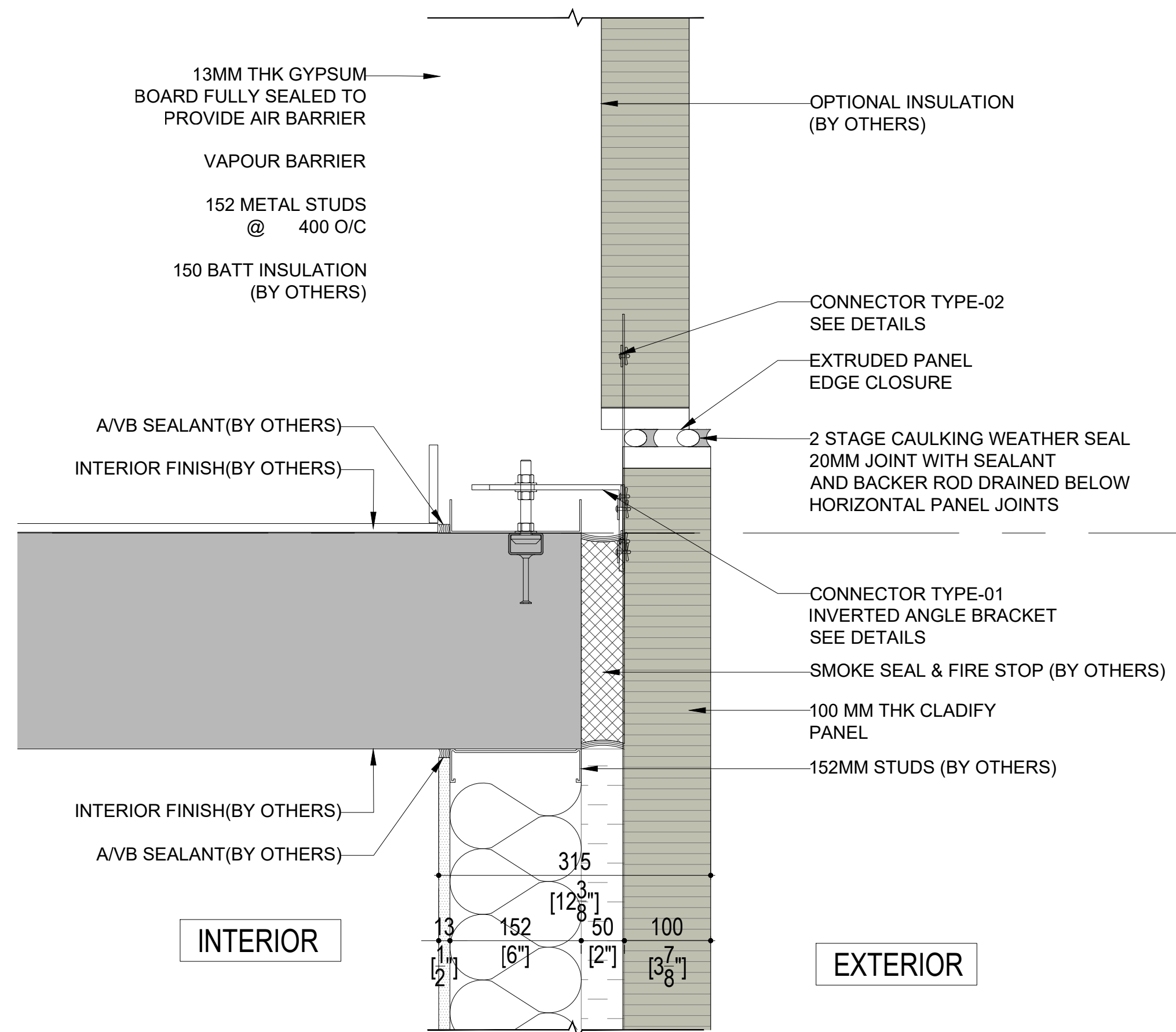
PROJECT TITLE
CLADITIZED
LIGHT WEIGHT PRECAST SOLUTION

SHEET TITLE
SECTION DETAILS

INFORMATION
DATE: 2024-04-01
SCALE: AS INDICATED
DRAWN BY: GC
MEASURED BY:
CHECKED BY: AR

DRAWING NO:

PC-005



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NOTE:

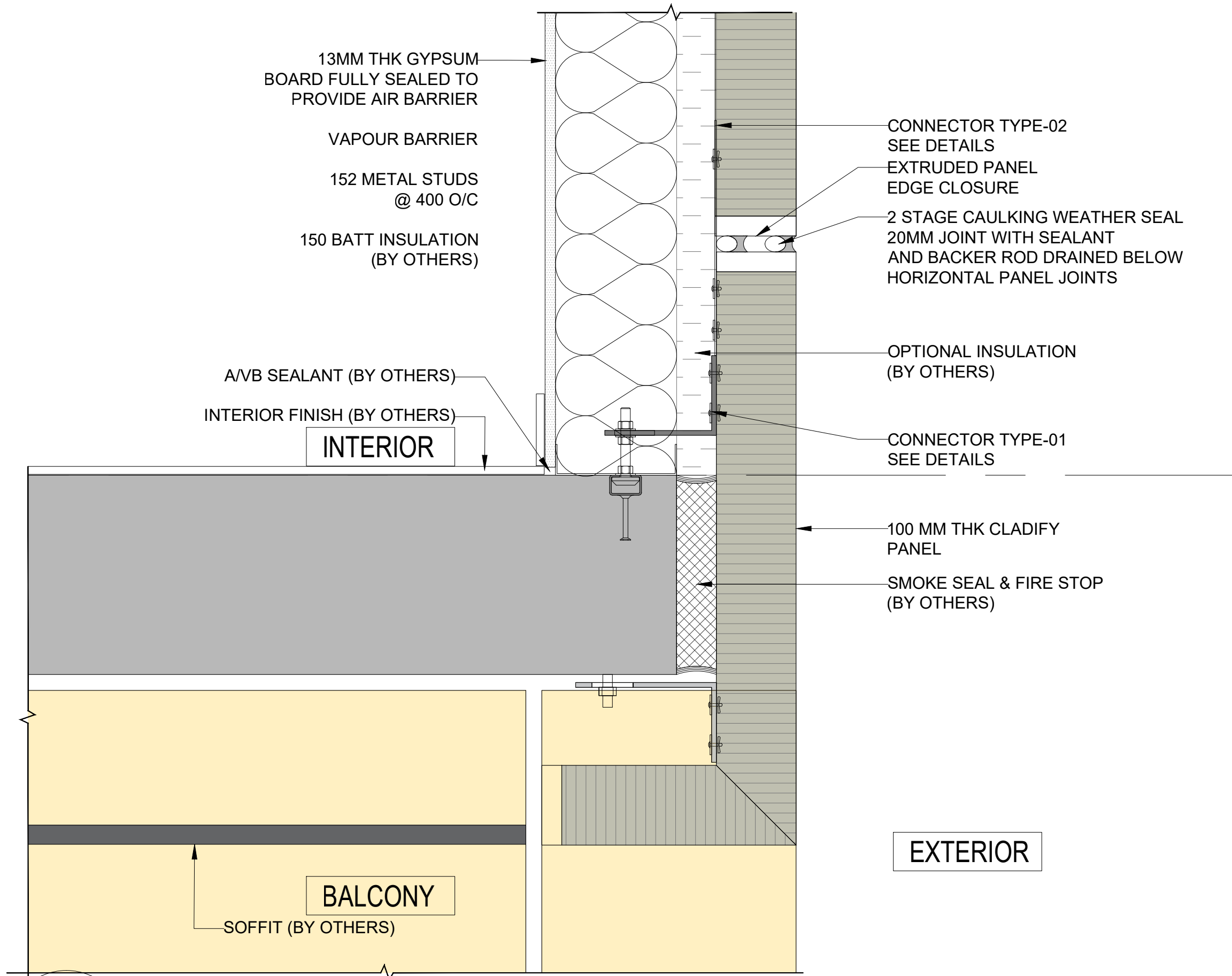
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12. PENETRATIONS TO BE SEALED

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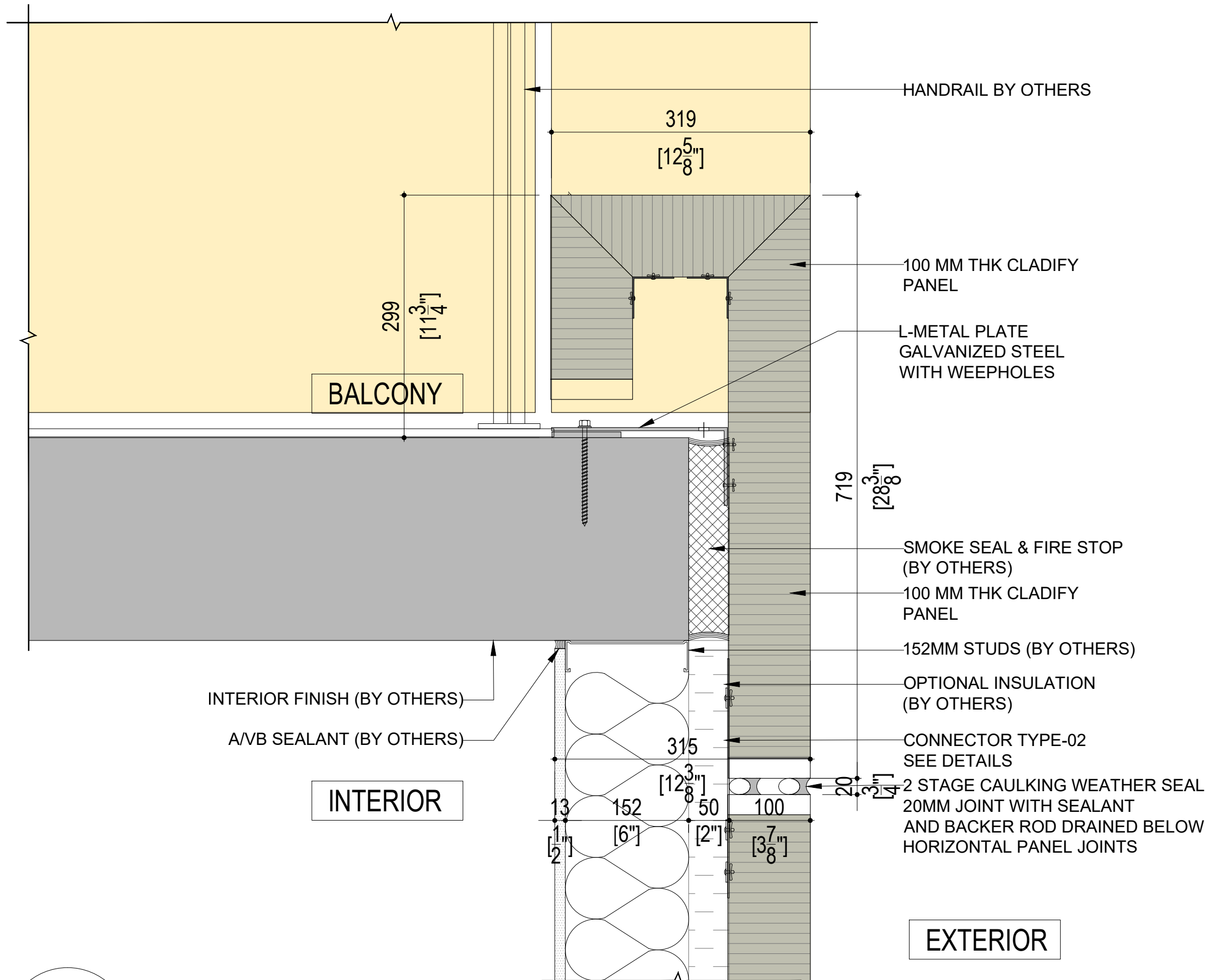
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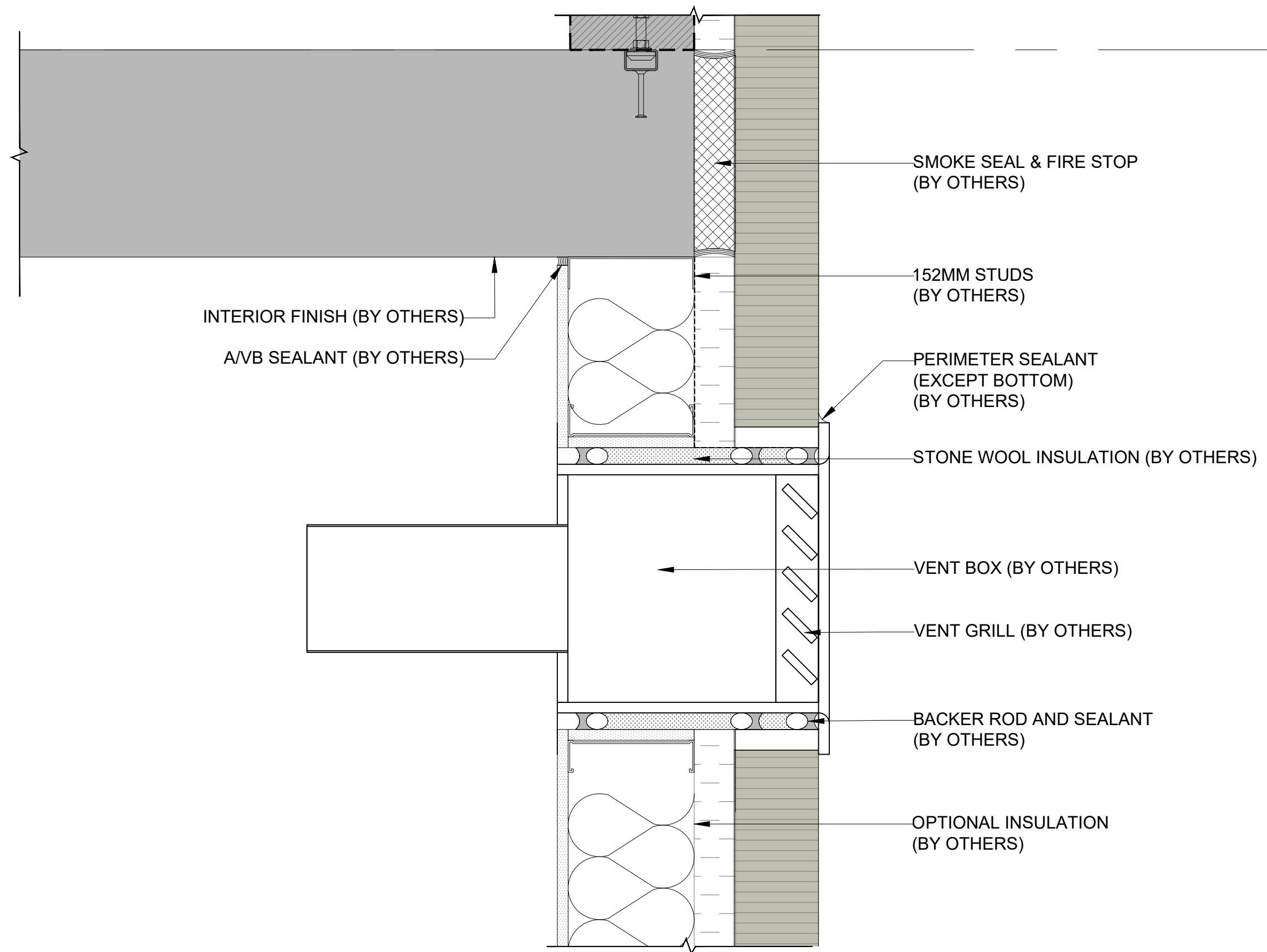
REV.	YY-MM-DD	DESCRIPTION
ARCHITECT		
CLIENT		
PROJECT TITLE		
CLADITIZED LIGHT WEIGHT PRECAST SOLUTION		
SHEET TITLE		
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INFORMATION		
DATE: 2024-04-01		
SCALE: AS INDICATED		
DRAWN BY: GC		
MEASURED BY:		
CHECKED BY: AR		
DRAWING NO:		
PC-006		



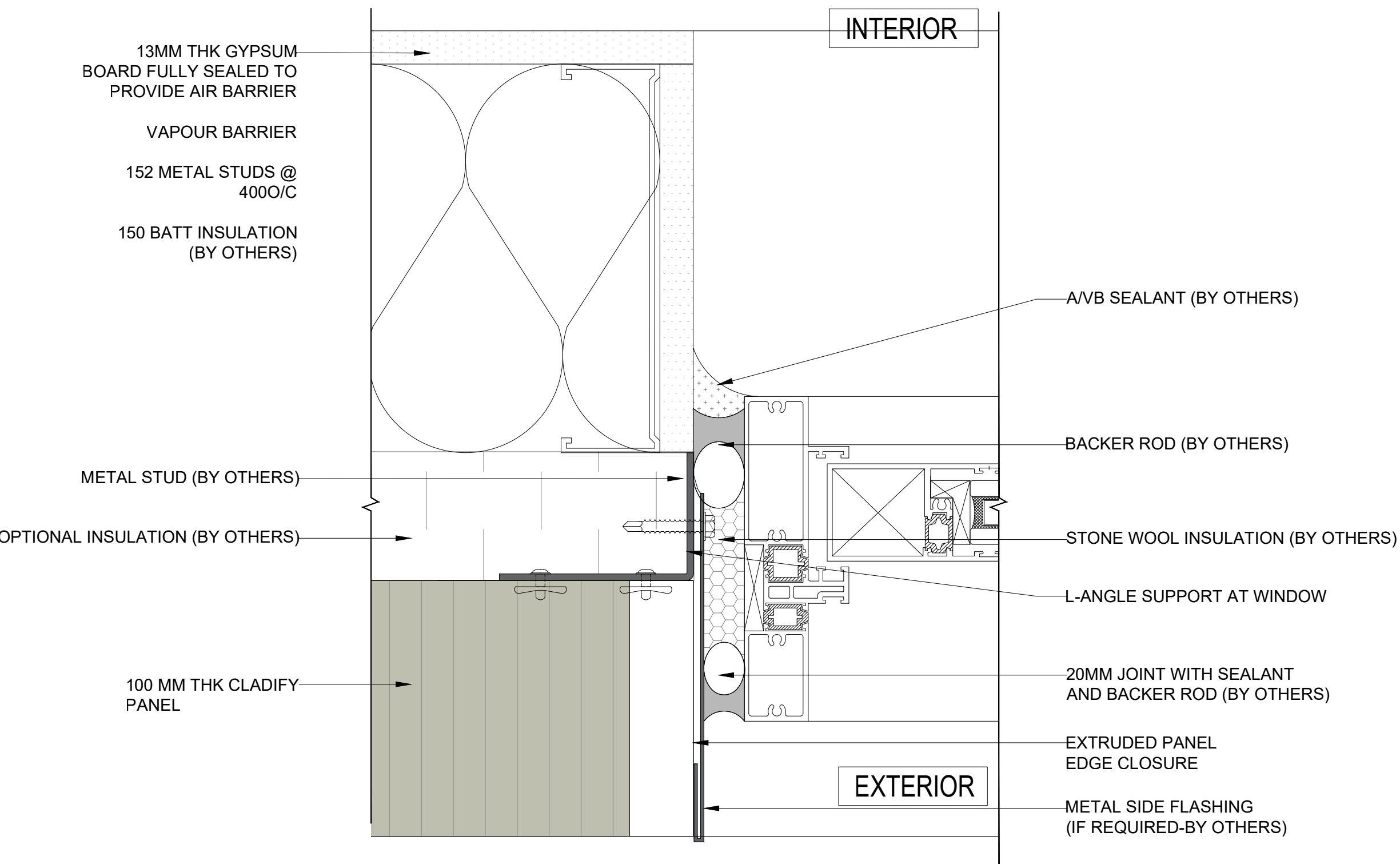
02 PANEL RETURN AT BALCONY SOFFIT DETAIL
PC-007 SCALE: 1:7.5



01 PANEL AT BALCONY UPSTAND DETAIL
PC-007 SCALE: 1:7.5



03 MECH'L. OPENING AT PANEL DETAIL
PC-007 SCALE: 1:7.5



04 WINDOW SIDE ENLARGED DETAIL
PC-007 SCALE: 1:2.5

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ARCHITECT

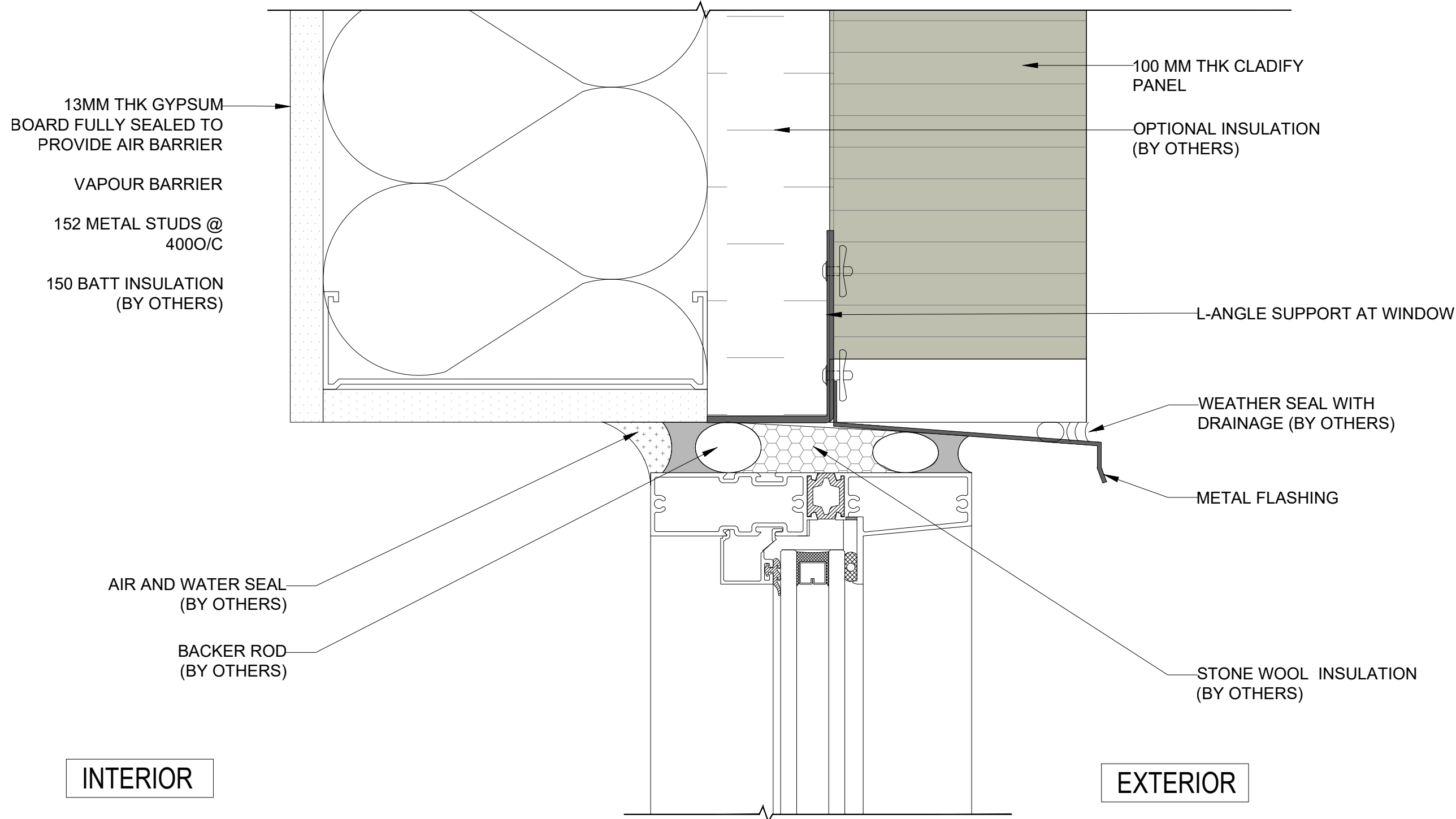
CLIENT

PROJECT TITLE
CLADITIZED
LIGHT WEIGHT PRECAST SOLUTION

SHEET TITLE
DETAILS

INFORMATION
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SCALE: AS INDICATED
DRAWN BY: GC
MEASURED BY:
CHECKED BY: AR

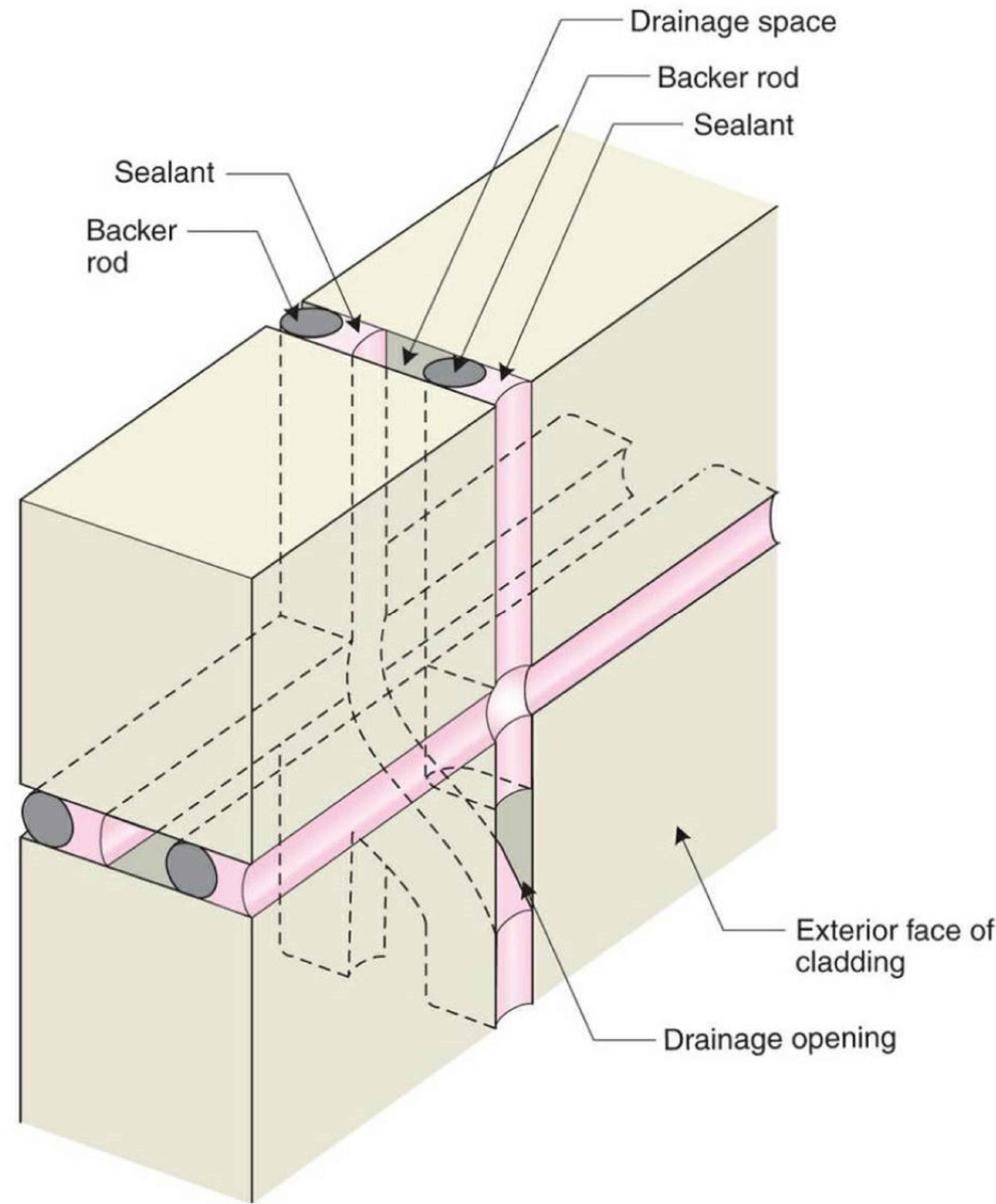
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PC-007



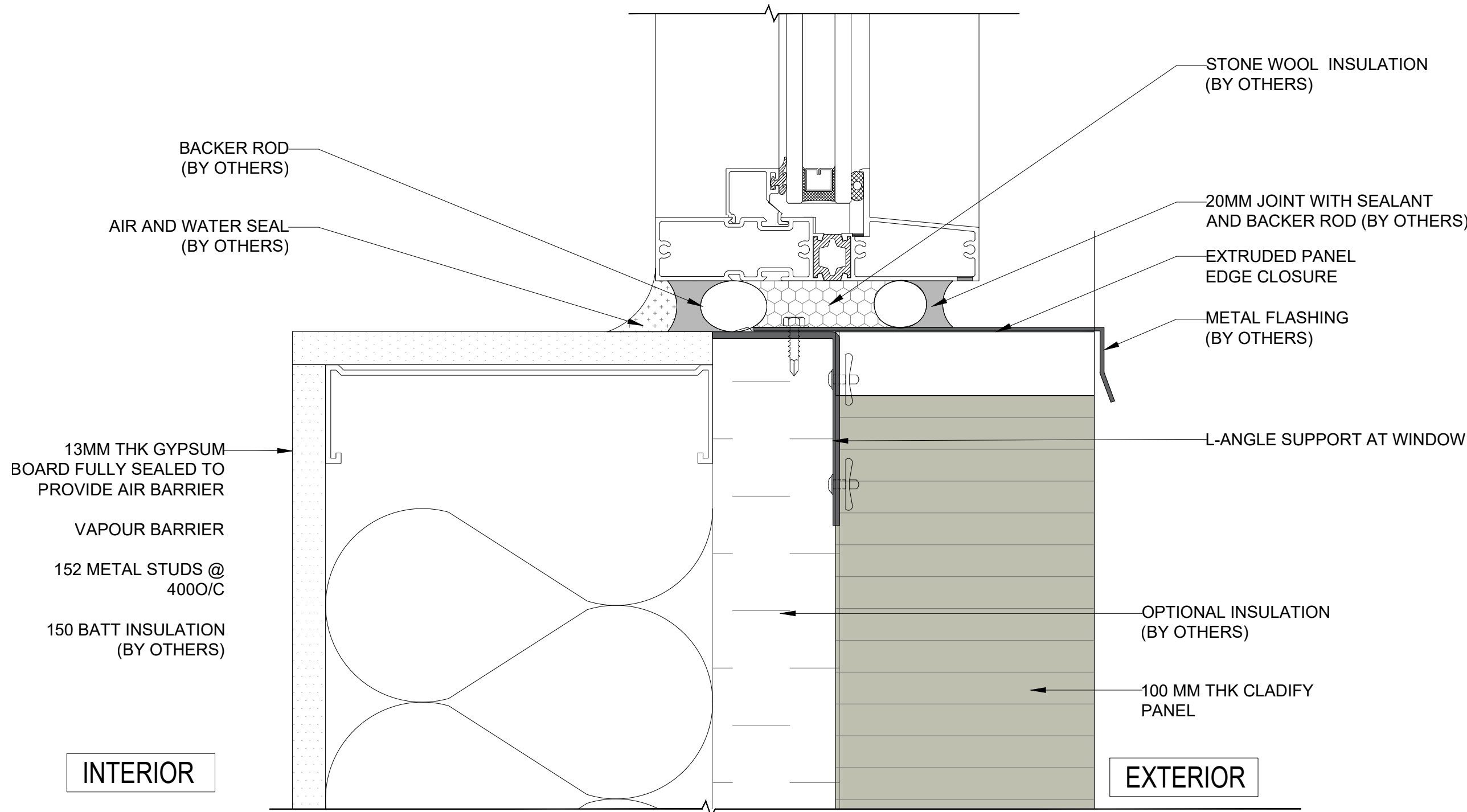
INTERIOR

EXTERIOR

02 WINDOW HEADER DETAIL
PC-008 SCALE: 1:2.5



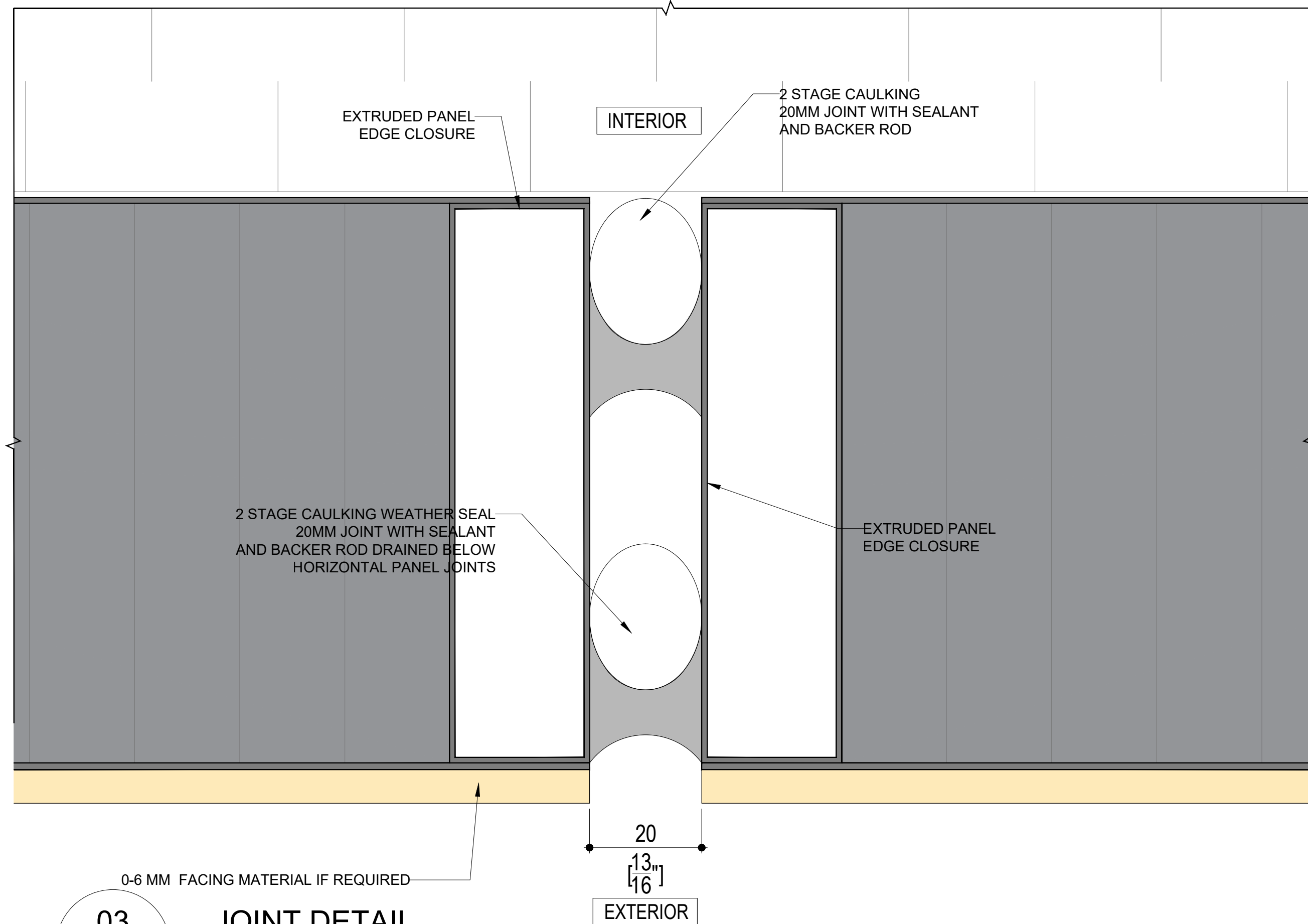
04 CONCEPT OF 2 STAGE CAULKING OF CLADIFY PANELS
PC-008 NDTs



INTERIOR

EXTERIOR

01 WINDOW SILL DETAIL
PC-008 SCALE: 1:2.5



03 JOINT DETAIL
PC-008 SCALE: 1:1

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ARCHITECT

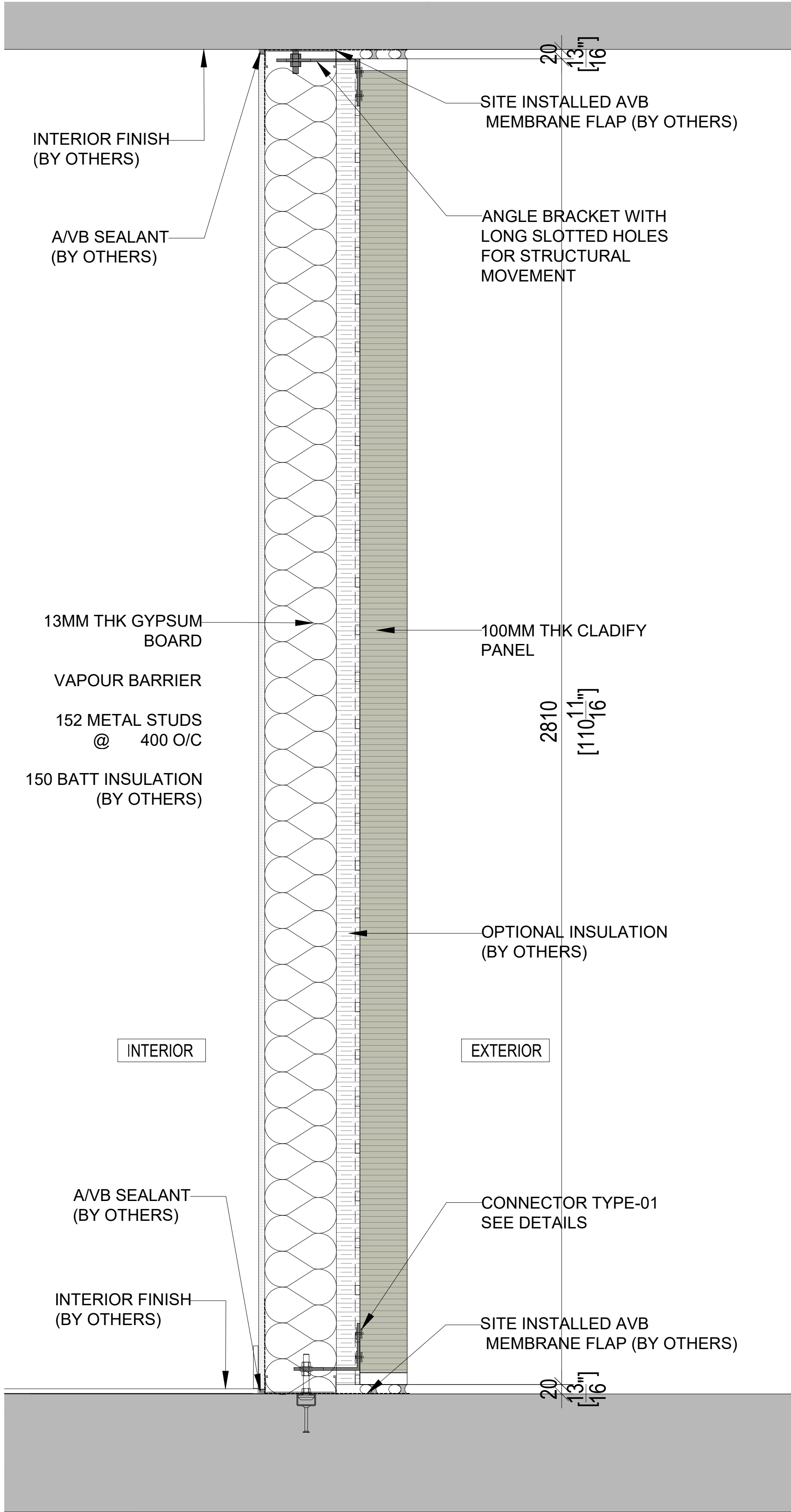
CLIENT

PROJECT TITLE
CLADITIZED
LIGHT WEIGHT PRECAST SOLUTION

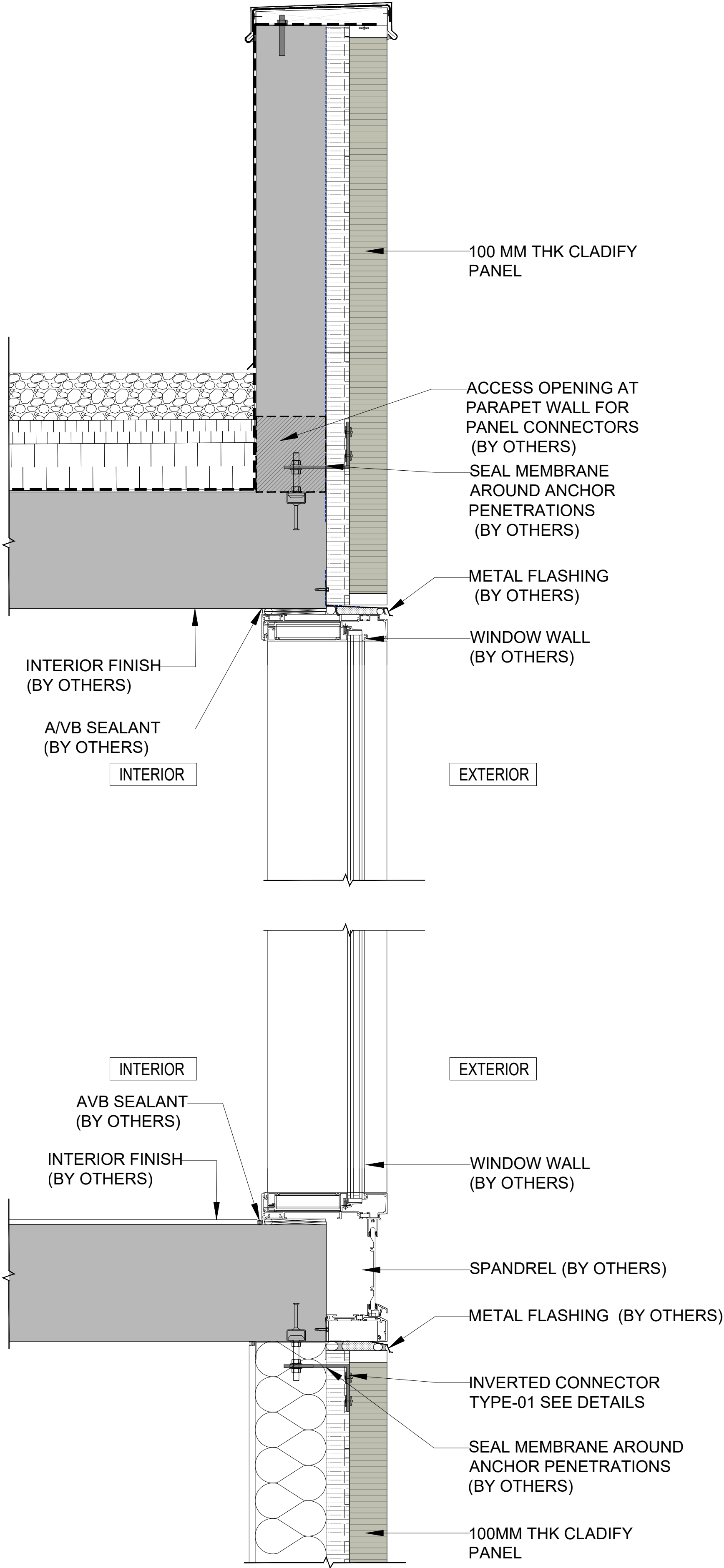
SHEET TITLE
DETAILS

INFORMATION
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SCALE: AS INDICATED
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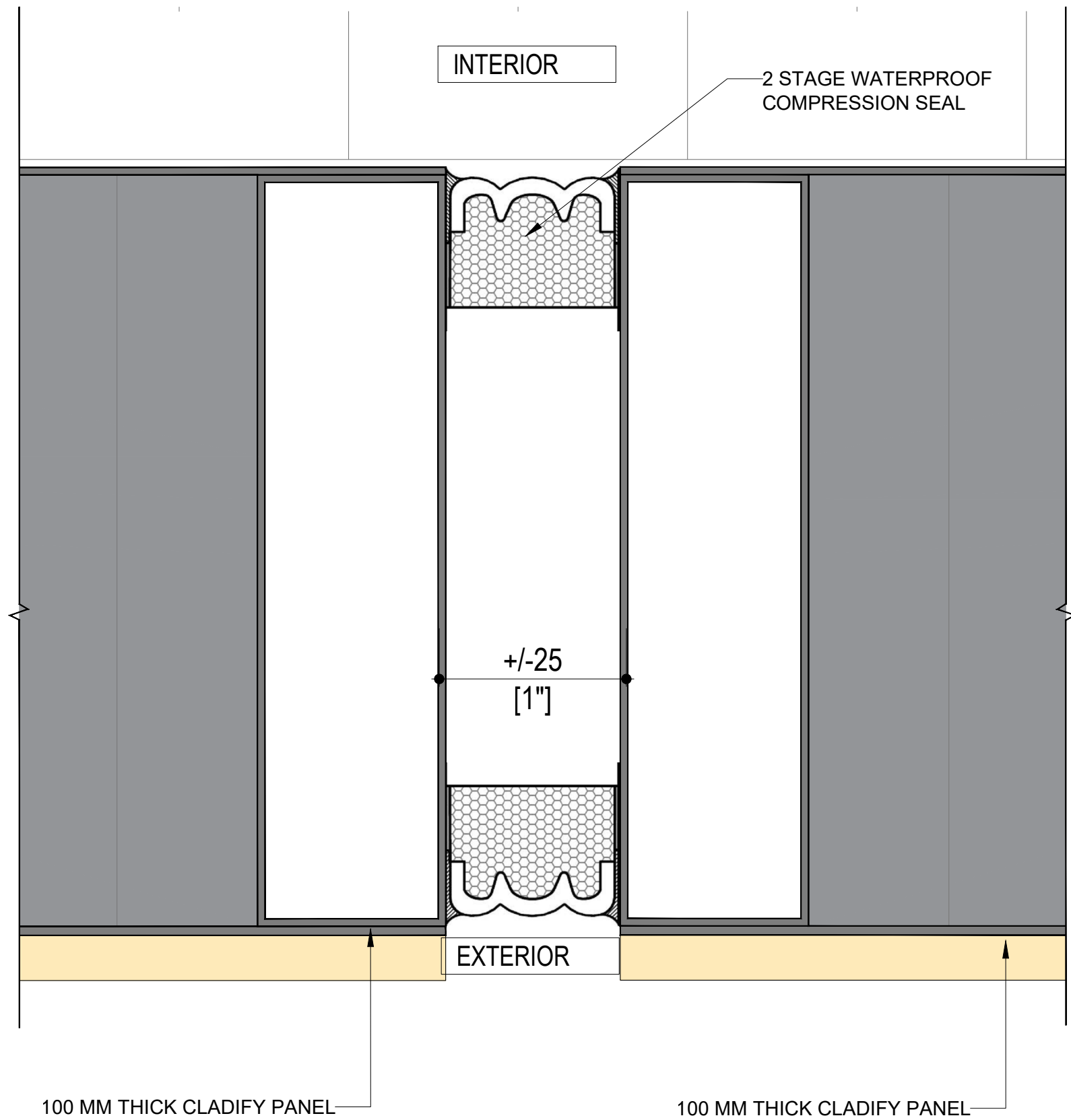
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PC-008



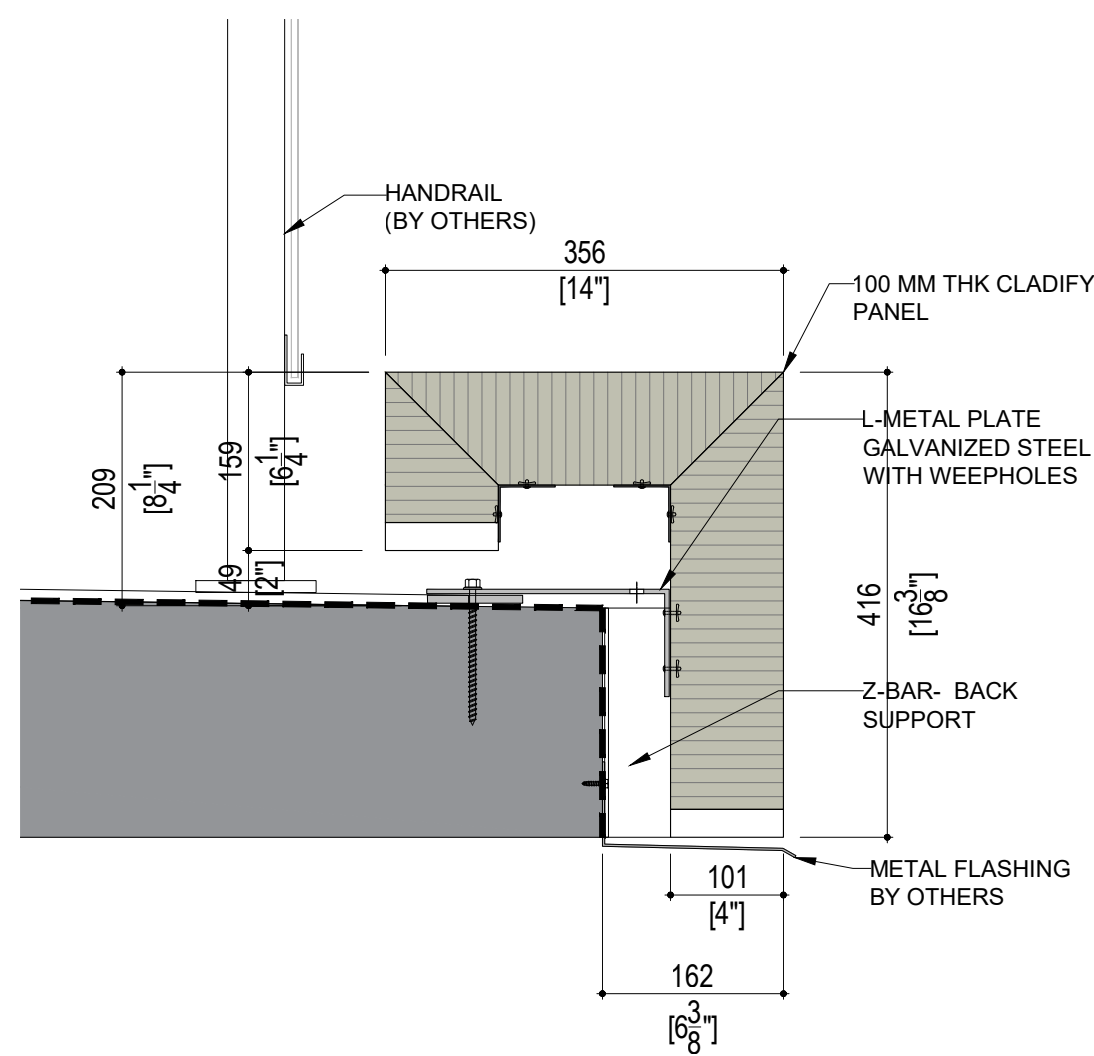
01 PANEL SECTION @ BALCONY
PC-009 SCALE: 1:10



02 WALL SECTION @ WINDOW WALL
PC-009 SCALE: 1:10



04 PANEL EXPANSION JOINT DETAIL
PC-009 NDTs



03 PANEL @ SLAB EDGE
PC-009 SCALE: 1:10

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- GENERAL NOTES:
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 - ALL CLADIFY PANELS ARE PORCELAIN FACING WITH ALUMINUM HONEY COMB BACKING.
- NOTE:
- DUE TO THE SIZE OF THE PANELS, THE PRODUCTION MANAGER MAY SUGGEST THICKER ALUMINUM BACKING SYSTEM.
 - DUE TO THE SIZE OF THE PANELS, THE REQUIRED TEMPERATURE FOR INSTALLATION IS +12 °C.
 - ALL HORIZONTAL AND VERTICAL JOINTS ARE 20mm UNLESS NOTED OTHERWISE. MAKE UP ALONG ENTIRE LENGTH TO ACCOUNT FOR DIMENSIONAL ROUNDING OF INDIVIDUAL STONE LENGTHS.
 - SITE CUT STONE TO SUIT CONDITIONS ARE REQUIRED.
 - DO NOT SCALE DRAWING.
 - PANEL SIZE TOLERANCE IS -1-2 INCHES
 - DUE TO WALL ASSEMBLY DEPTH, CLADDING SYSTEM MAY VARY.
 - SYSTEM SIZE TO BE CONFIRMED.
 - PENETRATIONS TO BE SEALED

ABBREVIATIONS:

CL = CLADIFY	E/O = END OF
T/O = TOP OF	C/O = CORNER OF
B/O = BOTTOM OF	TYP = TYPICAL
REF. = REFERENCE/REFER	SIM. = SIMILAR
M/E = MITERED EDGE	F/O = FACE OF

SEAL

REV.	YY-MM-DD	DESCRIPTION
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ARCHITECT

CLIENT

PROJECT TITLE
CLADITIZED
LIGHT WEIGHT PRECAST SOLUTION

SHEET TITLE
DETAILS

INFORMATION
DATE: 2024-04-01
SCALE: AS INDICATED
DRAWN BY: GC
MEASURED BY:
CHECKED BY: AR

DRAWING NO:

PC-009

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SHEET TITLE

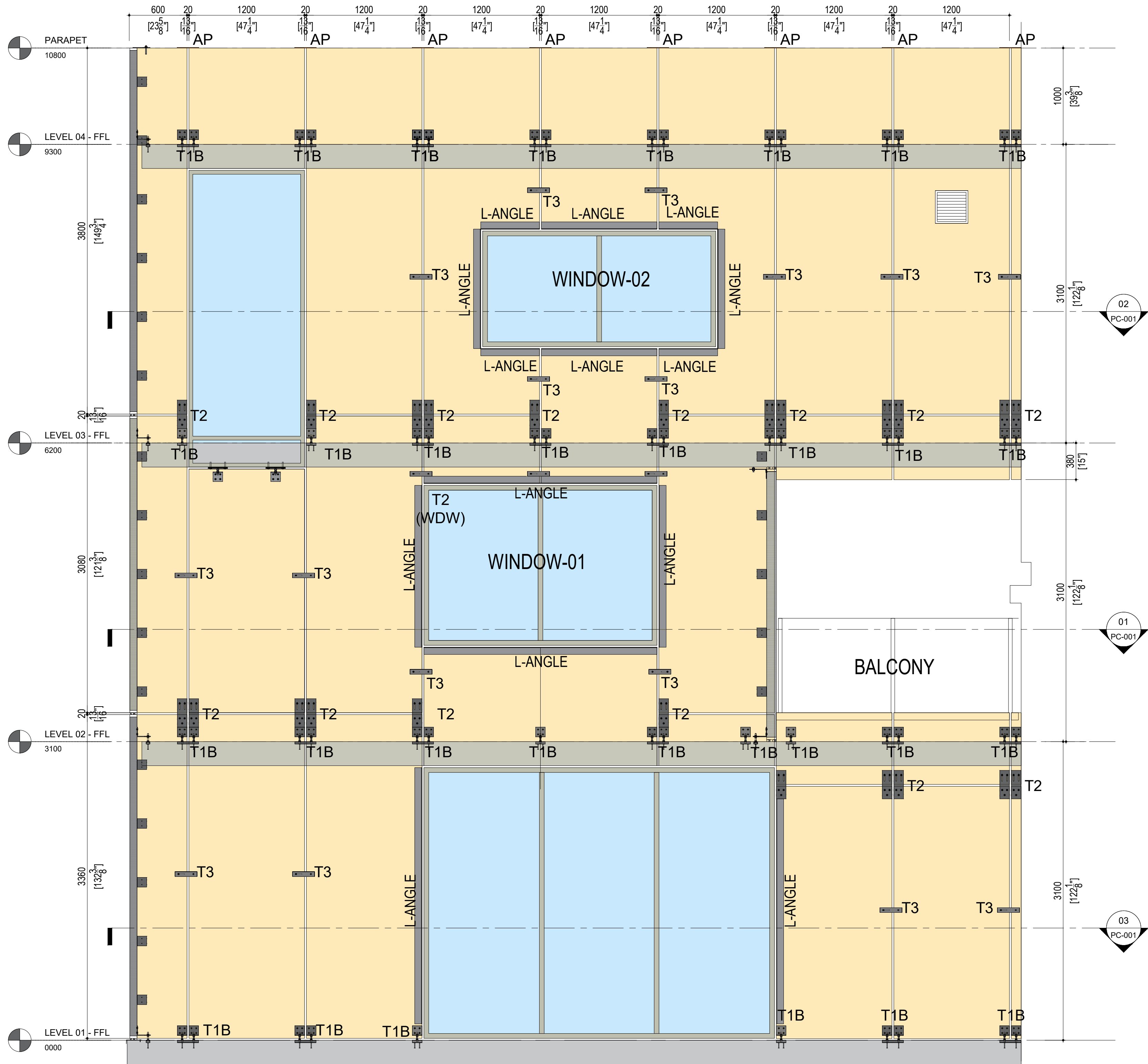
INTERNAL WALL ELEVATIONS

INFORMATION

DATE: 2024-04-01
SCALE: AS INDICATED
DRAWN BY: GC
MEASURED BY:
CHECKED BY: AR

DRAWING NO:

PC-010

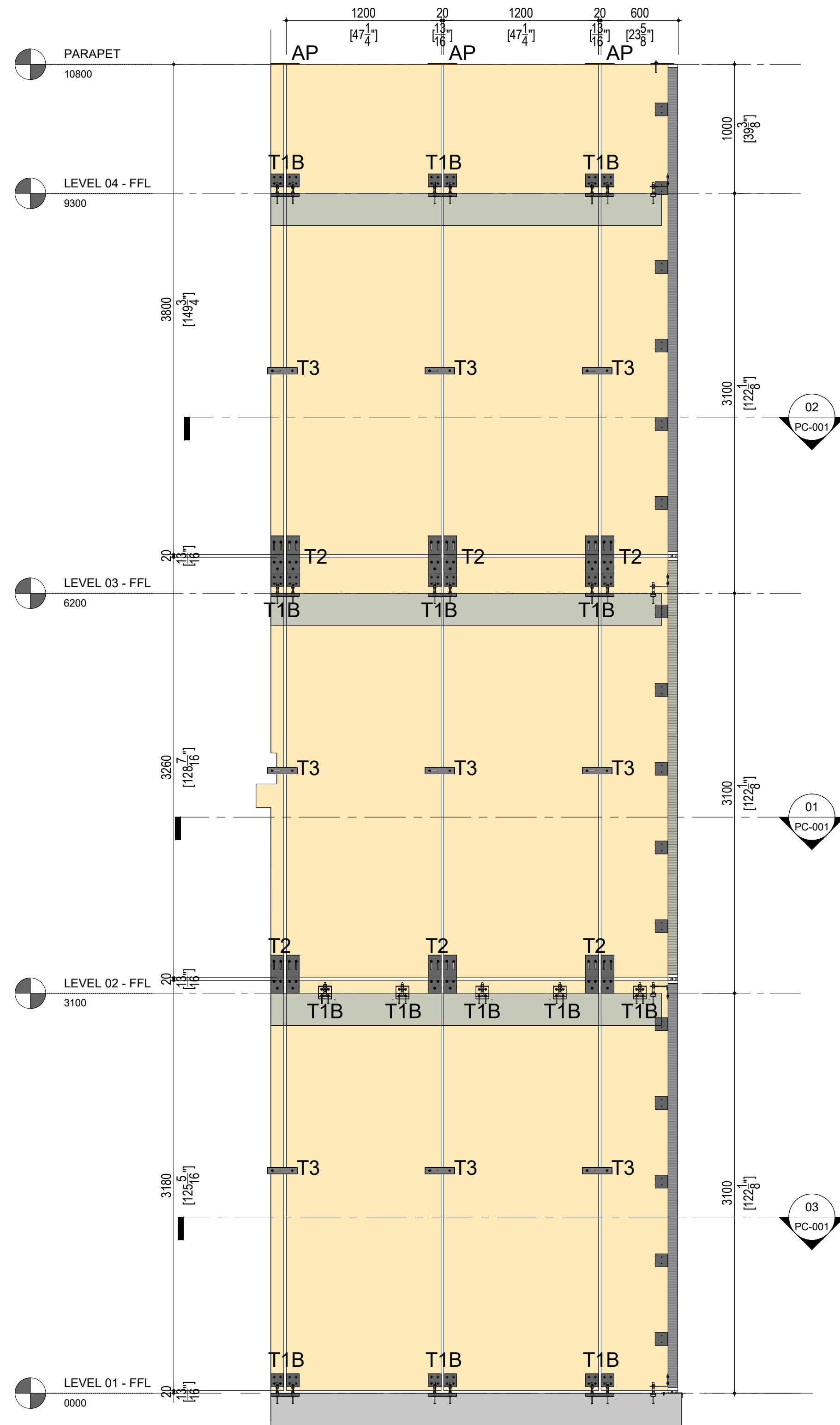


01

PC-010

FRONT WALL INTERNAL ELEVATION

-



02

PC-010

SIDE WALL INTERNAL ELEVATION

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