

8 September 2021

McKenzie Group

c/o Lendlease
Level 14, T3, International Towers Sydney
Exchange Place
300 Barangaroo Avenue
Barangaroo, NSW, 2000

**SYDNEY METRO MARTIN PLACE INTEGRATED STATION DEVELOPMENT NORTH
TOWER - CONSTRUCTION CERTIFICATE 4 DRAWINGS
CONDITION B11 - STATEMENT OF COMPLIANCE**

To whom it may concern at McKenzie Group,

With reference to the below document, dated 13th August 2019 and issued to us by Lendlease Building on 13th May 2020:

Development Consent (SSD9270) North Tower
Part B – Prior to Issue of Construction Certificate
Term of Consent, Item B11

With reference to Item B11, we provide the following North Tower finishes and materials architectural documentation:

- (a) *Specifications and sample boards for all external finishes, colours and glazing including annotated drawings and computer-generated imagery of their application.*
- Refer to sample board provided [CSWSMP-MAC-SMN-AT-SCH-939950] which includes details of selected finishes.
- (b) *Confirmation of the process and methods in arriving at the final choice for all materials and finishes.*
- The materials outlined on the samples board have been selected via a façade prototype visual mock-up and sampling process specific for this project. The mockup was prepared by the façade subcontractor, Yuanda, and matching samples provided for inclusion on the sample board. The façade stone sample has been provided by Palin Granite following a sample review process with the client and contractor. Lendlease provided a range of stone samples to match the existing 50 Martin Place stone and the selected stone is deemed an acceptable visual match for colour and consistency.

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Mathew Howard
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Senior Associates
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Walter Brindle
Emma van Lint
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Natalie Minasian
Matteo Salval

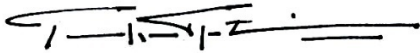
ARCHITECTURE
URBAN DESIGN
LANDSCAPE
EXHIBITIONS
INTERIORS

(c) Detailed architectural drawings of the faceted glazed façade, including glazing specification, mullion spacing and materials, sun shading and internal sun shading. This must include snapshots at different points in the façade in plan, elevation and section to a scale of 1:20 of 1:50 as necessary.

- Refer to appended architectural drawings.

Yours sincerely

Johnson Pilton Walker Pty Ltd



Paul van Ratingen

Director

NSW Architects No: 7231

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Document Number	Document Title
CSWSMP-MAC-SMN-AT-DRG-409900	EAST ELEVATION
CSWSMP-MAC-SMN-AT-DRG-409901	NORTH ELEVATION
CSWSMP-MAC-SMN-AT-DRG-409902	WEST ELEVATION
CSWSMP-MAC-SMN-AT-DRG-409903	SOUTH ELEVATION
CSWSMP-MAC-SMN-AT-DRG-610010	EAST ELEVATION - FAÇADE TYPES
CSWSMP-MAC-SMN-AT-DRG-610011	NORTH ELEVATION - FAÇADE TYPES
CSWSMP-MAC-SMN-AT-DRG-610012	WEST ELEVATION - FAÇADE TYPES
CSWSMP-MAC-SMN-AT-DRG-610013	SOUTH ELEVATION - FAÇADE TYPES
CSWSMP-MAC-SMN-AT-DRG-610014	ROOF PLAN - FAÇADE TYPES
CSWSMP-MAC-SMN-AT-DRG-612010	FACADE TYPE N-FT-01 / CW - OFFICE - VERTICAL RECTANGLE
CSWSMP-MAC-SMN-AT-DRG-612020	FACADE TYPE N-FT-02 / CW - OFFICE - INCLINED TRAPEZOID
CSWSMP-MAC-SMN-AT-DRG-612030	FACADE TYPE N-FT-03 / CW - OFFICE - INCLINED PARALLELOGRAM
CSWSMP-MAC-SMN-AT-DRG-612040	FACADE TYPE N-FT-04A / CW - ATRIUM - INCLINED PARALLELOGRAM
CSWSMP-MAC-SMN-AT-DRG-612041	FACADE TYPE N-FT-04A / CW - ATRIUM
CSWSMP-MAC-SMN-AT-DRG-612042	FACADE TYPE N-FT-04B / CW - ATRIUM - INCLINED TRAPEZOID
CSWSMP-MAC-SMN-AT-DRG-612060	FACADE TYPE N-FT-06 / CW - LIFTS - VERTICAL RECTANGLE
CSWSMP-MAC-SMN-AT-DRG-612061	FACADE TYPE N-FT-06 / CW - LIFTS - VERTICAL RECTANGLE
CSWSMP-MAC-SMN-AT-DRG-612070	FACADE TYPE N-FT-07A / CW - ROOF - PLANT LOUVRE
CSWSMP-MAC-SMN-AT-DRG-612071	FACADE TYPE N-FT-07B / CW - ROOF - PLANT SCREEN
CSWSMP-MAC-SMN-AT-DRG-612080	FACADE TYPE N-FT-08 / CW - SPANDREL
CSWSMP-MAC-SMN-AT-DRG-612081	FACADE TYPE N-FT-08 / CW - SPANDREL
CSWSMP-MAC-SMN-AT-DRG-612090	FACADE TYPE N-FT-09 / CW - MID TOWER - PLANT LOUVRE
CSWSMP-MAC-SMN-AT-DRG-612100	FACADE TYPE N-FT-10 / LEVEL 10 WINDOW WALL SYSTEM
CSWSMP-MAC-SMN-AT-DRG-612101	FACADE TYPE N-FT-10 / LEVEL 10 WINDOW WALL SYSTEM
CSWSMP-MAC-SMN-AT-DRG-612102	FACADE TYPE N-FT-10 / LEVEL 10 WINDOW WALL SYSTEM
CSWSMP-MAC-SMN-AT-DRG-612103	FACADE TYPE N-FT-10 / LEVEL 10 WINDOW WALL SYSTEM
CSWSMP-MAC-SMN-AT-DRG-612104	FACADE TYPE N-FT-10 / LEVEL 10 WINDOW WALL SYSTEM
CSWSMP-MAC-SMN-AT-DRG-612105	FACADE TYPE N-FT-10 / LEVEL 10 WINDOW WALL SYSTEM
CSWSMP-MAC-SMN-AT-DRG-612106	FACADE TYPE N-FT-10 / LEVEL 10 WINDOW WALL SYSTEM
CSWSMP-MAC-SMN-AT-DRG-612107	FACADE TYPE N-FT-10 / LEVEL 10 WINDOW WALL SYSTEM
CSWSMP-MAC-SMN-AT-DRG-612108	FACADE TYPE N-FT-10 / LEVEL 10 WINDOW WALL SYSTEM
CSWSMP-MAC-SMN-AT-DRG-612109	FACADE TYPE N-FT-10 / LEVEL 10 WINDOW WALL SYSTEM
CSWSMP-MAC-SMN-AT-DRG-612110	FACADE TYPE N-FT-11 / CW - PODIUM OFFICE - W FIN
CSWSMP-MAC-SMN-AT-DRG-612111	FACADE TYPE N-FT-11B / CW - PODIUM OFFICE - W FIN AND DECORATIVE GRILL
CSWSMP-MAC-SMN-AT-DRG-612112	FACADE TYPE N-FT-11C / CW - PODIUM PLANT - W FIN
CSWSMP-MAC-SMN-AT-DRG-612120	FACADE TYPE N-FT-16 / CW - PODIUM PLANT - W FIN, LOUVRE AND DECORATIVE GRILL

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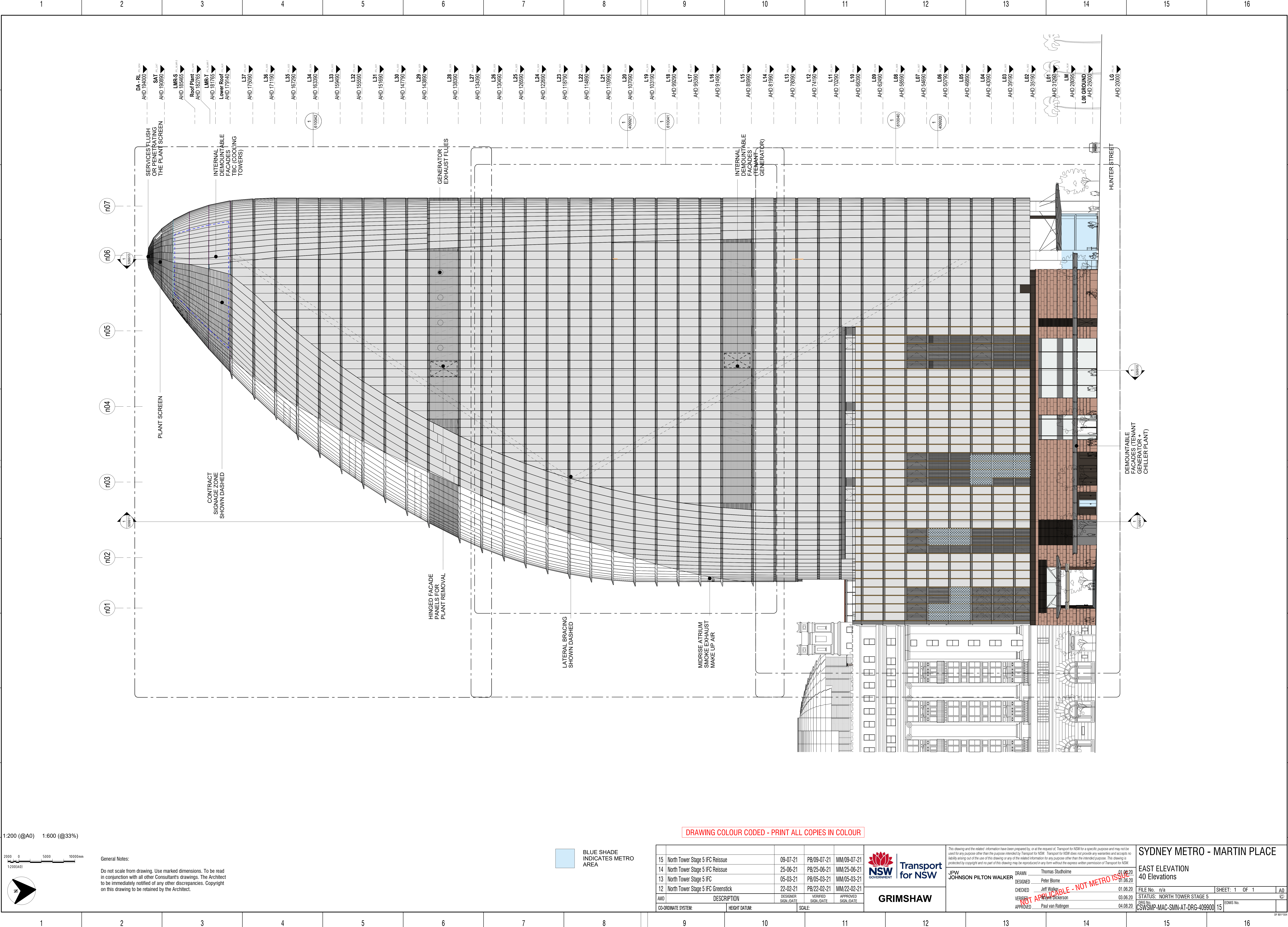
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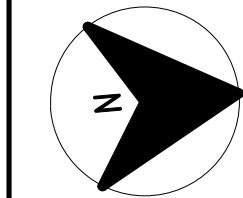
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1:200 (@A0) 1:600 (@33%)

2000 0 5000 10000mm
1:200(A0)



General Notes:

Do not scale from drawing. Use marked dimensions. To be read in conjunction with all other Consultants' drawings. The Architect to be immediately notified of any other discrepancies. Copyright on this drawing to be retained by the Architect.

BLUE SHADE INDICATES METRO AREA

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15	North Tower Stage 5 IFC Reissue	09-07-21	PB/09-07-21	MM/09-07-21
14	North Tower Stage 5 IFC Reissue	25-06-21	PB/25-06-21	MM/25-06-21
13	North Tower Stage 5 IFC	05-03-21	PB/05-03-21	MM/05-03-21
12	North Tower Stage 5 IFC Greenstick	22-02-21	PB/22-02-21	MM/22-02-21
AHD	DESCRIPTION	DESIGNER SIGN./DATE	VERIFIED SIGN./DATE	APPROVED SIGN./DATE
CO-ORDINATE SYSTEM:	HEIGHT DATUM:	SCALE:		



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DESIGNED	Peter Blome	01.06.20	01.06.20
CHECKED	Jeff Walker	01.06.20	01.06.20
VERIFIED	Paul van Ratingen	03.06.20	03.06.20
APPROVED	Paul van Ratingen	04.08.20	04.08.20

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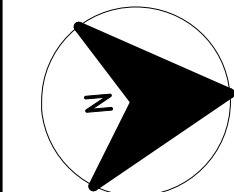
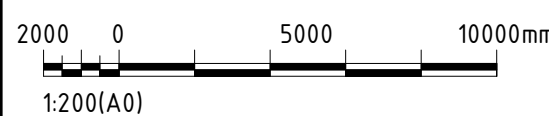
SYDNEY METRO - MARTIN PLACE

EAST ELEVATION
40 Elevations

FILE No. n/a
STATUS: NORTH TOWER STAGE 5
ORG No.
CSWSMP-MAC-SMN-AT-DRG-409900

SHEET: 1 OF 1
A0
EDMS No.

1:200 (@A0) 1:600 (@33%)



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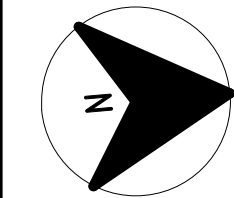
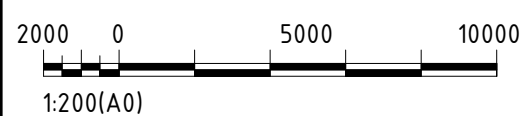
09	North Tower Stage 5 IFC Reissue	09-07-21	PB/09-07-21	MM/09-07-21
08	North Tower Stage 5 IFC Reissue	25-06-21	PB/25-06-21	MM/25-06-21
07	North Tower Stage 5 IFC	05-03-21	PB/05-03-21	MM/05-03-21
06	North Tower Stage 5 IFC Greenstick	22-02-21	PB/22-02-21	MM/22-02-21
AMD	DESCRIPTION	DESIGNER SIGN./DATE	VERIFIED SIGN./DATE	APPROVED SIGN./DATE
CO-ORDINATE SYSTEM:	HEIGHT DATUM:	SCALE:		



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JPW JOHNSON PILTON WALKER		DRAWN	Thomas Studholme 01.06.20
		DESIGNED	Peter Blome 01.06.20
		CHECKED	Jeff Walker 01.06.20
		VERIFIED	Paul van Ratingen 03.06.20
		APPROVED	Paul van Ratingen 04.08.20

SYDNEY METRO - MARTIN PLACE			
SOUTH ELEVATION 40 Elevations			
FILE No. n/a		SHEET: 1 OF 1	
STATUS: NORTH TOWER STAGE 5		©	
DRG No. CSWSMP-MAC-SMN-AT-DRG-409903		EDMS No.	

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W	North Tower Stage 5 IFC Reissue	03-09-21	PB/03-09-21	MM/03-09-21
V	North Tower Stage 5 IFC Reissue	09-07-21	PB/09-07-21	MM/09-07-21
U	North Tower Stage 5 IFC Reissue	25-06-21	PB/25-06-21	MM/25-06-21
T	North Tower Stage 5 IFC	05-03-21	PB/05-03-21	MM/05-03-21
AMD	DESCRIPTION	DESIGNER SIGN./DATE	VERIFIED SIGN./DATE	APPROVED SIGN./DATE
CO-ORDINATE SYSTEM:	HEIGHT DATUM:	SCALE:		



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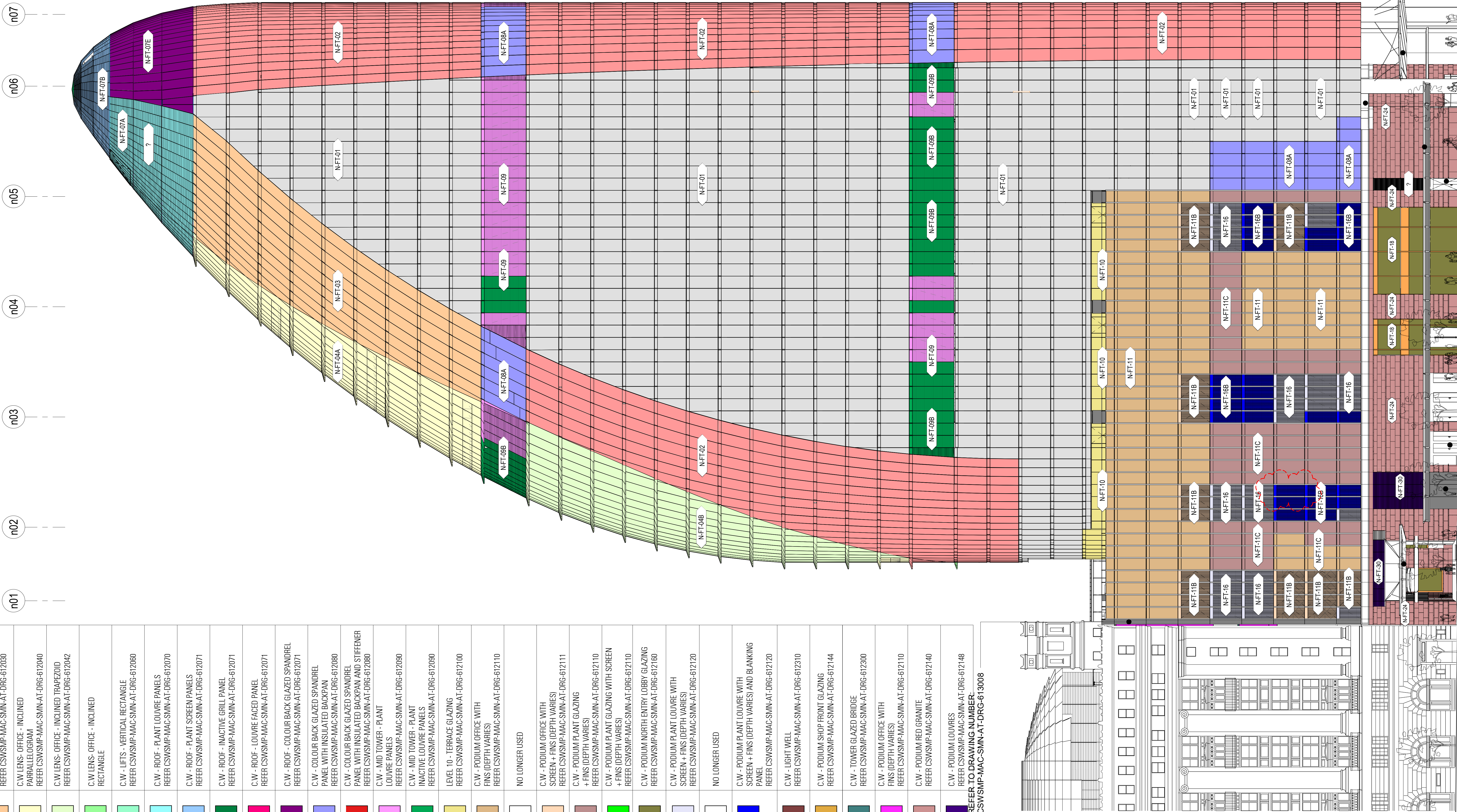
SYDNEY METRO - MARTIN PLACE

EAST ELEVATION - FAÇADE TYPES 61 Facade

FILE No.	n/a	SHEET:	OF	A0
STATUS:	NORTH TOWER STAGE 5			
DRG No.	CSWSMP-MAC-SMN-AT-DRG-610010	W	EDMS No.	

FAÇADE TYPE	LEGEND	DESCRIPTION
		C.W - OFFICE - VERTICAL RECTANGLE REFER CSWSMP-MAC-SMN-AT-DRG-612010
		C.W - OFFICE - INCLINED TRAPEZOID REFER CSWSMP-MAC-SMN-AT-DRG-612020
		C.W - OFFICE - INCLINED PARALLELOGRAM REFER CSWSMP-MAC-SMN-AT-DRG-612030
		C.W LENS - OFFICE - INCLINED PARALLELOGRAM REFER CSWSMP-MAC-SMN-AT-DRG-612040
		C.W LENS - OFFICE - INCLINED TRAPEZOID REFER CSWSMP-MAC-SMN-AT-DRG-612042
		C.W LENS - OFFICE - INCLINED RECTANGLE
		C.W - LIFTS - VERTICAL RECTANGLE REFER CSWSMP-MAC-SMN-AT-DRG-612060
		C.W - ROOF - PLANT LOUVRE PANELS REFER CSWSMP-MAC-SMN-AT-DRG-612070
		C.W - ROOF - PLANT SCREEN PANELS REFER CSWSMP-MAC-SMN-AT-DRG-612071
		C.W - ROOF - INACTIVE GRILL PANEL REFER CSWSMP-MAC-SMN-AT-DRG-612071
		C.W - ROOF - LOUVRE FACED PANEL REFER CSWSMP-MAC-SMN-AT-DRG-612071
		C.W - ROOF - COLOUR BACK GLAZED SPANDREL REFER CSWSMP-MAC-SMN-AT-DRG-612071
		C.W - COLOUR BACK GLAZED SPANDREL PANEL WITH INSULATED BACKPACK REFER CSWSMP-MAC-SMN-AT-DRG-612080
		C.W - COLOUR BACK GLAZED SPANDREL PANEL WITH INSULATED BACKPACK AND STIFFENER REFER CSWSMP-MAC-SMN-AT-DRG-612080
		C.W - MID TOWER - PLANT LOUVRE PANELS REFER CSWSMP-MAC-SMN-AT-DRG-612090
		C.W - MID TOWER - PLANT INACTIVE LOUVRE PANELS REFER CSWSMP-MAC-SMN-AT-DRG-612090
		LEVEL 10 - TERRACE GLAZING REFER CSWSMP-MAC-SMN-AT-DRG-612100
		C.W - PODIUM OFFICE WITH FINS (DEPTH VARIES) REFER CSWSMP-MAC-SMN-AT-DRG-612110
		NO LONGER USED
		C.W - PODIUM OFFICE WITH SCREEN + FINS (DEPTH VARIES) REFER CSWSMP-MAC-SMN-AT-DRG-612111
		C.W - PODIUM PLANT GLAZING + FINS (DEPTH VARIES) REFER CSWSMP-MAC-SMN-AT-DRG-612110
		C.W - PODIUM PLANT GLAZING WITH SCREEN + FINS (DEPTH VARIES) REFER CSWSMP-MAC-SMN-AT-DRG-612110
		C.W - PODIUM NORTH ENTRY LOBBY GLAZING REFER CSWSMP-MAC-SMN-AT-DRG-612160
		C.W - PODIUM PLANT LOUVRE WITH SCREEN + FINS (DEPTH VARIES) REFER CSWSMP-MAC-SMN-AT-DRG-612120
		NO LONGER USED
		C.W - PODIUM PLANT LOUVRE WITH SCREEN + FINS (DEPTH VARIES) AND BLANKING PANEL REFER CSWSMP-MAC-SMN-AT-DRG-612120
		C.W - LIGHT WELL REFER CSWSMP-MAC-SMN-AT-DRG-612130
		C.W - PODIUM SHOP FRONT GLAZING REFER CSWSMP-MAC-SMN-AT-DRG-612144
		C.W - TOWER GLAZED BRIDGE REFER CSWSMP-MAC-SMN-AT-DRG-612300
		C.W - PODIUM OFFICE WITH FINS (DEPTH VARIES) REFER CSWSMP-MAC-SMN-AT-DRG-612110
		C.W - PODIUM RED GRANITE REFER CSWSMP-MAC-SMN-AT-DRG-612140
		C.W - PODIUM LOUVRES REFER CSWSMP-MAC-SMN-AT-DRG-612148 REFER TO DRAWING NUMBER: CSWSMP-MAC-SMN-AT-DRG-613008

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CSWSMP-MAC-SMN-AT-DRG-612148

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CSWSMP-MAC-SMN-AT-DRG-612149

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REFER TO DRAWING NUMBER:
CSWSMP-MAC-SMN-AT-DRG-612151

REFER TO DRAWING NUMBER:
CSWSMP-MAC-SMN-AT-DRG-618005

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LMRS AHD 165465
Roof Plant AHD 167185
Lower Roof AHD 179140
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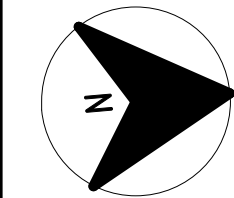
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1:200(A0)



General Notes:

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FAÇADE TYPE	LEGEND	DESCRIPTION
<N-FT-01>		C/W - OFFICE - VERTICAL RECTANGLE REFER CSWSMP-MAC-SMN-AT-DRG-612010
<N-FT-02>		C/W - OFFICE - INCLINED TRAPEZOID REFER CSWSMP-MAC-SMN-AT-DRG-612020
<N-FT-03>		C/W - OFFICE - INCLINED PARRALLOGRAM REFER CSWSMP-MAC-SMN-AT-DRG-612030
<N-FT-04A>		C/W LENS - OFFICE - INCLINED PARRALLOGRAM REFER CSWSMP-MAC-SMN-AT-DRG-612040
<N-FT-04B>		C/W LENS - OFFICE - INCLINED TRAPEZOID REFER CSWSMP-MAC-SMN-AT-DRG-612042
<N-FT-04C>		C/W LENS - OFFICE - INCLINED RECTANGLE
<N-FT-06>		C/W - LIFTS - VERTICAL RECTANGLE REFER CSWSMP-MAC-SMN-AT-DRG-612060
<N-FT-07A>		C/W - ROOF - PLANT LOUVRE PANELS REFER CSWSMP-MAC-SMN-AT-DRG-612070
<N-FT-07B>		C/W - ROOF - PLANT SCREEN PANELS REFER CSWSMP-MAC-SMN-AT-DRG-612071
<N-FT-07C>		C/W - ROOF - INACTIVE GRILL PANEL REFER CSWSMP-MAC-SMN-AT-DRG-612071
<N-FT-07D>		C/W - ROOF - LOUVRE FACED PANEL REFER CSWSMP-MAC-SMN-AT-DRG-612071
<N-FT-07E>		C/W - ROOF - COLOUR BACK GLAZED SPANDREL REFER CSWSMP-MAC-SMN-AT-DRG-612071
<N-FT-08A>		C/W - COLOUR BACK GLAZED SPANDREL PANEL WITH INSULATED BACKPACK REFER CSWSMP-MAC-SMN-AT-DRG-612080
<N-FT-08B>		C/W - COLOUR BACK GLAZED SPANDREL PANEL WITH INSULATED BACKPAN AND STIFFENER REFER CSWSMP-MAC-SMN-AT-DRG-612080
<N-FT-09>		C/W - MID TOWER - PLANT LOUVRE PANELS REFER CSWSMP-MAC-SMN-AT-DRG-612090
<N-FT-09B>		C/W - MID TOWER - PLANT INACTIVE LOUVRE PANELS REFER CSWSMP-MAC-SMN-AT-DRG-612090
<N-FT-10>		LEVEL 10 - TERRACE GLAZING REFER CSWSMP-MAC-SMN-AT-DRG-612100
<N-FT-11>		C/W - PODIUM OFFICE WITH FINS (DEPTH VARIES) REFER CSWSMP-MAC-SMN-AT-DRG-612110
<N-FT-11A>		NO LONGER USED
<N-FT-11B>		C/W - PODIUM OFFICE WITH SCREEN + FINS (DEPTH VARIES) REFER CSWSMP-MAC-SMN-AT-DRG-612111
<N-FT-11C>		C/W - PODIUM PLANT GLAZING + FINS (DEPTH VARIES) REFER CSWSMP-MAC-SMN-AT-DRG-612110
<N-FT-11D>		C/W - PODIUM PLANT GLAZING WITH SCREEN + FINS (DEPTH VARIES) REFER CSWSMP-MAC-SMN-AT-DRG-612110
<N-FT-15>		C/W - PODIUM NORTH ENTRY LOBBY GLAZING REFER CSWSMP-MAC-SMN-AT-DRG-612160
<N-FT-16>		C/W - PODIUM PLANT LOUVRE WITH SCREEN + FINS (DEPTH VARIES) REFER CSWSMP-MAC-SMN-AT-DRG-612120
<N-FT-16A>		NO LONGER USED
<N-FT-16B>		C/W - PODIUM PLANT LOUVRE WITH SCREEN + FINS (DEPTH VARIES) AND BLANKING PANEL REFER CSWSMP-MAC-SMN-AT-DRG-612120
<N-FT-17>		C/W - LIGHT WELL REFER CSWSMP-MAC-SMN-AT-DRG-612310
<N-FT-18>		C/W - PODIUM SHOP FRONT GLAZING REFER CSWSMP-MAC-SMN-AT-DRG-612144
<N-FT-20>		C/W - TOWER GLAZED BRIDGE REFER CSWSMP-MAC-SMN-AT-DRG-612300
<N-FT-23>		C/W - PODIUM OFFICE WITH FINS (DEPTH VARIES) REFER CSWSMP-MAC-SMN-AT-DRG-612110
<N-FT-24>		C/W - PODIUM RED GRANITE REFER CSWSMP-MAC-SMN-AT-DRG-612140
<N-FT-30>		C/W - PODIUM LOUVRES REFER CSWSMP-MAC-SMN-AT-DRG-612148

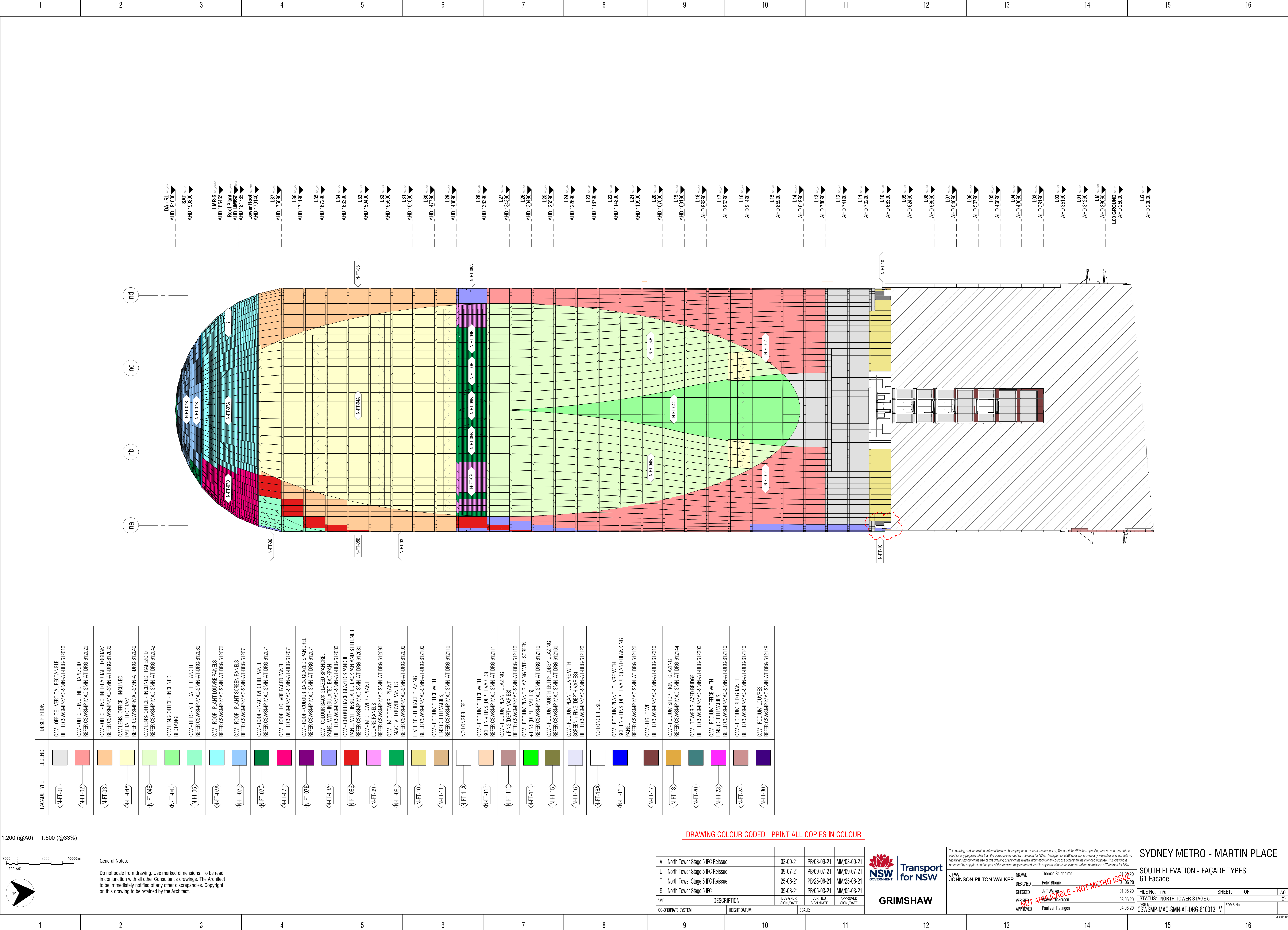
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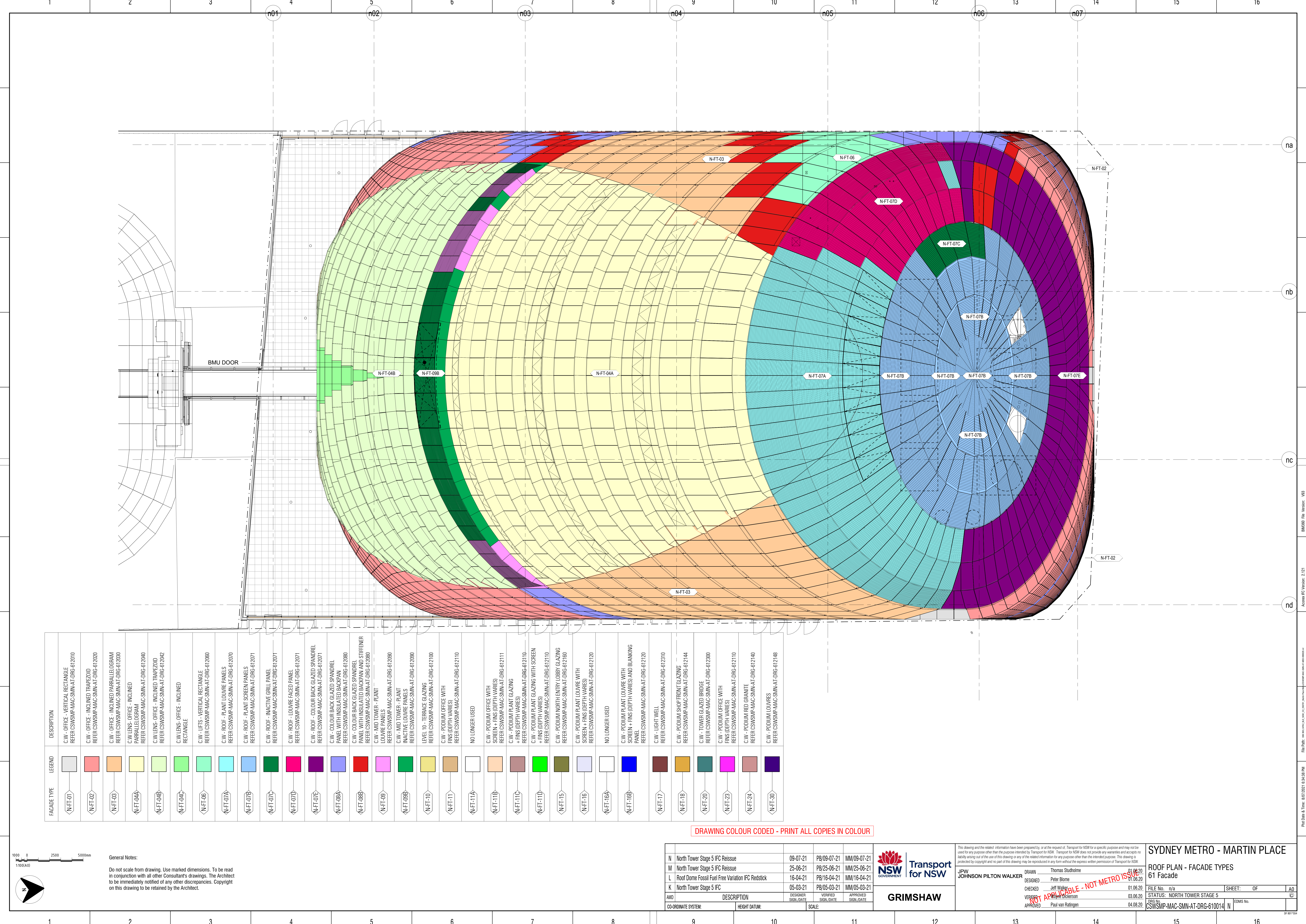
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T	North Tower Stage 5 IFC Reissue	25-06-21	PB/25-06-21	MM/25-06-21
S	North Tower Stage 5 IFC	05-03-21	PB/05-03-21	MM/05-03-21
R	North Tower Stage 5 IFC Greenstick	22-02-21	PB/22-02-21	MM/22-02-21
AMD	DESCRIPTION	DESIGNER SIGN./DATE	VERIFIED SIGN./DATE	APPROVED SIGN./DATE
CO-ORDINATE SYSTEM:		HEIGHT DATUM:		SCALE:



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DRAWN	Thomas Studtholme
DESIGNED	Peter Blome
CHECKED	Jeff Walker
VERIFIED	Paul van Ratingen
APPROVED	Paul van Ratingen
DATE	01.06.20
DATE	01.06.20
DATE	03.06.20
DATE	04.08.20

SYDNEY METRO - MARTIN PLACE	
NORTH ELEVATION - FAÇADE TYPES	
61 Façade	
FILE No.	n/a
STATUS:	NORTH TOWER STAGE 5
DRG No.	CSWSMP-MAC-SMN-AT-DRG-610011
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FACADE TYPE	LEGEND	DESCRIPTION
N-FT-01		C.W. - OFFICE - VERTICAL RECTANGLE REFER CSWSMP-MAC-SMN-AT-DRG-612010
N-FT-02		C.W. - OFFICE - INCLINED TRAPEZOID REFER CSWSMP-MAC-SMN-AT-DRG-612020
N-FT-03		C.W. - OFFICE - INCLINED PARALLEL OGRAM REFER CSWSMP-MAC-SMN-AT-DRG-612030
N-FT-04		C.W. LENS - OFFICE - INCLINED PARALLEL OGRAM REFER CSWSMP-MAC-SMN-AT-DRG-612040
N-FT-05		C.W. LENS - OFFICE - INCLINED TRAPEZOID REFER CSWSMP-MAC-SMN-AT-DRG-612042
N-FT-06		C.W. LENS - OFFICE - INCLINED RECTANGLE REFER CSWSMP-MAC-SMN-AT-DRG-612060
N-FT-07		C.W. - LIFTS - VERTICAL RECTANGLE REFER CSWSMP-MAC-SMN-AT-DRG-612070
N-FT-08		C.W. - ROOF - PLANT LOUVER PANELS REFER CSWSMP-MAC-SMN-AT-DRG-612071
N-FT-09		C.W. - ROOF - PLANT SCREEN PANELS REFER CSWSMP-MAC-SMN-AT-DRG-612071
N-FT-10		C.W. - ROOF - INACTIVE GRILL PANEL REFER CSWSMP-MAC-SMN-AT-DRG-612071
N-FT-11		C.W. - ROOF - LOUVER FACED PANEL REFER CSWSMP-MAC-SMN-AT-DRG-612071
N-FT-12		C.W. - ROOF - COLOUR BACK GLAZED SPANDREL REFER CSWSMP-MAC-SMN-AT-DRG-612071
N-FT-13		C.W. - COLOUR BACK GLAZED SPANDREL PANEL WITH INSULATED BACKSPAN REFER CSWSMP-MAC-SMN-AT-DRG-612080
N-FT-14		C.W. - COLOUR BACK GLAZED SPANDREL PANEL WITH INSULATED BACKSPAN AND STIFFENER REFER CSWSMP-MAC-SMN-AT-DRG-612080
N-FT-15		C.W. - MID TOWER - PLANT LOUVER PANELS REFER CSWSMP-MAC-SMN-AT-DRG-612080
N-FT-16		C.W. - MID TOWER - PLANT INACTIVE LOUVER PANELS REFER CSWSMP-MAC-SMN-AT-DRG-612080
N-FT-17		LOUVER 10 - TERRACE GLAZING REFER CSWSMP-MAC-SMN-AT-DRG-612100
N-FT-18		C.W. - PODIUM OFFICE WITH FINS (DEPTH VARIES) REFER CSWSMP-MAC-SMN-AT-DRG-612110
N-FT-19		NO LONGER USED
N-FT-20		C.W. - PODIUM OFFICE WITH SCREEN + FINS (DEPTH VARIES) REFER CSWSMP-MAC-SMN-AT-DRG-612111
N-FT-21		C.W. - PODIUM PLANT GLAZING FINS (DEPTH VARIES) REFER CSWSMP-MAC-SMN-AT-DRG-612110
N-FT-22		C.W. - PODIUM PLANT GLAZING WITH SCREEN + FINS (DEPTH VARIES) REFER CSWSMP-MAC-SMN-AT-DRG-612110
N-FT-23		C.W. - PODIUM NORTH ENTRY LOBBY GLAZING REFER CSWSMP-MAC-SMN-AT-DRG-612160
N-FT-24		C.W. - PODIUM PLANT LOUVER WITH SCREEN + FINS (DEPTH VARIES) REFER CSWSMP-MAC-SMN-AT-DRG-612120
N-FT-25		NO LONGER USED
N-FT-26		C.W. - PODIUM PLANT LOUVER WITH SCREEN + FINS (DEPTH VARIES) AND BLANKING PANEL REFER CSWSMP-MAC-SMN-AT-DRG-612120
N-FT-27		C.W. - LIGHT WELL REFER CSWSMP-MAC-SMN-AT-DRG-612310
N-FT-28		C.W. - PODIUM SHOP FRONT GLAZING REFER CSWSMP-MAC-SMN-AT-DRG-612144
N-FT-29		C.W. - TOWER GLAZED BRIDGE REFER CSWSMP-MAC-SMN-AT-DRG-612300
N-FT-30		C.W. - PODIUM OFFICE WITH FINS (DEPTH VARIES) REFER CSWSMP-MAC-SMN-AT-DRG-612110
N-FT-31		C.W. - PODIUM RED GRANITE REFER CSWSMP-MAC-SMN-AT-DRG-612140
N-FT-32		C.W. - PODIUM LOUVRES REFER CSWSMP-MAC-SMN-AT-DRG-612148

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North Arrow

General Notes:

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N	North Tower Stage 5 IFC Reissue	09-07-21	PB/09-07-21	MM/09-07-21
M	North Tower Stage 5 IFC Reissue	25-06-21	PB/25-06-21	MM/25-06-21
L	Roof Dome Fossil Fuel Free Variation IFC Redstick	16-04-21	PB/16-04-21	MM/16-04-21
K	North Tower Stage 5 IFC	05-03-21	PB/05-03-21	MM/05-03-21

DESCRIPTION	DESIGNER SIGN./DATE	VERIFIED SIGN./DATE	APPROVED SIGN./DATE
CO-ORDINATE SYSTEM:			
HEIGHT DATUM:			
SCALE:			

GRIMSHAW

JPW
JOHNSON PILTON WALKER

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DRAWN
DESIGNED
CHECKED
VERIFIED
APPROVED

Thomas Studtholme
Peter Blome
Jeff Walker
Paul van Ratingen

01.06.20
01.06.20
03.06.20
04.08.20

SYDNEY METRO - MARTIN PLACE

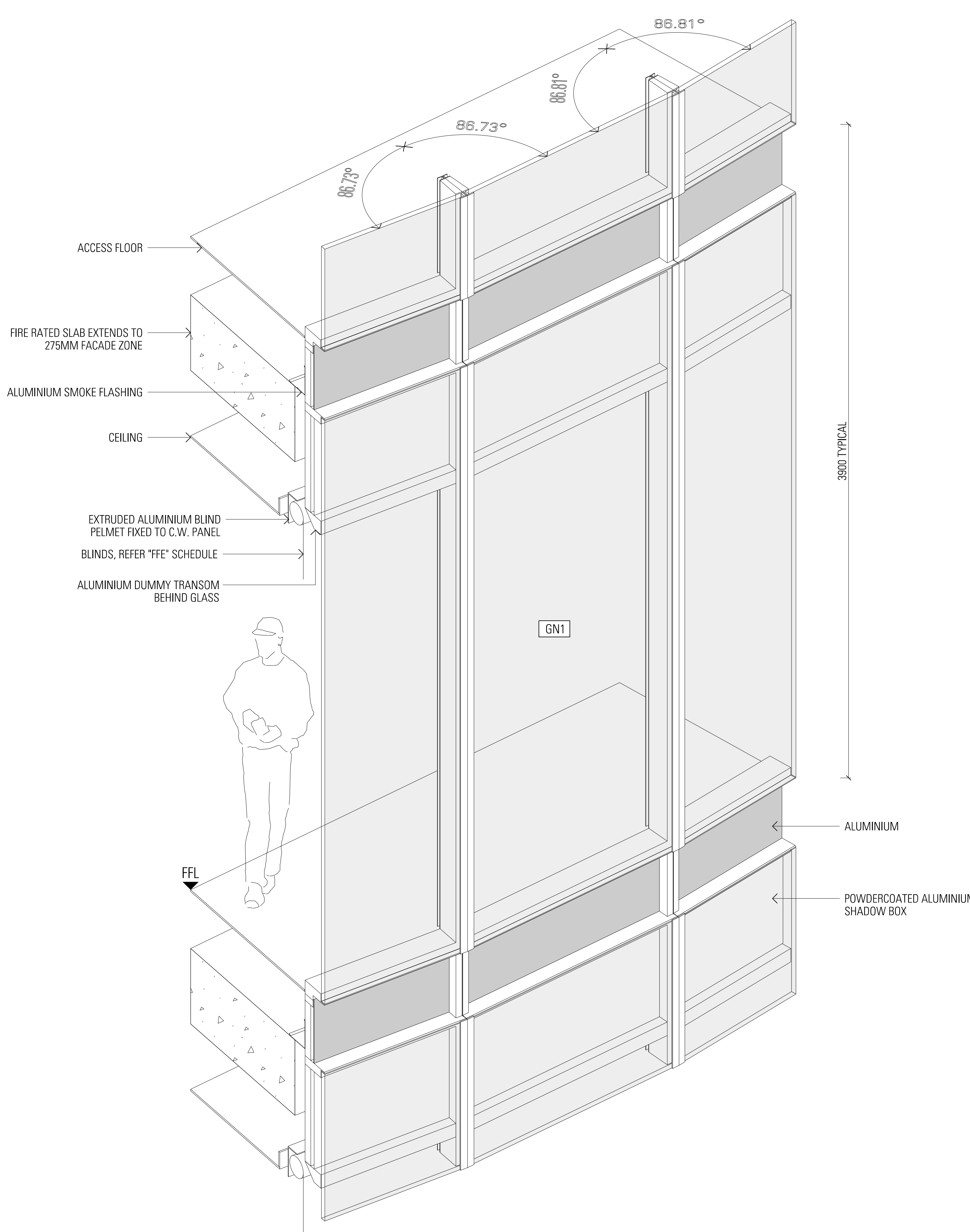
ROOF PLAN - FACADE TYPES
61 Facade

FILE No. n/a
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ORG No.
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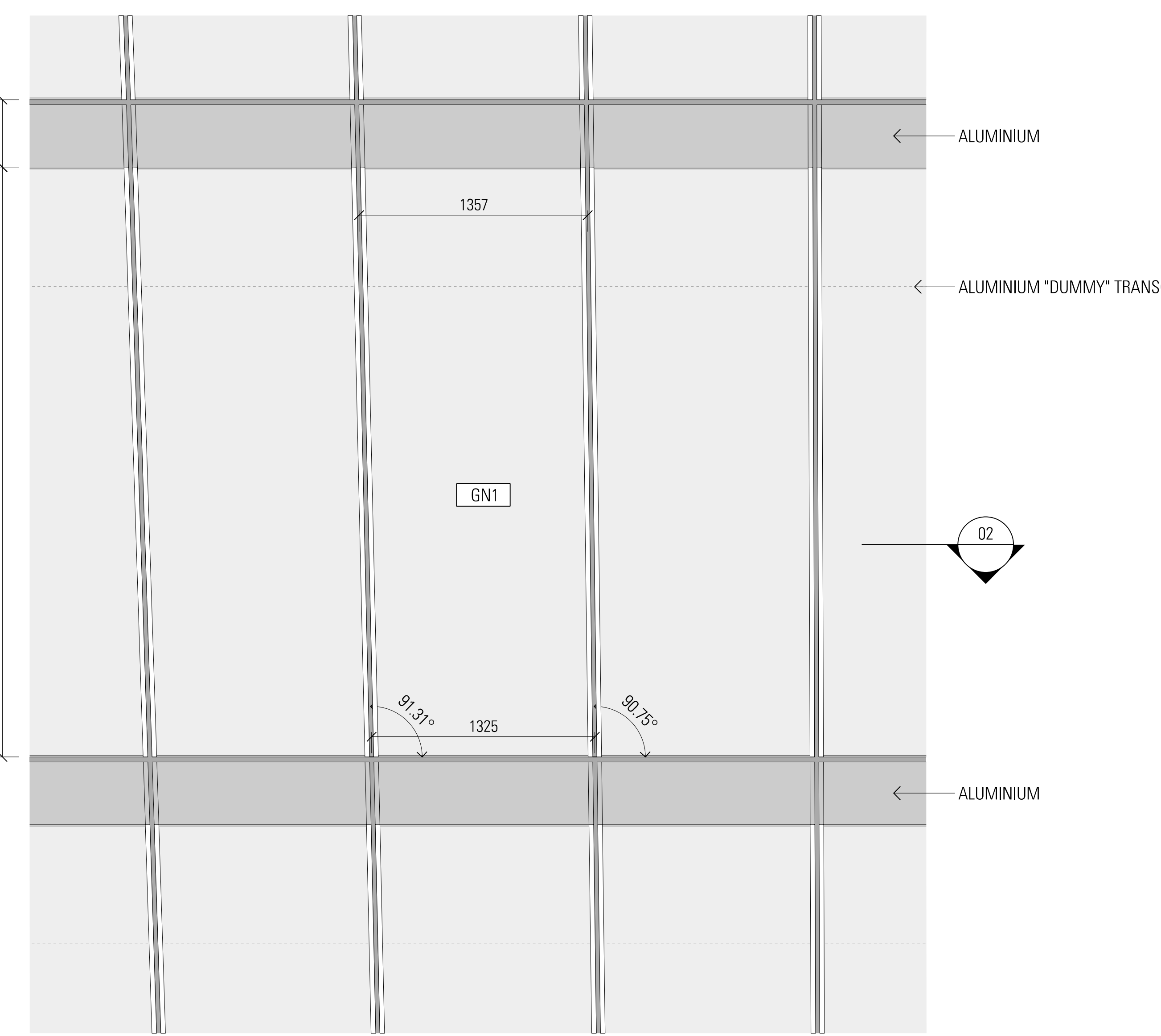
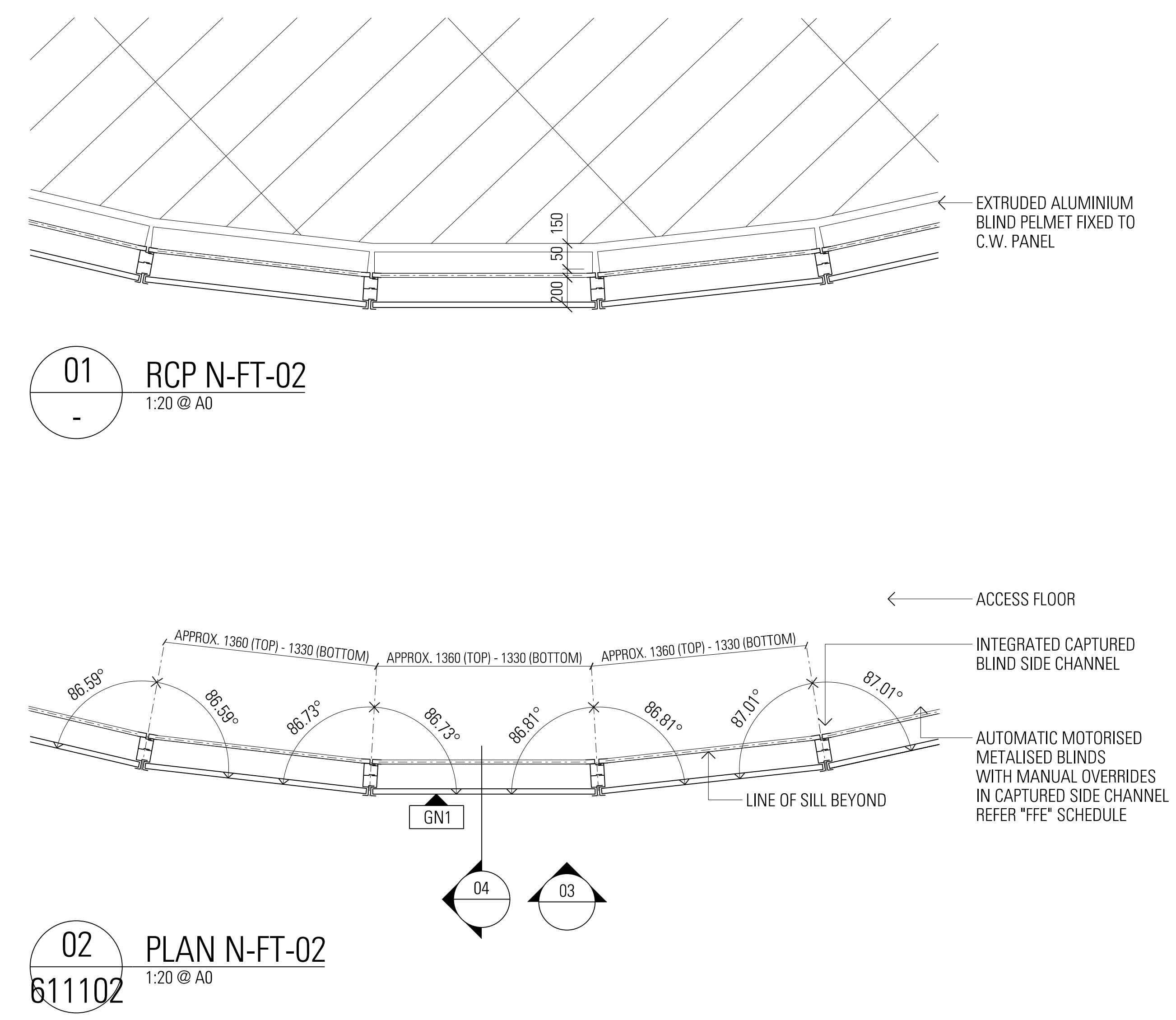
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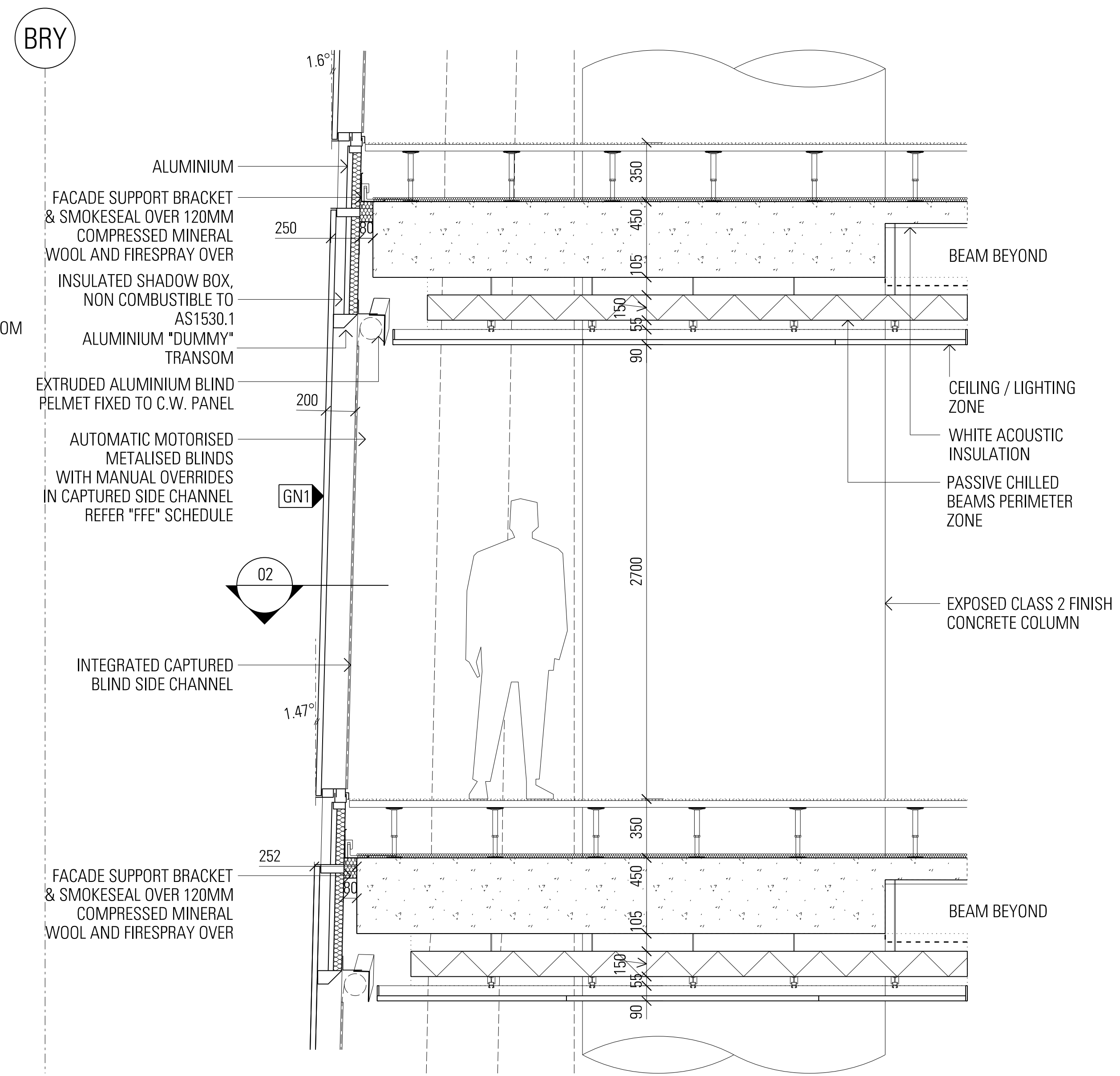
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03 ELEVATION N-FT-02

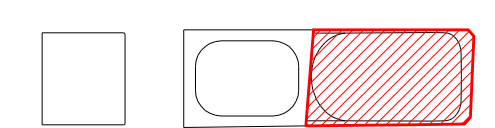


04 SECTION N-FT-02

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J	North Tower Stage 5 IFC Reissue	09.07.21	PB/09.07.21	PvR/09.07.21
I	North Tower Stage 5 IFC Reissue	25.06.21	PB/25.06.21	PvR/25.06.21
H	North Tower Stage 5 IFC	05.03.21	PB/05.03.21	PvR/05.03.21
G	North Tower Stage 5 IFC Greenstick	22.02.21	PB/22.02.21	PvR/22.02.21
F	North Tower Stage 4	21.02.20	PB/21.02.20	21.02.20
AMD	DESCRIPTION	DESIGNER SIGN/DATE	VERIFIED SIGN/DATE	APPROVED SIGN/DATE
CO-ORDINATE SYSTEM:		HEIGHT DATUM:		SCALE:



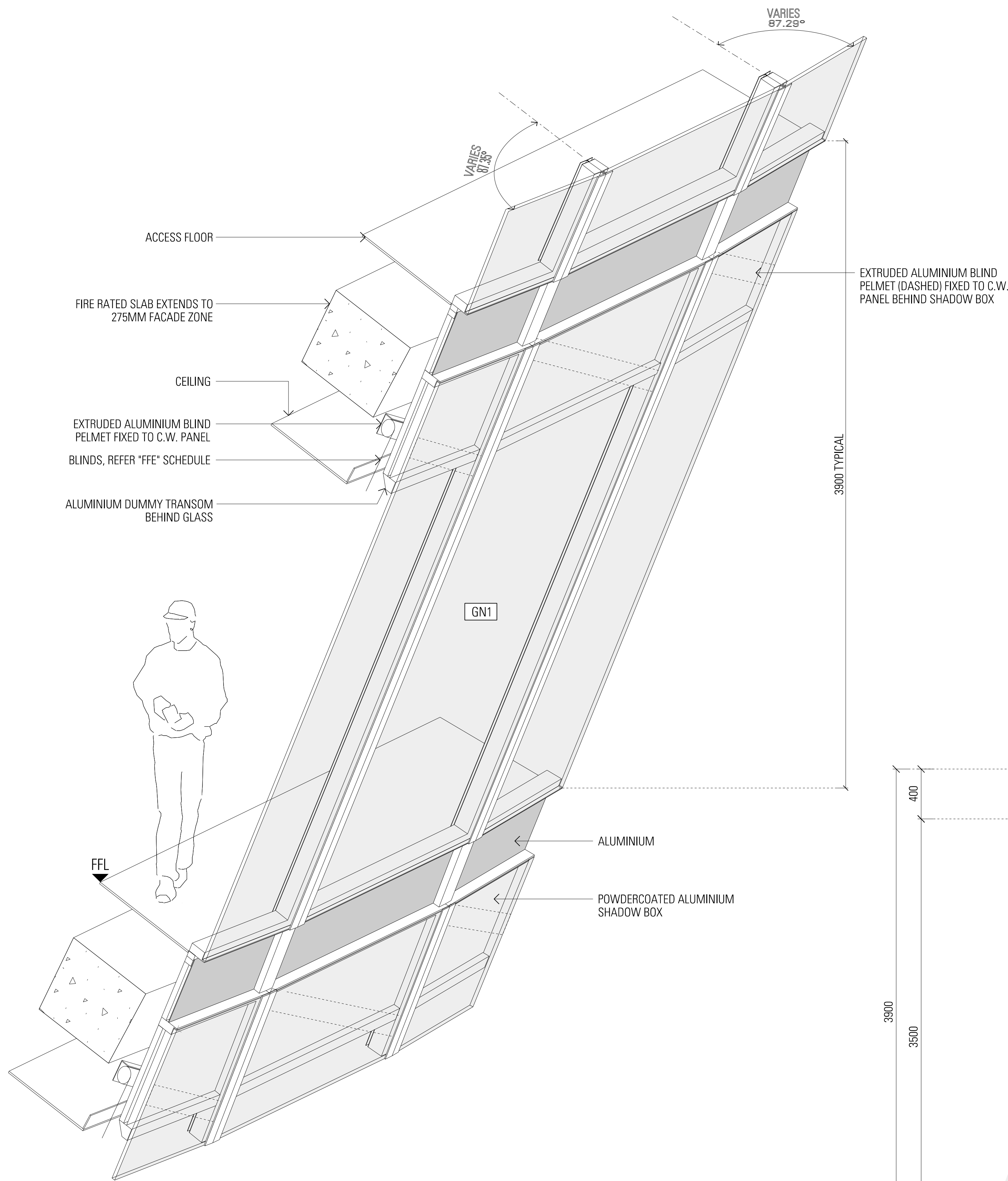
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JPW
JOHNSON PILTON WALKER

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DESIGNED
DRG CHECK
DESIGN CHECK
APPROVED

NOT REPLICABLE - NOT METRO ISSUE

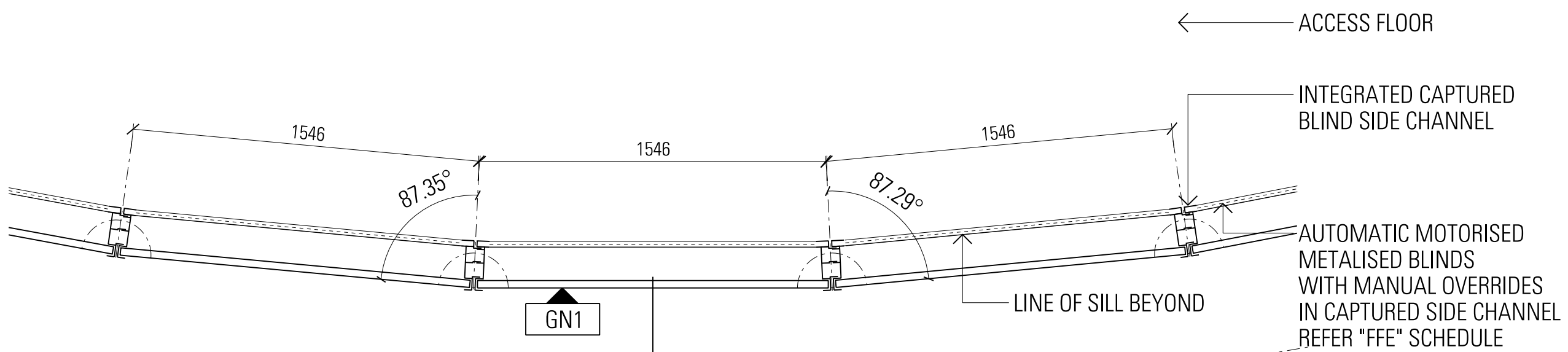
SYDNEY METRO - MARTIN PLACE			
FAÇADE TYPES			
N-FT-02			
SKEWED CW			
FILE No.	NORTH TOWER STAGE 5	SHEET 1 OF 1	A0
STATUS	NORTH TOWER STAGE 5	EDMS No.	
DRG No.	CSWSMP-MAC-SMIN-AT-DRG-612020	J	



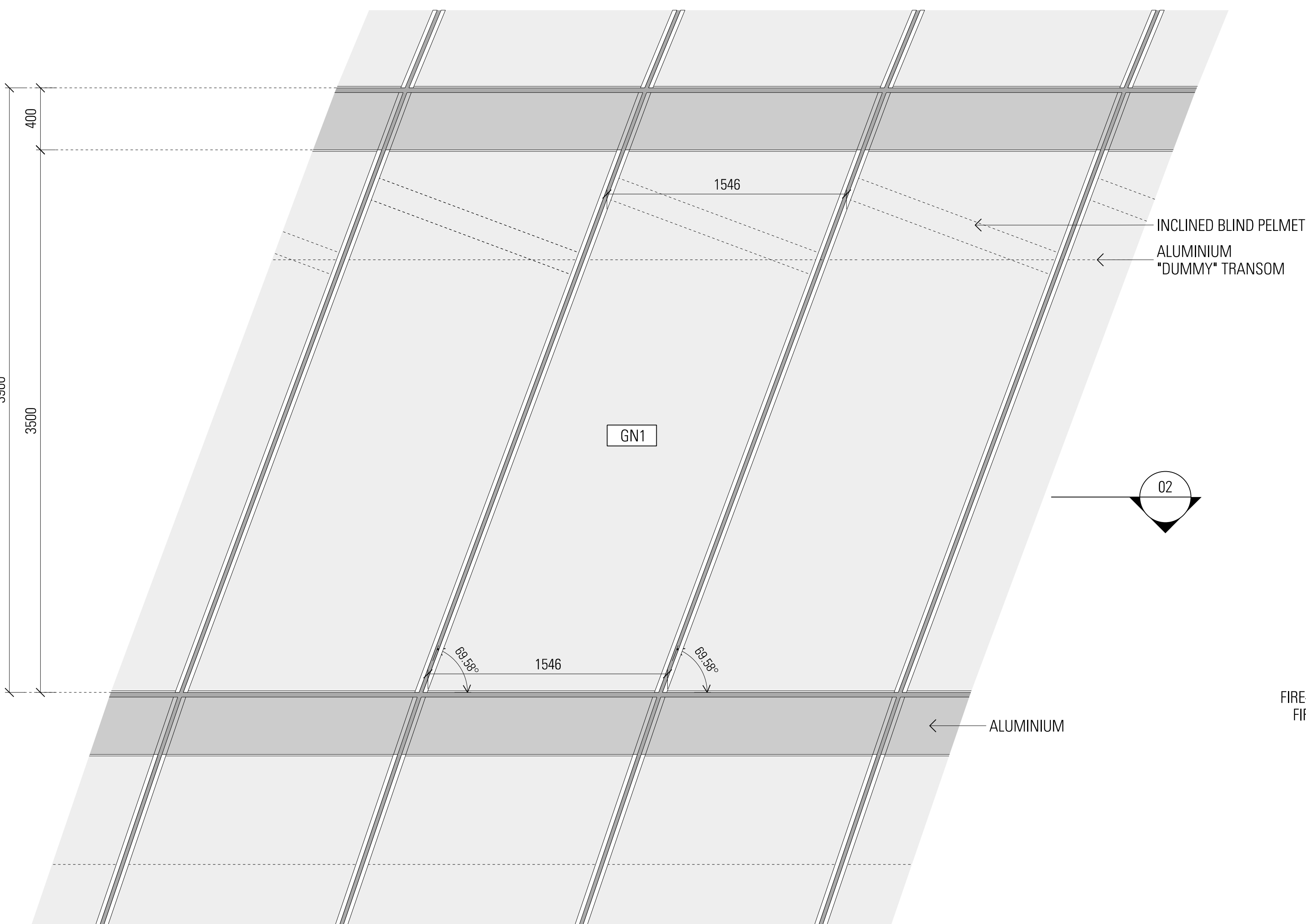
05 AXONOMETRIC N-FT-03



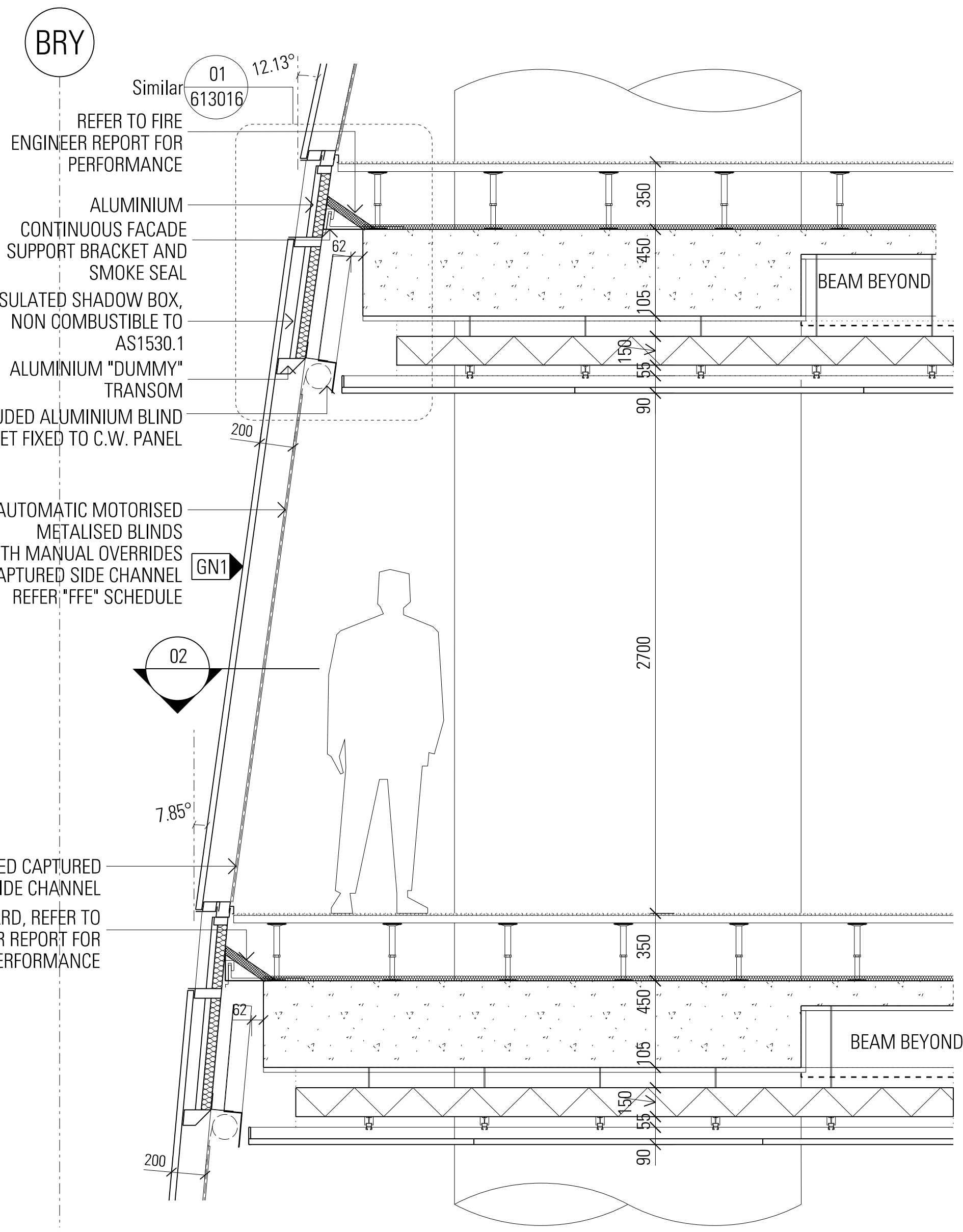
01 RCP N-FT-03



02 PLAN N-FT-03



03 ELEVATION N-FT-03

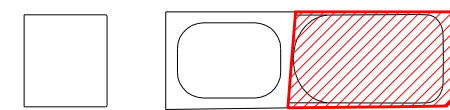


04 SECTION N-FT-03

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L	North Tower Stage 5 IFC Reissue	09.07.21	PB/09.07.21	09.07.21
K	North Tower Stage 5 IFC Reissue	25.06.21	PB/25.06.21	25.06.21
J	North Tower Stage 5 IFC	05.03.21	PB/05.03.21	05.03.21
I	North Tower Stage 5 IFC Greenstick	22.02.21	PB/22.02.21	22.02.21
H	North Tower Stage 4	21.02.20	PB/21.02.20	21.02.20
AMD	DESCRIPTION	DESIGNER SIGN/DATE	VERIFIED SIGN/DATE	APPROVED SIGN/DATE
CO-ORDINATE SYSTEM:		HEIGHT DATUM:		SCALE:



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JPW
JOHNSON PILTON WALKER

DRAWN
DESIGNED
DRG CHECK
DESIGN CHECK
APPROVED

NOT REPLICABLE - NOT METRO ISSUE

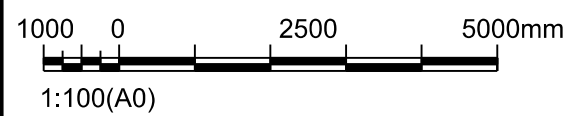
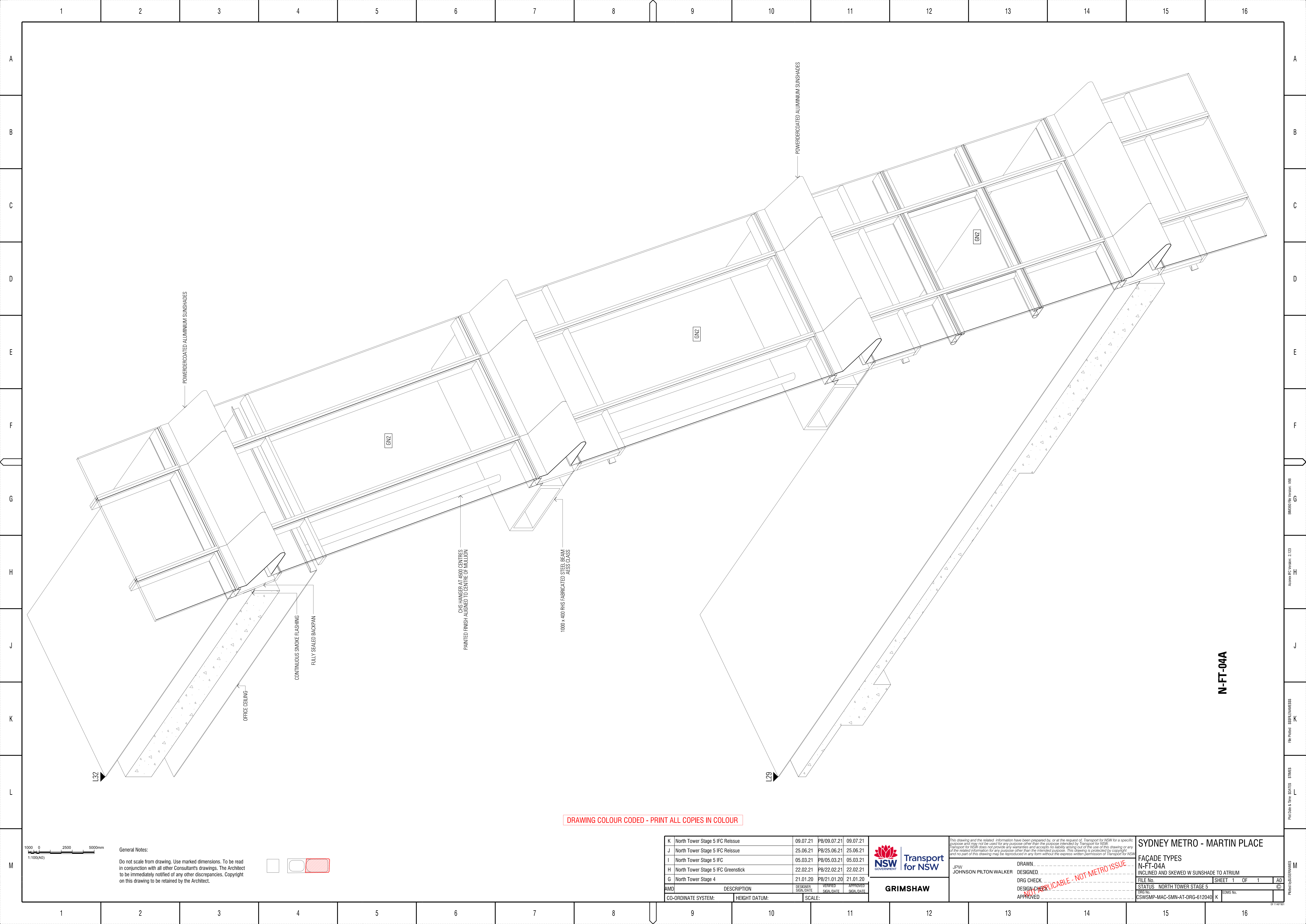
SYDNEY METRO - MARTIN PLACE

FAÇADE TYPES

N-FT-03

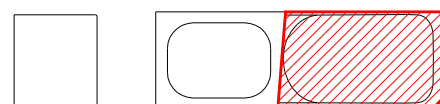
INCLINED AND SKEWED

FILE No.	SHEET 1 OF 1	A0
STATUS	NORTH TOWER STAGE 5	
DRG No.	CSWSMP-MAC-SMN-AT-DRG-612030	L
EDMS No.		



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K	North Tower Stage 5 IFC Reissue	09.07.21	PB/09.07.21	09.07.21
J	North Tower Stage 5 IFC Reissue	25.06.21	PB/25.06.21	25.06.21
I	North Tower Stage 5 IFC	05.03.21	PB/05.03.21	05.03.21
H	North Tower Stage 5 IFC Greenstick	22.02.21	PB/22.02.21	22.02.21
G	North Tower Stage 4	21.01.20	PB/21.01.20	21.01.20
AMD	DESCRIPTION	DESIGNER SIGN/DATE	VERIFIED SIGN/DATE	APPROVED SIGN/DATE
CO-ORDINATE SYSTEM:		HEIGHT DATUM:		SCALE:



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JPW JOHNSON PILTON WALKER			
DRAWN			
DESIGNED			
DRG CHECK			
DESIGN CHECK			
APPROVED			

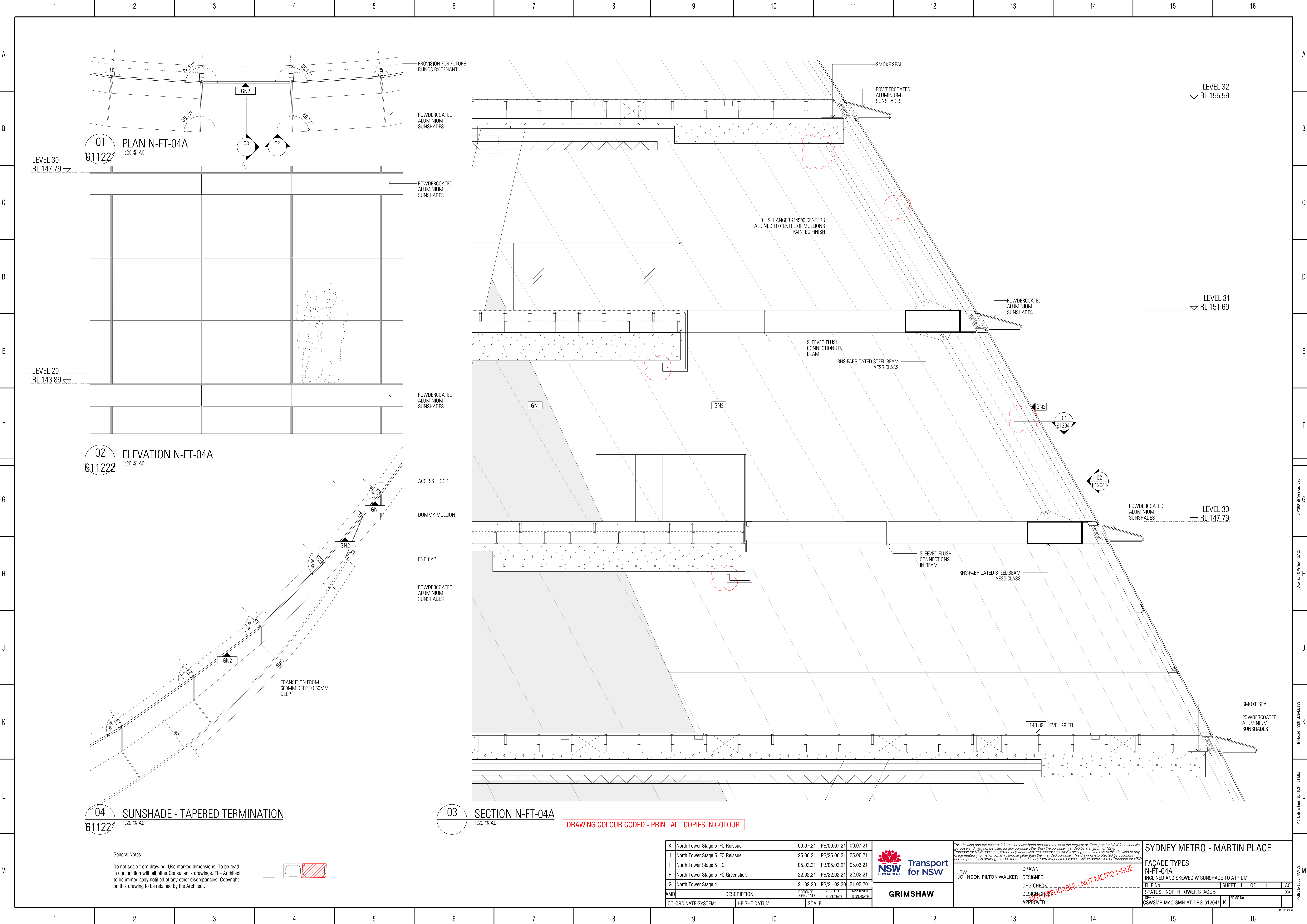
NOT REPLICABLE - NOT METRO ISSUE

SYDNEY METRO - MARTIN PLACE

FAÇADE TYPES

N-FT-04A
INCLINED AND SKEWED W SUNSHADE TO ATRIUM

FILE No.	SHEET	1	OF	1	A0
STATUS	NORTH TOWER STAGE 5				
DRG No.	CSWSMP-MAC-SMN-AT-DRG-612040				
EDMS No.	K				



01 PLAN N-FT-04A
1:20 @ A0
611221

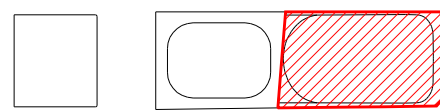
02 ELEVATION N-FT-04A
1:20 @ A0
611221

04 SUNSHADE - TAPERED TERMINATION
1:20 @ A0
611221

03 SECTION N-FT-04A
1:20 @ A0
-

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K	North Tower Stage 5 IFC Reissue	09.07.21	PB/09.07.21	09.07.21
J	North Tower Stage 5 IFC Reissue	25.06.21	PB/25.06.21	25.06.21
I	North Tower Stage 5 IFC	05.03.21	PB/05.03.21	05.03.21
H	North Tower Stage 5 IFC Greenstick	22.02.21	PB/22.02.21	22.02.21
G	North Tower Stage 4	21.02.20	PB/21.02.20	21.02.20
AMD	DESCRIPTION	DESIGNER SIGN/DATE	VERIFIED SIGN/DATE	APPROVED SIGN/DATE
CO-ORDINATE SYSTEM:		HEIGHT DATUM:		SCALE:



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JPW	JOHNSON PILTON WALKER	DRAWN	DESIGNED
		DRG CHECK	DESIGN CHECK
		APPROVED	

SYDNEY METRO - MARTIN PLACE

FAÇADE TYPES

N-FT-04A

INCLINED AND SKEWED W SUNSHADE TO ATRIUM

FILE No.	SHEET 1 OF 1	A0
STATUS	NORTH TOWER STAGE 5	
DRG No.	CSWSMP-MAC-SMN-AT-DRG-612041	K
EDMS No.		

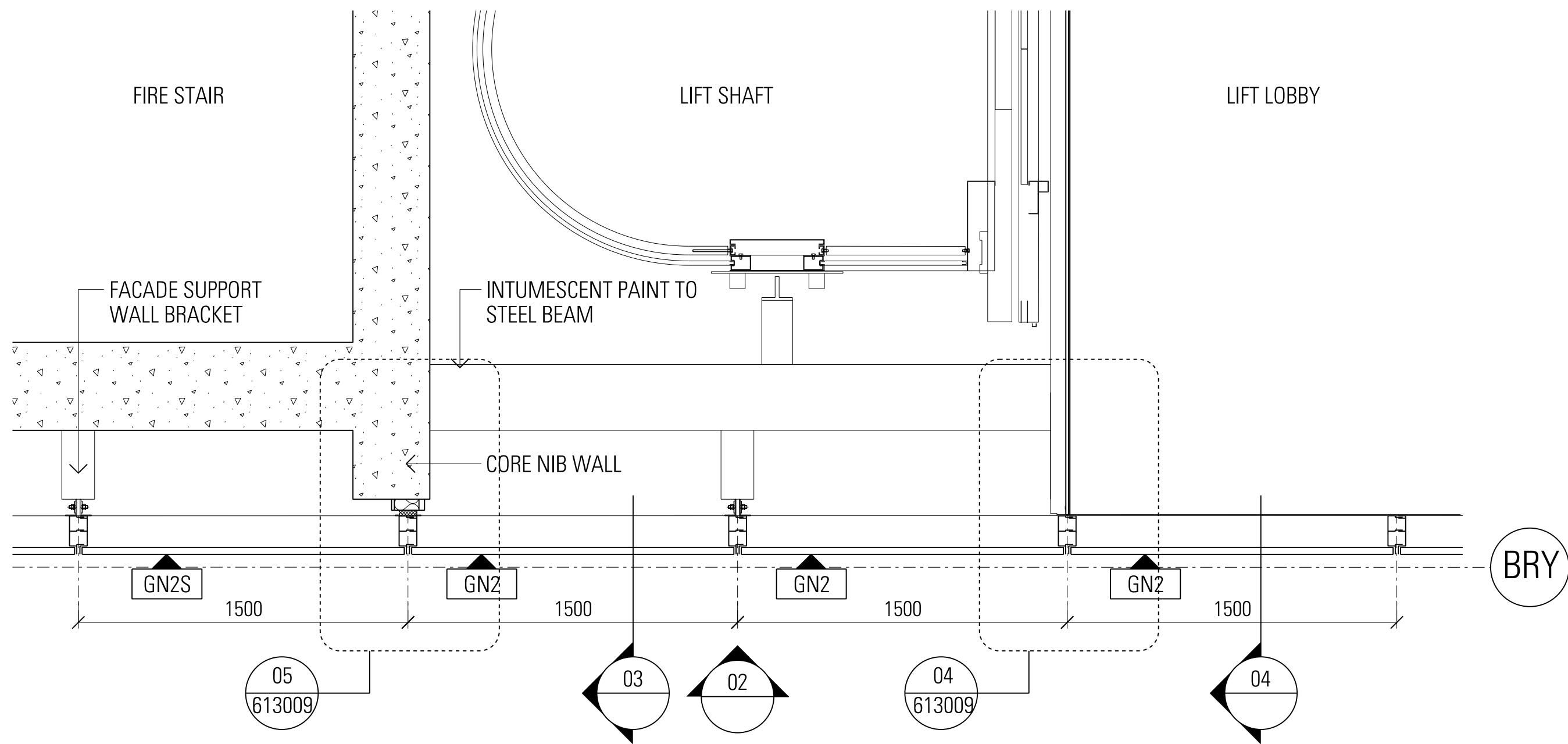
BRM350 File Version: 008

Academy IFC Version: 2.123

File Name: SSS/SHADES

Print Date & Time: 04/05/2021 11:15:15

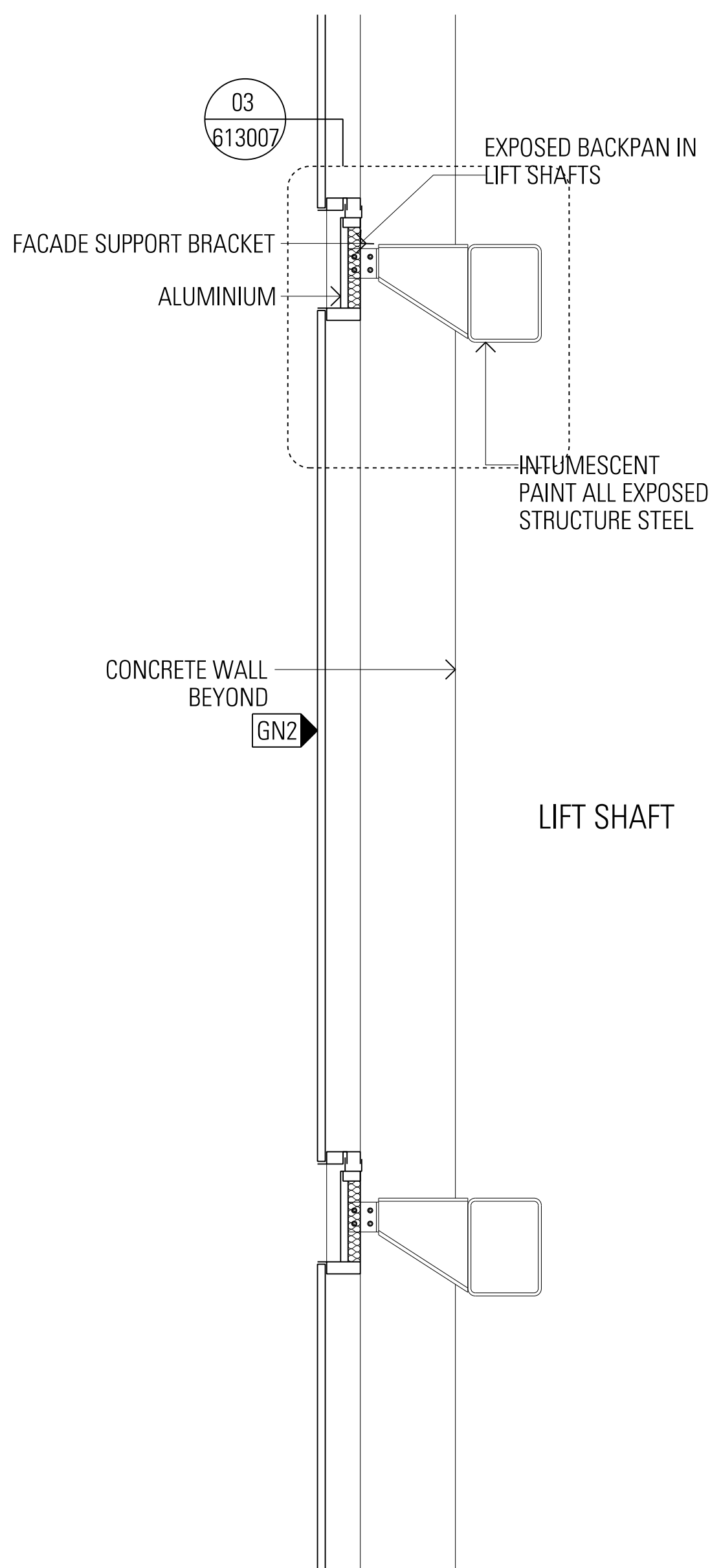
Project Name: SYDNEY METRO - MARTIN PLACE



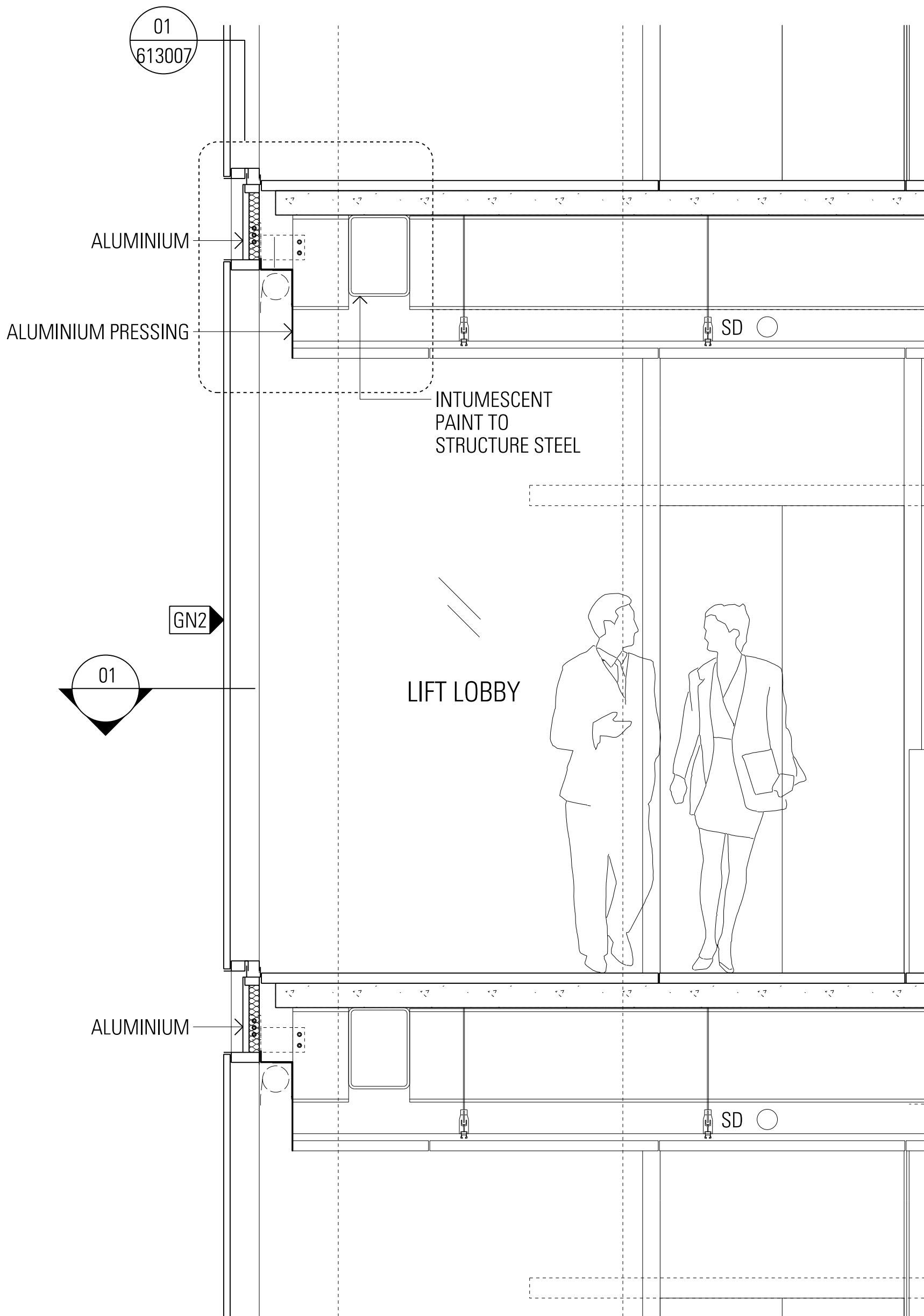
01 PLAN N-FT-06
611120 1:20 @ A0



02 ELEVATION N-FT-06
611121 1:20 @ A0



03 SECTION N-FT-06
649902 1:20 @ A0

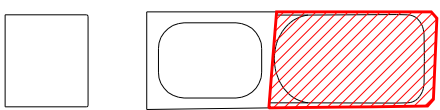


04 SECTION N-FT-06
649901 1:20 @ A0

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P	North Tower Stage 5 IFC Reissue	09.07.21	PB/09.07.21	MM/09.07.2
O	North Tower Stage 5 IFC Reissue	25.06.21	PB/25.06.21	MM/25.06.2
N	North Tower Stage 5 IFC	05.03.21	PB/05.03.21	MM/05.03.2
M	North Tower Stage 5 IFC Greenstick	22.02.21	PB/22.02.21	MM/22.02.2
L	Design Development Construction Issue	09.10.20	PB/09.10.20	MM/09.10.20
AMD	DESCRIPTION	DESIGNER SIGN/DATE	VERIFIED SIGN/DATE	APPROVED SIGN/DATE
CO-ORDINATE SYSTEM:		HEIGHT DATUM:		SCALE:



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JPW	DRAWN
JOHNSON PILTON WALKER	DESIGNED
	DRG CHECK
	DESIGN CHECK
	APPROVED

SYDNEY METRO - MARTIN PLACE

FAÇADE TYPES

N-FT-06

FLAT CW TO LIFT CORE

FILE No.	SHEET 1 OF 1	A0
STATUS	NORTH TOWER STAGE 5	©
DRG No.	CSWSMP-MAC-SMN-AT-DRG-612060	P
EDMS No.		

BRM350 File Version: 008

Access IFC Version: 2.123

File Name: SSSFLHNESS

Plot Date & Time: 05/05/2023 09:15:05

Project Name: SSSFLHNESS

A

B

C

D

E

F

G

H

J

K

L

M

A

B

C

D

E

F

G

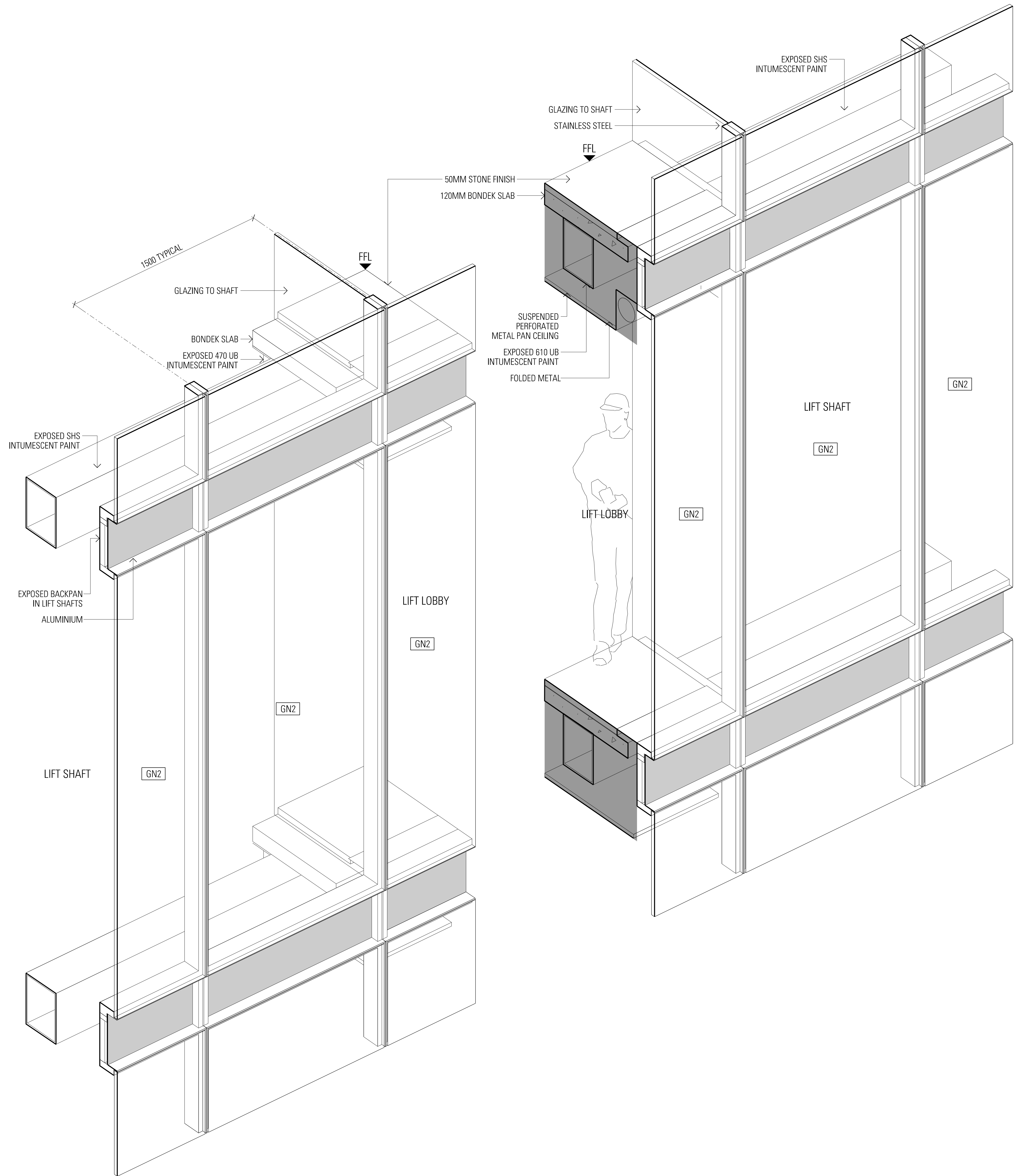
H

J

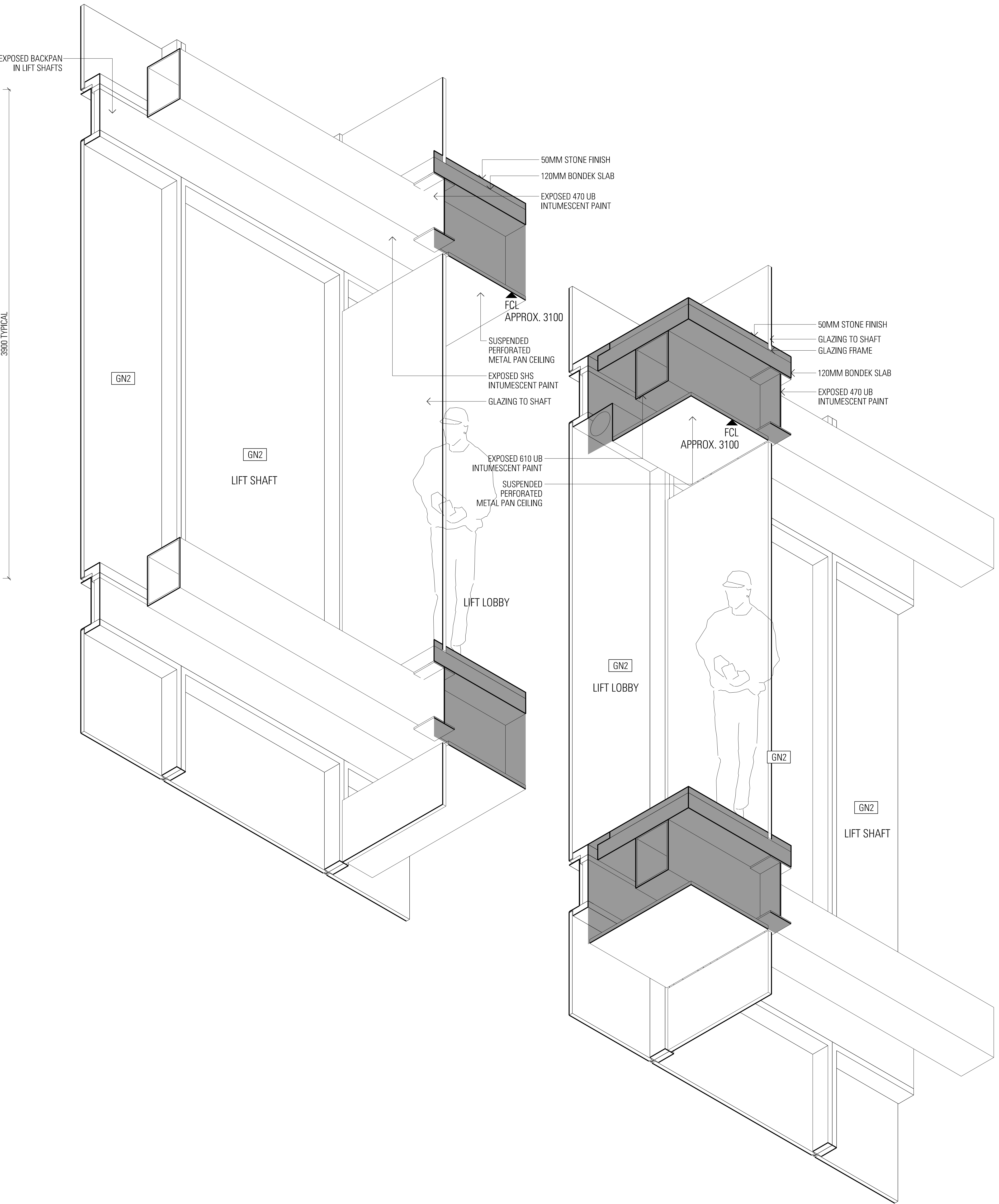
K

L

M



01 N-FT-06 - EXTERNAL AXO - LIFT SHAFT



02 N-FT-06 - EXTERNAL AXO - LIFT LOBBY

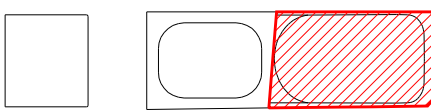
03 N-FT-06 - INTERNAL AXO - LIFT SHAFT

04 N-FT-06 - INTERNAL AXO - LIFT LOBBY

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P	North Tower Stage 5 IFC Reissue	09.07.21	PB/09.07.21	MM/09.07.21
O	North Tower Stage 5 IFC Reissue	25.06.21	PB/25.06.21	MM/25.06.21
N	North Tower Stage 5 IFC	05.03.21	PB/05.03.21	MM/05.03.21
M	North Tower Stage 5 IFC Greenstick	22.02.21	PB/22.02.21	MM/22.02.21
L	Design Development Construction Issue	09.10.20	PB/09.10.20	MM/09.10.20
AMD	DESCRIPTION	DESIGNER SIGN/DATE	VERIFIED SIGN/DATE	APPROVED SIGN/DATE
CO-ORDINATE SYSTEM:		HEIGHT DATUM:		SCALE:



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JPW	JOHNSON PILTON WALKER	DRAWN	-----
		DESIGNED	-----
		DRG CHECK	-----
		DESIGN CHECK	-----
		APPROVED	-----

NOT REPLICABLE - NOT METRO ISSUE

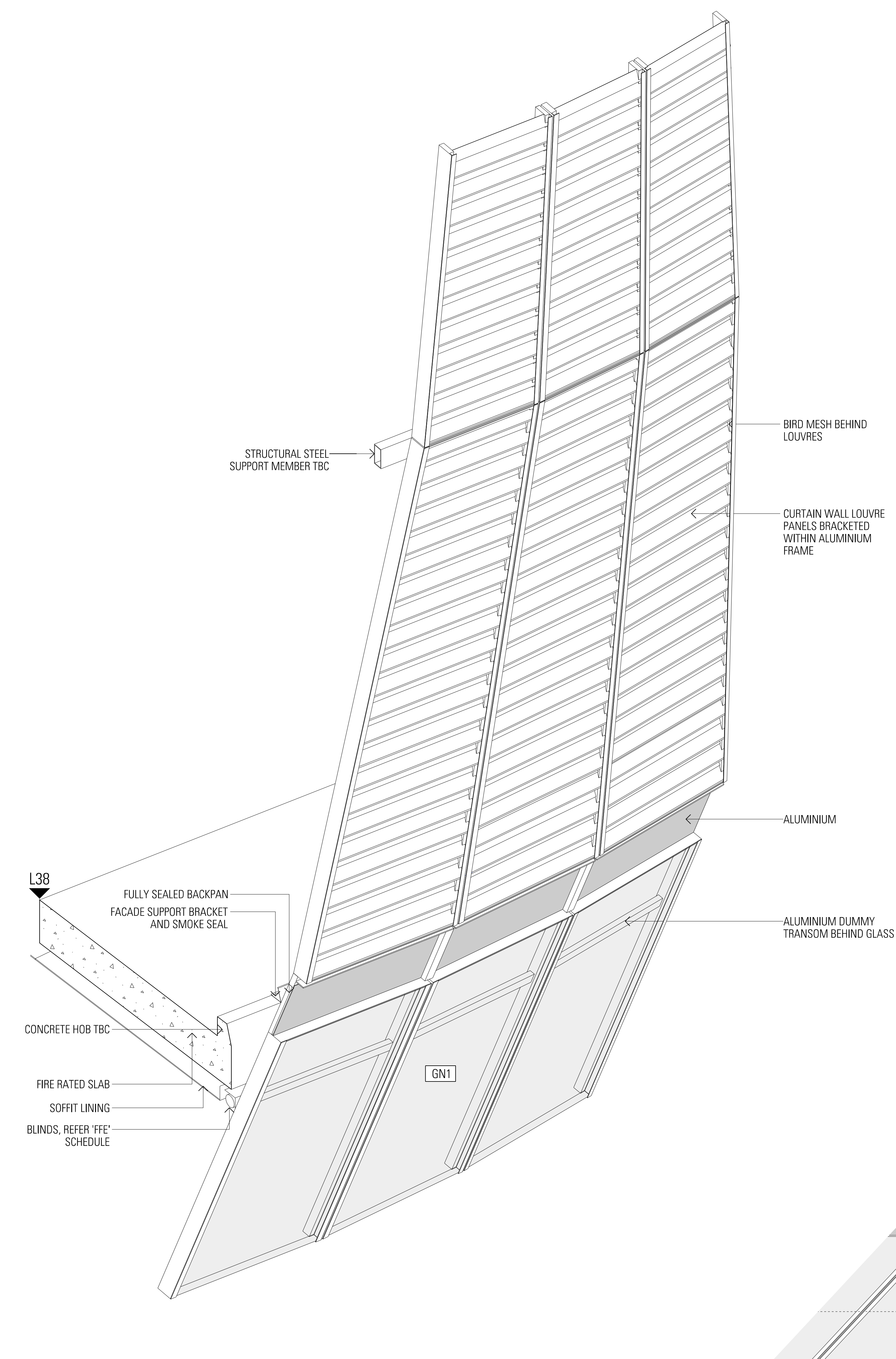
SYDNEY METRO - MARTIN PLACE

FAÇADE TYPES

N-FT-06

FLAT CW TO LIFT CORE

FILE No.	SHEET 1 OF 1	A0
STATUS	NORTH TOWER STAGE 5	©
DRG No.	CSWSMP-MAC-SMN-AT-DRG-612061	P
EDMS No.		

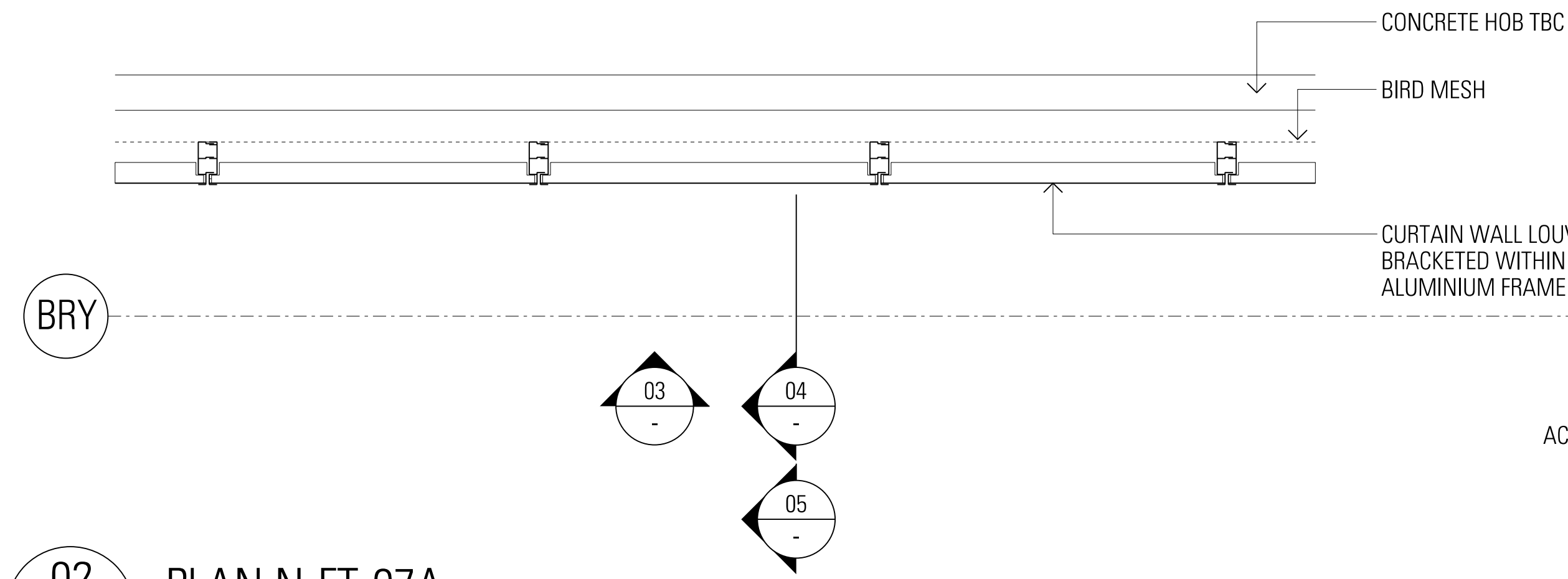
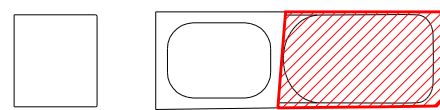


01
-
AXONOMETRIC N-FT-07A

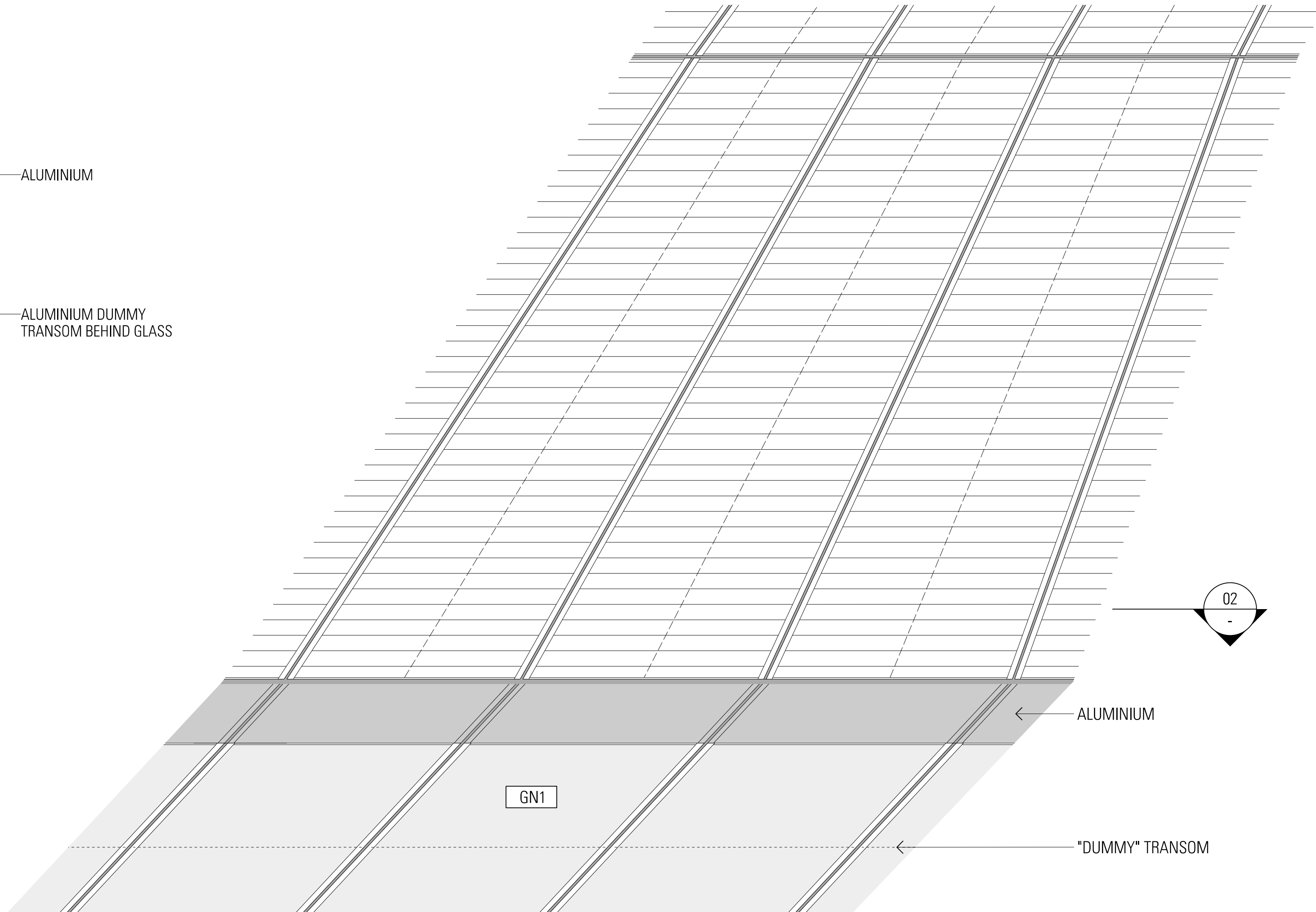
**N-FT-07D SIMILAR WITH WATERPROOF BACKPAN.
REFER FACADE TYPE DRAWING FOR LOCATIONS**

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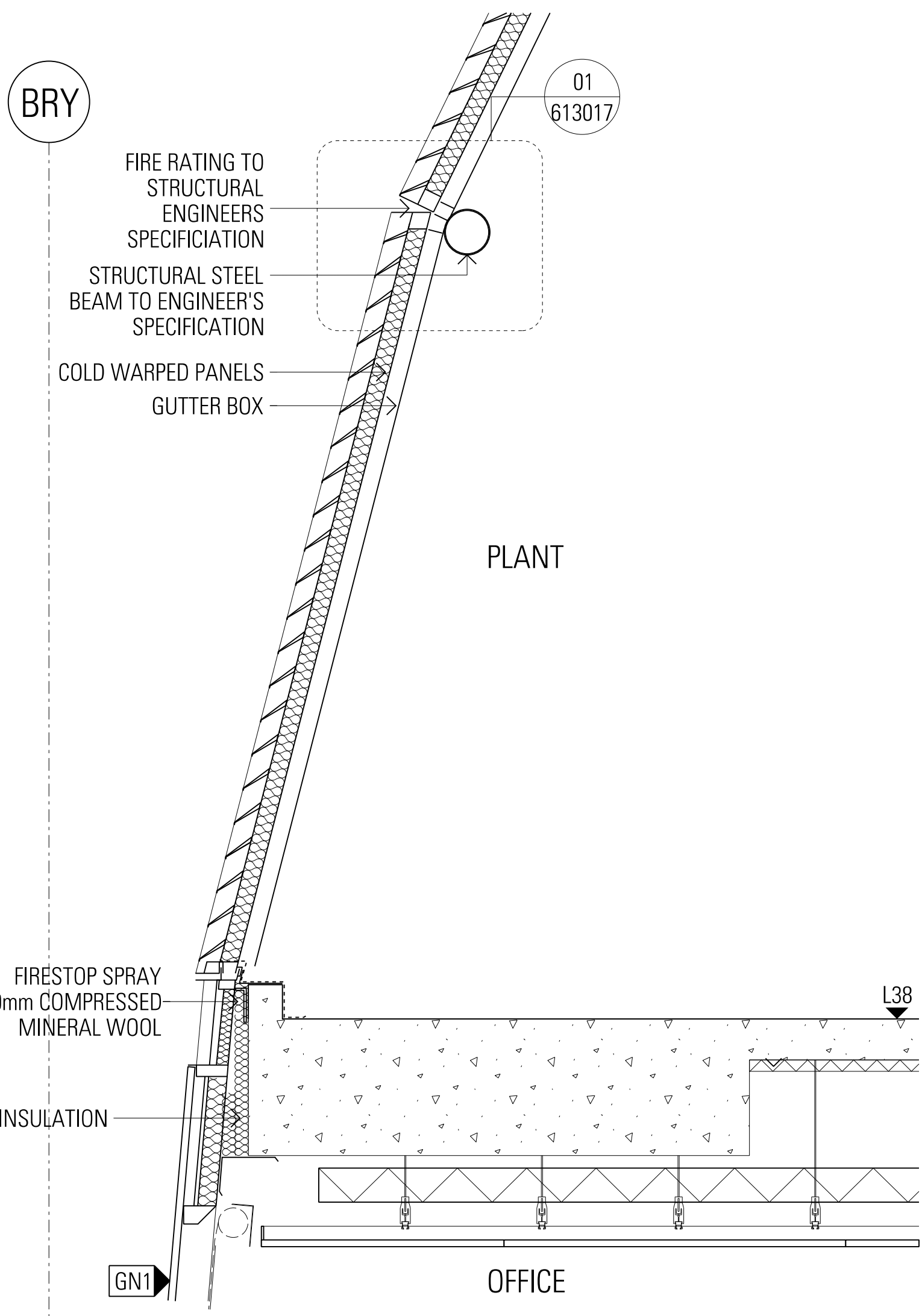


02
611300
PLAN N-FT-07A
1:20 @ A0

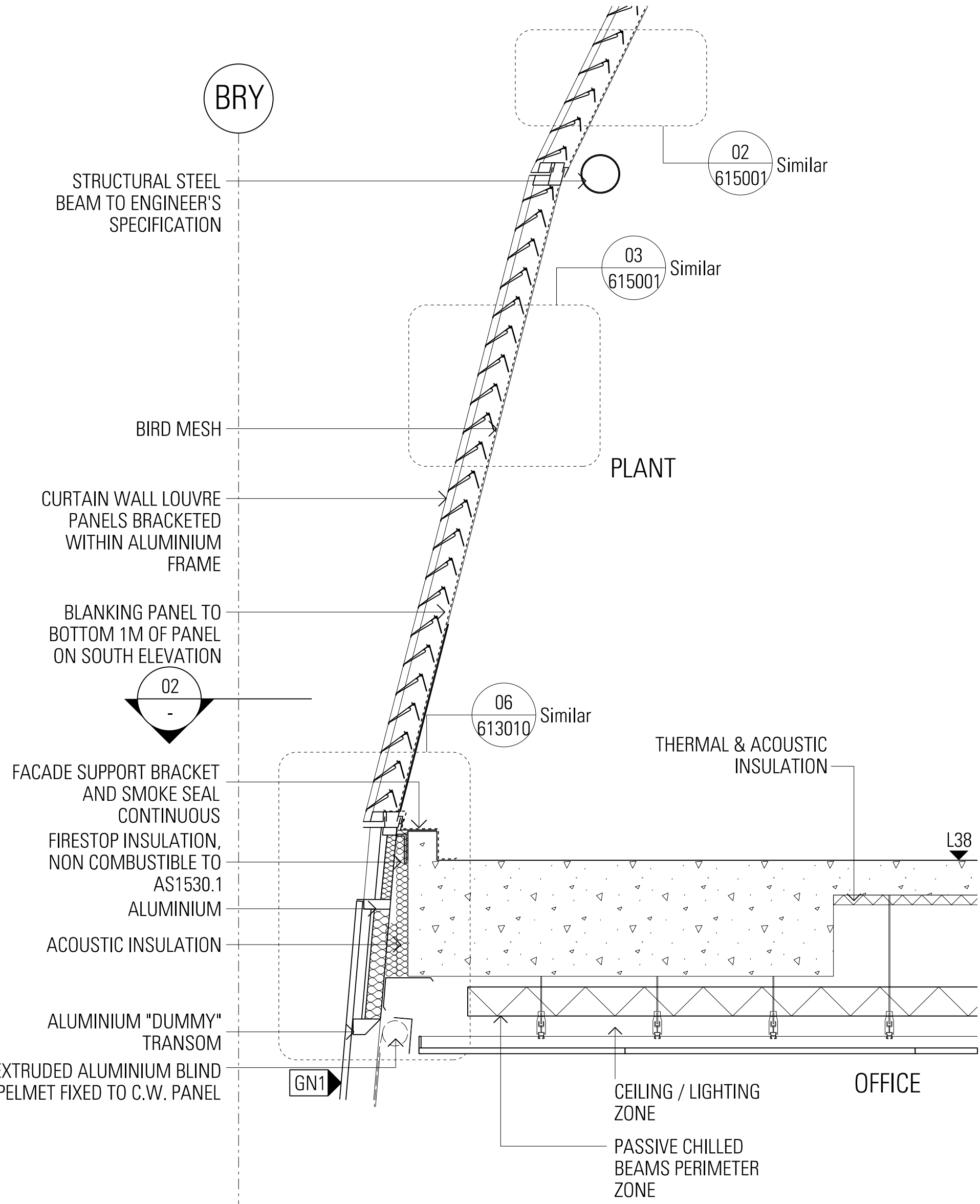


03
611301
ELEVATION N-FT-07A
1:20 @ A0

DRAWING COLOUR CODED - PRINT ALL COPIES IN COLOUR



05
-
SECTION N-FT-07D
1:20 @ A0



04
-
SECTION N-FT-07A
1:20 @ A0

N	North Tower Stage 5 IFC Reissue	09.07.21	PB/09.07.21MM/09.07.2
M	North Tower Stage 5 IFC Reissue	25.06.21	PB/25.06.21MM/25.06.2
L	North Tower Stage 5 IFC	05.03.21	PB/05.03.21MM/05.03.2
K	North Tower Stage 5 IFC Greenstick	22.02.21	PB/22.02.21MM/22.02.2
J	Stage 5 Façade IFT Greenstick	25.05.20	PB/25.05.20MM/25.05.20
AMD	DESCRIPTION	DESIGNER SIGN/DATE	VERIFIED SIGN/DATE
CO-ORDINATE SYSTEM:		HEIGHT DATUM:	SCALE:



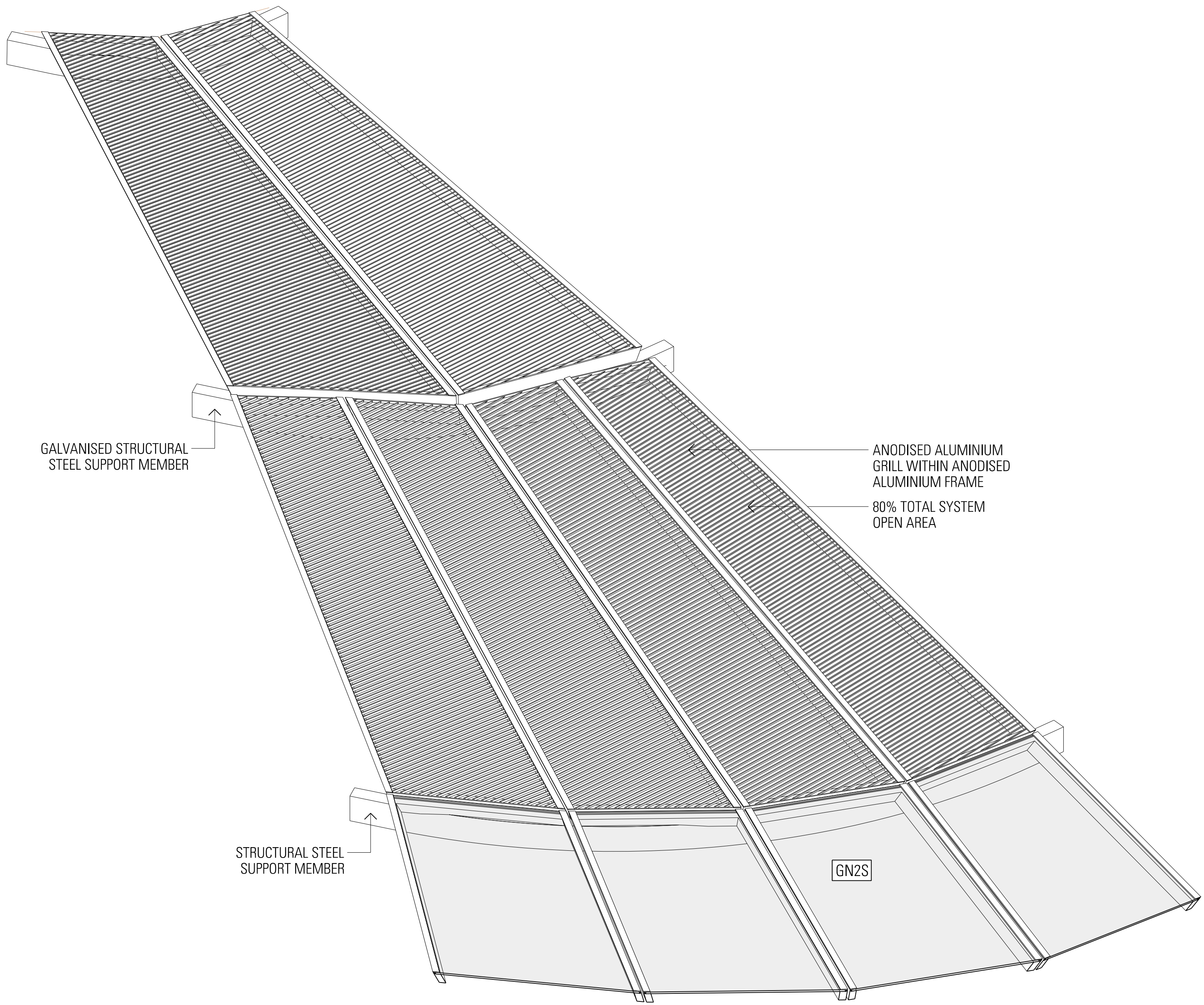
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		DESIGNED	
		DRG CHECK	
		DESIGN CHECK	
		APPROVED	

NOT REPLICABLE - NOT METRO ISSUE

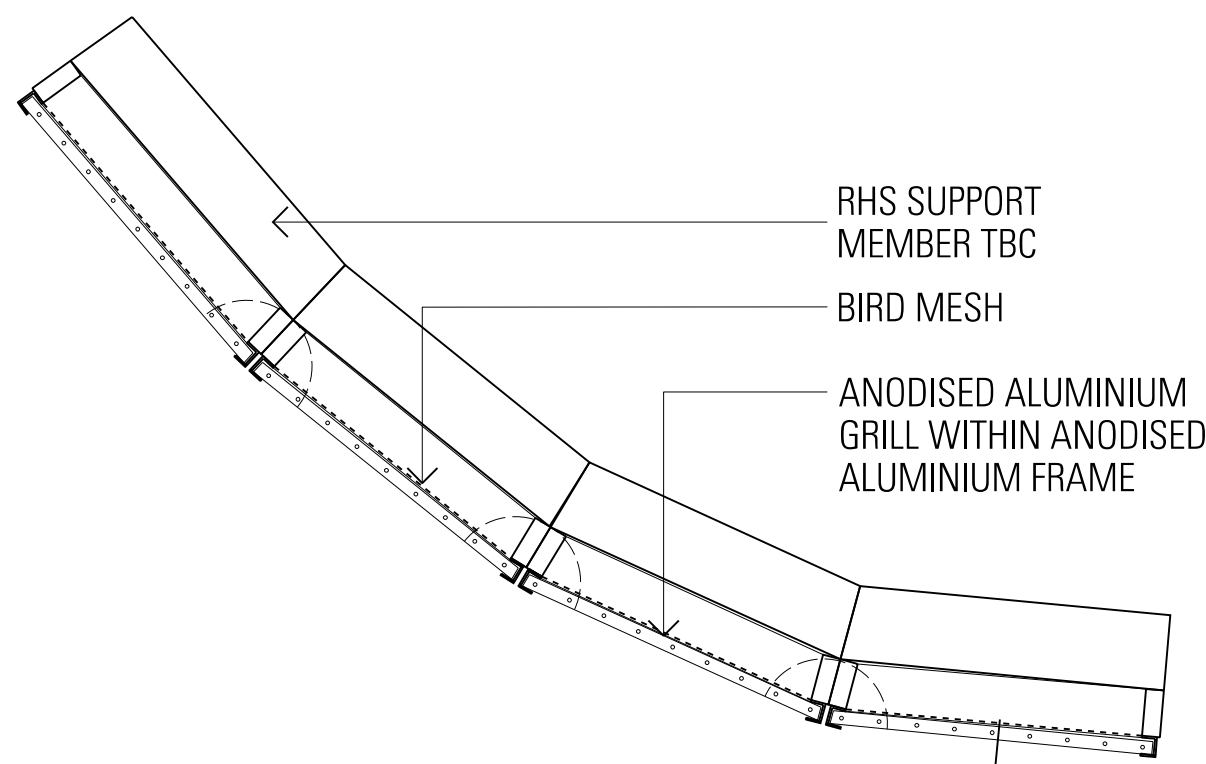
SYDNEY METRO - MARTIN PLACE			
FAÇADE TYPES			
N-FT-07A			
ROOF PLANT CW			
FILE No.		SHEET	1 OF 1
STATUS	NORTH TOWER STAGE 5		
DRG No.	CSWSMP-MAC-SMN-AT-DRG-612070	EDMS No.	
	N		

Project to be used as a reference only

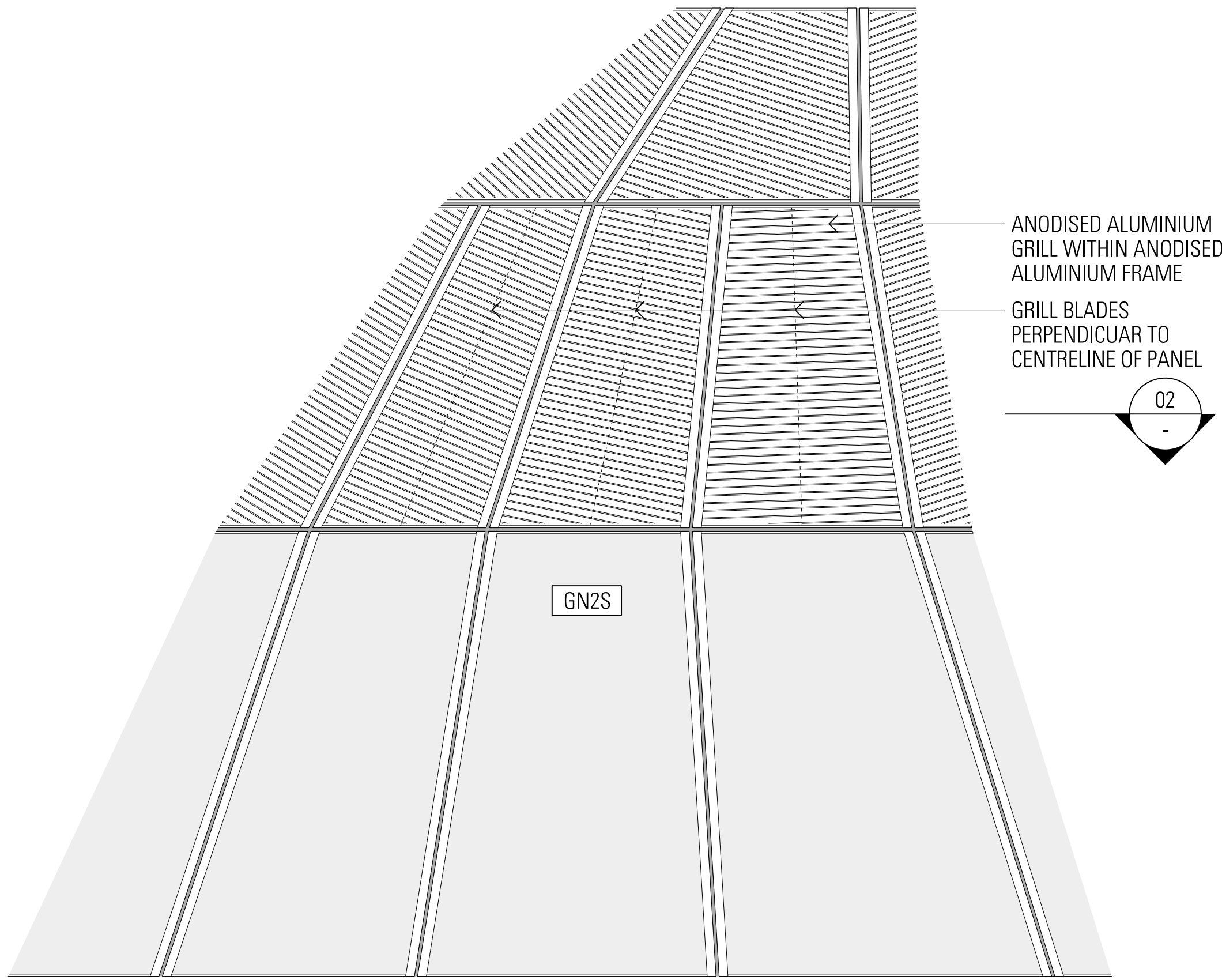


01
-
AXONOMETRIC N-FT-07B

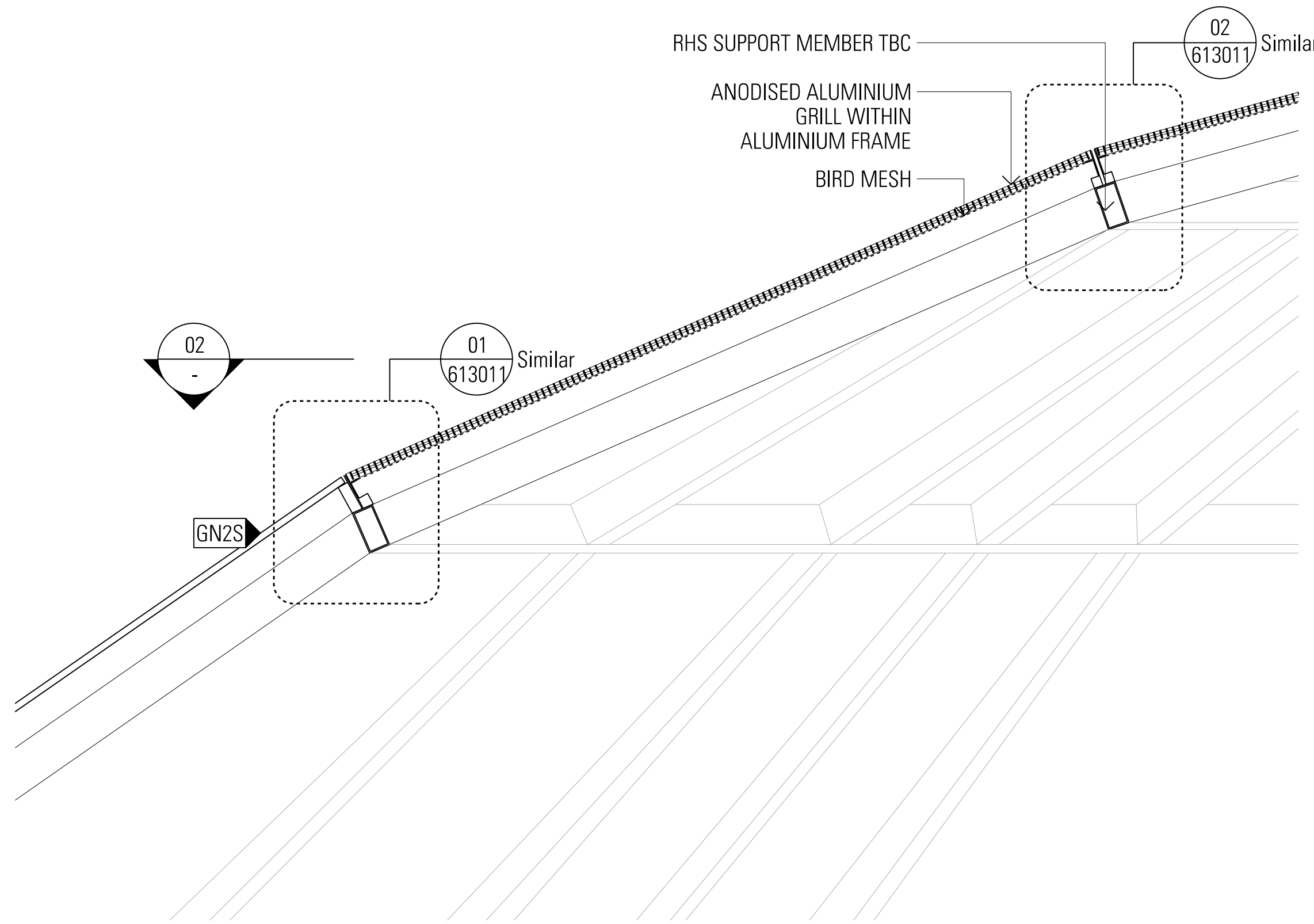
N-FT-07C SIMILAR WITH BLANKING PANEL



02
-
PLAN N-FT-07B
1:20 @ A0



03
611311
ELEVATION N-FT-07B
1:20 @ A0

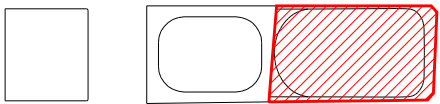


04
-
SECTION N-FT-07B
1:20 @ A0

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N	North Tower Stage 5 IFC Reissue	09.07.21	PB/09.07.21	MM/09.07.2
M	North Tower Stage 5 IFC Reissue	25.06.21	PB/25.06.21	MM/25.06.2
L	North Tower Stage 5 IFC	05.03.21	PB/05.03.21	MM/05.03.2
K	North Tower Stage 5 IFC Greenstick	22.02.21	PB/22.02.21	MM/22.02.2
J	Stage 5 Façade IFT Greenstick	25.05.20	PB/25.05.20	MM/25.05.20
AMD	DESCRIPTION	DESIGNER SIGN./DATE	VERIFIED SIGN./DATE	APPROVED SIGN./DATE
CO-ORDINATE SYSTEM:		HEIGHT DATUM:		SCALE:



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JPW JOHNSON PILTON WALKER	DRAWN
	DESIGNED
	DRG CHECK
	DESIGN CHECK
	APPROVED

SYDNEY METRO - MARTIN PLACE

FAÇADE TYPES
N-FT-07B

ROOF PLANT LOUVRE SCREEN

FILE No.	SHEET 1 OF 1	A0
STATUS	NORTH TOWER STAGE 5	©
DRG No.	CSWSMP-MAC-SMN-AT-DRG-612071	N
EDMS No.		

Project to be issued as follows

Print Date & Time: 04/05/2021 10:10:10

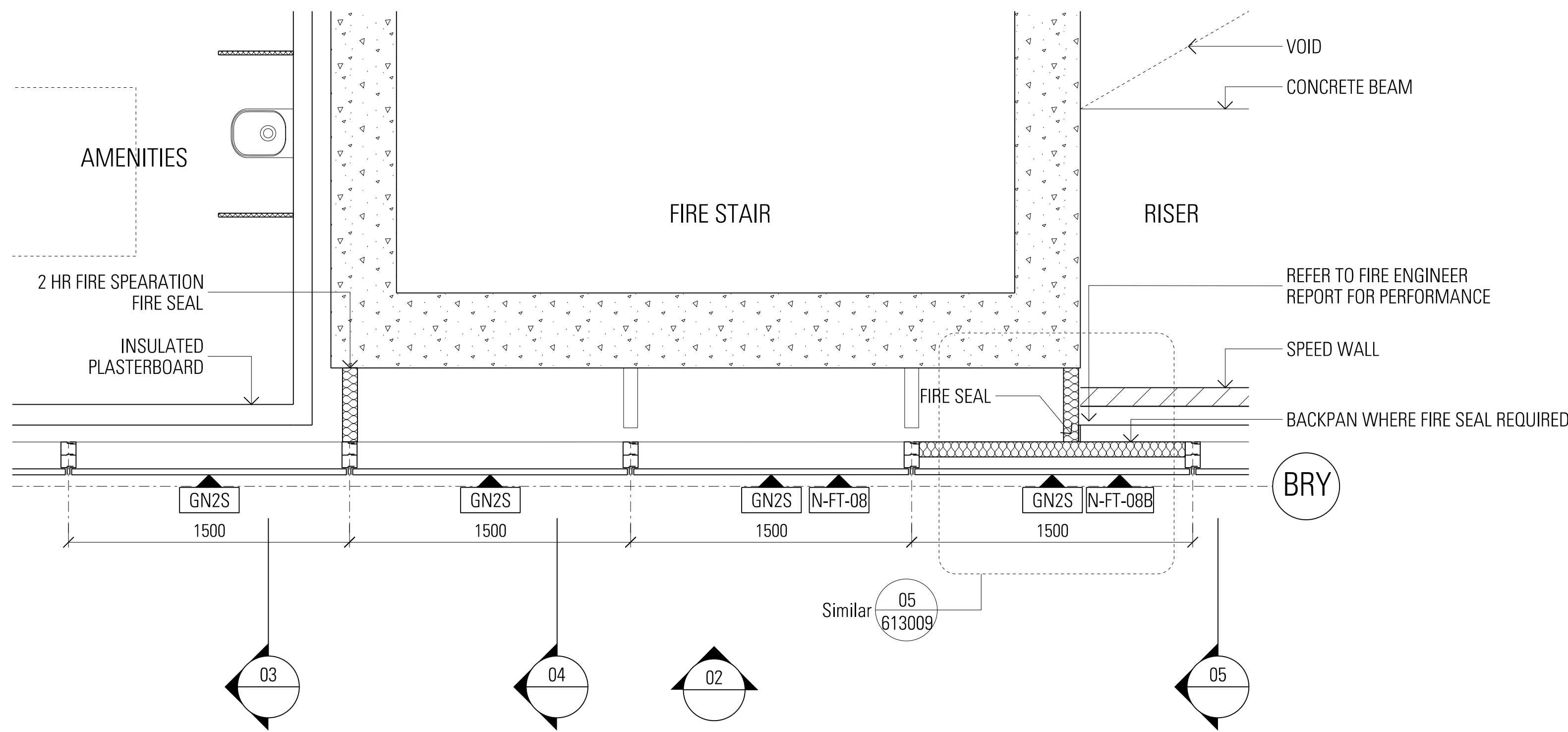
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Access IFC Version: 2.123

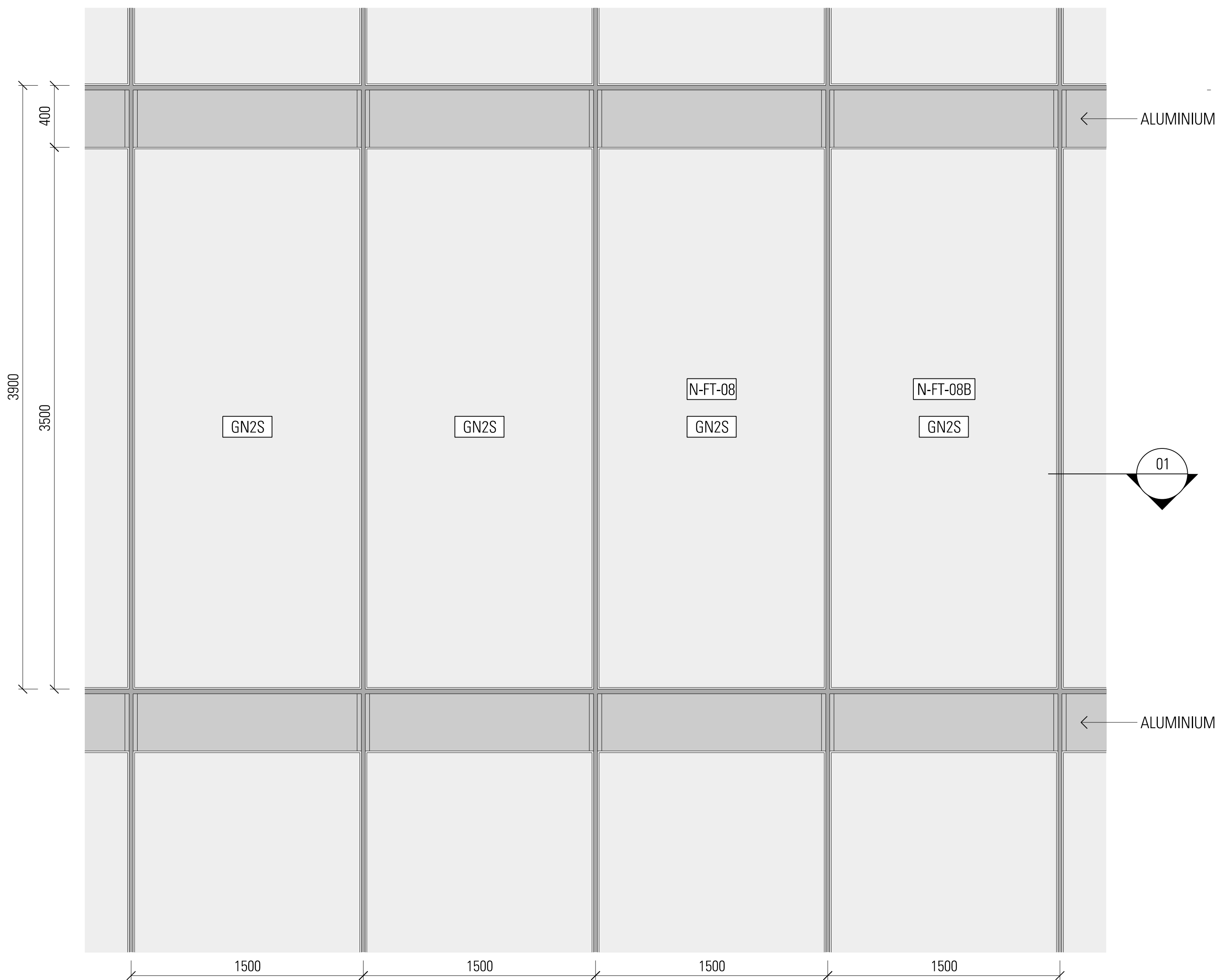
Access IFC Version: 198

Access IFC Version: 198

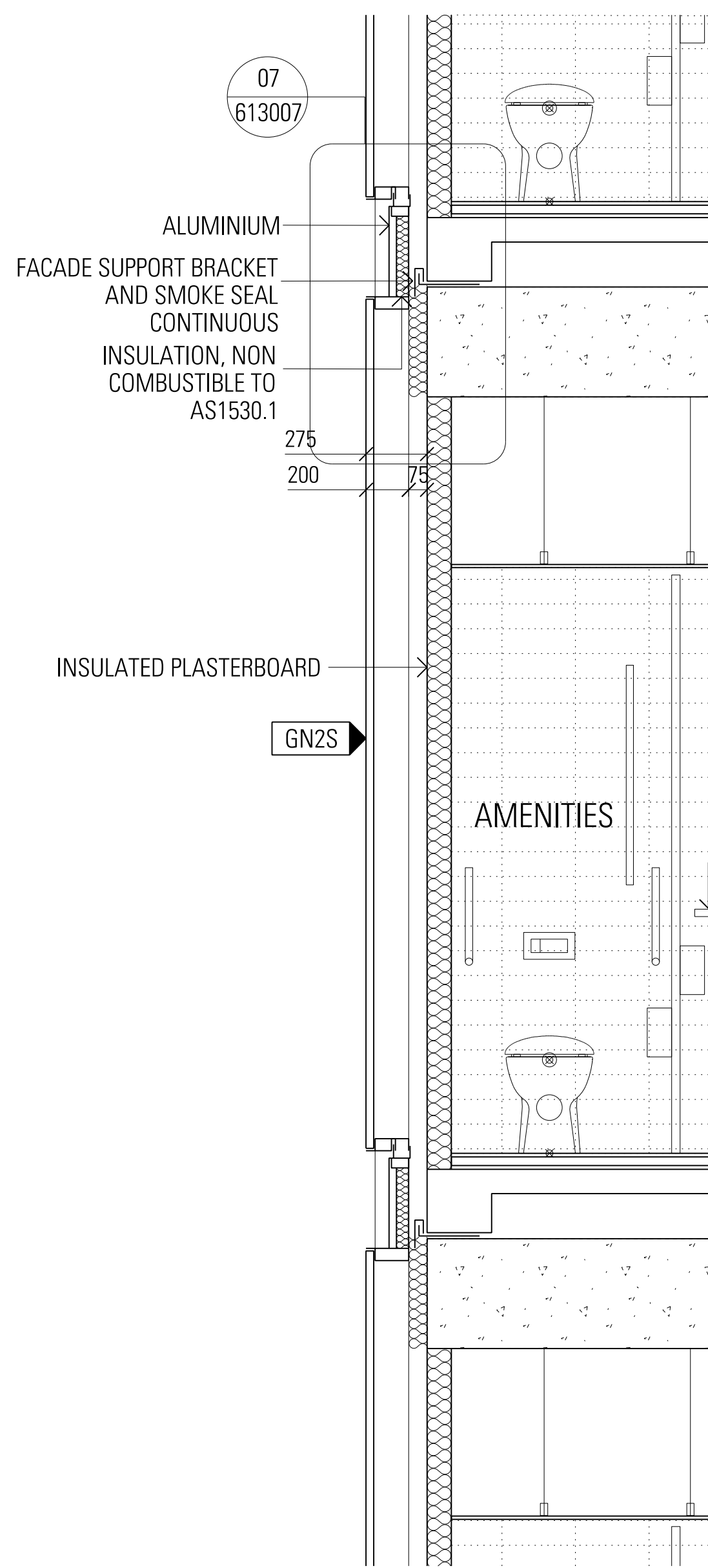
Access IFC Version: 198



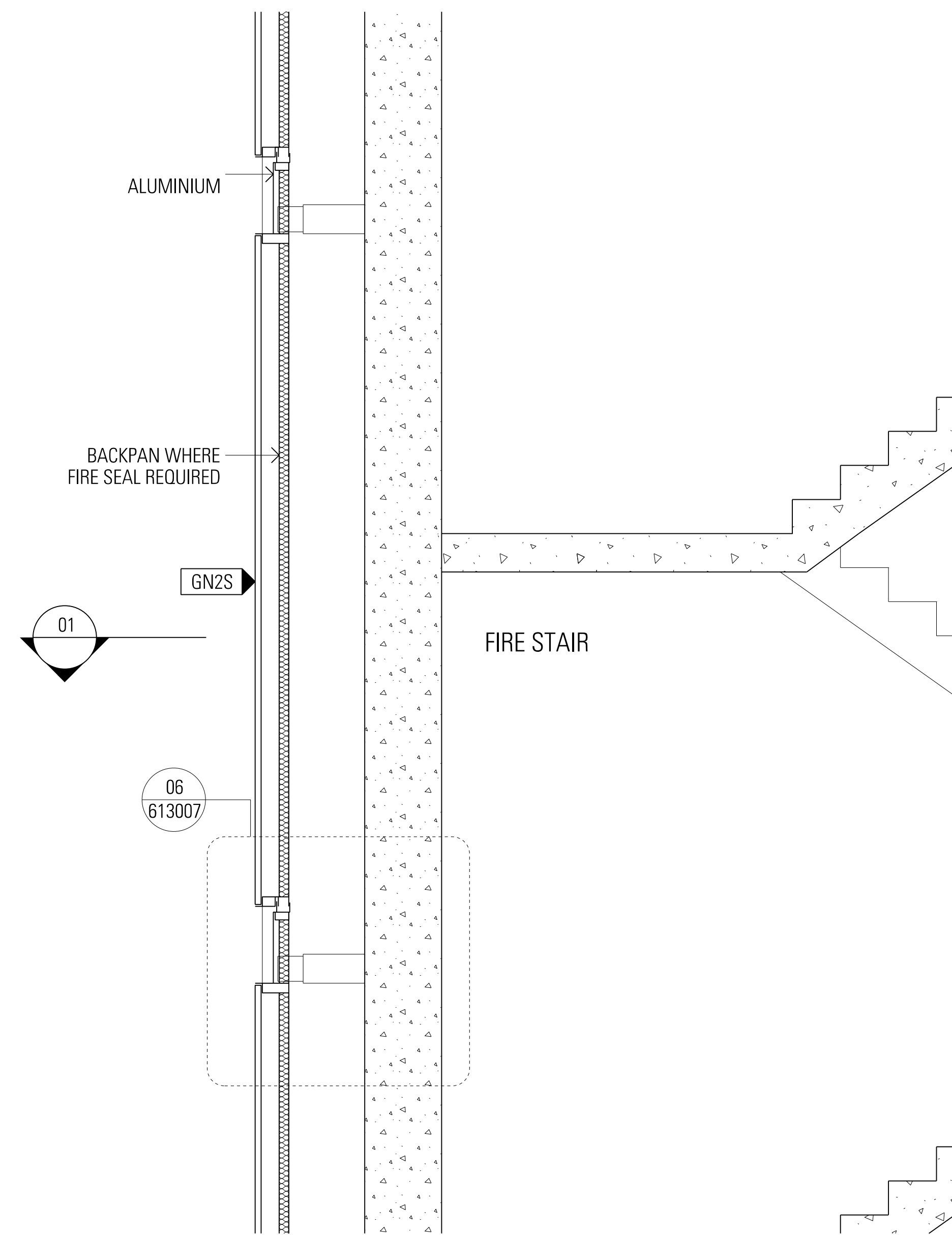
01 PLAN N-FT-08
1:20 @ A0
611212



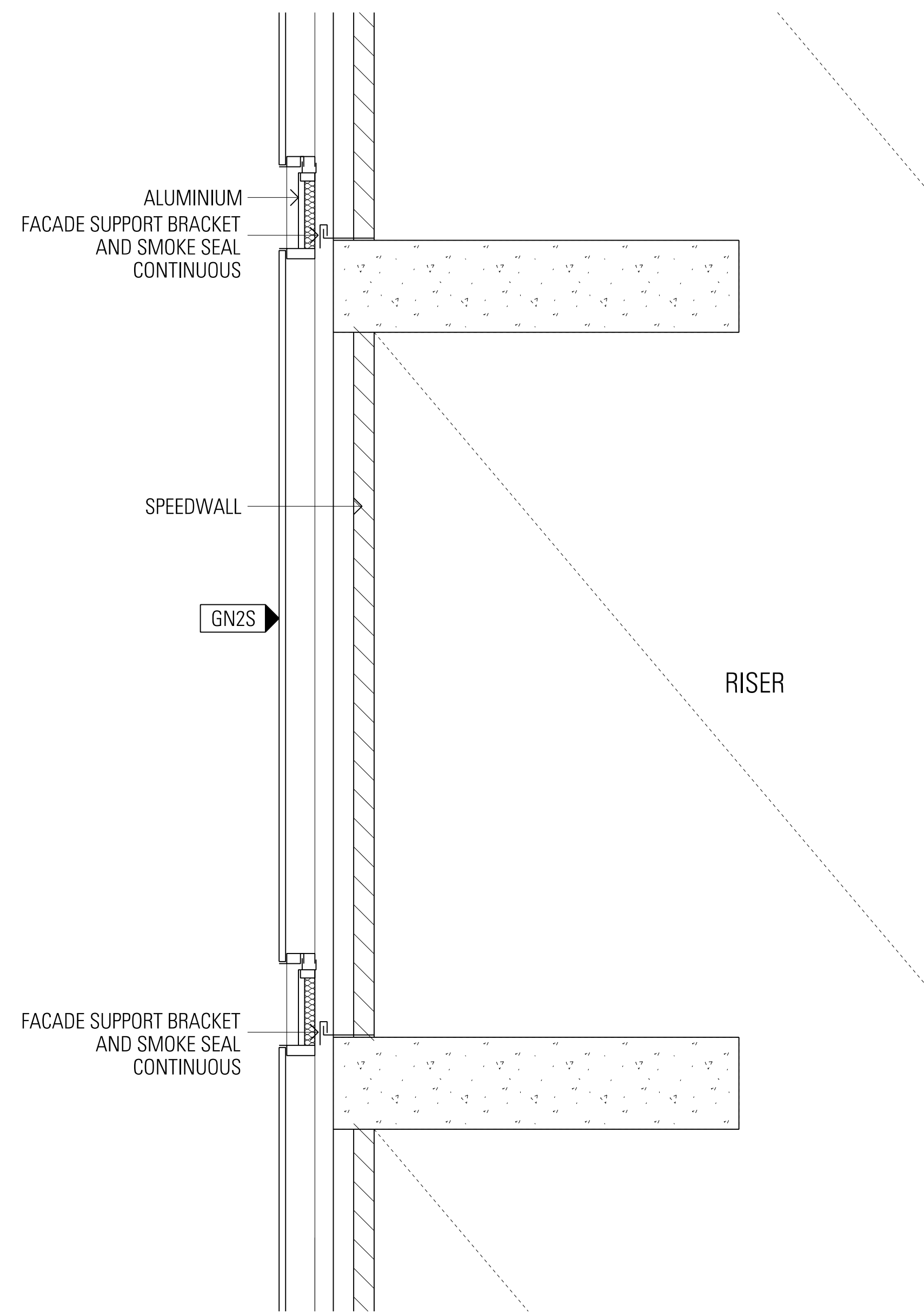
02 ELEVATION N-FT-08
1:20 @ A0
611213



03 SECTION N-FT-08
1:20 @ A0
-



04 SECTION N-FT-08
1:20 @ A0
-

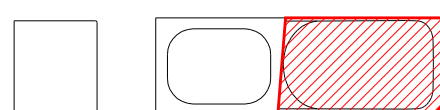


05 SECTION N-FT-08
1:20 @ A0
-

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J	North Tower Stage 5 IFC Reissue	09.07.21	PB/09.07.21	MM/09.07.21
I	North Tower Stage 5 IFC Reissue	25.06.21	PB/25.06.21	MM/25.06.21
H	North Tower Stage 5 IFC	05.03.21	PB/05.03.21	MM/05.03.21
G	North Tower Stage 5 IFC Greenstick	22.02.21	PB/22.02.21	MM/22.02.21
F	North Tower Stage 4	21.02.20	PB/21.02.20	MM/21.02.20
AMD	DESCRIPTION	DESIGNER SIGN/DATE	VERIFIED SIGN/DATE	APPROVED SIGN/DATE
CO-ORDINATE SYSTEM:		HEIGHT DATUM:		SCALE:



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JPW	JOHNSON PILTON WALKER
DRAWN	DESIGNED
DRG CHECK	DESIGN CHECK
APPROVED	APPROVED

SYDNEY METRO - MARTIN PLACE	
FAÇADE TYPES	
N-FT-08	
FLAT CW SPANDREL TO LIFT CORE	
FILE No.	SHEET 1 OF 1
STATUS NORTH TOWER STAGE 5	©
DRG No.	EDMS No.
CSWSMP-MAC-SMN-AT-DRG-612080	J

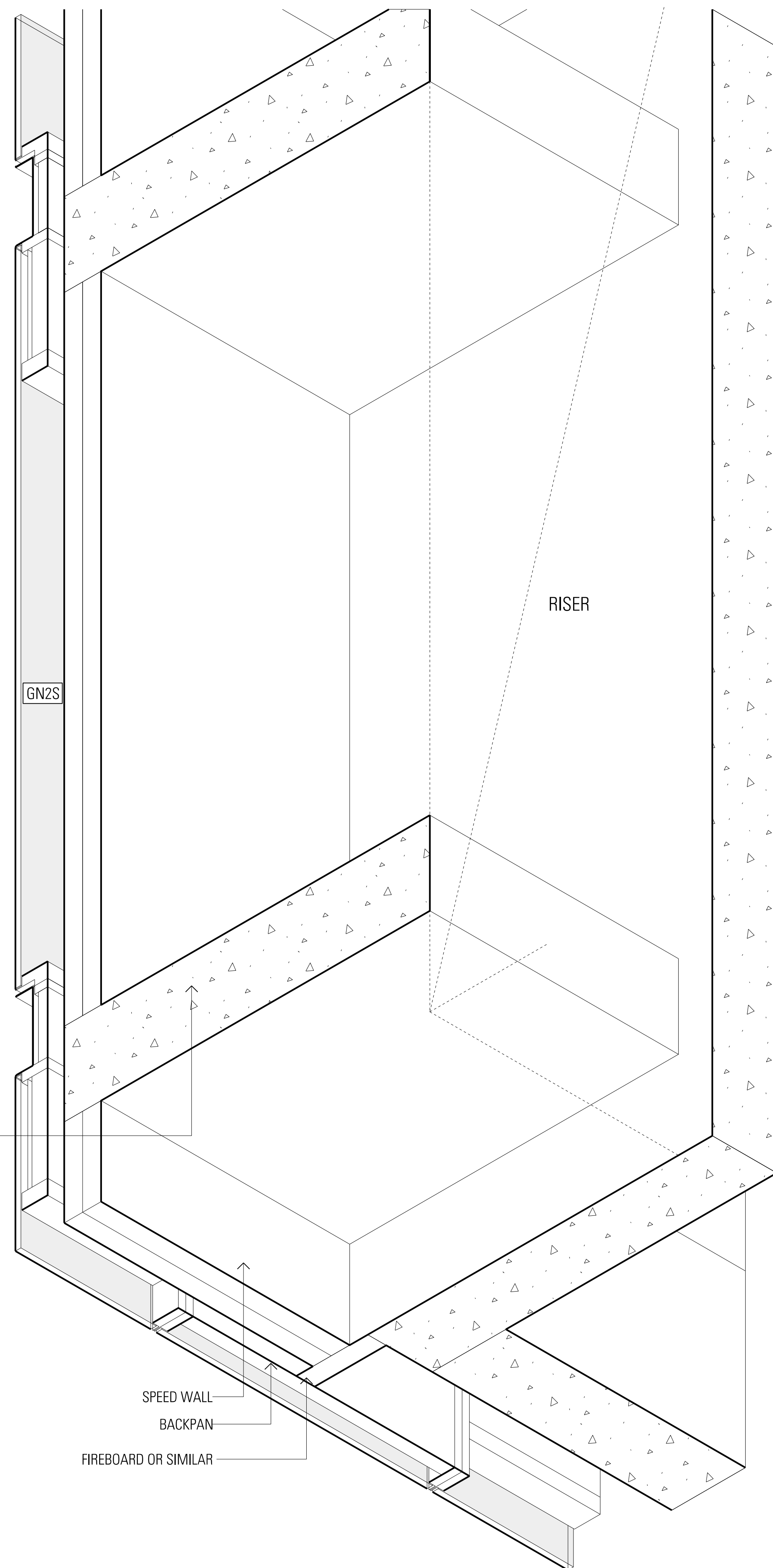
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Academy IFC Version: 2.123
File Name: SSS/CLASHNESS
Print Date & Time: 04/05/2023 09:15:15
Project: BUS/SS/CLASHNESS



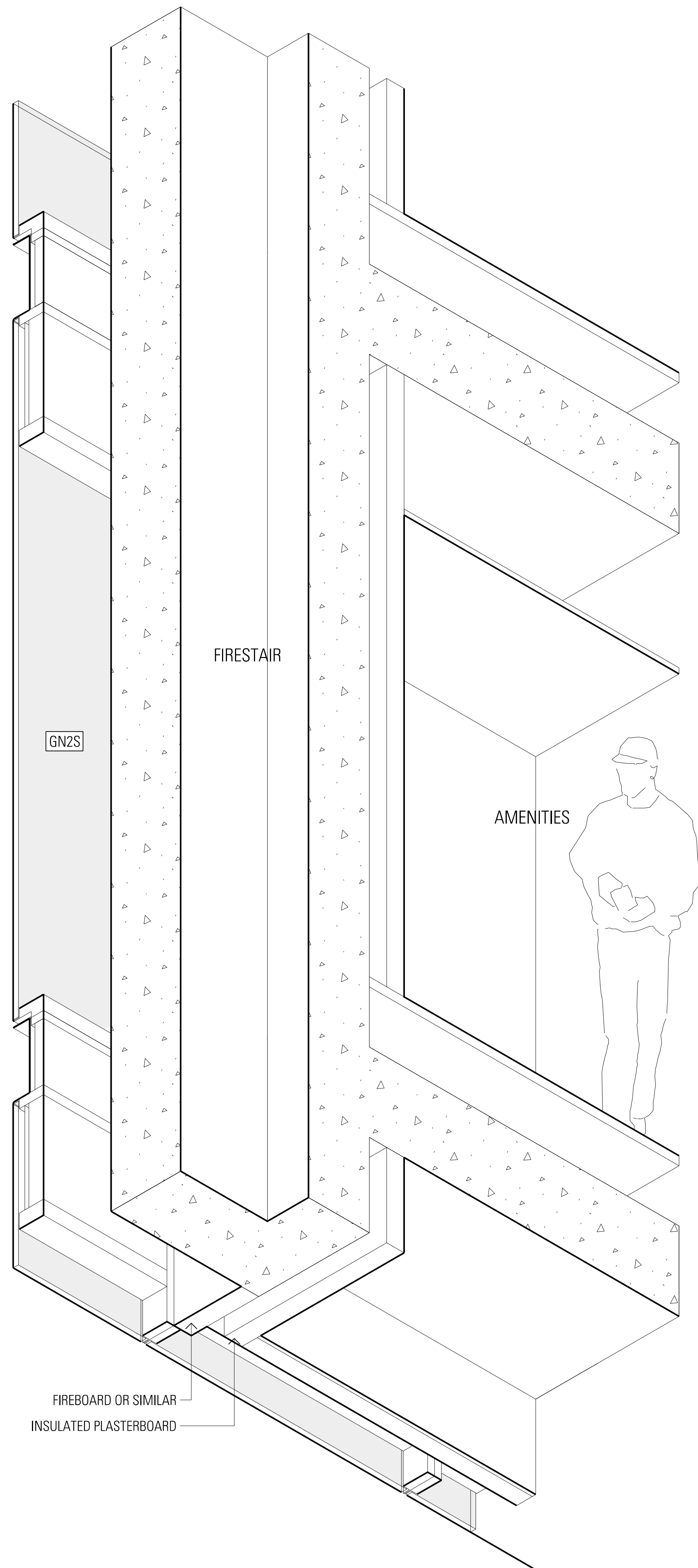
01 N-FT-08 - EXTERNAL AXO - AMENITIES



02 N-FT-08 - EXTERNAL AXO - FIRESTAIR



03 N-FT-08 - INTERNAL AXO - RISER

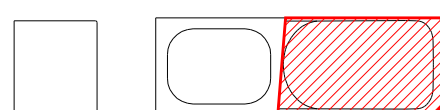


04 N-FT-08 - INTERNAL AXO - FIRESTAIR + AMENITIES

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General Notes:

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J	North Tower Stage 5 IFC Reissue	09.07.21	PB/09.07.21	MM/09.07.21
I	North Tower Stage 5 IFC Reissue	25.06.21	PB/25.06.21	MM/25.06.21
H	North Tower Stage 5 IFC	05.03.21	PB/05.03.21	MM/05.03.21
G	North Tower Stage 5 IFC Greenstick	22.02.21	PB/22.02.21	MM/22.02.21
F	North Tower Stage 4	21.02.20	PB/21.02.20	MM/21.02.20
AMD	DESCRIPTION	DESIGNER SIGN/DATE	VERIFIED SIGN/DATE	APPROVED SIGN/DATE
CO-ORDINATE SYSTEM:		HEIGHT DATUM:		SCALE:



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DRAWN: JPW, JOHNSON PILTON WALKER			
DESIGNED:			
DRG CHECK:			
DESIGN CHECK:			
APPROVED:			

SYDNEY METRO - MARTIN PLACE			
FAÇADE TYPES			
N-FT-08			
FLAT CW SPANDREL TO LIFT CORE			
FILE No.	SHEET	1	OF 1
STATUS	NORTH TOWER STAGE 5		
DRG No.	EDMS No.		
CSWSMP-MAC-SMN-AT-DRG-612081	J		

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

A

B

C

D

E

F

G

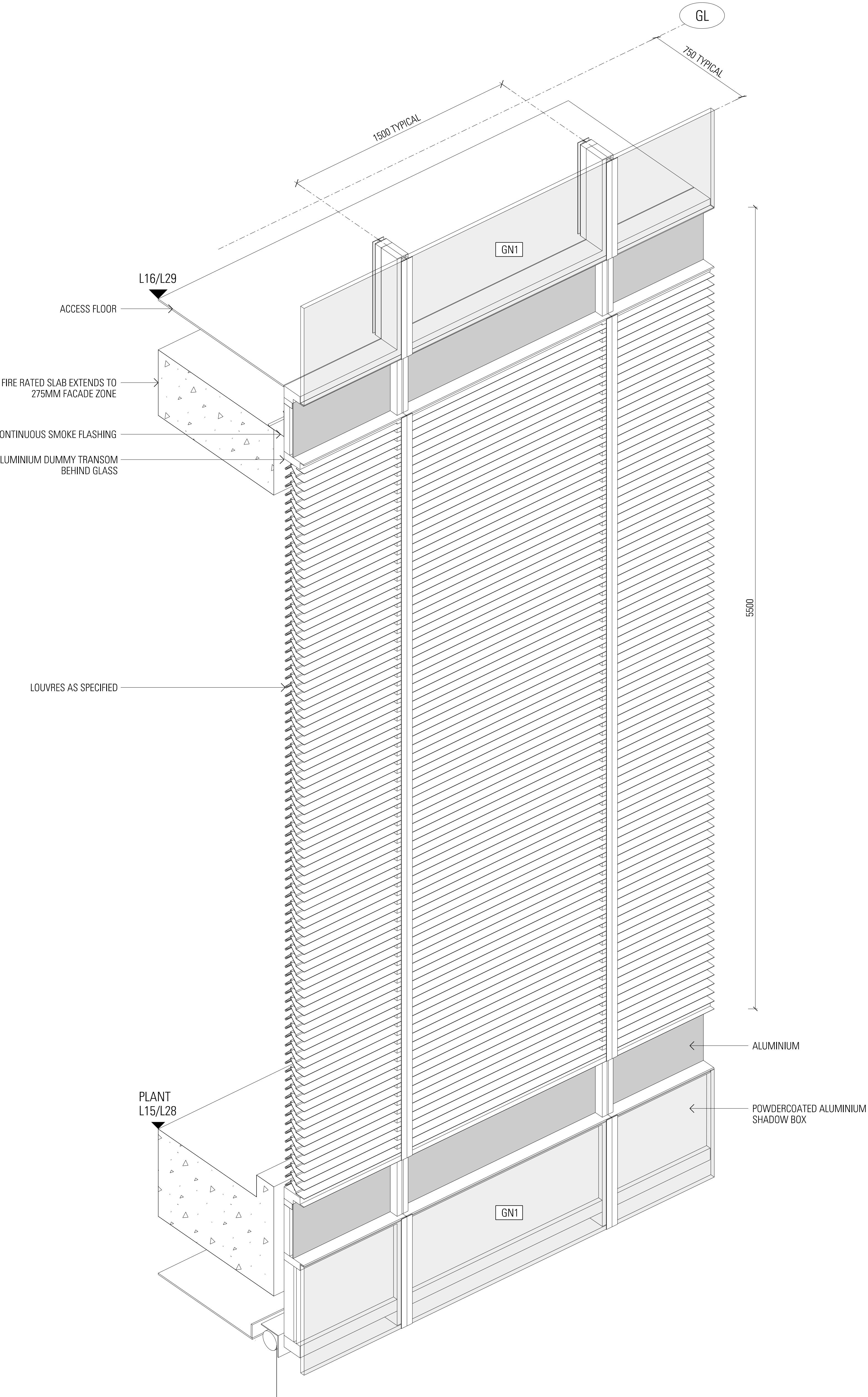
H

J

K

L

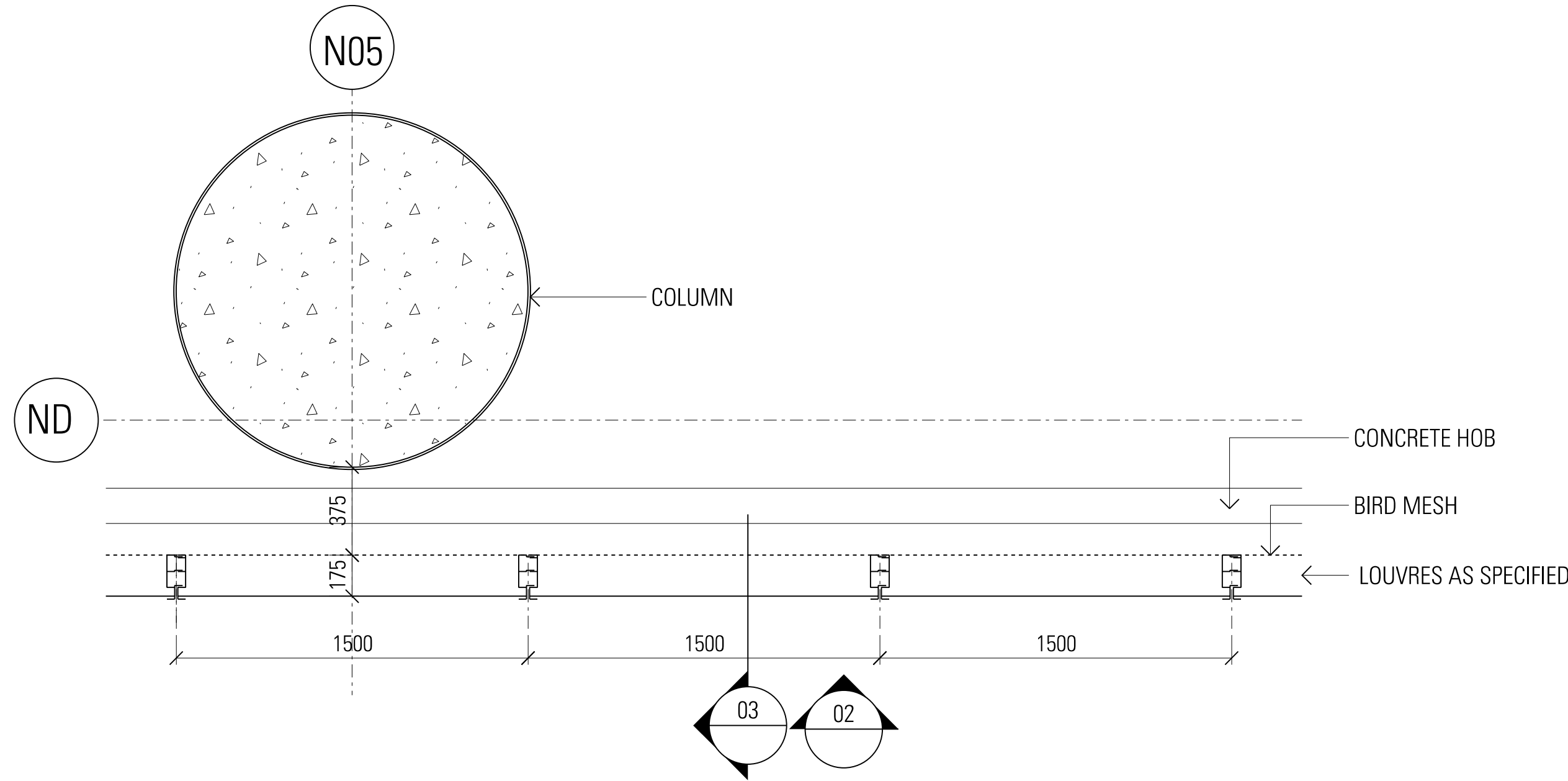
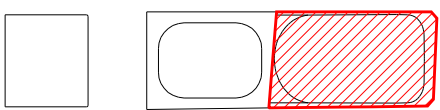
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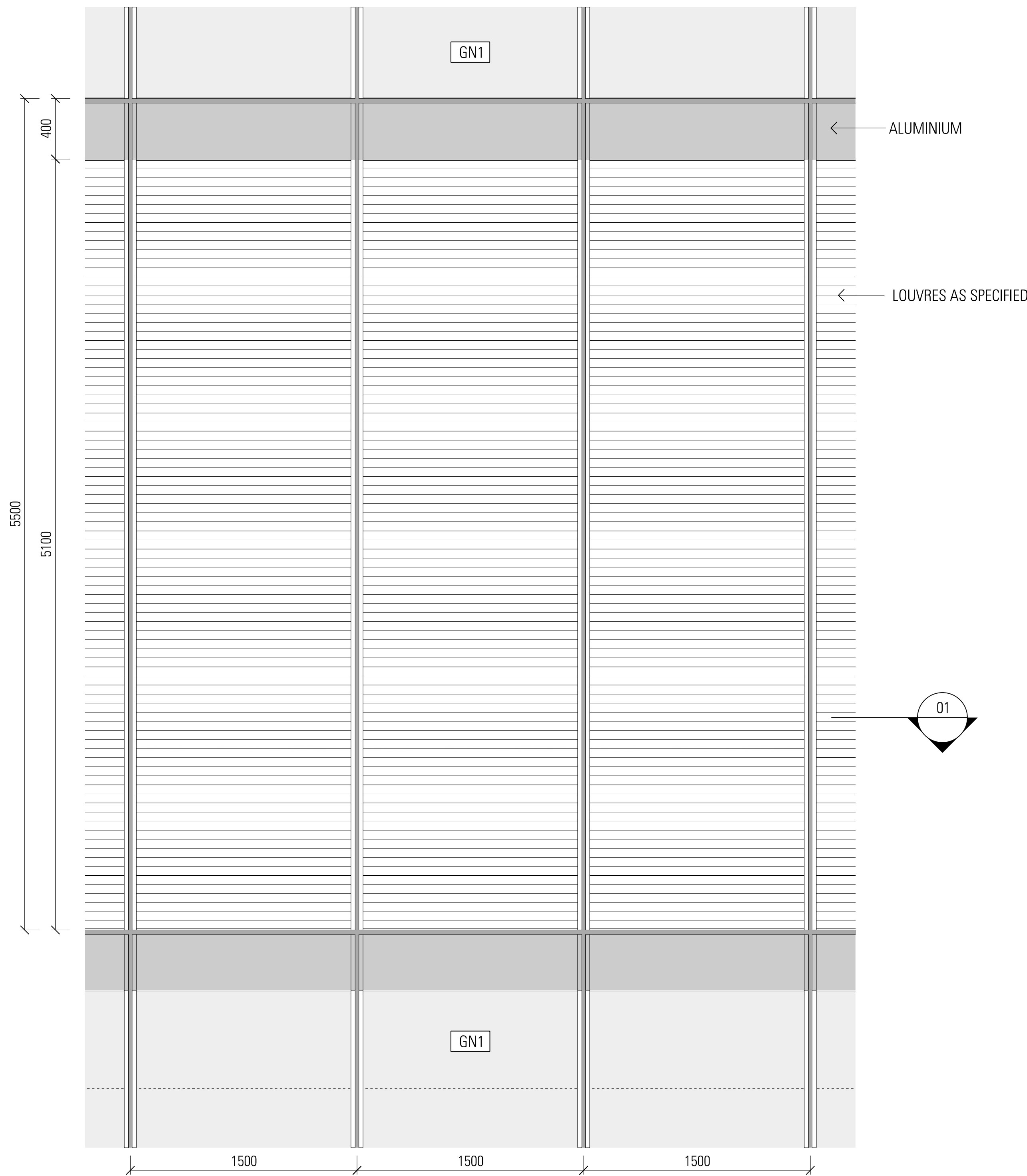
1500 WIDE CURTAIN WALL PANELS FRAMED CHEVRON LOUVRE WITH HORIZONTAL FORWARD LEG
N-FT-09B - SIMILAR

General Notes:

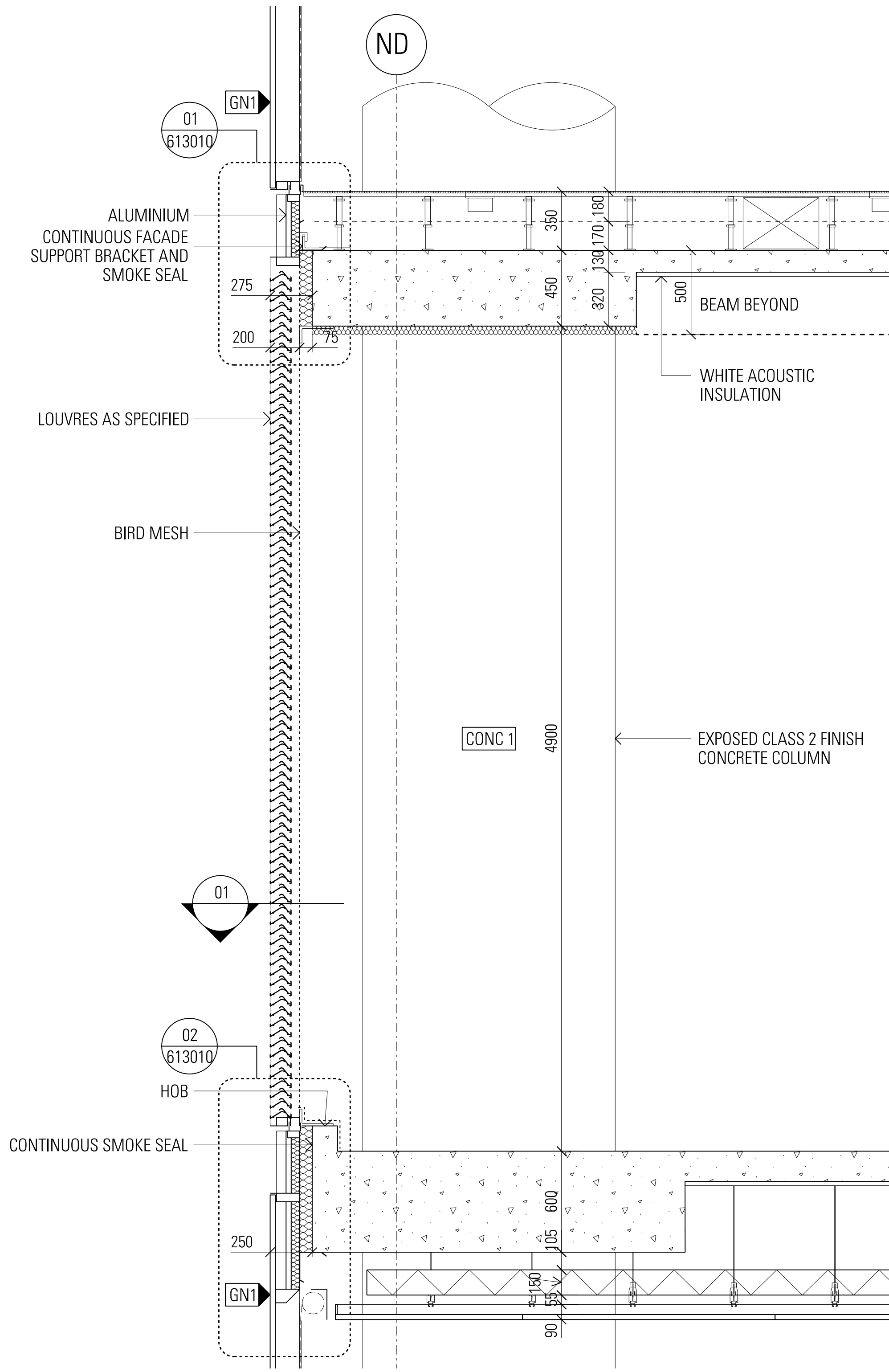
Do not scale from drawing. Use marked dimensions. To be read in conjunction with all other Consultants drawings. The Architect to be immediately notified of any other discrepancies. Copyright on this drawing to be retained by the Architect.



01 PLAN N-FT-09
1:20 @ A0



02 ELEVATION N-FT-09
1:20 @ A0



03 SECTION N-FT-09
1:20 @ A0

DRAWING COLOUR CODED - PRINT ALL COPIES IN COLOUR

L	North Tower Stage 5 IFC Reissue	09.07.21	PB/09.07.21	MM/09.07.21
K	North Tower Stage 5 IFC Reissue	25.06.21	PB/25.06.21	MM/25.06.21
J	North Tower Stage 5 IFC	05.03.21	PB/05.03.21	MM/05.03.21
I	North Tower Stage 5 IFC Greenstick	22.02.21	PB/22.02.21	MM/22.02.21
H	Stage 5 Façade IFT Greenstick	20.05.20	PB/20.05.20	MM/20.05.20
AMD	DESCRIPTION	DESIGNER SIGN/DATE	VERIFIED SIGN/DATE	APPROVED SIGN/DATE
CO-ORDINATE SYSTEM:		HEIGHT DATUM:		SCALE:



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DRAWN		DESIGNED	
DRG CHECK		DESIGN CHECK	
APPROVED		NOT REPRODUCIBLE - NOT METRO ISSUE	

JPW
JOHNSON PILTON WALKER

SYDNEY METRO - MARTIN PLACE

FAÇADE TYPES

N-FT-09

TOWER PLANT CW

FILE No.

STATUS NORTH TOWER STAGE 5

DRG No.

CSWSMP-MAC-SMN-AT-DRG-612090

SHEET

1 OF 1

A0

EDMS No.

©

BRM350 File Version: 198

Access IFC Version: 2.123

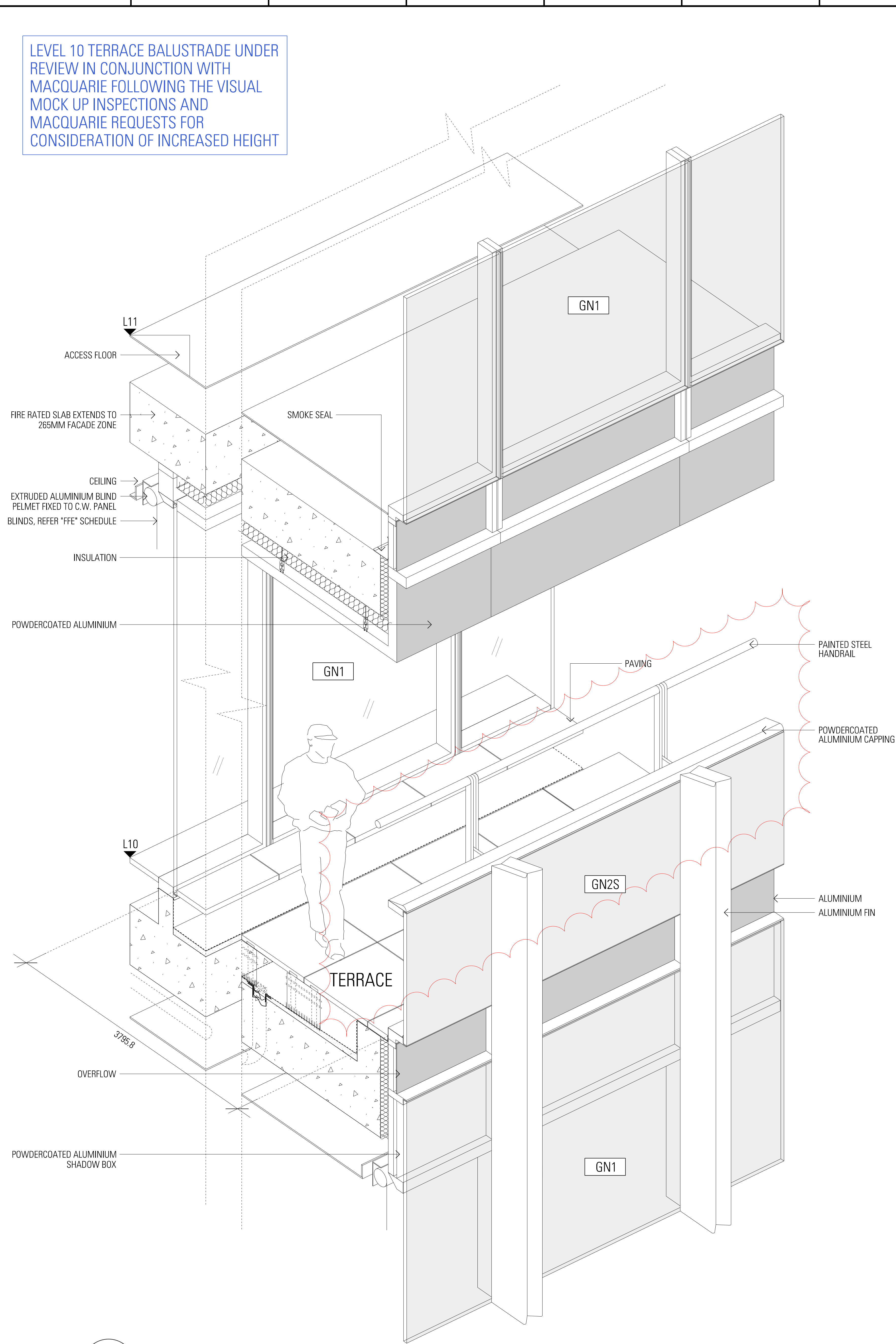
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Print Date & Time: 20/05/2023 09:15:05

Project: BUS\SS\BUSINESS

07/15/2019

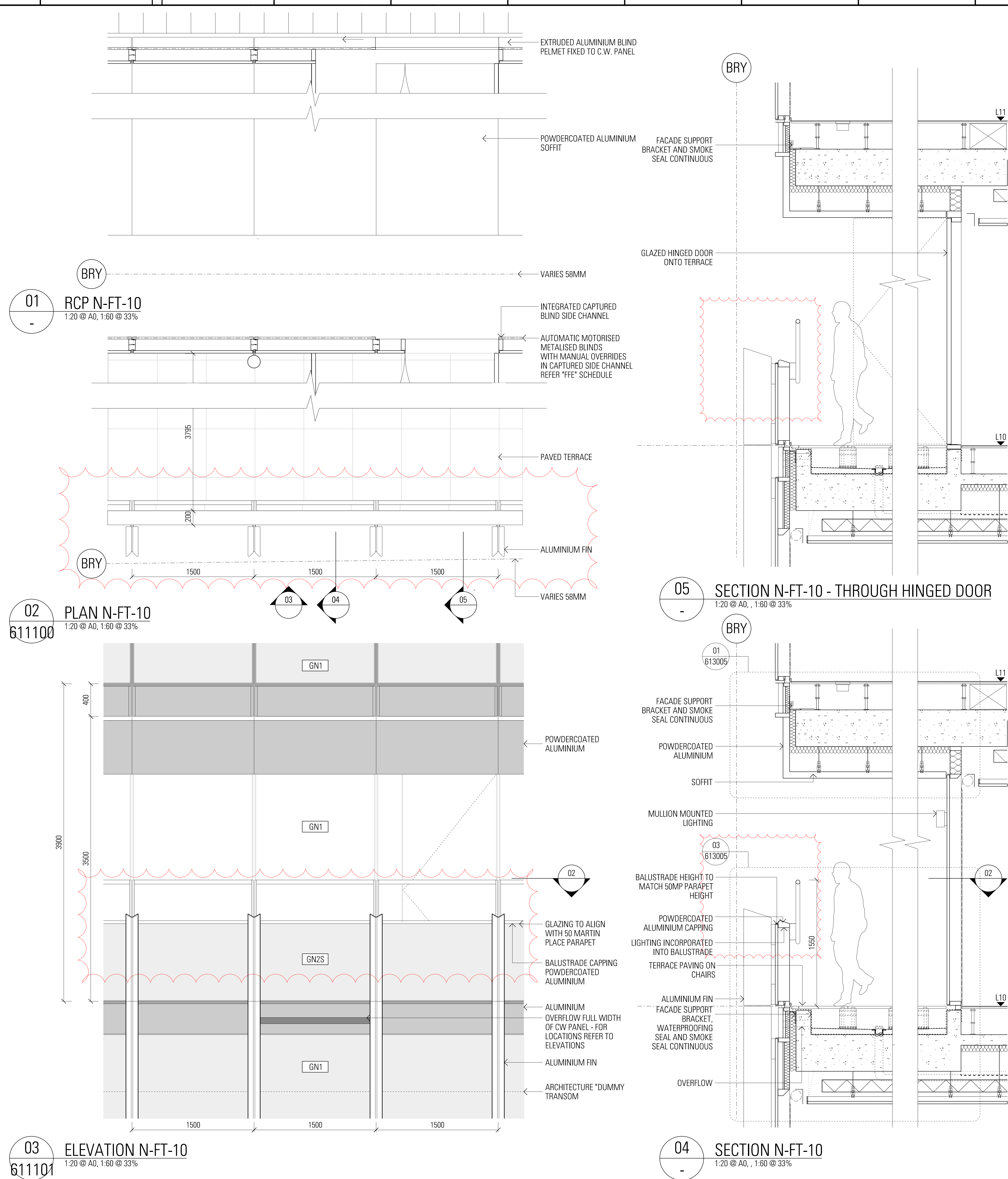
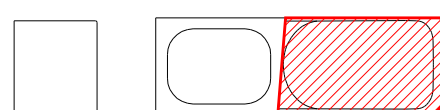
LEVEL 10 TERRACE BALUSTRADE UNDER REVIEW IN CONJUNCTION WITH MACQUARIE FOLLOWING THE VISUAL MOCK UP INSPECTIONS AND MACQUARIE REQUESTS FOR CONSIDERATION OF INCREASED HEIGHT



06 AXONOMETRIC N-FT-10
NTS

General Notes:

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03 ELEVATION N-FT-10
611101 1:20 @ A0, 1:60 @ 33%

DRAWING COLOUR CODED - PRINT ALL COPIES IN COLOUR

N	North Tower Stage 5 IFC Reissue	09.07.21	PB/09.07.21	MM/09.07.21
M	North Tower Stage 5 IFC Reissue	25.06.21	PB/25.06.21	MM/25.06.21
L	North Tower Stage 5 IFC	05.03.21	PB/05.03.21	MM/05.03.21
K	North Tower Stage 5 IFC Greenstick	22.02.21	PB/22.02.21	MM/22.02.21
J	Design Development Tender Issue	07.08.20	PB/07.08.20	MM/07.08.20
AMC	DESCRIPTION	DESIGNER SIGN/DATE	VERIFIED SIGN/DATE	APPROVED SIGN/DATE
CO-ORDINATE SYSTEM:		HEIGHT DATUM:		SCALE:



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JPW	DRAWN
JOHNSON PILTON WALKER	DESIGNED
	DRG CHECK
	DESIGN CHECK
	APPROVED

NOT APPLICABLE - NOT METRO ISSUE

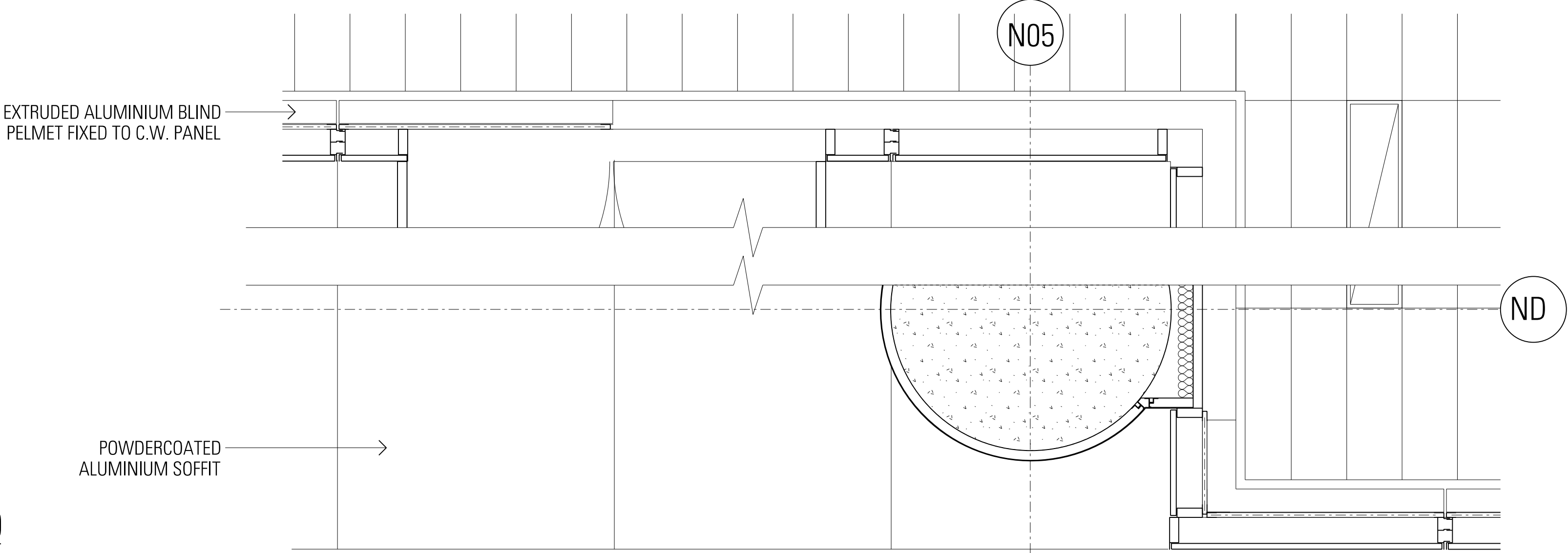
SYDNEY METRO - MARTIN PLACE

SW FACADE TYPES

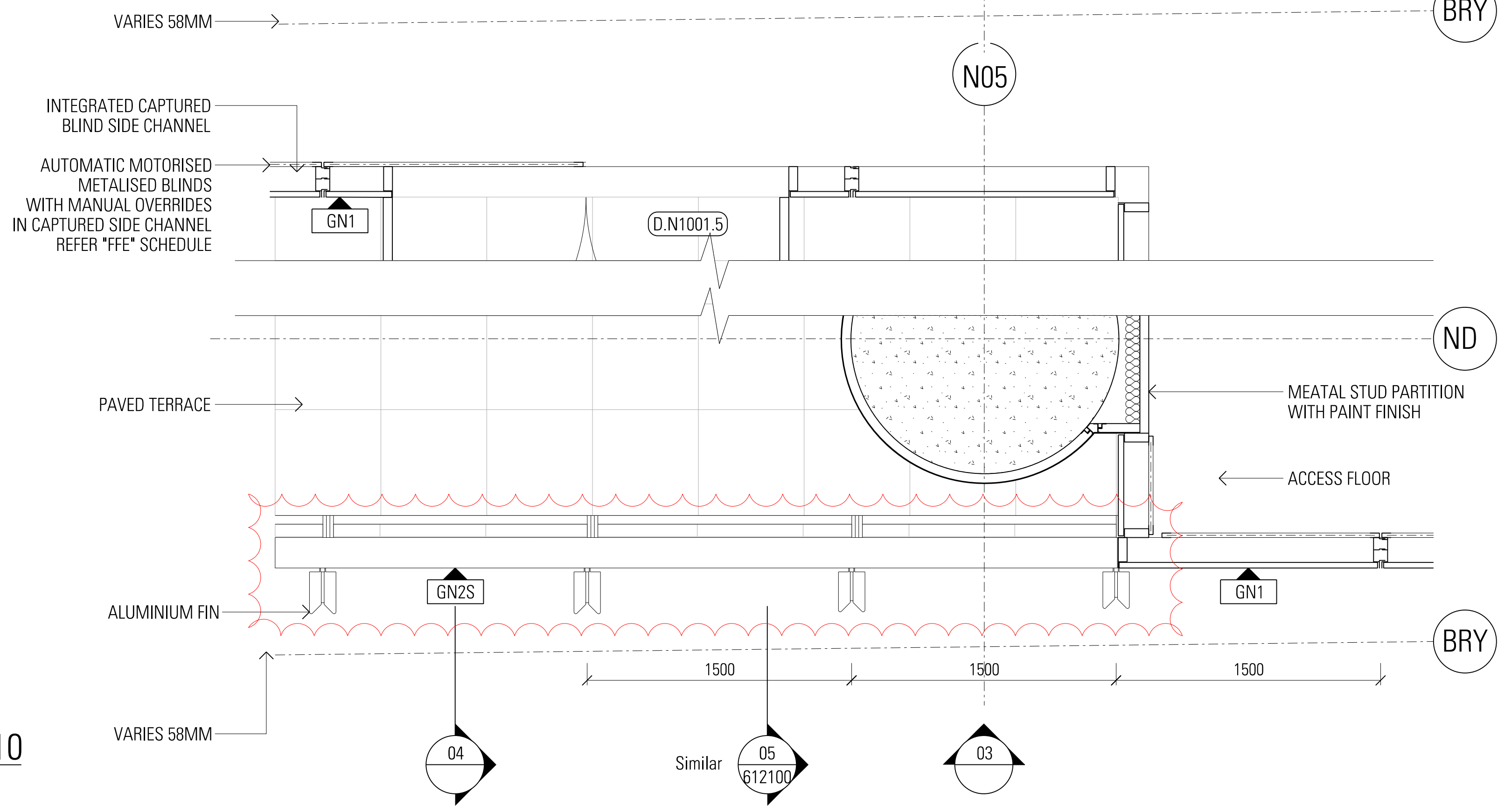
FILE No.	SHEET 1 OF 1	A
STATUS NORTH TOWER STAGE 5		©
DRG No.	EDMS No.	
CSWSMP-MAC-SMN-AT-DRG-612100	N	

LEVEL 10 TERRACE BALUSTRADE UNDER REVIEW IN CONJUNCTION WITH MACQUARIE FOLLOWING THE VISUAL MOCK UP INSPECTIONS AND MACQUARIE REQUESTS FOR CONSIDERATION OF INCREASED HEIGHT

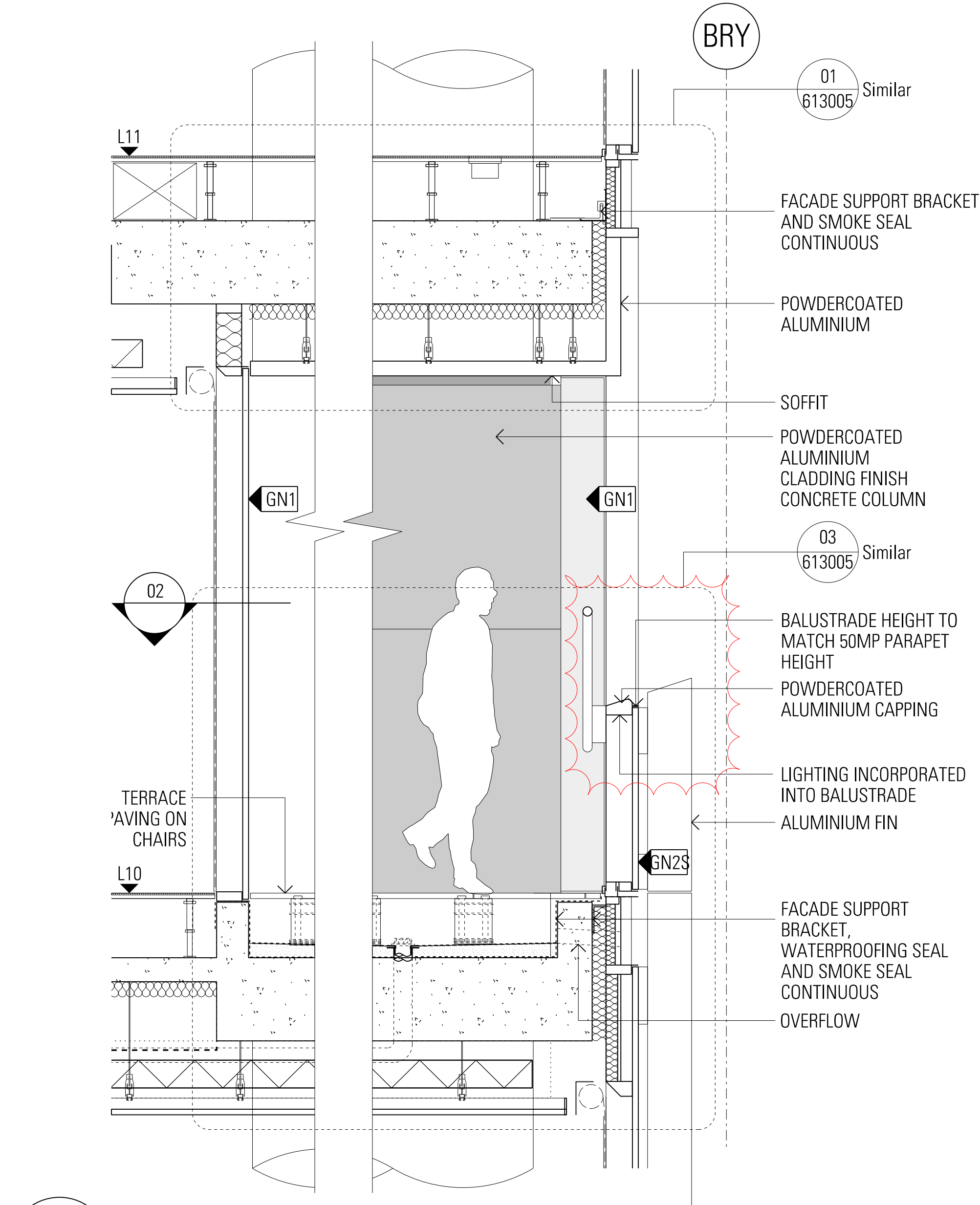
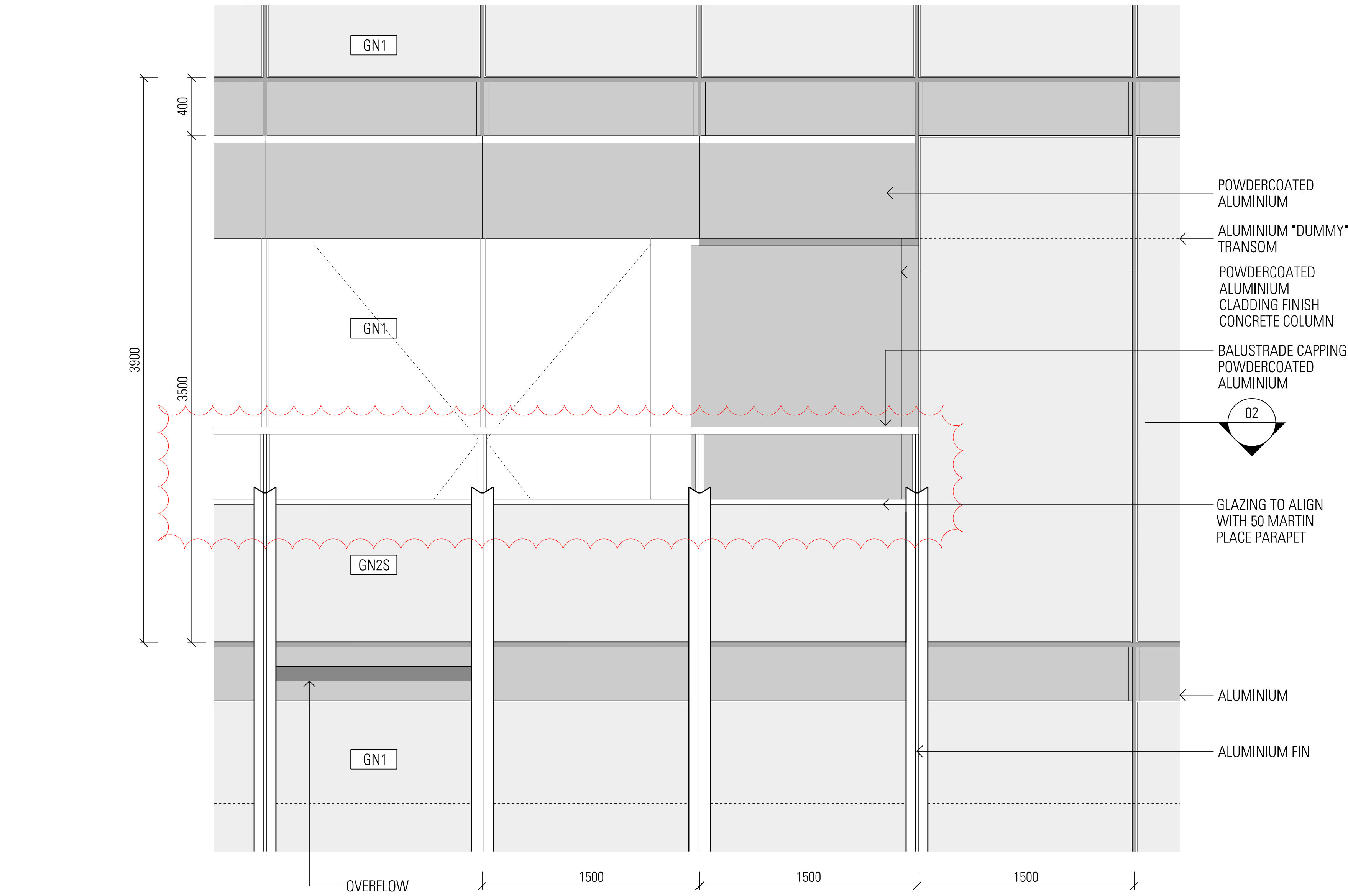
01 RCP N-FT-10
1:20 @ A0, 1:60 @ 33%



02 PLAN N-FT-10
1:20 @ A0, 1:60 @ 33%



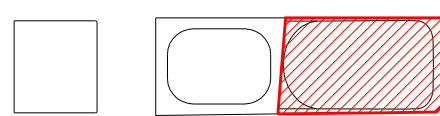
03 ELEVATION N-FT-10
1:20 @ A0, 1:60 @ 33%



04 SECTION N-FT-10
1:20 @ A0, 1:60 @ 33%

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M	North Tower Stage 5 IFC Reissue	09.07.21	PB/09.07.21	MM/09.07.21
L	North Tower Stage 5 IFC Reissue	25.06.21	PB/25.06.21	MM/25.06.21
K	North Tower Stage 5 IFC	05.03.21	PB/05.03.21	MM/05.03.21
J	North Tower Stage 5 IFC Greenstick	22.02.21	PB/22.02.21	MM/22.02.21
I	Design Development Tender Issue	24.07.20	PB/24.07.20	MM/24.07.20
AMD	DESCRIPTION	DESIGNER SIGN/DATE	VERIFIED SIGN/DATE	APPROVED SIGN/DATE
CO-ORDINATE SYSTEM:		HEIGHT DATUM:		SCALE:



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JPW	DRAWN
JOHNSON PILTON WALKER	DESIGNED
DRG CHECK	DESIGN CHECK
DESIGN CHECK	APPROVED

NOT REPLICABLE - NOT METRO ISSUE

SYDNEY METRO - MARTIN PLACE

FAÇADE TYPES

N-FT-10

FILE No.	SHEET 1 OF 1	A0
STATUS	NORTH TOWER STAGE 5	©
DRG No.	CSWSMP-MAC-SMN-AT-DRG-612101	M
EDMS No.		

BM4350 File Version: 108

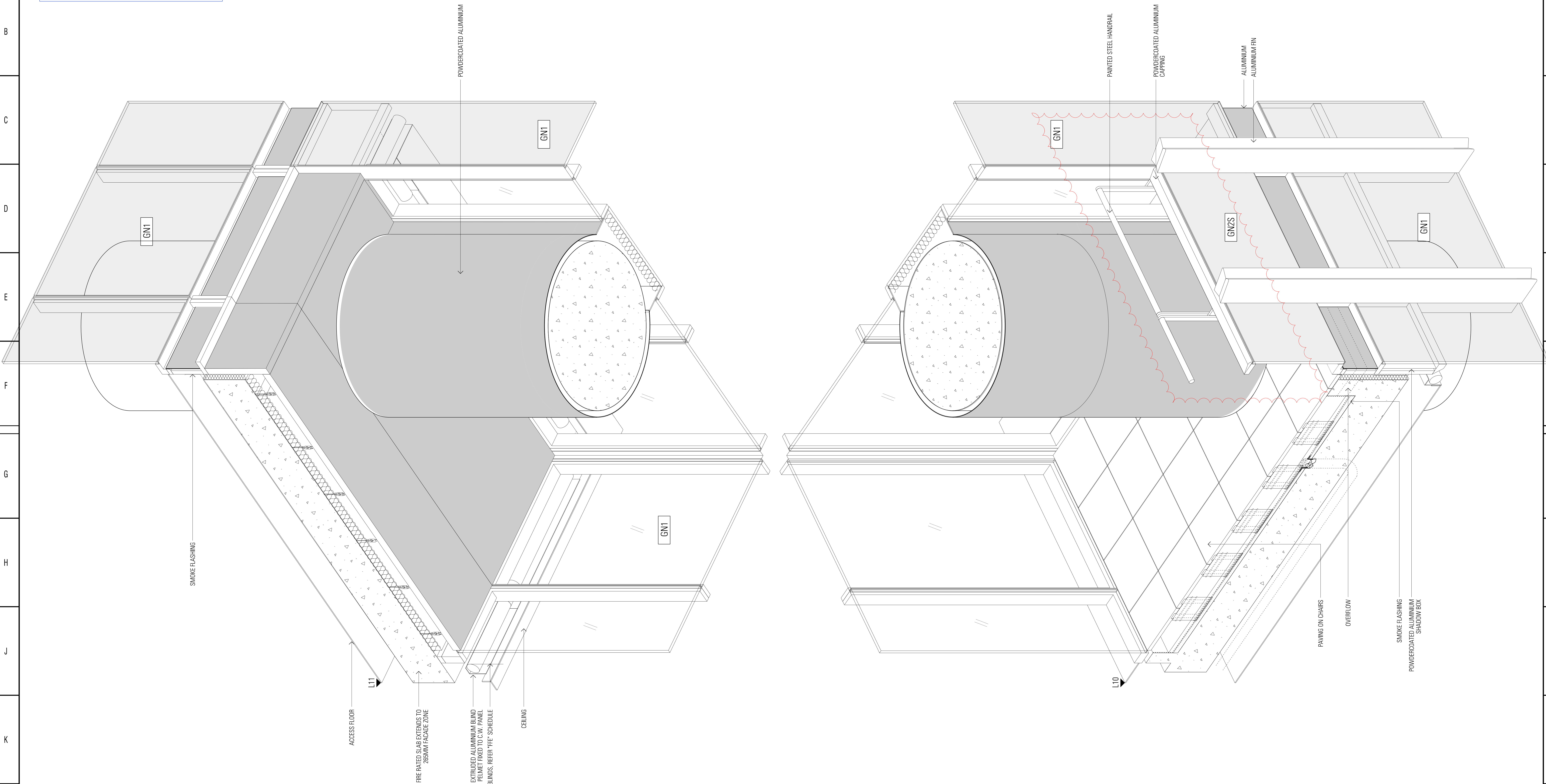
Access IFC Version: 2.123

File Path: SSS/SLANESS

Print Date & Time: 2024/07/21 14:47:59

Project: BALUSTRADES

LEVEL 10 TERRACE BALUSTRADE UNDER REVIEW IN CONJUNCTION WITH MACQUARIE FOLLOWING THE VISUAL MOCK UP INSPECTIONS AND MACQUARIE REQUESTS FOR CONSIDERATION OF INCREASED HEIGHT

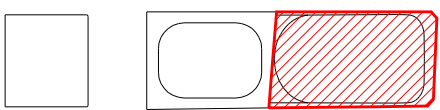


01 AXONOMETRIC N-FT-10
NTS

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M	North Tower Stage 5 IFC Reissue	09.07.21	PB/09.07.21	MM/09.07.21
L	North Tower Stage 5 IFC Reissue	25.06.21	PB/25.06.21	MM/25.06.21
K	North Tower Stage 5 IFC	05.03.21	PB/05.03.21	MM/05.03.21
J	North Tower Stage 5 IFC Greenstick	22.02.21	PB/22.02.21	MM/22.02.21
I	Design Development Tender Issue	24.07.20	PB/24.07.20	MM/24.07.20
AMD	DESCRIPTION	DESIGNER SIGN/DATE	VERIFIED SIGN/DATE	APPROVED SIGN/DATE
CO-ORDINATE SYSTEM:		HEIGHT DATUM:		SCALE:



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JPW JOHNSON PILTON WALKER			
DRAWN			
DESIGNED			
DRG CHECK			
DESIGN CHECK			
APPROVED			

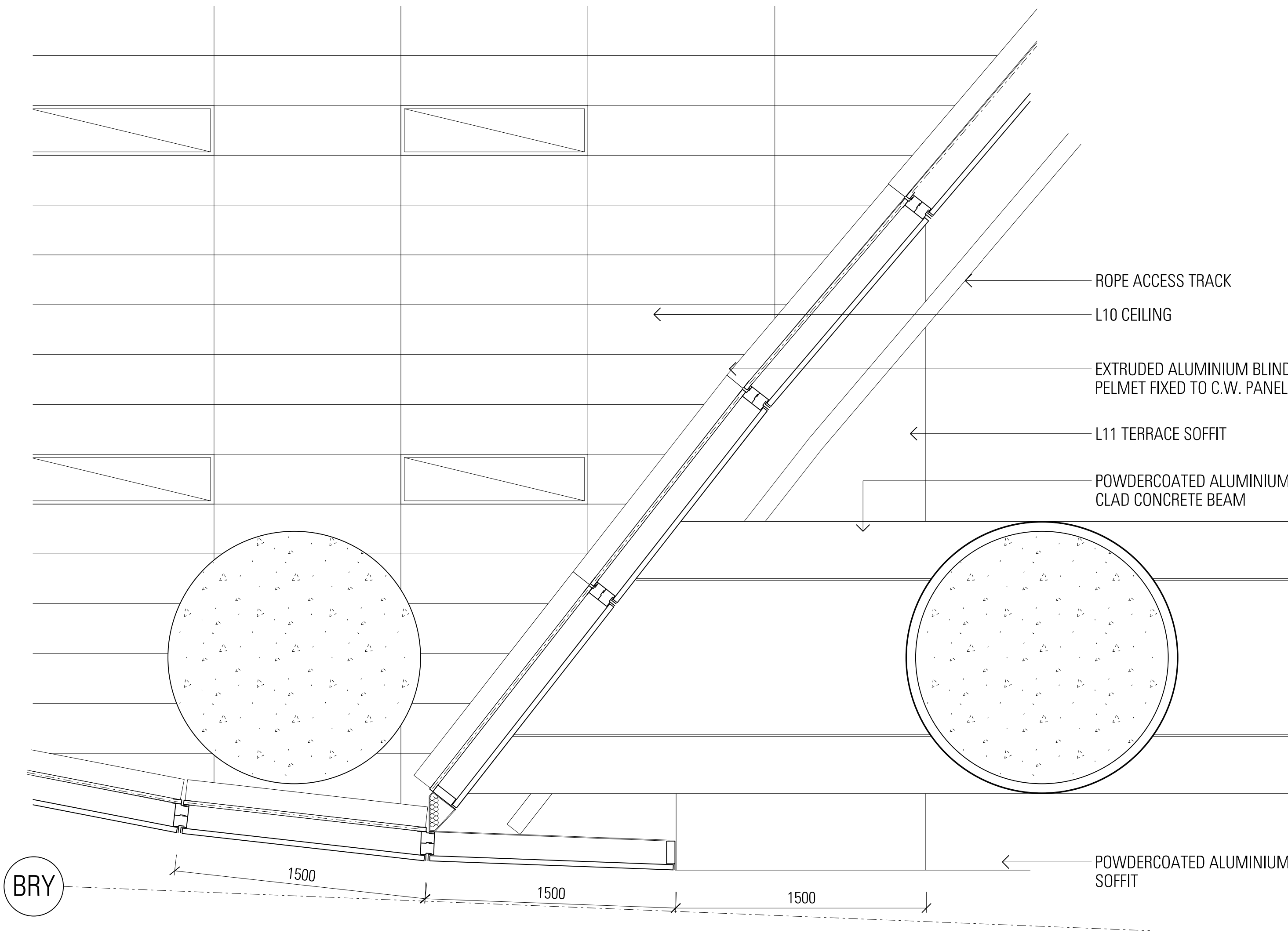
NOT REPLICABLE - NOT METRO ISSUE

SYDNEY METRO - MARTIN PLACE

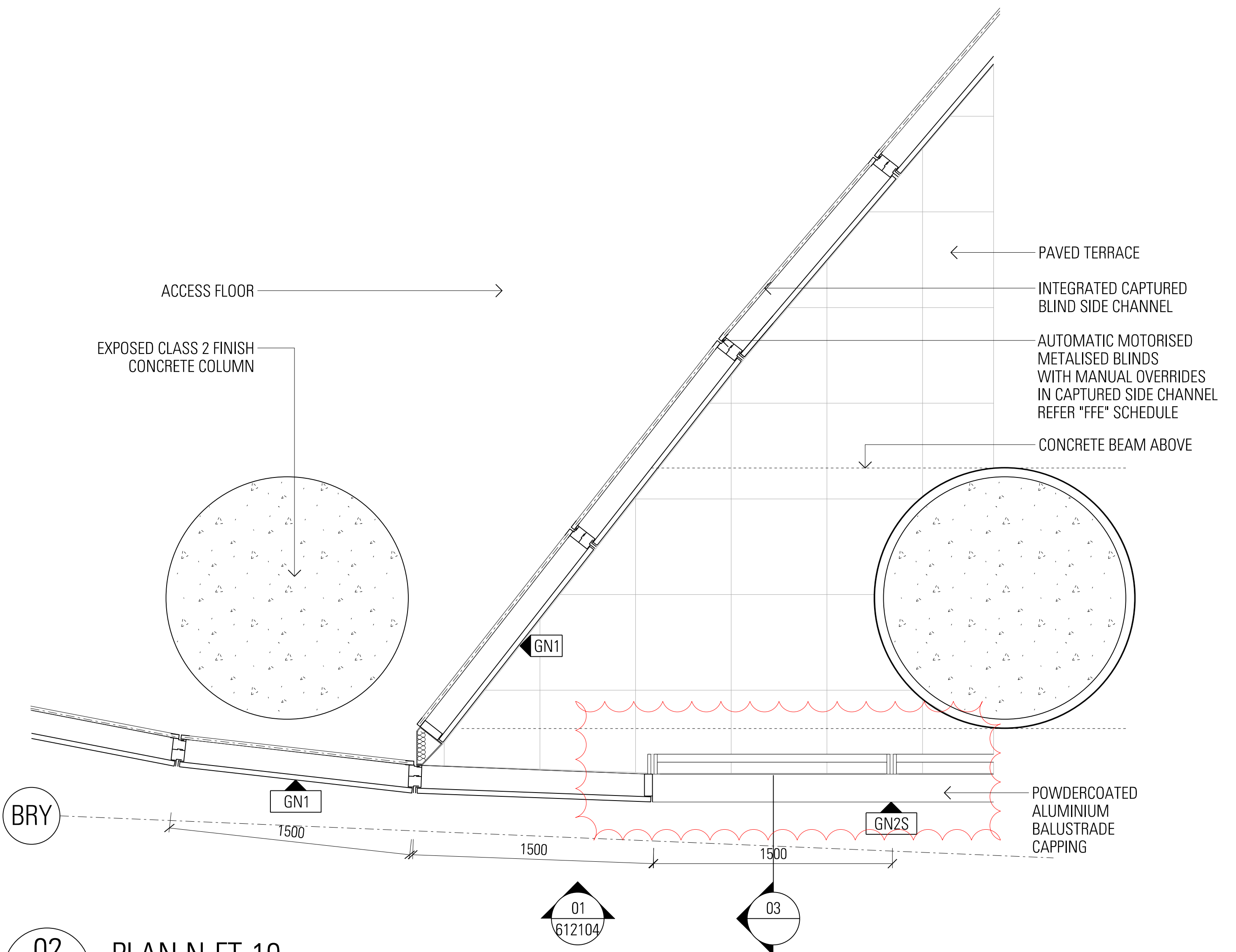
FAÇADE TYPES
N-FT-10

FILE No.	SHEET 1 OF 1	A0
STATUS	NORTH TOWER STAGE 5	
DRG No.	EDMS No.	
CSWSMP-MAC-SMN-AT-DRG-612102	M	

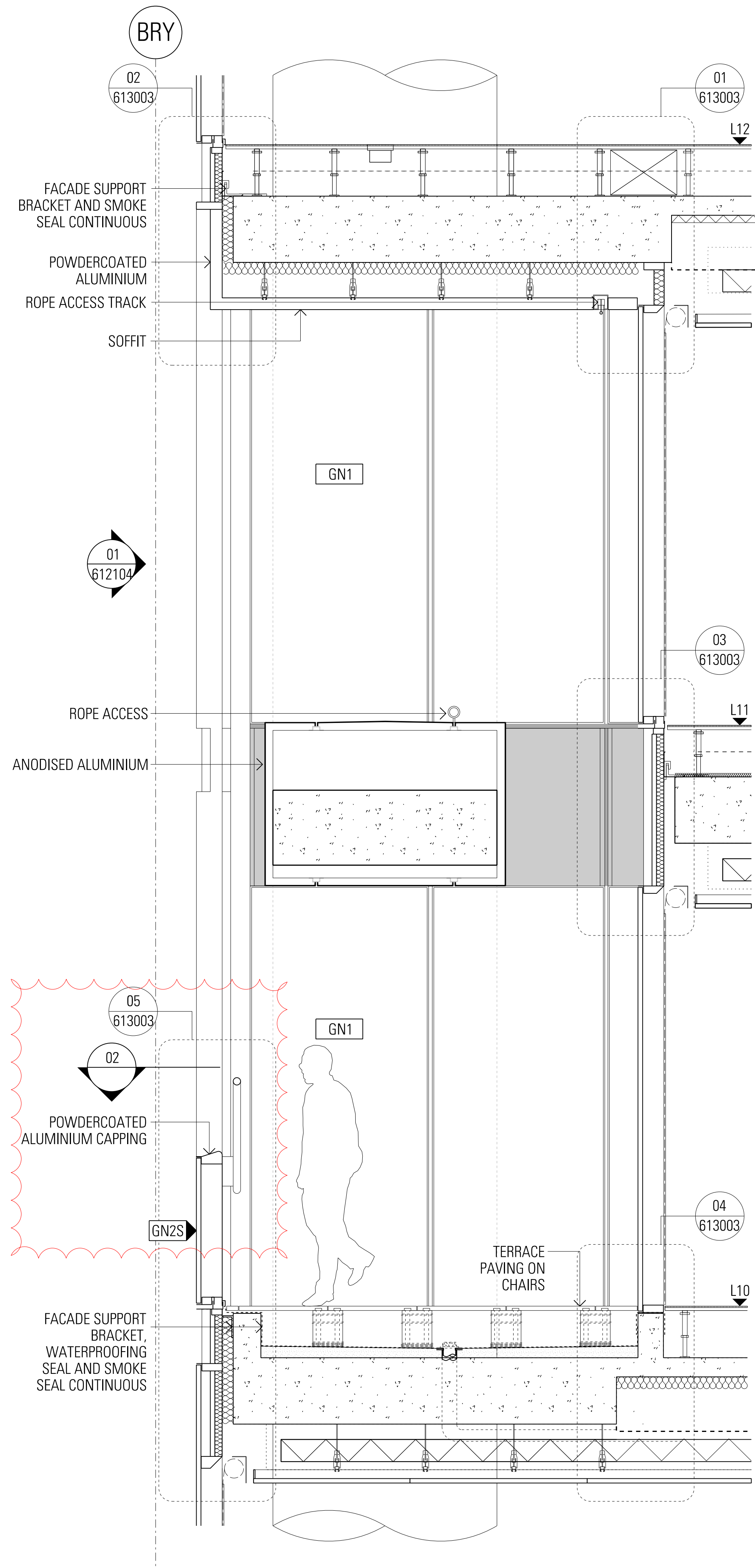
LEVEL 10 TERRACE BALUSTRADE UNDER REVIEW IN CONJUNCTION WITH MACQUARIE FOLLOWING THE VISUAL MOCK UP INSPECTIONS AND MACQUARIE REQUESTS FOR CONSIDERATION OF INCREASED HEIGHT



01 RCP N-FT-10
1:20 @ A0, 1:60 @ 33%



02 PLAN N-FT-10
1:20 @ A0, 1:60 @ 33%

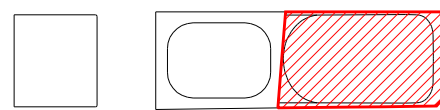


03 SECTION N-FT-10
1:20 @ A0, 1:60 @ 33%

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L	North Tower Stage 5 IFC Reissue	09.07.21	PB/09.07.21	PVR/09.07.2
K	North Tower Stage 5 IFC Reissue	25.06.21	PB/25.06.21	PVR/25.06.2
J	North Tower Stage 5 IFC	05.03.21	PB/05.03.21	PVR/05.03.2
I	North Tower Stage 5 IFC Greenstick	22.02.21	PB/22.02.21	PVR/22.02.2
H	Design Development Tender Issue	24.07.20	PB/24.07.20	PVR/24.07.20
AMD	DESCRIPTION	DESIGNER SIGN/DATE	VERIFIED SIGN/DATE	APPROVED SIGN/DATE
CO-ORDINATE SYSTEM:		HEIGHT DATUM:		SCALE:



GRIMSHAW

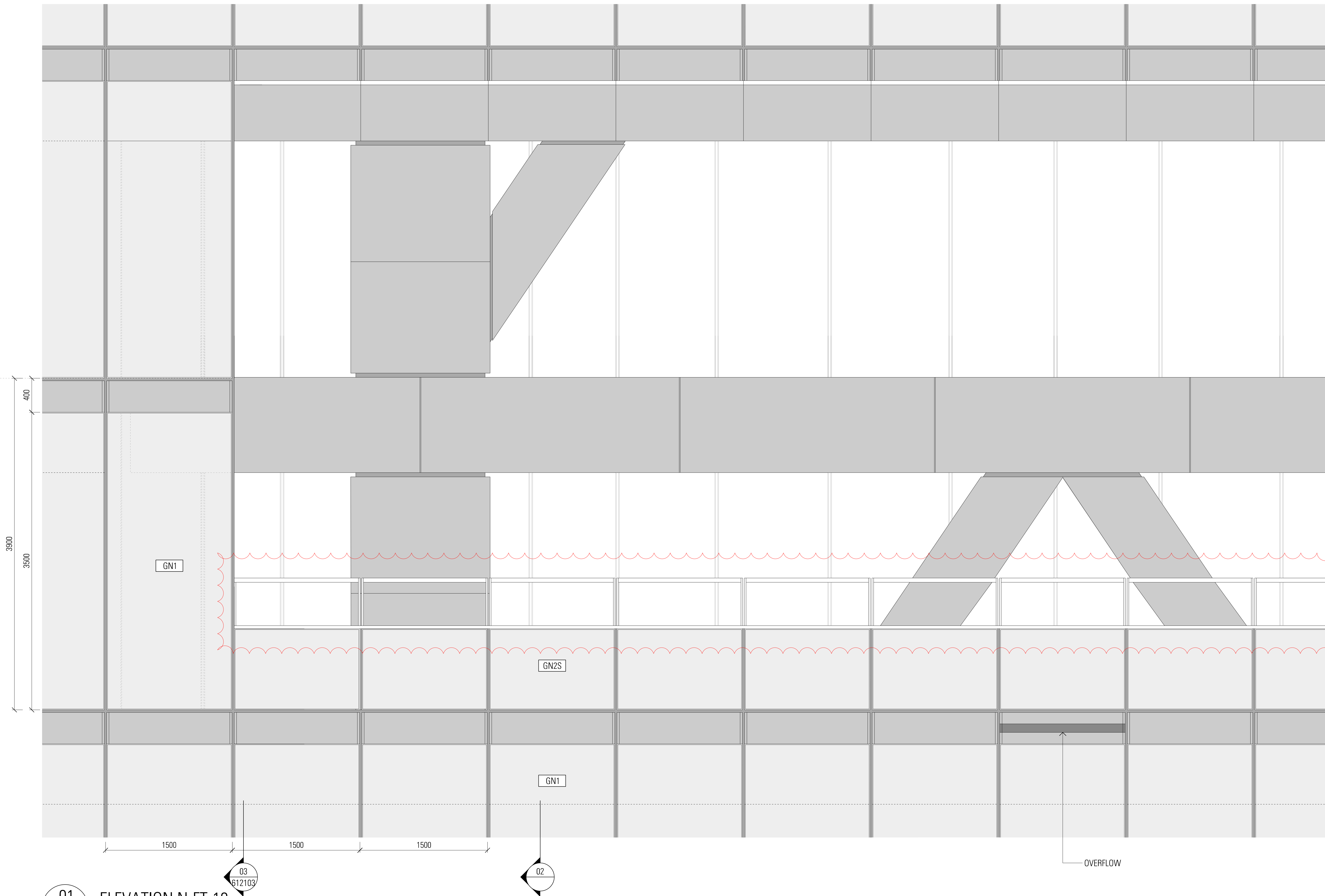
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JPW	JOHNSON PILTON WALKER
DRAWN	DESIGNED
DRG CHECK	DESIGN CHECK
APPROVED	NOT REPLICABLE - NOT METRO ISSUE

SYDNEY METRO - MARTIN PLACE

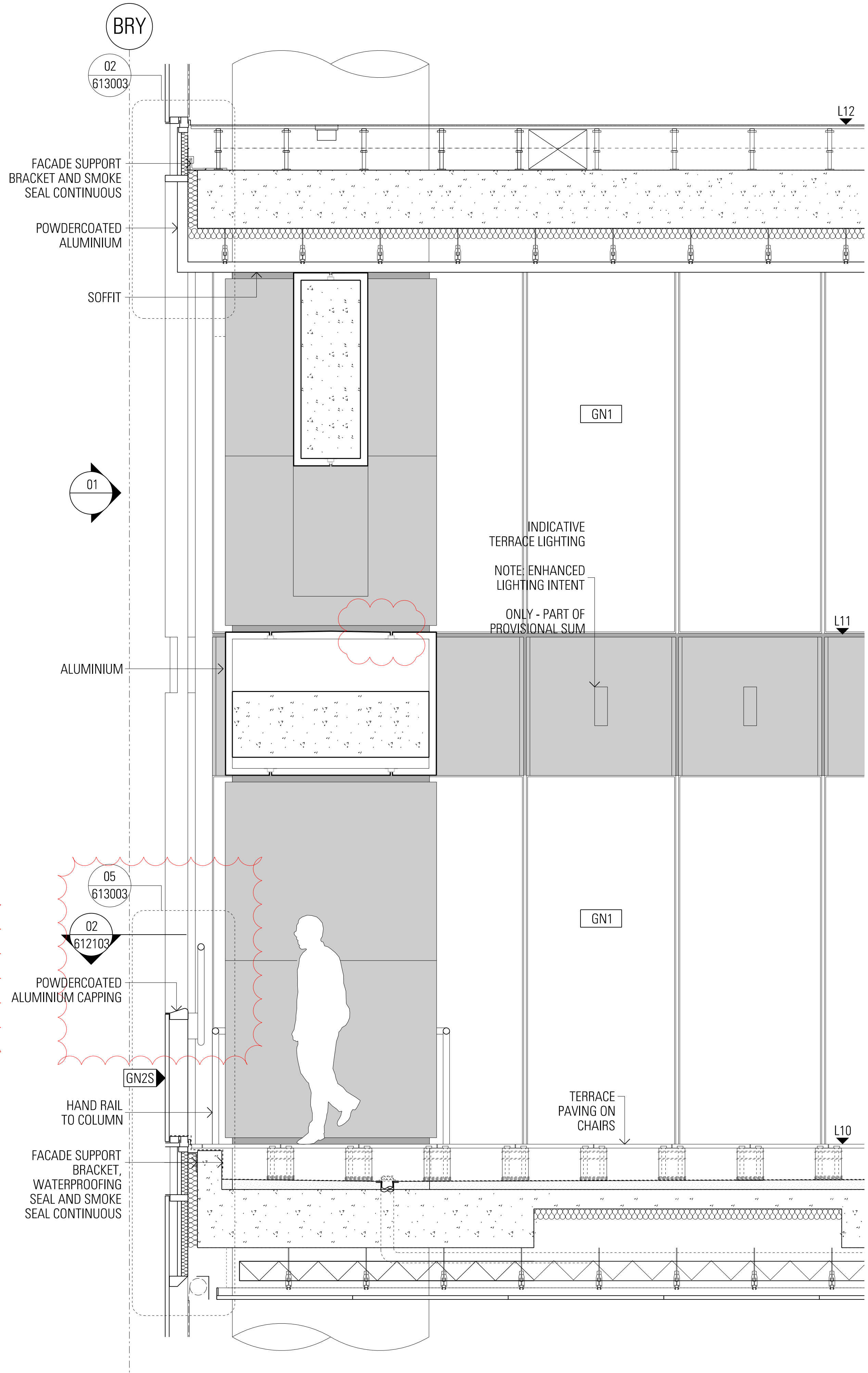
FAÇADE TYPES
N-FT-10

FILE No.	SHEET 1 OF 1	A0
STATUS	NORTH TOWER STAGE 5	©
DRG No.	CSWSMP-MAC-SMN-AT-DRG-612103	L
EDMS No.		

LEVEL 10 TERRACE BALUSTRADE UNDER REVIEW IN CONJUNCTION WITH MACQUARIE FOLLOWING THE VISUAL MOCK UP INSPECTIONS AND MACQUARIE REQUESTS FOR CONSIDERATION OF INCREASED HEIGHT



01 ELEVATION N-FT-10
1:20 @ A0, 1:60 @ 33%

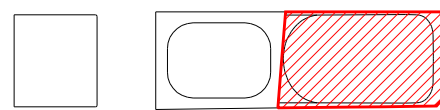


02 SECTION N-FT-10
1:20 @ A0, 1:60 @ 33%

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M	North Tower Stage 5 IFC Reissue	09.07.21	PB/09.07.21	MM/09.07.21
L	North Tower Stage 5 IFC Reissue	25.06.21	PB/25.06.21	MM/25.06.21
K	North Tower Stage 5 IFC	05.03.21	PB/05.03.21	MM/05.03.21
J	North Tower Stage 5 IFC Greenstick	22.002.21	PB/22.02.21	MM/22.02.21
I	Design Development Tender Issue	07.08.20	PB/07.08.20	MM/07.08.20
AMD	DESCRIPTION	DESIGNER SIGN/DATE	VERIFIED SIGN/DATE	APPROVED SIGN/DATE
CO-ORDINATE SYSTEM:		HEIGHT DATUM:		SCALE:



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JPM JOHNSON PILTON WALKER			
DRAWN			
DESIGNED			
DRG CHECK			
DESIGN CHECK			
APPROVED			

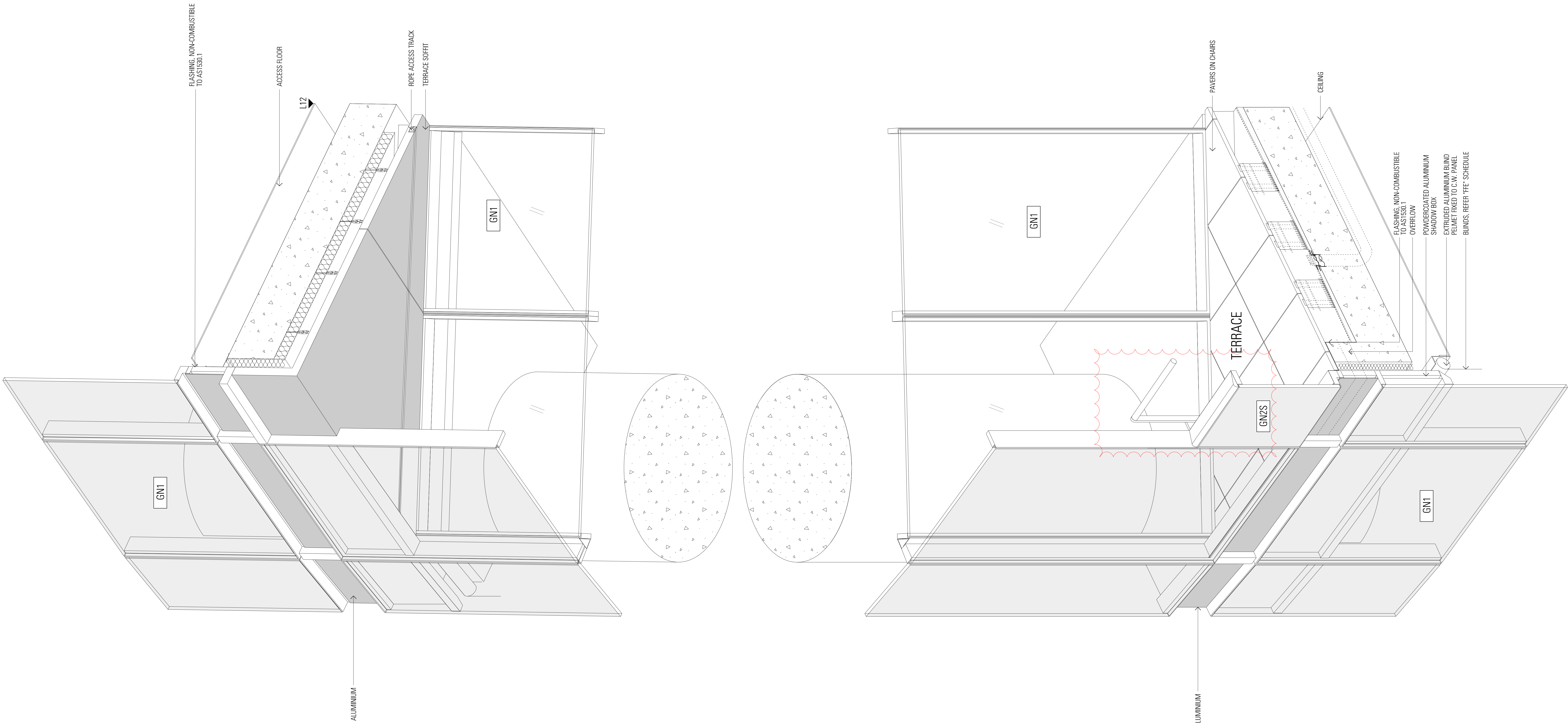
SYDNEY METRO - MARTIN PLACE

FAÇADE TYPES

N-FT-10

FILE No.	SHEET 1 OF 1	A0
STATUS	NORTH TOWER STAGE 5	©
DRG No.	CSWSMP-MAC-SMN-AT-DRG-612104	M
EDMS No.		

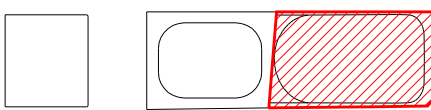
LEVEL 10 TERRACE BALUSTRADE UNDER REVIEW IN CONJUNCTION WITH MACQUARIE FOLLOWING THE VISUAL MOCK UP INSPECTIONS AND MACQUARIE REQUESTS FOR CONSIDERATION OF INCREASED HEIGHT



01
-
NTS
AXONOMETRIC N-FT-10

General Notes:

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L	North Tower Stage 5 IFC Reissue	09.07.21	PB/09.07.21	MM/09.07.2
K	North Tower Stage 5 IFC Reissue	25.06.21	PB/25.06.21	MM/25.06.2
J	North Tower Stage 5 IFC	05.03.21	PB/05.03.21	MM/05.03.2
I	North Tower Stage 5 IFC Greenstick	22.02.21	PB/22.02.21	MM/22.02.2
H	Design Development Tender Issue	24.07.20	PB/24.07.20	MM/24.07.20
AMD	DESCRIPTION	DESIGNER SIGN/DATE	VERIFIED SIGN/DATE	APPROVED SIGN/DATE
CO-ORDINATE SYSTEM:		HEIGHT DATUM:		SCALE:



GRIMSHAW

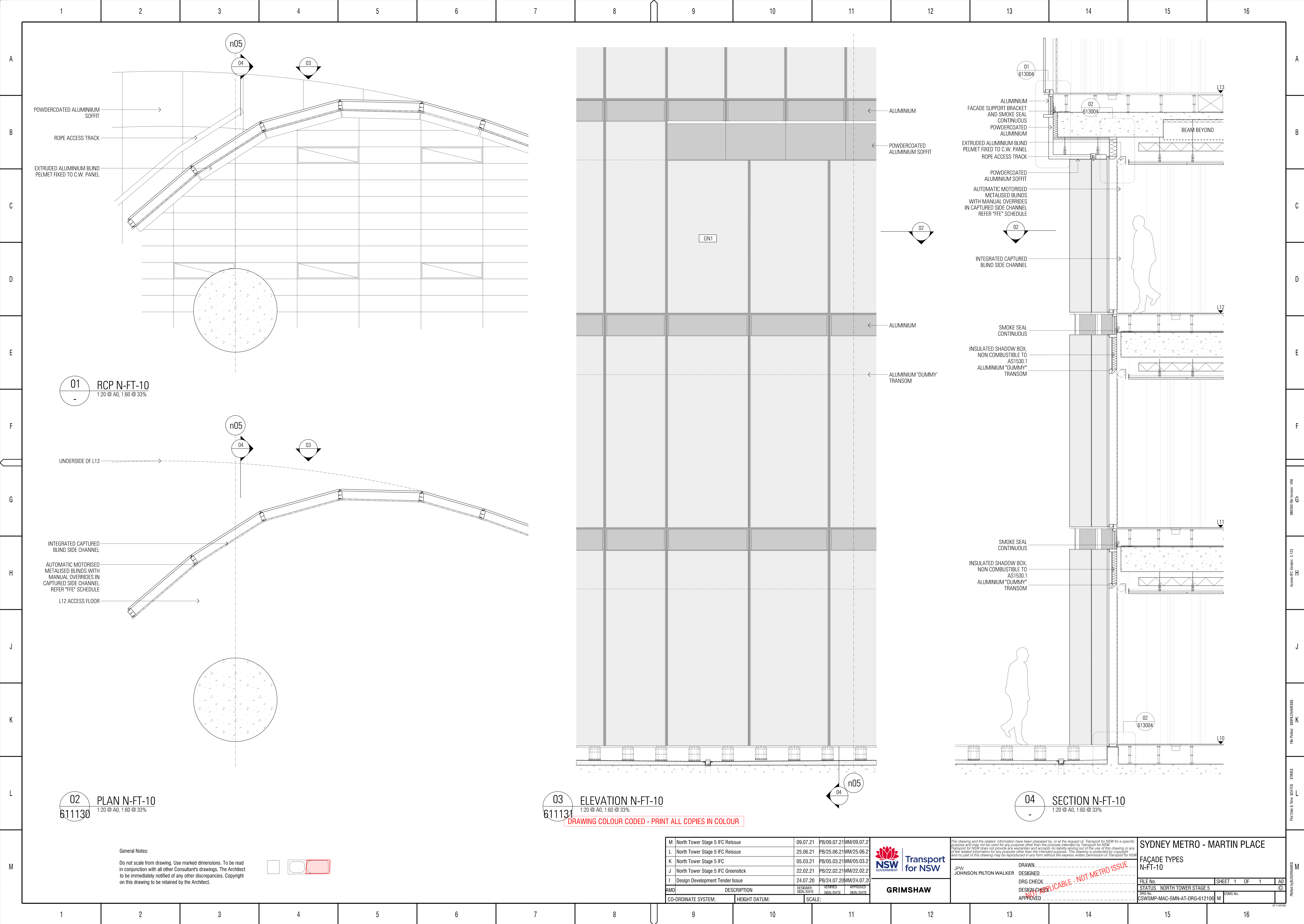
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JPW JOHNSON PILTON WALKER			
DRAWN			
DESIGNED			
DRG CHECK			
DESIGN CHECK			
APPROVED			

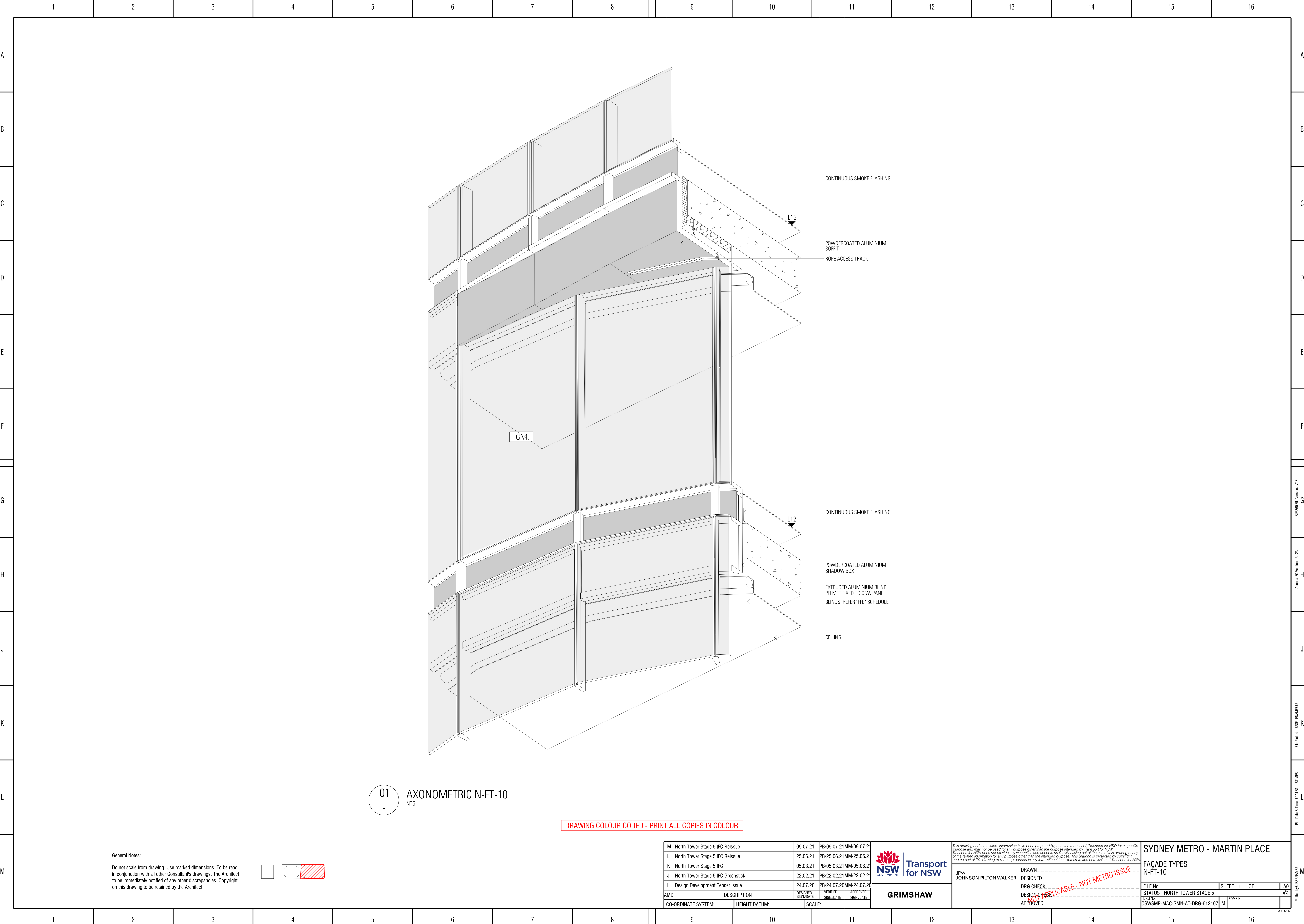
SYDNEY METRO - MARTIN PLACE

FAÇADE TYPES
N-FT-10

FILE No.	SHEET 1 OF 1	A0
STATUS NORTH TOWER STAGE 5		
DRG No.	EDMS No.	
CSWSMP-MAC-SMN-AT-DRG-612105	L	

07/11/2019



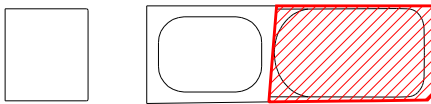


01
-
AXONOMETRIC N-FT-10
NTS

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M	North Tower Stage 5 IFC Reissue	09.07.21	PB/09.07.21	MM/09.07.21
L	North Tower Stage 5 IFC Reissue	25.06.21	PB/25.06.21	MM/25.06.21
K	North Tower Stage 5 IFC	05.03.21	PB/05.03.21	MM/05.03.21
J	North Tower Stage 5 IFC Greenstick	22.02.21	PB/22.02.21	MM/22.02.21
I	Design Development Tender Issue	24.07.20	PB/24.07.20	MM/24.07.20
AMD	DESCRIPTION	DESIGNER SIGN./DATE	VERIFIED SIGN./DATE	APPROVED SIGN./DATE
CO-ORDINATE SYSTEM:		HEIGHT DATUM:		SCALE:



GRIMSHAW

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				DESIGNED	-----
				DRG CHECK	-----
				DESIGN CHECK	-----
				APPROVED	-----

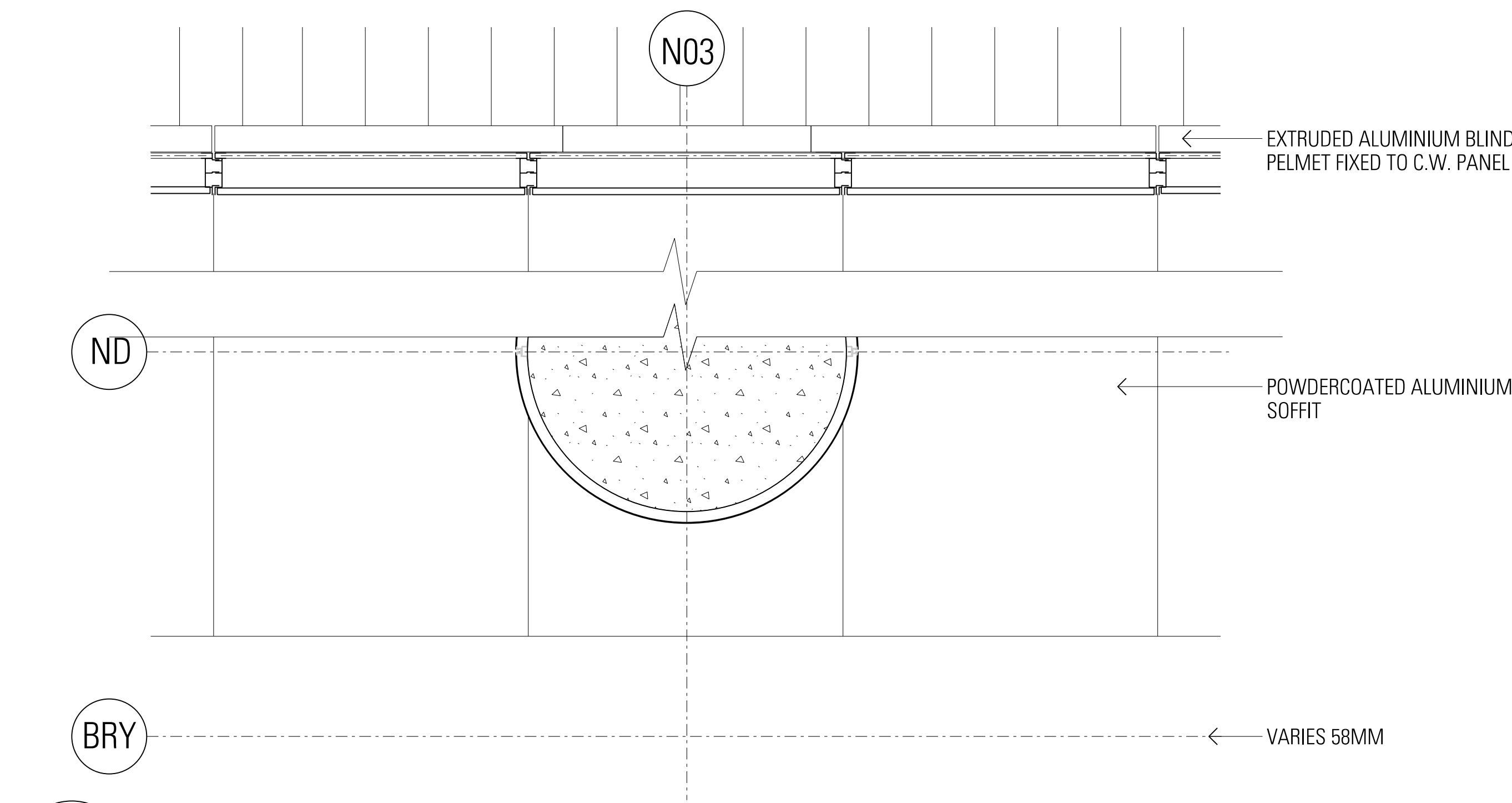
NOT REPLICABLE - NOT METRO ISSUE

SYDNEY METRO - MARTIN PLACE

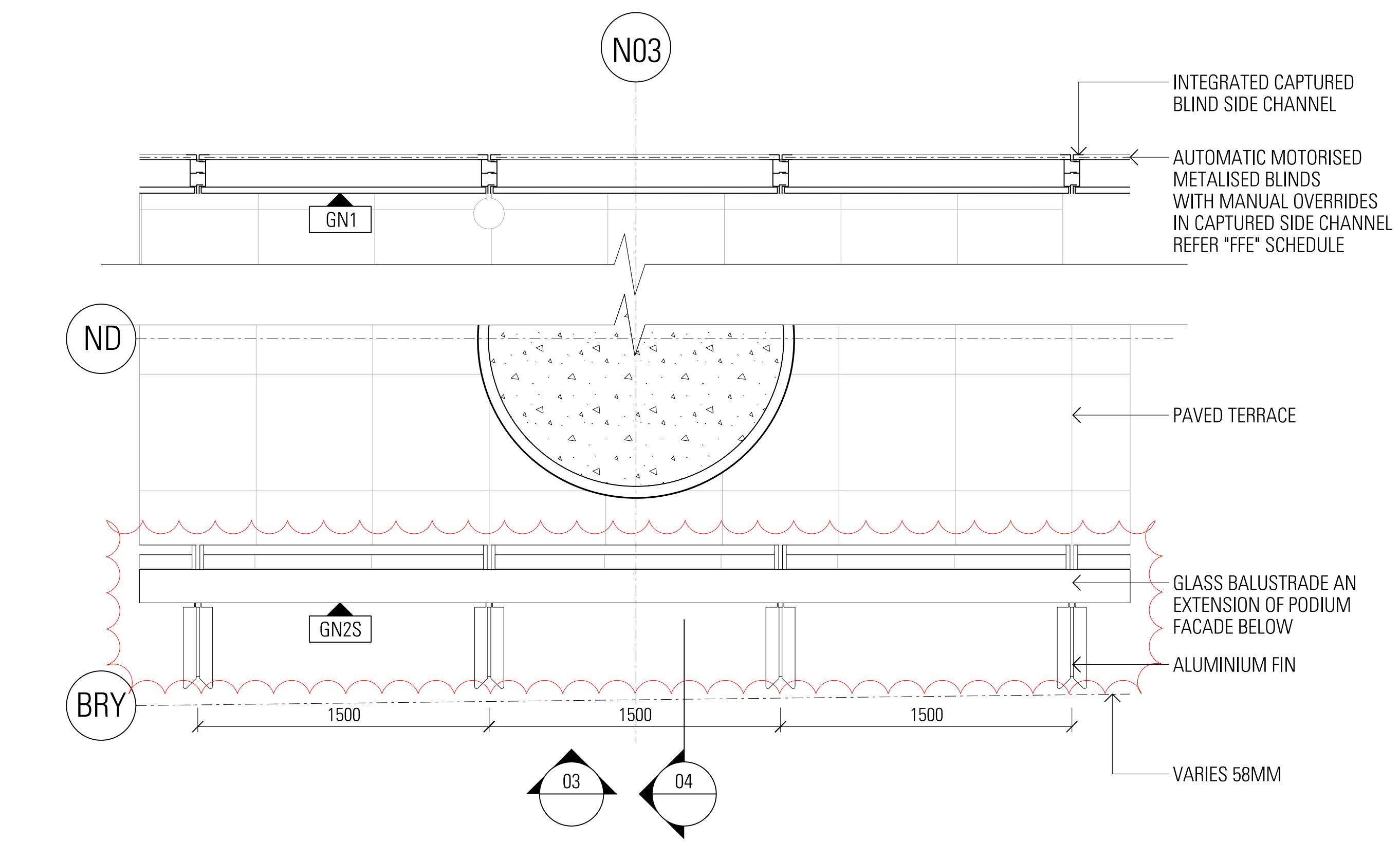
FAÇADE TYPES
N-FT-10

FILE No.	SHEET 1 OF 1	A0
STATUS	NORTH TOWER STAGE 5	©
DRG No.	CSWSMP-MAC-SMN-AT-DRG-612107	M
EDMS No.		

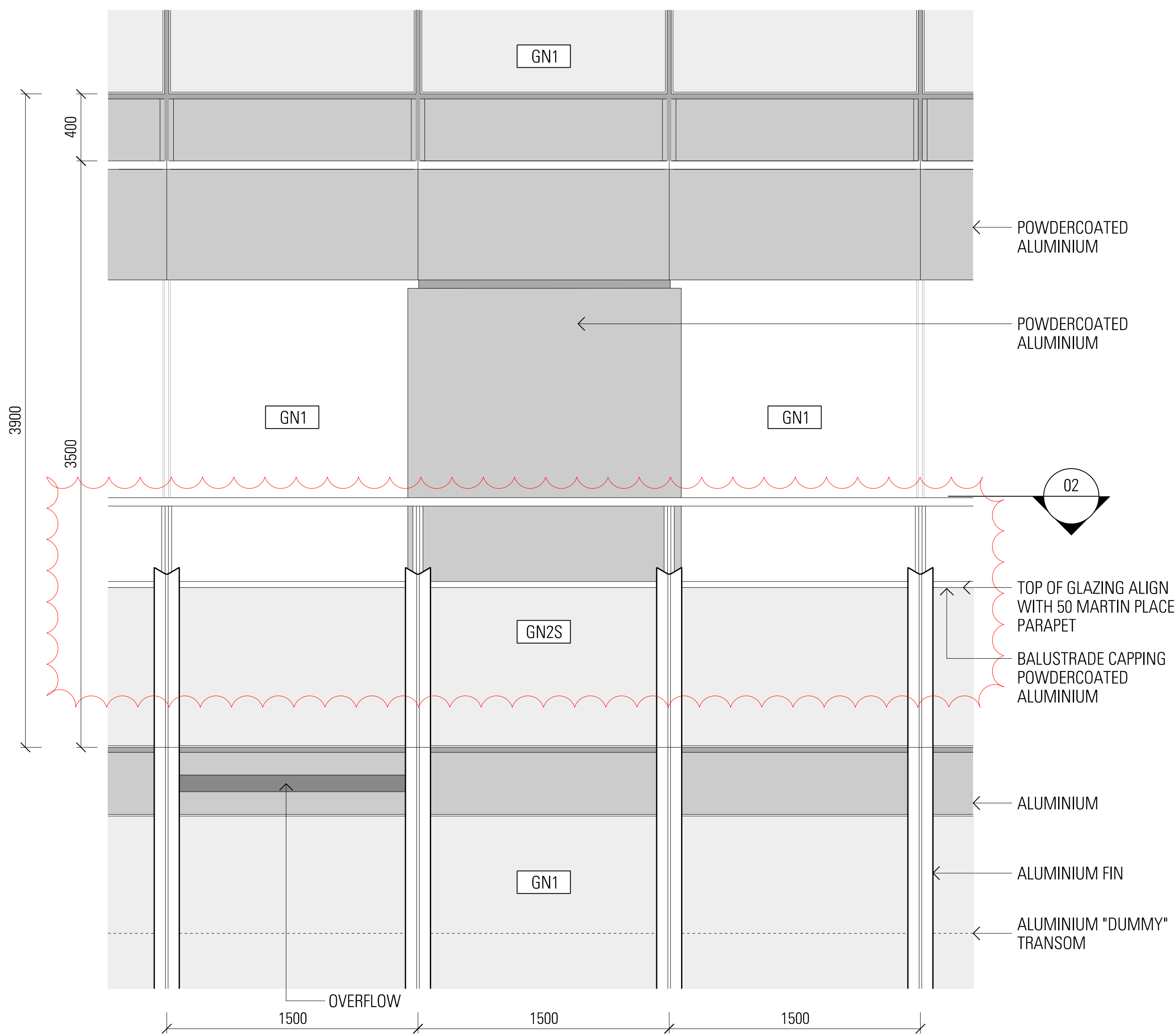
LEVEL 10 TERRACE BALUSTRADE UNDER REVIEW IN CONJUNCTION WITH MACQUARIE FOLLOWING THE VISUAL MOCK UP INSPECTIONS AND MACQUARIE REQUESTS FOR CONSIDERATION OF INCREASED HEIGHT



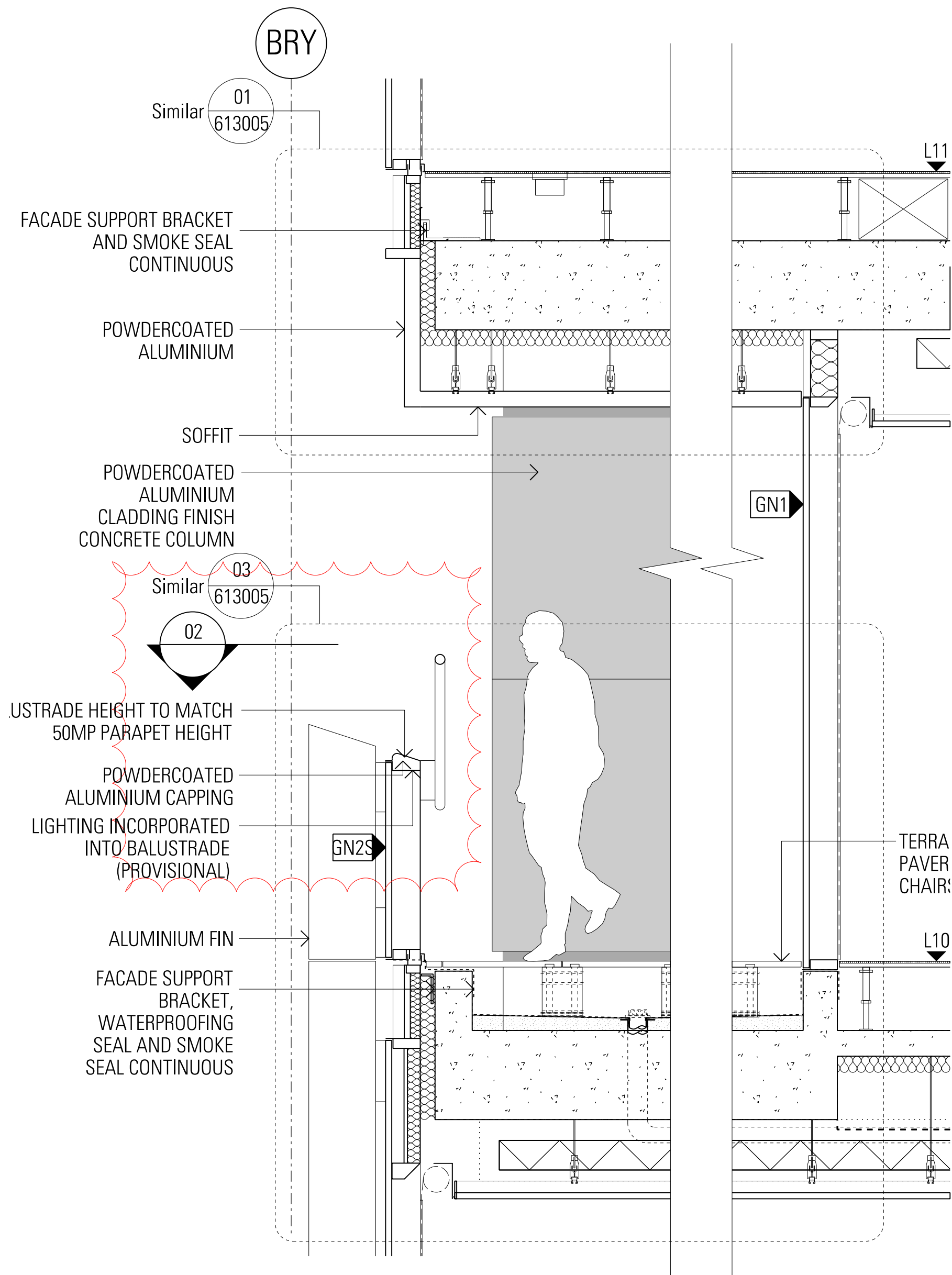
01 RCP N-FT-10
1:20 @ A0, 1:60 @ 33%



02 PLAN N-FT-10
611102 1:20 @ A0, 1:60 @ 33%



03 ELEVATION N-FT-10
611103 1:20 @ A0, 1:60 @ 33%

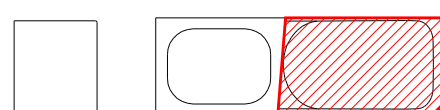


04 SECTION N-FT-10
- 1:20 @ A0, 1:60 @ 33%

DRAWING COLOUR CODED - PRINT ALL COPIES IN COLOUR

General Notes:

Do not scale from drawing. Use marked dimensions. To be read in conjunction with all other Consultants drawings. The Architect to be immediately notified of any other discrepancies. Copyright on this drawing to be retained by the Architect.



N	North Tower Stage 5 IFC Reissue	09.07.21	PB/09.07.21	MM/09.07.2
M	North Tower Stage 5 IFC Reissue	25.06.21	PB/25.06.21	MM/25.06.2
L	North Tower Stage 5 IFC	05.03.21	PB/05.03.21	MM/05.03.2
K	North Tower Stage 5 IFC Greenstick	22.02.21	PB/22.02.21	MM/22.02.2
J	Design Development Tender Issue	07.08.20	PB/07.08.20	MM/07.08.20
AMD	DESCRIPTION	DESIGNER SIGN/DATE	VERIFIED SIGN/DATE	APPROVED SIGN/DATE
CO-ORDINATE SYSTEM:		HEIGHT DATUM:		SCALE:



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JPW JOHNSON PILTON WALKER	DRAWN
	DESIGNED
	DRG CHECK
	DESIGN CHECK
	APPROVED

NOT REPLICABLE - NOT METRO ISSUE

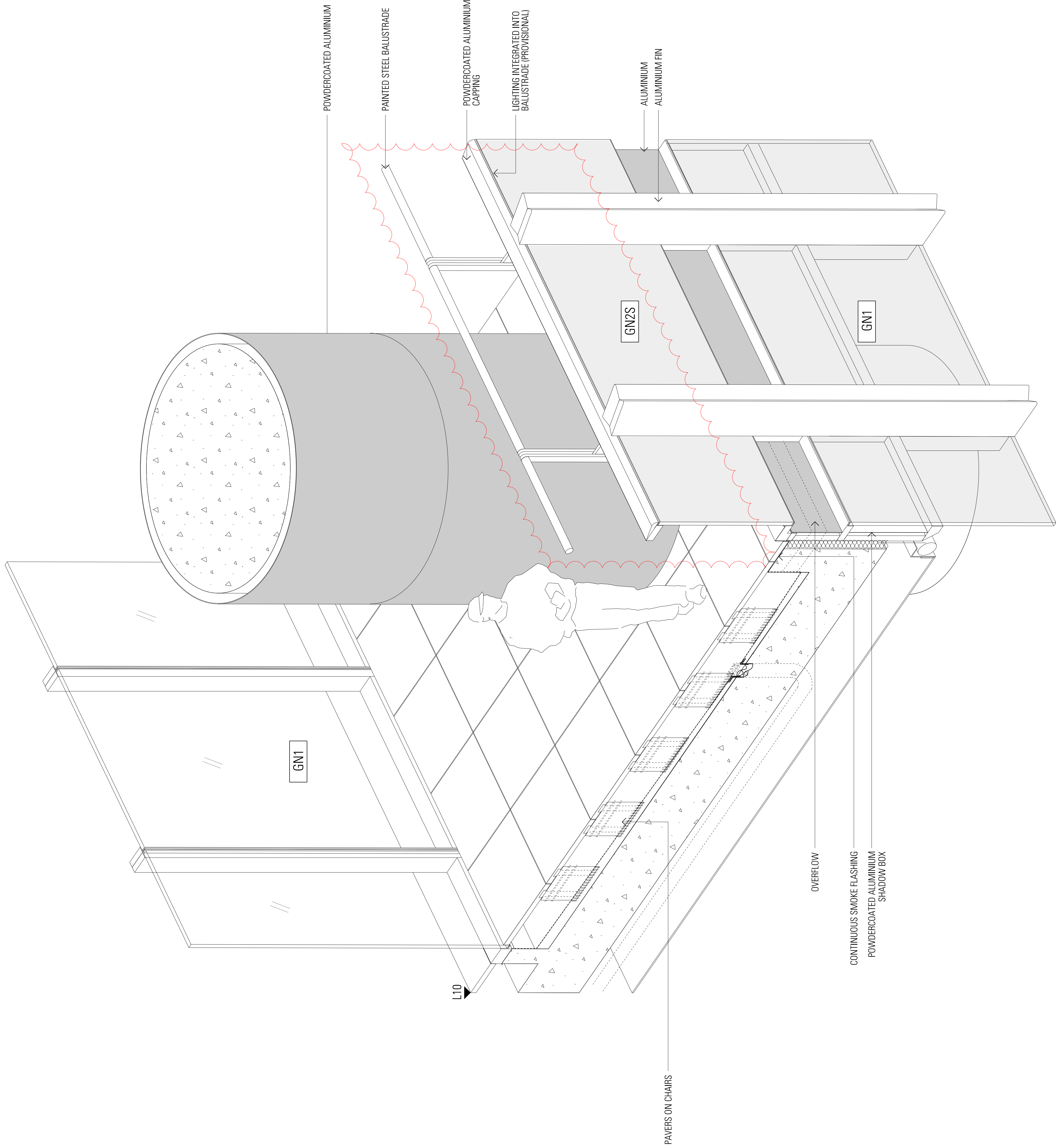
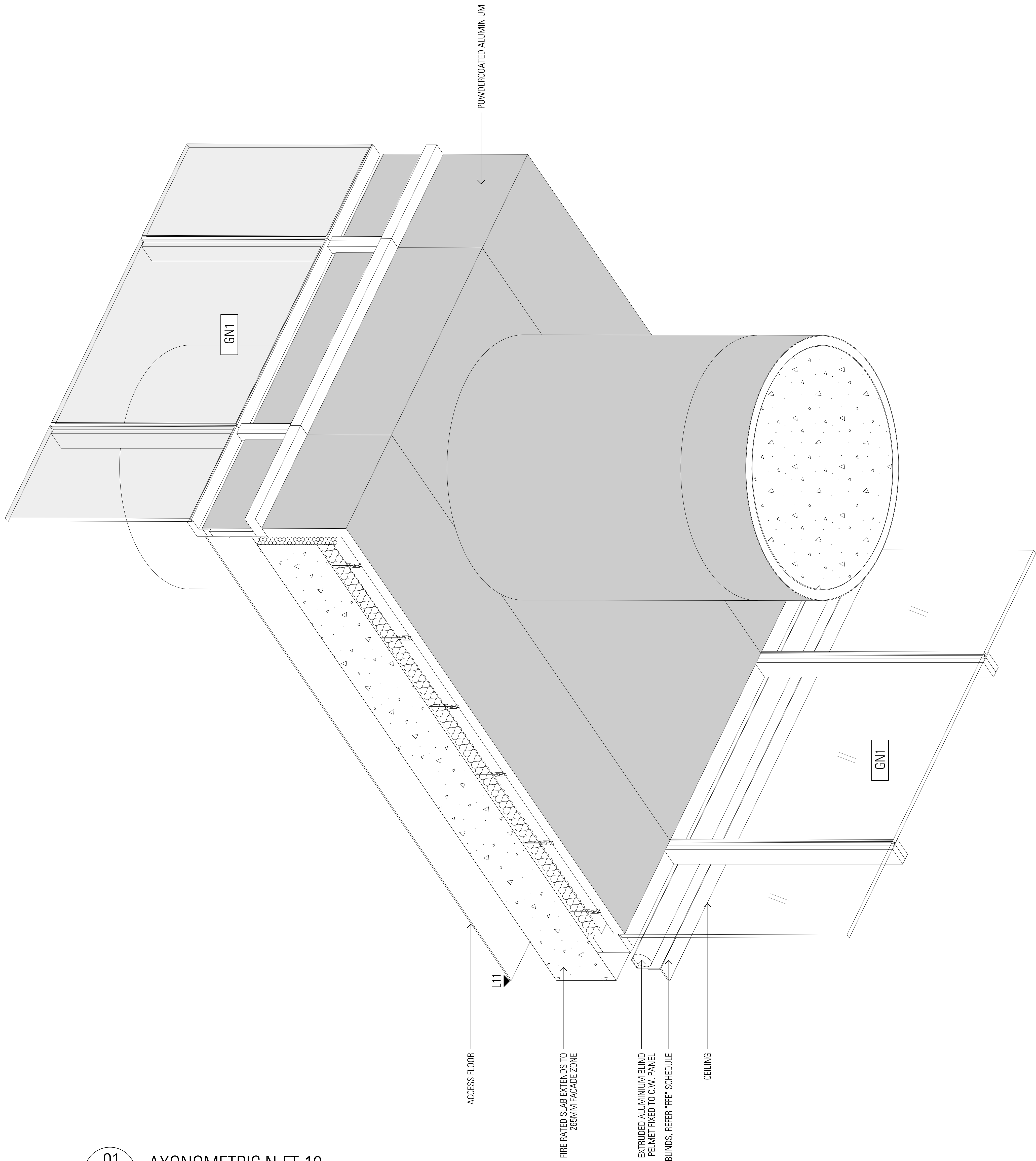
SYDNEY METRO - MARTIN PLACE

FAÇADE TYPES
N-FT-10

FILE No.	SHEET 1 OF 1	A0
STATUS	NORTH TOWER STAGE 5	©
DRG No.	CSWSMP-MAC-SMN-AT-DRG-612108	N
EDMS No.		

07/11/2019

LEVEL 10 TERRACE BALUSTRADE UNDER REVIEW IN CONJUNCTION WITH MACQUARIE FOLLOWING THE VISUAL MOCK UP INSPECTIONS AND MACQUARIE REQUESTS FOR CONSIDERATION OF INCREASED HEIGHT

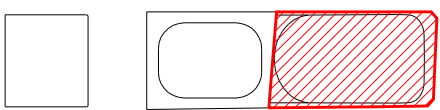


01 AXONOMETRIC N-FT-10
NTS

DRAWING COLOUR CODED - PRINT ALL COPIES IN COLOUR

General Notes:

Do not scale from drawing. Use marked dimensions. To be read in conjunction with all other Consultants drawings. The Architect to be immediately notified of any other discrepancies. Copyright on this drawing to be retained by the Architect.



M	North Tower Stage 5 IFC Reissue	09.07.21	PB/09.07.21	MM/09.07.2
L	North Tower Stage 5 IFC Reissue	25.06.21	PB/25.06.21	MM/25.06.2
K	North Tower Stage 5 IFC	05.03.21	PB/05.03.21	MM/05.03.2
J	North Tower Stage 5 IFC Greenstick	22.02.21	PB/22.02.21	MM/22.02.2
I	Design Development Tender Issue	24.07.20	PB/24.07.20	MM/24.07.20
AMD	DESCRIPTION	DESIGNER SIGN/DATE	VERIFIED SIGN/DATE	APPROVED SIGN/DATE
CO-ORDINATE SYSTEM:		HEIGHT DATUM:		SCALE:



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JPW JOHNSON PILTON WALKER		DRAWN	DESIGNED
		DRG CHECK	DESIGN CHECK
		APPROVED	

NOT REPLICABLE - NOT METRO ISSUE

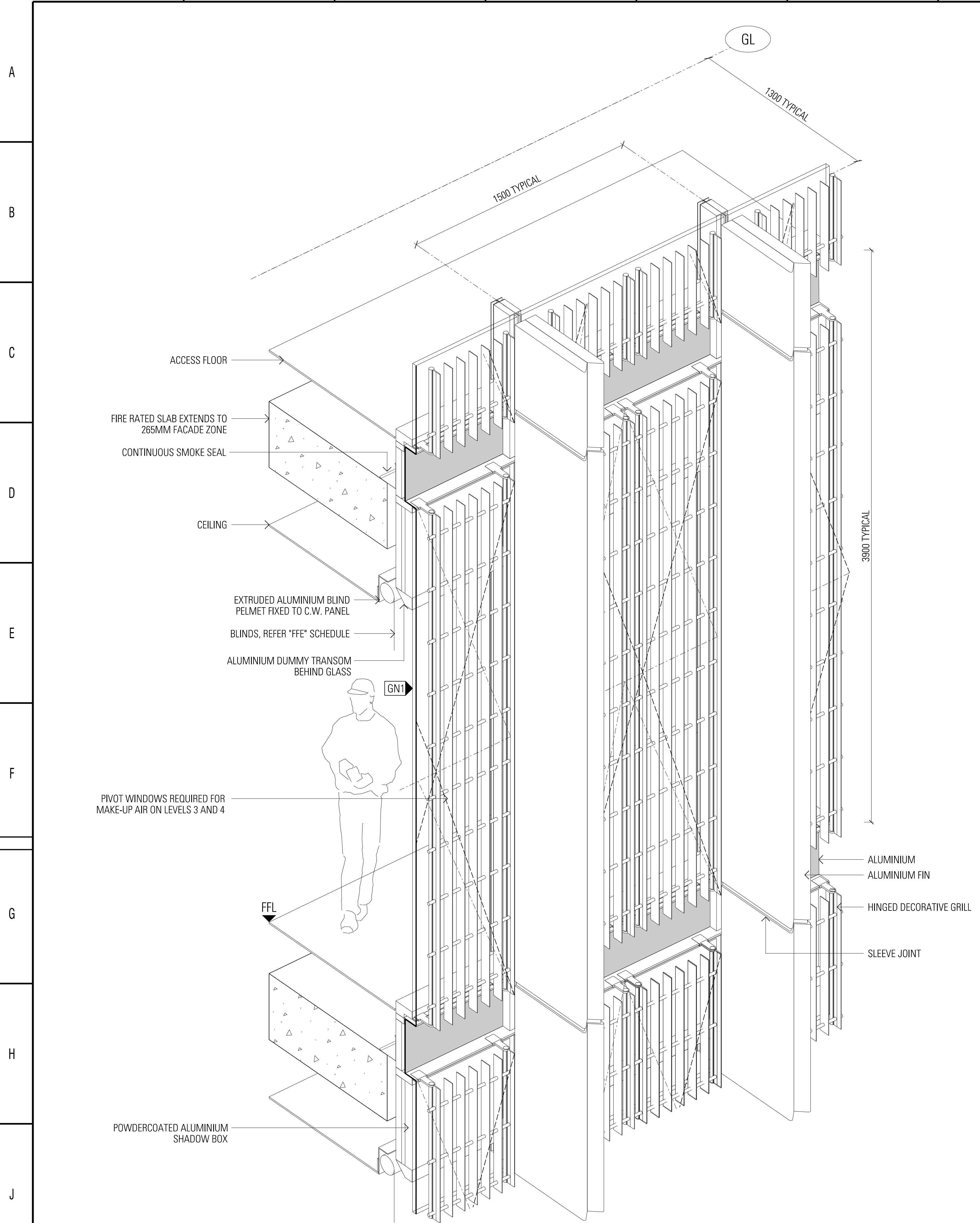
SYDNEY METRO - MARTIN PLACE

FAÇADE TYPES

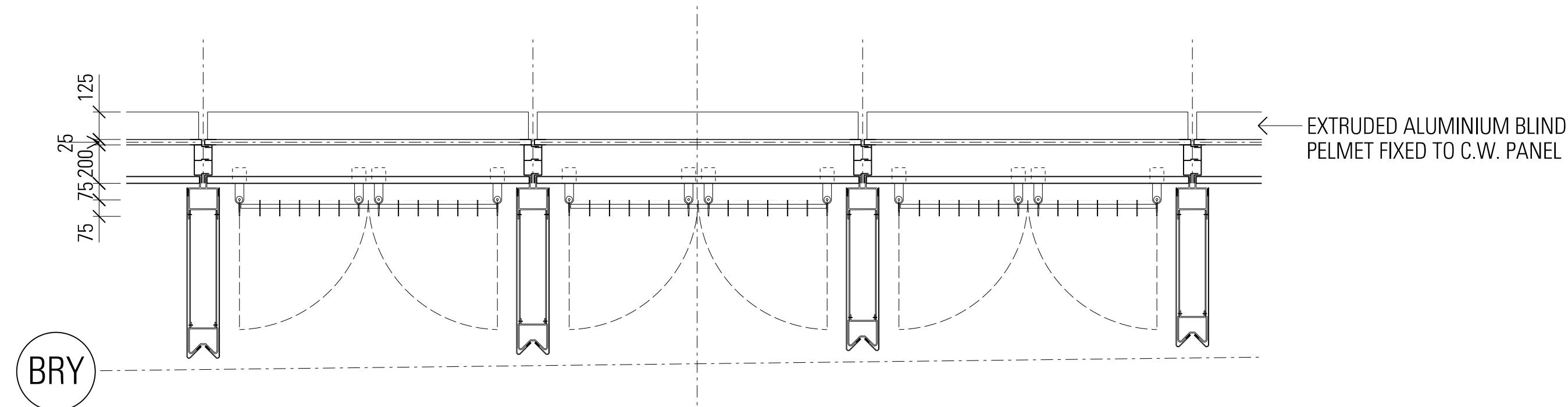
N-FT-10

FILE No.	SHEET 1 OF 1	A0
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DRG No.	CSWSMP-MAC-SMN-AT-DRG-612109	M
EDMS No.		

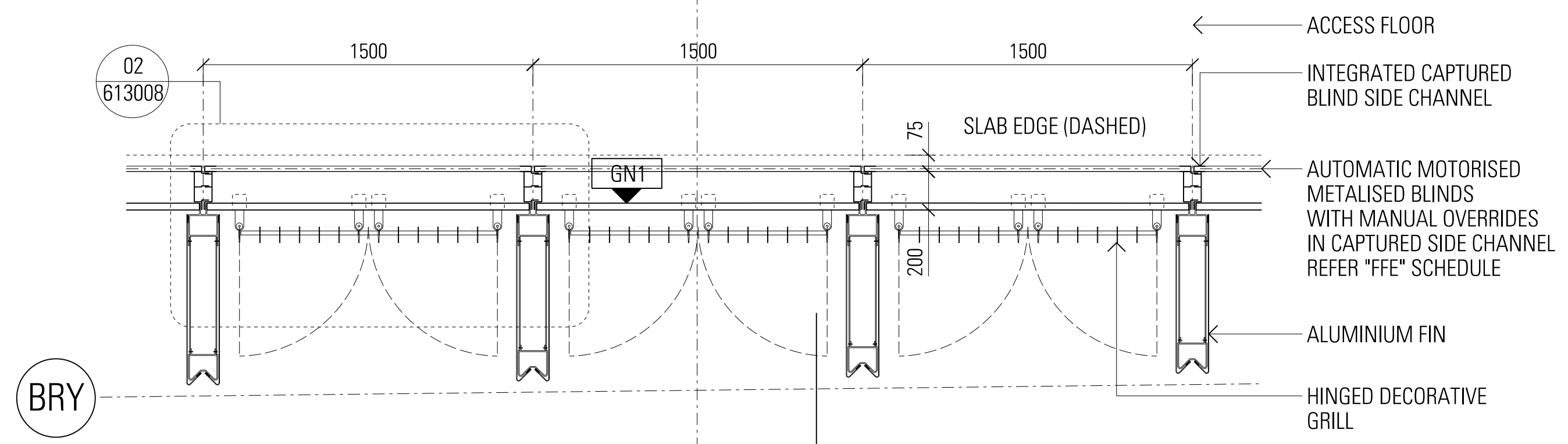
07/15/2021



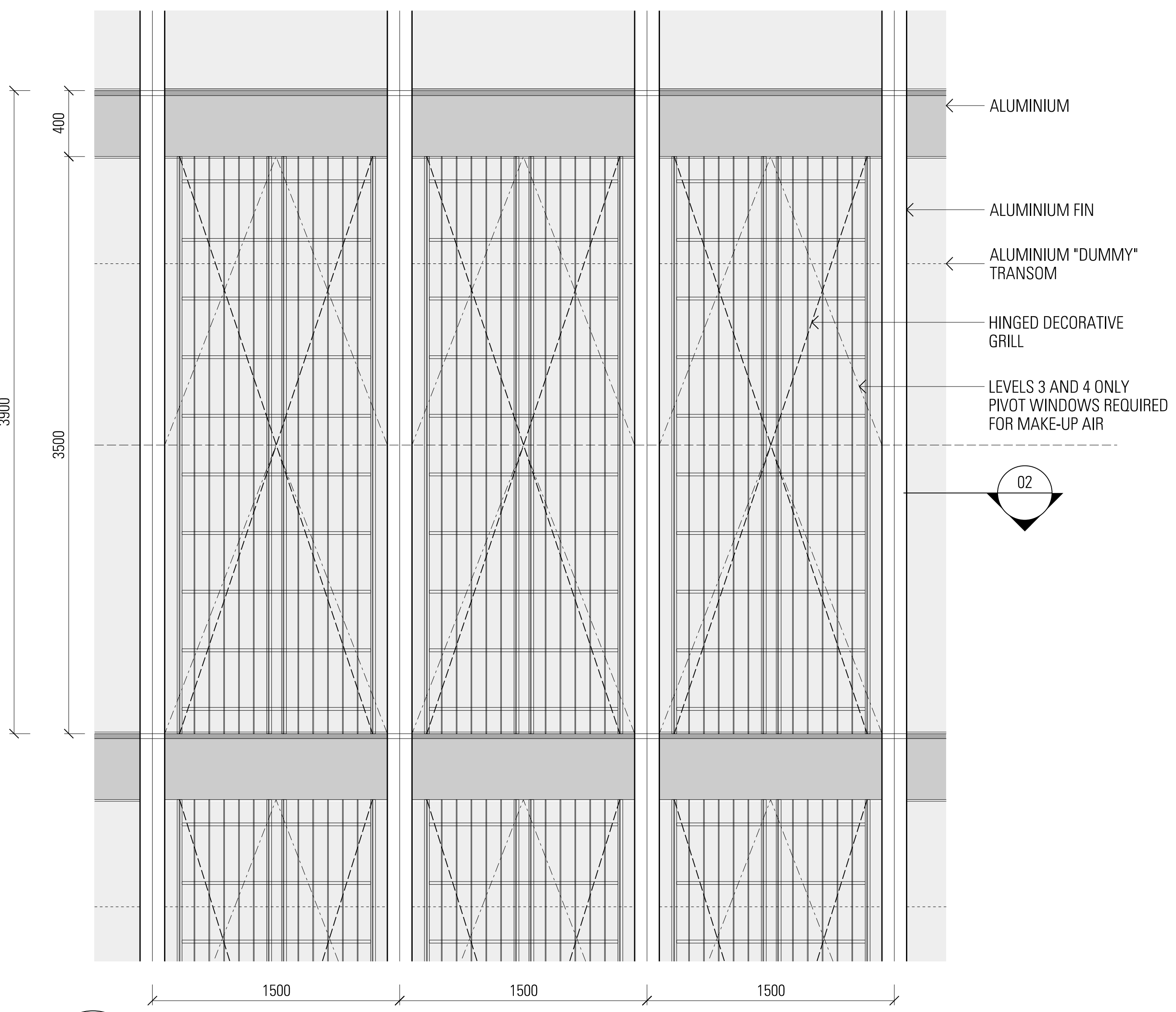
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AXONOMETRIC N-FT-11B



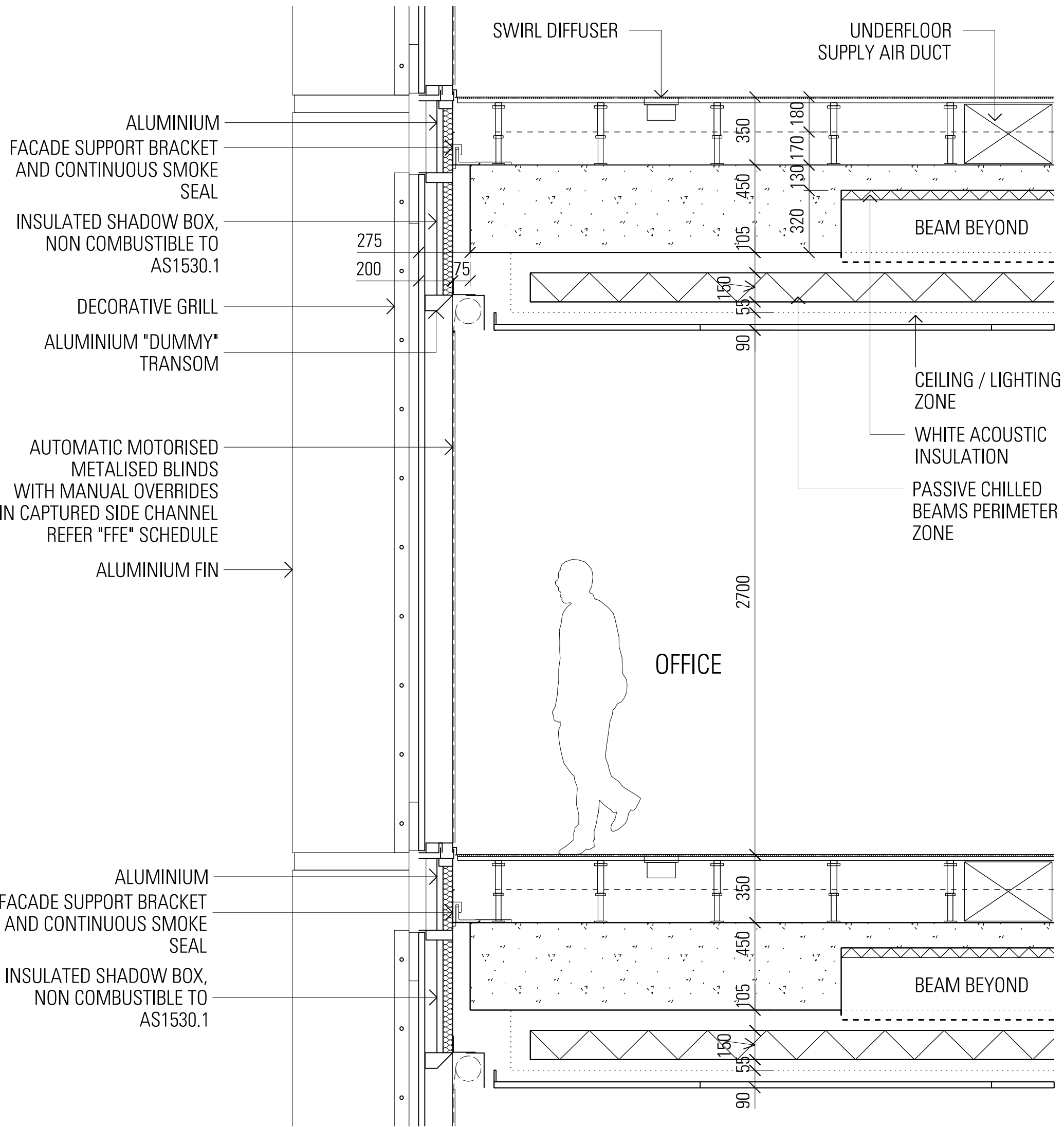
01
RCP N-FT-11B
1:20 @ A0



02
PLAN N-FT-11B
1:20 @ A0



03
ELEVATION N-FT-11B
1:20 @ A0

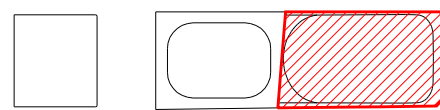


04
SECTION N-FT-11B
1:20 @ A0

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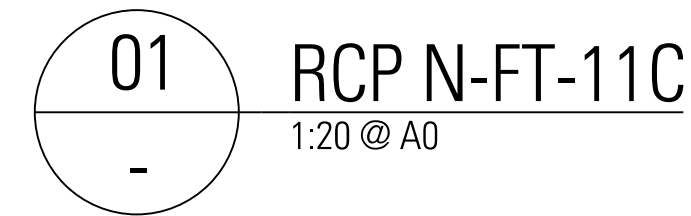
L	North Tower Stage 5 IFC Reissue	09.07.21	PB/09.07.21MM/09.07.21
K	North Tower Stage 5 IFC Reissue	25.06.21	PB/25.06.21MM/25.06.21
J	North Tower Stage 5 IFC	05.03.21	PB/05.03.21MM/05.03.21
I	North Tower Stage 5 IFC Greenstick	22.02.21	PB/22.02.21MM/22.02.21
H	North Tower Stage 4	21.02.20	PB/21.02.20MM/21.02.20
AMD	DESCRIPTION	DESIGNER SIGN/DATE	VERIFIED SIGN/DATE
CO-ORDINATE SYSTEM:	HEIGHT DATUM:	SCALE:	



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JPW	DRAWN
JOHNSON PILTON WALKER	DESIGNED
	DRG CHECK
	DESIGN CHECK
	APPROVED

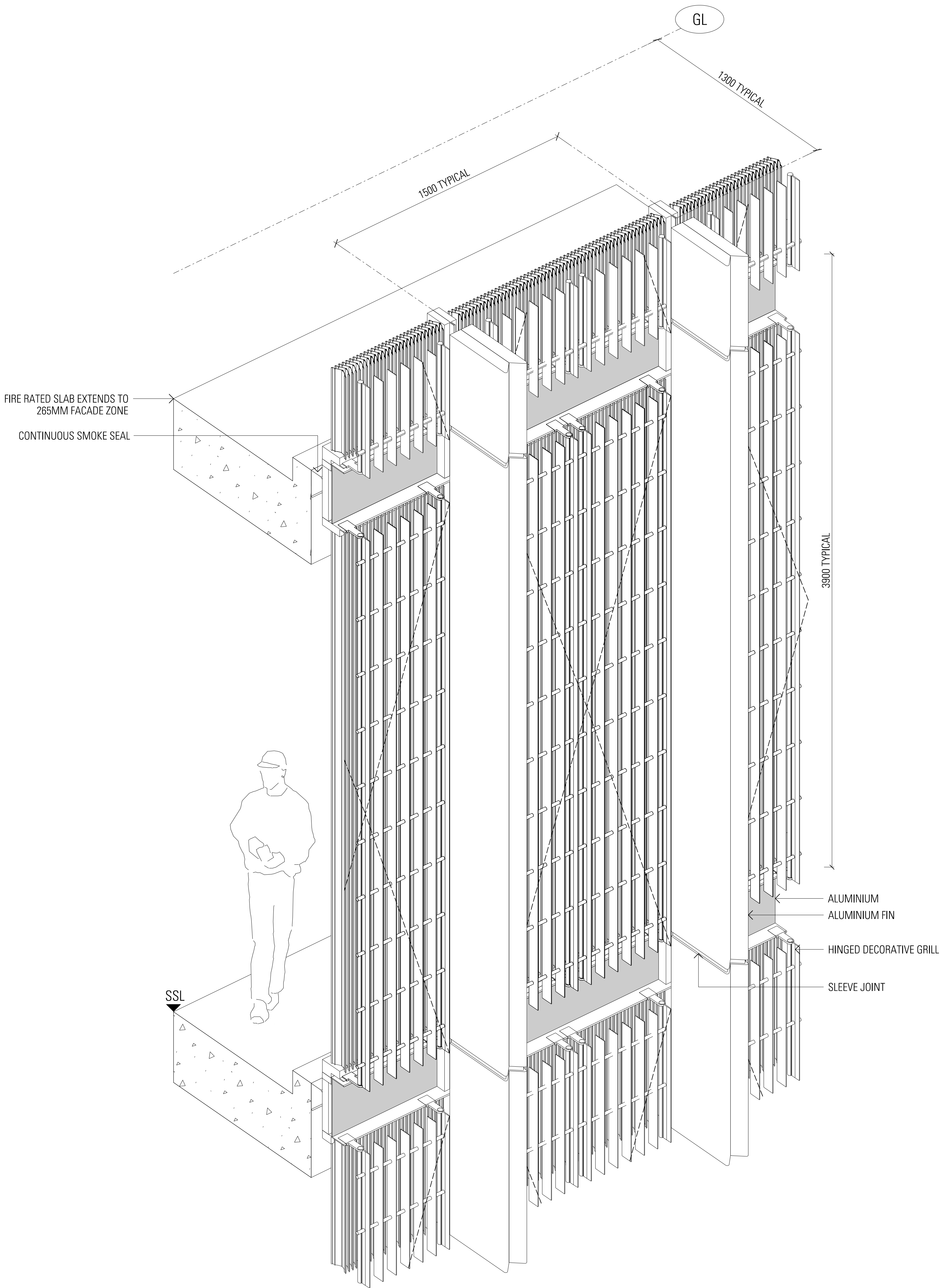
SYDNEY METRO - MARTIN PLACE	
FACADE TYPES	
N-FT-11B	
PODIUM CW WITH FIN AND DECORATIVE GRILL	
FILE NO.	SHEET 1 OF 1
STATUS NORTH TOWER STAGE 5	
DRG No.	EDMS No.
CSWSMP-MAC-SMN-AT-DRG-612111	L



GRIMSHAW

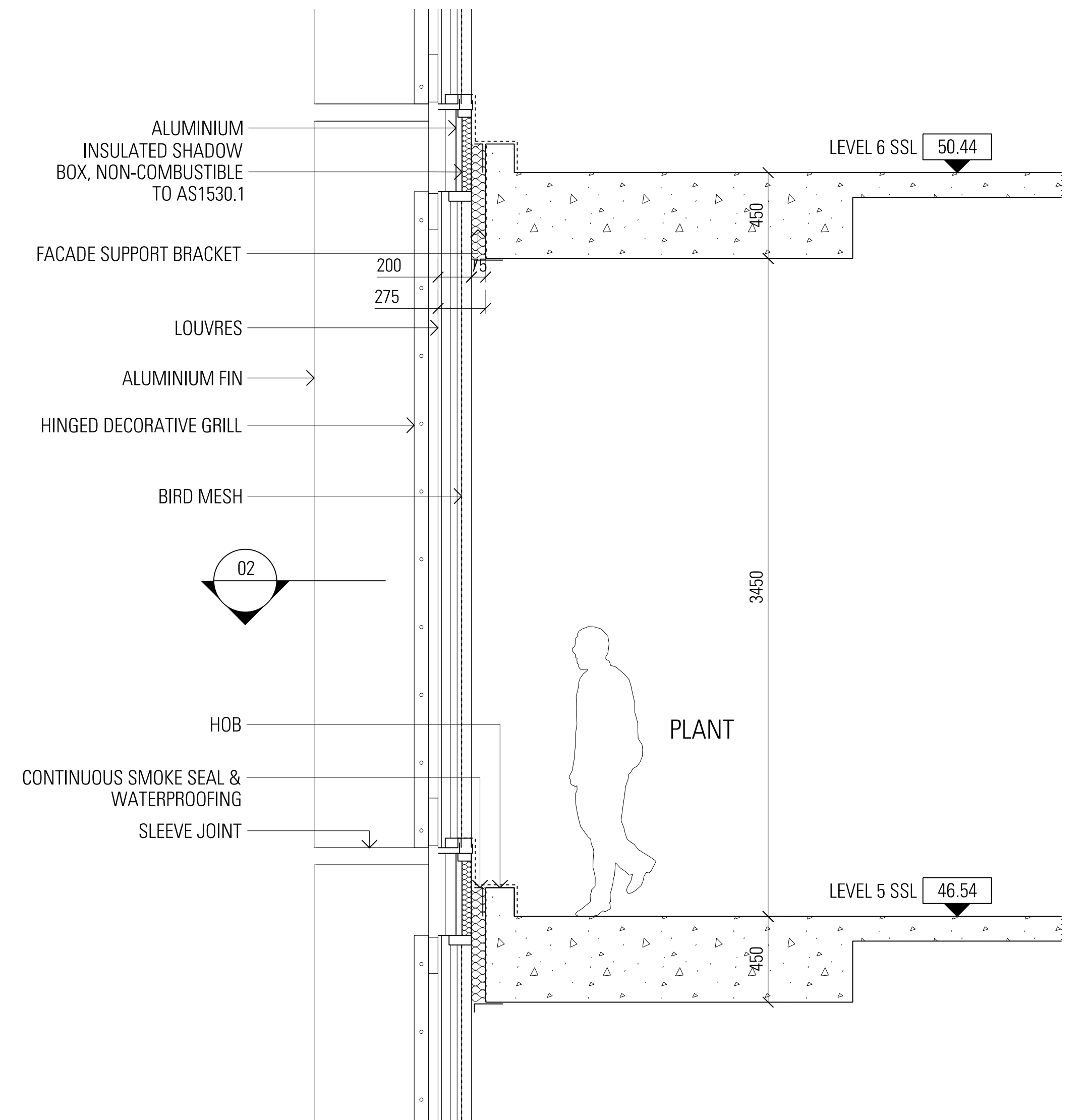
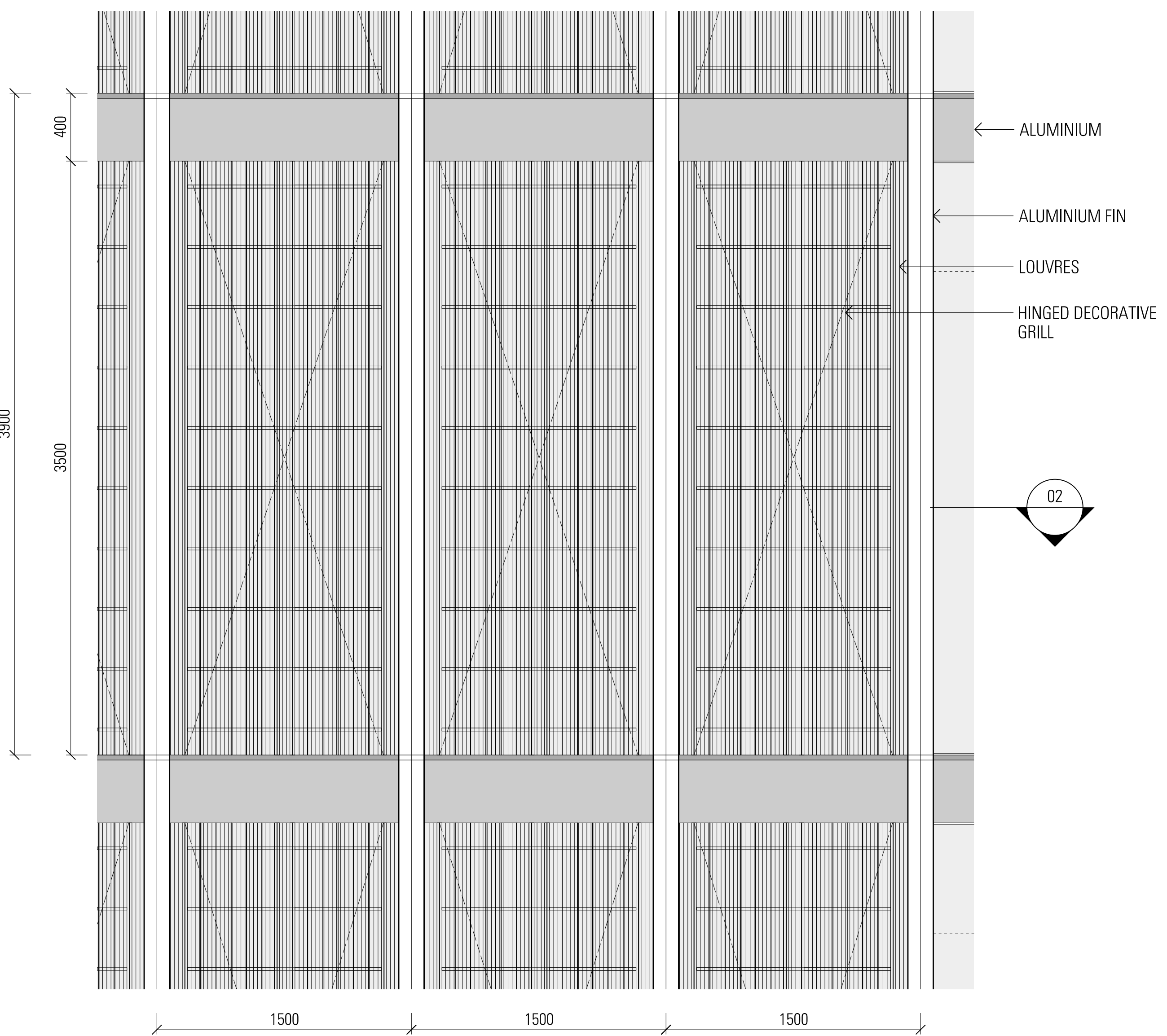
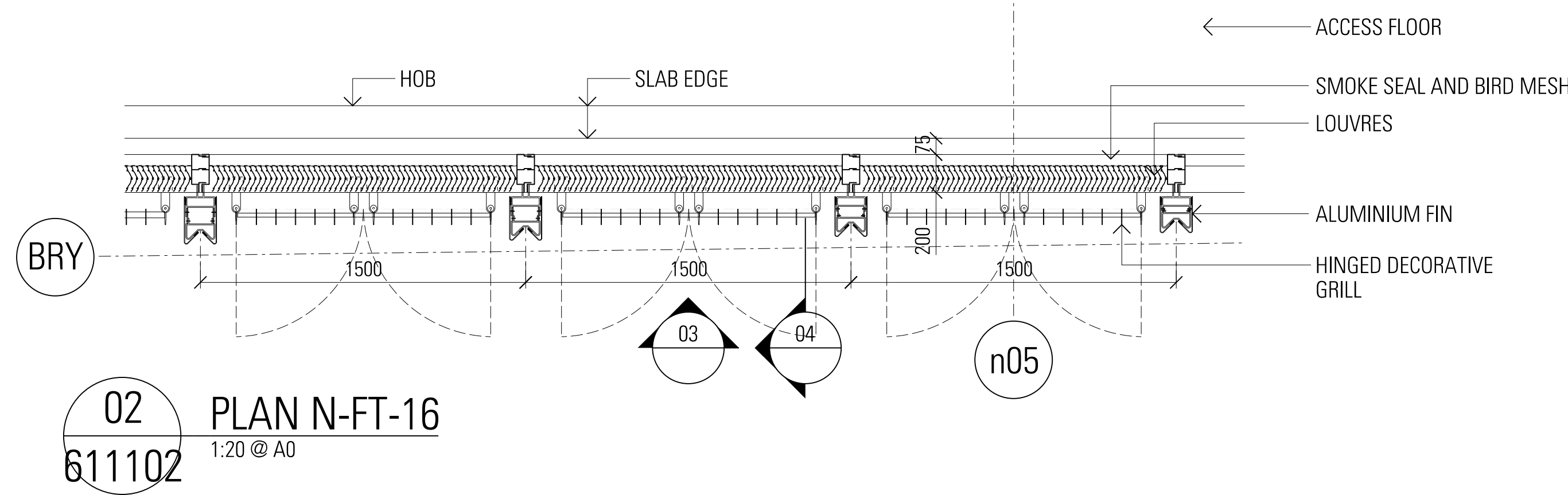
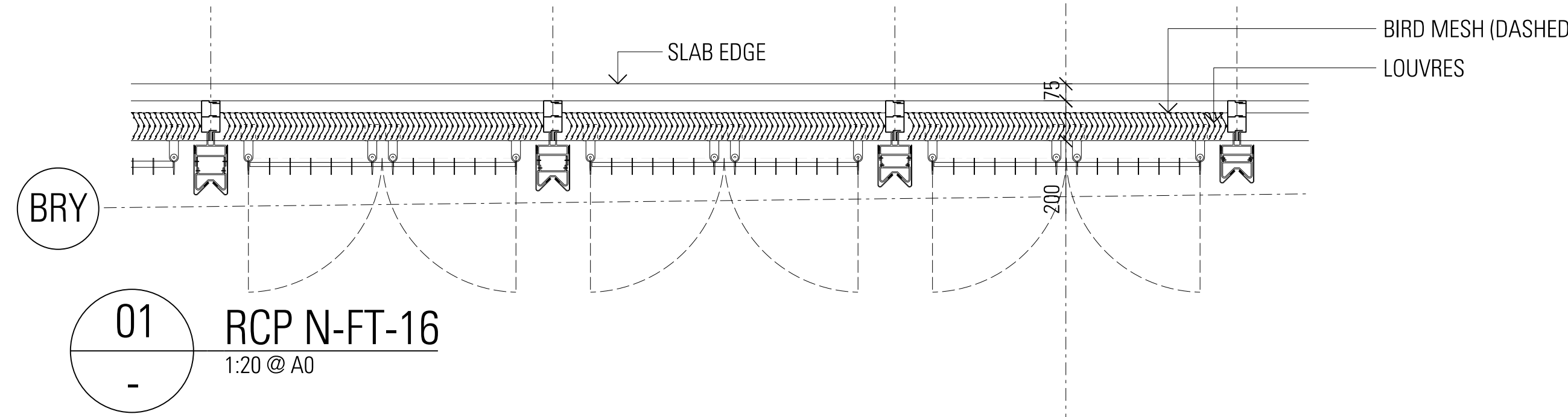
R	DRAWN	Timothy Li	16.06.20
	DESIGNED	Peter Blome	16.06.20
	DRG CHECK	Jeff Walker	16.06.20
	DESIGN CHECK	Wayne Dickerson	07.07.20
	APPROVED	Paul van Ratingen	30.07.20

PODIUM PLANT WH			
0	FILE No.	SHEET 1 OF 1	
0	STATUS NORTH TOWER STAGE 5		
0	DRG No.	EDMS No.	
	CSWSMP-MAC-SMN-AT-DRG-612112	Q	



05
-
AXONOMETRIC N-FT-16

N-FT-16B SIMILAR WITH BLANKING PANEL



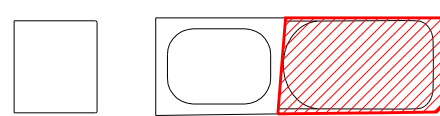
03
611103
ELEVATION N-FT-16
1:20 @ A0

04
-
SECTION N-FT-16
1:20 @ A0

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R	North Tower Stage 5 IFC Reissue	09.07.21	PB/09.07.21	P/R/09.07.21
Q	North Tower Stage 5 IFC Reissue	25.06.21	PB/25.06.21	P/R/25.06.21
P	North Tower Stage 5 IFC	05.03.21	PB/05.03.21	P/R/05.03.21
O	North Tower Stage 5 IFC Greenstick	22.02.21	PB/22.02.21	P/R/22.02.21
N	Design Stage 3 - PP4C	08.02.21	PB/08.02.21	P/R/08.02.21
AMD	DESCRIPTION	DESIGNER SIGN/DATE	VERIFIED SIGN/DATE	APPROVED SIGN/DATE
CO-ORDINATE SYSTEM:		HEIGHT DATUM:		SCALE:



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DRAWN	Timothy Li
DESIGNED	Peter Blome
DRG CHECK	Jeff Walker
DESIGN CHECK	Wayne Dickerson
APPROVED	Paul van Ratingen

SYDNEY METRO - MARTIN PLACE	
FAÇADE TYPES	
N-FT-16	
PODIUM CW WITH FIN, LOUVRE AND DECORATIVE GRILL	
FILE No.	SHEET 1 OF 1
STATUS	NORTH TOWER STAGE 5
DRG No.	CSWSMP-MAC-SMN-AT-DRG-612120
EDMS No.	

Project: BUS/SS/ENR/MES

Sample / Mock-up / Prototype

Accession Number: CSWSMP-YUA-SMN-FA-SAM-100023

Project Name: Metro Martin Place - Integrated Station Development - North Tower Project

Description: Insulating glass unit comprising:
- 8mm Low Iron Heat Strengthened outer with SURESS-0 (Surface #2)
- 12mm air space (Air #1) with black anodised spacers
- 11.52mm Low Iron Heat Strengthened inner (3mm Low Iron HS 1.52mm Clear PVB interlayer/5mm Low Iron HS)

Make / Model: GNS-0 - CSG SJ65S-0

Company: Yuanda Australia
Submitted By: Tim Thompson
Date: 28th March 2021

Signature: _____

Name: _____
CM / PM / SFE: _____
Date: _____

Signature: _____

Consultant 1	Consultant 2	Consultant 3
Company: _____	Company: _____	Company: _____
Name: _____	Name: _____	Name: _____
Sign: _____	Sign: _____	Sign: _____
Date: _____	Date: _____	Date: _____
Client * ☐ MACQUARIE	Client * ☐ MACQUARIE	Client * ☐ MACQUARIE
Name: _____	Name: _____	Name: _____
Sign: _____	Sign: _____	Sign: _____
Date: _____	Date: _____	Date: _____

Sample / Mock-up / Prototype

Accession Number: CSWSMP-YUA-SMN-FA-SAM-100023

Project Name: Metro Martin Place - Integrated Station Development - North Tower Project

Description: Insulating glass unit comprising:
- 8mm Low Iron Heat Strengthened outer with SURESS-0 (Surface #2)
- 12mm air space (Air #1) with black anodised spacers
- 11.52mm Low Iron Heat Strengthened inner (3mm Low Iron HS 1.52mm Clear PVB interlayer/5mm Low Iron HS)

Make / Model: GNS-0 - CSG SJ65S-0

Company: Yuanda Australia
Submitted By: Tim Thompson
Date: 28th March 2021

Signature: _____

Name: _____
CM / PM / SFE: _____
Date: _____

Signature: _____

Consultant 1	Consultant 2	Consultant 3
Company: _____	Company: _____	Company: _____
Name: _____	Name: _____	Name: _____
Sign: _____	Sign: _____	Sign: _____
Date: _____	Date: _____	Date: _____
Client * ☐ MACQUARIE	Client * ☐ MACQUARIE	Client * ☐ MACQUARIE
Name: _____	Name: _____	Name: _____
Sign: _____	Sign: _____	Sign: _____
Date: _____	Date: _____	Date: _____

Sample / Mock-up / Prototype

Accession Number: CSWSMP-YUA-SMN-FA-SAM-100023

Project Name: Metro Martin Place - Integrated Station Development - North Tower Project

Description: Insulating glass unit comprising:
- 8mm Low Iron HS with YTE 0649 (Surface #2)
- 12mm air space (Air #1) with black anodised spacers
- 11.52mm Low Iron Heat Strengthened inner (3mm Low Iron HS 1.52mm Clear PVB interlayer/5mm Low Iron HS)

Make / Model: GNS-0 - SYP YTE 0649

Company: Yuanda Australia
Submitted By: Tim Thompson
Date: 28th March 2021

Signature: _____

Name: _____
CM / PM / SFE: _____
Date: _____

Signature: _____

Consultant 1	Consultant 2	Consultant 3
Company: _____	Company: _____	Company: _____
Name: _____	Name: _____	Name: _____
Sign: _____	Sign: _____	Sign: _____
Date: _____	Date: _____	Date: _____
Client * ☐ MACQUARIE	Client * ☐ MACQUARIE	Client * ☐ MACQUARIE
Name: _____	Name: _____	Name: _____
Sign: _____	Sign: _____	Sign: _____
Date: _____	Date: _____	Date: _____

Sample / Mock-up / Prototype

Accession Number: CSWSMP-YUA-SMN-FA-SAM-100023

Project Name: Metro Martin Place - Integrated Station Development - North Tower Project

Description: Insulating glass unit comprising:
- 8mm Low Iron HS with YTE 0649 (Surface #2)
- 12mm air space (Air #1) with black anodised spacers
- 11.52mm Low Iron Heat Strengthened inner (3mm Low Iron HS 1.52mm Clear PVB interlayer/5mm Low Iron HS)

Make / Model: GNS-0 - SYP YTE 0649

Company: Yuanda Australia
Submitted By: Tim Thompson
Date: 28th March 2021

Signature: _____

Name: _____
CM / PM / SFE: _____
Date: _____

Signature: _____

Consultant 1	Consultant 2	Consultant 3
Company: _____	Company: _____	Company: _____
Name: _____	Name: _____	Name: _____
Sign: _____	Sign: _____	Sign: _____
Date: _____	Date: _____	Date: _____
Client * ☐ MACQUARIE	Client * ☐ MACQUARIE	Client * ☐ MACQUARIE
Name: _____	Name: _____	Name: _____
Sign: _____	Sign: _____	Sign: _____
Date: _____	Date: _____	Date: _____

GN2

GN1

SI

WB

BR

BR

ST

Sample / Mock-up / Prototype

Accession Number: CSWSMP-YUA-SMN-FA-SAM-100023

Project Name: Metro Martin Place - Integrated Station Development - North Tower Project

Description: Insulating glass unit comprising:
- 8mm Low Iron Heat Strengthened outer
- 1.52mm Clear PVB interlayer
- 8mm Low Iron Heat Strengthened inner

Make / Model: GNS-0 - SYP

Company: Yuanda Australia
Submitted By: Tim Thompson
Date: 11th May 2021

Signature: _____

Name: _____
CM / PM / SFE: _____
Date: _____

Signature: _____

Consultant 1	Consultant 2	Consultant 3
Company: _____	Company: _____	Company: _____
Name: _____	Name: _____	Name: _____
Sign: _____	Sign: _____	Sign: _____
Date: _____	Date: _____	Date: _____
Client * ☐ MACQUARIE	Client * ☐ MACQUARIE	Client * ☐ MACQUARIE
Name: _____	Name: _____	Name: _____
Sign: _____	Sign: _____	Sign: _____
Date: _____	Date: _____	Date: _____

Sample / Mock-up / Prototype

Accession Number: CSWSMP-YUA-SMN-FA-SAM-100023

Project Name: Metro Martin Place - Integrated Station Development - North Tower Project

Description: Insulating glass unit comprising:
- 8mm Low Iron Heat Strengthened outer
- 1.52mm Clear PVB interlayer
- 8mm Low Iron Heat Strengthened inner

Make / Model: GNS-0 - SYP

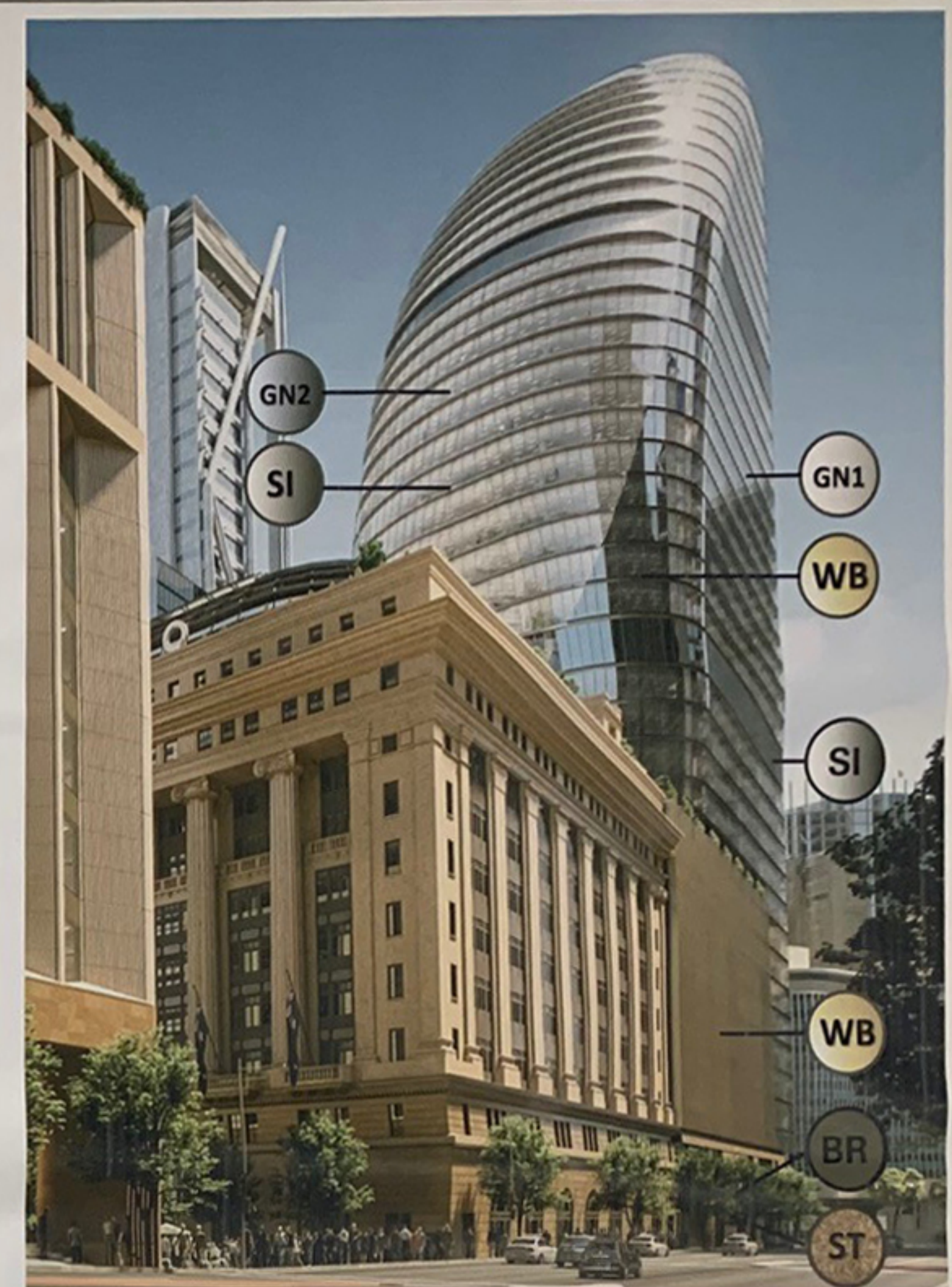
Company: Yuanda Australia
Submitted By: Tim Thompson
Date: 11th May 2021

Signature: _____

Name: _____
CM / PM / SFE: _____
Date: _____

Signature: _____

Consultant 1	Consultant 2	Consultant 3
Company: _____	Company: _____	Company: _____
Name: _____	Name: _____	Name: _____
Sign: _____	Sign: _____	Sign: _____
Date: _____	Date: _____	Date: _____
Client * ☐ MACQUARIE	Client * ☐ MACQUARIE	Client * ☐ MACQUARIE
Name: _____	Name: _____	Name: _____
Sign: _____	Sign: _____	Sign: _____
Date: _____	Date: _____	Date: _____



GLASS	LOCATION	FINISH	PRODUCT CODE	REF.
GLASS	Tower Glass GN1	High Performance Low Iron low-E coated DGU	SYP 0649	GN1
	Lens Glass GN2	High Transparency High Performance Low Iron Low-E coated DGU	CSG SJ65S-0	GN2
METAL	Roof Plant Roof Louvre			
	Tower Pantroom Louvers Level 15, 28, 38, Roof	Powdercoat Aluminium Silver Colour	Interpon colour: YW267C PC	SI
	South Facade Sunshade Levels 12-37			
	Curtain Wall Framing + Spandrels Level 2-38			
	Vertical Fins Levels 2-10	Powdercoat Aluminium Warm Bronze Colour	Interpon colour: BSYW-1534A-CD	WB
	Decorative Screen Levels 2-10			
GLASS	Level 2 Soffit	Powdercoat Aluminium Silver Colour	Interpon colour: YW267C PC	SI
	Public Domain Louvers Levels LG-1	Powdercoat Aluminium and Painted Steel Bronze Colour	Aluminium, Interpon colour: YW267C PC	BR
	Public Domain Shopfront Levels LG-1		Steel Only, Interpon colour: OGE01K	
	Public Domain Shopfront Glazing Levels LG-1	Low Iron Glass	N/A	
STONE	Public Domain Cladding Levels LG-1	Red Granite Polished	Red Balmoral Stone Medium Grain	ST

General Note:
Refer also to the Stage 2 SSDA Architectural Design Report: CSWSMP-MAC-SMA-ATDRE-000120-J

SYDNEY METRO - MARTIN PLACE

CONSTRUCTION CERTIFICATE
EXTERNAL FINISHES SAMPLE BOARD

FILE No: N/A
STATUS: CONSTRUCTION CERTIFICATE
DRAWN: Adrian Esdale
DESIGNED: Peter Blome
CHECKED: Jeff Riddle
VERIFIED: Peter Blome
APPROVED: Paul van Rensburg

DATE: 01/06/20
DATE: 01/06/20
DATE: 01/06/20
DATE: 03/06/20
DATE: 04/06/20

PROJECT: CSWSMP-MAC-SMN-ATDRE-000120-J
SHEET: 01
OF: 02

GRIMSHAW

NSW Transport for NSW

NOT APPLICABLE - NOT METRO ISSUE