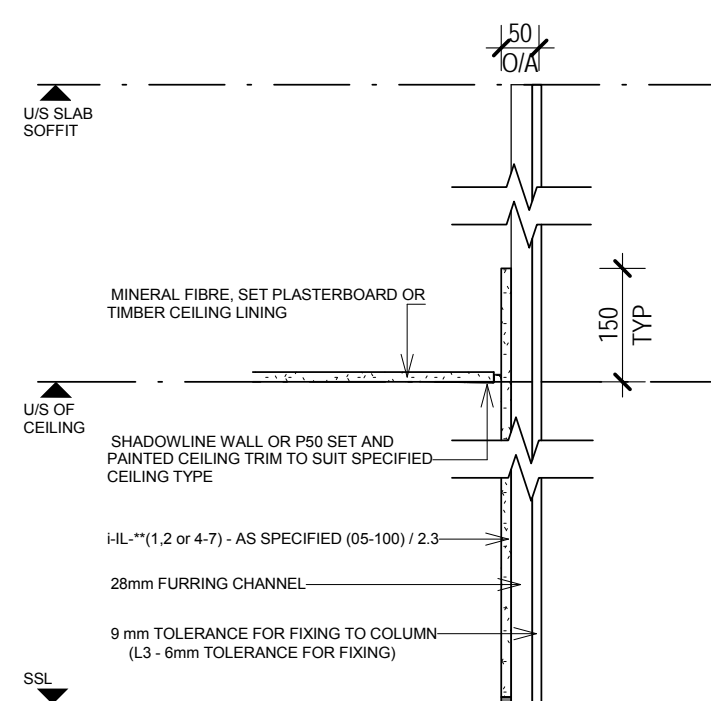
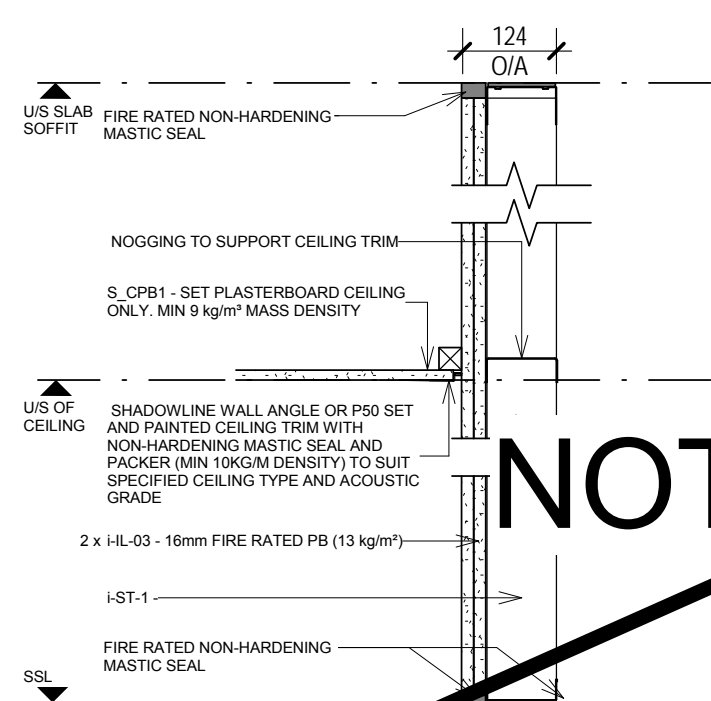


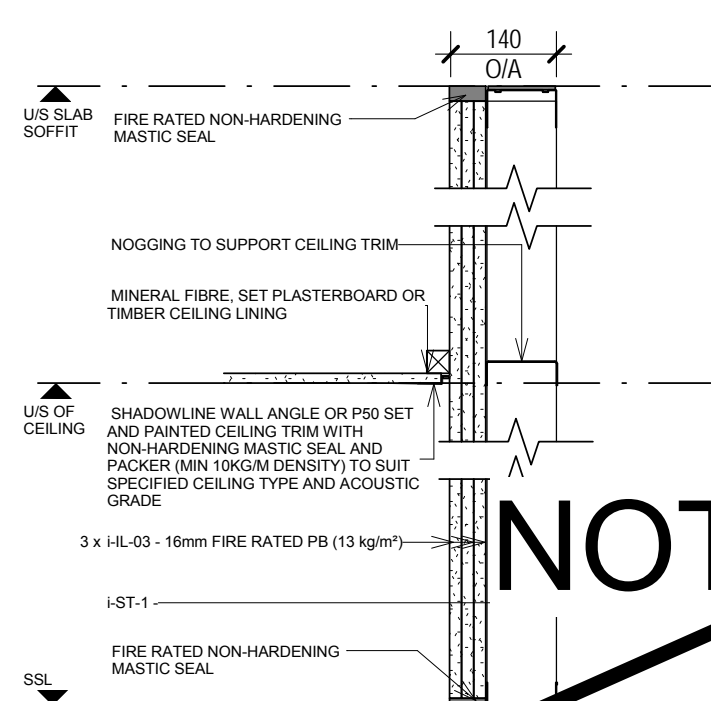
1 i-L1
1:10 - DIRECT FIX TO MASONRY SUBSTRATE



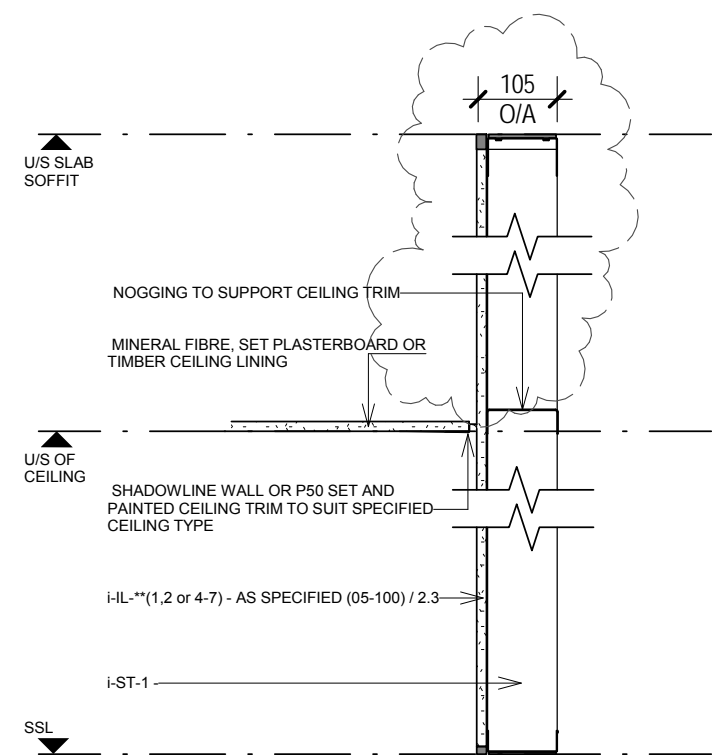
2 i-L2 & i-L3
1:10 - FURRING CHANNEL TO MASONRY SUBSTRATE - L2 (13mm PB LINING) & L3 (16mm PB LINING)



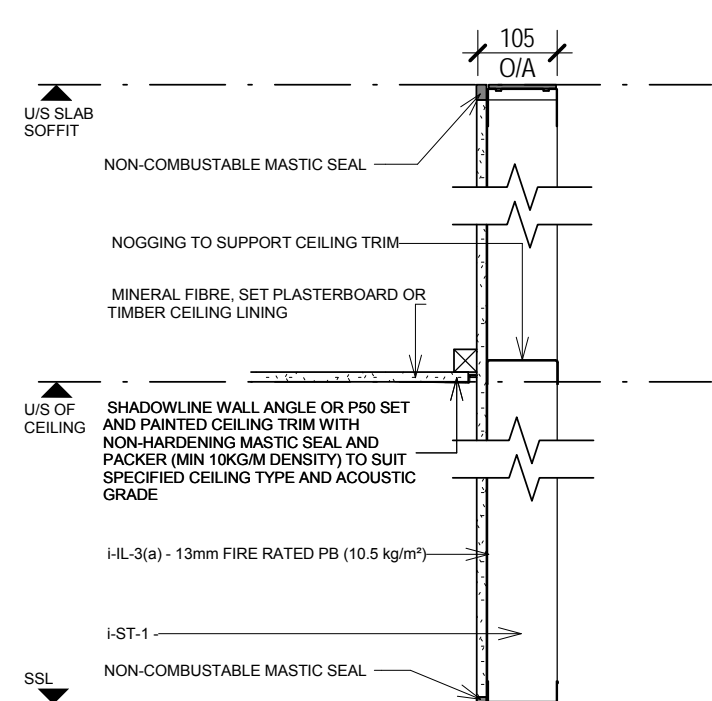
5 i-P1_F1 & i-P1_F1_A1
1:10 - _60/60 FRL AND GRADE 1 ACOUSTIC WALL



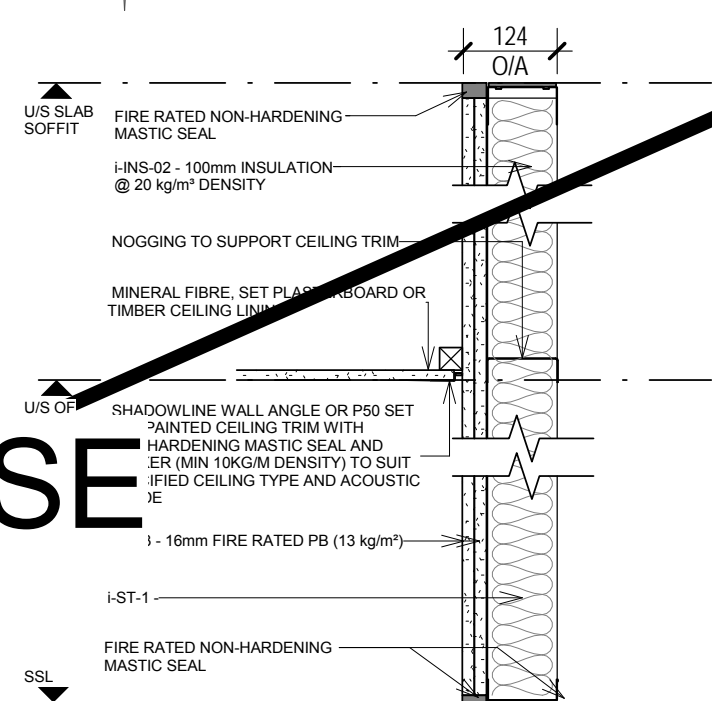
7 i-P1_F2 & i-P1_F2_A1
1:10 - _120/120 FRL AND GRADE 1 ACOUSTIC WALL



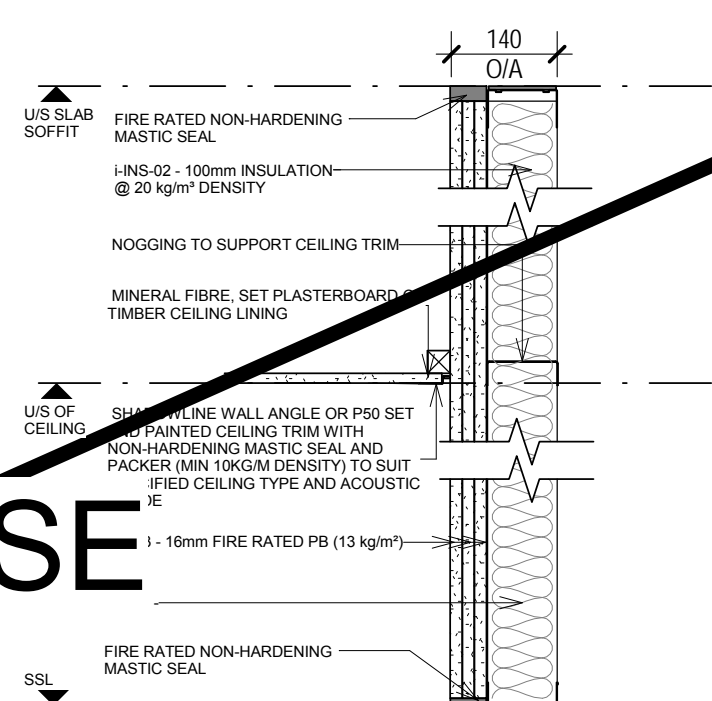
3 i-P1
1:10 - _92mm STUD FRAMED PARTITION



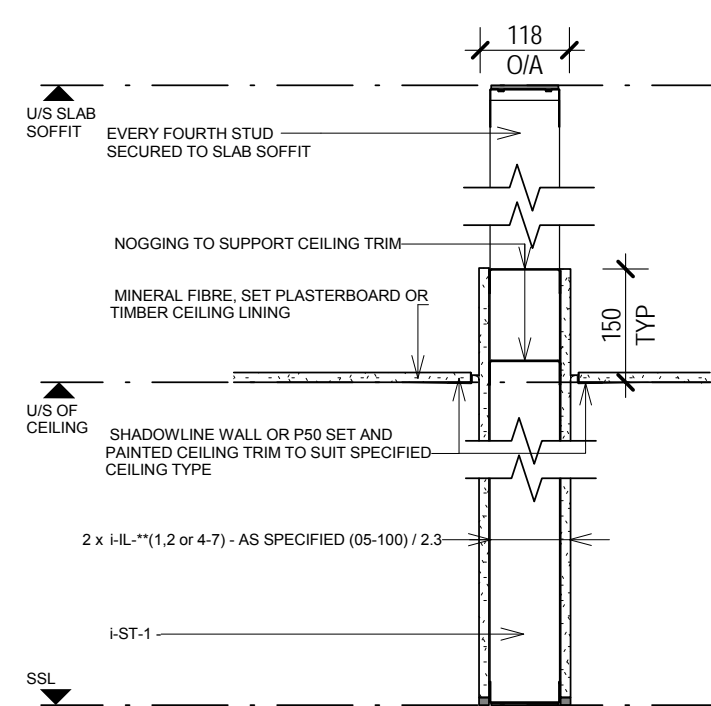
4 i-P1_S
1:10 - SMOKE SEALED



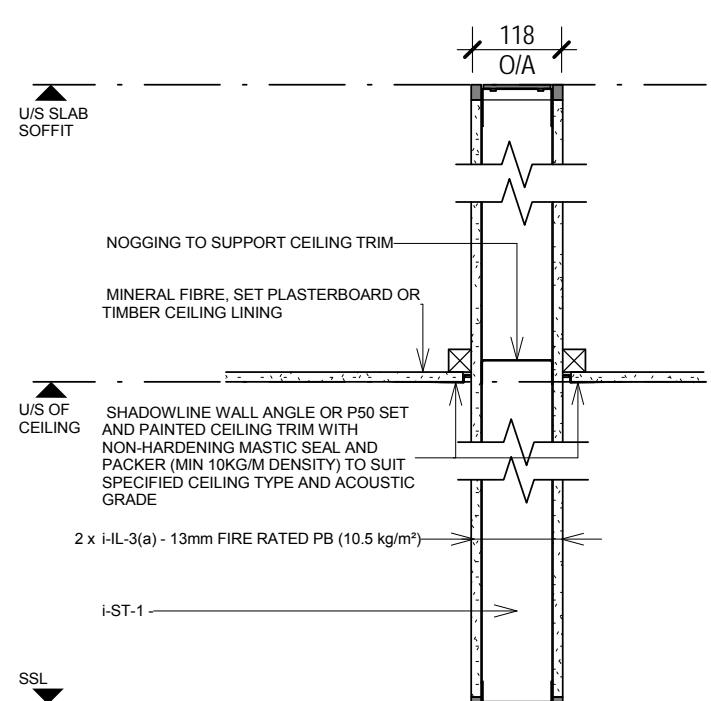
6 i-P1_F1 & i-P1_F1_A2
1:10 - _60/60 FRL



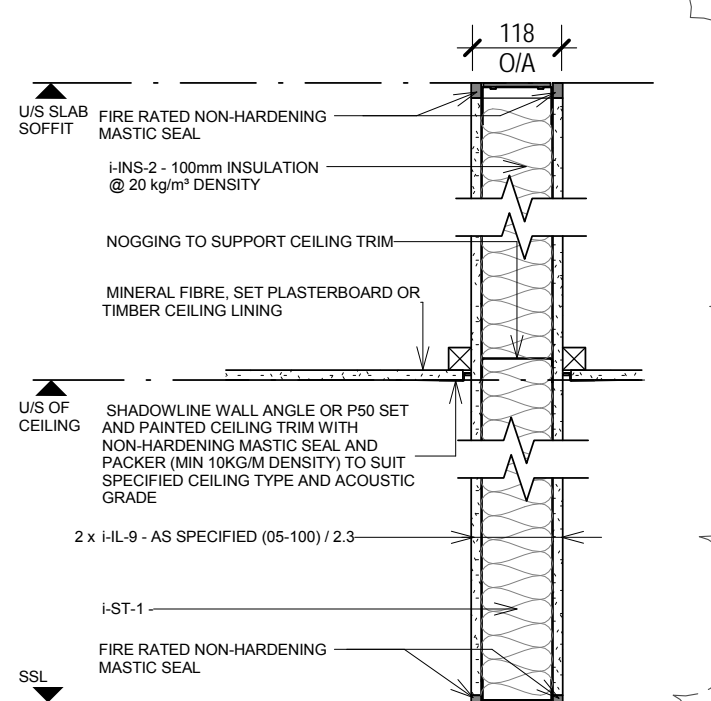
8 i-P1_F2 & i-P1_F2_A2
1:10 - _120/120 FRL



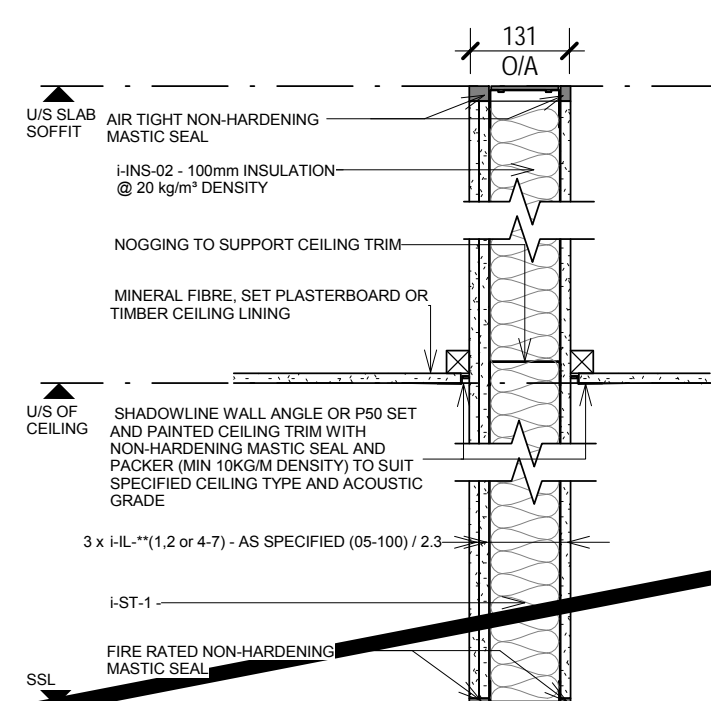
9 i-P2*
1:10 - _92mm STUD FRAMED PARTITION - TYPICALLY 150 mm ABOVE FINISHED CEILING LEVEL



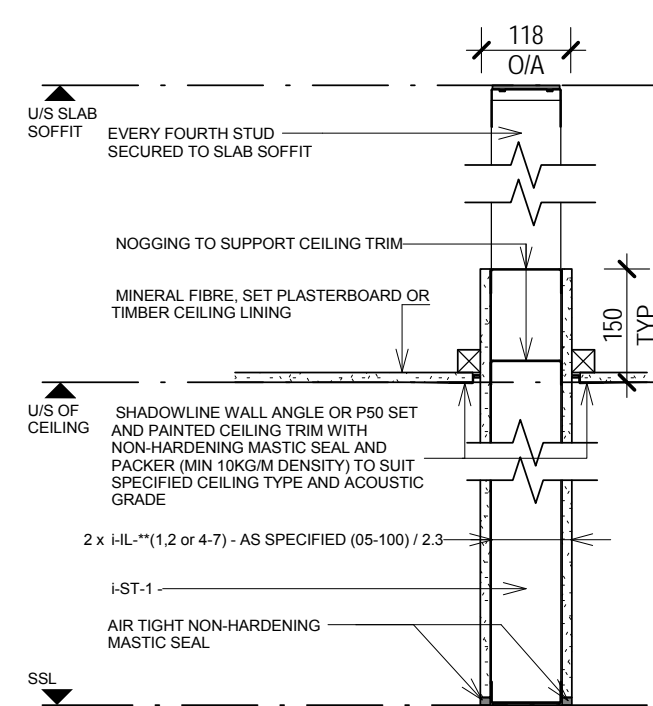
25 i-P2
1:10 - _92mm STUD FRAMED PARTITION



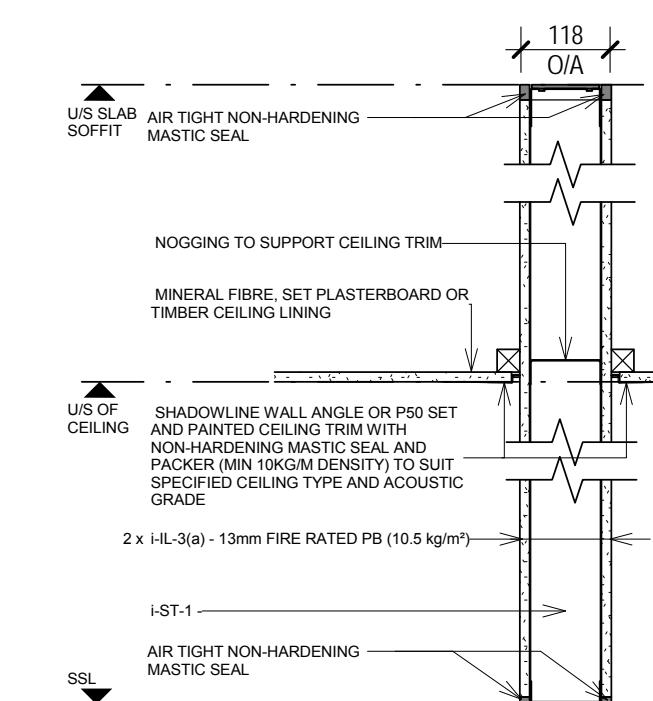
26 i-P2_S_A3a
1:10 - SMOKE SEALED Rw 45 EQUIVALENT TO CSR REDBOOK TYPE - CSR 032



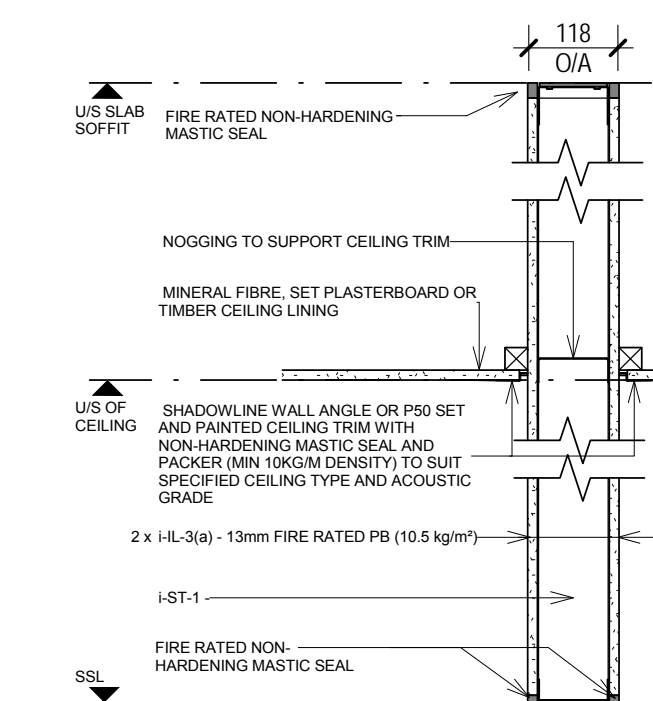
20 i-P3_A3
1:10 - GRADE 3 ACOUSTIC WALL



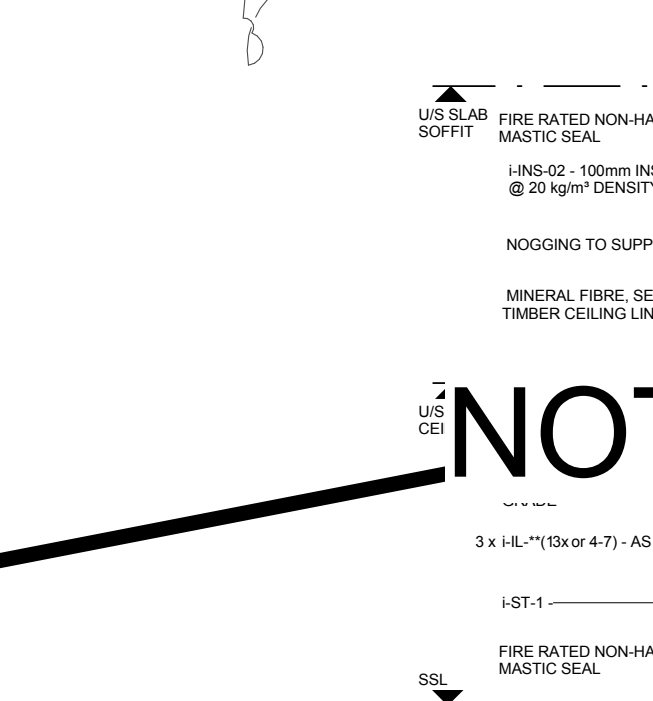
10 i-P2* A1
1:10 - GRADE 1 ACOUSTIC WALL - TYPICALLY 150 mm ABOVE FINISHED CEILING LEVEL



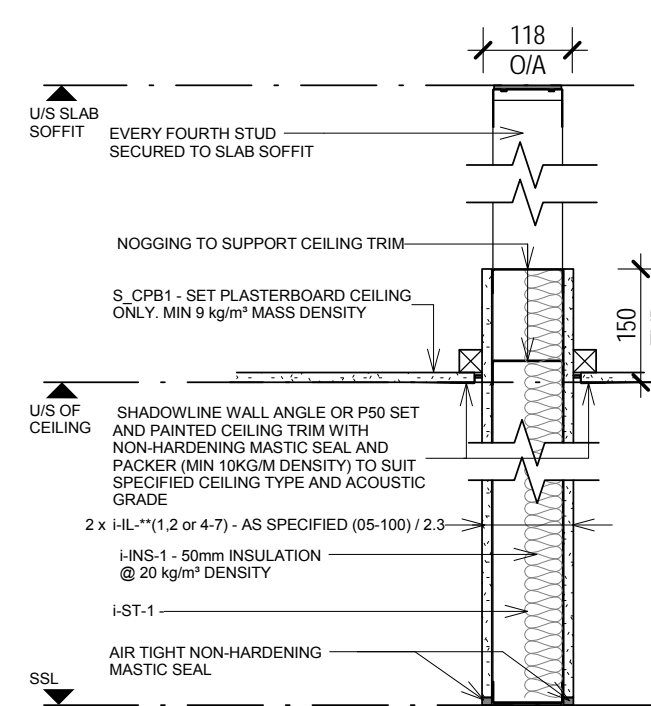
24 i-P2_A1
1:10 - GRADE 1 ACOUSTIC WALL



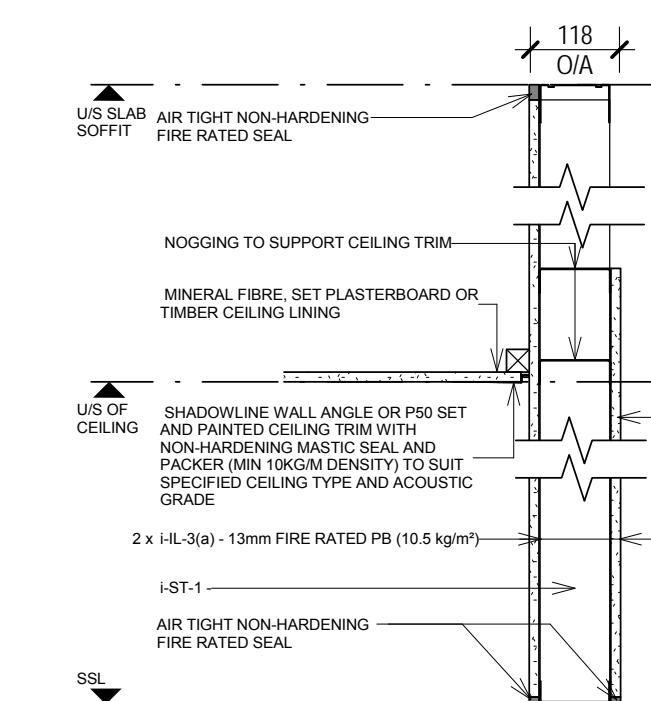
17 i-P2_F1
1:10 - _60/60 FRL WALL



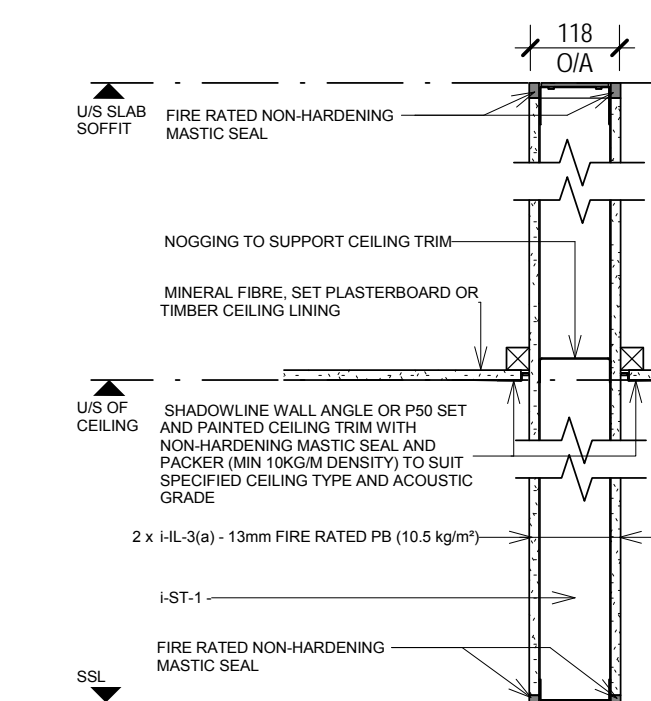
21 i-P3_S_A3
1:10 - SMOKE SEALED AND GRADE 3 ACOUSTIC WALL



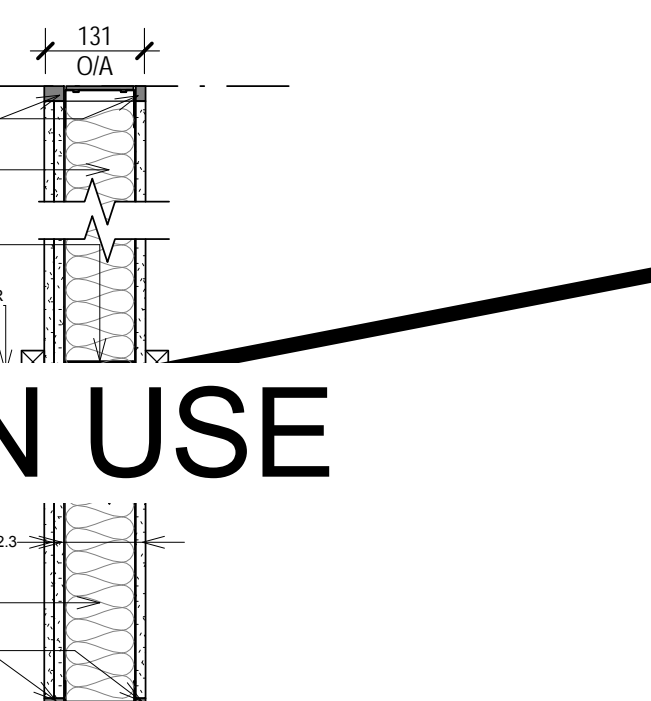
11 i-P2* A2
1:10 - GRADE 2 ACOUSTIC WALL - TYPICALLY 150 mm ABOVE FINISHED CEILING LEVEL



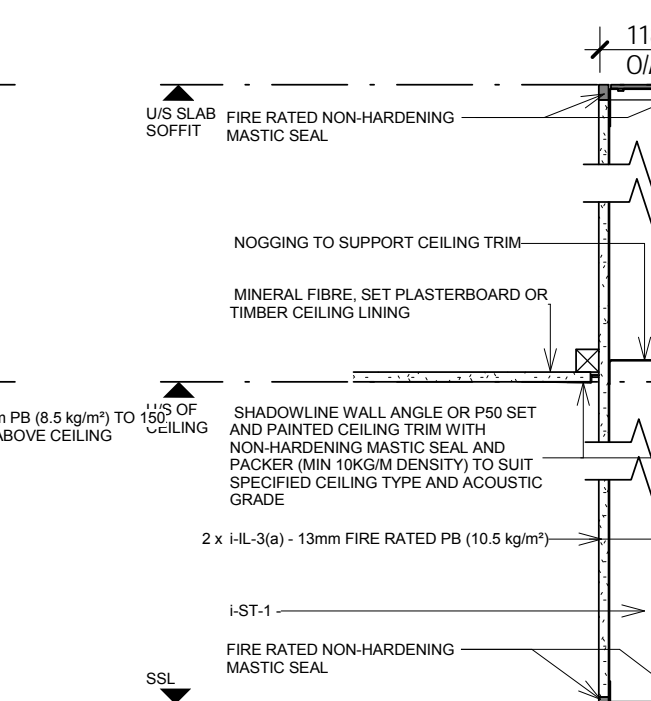
14 i-P2_S
1:10 - SMOKE SEALED WALL



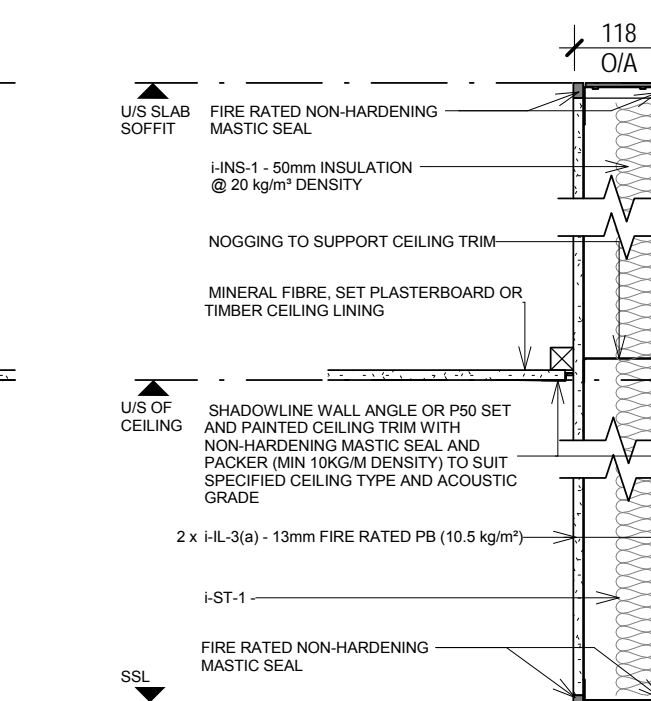
18 i-P2_F1_A1
1:10 - _60/60 FRL AND GRADE 1 ACOUSTIC WALL



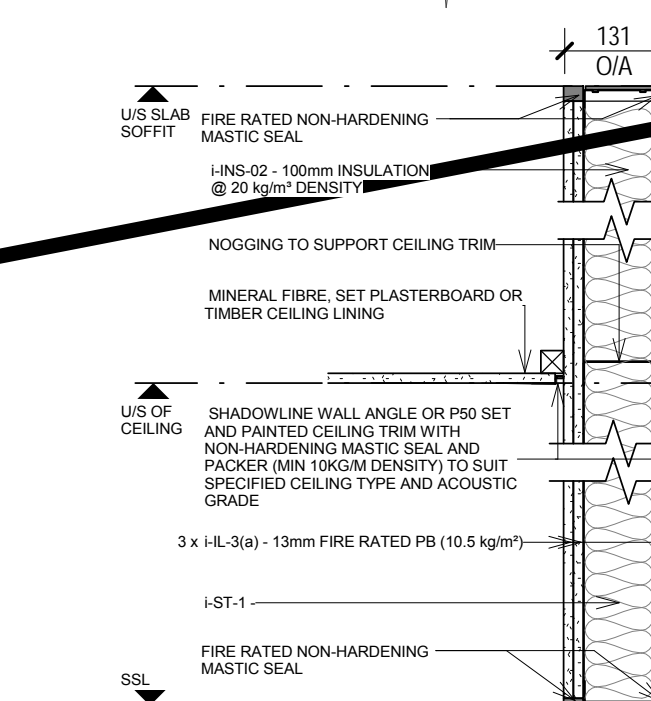
12 i-P2_A2
1:10 - GRADE 2 ACOUSTIC WALL



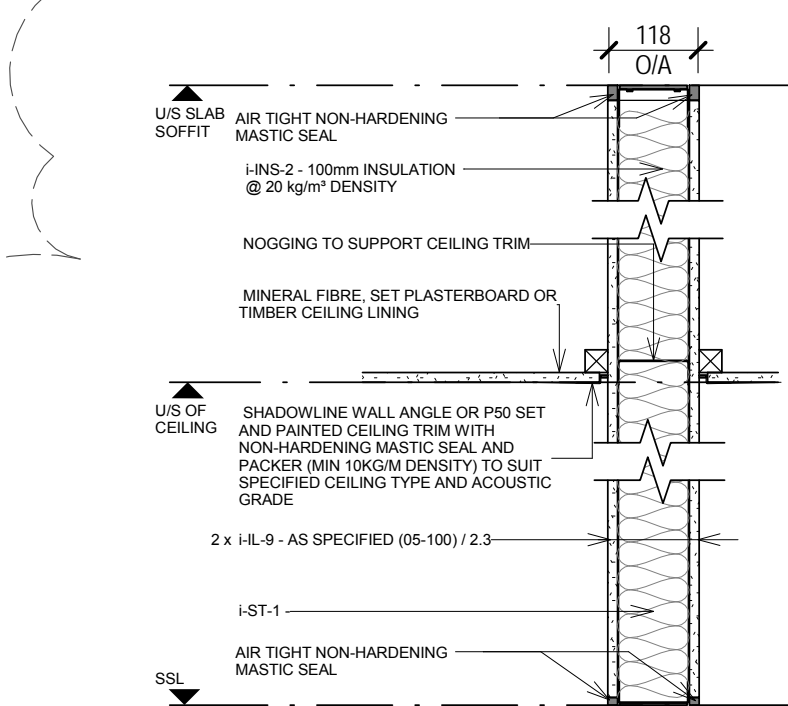
15 i-P2_S_A1
1:10 - SMOKE SEALED AND GRADE 1 ACOUSTIC WALL



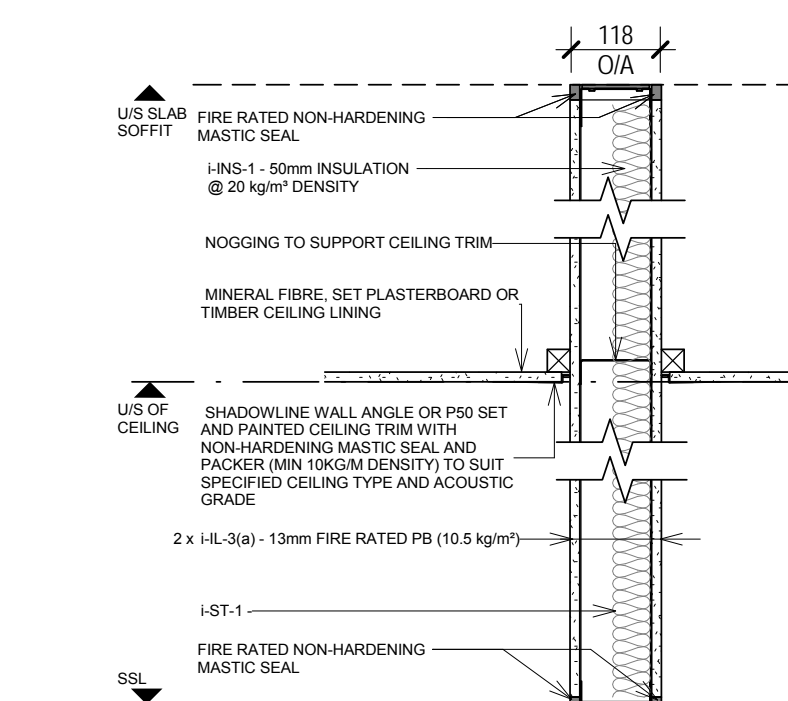
19 i-P2_F1_A2
1:10 - _60/60 FRL AND GRADE 2 ACOUSTIC WALL



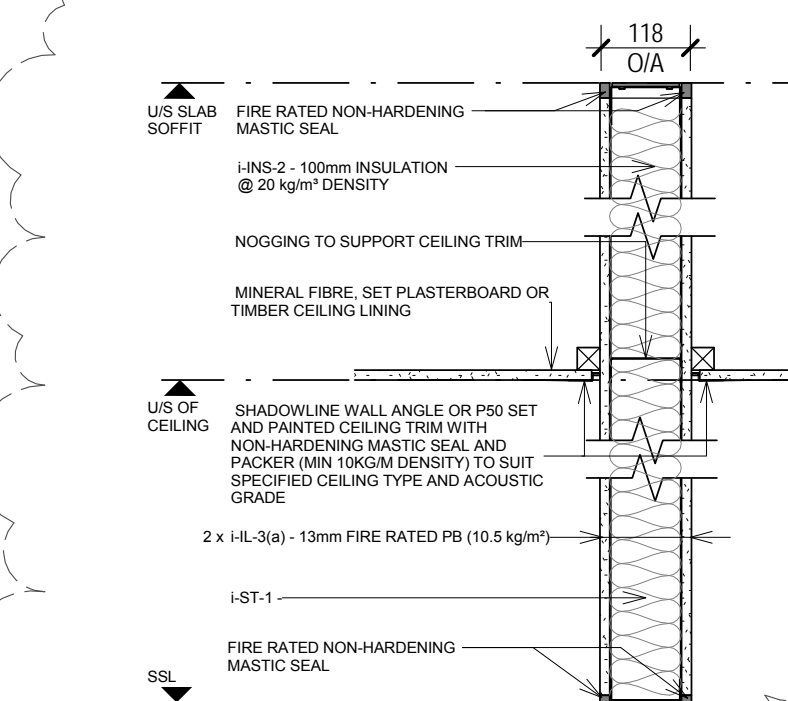
22 i-P3_F1_A3
1:10 - _60/60 FRL AND GRADE 3 ACOUSTIC WALL



13 i-P2_A3a
1:10 - Rw 45 EQUIVALENT TO CSR REDBOOK TYPE - CSR 032



16 i-P2_S_A2
1:10 - SMOKE SEALED AND GRADE 2 ACOUSTIC WALL



23 i-P2_F1_A3a
1:10 - _60/60 FRL AND GRADE 3 ACOUSTIC WALL

NOTES

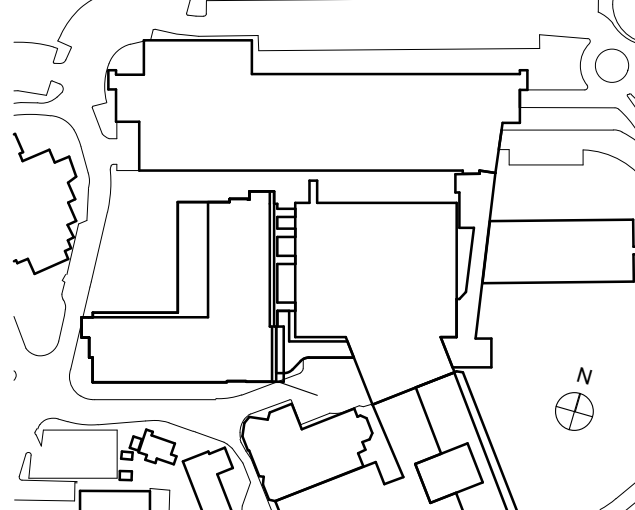
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KEY PLAN:



LEGEND:

PARTITIONS AND LININGS:

AS INDICATED IN SPECIFICATION (05-100) / 2.3:

1. IN ALL SPLASHABLE AREAS (INCLUDING BUT NOT NECESSARILY LIMITED TO CLEANERS ROOMS, ENCLOSED KITCHENS, UTILITY ROOMS, DRAUGHT LOBBIES, AND BEHIND ALL BASINS AND SINKS) THE LINING IS TO BE REPLACED WITH MOISTURE RESISTANT PLASTERBOARD TYPE i-L-02.
2. IN ALL WET AREAS (INCLUDING BUT NOT NECESSARILY LIMITED TO ENSUITES, BATHROOMS, SHOWER ROOMS) THE LINING SHOULD BE SUBSTITUTED WITH FIBRE CEMENT BOARD TYPE i-L-06 WITH TILE FINISH.
3. IMPACT RESISTANT PLASTERBOARD TYPE i-L-07 SHALL BE INSTALLED IN ALL AREAS BETWEEN FINISHED FLOOR LEVEL AND 1200mm ABOVE FINISHED FLOOR LEVEL, WITH THE EXCEPTION OF LINING BEHIND FIXED JOINERY AND WHERE FIRE RATED PLASTERBOARD IS NECESSARY.

PARTITION REFERENCE:

Partition Type

PX = Refer drawing C-1-3020 - C-1-3113 for Extents and C-1-8001 - C-1-8002 for Partition details

FX = Fire Rated Compartmentation Wall Refer drawing C-1-2410 - C-1-2520 for Extents.
S = Smoke Sealed Compartmentation Wall Refer drawings C-1-2410 - C-1-2520 for Extents.

AX = Acoustic Rating. Refer drawing C-1-2210 - C-1-2320 for Extents and drawing C-1-8001 - C-1-8002 for Acoustic Wall details

EMF = Shielding Requirement
SL = Shatterproof Service Riser Refer drawing C-1-3020 - C-1-3113 for Extents and C-1-8002 for Partition details

| NO. | ISSUE | DATE | REVISION / ISSUE DETAILS |
|-----|-------|------|--------------------------|
|-----|-------|------|--------------------------|

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PROJECT: STAGE 1 REDEVELOPMENT

C - CLINICAL SERVICES BUILDING

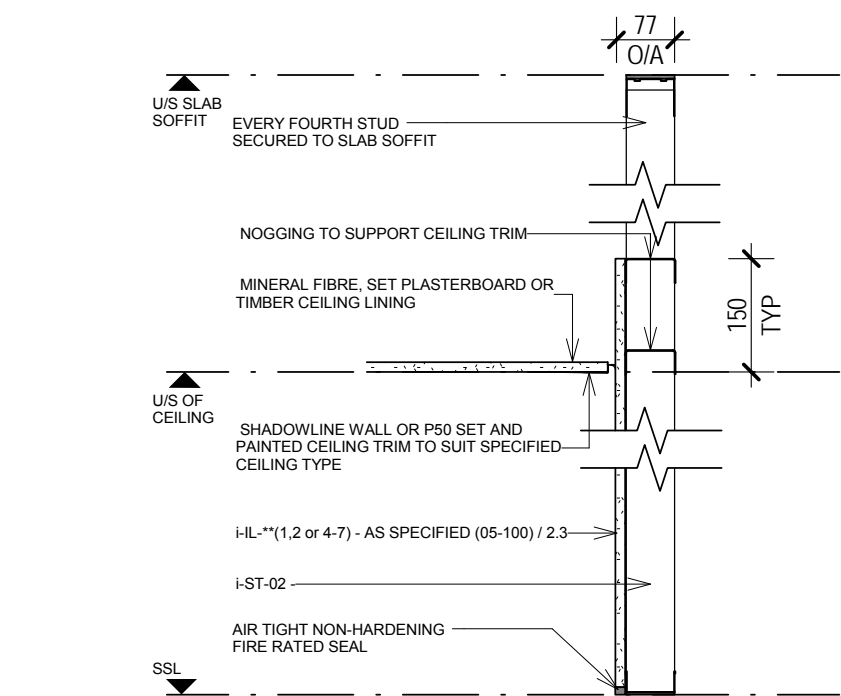
DRAWING TITLE: Partition Details - Section

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| PROJECT NUMBER: | DRAWING NUMBER: | ISSUE: | | |
| AX003404 | C-1-8001 | 02 | | |

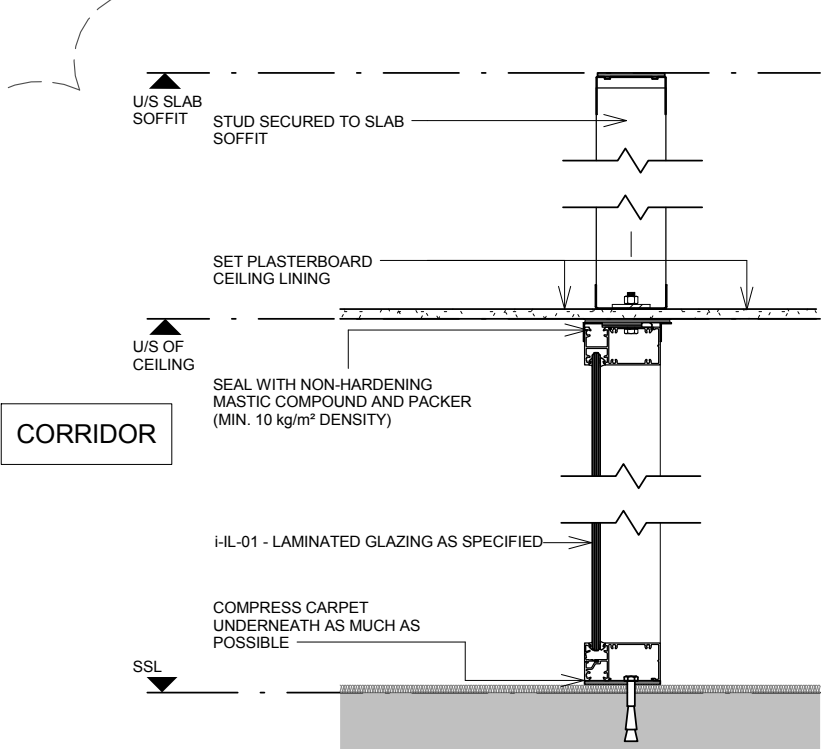
FOR CONSTRUCTION

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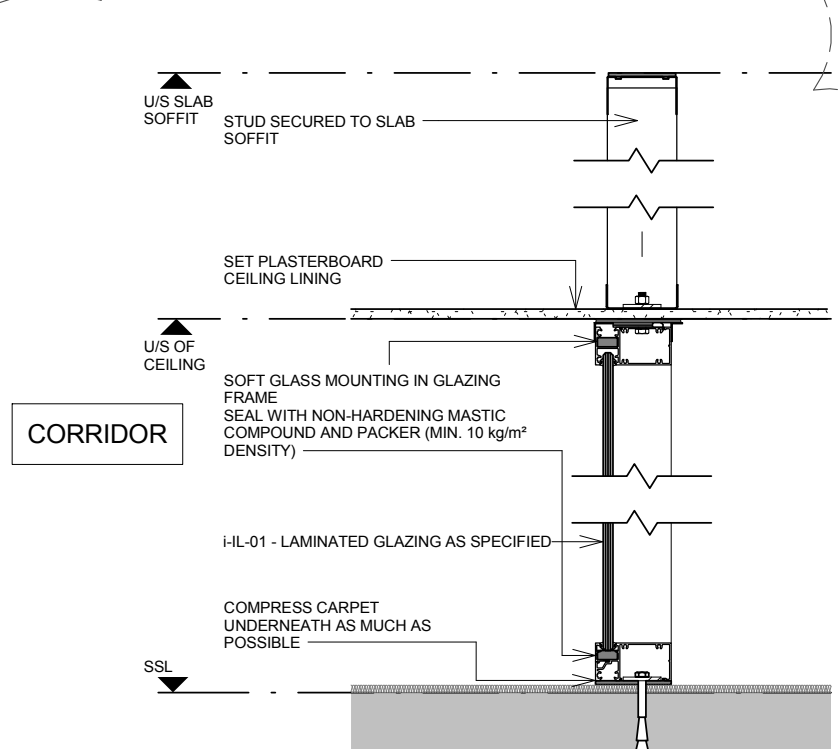
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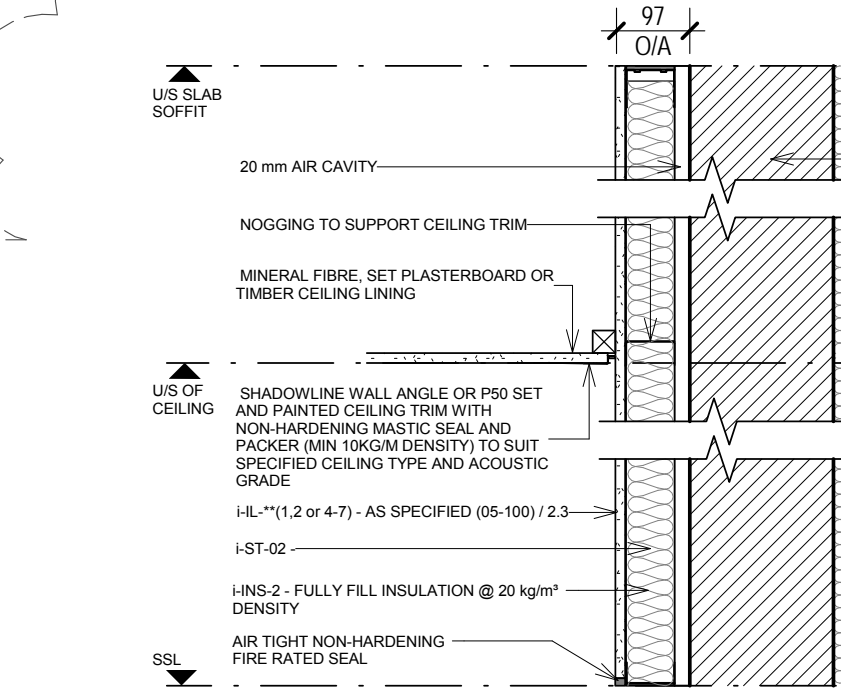
9 i-P6
1:10 - 64mm STUD FRAMED WALL



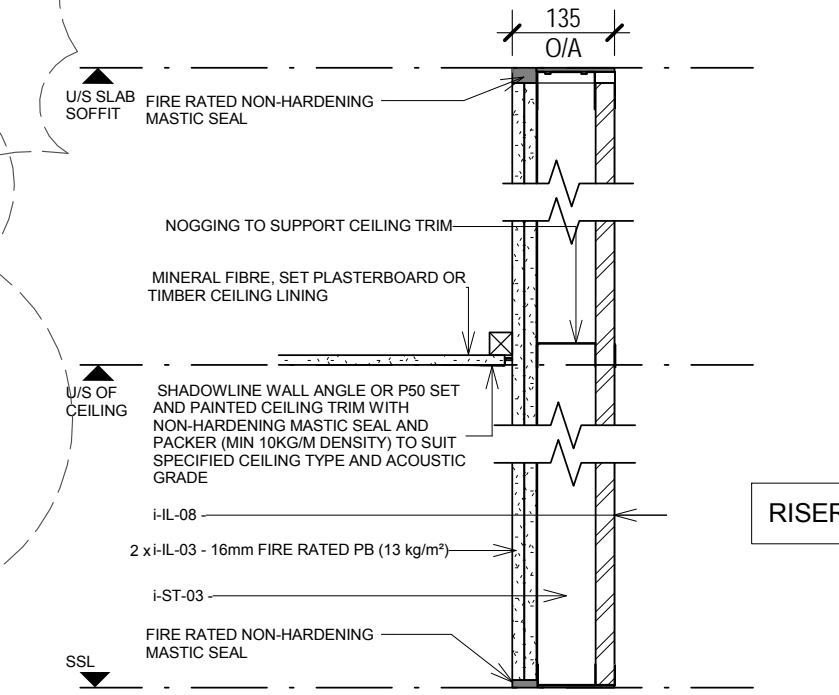
15 i-GL & GL A1
1:10 GRADE 1 ACOUSTIC GLAZING - LEVEL 2 CONCOURSE



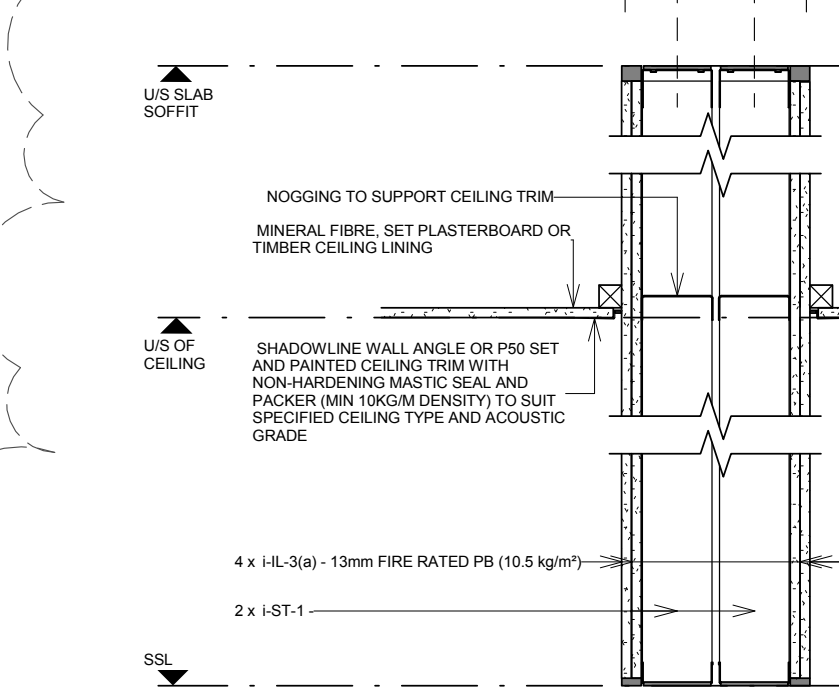
16 i-GL A2
1:10 GRADE 2 ACOUSTIC GLAZING - LEVEL 2 CONCOURSE



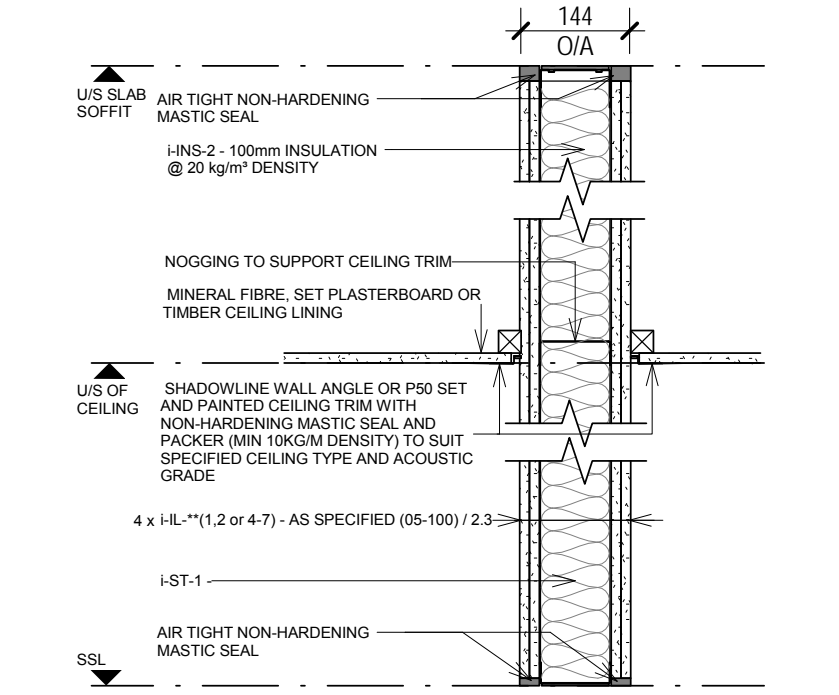
10 i-P6 A5
1:10 - 64mm STUD FRAMED WALL - TO ACHIEVE ACOUSTIC GRADE 4 - PLANT SPACE WALL LINING



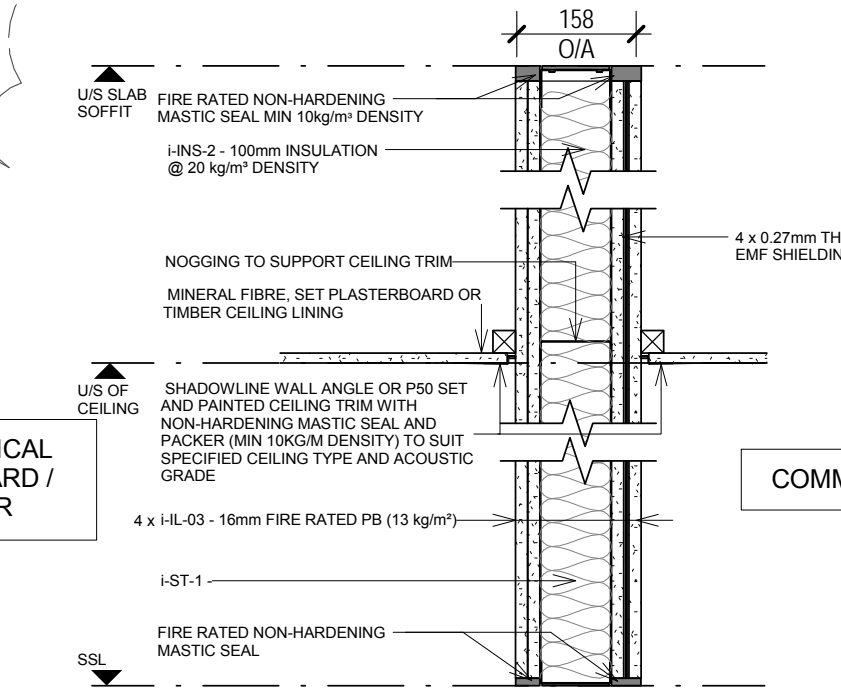
14 i-P1_F2_A3_SL & i-P1_F2_SL
1:10 - /120/120 FRL WALL AND GRADE 3 ACOUSTIC WALL - SERVICE RISER WALL



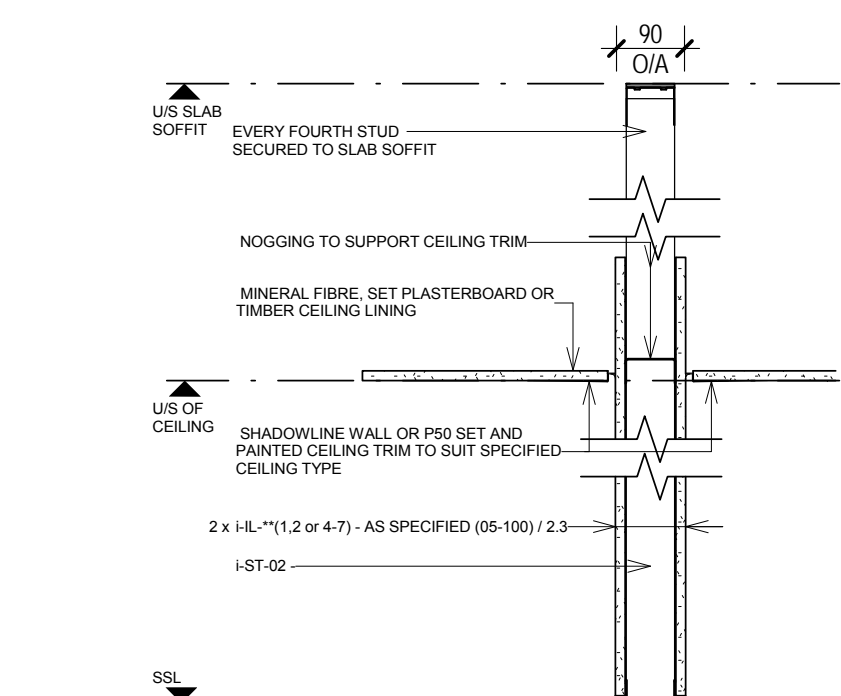
18 i-P5_F2
1:10 - /120/120 FRL DOUBLE STUD WALL



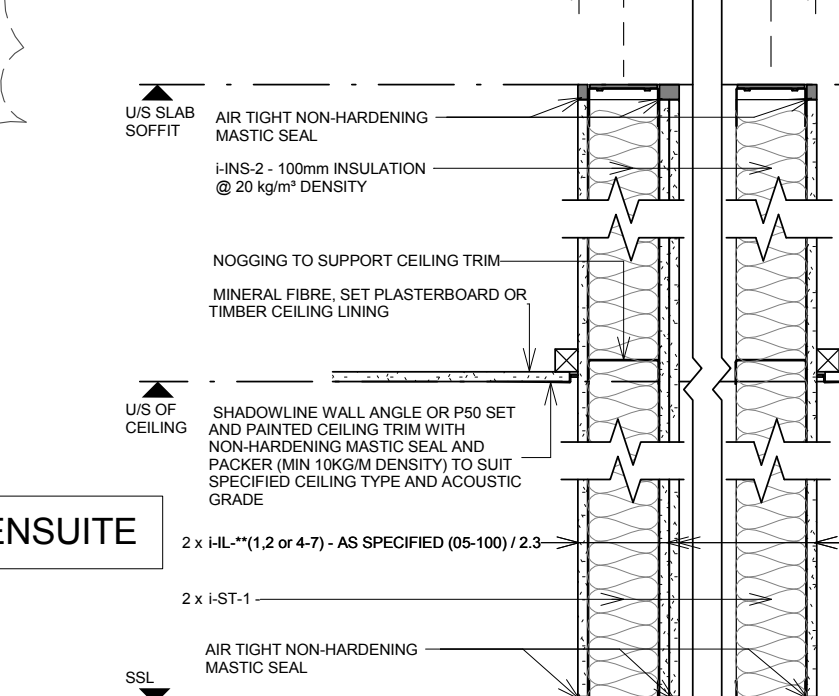
6 i-P4_A4
1:10 - GRADE 4 ACOUSTIC WALL



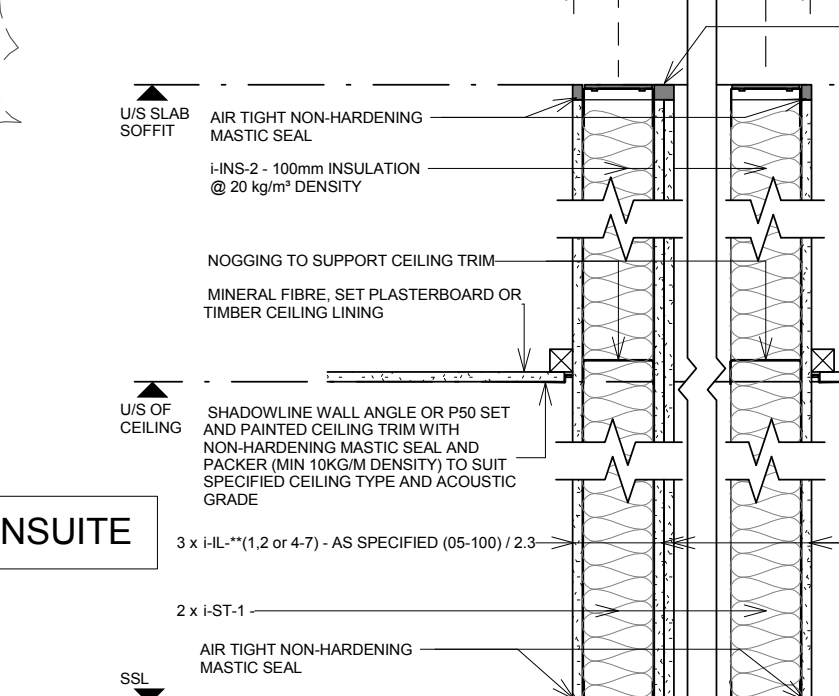
7 i-P4_F2_A4_EMF
1:10 - /120/120 FRL WALL AND GRADE 4 ACOUSTIC WALL WITH EMF SHIELDING



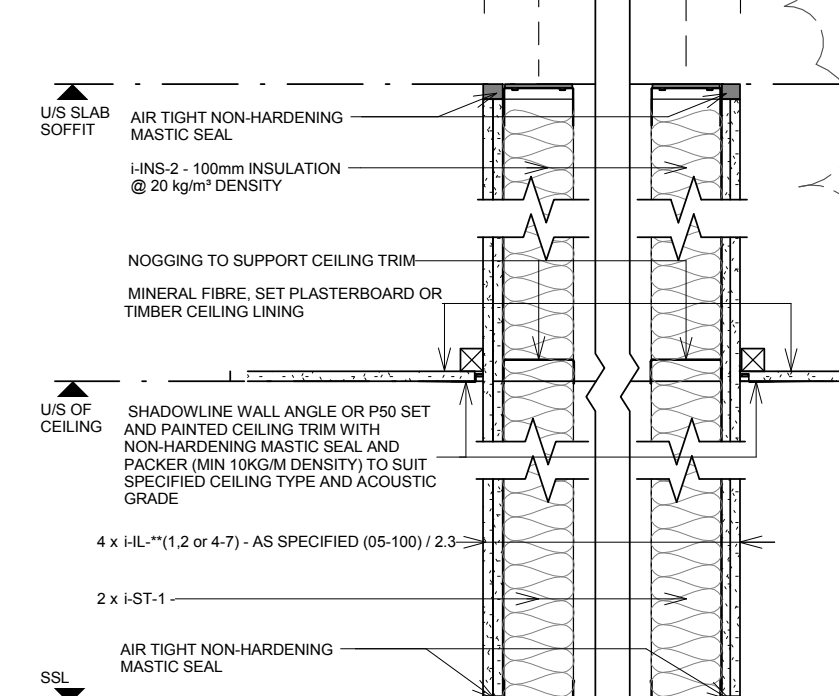
11 i-P7
1:10 - 64mm STUD FRAMED WALL WITH LINING BOTH SIDES



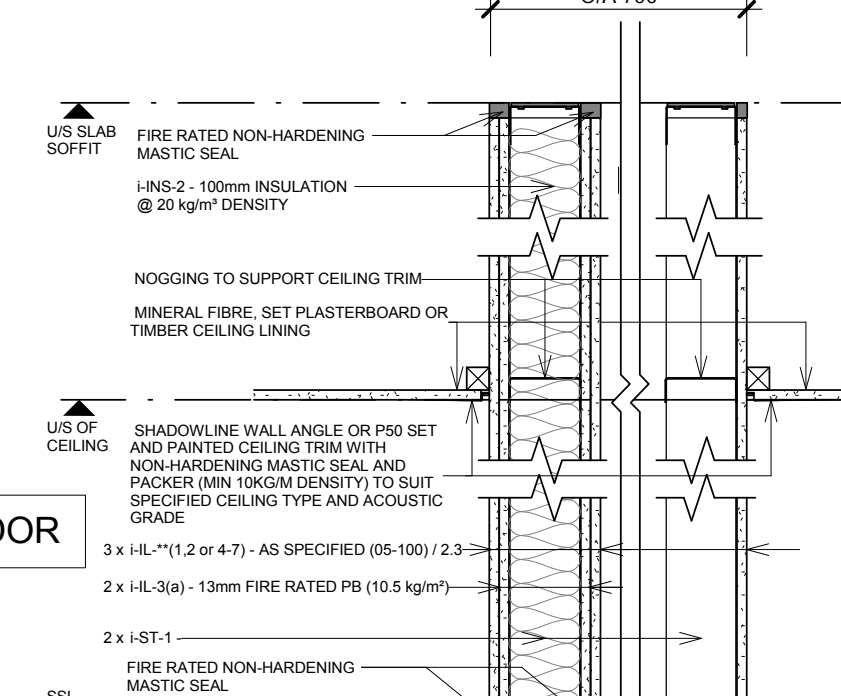
12 i-P5_A3
1:10 - GRADE 3 ACOUSTIC WALL - ENSUITE DIVIDING WALL



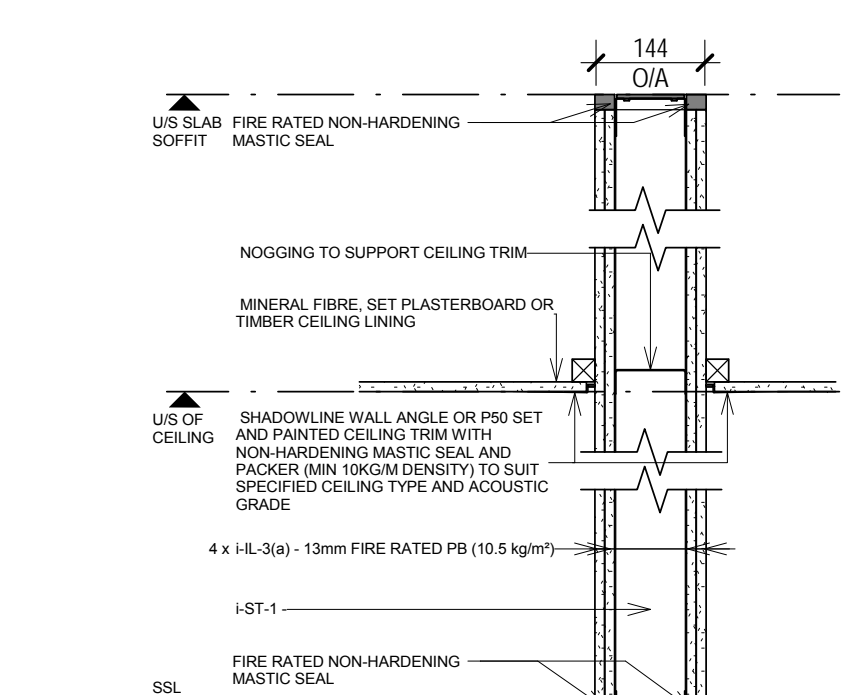
13 i-P5_S A3
1:10 - GRADE 3 ACOUSTIC & SMOKE SEALED WALL - ENSUITE DIVIDING WALL



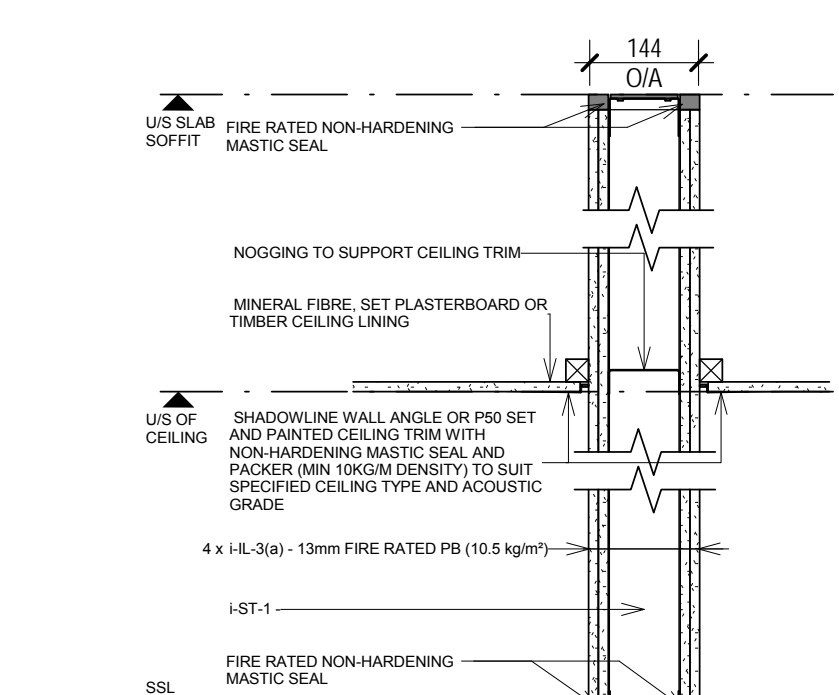
8 i-P5_A4
1:10 - GRADE 4 ACOUSTIC WALL - THEATRE DIVIDING WALL



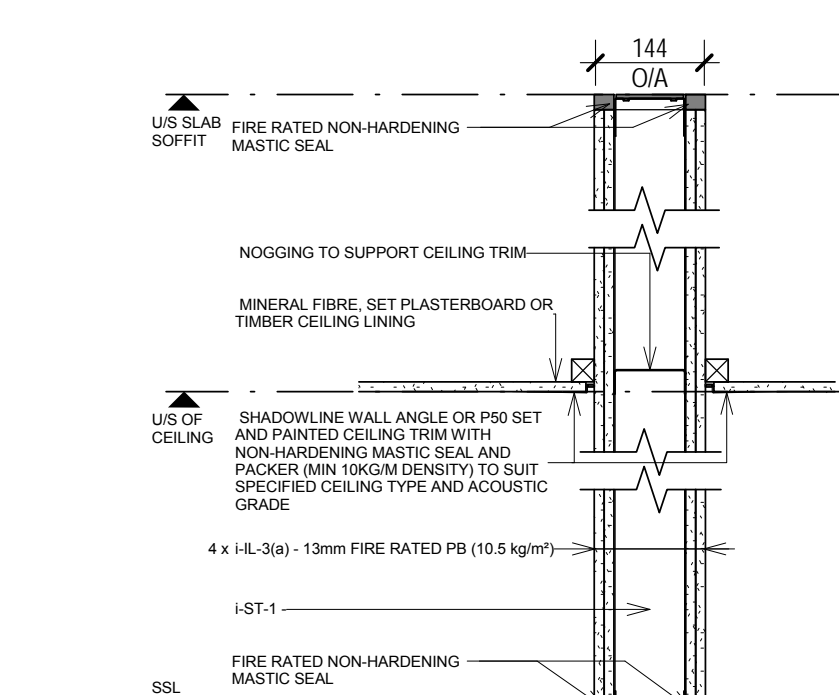
17 i-P5_F1_A4
1:10 - /80/80 FRL AND ACOUSTIC GRADE 4 WALL - THEATRE DIVIDING WALL



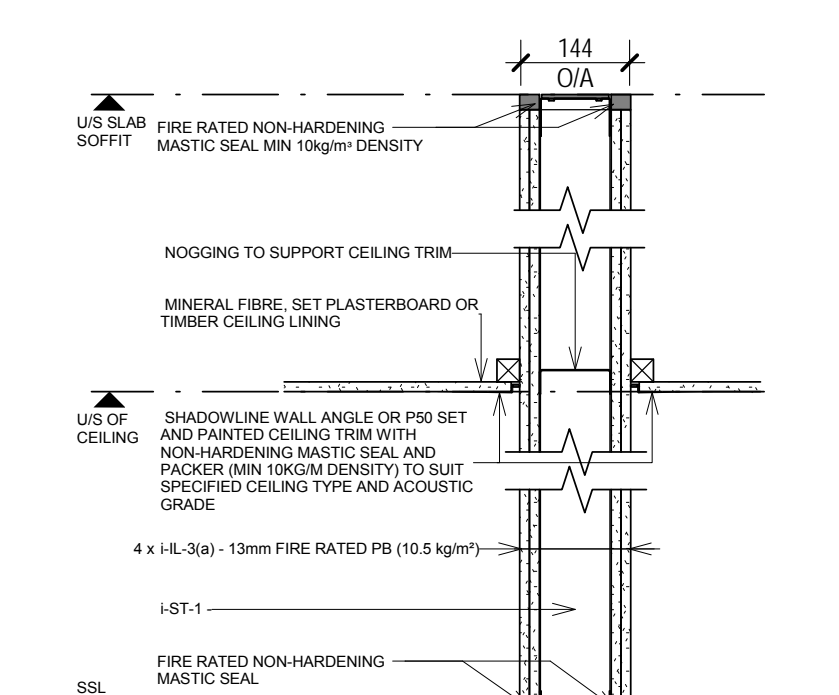
1 i-P4_F2
1:10 - /120/120 FRL



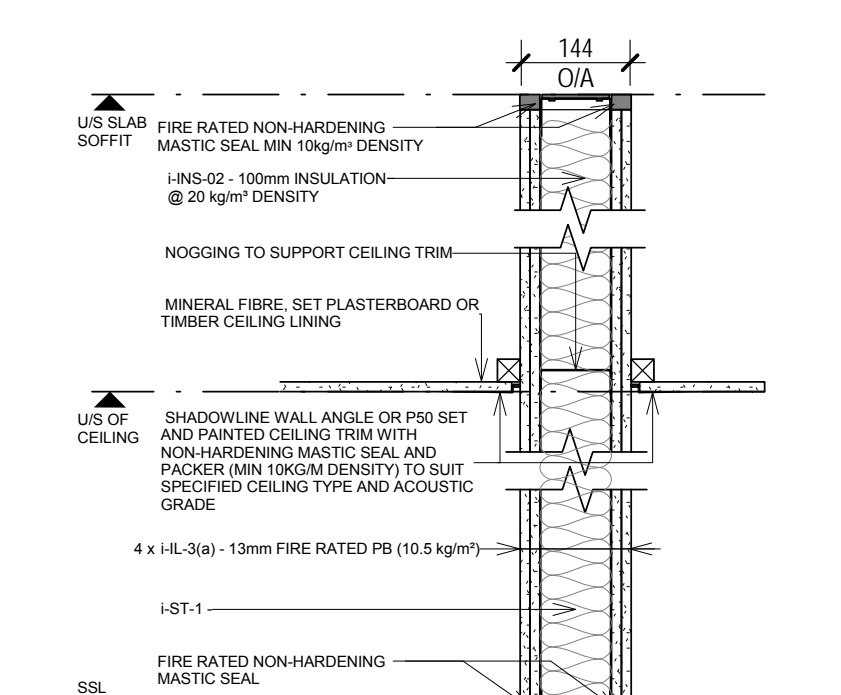
2 i-P4_F2_A1
1:10 - /120/120 FRL WALL AND GRADE 1 ACOUSTIC WALL



3 i-P4_F2_A2
1:10 - /120/120 FRL WALL AND GRADE 2 ACOUSTIC WALL



4 i-P4_F2_A3
1:10 - /120/120 FRL WALL AND GRADE 3 ACOUSTIC WALL



5 i-P4_F2_A4
1:10 - /120/120 FRL WALL AND GRADE 4 ACOUSTIC WALL

NOTES

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KEY PLAN:

LEGEND:

PARTITIONS AND LININGS:

AS INDICATED IN SPECIFICATION (05-100) / 2.3:

1. IN ALL SPLASHABLE AREAS (INCLUDING BUT NOT NECESSARILY LIMITED TO CLEANERS ROOMS, ENCLOSED KITCHENS, UTILITY ROOMS, DRAUGHT LOBBIES, AND BEHIND ALL BASINS AND SINKS) THE LINING IS TO BE REPLACED WITH MOISTURE RESISTANT PLASTERBOARD TYPE I-L-02.

2. IN ALL WET AREAS (INCLUDING BUT NOT NECESSARILY LIMITED TO ENSUITES, BATHROOMS, SHOWER ROOMS) THE LINING SHOULD BE SUBSTITUTED WITH FIBRE CEMENT BOARD TYPE I-L-05 WITH TILED FINISH.

3. IMPACT RESISTANT PLASTERBOARD TYPE I-L-07 SHALL BE INSTALLED IN ALL AREAS BETWEEN FINISHED FLOOR LEVEL AND 1200mm ABOVE FINISHED FLOOR LEVEL, WITH THE EXCEPTION OF LINING BEHIND FIXED JOINTS AND WHERE FIRE RATED PLASTERBOARD IS NECESSARY.

PARTITION REFERENCE:

| Partition Type | Refer drawing C- |
|----------------|--|
| PX = | Refer drawing C-13020 - C-13113 for Extents and C-18001 - C-18002 for Partition details |
| FX = | Fire Rated Compartmentation Wall Refer drawing C-12410 - C-12520 for Extents. |
| S = | Smoke Sealed Compartmentation Wall Refer drawings C-12410 - C-12520 for Extents. |
| AX = | Acoustic Rating. Refer drawing C-12210 - C-12320 for Extents and drawing C-18001 - C-18002 for Acoustic Wall details |
| EMF = | Shielding Requirement Shatfliner Service Riser Refer drawing C-13020 - C-13113 for Extents and C-18002 for Partition details |

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NOR Architect Registration Board Numbered Architects: Terry Morris 1354 Gerry Bray 2035

STAGE 1 REDEVELOPMENT

C - CLINICAL SERVICES BUILDING

DRAWING TITLE: Partition Details - Section

SCALE: 1:10 @B1 DRAWN BY: 21020212 CHECKED: QA

PROJECT NUMBER: AX003404 DRAWING NUMBER: C-1-8002 ISSUE: 02

FOR CONSTRUCTION

Original Sheet Size B1-1000 x 707mm

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C - CLINICAL SERVICES BUILDING

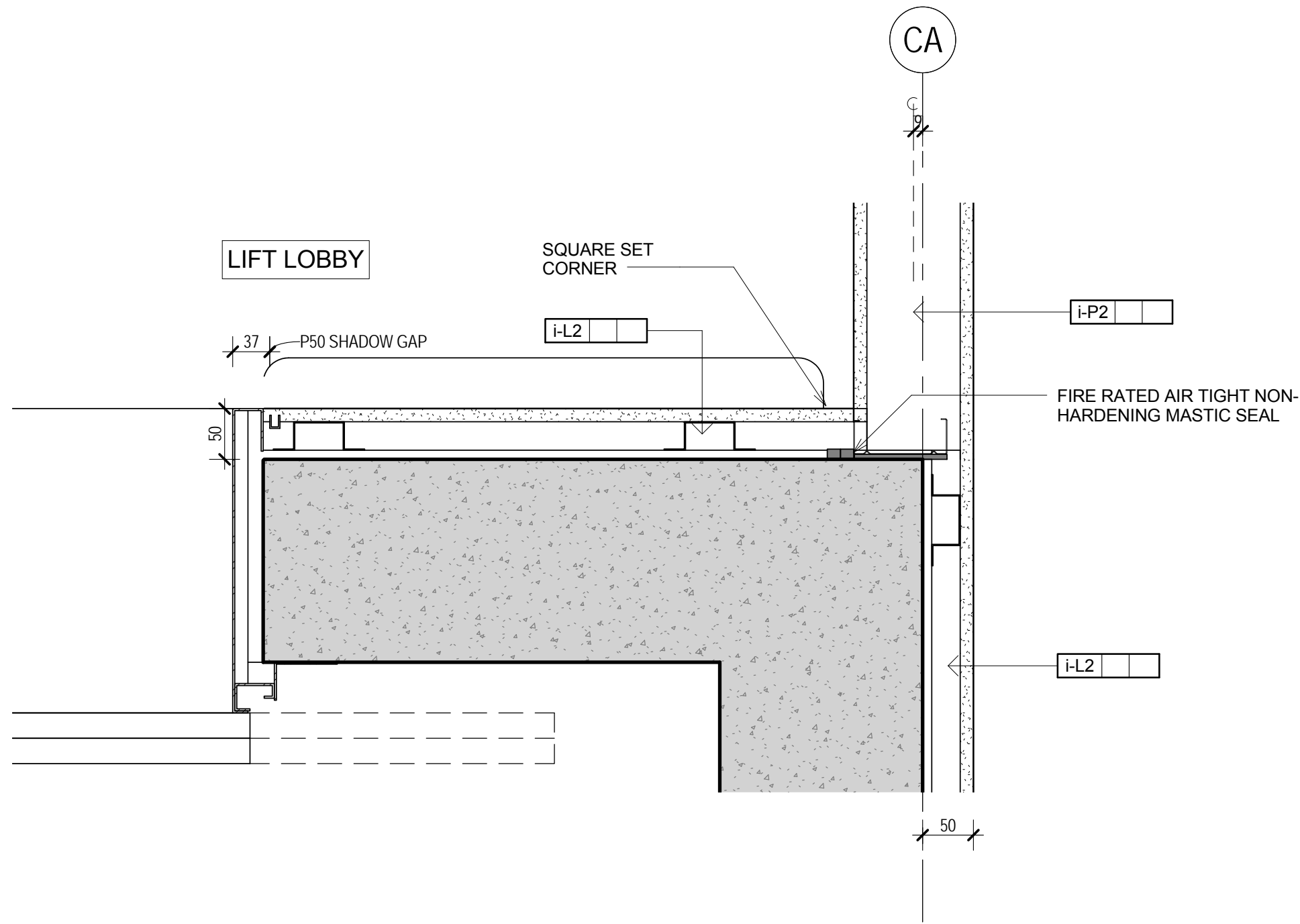
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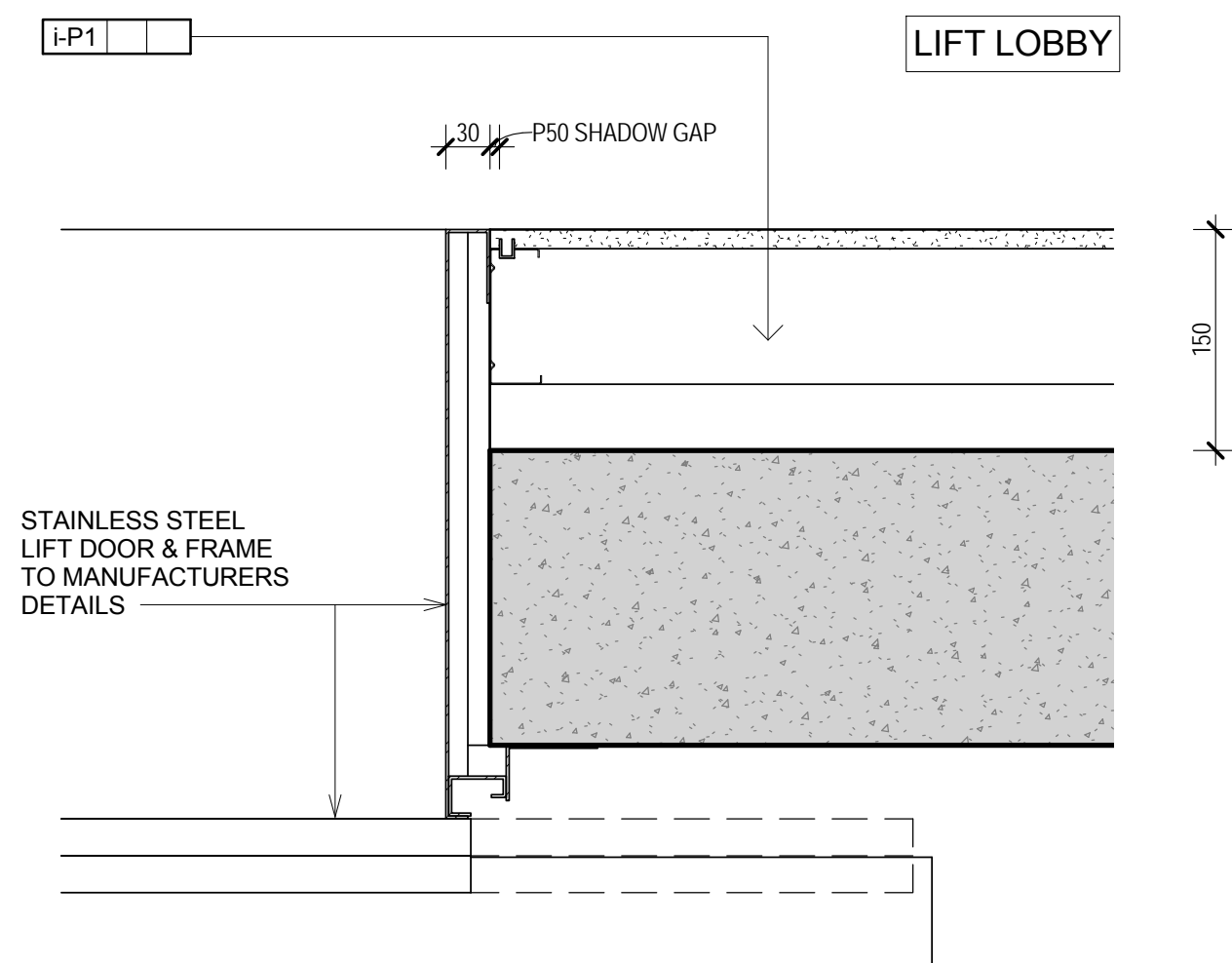
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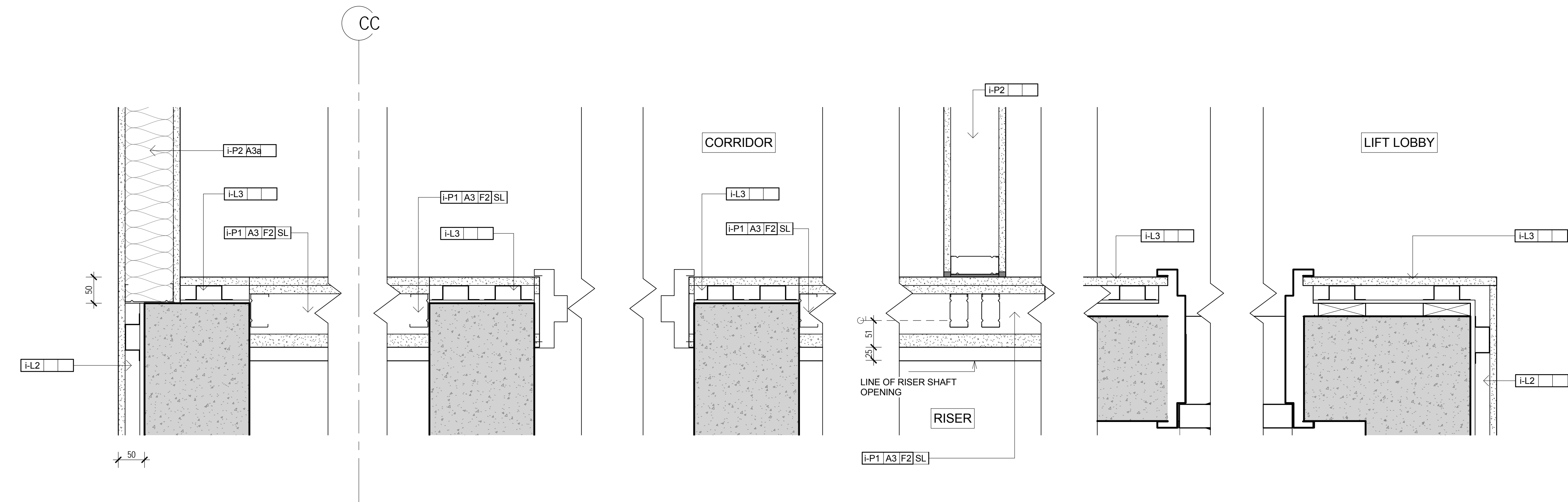
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1 PLAN DETAIL - LIFT CORE - PRIVATE - FURRING LINING INTERFACE - LEVEL 2
C-I-3020 1:5



2 PLAN DETAIL - LIFT CORE - PUBLIC - STUD WALL LINING INTERFACE - LEVEL 2
C-I-3020 1:5

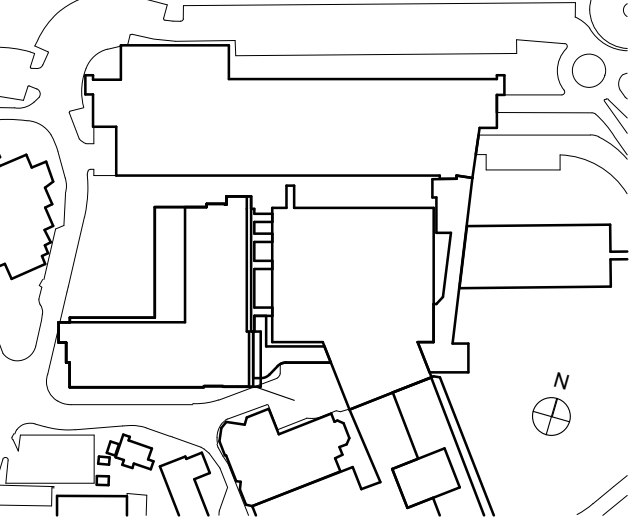


3 PLAN DETAIL - LIFT CORE - RISER - LEVEL 2
C-I-3020 1:5

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KEY PLAN:



LEGEND:

REFER TO ARCHITECTURAL SERIES FOR DETAILS

NOTE:

- REFER TO C-A-SERIES DOCUMENTS FOR EXTERNAL ENVELOPE CONSTRUCTION & SETOUT.
- TO BE READ IN CONJUNCTION WITH SETOUT DRAWINGS (C-I-3012 TO C-I-3613)
- REFER TO PARTITION DETAIL DRAWINGS (C-I-8001 & C-I-8002) FOR DETAILS OF THE INDIVIDUAL COMPONENTS WHICH MAKE UP EACH WALL TYPE.

PARTITION REFERENCE:

| Partition Type | PX | AX | FX | S | EMF |
|---|----|----|----|---|-----|
| PX = Refer drawing C-I-3020 - C-I-3113 for Extents and C-I-8001 - C-I-8002 for Partition details | | | | | |
| AX = Acoustic Rating. Refer drawing C-I-2210 - C-I-2320 for Extents and drawing C-I-8001 - C-I-8002 for Acoustic Wall details | | | | | |
| FX = Fire Rated Compartmentation Wall Refer drawing C-I-2410 - C-I-2520 for Extents. Smoke Sealed Compartmentation Wall Refer drawings C-I-2410 - C-I-2520 for Extents. | | | | | |
| EMF = Shielding Requirement SL = Shaftliner Service Riser Refer drawing C-I-3020 - C-I-3113 for Extents and C-I-8002 for Partition details | | | | | |

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Architects: Hensel Phelps Architects Pty Ltd
Australia China Hong Kong SAR Singapore Thailand United Kingdom

PROJECT:

STAGE 1 REDEVELOPMENT

DRAWING TITLE:

Partition Details - Typical

SCALE:

1:5

DRAWN BY:

@B1

DATE:

21/02/2012

CHECKED:

QA

PROJECT NUMBER:

AX003404

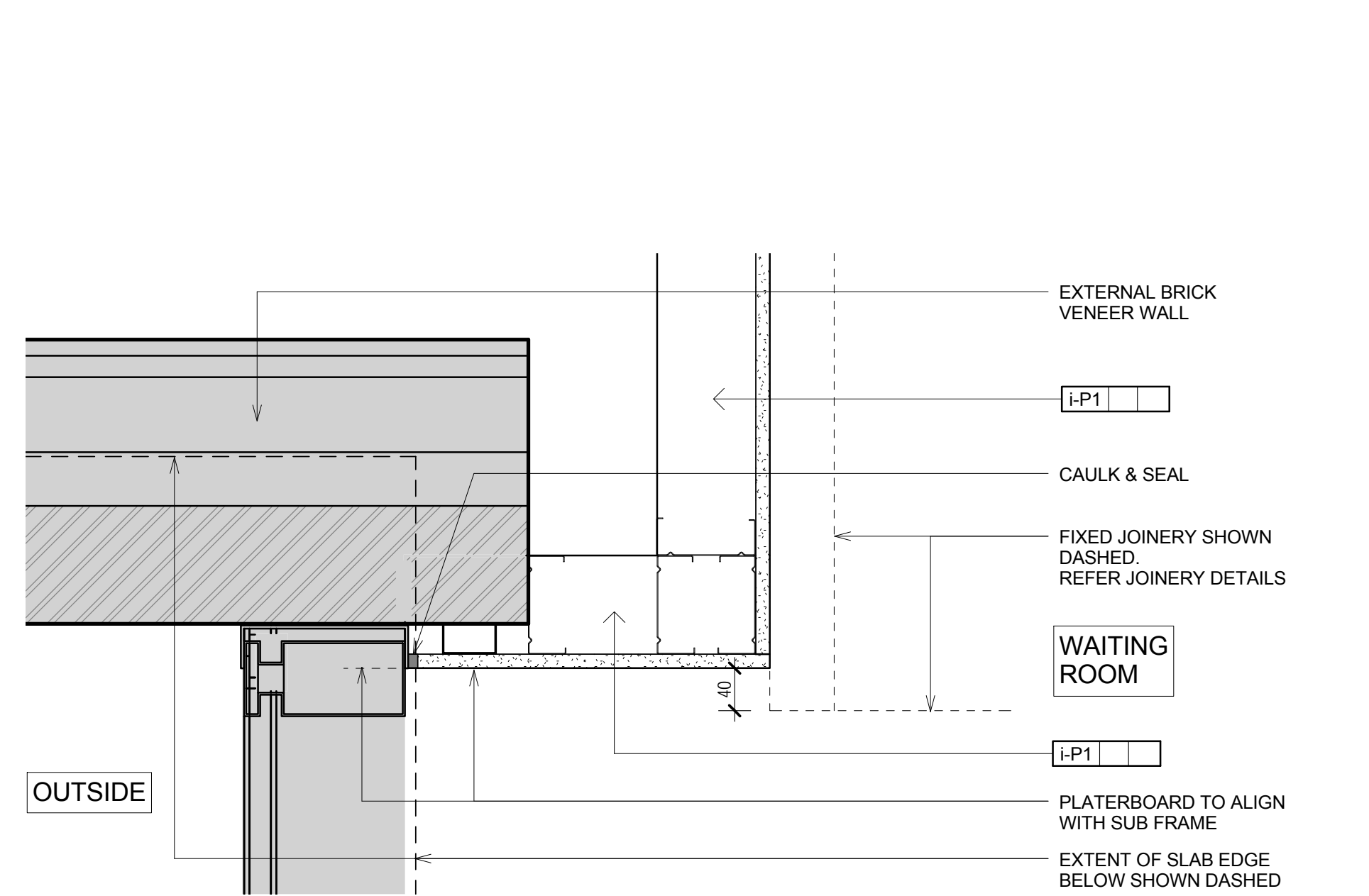
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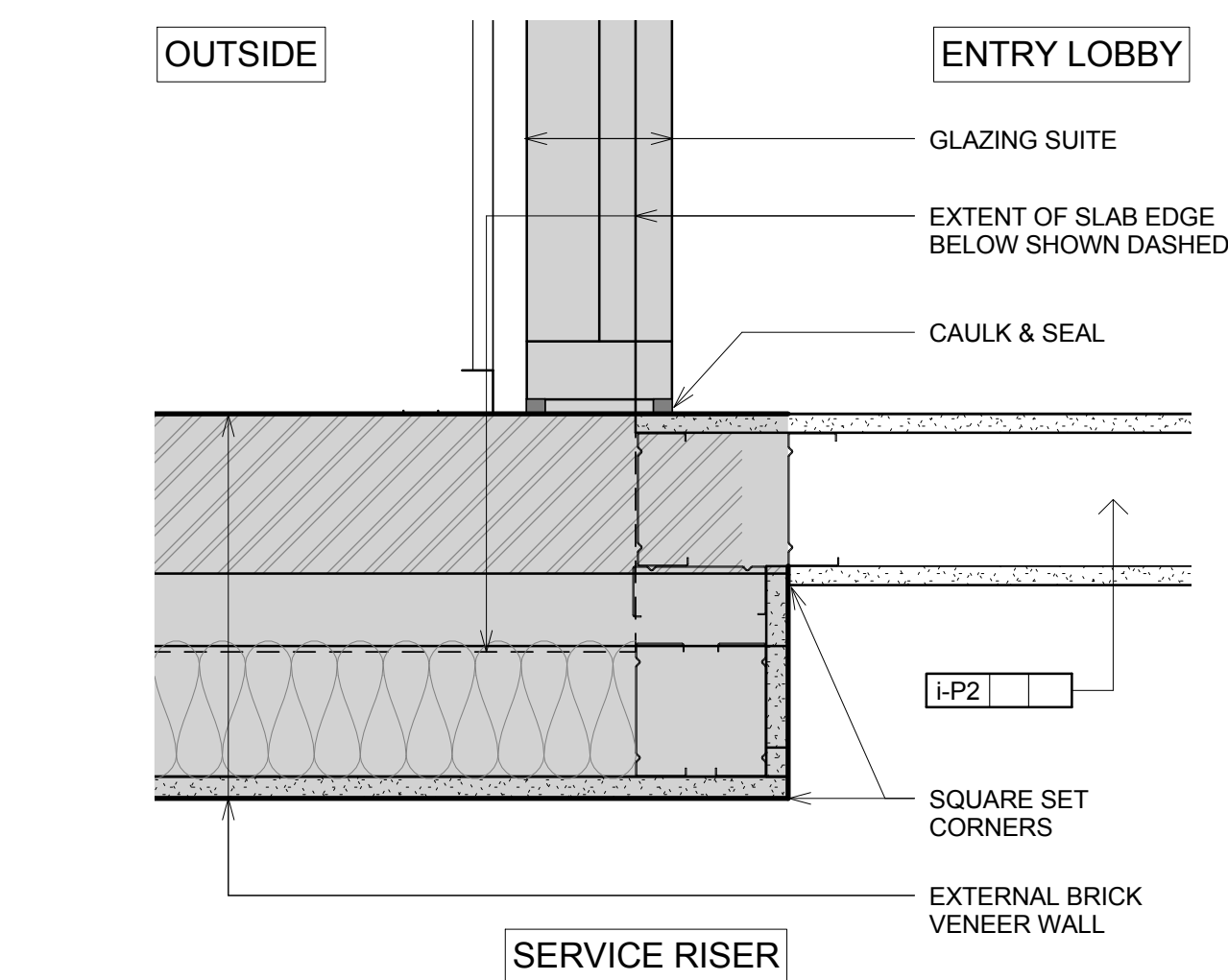
ISSUE:

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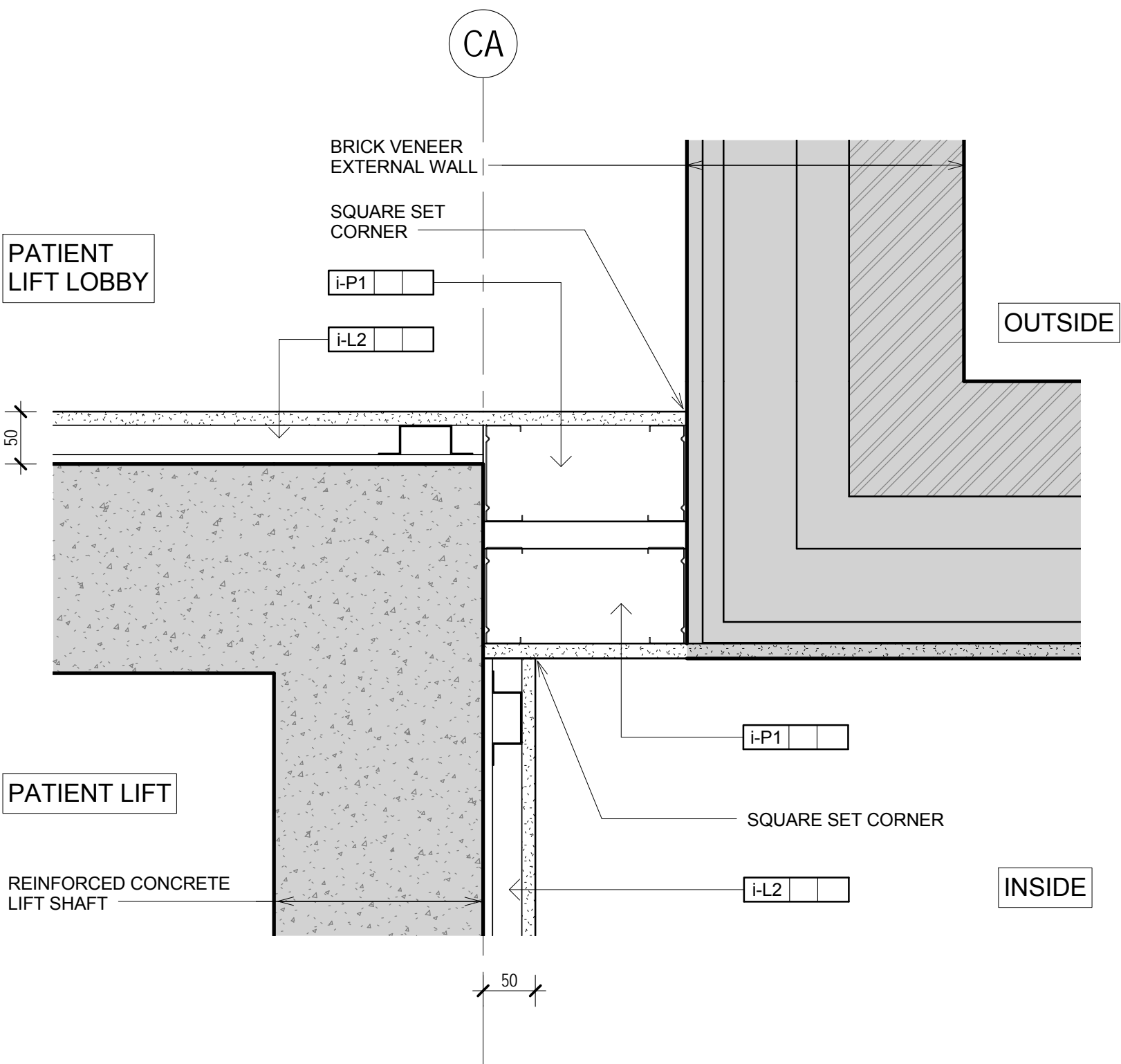
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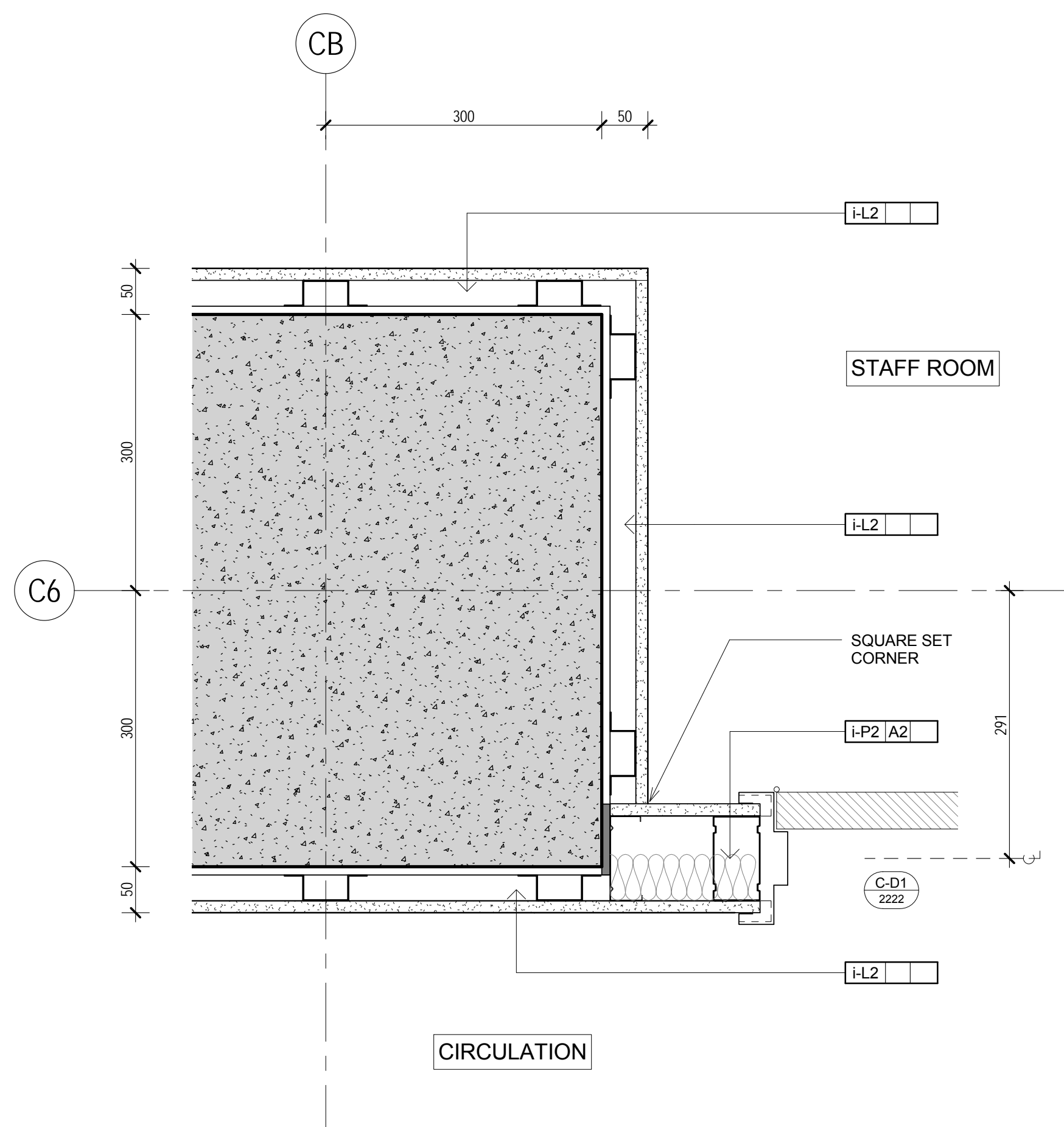
1 PLAN DETAIL - BRICK VENEER / CURTAIN WALL - PARTITION - LEVEL 2
C-I-3020 1:5



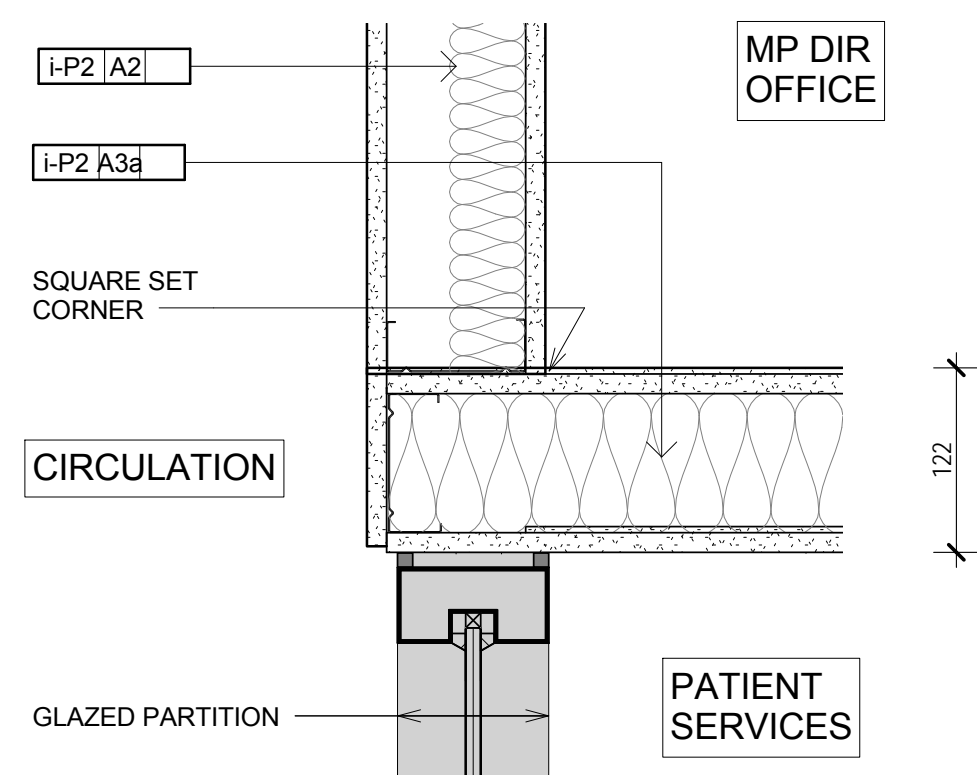
2 PLAN DETAIL - ENTRY GLAZING - PARTITION - LEVEL 2
C-I-3020 1:5



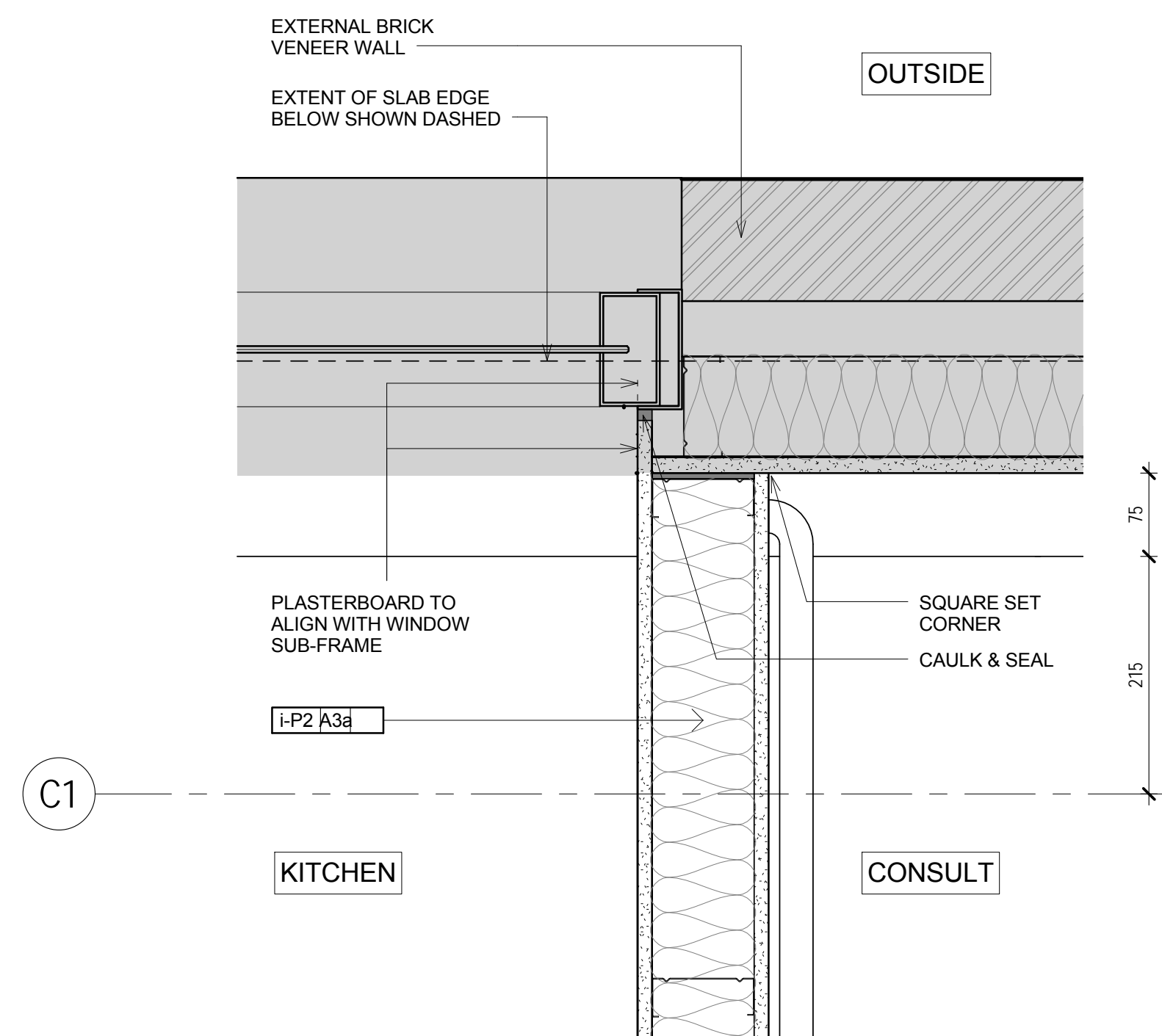
3 PLAN DETAIL - BRICK VENNER / LIFT SHAFT - PARTITION - LEVEL 2
C-I-3020 1:5



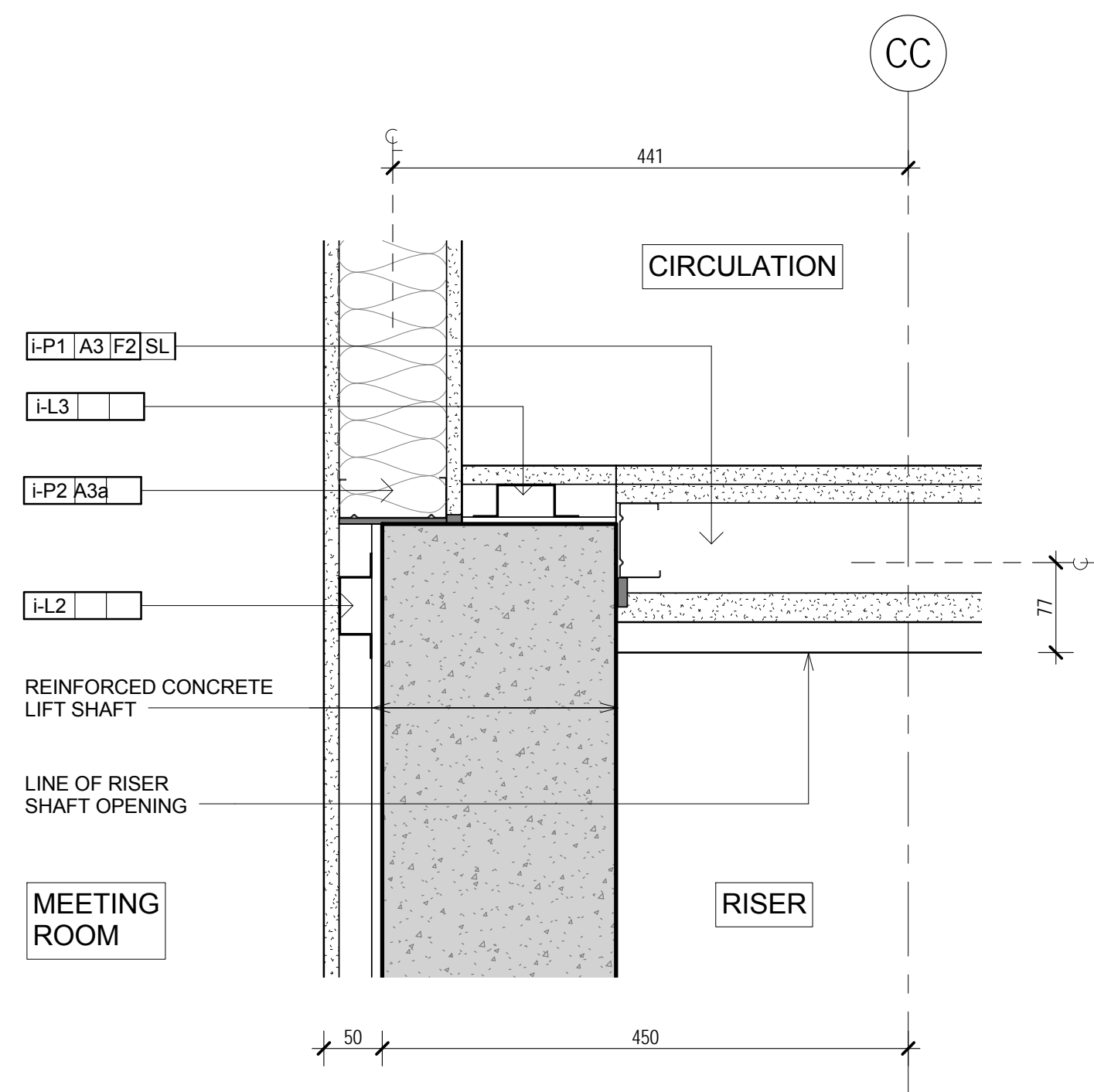
5 PLAN DETAIL - COLUMN - ACOUSTIC WALL - LEVEL 2
C-I-3020 1:5



6 PLAN DETAIL - ACOUSTIC WALL - GLAZED PARTITION - LEVEL 2
C-I-3020 1:5



7 PLAN DETAIL - WINDOW JAMB - ACOUSTIC WALL - LEVEL 2
C-I-3020 1:5



8 PLAN DETAIL - SHAFT WALL - ACOUSTIC WALL - LEVEL 2
C-I-3020 1:5

NOTES

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KEY PLAN:

LEGEND:

REFER TO ARCHITECTURAL SERIES FOR DETAILS

NOTE:

1. REFER TO C-A-SERIES DOCUMENTS FOR EXTERNAL ENVELOPE CONSTRUCTION & SETOUT.

2. TO BE READ IN CONJUNCTION WITH SETOUT DRAWINGS (C-I-3012 TO C-I-3613)

3. REFER TO PARTITION DETAIL DRAWINGS (C-I-8001 & C-I-8002) FOR DETAILS OF THE INDIVIDUAL COMPONENTS WHICH MAKE UP EACH WALL TYPE.

PARTITION REFERENCE:

Partition Type
PX = Refer drawing C-I-3020 - C-I-3113 for Extents and C-I-8001 - C-I-8002 for Partition details

AX = Acoustic Rating. Refer drawing C-I-2210 - C-I-2320 for Extents and drawing C-I-8001 - C-I-8002 for Acoustic Wall details

FX = Fire Rated Compartmentation Wall Refer drawing C-I-2410 - C-I-2520 for Extents.

S = Smoke Sealed Compartmentation Wall Refer drawings C-I-2410 - C-I-2520 for Extents.

EMF = Shielding Requirement
SL = Shaftliner Service Riser Refer drawing C-I-3020 - C-I-3113 for Extents and C-I-8002 for Partition details

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No. 0001 DATE 14/09/2012 REVISION / ISSUE DETAILS

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Architectural: Internal Design Ltd/Architect: Architecture Planning Urban Design Australia China Hong Kong SAR Singapore Thailand United Kingdom

PROJECT: STAGE 1 REDEVELOPMENT

C - CLINICAL SERVICES BUILDING

DRAWING TITLE: Partition Details - Level 2

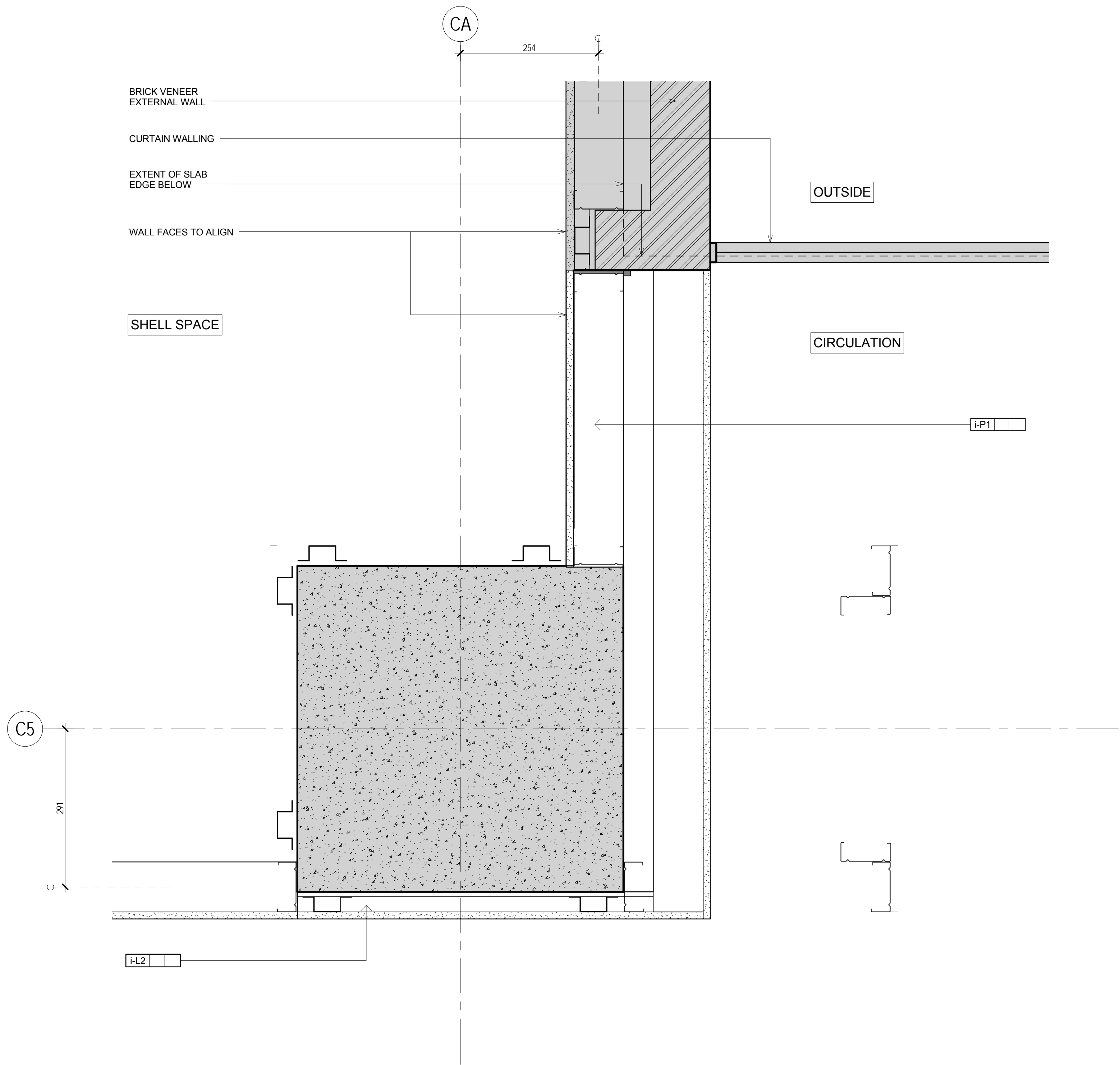
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PROJECT NUMBER: AX003404 DRAWING NUMBER: C-I-8020 ISSUE: 01

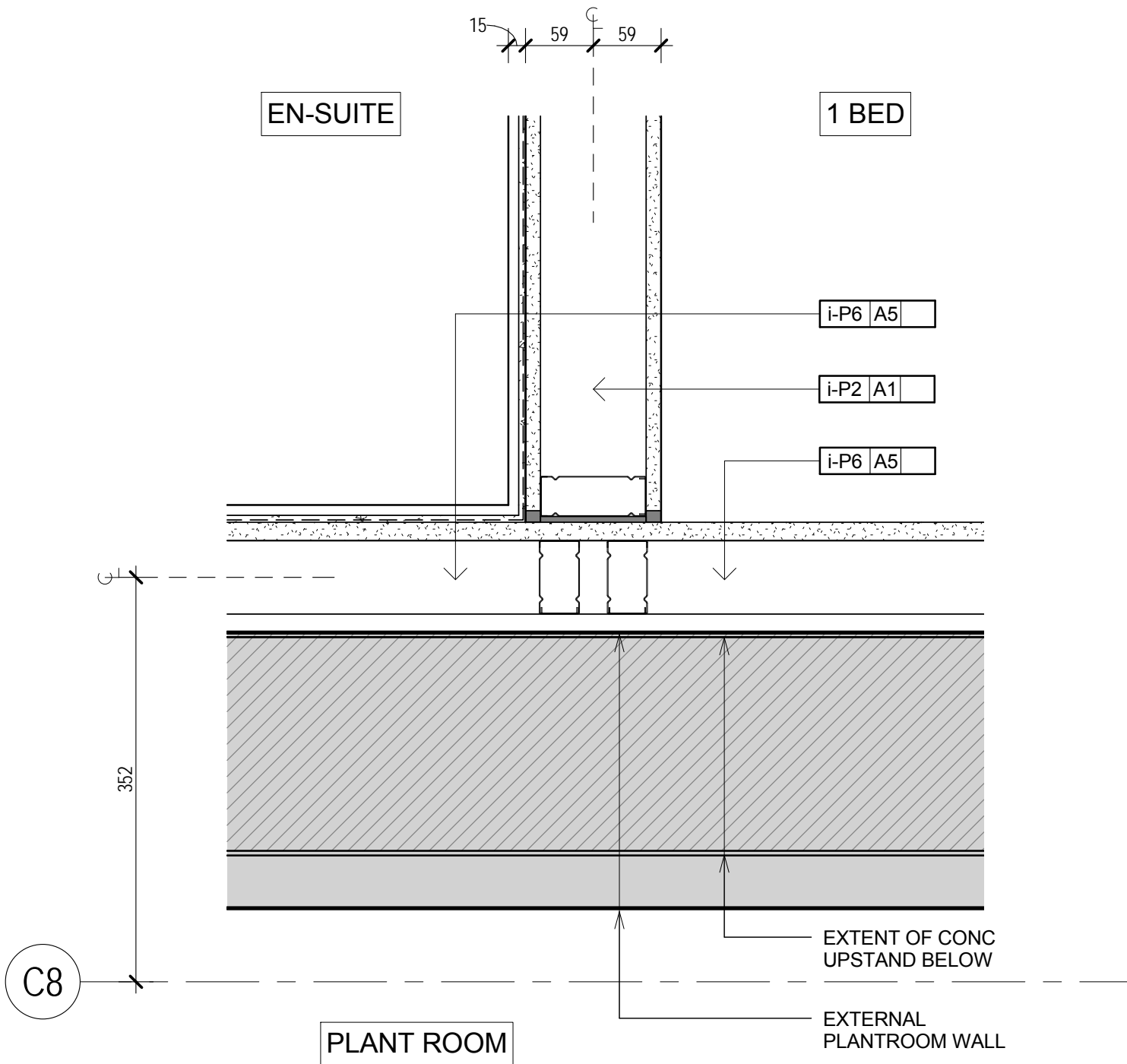
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Original Sheet Size B1-1000 x 707mm

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1 PLAN DETAIL - HYDRAULIC RISER - WINDOW - LEVEL 3
C-I-3030 1:5



2 PLAN DETAIL - ACOUSTIC WALL - ENSUITE - LEVEL 3
C-I-3030 1:5

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KEY PLAN:

LEGEND:

REFER TO ARCHITECTURAL SERIES FOR DETAILS

NOTE:

1. REFER TO C-A-SERIES DOCUMENTS FOR EXTERNAL ENVELOPE CONSTRUCTION & SETOUT.

2. TO BE READ IN CONJUNCTION WITH SETOUT DRAWINGS (C-I-3012 TO C-I-3613)

3. REFER TO PARTITION DETAIL DRAWINGS (C-I-8001 & C-I-8002) FOR DETAILS OF THE INDIVIDUAL COMPONENTS WHICH MAKE UP EACH WALL TYPE.

PARTITION REFERENCE:

| | PX | AX | FX/S | EMF |
|----------------|---|--|--|--|
| Partition Type | Refer drawing C-I-3020 - C-I-3113 for Extents and C-I-8001 - C-I-8002 for Partition details | Acoustic Rating. Refer drawing C-I-2210 - C-I-2320 for Extents and drawing C-I-8001 - C-I-8002 for Acoustic Wall details | Fire Rated Compartmentation Wall Refer drawing C-I-2410 - C-I-2520 for Extents. Smoke Sealed Compartmentation Wall Refer drawings C-I-2410 - C-I-2520 for Extents. | Shielding Requirement Shattline Service Riser Refer drawing C-I-3020 - C-I-3113 for Extents and C-I-8002 for Partition details |

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Architects: Interior Design | Landscape Architecture | Planning | Urban Design
Australia China Hong Kong SAR Singapore Thailand United Kingdom

PROJECT:

STAGE 1 REDEVELOPMENT

C - CLINICAL SERVICES BUILDING

DRAWING TITLE:

Partition Details - Level 3

SCALE: 1:5

DRAWN BY: #B1

DATE: 21/02/2012

CHECKED: QA

PROJECT NUMBER: AX003404

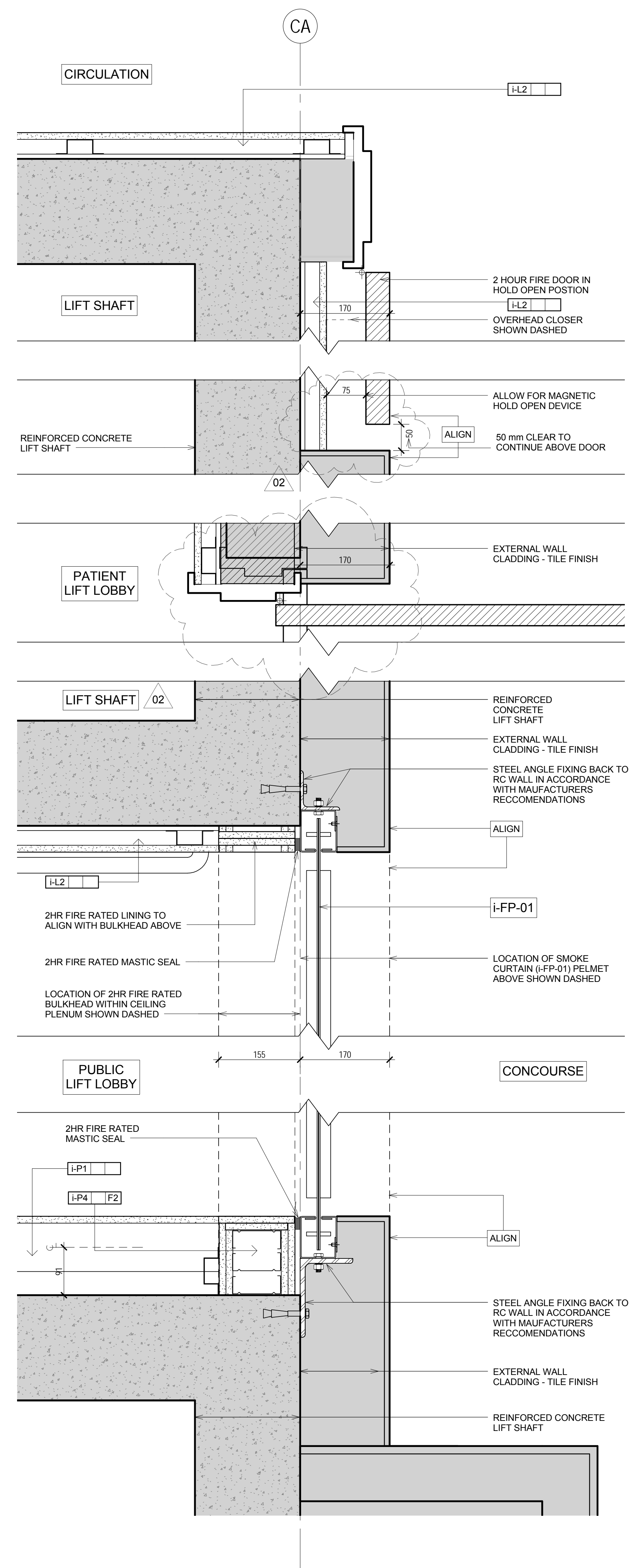
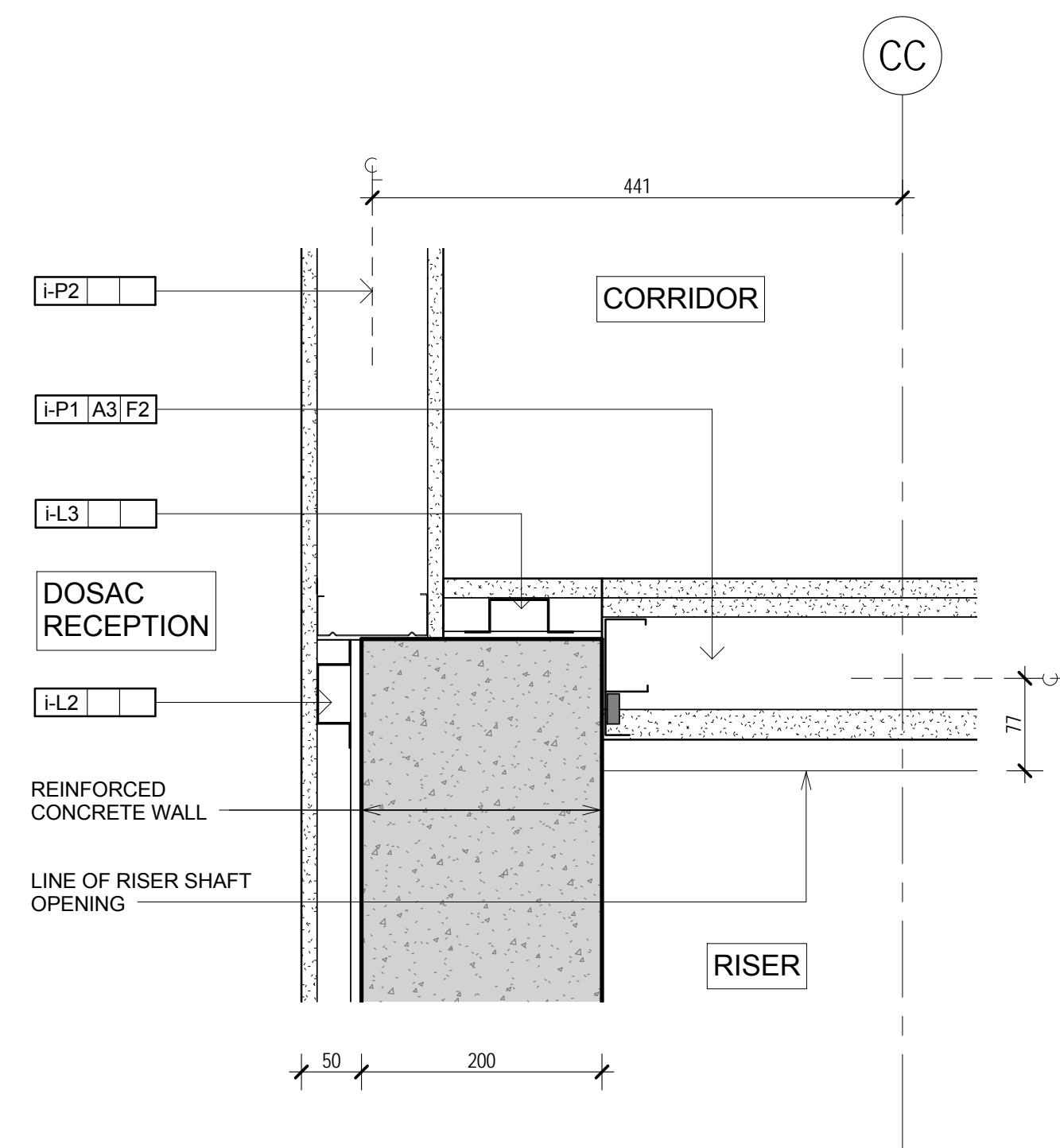
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ISSUE: 01

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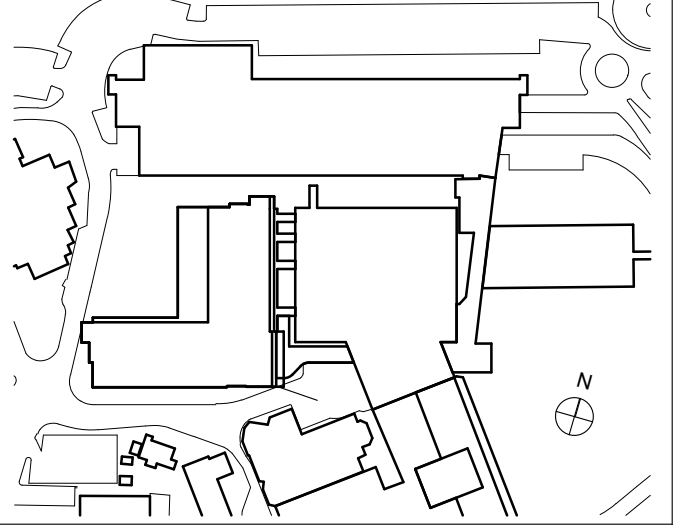
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KEY PLAN:



LEGEND:

REFER TO ARCHITECTURAL
SERIES FOR DETAILS

NOTE:

1. REFER TO C-A-SERIES DOCUMENTS FOR EXTERNAL ENVELOPE CONSTRUCTION & SETOUT.

2. TO BE READ IN CONJUNCTION
WITH SETOUT DRAWINGS
(C-I-3012 TO C-I-3613)

3. REFER TO PARTITION DETAIL DRAWINGS (C-I-8001 & C-I-8002) FOR DETAILS OF THE INDIVIDUAL COMPONENTS WHICH MAKE UP EACH WALL TYPE.

PARTITION REFERENCE:

Diagram illustrating the relationship between various fire-rated components and the fire-resistance rating (Rt) in minutes.

The components and their corresponding fire-resistance ratings are:

- Partition**: Type Refer drawing C-13020 - C-13113 for Extents and C-1801 - C-1802 for Partition details
- AX**: Acoustic Rating. Refer drawing C-1-2210 - C-1-2320 for Extents and drawing C-1-801 - C-1-802 for Acoustic Wall details
- FX**: Fire Rated Compartmentation Wall Refer drawing C-1-2410 - C-1-2520 for Extents.
- S**: Smoke Sealed Compartmentation Wall Refer drawings C-1-2410 - C-1-2520 for Extents.
- EMF**: Shielding Requirement
- SL**: Shaftliner Service Riser Refer drawing C-1-3020 - C-1-3113 for Extents and C-1-802 for Partition details

The fire-resistance rating (Rt) in minutes is determined by the minimum of the ratings for the components involved.

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|----------|-----------|--------------------------|--|
| Q2 01 | SP JDS | 12.10.2012 14.09.2012 | Issue for Construction Issue for Construction |
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Australia China Hong Kong SAR Singapore Thailand United Kingdom

PROJECT:

STAGE 1 REDEVELOPMENT

C - CLINICAL SERVICES BUILDING

DRAWING TITLE:

Partition Details - Level 4

SCALE: DRAWN BY: DATE: CHECKED: QA:

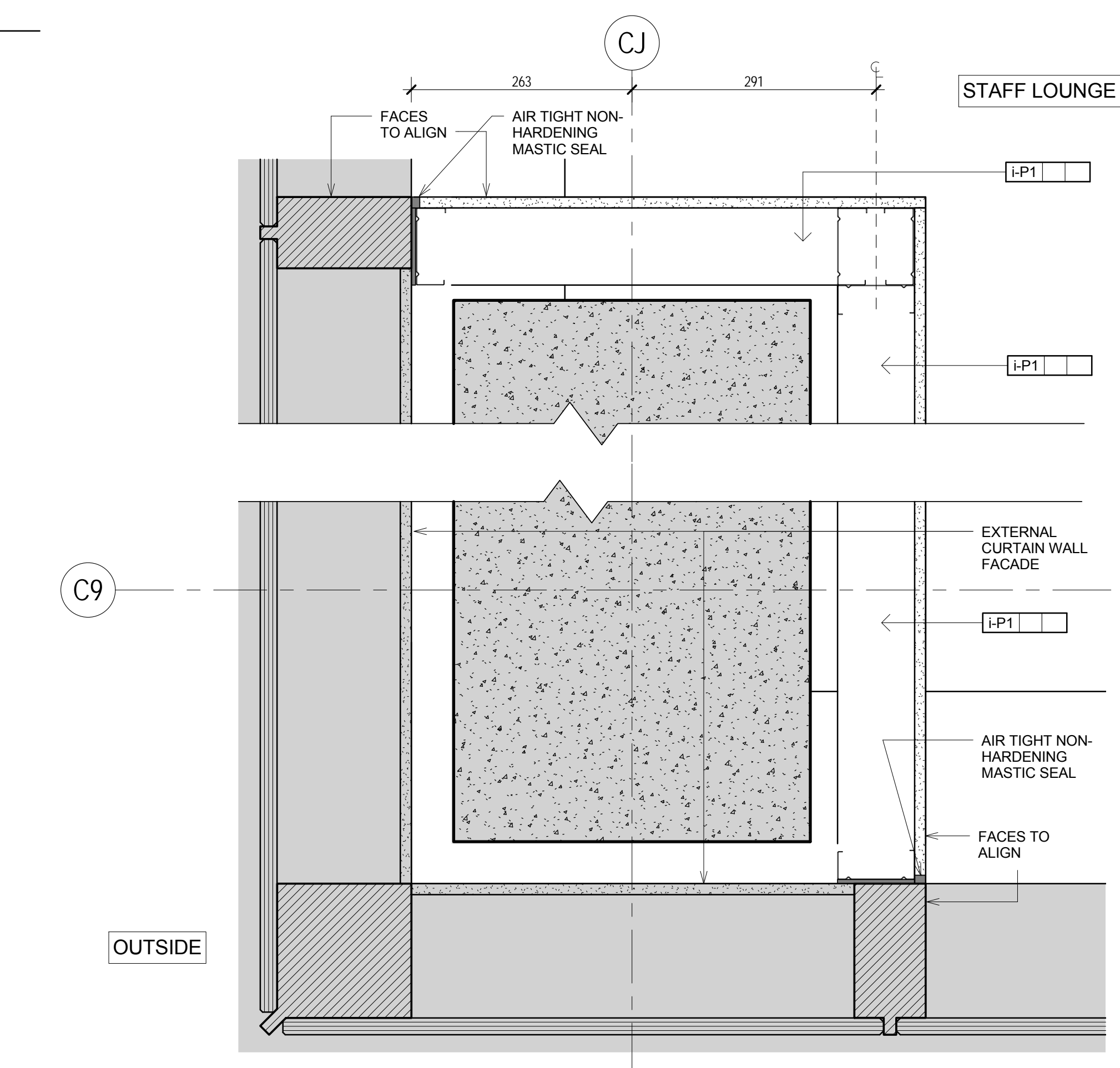
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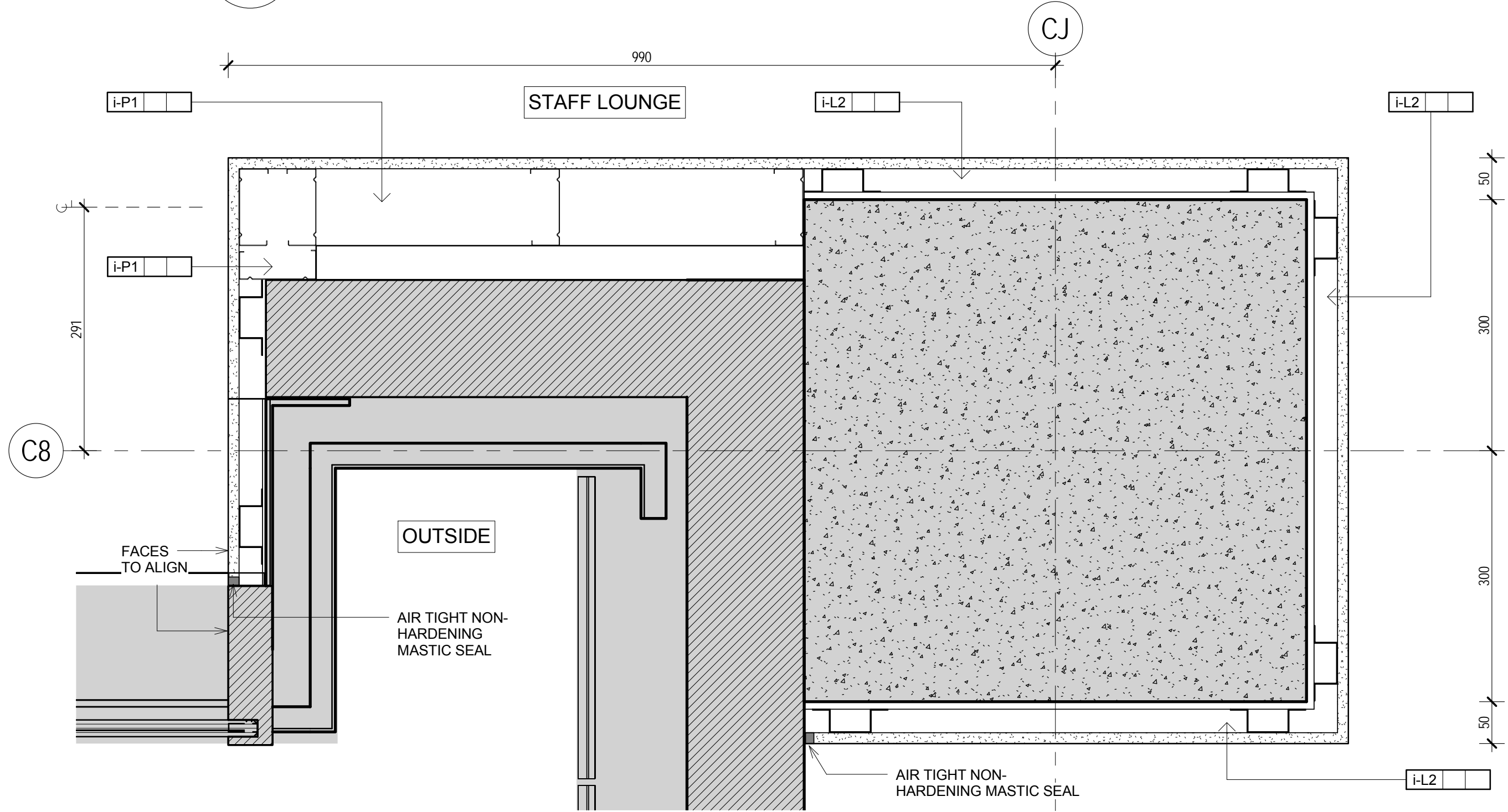
AX003404 C-I-8040 02

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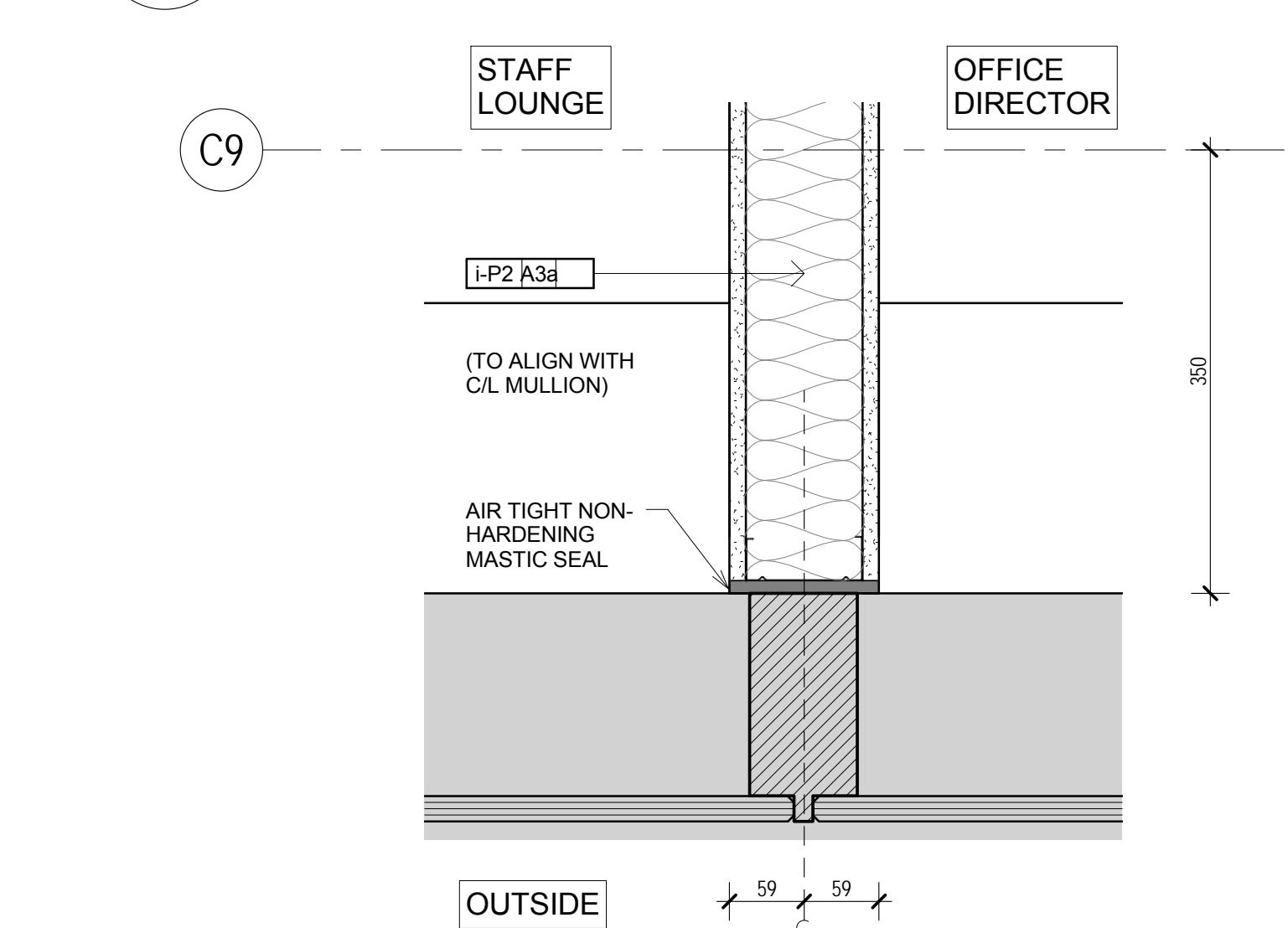
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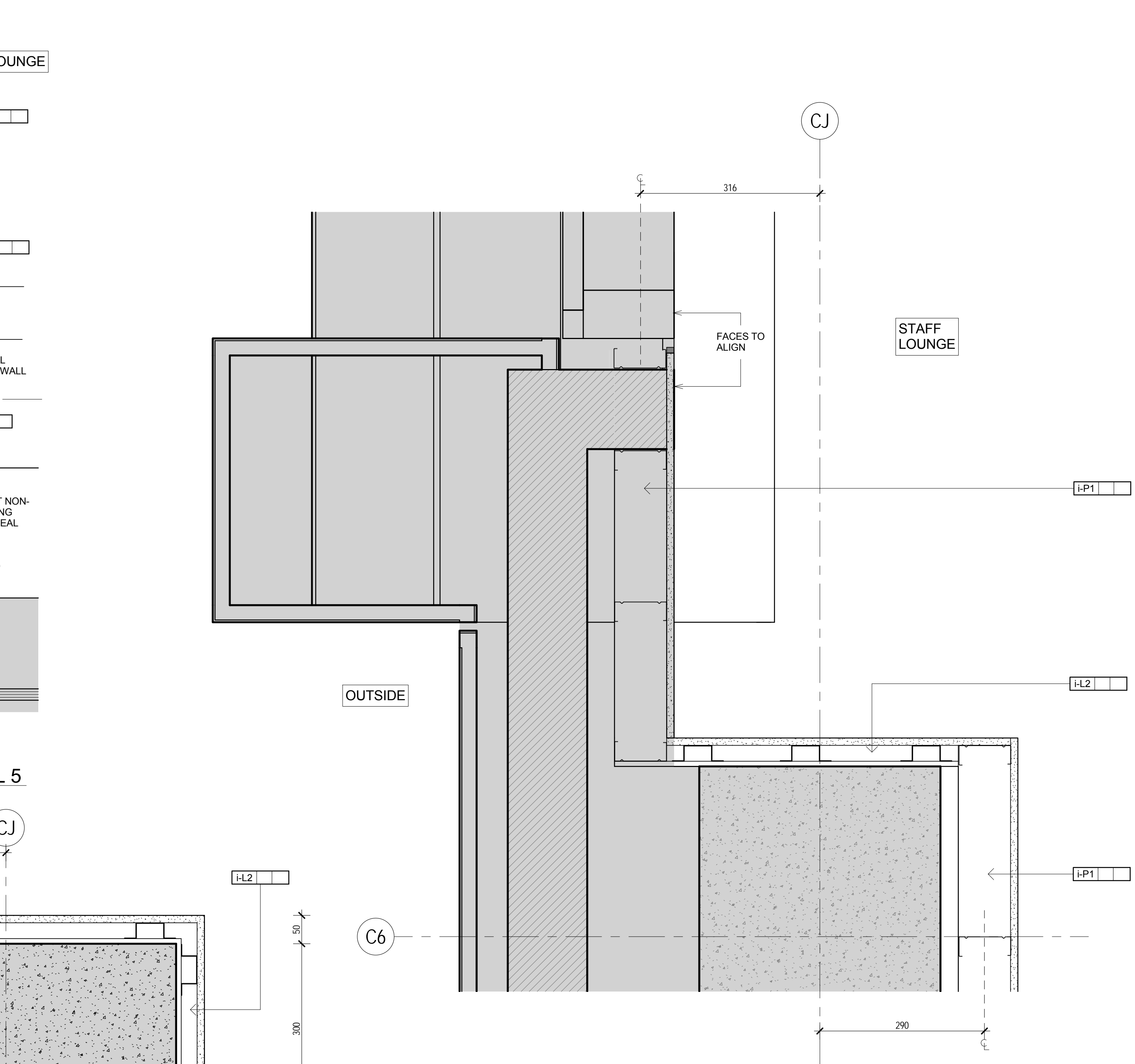
6 PLAN DETAIL - TRANSFER COLUMN - CORNER - LEVEL 5
C-I-3050 1:5



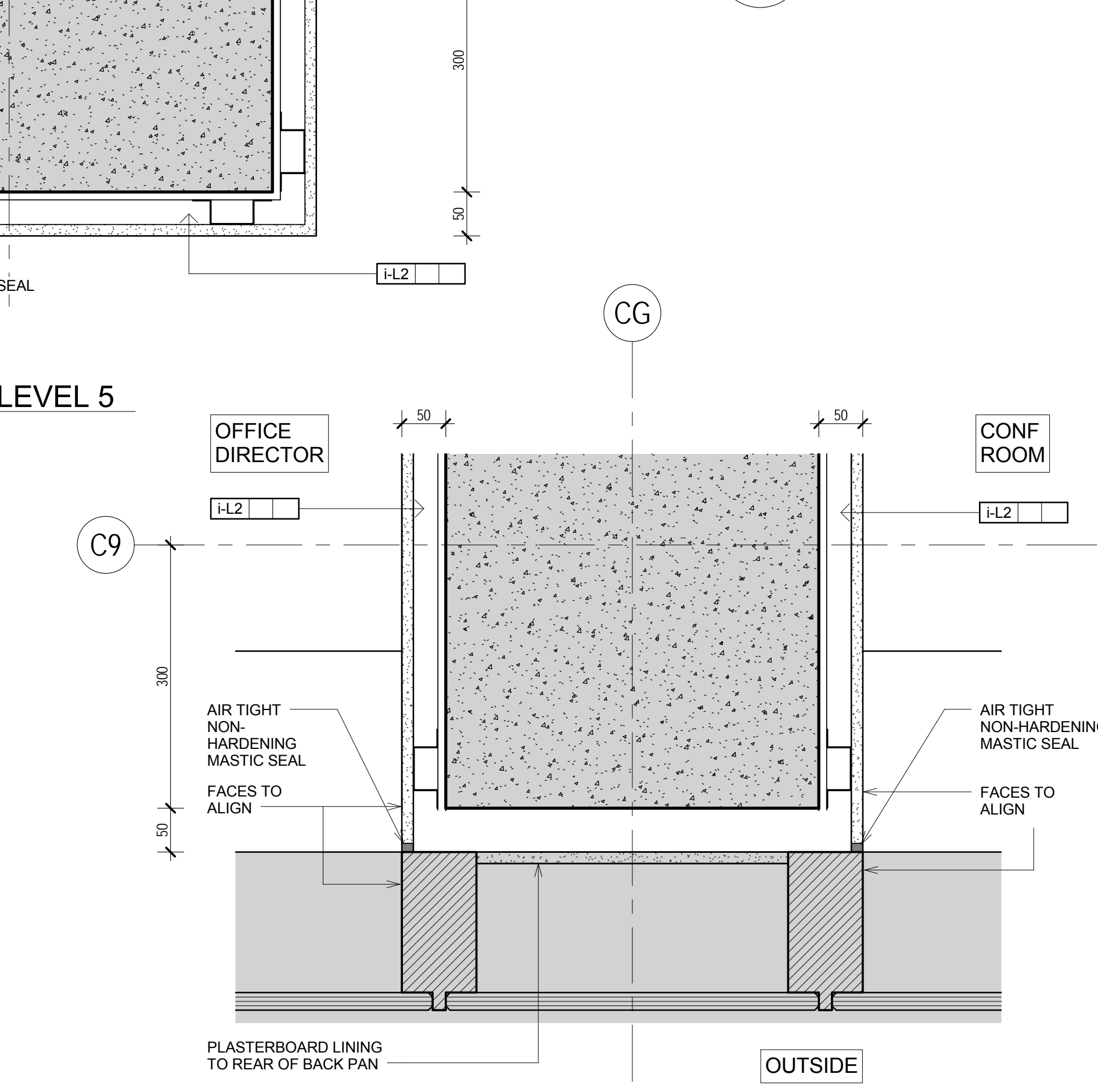
7 PLAN DETAIL - CURTAIN PANEL - SHADOWLINE - SOUTH/WEST - LEVEL 5
C-I-3050 1:5



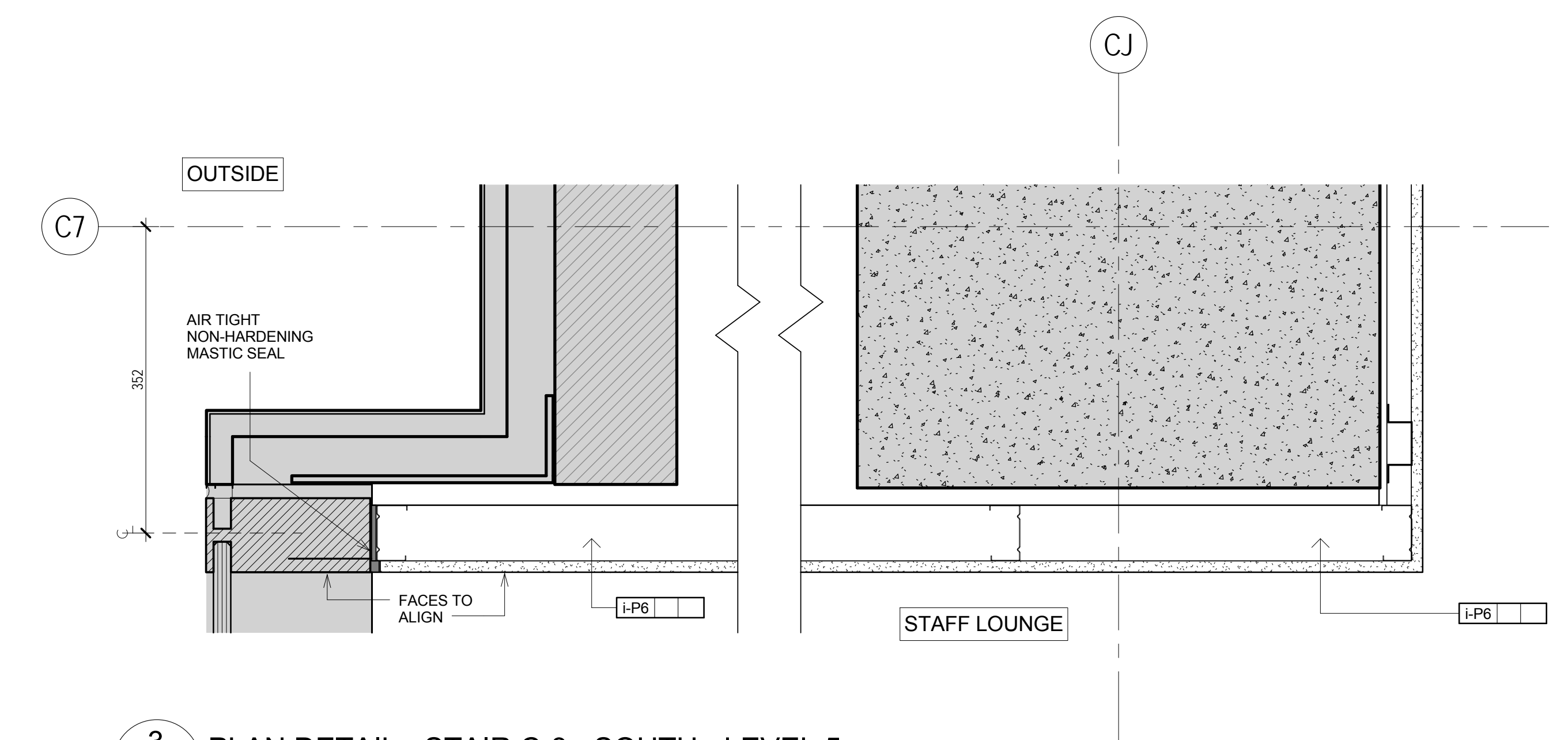
4 PLAN DETAIL - STUD FRAME - CURTAIN PANEL - LEVEL 5
C-I-3050 1:5



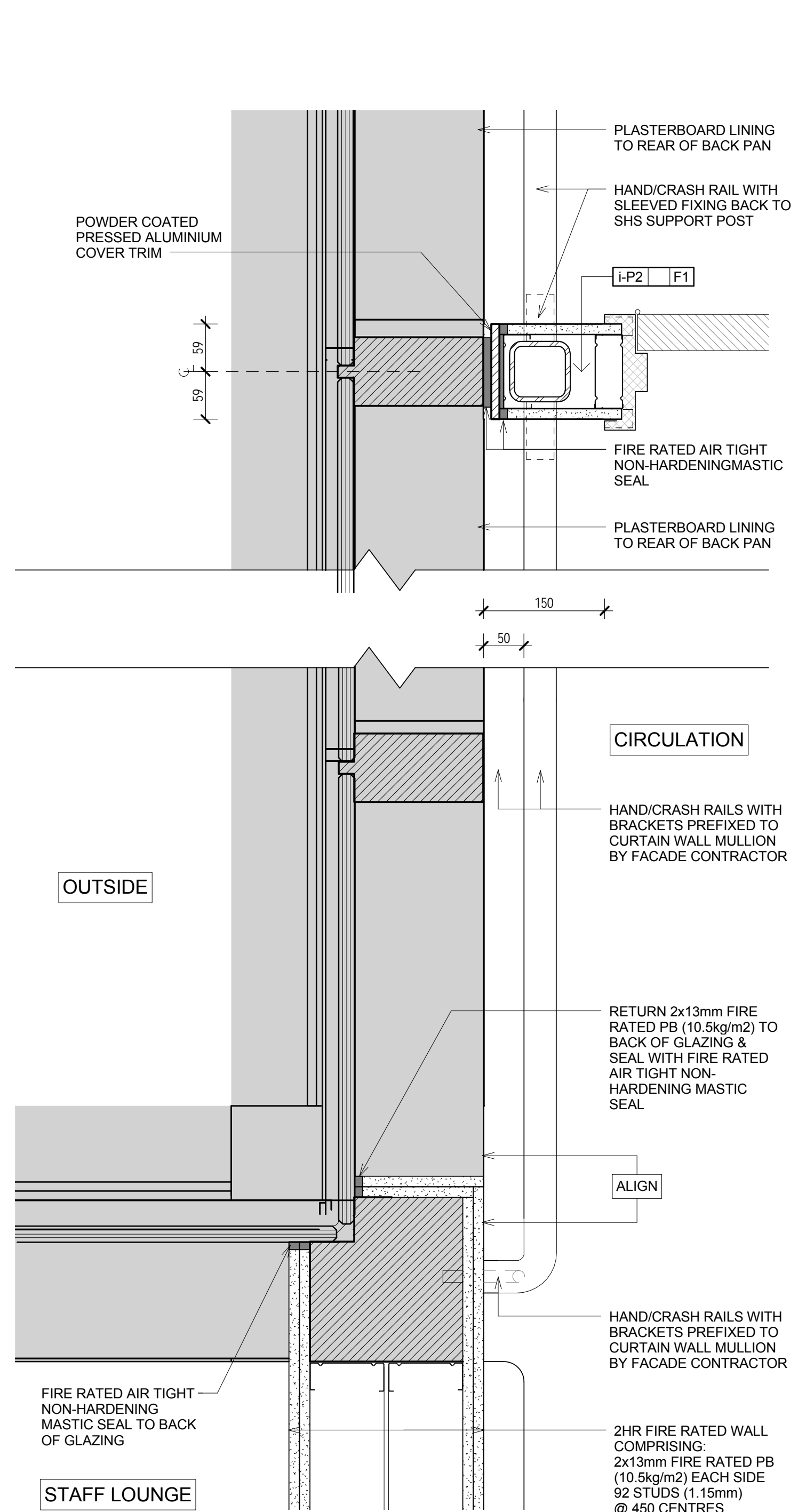
2 PLAN DETAIL - STAIR C-3 - NORTH - LEVEL 5
C-I-3050 1:5



5 PLAN DETAIL - TRANSFER COLUMN - FURRING CHANNEL - CURTAIN PANEL - LEVEL 5
C-I-3050 1:5



3 PLAN DETAIL - STAIR C-3 - SOUTH - LEVEL 5
C-I-3050 1:5



1 PLAN DETAIL - FIRE RATED WALL - LEVEL 5
C-I-3050 1:5

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KEY PLAN:

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NOTE:

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2. TO BE READ IN CONJUNCTION WITH SETOUT DRAWINGS (C-I-3012 TO C-I-3613)

3. REFER TO PARTITION DETAIL DRAWINGS (C-I-8001 & C-I-8002) FOR DETAILS OF THE INDIVIDUAL COMPONENTS WHICH MAKE UP EACH WALL TYPE.

PARTITION REFERENCE:

| | | | | | |
|----------------|---|--|--|---|-----|
| | PX | AX | FX | S | EMF |
| Partition Type | Refer drawing C-I-3020 - C-I-3113 for Extents and C-I-8001 - C-I-8002 for Partition details | Acoustic Rating. Refer drawing C-I-2210 - C-I-2320 for Extents and drawing C-I-8001 - C-I-8002 for Acoustic Wall details | Fire Rated Compartmentation Wall Refer drawing C-I-2410 - C-I-2520 for Extents. Smoke Sealed Compartmentation Wall Refer drawings C-I-2410 - C-I-2520 for Extents. | Shielding Requirement. Refer drawing C-I-3020 - C-I-3113 for Extents and C-I-8002 for Partition details | |

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PROJECT:

STAGE 1 REDEVELOPMENT

C - CLINICAL SERVICES BUILDING

DRAWING TITLE:

Partition Details - Level 5 Sheet 1 of 2

SCALE:

1:5

DRAWN BY:

#B1

DATE:

21/02/2012

CHECKED:

QA

PROJECT NUMBER:

AX003404

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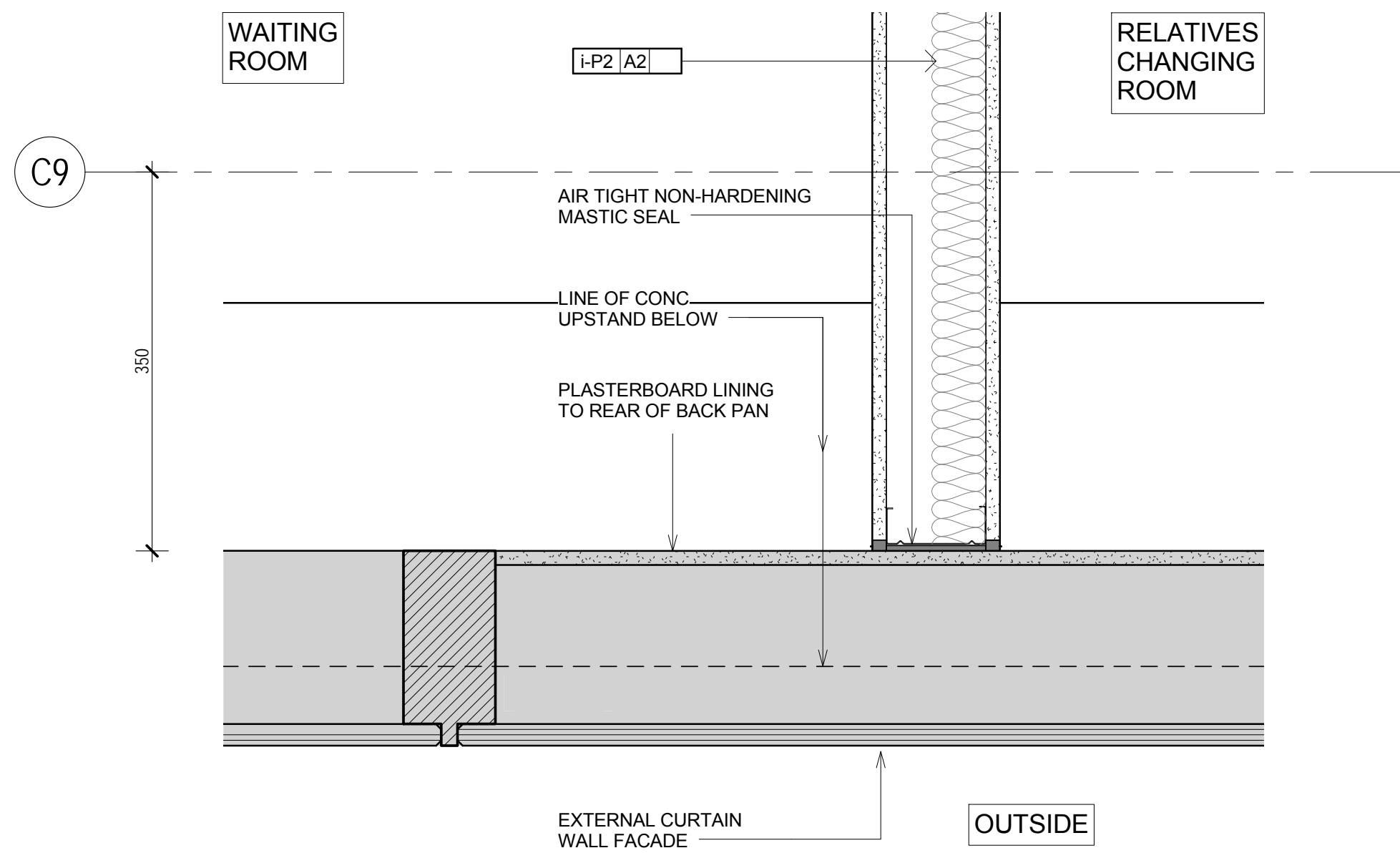
ISSUE:

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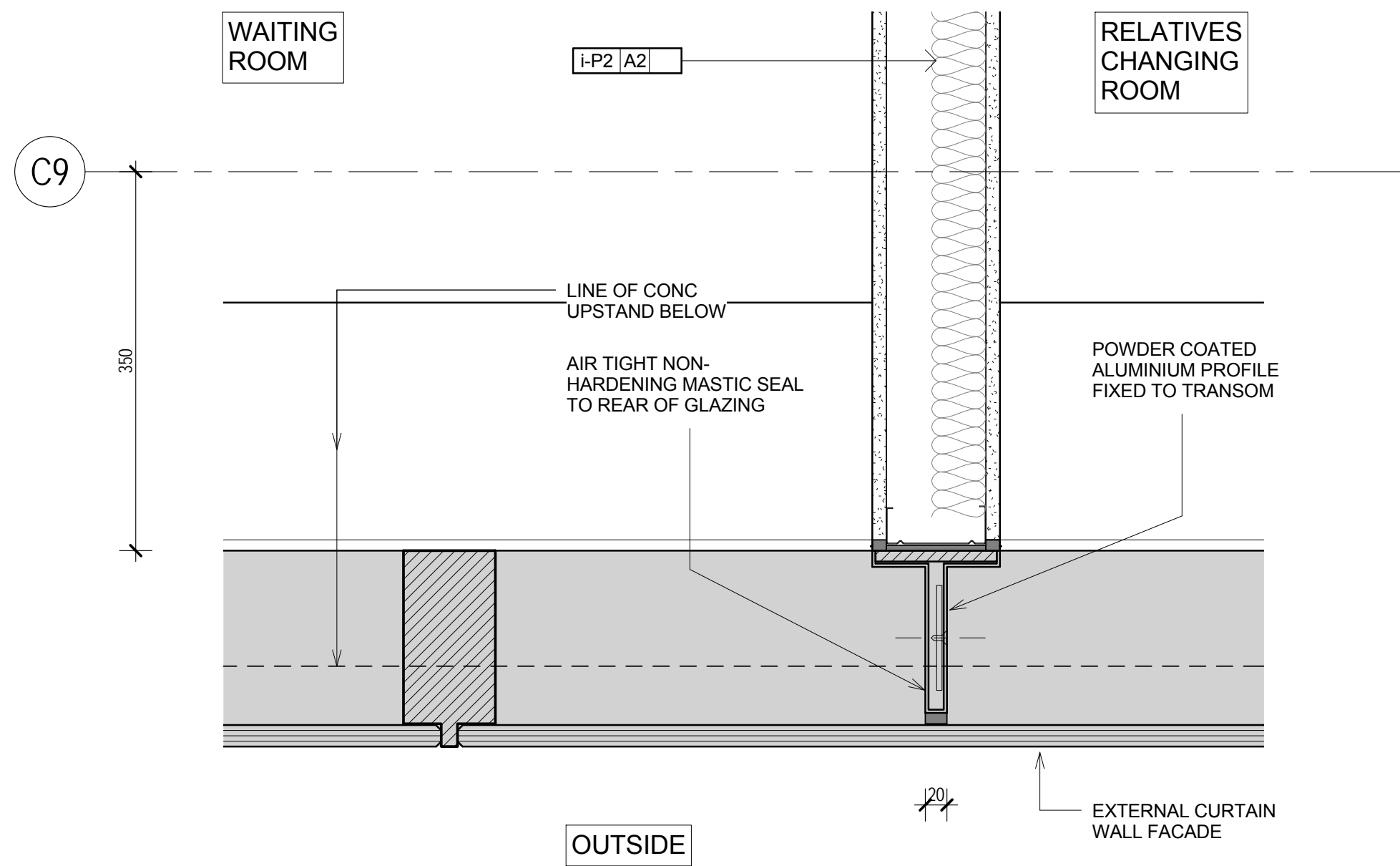
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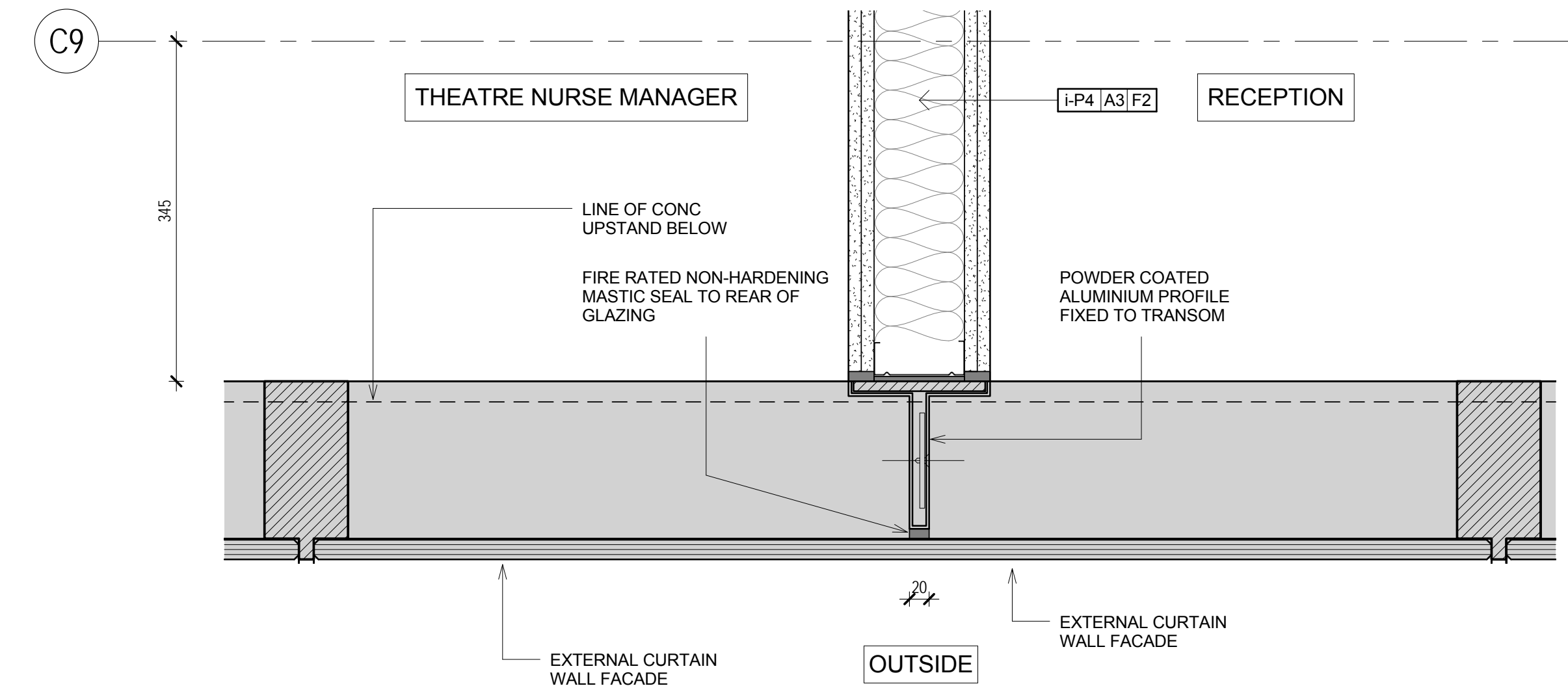
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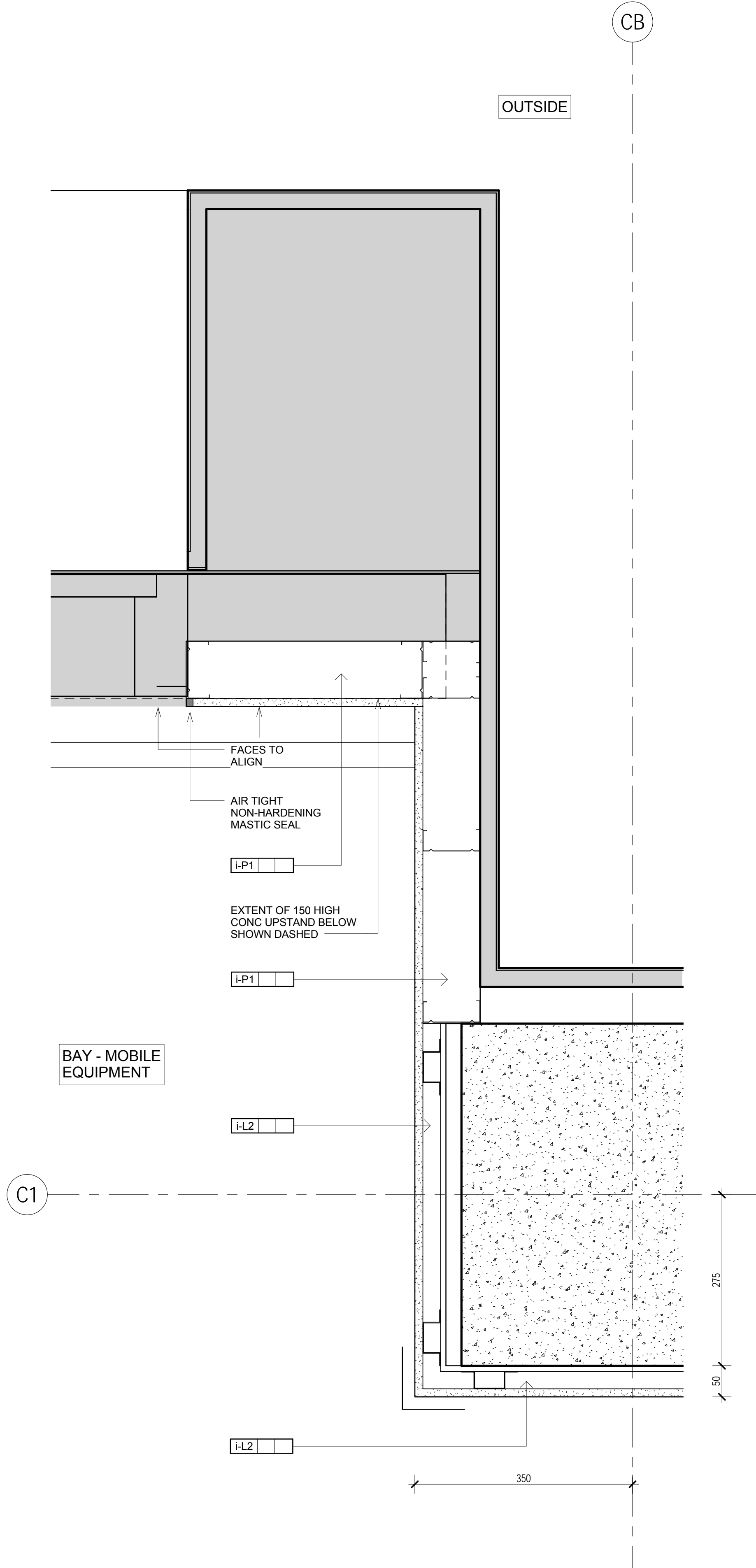
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C-I-3050 1:5



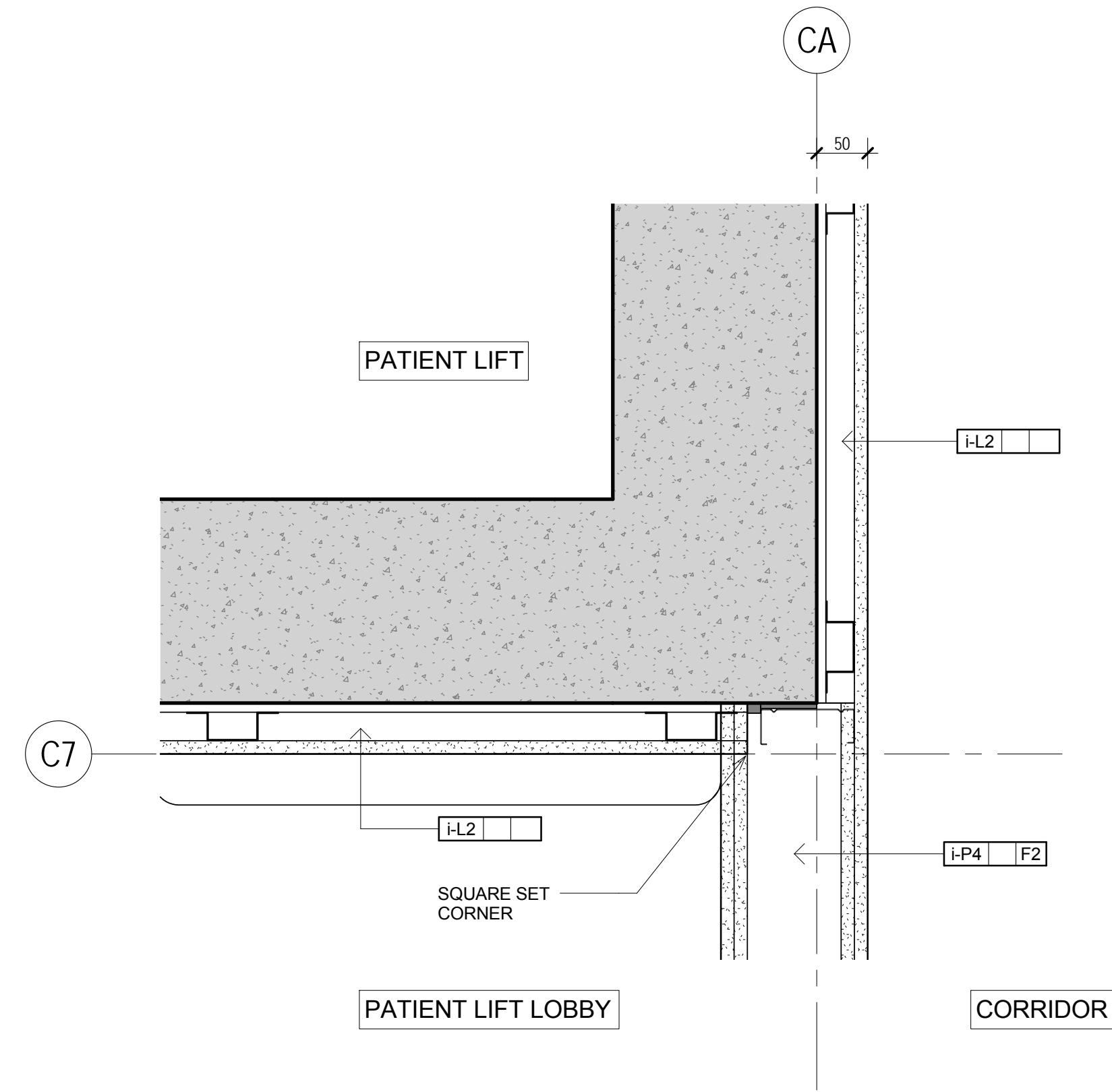
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C-I-3050 1:5



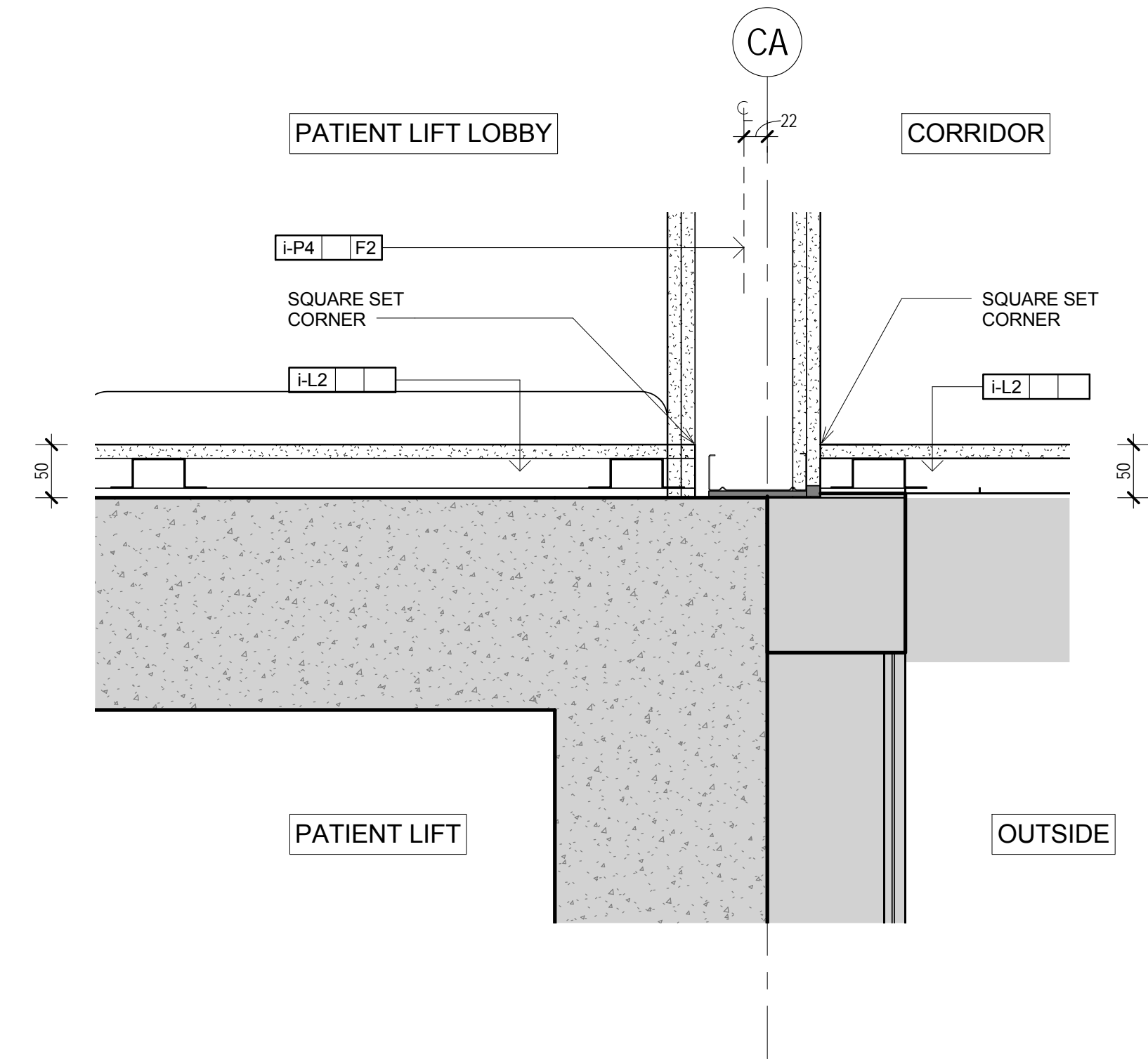
6 PLAN DETAIL - 2HR SEPERATION - CURTAIN WALL GLAZING - LEVEL 5
C-I-3050 1:5



3 PLAN DETAIL - STAIR C-1 - WEST - LEVEL 5
C-I-3050 1:5



4 PLAN DETAIL - LIFT CORE - PUBLIC - NORTH LINING - LEVEL 5
C-I-3050 1:5

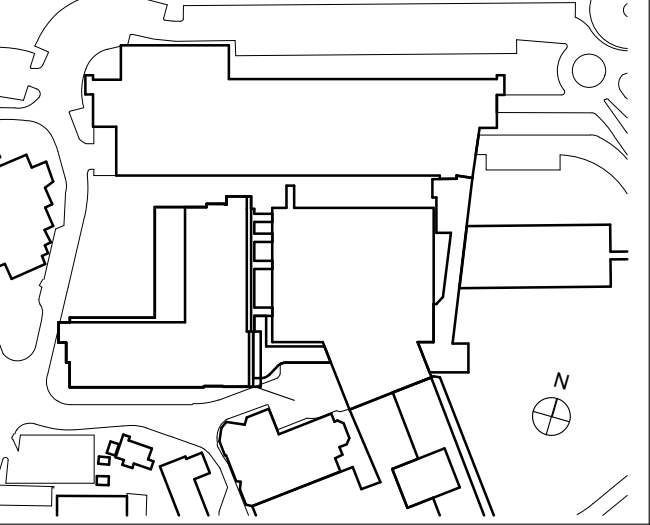


5 PLAN DETAIL - LIFT CORE - PUBLIC - SOUTH LINING - LEVEL 5
C-I-3050 1:5

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KEY PLAN:



LEGEND:

PARTITION REFERENCE:

| Partition Type | PX | AX | FX | S | EMF |
|---|----|----|----|---|-----|
| PX = Refer drawing C-I-3020 - C-I-3113 for Extents and C-I-8001 - C-I-8002 for Partition details | | | | | |
| AX = Acoustic Rating. Refer drawing C-I-2210 - C-I-2320 for Extents and drawing C-I-8001 - C-I-8002 for Acoustic Wall details | | | | | |
| FX = Fire Rated Compartmentation Wall Refer drawing C-I-2410 - C-I-2520 for Extents. Smoke Sealed Compartmentation Wall Refer drawings C-I-2410 - C-I-2520 for Extents. | | | | | |
| EMF = Shielding Requirement SL = Shaftliner Service Riser Refer drawing C-I-3020 - C-I-3113 for Extents and C-I-8002 for Partition details | | | | | |

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STAGE 1 REDEVELOPMENT

C - CLINICAL SERVICES BUILDING

DRAWING TITLE:
Partition Details - Level 5 Sheet 2 of 2

| | | | | |
|-----------------|-----------------|------------|----------|-----|
| SCALE: | DRAWN BY: | DATE: | CHECKED: | QA: |
| 1:5 | @B1 | 21/02/2012 | | |
| PROJECT NUMBER: | DRAWING NUMBER: | ISSUE: | | |
| AX003404 | C-I-8051 | 01 | | |

FOR CONSTRUCTION

Original Sheet Size B1-1000 x 707mm

NOTES

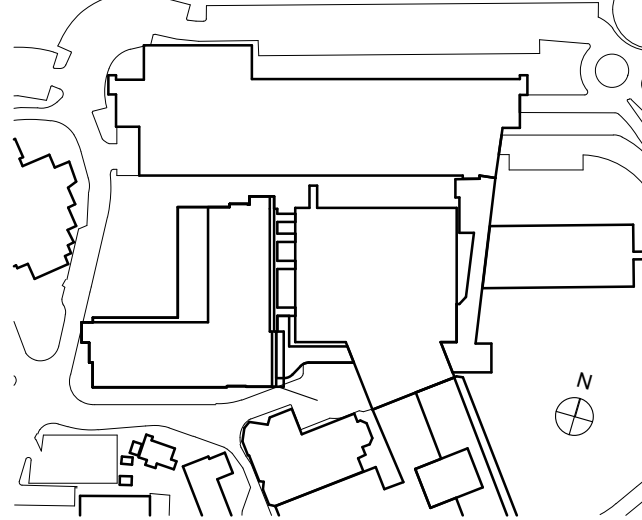
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KEY PLAN:



LEGEND:

REFER TO ARCHITECTURAL SERIES FOR DETAILS

NOTE:

1. REFER TO C-A-SERIES DOCUMENTS FOR EXTERNAL ENVELOPE CONSTRUCTION & SETOUT.
2. TO BE READ IN CONJUNCTION WITH SETOUT DRAWINGS (C-1-3012 TO C-1-3613)
3. REFER TO PARTITION DETAIL DRAWINGS (C-I-8001 & C-I-8002) FOR DETAILS OF THE INDIVIDUAL COMPONENTS WHICH MAKE UP EACH WALL TYPE.

PARTITION REFERENCE:

| Partition Type | PX | AX | FX | S | EMF |
|---|----|----|----|---|-----|
| PX = Refer drawing C-I-3020 - C-I-3113 for Extents and C-I-8001 - C-I-8002 for Partition details | | | | | |
| AX = Acoustic Rating. Refer drawing C-I-2210 - C-I-2320 for Extents and drawing C-I-8001 - C-I-8002 for Acoustic Wall details | | | | | |
| FX = Fire Rated Compartmentation Wall Refer drawing C-I-2410 - C-I-2520 for Extents. Smoke Sealed Compartmentation Wall Refer drawings C-I-2410 - C-I-2520 for Extents. | | | | | |
| EMF = Shielding Requirement Shaftliner Service Riser Refer drawing C-I-3020 - C-I-3113 for Extents and C-I-8002 for Partition details | | | | | |

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PROJECT:

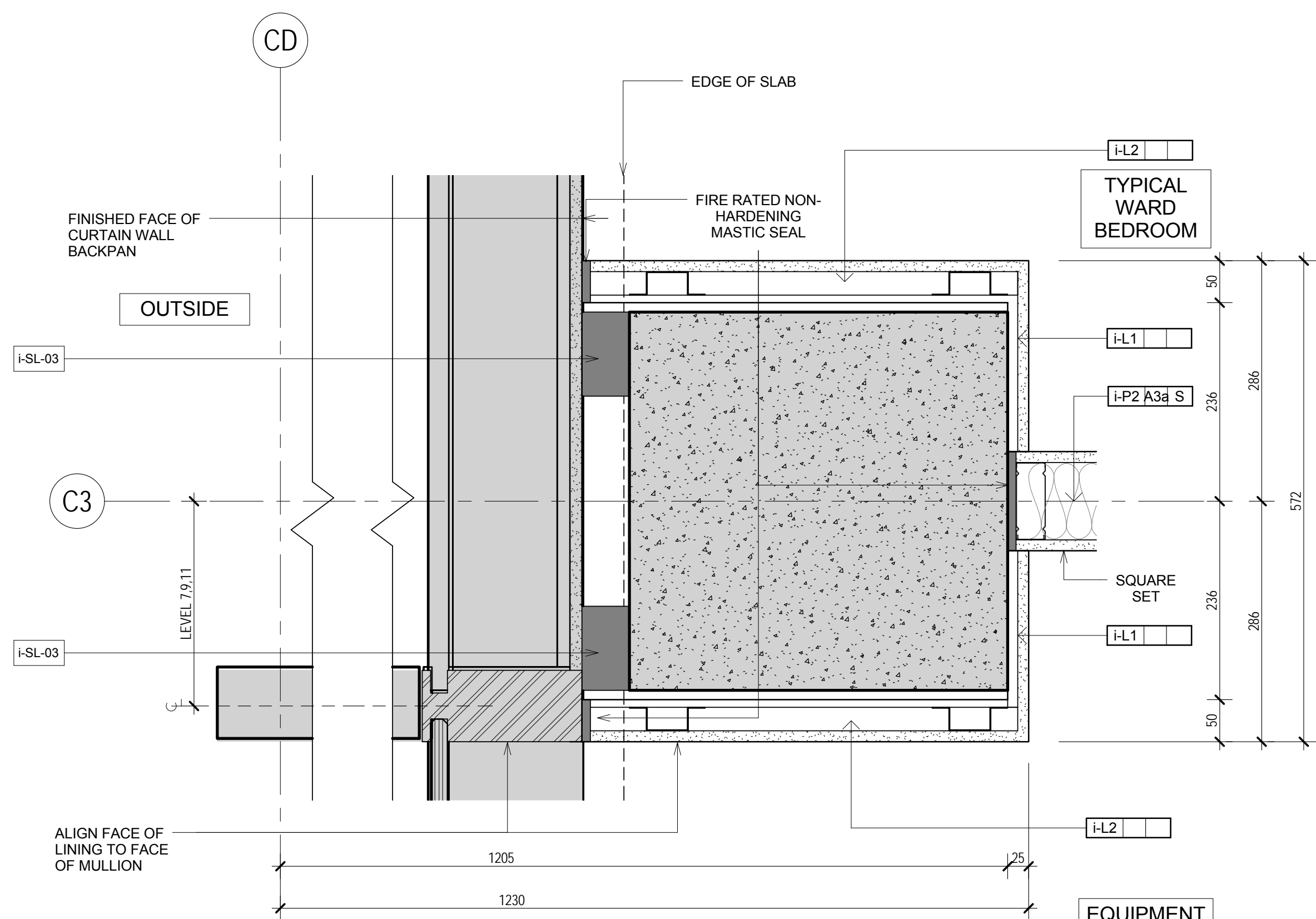
STAGE 1 REDEVELOPMENT

C - CLINICAL SERVICES BUILDING

DRAWING TITLE:
Partition Details - Level 7 to 11 - Sheet 1

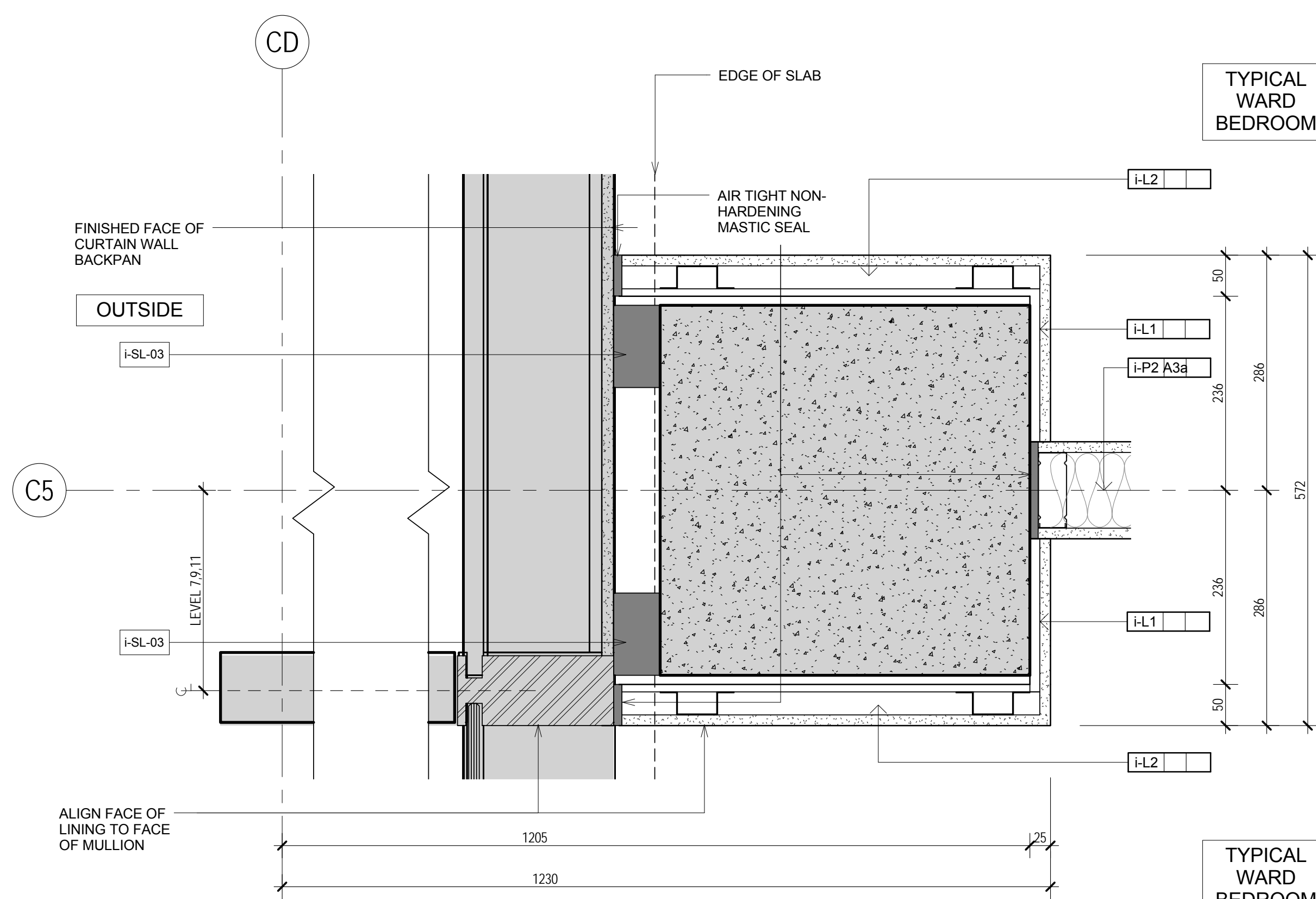
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DRAWN BY: #61
DATE: 27/02/2012
CHECKED: QA
PROJECT NUMBER: AX003404
DRAWING NUMBER: C-I-8070
ISSUE: 01

Original Sheet Size B1-1000 x 707mm



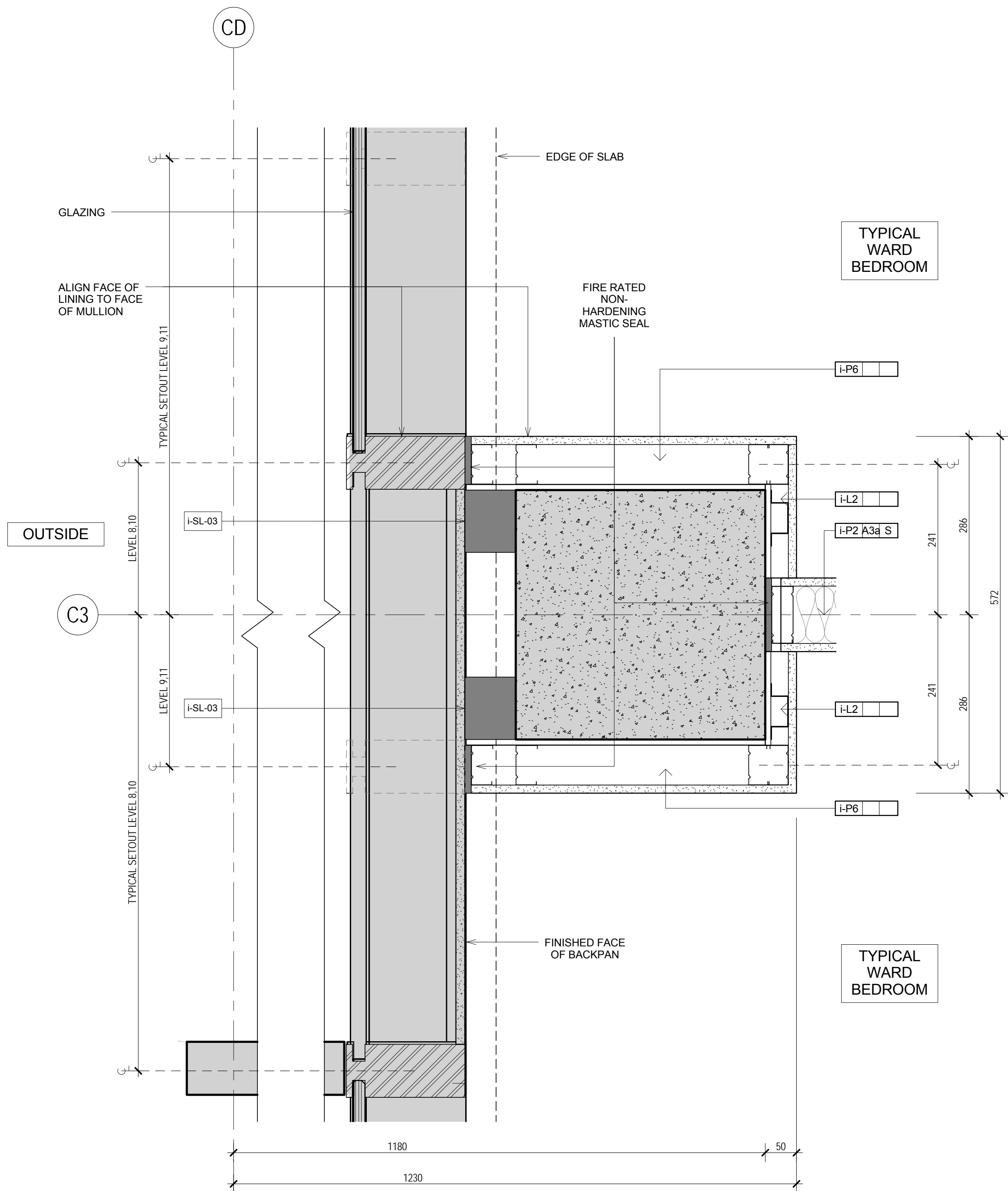
1 LEVEL 7 - WARD - SMOKE RATED PARTITION

C-I-3070 1:5



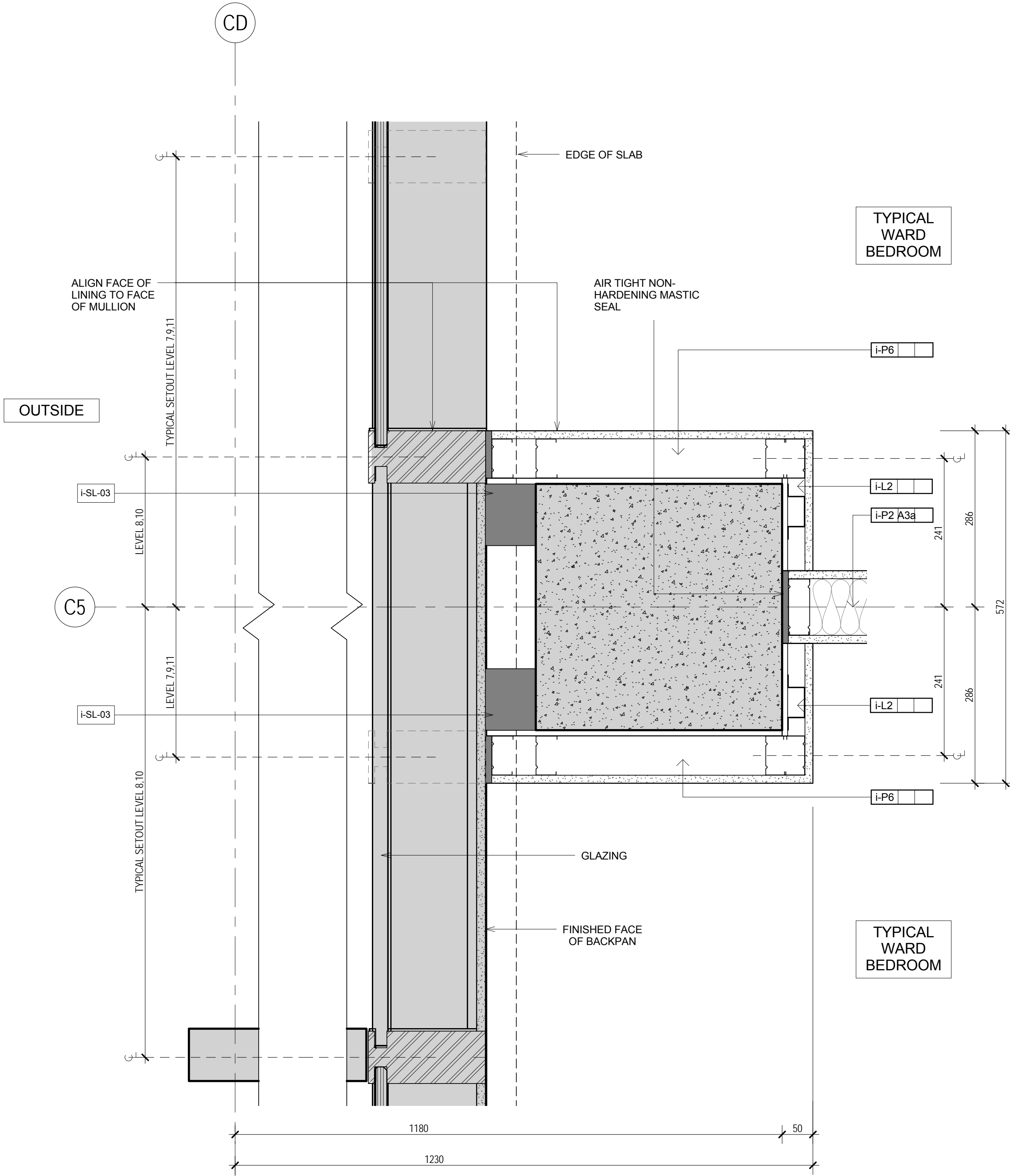
3 LEVEL 7 - WARD - ACOUSTIC RATED PARTITION

C-I-3070 1:5



2 LEVEL 8-11 - WARD - SMOKE RATED PARTITION

C-I-3080 1:5

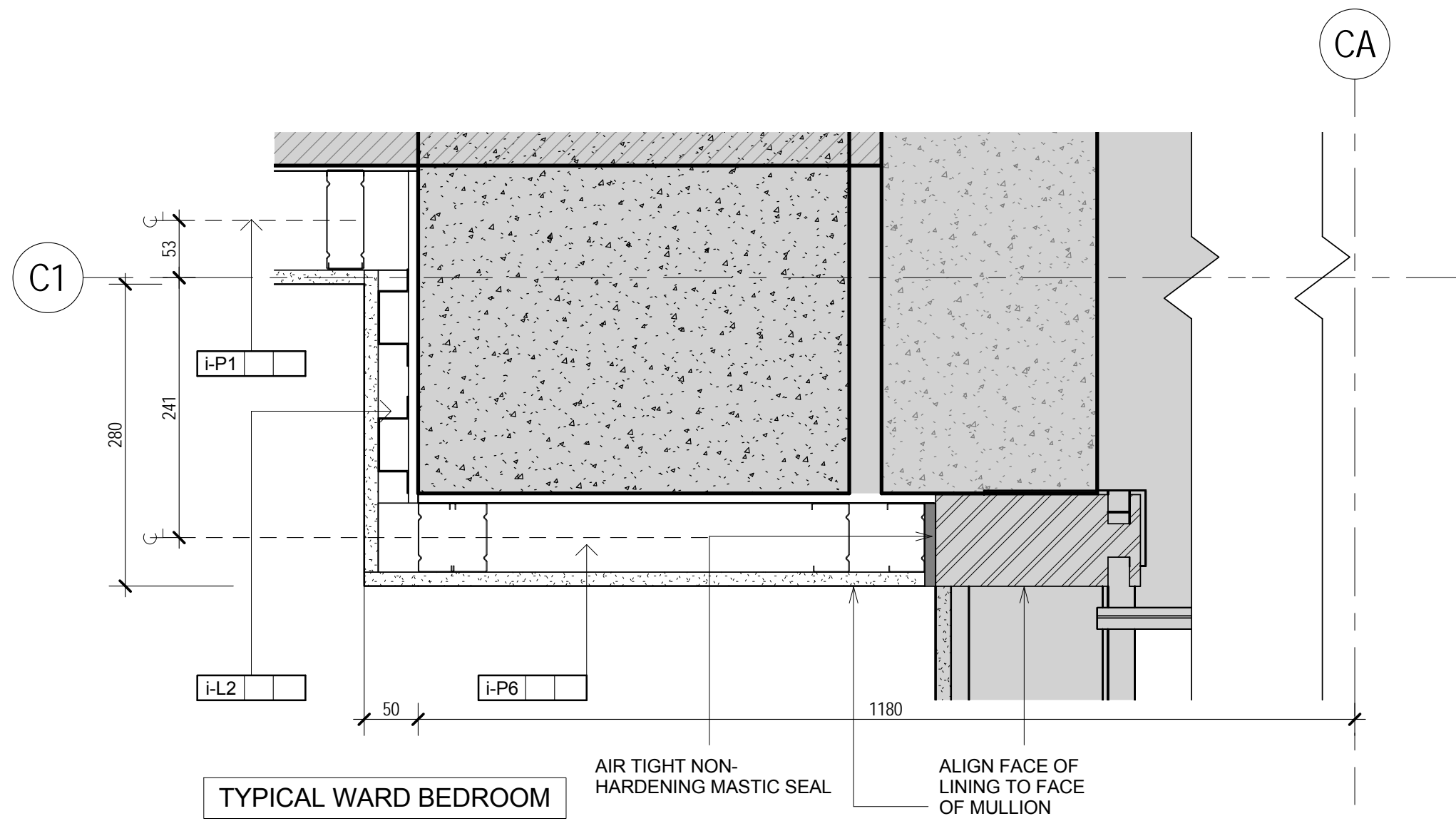


4 LEVEL 8-11 - WARD - ACOUSTIC RATED PARTITION

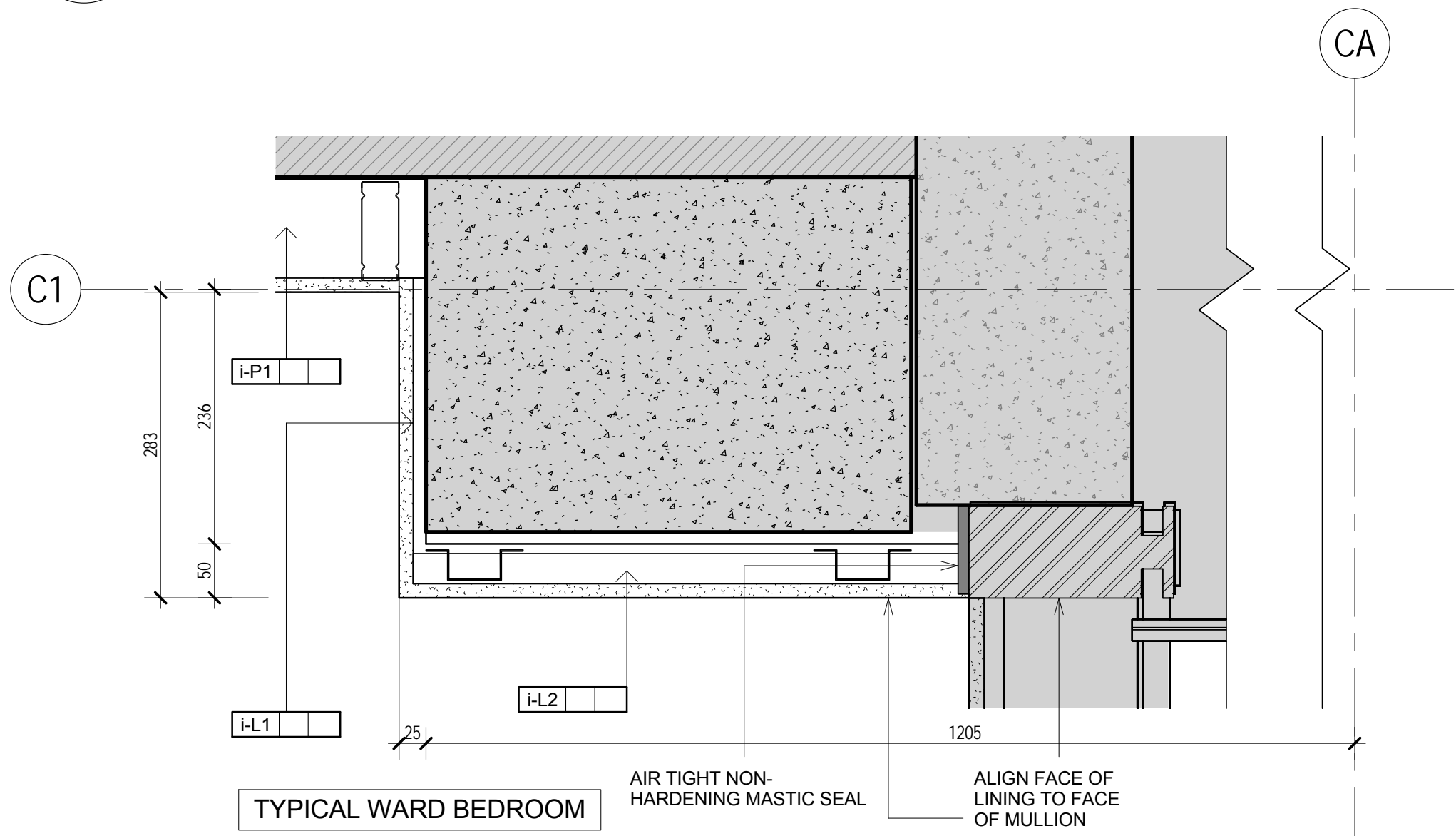
C-I-3080 1:5

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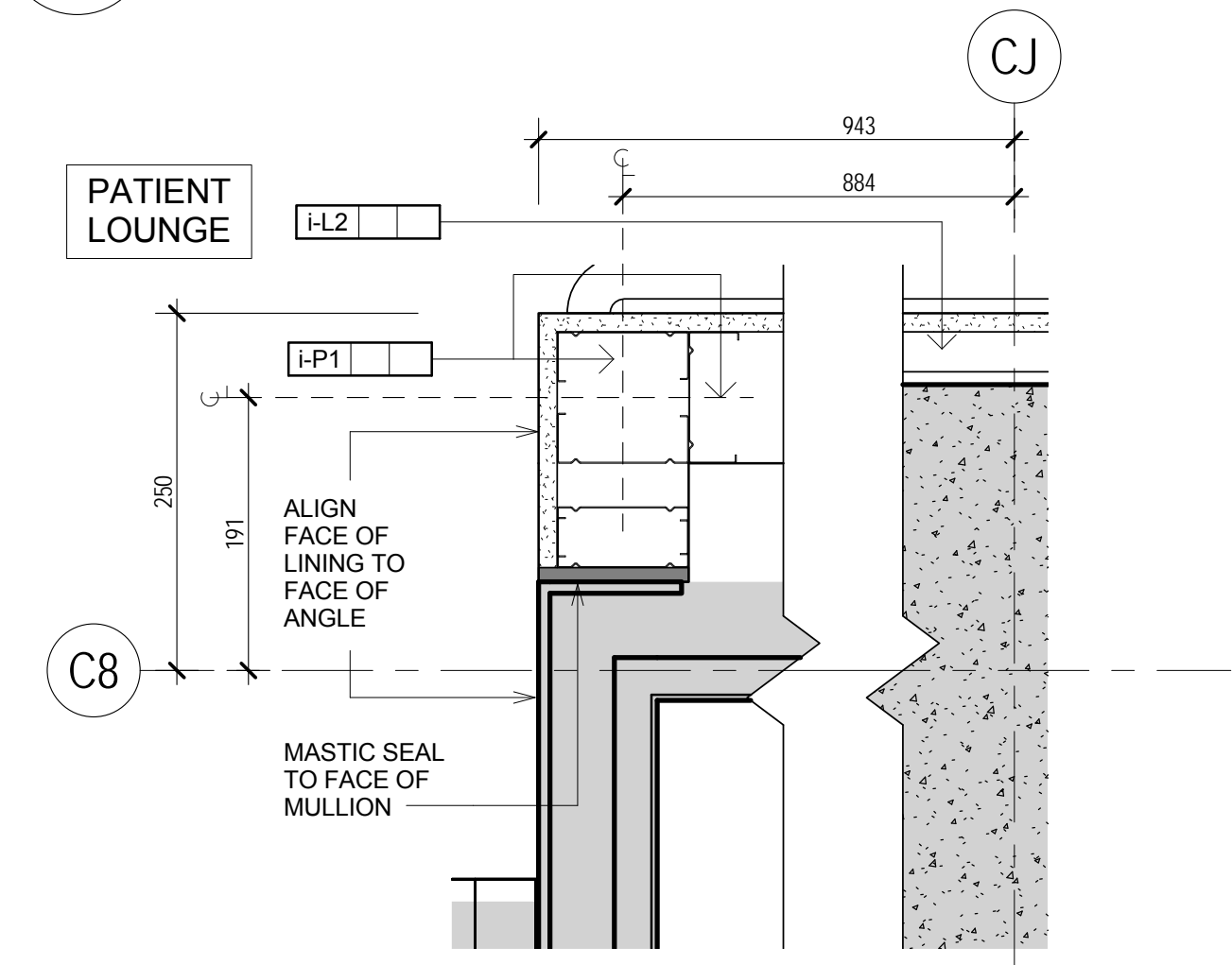
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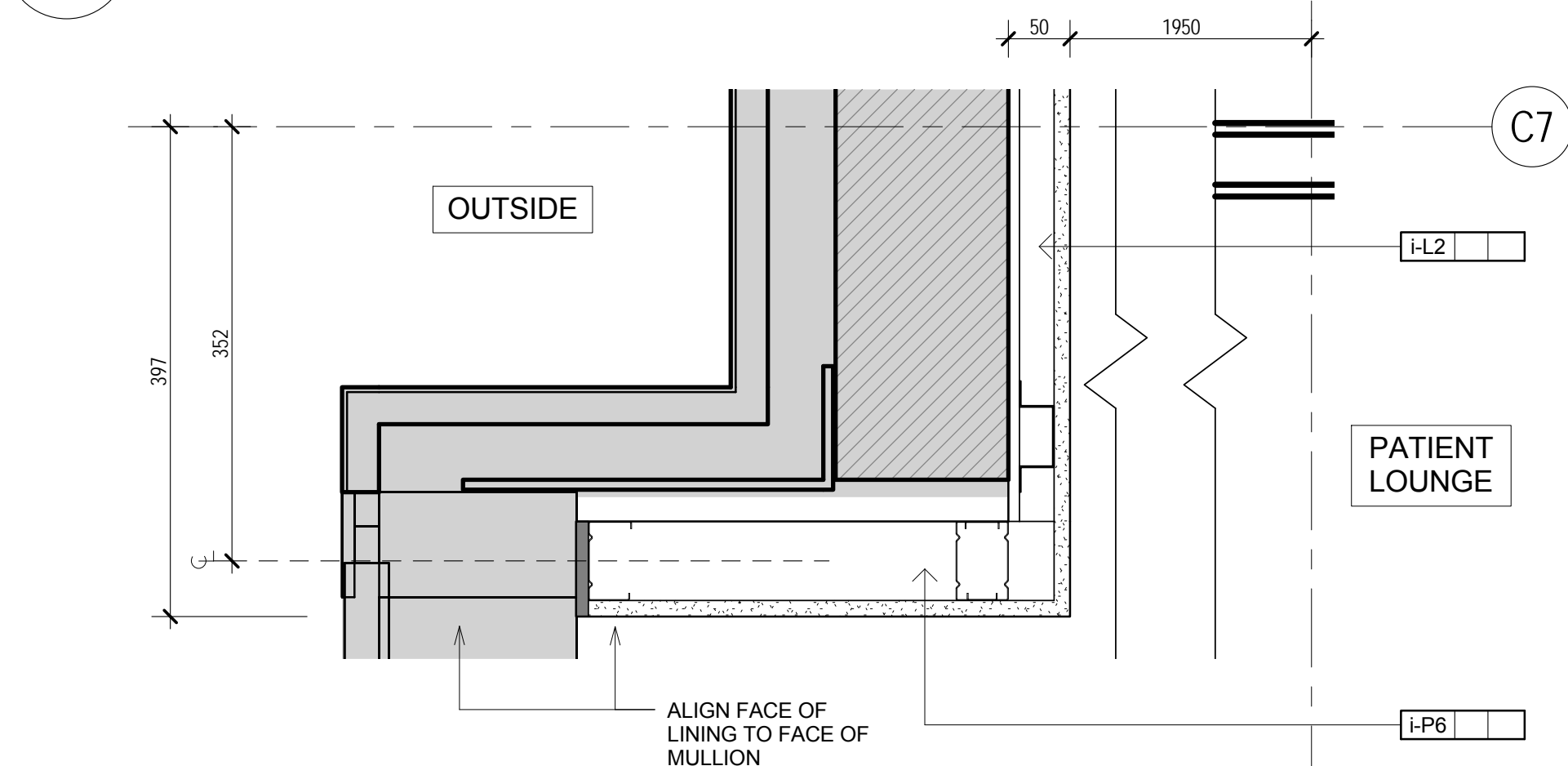
1 LEVEL 8-11 - LINING TO STAIR DETAIL
C-I-3080 1:5



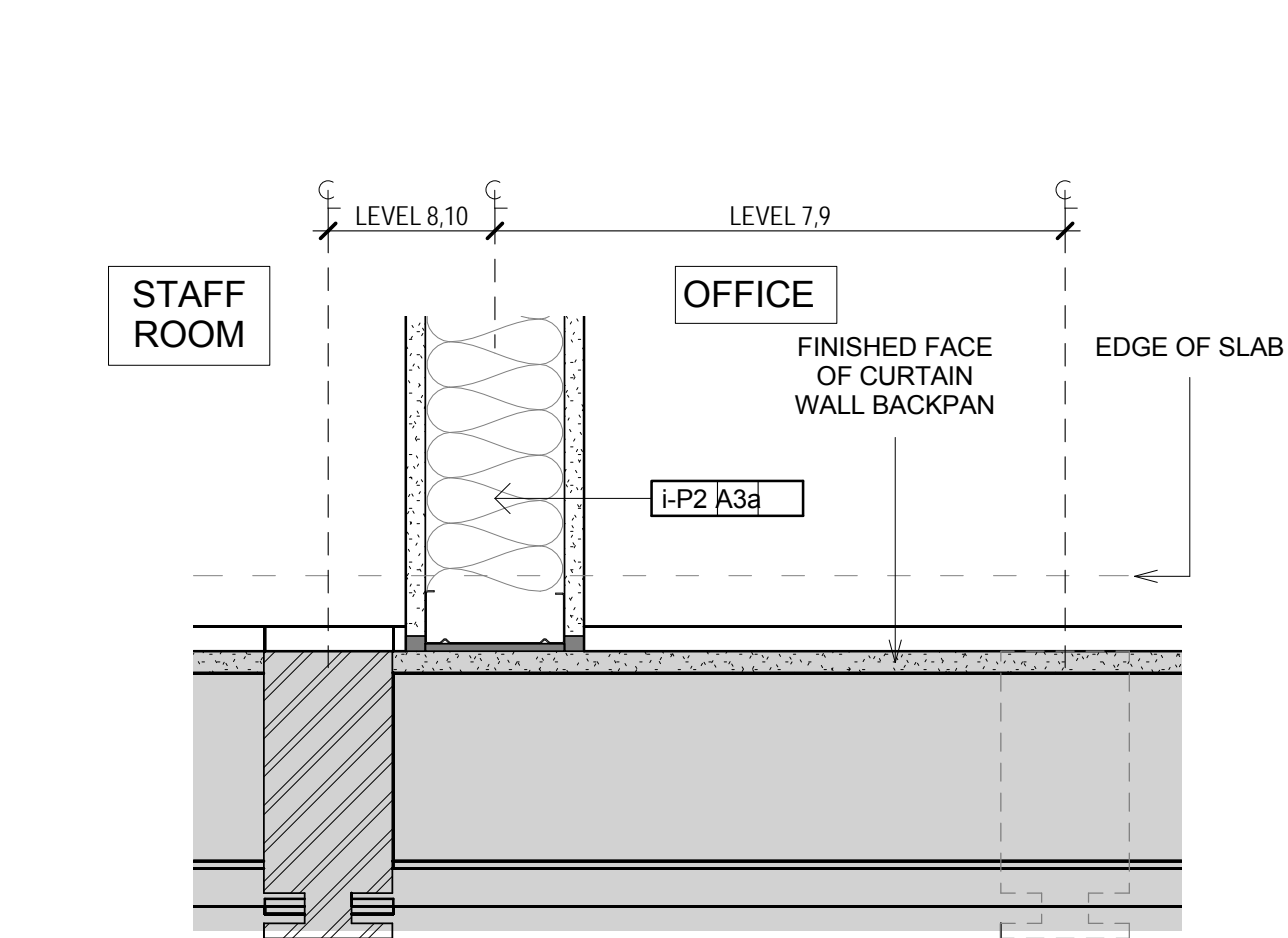
2 PLAN DETAIL - COLUMN - STAIR - LEVEL 7
C-I-3070 1:5



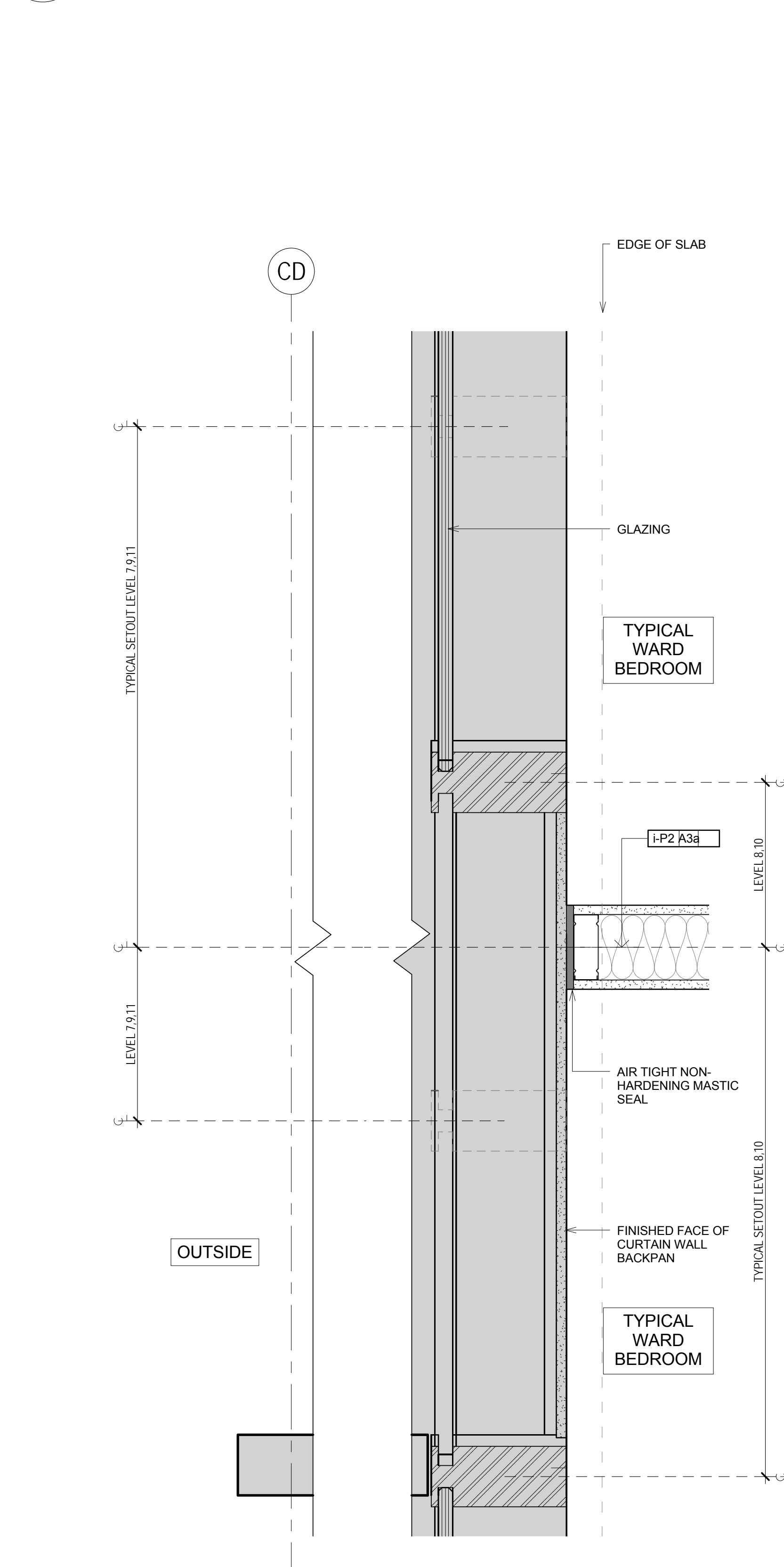
5 LEVEL 7-11 - LINING TO CURTAIN WALL - WEST
C-I-3070 1:5



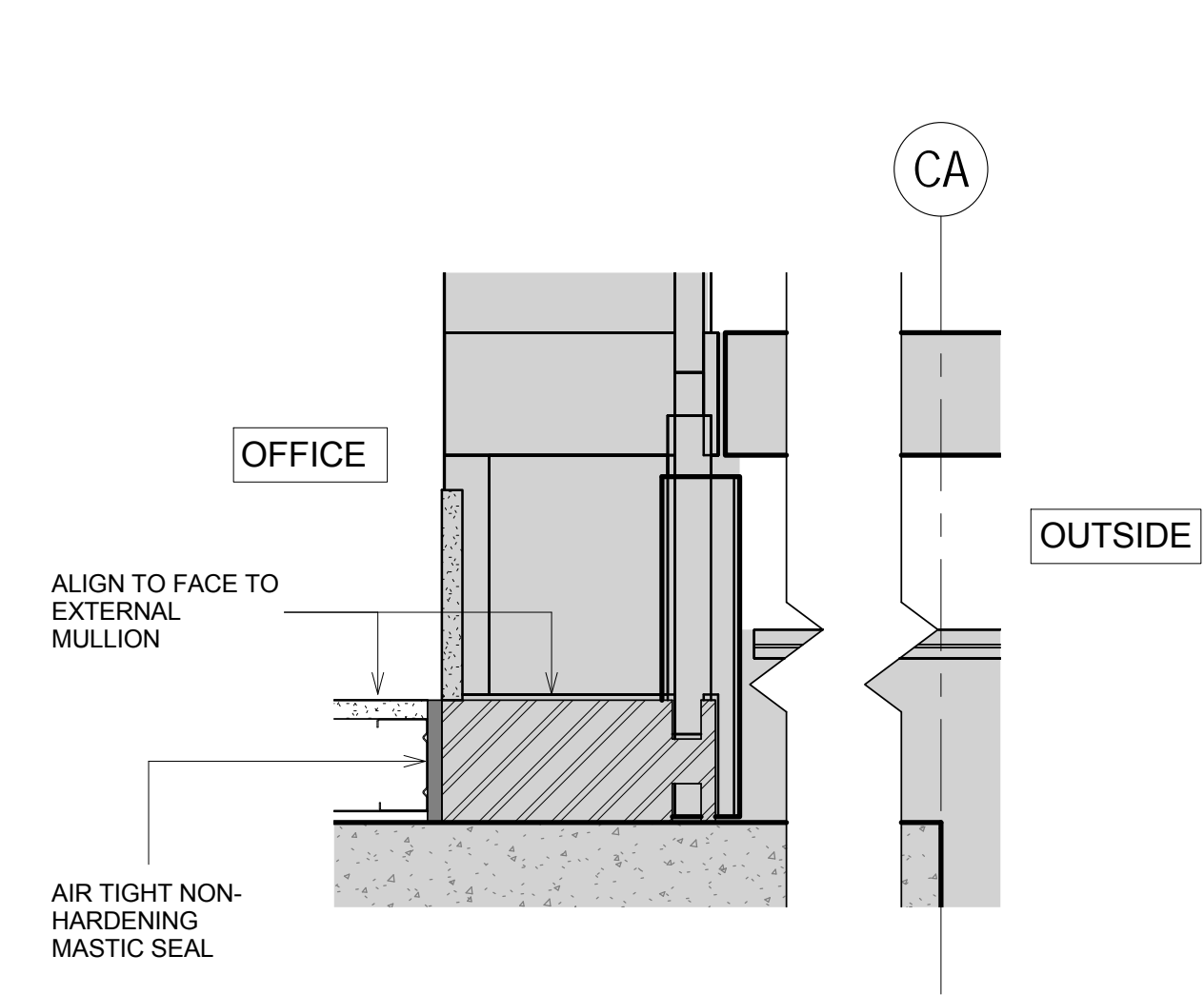
3 LEVEL 7-11 - LINING TO CURTAIN WALL - NORTH
C-I-3070 1:5



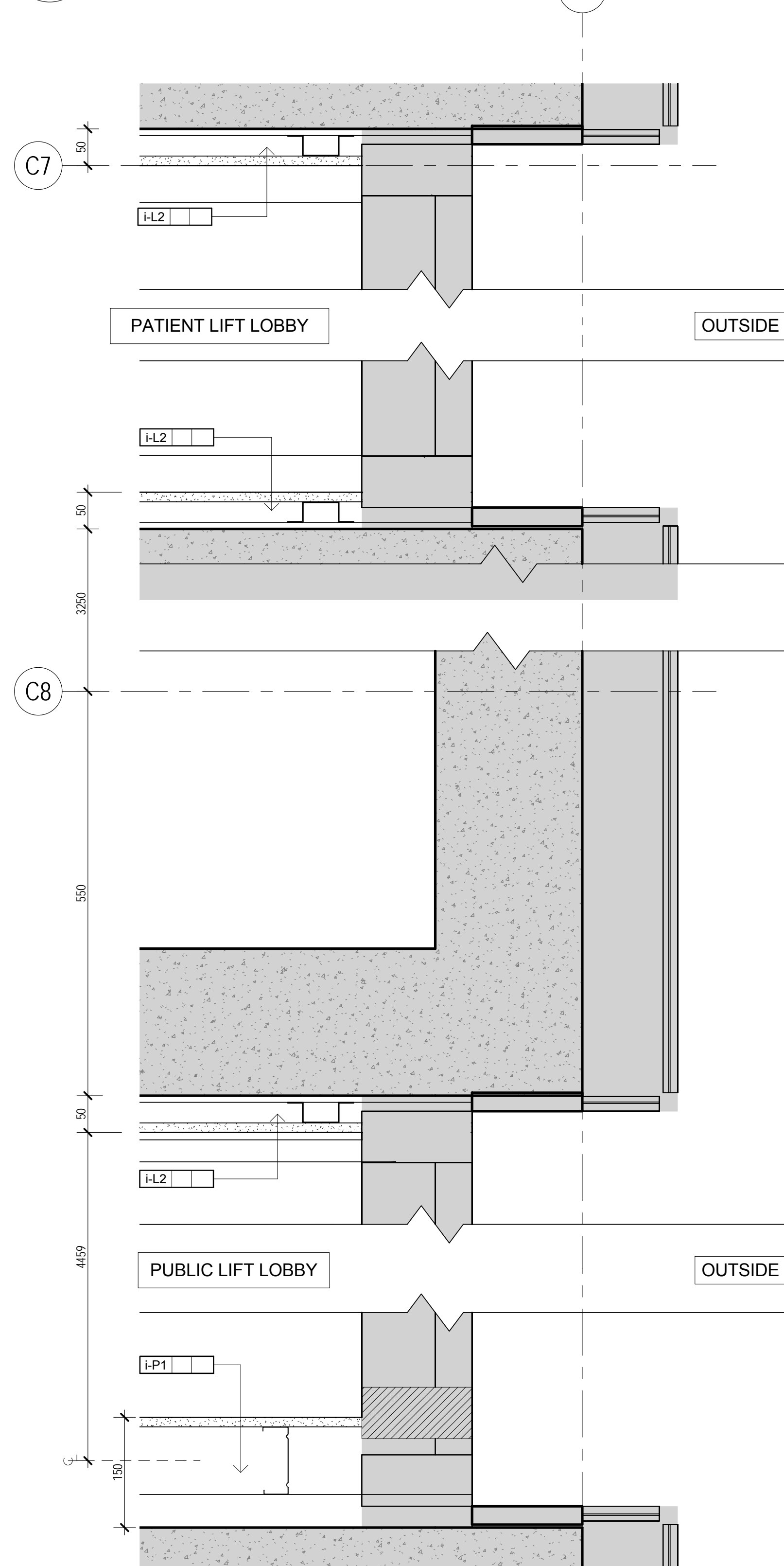
8 LEVEL 7-10 - ACOUSTIC PARTITION TO BACKPAN
C-I-3070 1:5



7 LEVEL 7-10 - NORTH WARD - WEST
C-I-3070 1:5



4 LEVEL 7-11 - LINING - LIFT CORE
C-I-3070 1:5



6 LEVEL 6-11 - LIFT CORE - LIFT LOBBIES
C-I-3070 1:5

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KEY PLAN:

LEGEND:

REFER TO ARCHITECTURAL SERIES FOR DETAILS

NOTE:

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3. REFER TO PARTITION DETAIL DRAWINGS (C-I-8001 & C-I-8002) FOR DETAILS OF THE INDIVIDUAL COMPONENTS WHICH MAKE UP EACH WALL TYPE.

PARTITION REFERENCE:

Partition Type
PX = Refer drawing C-I-3020 - C-I-3113 for Extents and C-I-8001 - C-I-8002 for Partition details

AX = Acoustic Rating
Refer drawing C-I-2210 - C-I-2320 for Extents and drawing C-I-8001 - C-I-8002 for Acoustic Wall details

FX = Fire Rated Compartmentation Wall Refer drawing C-I-2410 - C-I-2520 for Extents.

S = Smoke Sealed Compartmentation Wall Refer drawings C-I-2410 - C-I-2520 for Extents.

EMF = Shielding Requirement
SL = Shaftliner Service Riser
Refer drawing C-I-3020 - C-I-3113 for Extents and C-I-8002 for Partition details

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PROJECT:

STAGE 1 REDEVELOPMENT

C - CLINICAL SERVICES BUILDING

DRAWING TITLE:
Partition Details - Level 6 to 11

SCALE: 1:5

DRAWN BY: #B1

DATE: 21/02/2012

CHECKED: QA

PROJECT NUMBER: AX003404

DRAWING NUMBER: C-I-8071

ISSUE: 01

4/11/2012 10:23:52 AM

Original Sheet Size B1-1000 x 707mm

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NOTES

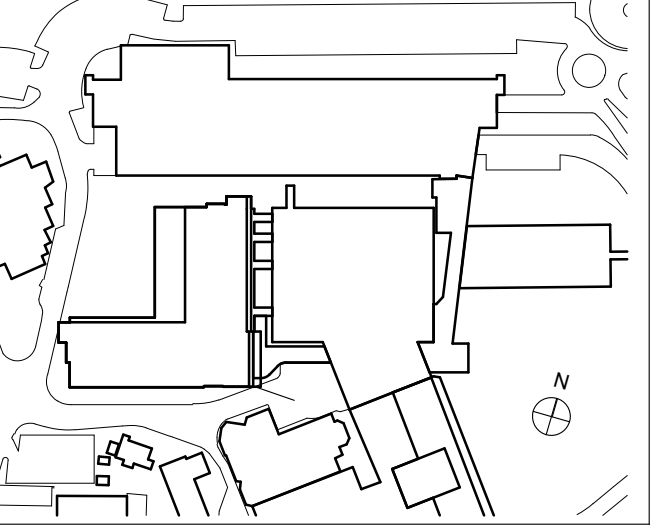
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KEY PLAN:



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3. REFER TO PARTITION DETAIL DRAWINGS (C-I-8001 & C-I-8002) FOR DETAILS OF THE INDIVIDUAL COMPONENTS WHICH MAKE UP EACH WALL TYPE.

PARTITION REFERENCE:

| Partition Type | PX | FX | S | AX | EMF |
|---|----|----|---|----|-----|
| PX = Refer drawing C-I-3020 - C-I-3113 for Extents and C-I-8001 - C-I-8002 for Partition details | | | | | |
| FX = Fire Rated Compartmentation Wall Refer drawing C-I-2410 - C-I-2520 for Extents. Smoke Sealed Compartmentation Wall Refer drawings C-I-2410 - C-I-2520 for Extents. | | | | | |
| S = | | | | | |
| AX = Acoustic Rating. Refer drawing C-I-2210 - C-I-2320 for Extents and drawing C-I-8001 - C-I-8002 for Acoustic Wall details | | | | | |
| EMF = Shielding Requirement Shattliner Service Riser Refer drawing C-I-3020 - C-I-3113 for Extents and C-I-8002 for Partition details | | | | | |

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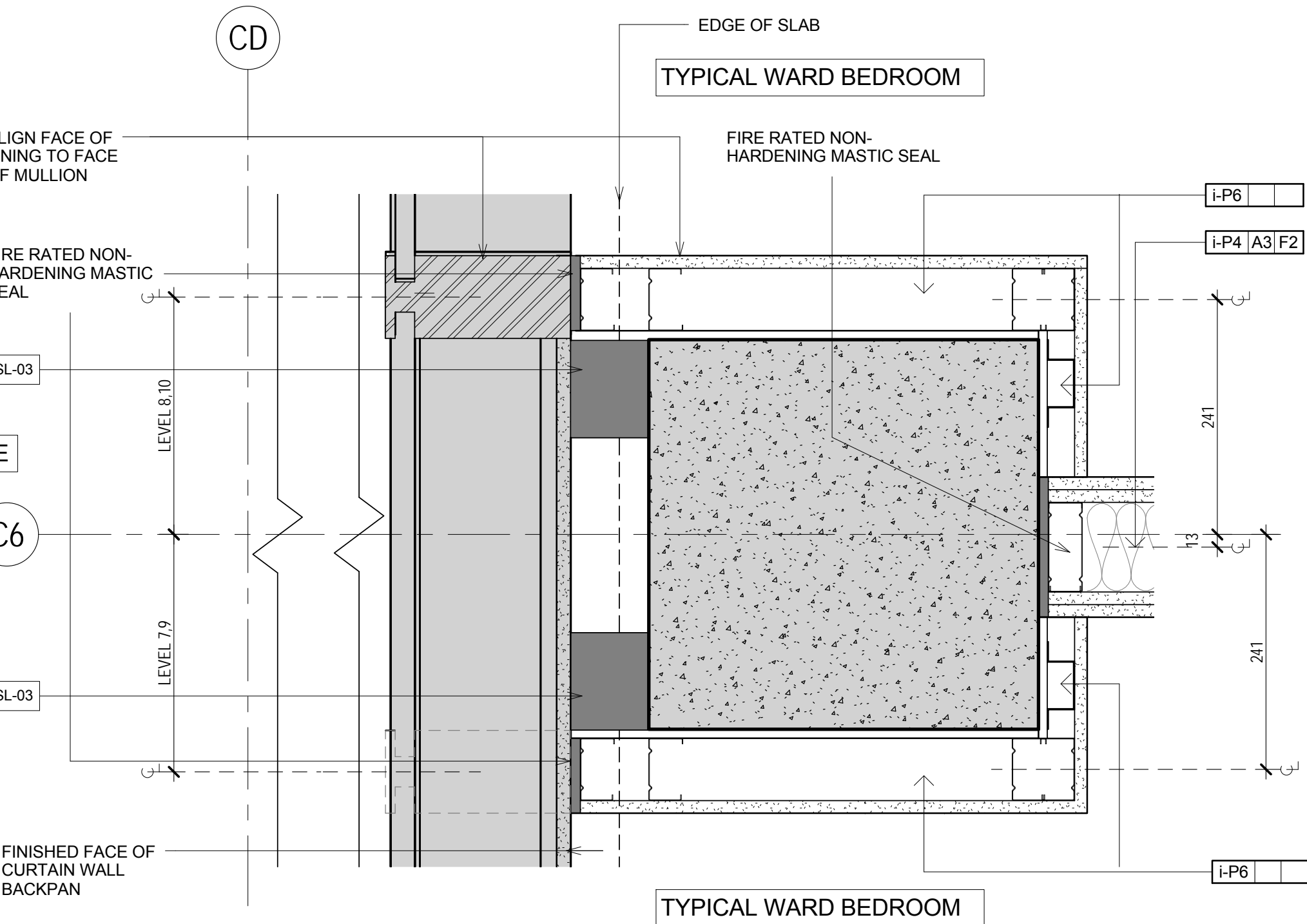
PROJECT: STAGE 1 REDEVELOPMENT

C - CLINICAL SERVICES BUILDING

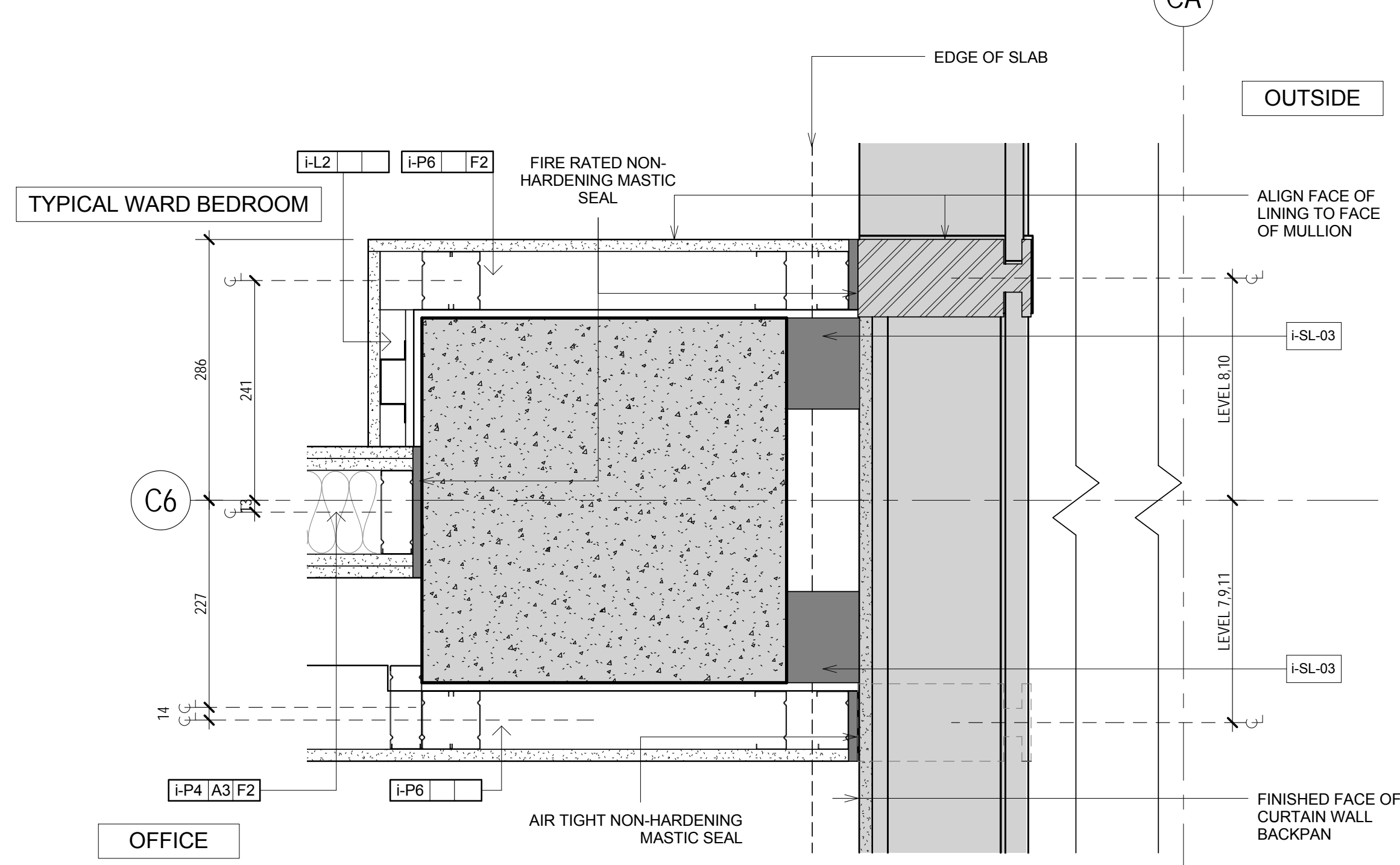
DRAWING TITLE:
Partition Details - Level 7 to 11 - Fire Rated

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| SCALE: | DRAWN BY: | DATE: | CHECKED: | QA: |
| 1:5 | @B1 | 21/02/2012 | | |
| PROJECT NUMBER: | DRAWING NUMBER: | ISSUE: | | |
| AX003404 | C-I-8073 | 01 | | |

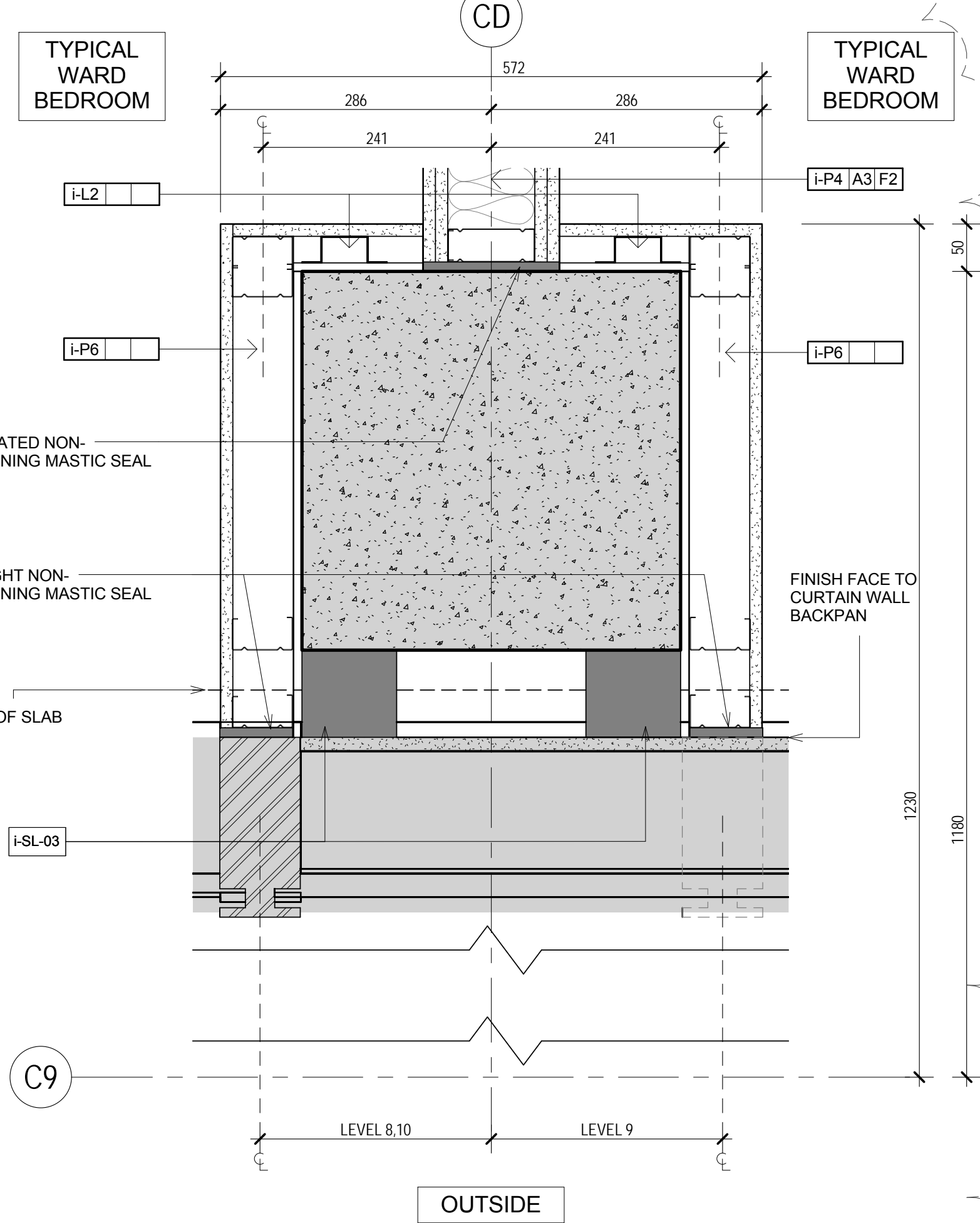
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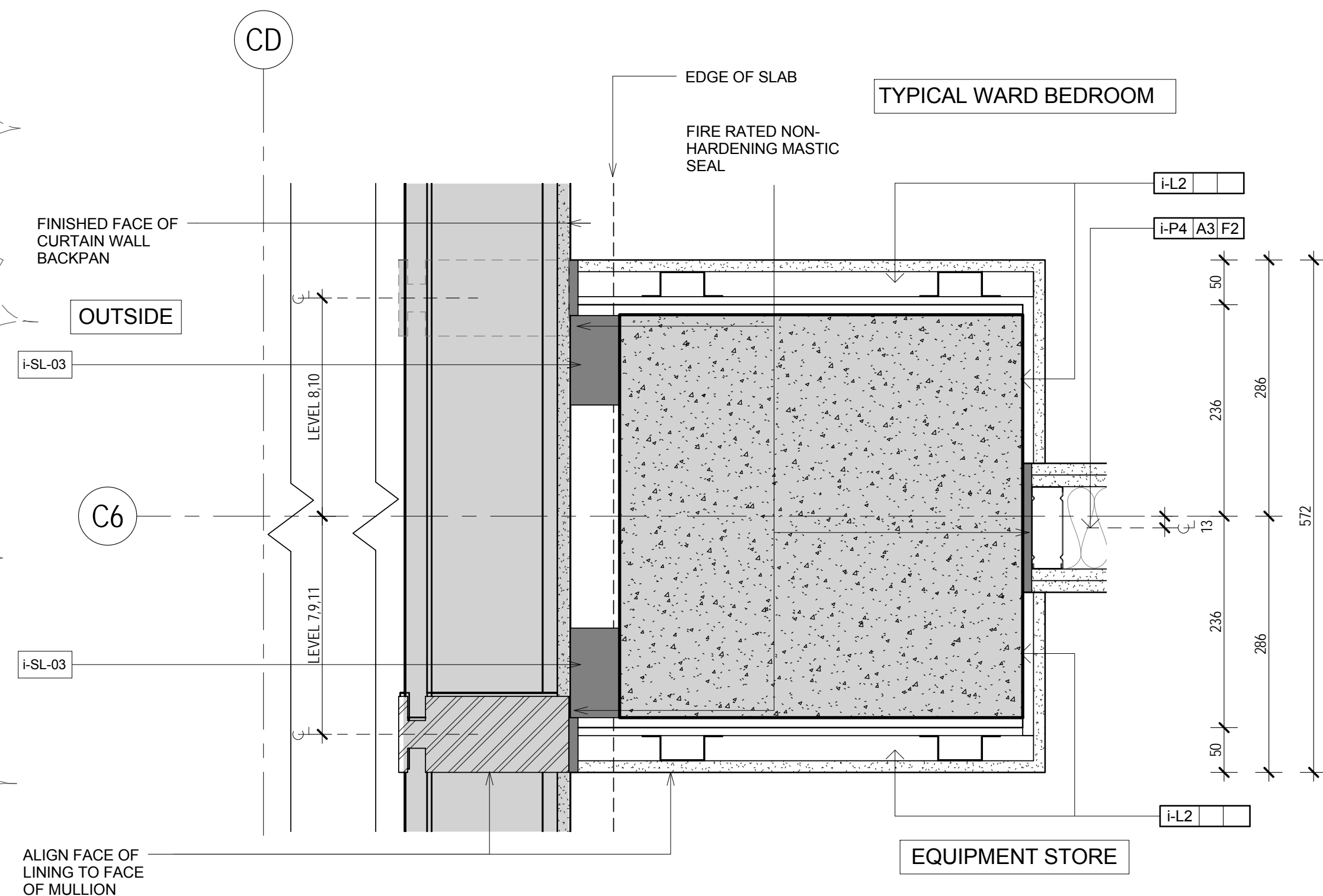
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C-I-3080 1:5



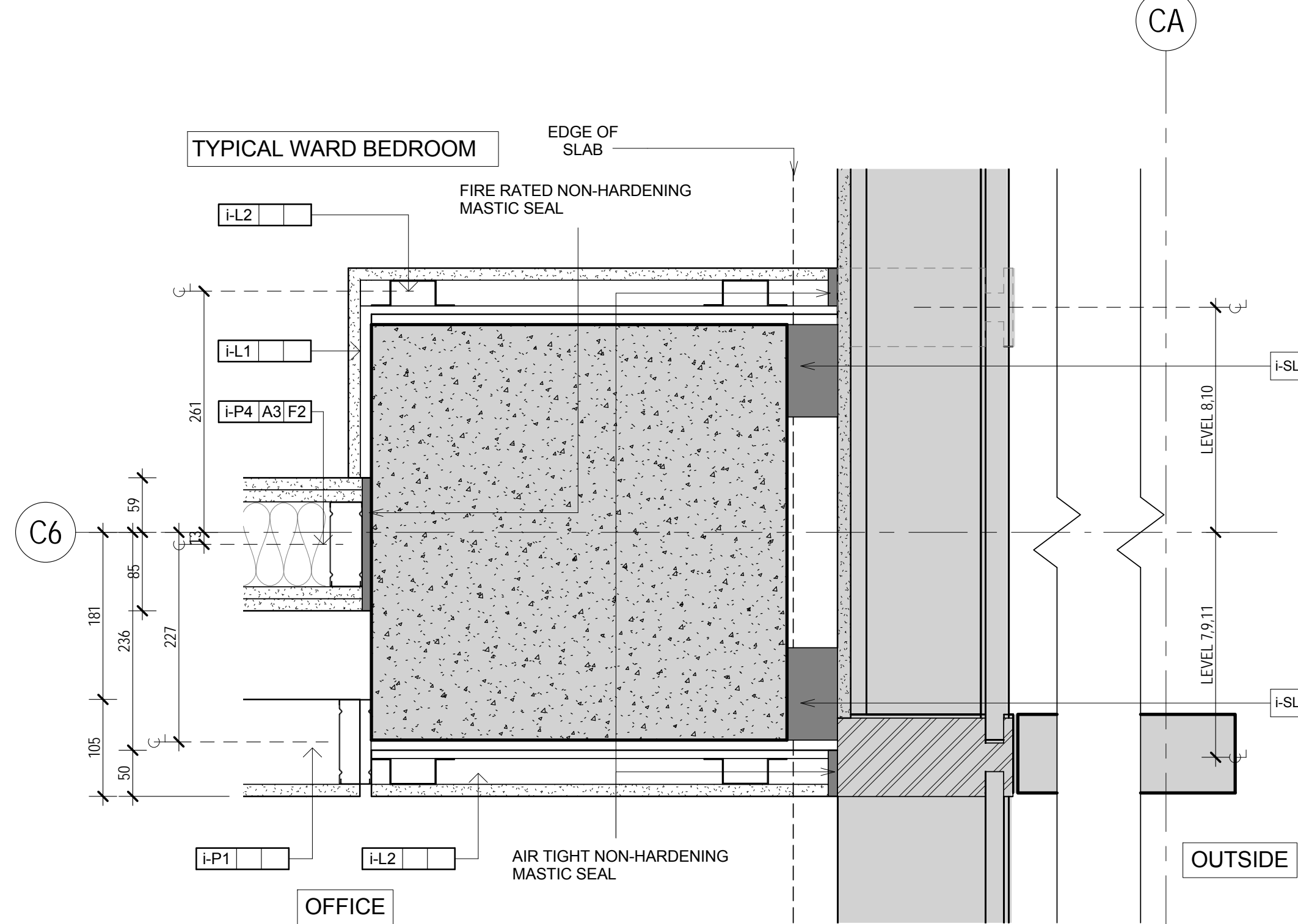
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C-I-3080 1:5



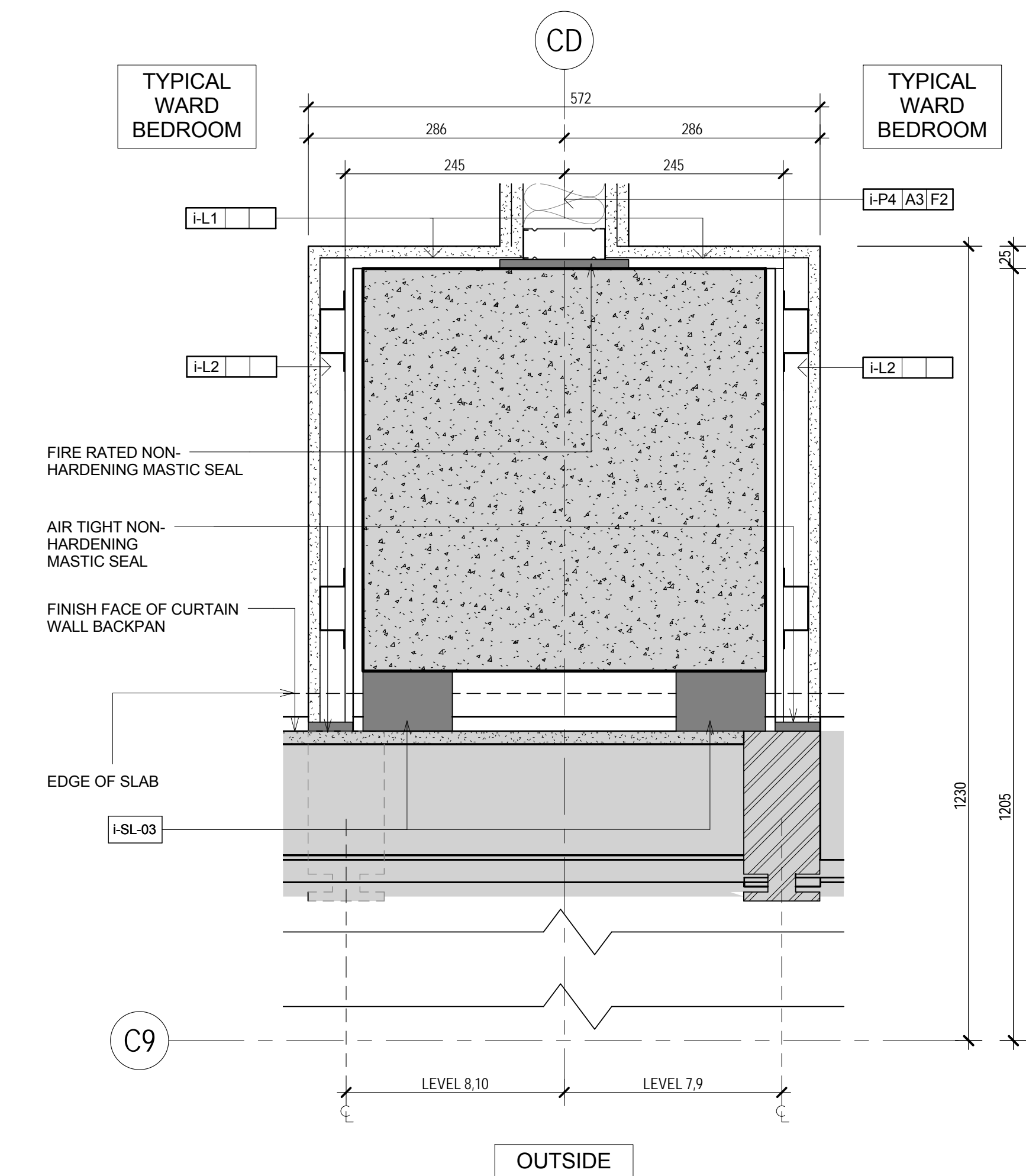
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C-I-3080 1:5



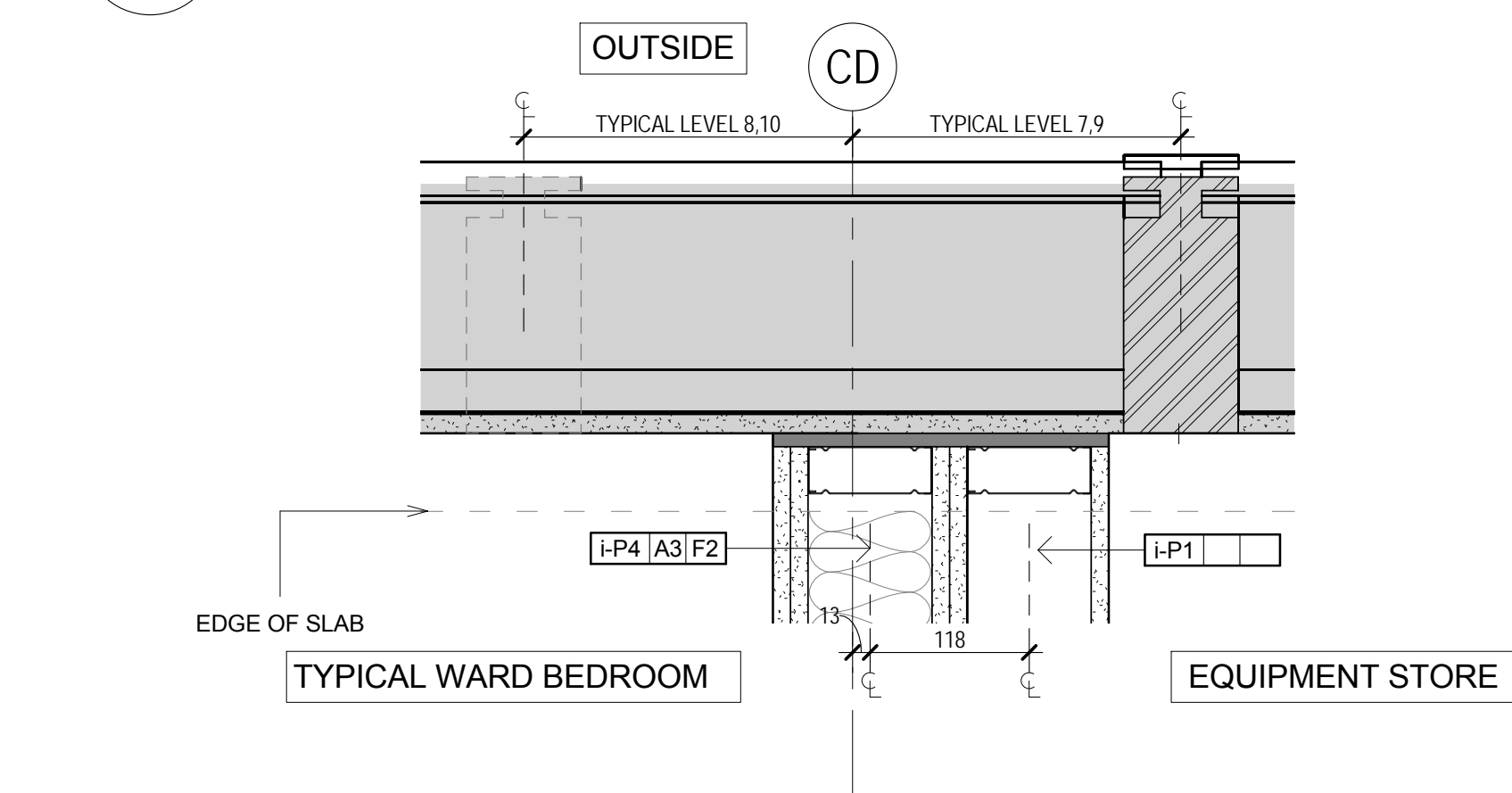
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C-I-3070 1:5



5 LEVEL 7 - WARD - 2HR SEPERATION - EAST
C-I-3070 1:5



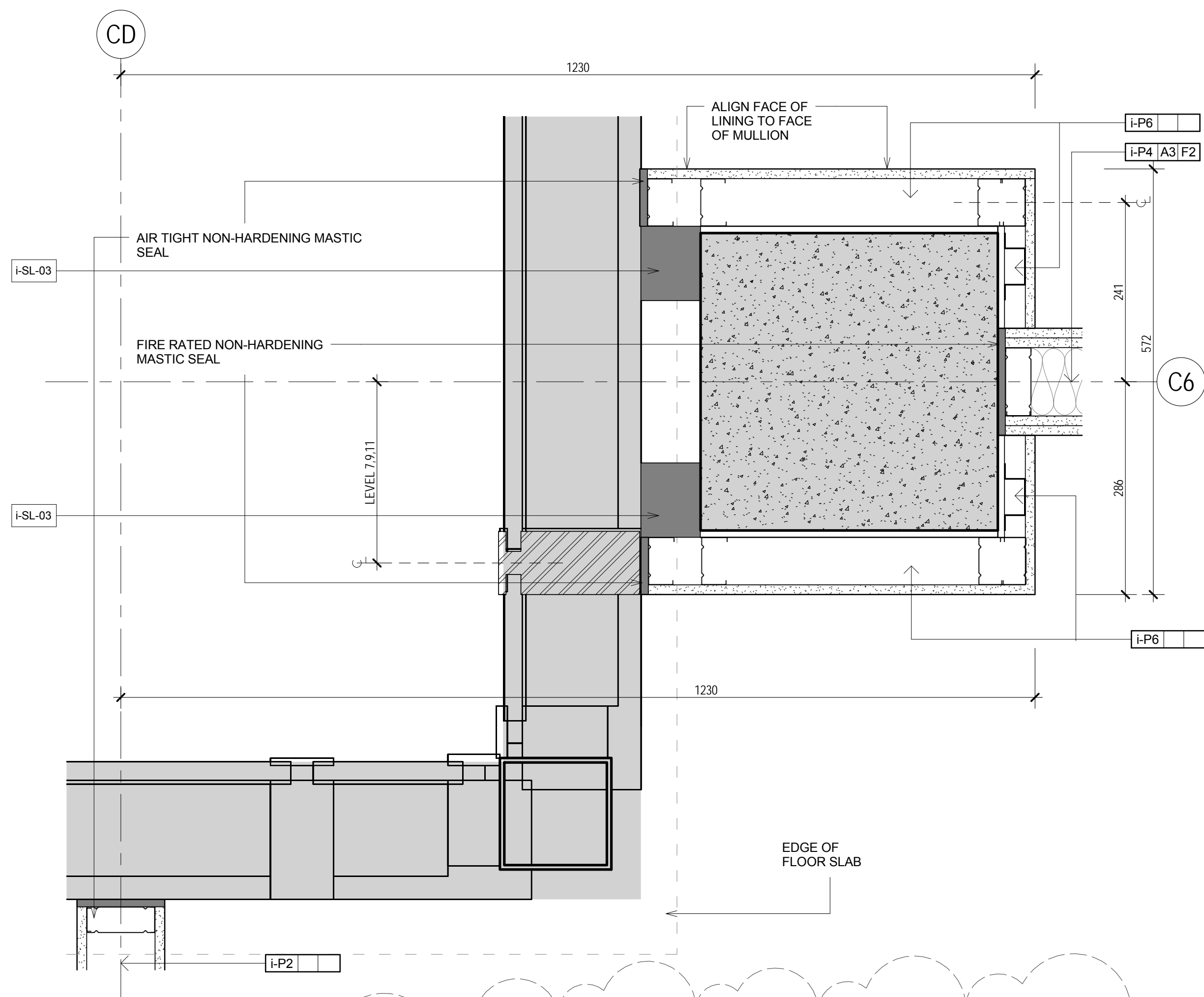
6 LEVEL 7 - WARD - 2HR SEPERATION - SOUTH
C-I-3070 1:5



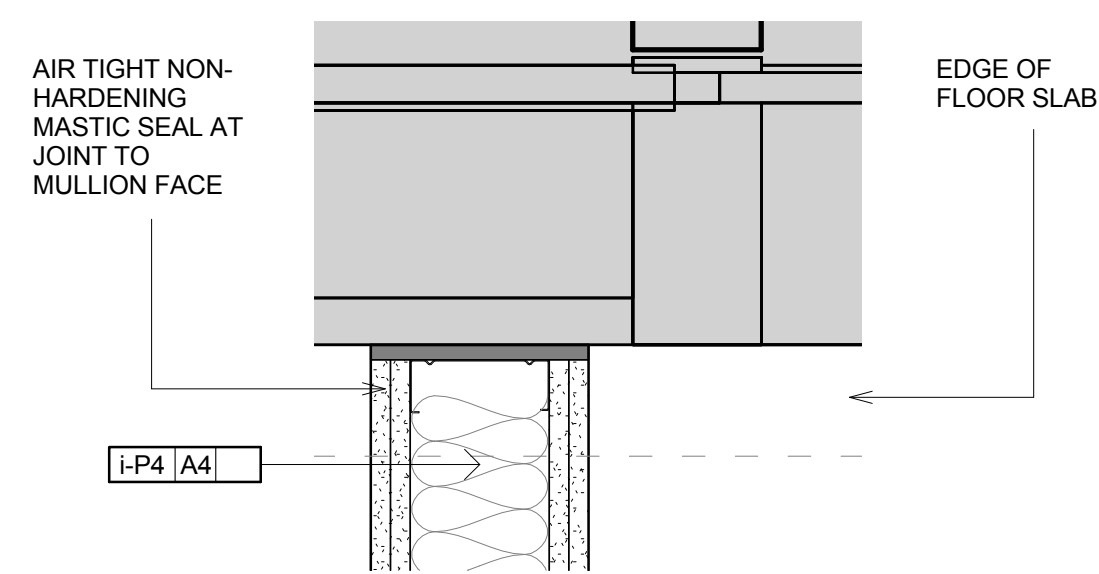
7 LEVEL 7-10 - WARD SUPPORT - 2HR SEPERATION - WEST
C-I-3070 1:5

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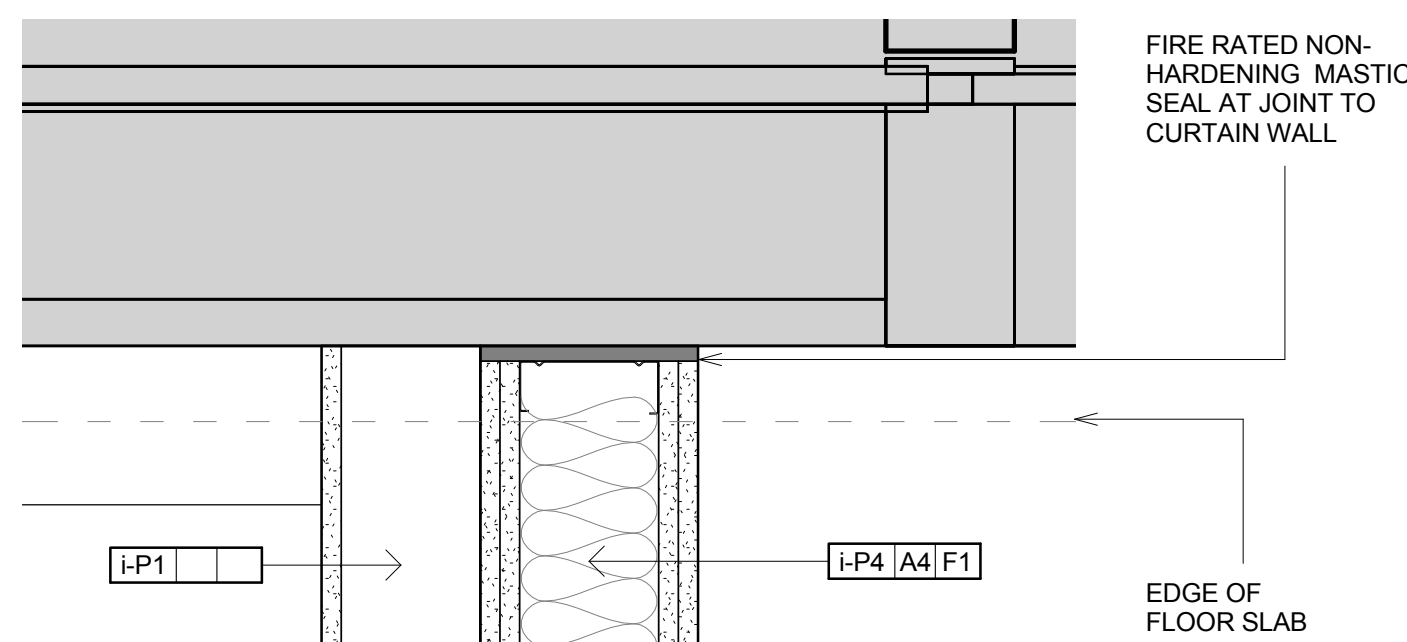
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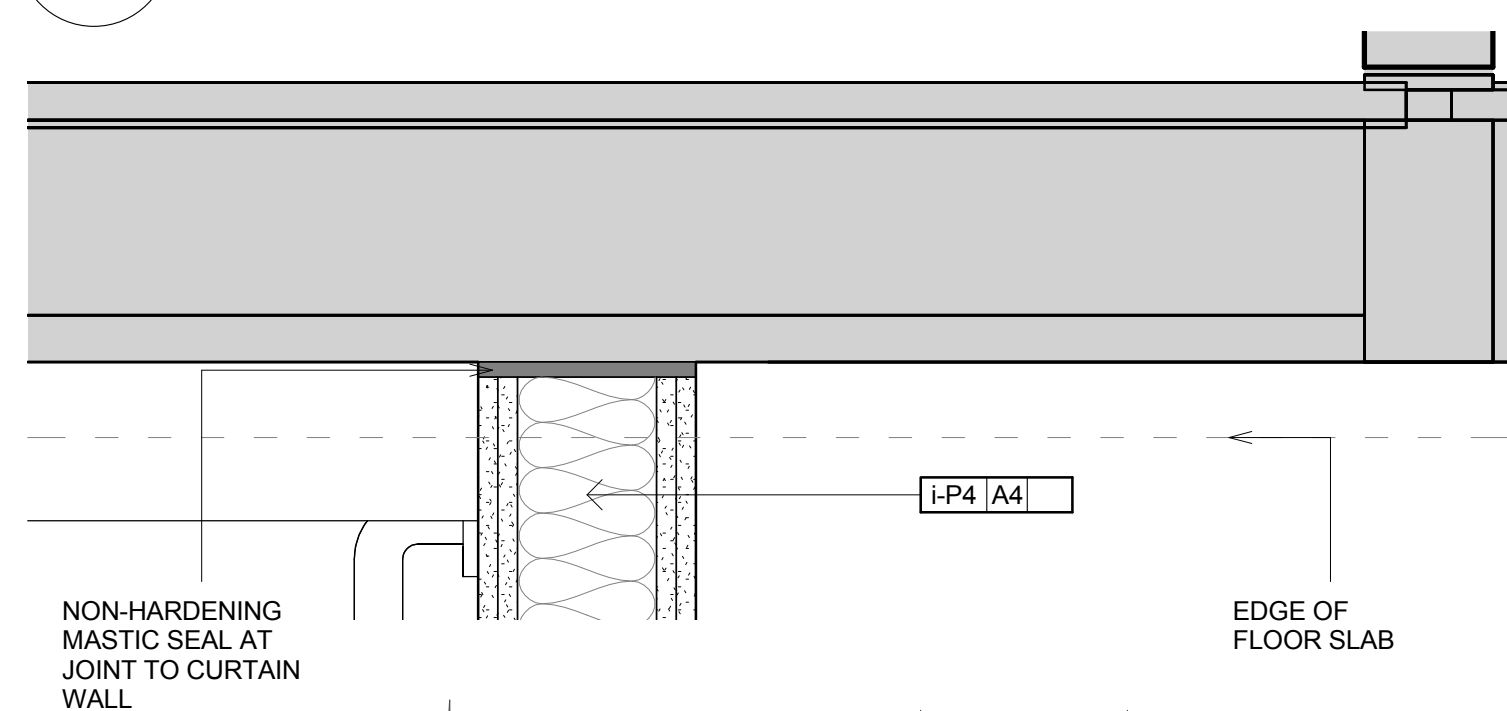
4 PLAN DETAIL - COLUMN - WEST WARD - FORMULA PREP - LEVEL 11
C-I-3110 1:5



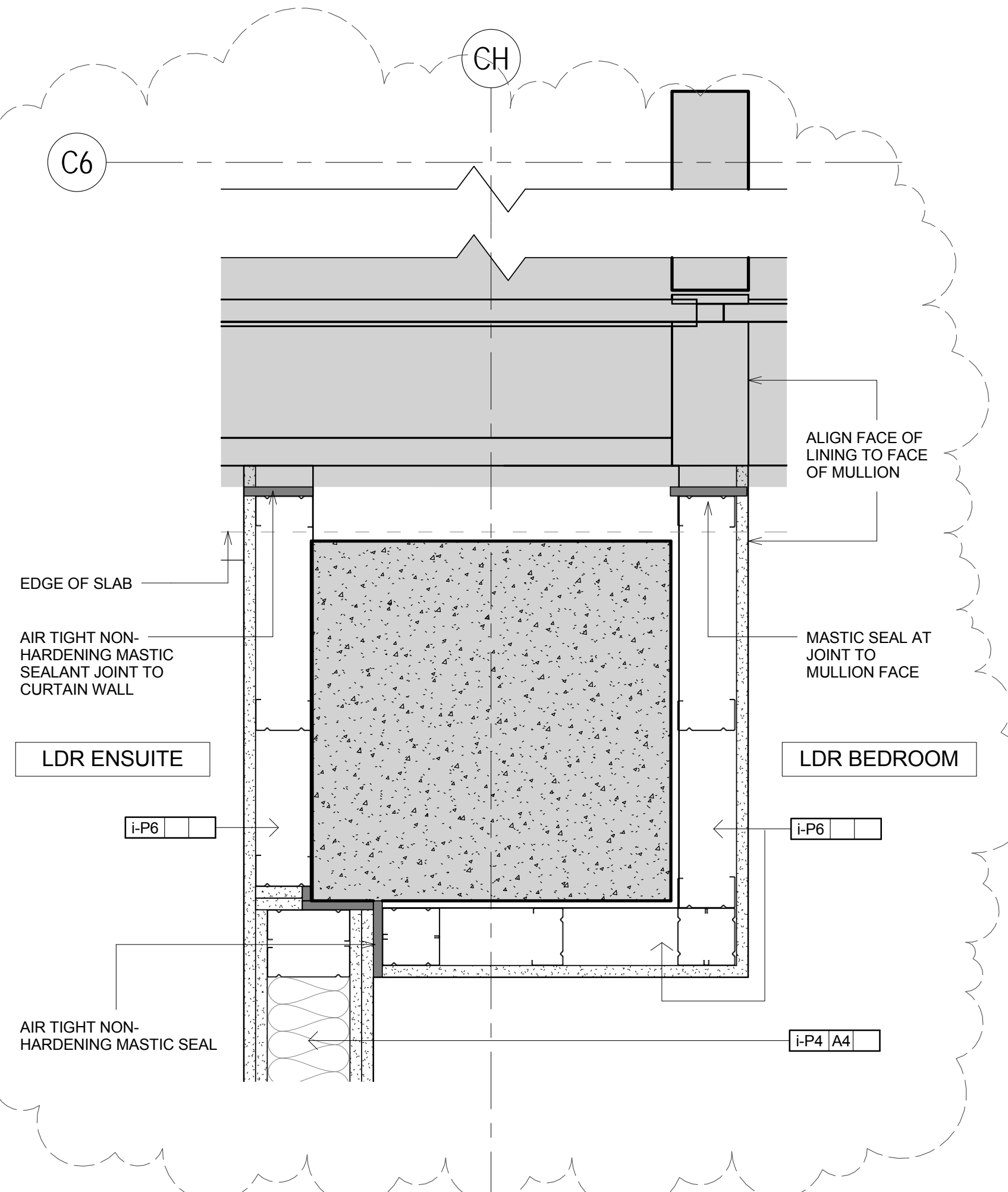
7 LEVEL 11 - ACOUSTIC WALL - LDR/LDR
C-I-3110 1:5



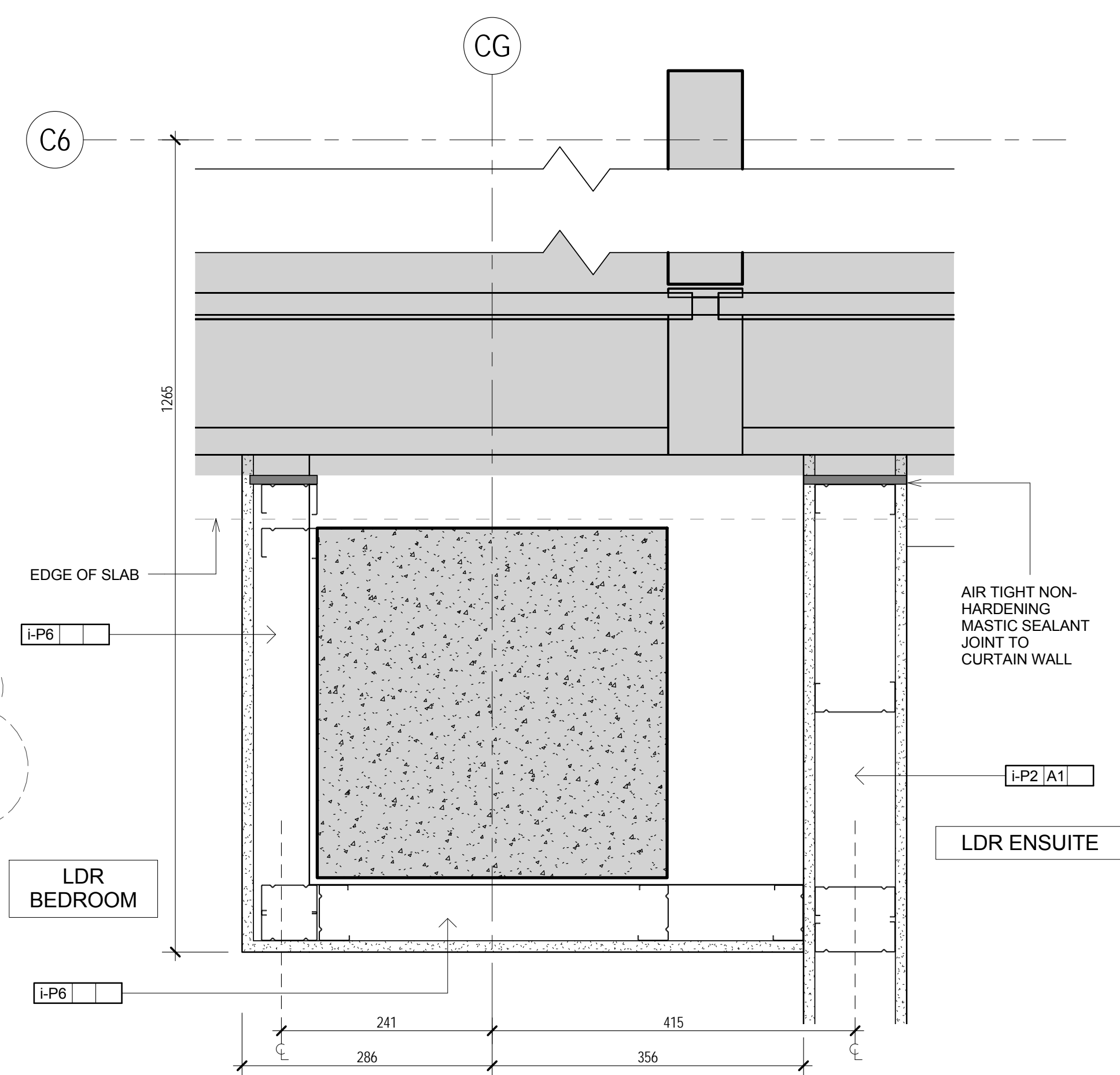
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C-I-3110 1:5



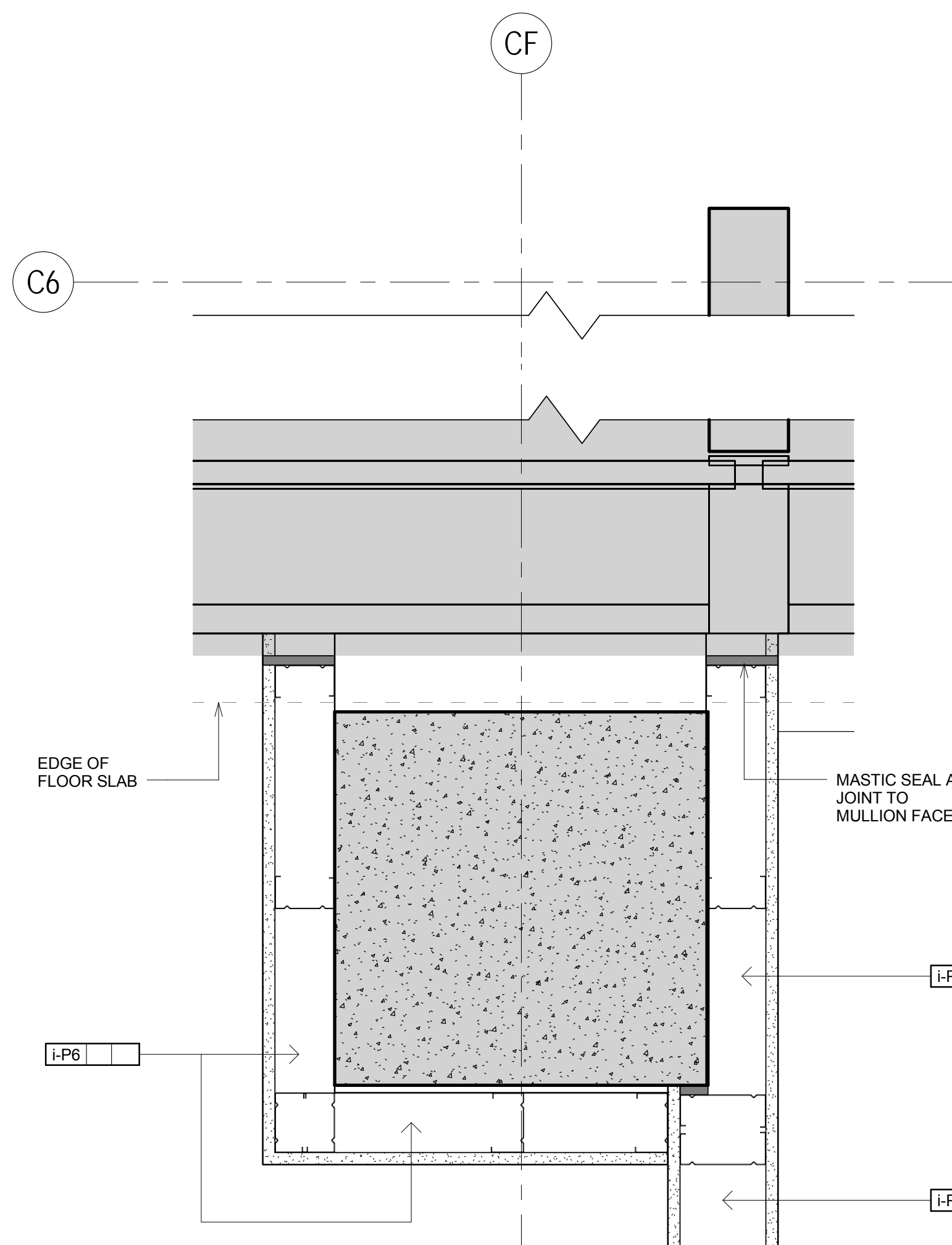
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C-I-3110 1:5



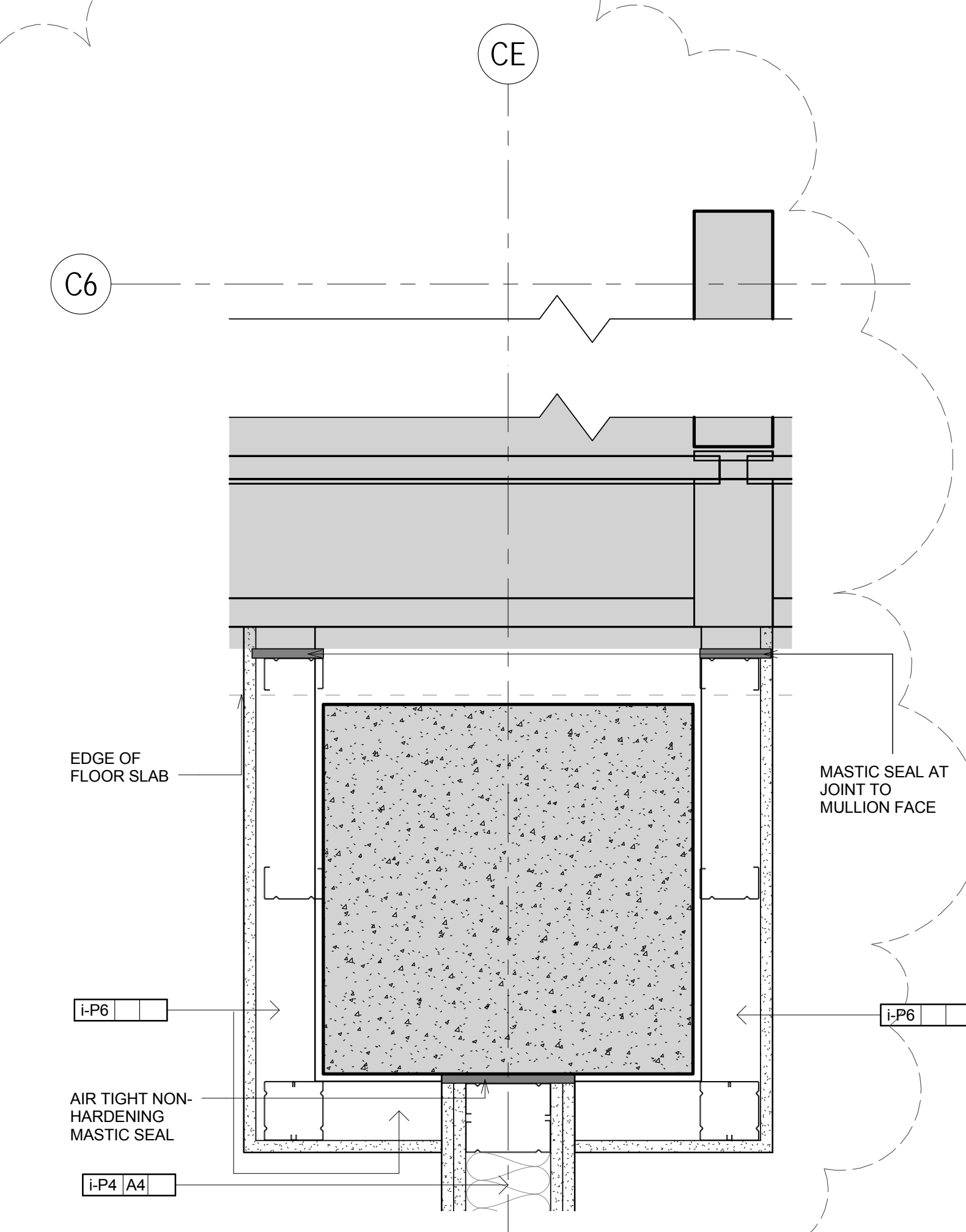
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C-I-3110 1:5



3 LEVEL 11 - COLUMN - LDR/LDR ENSUITE
C-I-3110 1:5



5 LEVEL 11 - COLUMN - LDR ENSUITE/LDR 02
C-I-3110 1:5

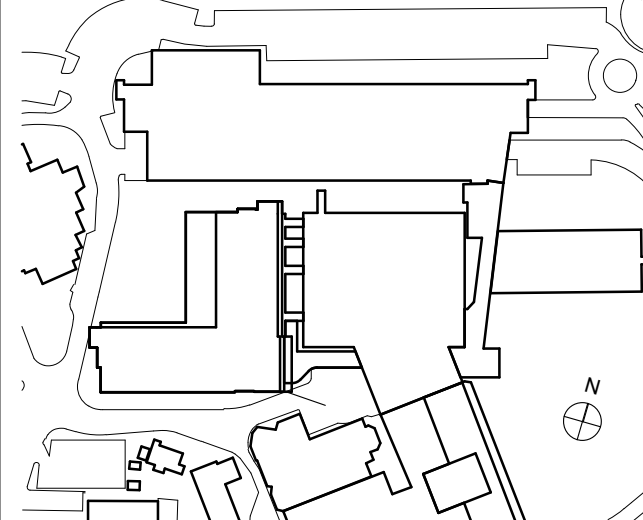


6 LEVEL 11 - COLUMN - COT BAY
C-I-3110 1:5

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| AX = Acoustic Rating. Refer drawing C-I-2210 - C-I-2320 for Extents and drawing C-I-8001 - C-I-8002 for Acoustic Wall details | | | | | |
| EMF = Shielding Requirement Shattliner Service Riser Refer drawing C-I-3020 - C-I-3113 for Extents and C-I-8002 for Partition details | | | | | |

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No. REV. DATE REVISION/ISSUE DETAILS

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HASSELL LTD ACN 007 711 426 Level 2, 68 Cumberland Street Sydney NSW Australia 2000 GPO Box 648 Sydney NSW 2001 T +61 2 9142 2000 W hassell.com.au

PROJECT: STAGE 1 REDEVELOPMENT

C - CLINICAL SERVICES BUILDING

DRAWING TITLE: Partition Details - Level 11

SCALE: 1:5 DRAWN BY: #81 DATE: 21/02/2012 CHECKED: QA

PROJECT NUMBER: AX003404 DRAWING NUMBER: C-I-8080 ISSUE: 01

PRELIMINARY

Original Sheet Size B1-1000 x 707mm

1 WASH HANDBASIN - CURTAIN WALL - LEVEL 11
C-I-3110 1:5

6 COVERED SKIRTING / CURTAIN WALL INTERFACE - LEVEL 11
C-I-8081 1:5

5 PLAN DETAIL - WALL - WEST WARD - WEST - LOUNGE - LEVEL 11
C-I-3110 1:5 CD

2 LEVEL 11 - LDR POOL
C-I-3110 1:5

3 PLAN DETAIL - WALL - NORTH - STAFF ROOM - LEVEL 11
C-3110 1:10 118 118

4 PLAN DETAIL - ACOUSTIC WALL - OFFICES - LEVEL 11
C-I-3110 1:5

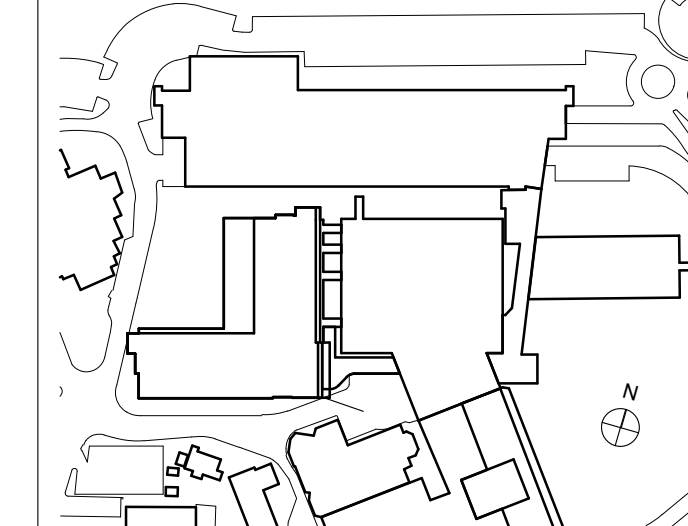
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PARTITION REFERENCE:

PX **AX** **FX/S** **EM**

Partition Type
PX = Refer drawing C-I-3020 - C-I-3113 for Extents and C-I-8001 - C-I-8002 for Partition details

Acoustic Rating
AX = Refer drawing C-I-2210 - C-I-2320 for Extents and drawing C-I-8001 - C-I-8002 for Acoustic Wall details

Fire Rated Compartmentation
FX = Wall Refer drawing C-I-2410 - C-I-2520 for Extents.
S = Smoke Sealed Compartmentation Wall Refer drawings C-I-2410 - C-I-2520 for Extents.

Shading Requirement
EMF =
SL = Shafterline Service Riser Refer drawing C-I-3020 - C-I-3113 for Extents and C-I-8002 for Partition details

| | | | |
|-----|---------|------|--------------------------|
| No. | Initial | DATE | REVISION / ISSUE DETAILS |
|-----|---------|------|--------------------------|



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Australia China Hong Kong SAR Singapore Thailand United Kingdom

PROJECT: **STAGE 1 REDEVELOPMENT**

STAGE 1 REDEVELOPMENT

C - CLINICAL SERVICES BUILDING

DRAWING TITLE:

Partition Details - Level 11

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| SCALE: | DRAWN BY: | DATE: | CHECKED: | QA: |
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AX003404 C-I-8081

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PRELIMINARY

Original Sheet Size B1-1000 x 707mm