

01 SK01 PODIUM CLADDING OVERALL Scale: 1:30

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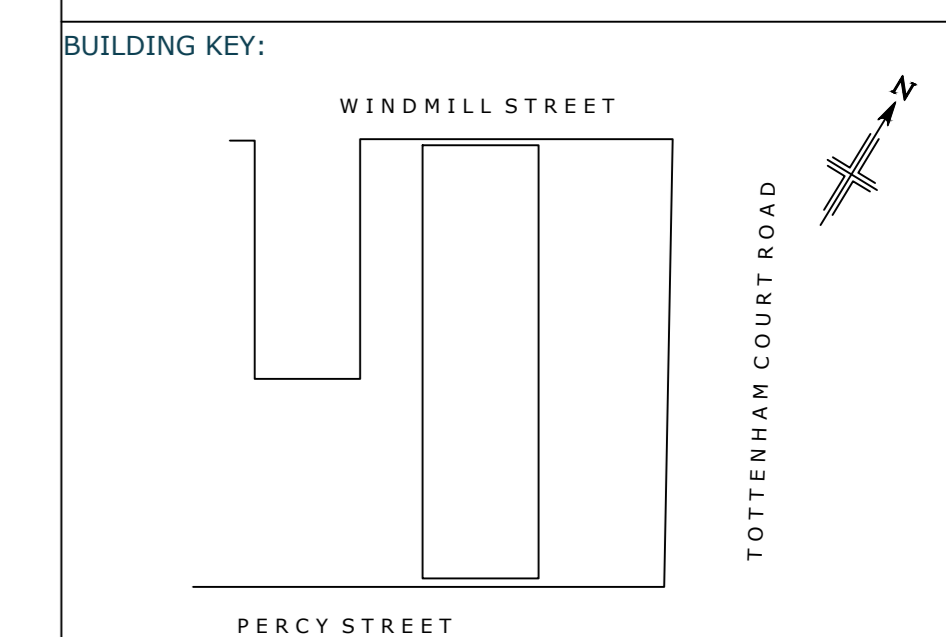
STATUS: A- Preliminary B- for Comment/Approval C- Construction

REVISIONS:

Rev.	Date	Revision	Drawn	Status
P01	02.03.22	FIRST ISSUE	DH	A
P02	05.07.22	Updated inline with comments	DH	A

NOTE

All metalwork finished RAL 9007 to match existing Curtil Wall Framing.
 All infill panels Ceramapanel Vanilla Sandblast to match existing Portland Stone cladding.



INSTALLATION TOLERANCES:

VAGI Ltd Facade works to be installed in accordance with CWCT Standard for Systemised Building Envelopes, Part 7 - Robustness, Durability Tolerances and Workmanship, Clause 7.4.5 & 7.4.6 Accuracy of Erection of Complete Building Envelope.

The VAGI Ltd Curtil wall shall be constructed to the dimensions indicated on the VAGI Ltd design drawing and the following deviations shall apply by the need to achieve a satisfactory appearance:

Tolerances for Curtil Wall

Line +/- 2mm in any one storey height, or structural bay width, and +/- 5mm overall;
 Level +/- 2mm in any one structural bay, and +/- 5mm overall;
 Plumb +/- 2mm in any storey height, and +/- 5mm overall;
 Plane +/- 2mm in any one storey height, or structural bay width, and +/- 5mm overall;
 Widths of fixed joints should not vary by more than 10% of the minimum joint width.
 Offsets at joints should not exceed 10% of the joint width in plane, or out of plane.

These tolerances are intended to give satisfactory appearance, which is affected by relative positions of the visible cladding elements rather than absolute position in space. They should therefore be measured with respect to the plane of the cladding or in more practical terms a series of adjacent reference lines. There will be an additional deviation in the setting out of the reference lines with respect to the basic reference points for the site.

NOTES:

* No dimensions are to be scaled from this drawing.
 * Dimensions in all dimensions to be reported to Vision Architectural Glazing Installations Ltd.
 * All dimensions are in Millimetres.
 * All levels are in Metres.

Drawing Status: **FOR APPROVAL**

Client: [Redacted]

Title: **PODIUM CLADDING OVERALL VIEW CONCEPT**

Scale: 1:30 @ A0 Date: 04.01.2022
 Drawn by: DH Checked by: SC

PACKAGE No.	ORIG	VOLUME	LEVEL	FILE TYPE	DIS	DRAWING No.	REV
5219	VIS	XX	XX	DR	X	SK01	P02

Project Title: **MET Building London WIT 2AU**

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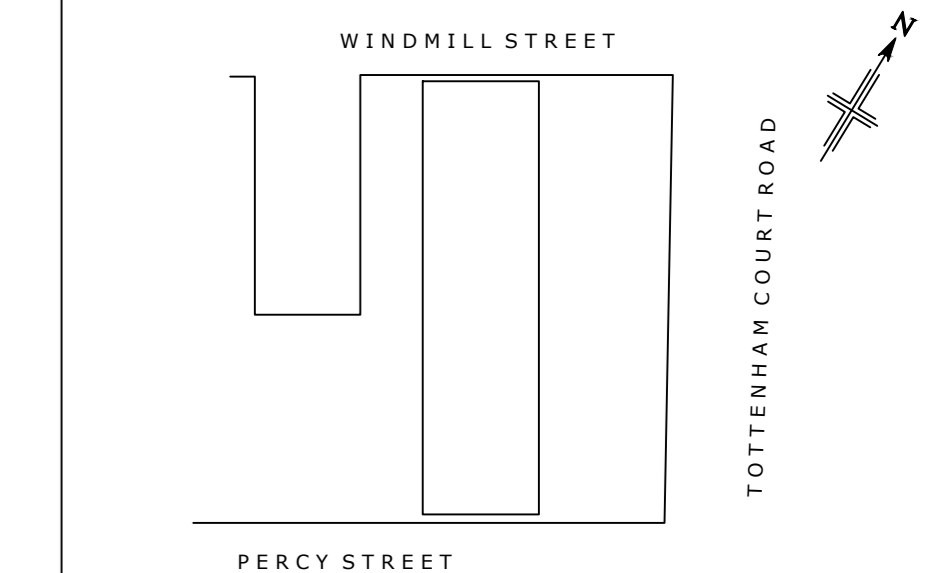
STATUS: A-Preliminary B- for Comment/Approval C-Construction

REVISIONS:				
Rev.	Date	Revision	Drawn	Stated
P01	02.03.22	FIRST ISSUE	DH	A
P02	05.07.22	Updated inline with comments	DH	A

NOTE

All metalwork finished RAL 9007 to match existing Curtain Wall Framing.
All infill panels Ceramapanel Vanilla Sandblast to match existing Portland Stone cladding.

BUILDING KEY:



INSTALLATION TOLERANCES:

VAGI Ltd Facade works to be installed in accordance with CWCT Standard for Systemised Building Envelopes, Part 7 - Robustness, Durability Tolerances and Workmanship, Clause 7.4.5 & 7.4.6 Accuracy of Erection of Complete Building Envelope.

The VAGI Ltd Curtain wall shall be constructed to the dimensions indicated on the VAGI Ltd design drawing and the following deviations shall apply by the need to achieve a satisfactory appearance:

Tolerances for Curtain Wall

Line +/- 2mm in any one storey height, or structural bay width, and +/- 5mm overall;

Level +/- 2mm in any one structural bay, and +/- 5mm overall;

Plumb +/- 2mm in any storey height, and +/- 5mm overall;

Plane +/- 2mm in any one storey height, or structural bay width, and +/- 5mm overall;

Widths of fixed joints should not vary by more than 10% of the minimum joint width.

Offsets at joints should not exceed 10% of the joint width in plane, or out of plane.

These tolerances are intended to give satisfactory appearance, which is affected by relative positions of the visible cladding elements rather than absolute position in space. They should therefore be measured with respect to the plane of the cladding or in more practical terms a series of adjacent reference lines. There will be an additional deviation in the setting out of the reference lines with respect to the basic reference points for the site.

NOTES:

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Drawing Status **FOR APPROVAL**

Client

Title **PODIUM CLADDING NORTH/SOUTH ELEVATIONS CONCEPT**

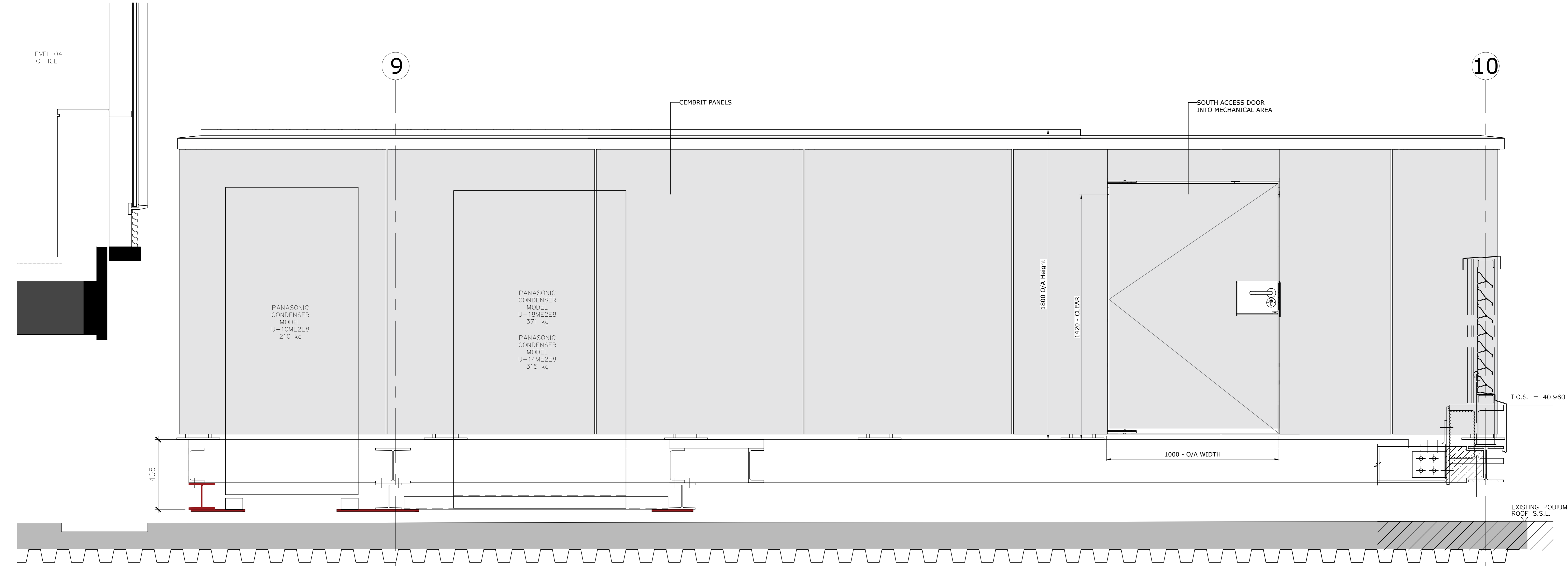
Scale 1:10 @ A0 Date 04.01.2022

Drawn by DH Checked by SC

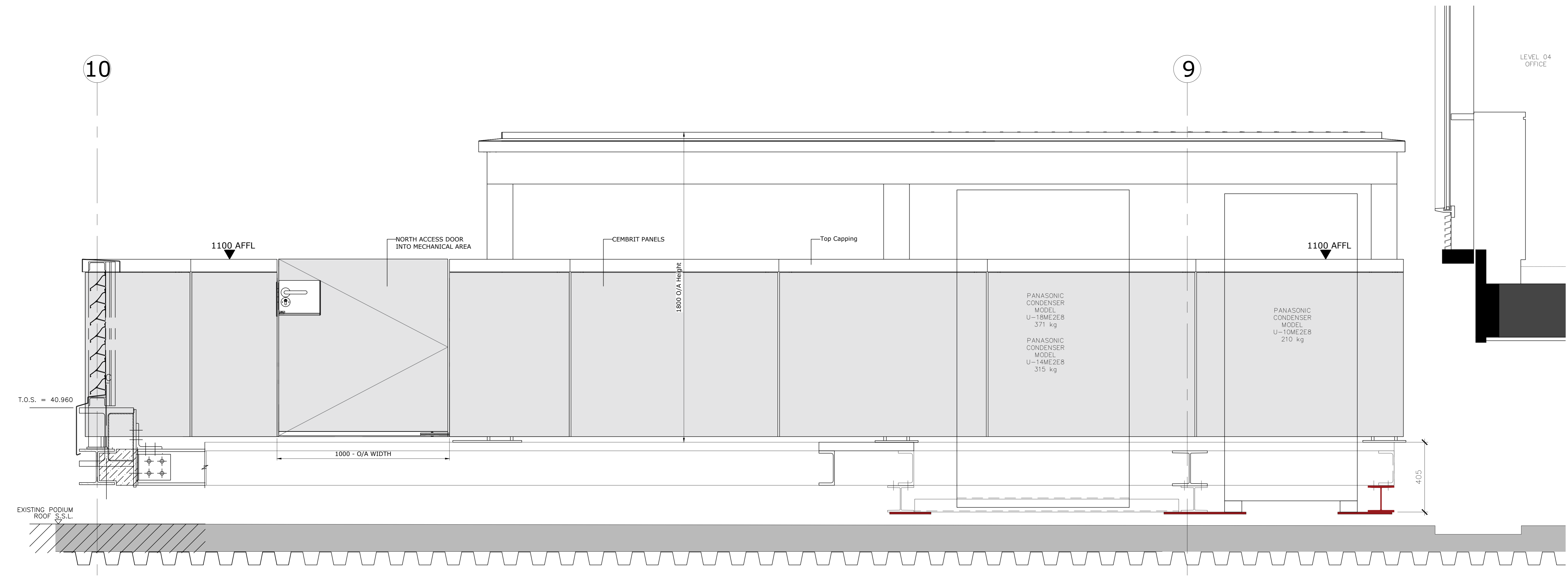
PACKAGE No.	ORIG	VOLUME	LEVEL	FILE TYPE	DIS	DRAWING No.	REV
5219	VIS	XX	XX	DR	X	SK06	P02

Project Title **MET Building London W1T 2AU**

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Vision Architectural Glazing Installations Limited
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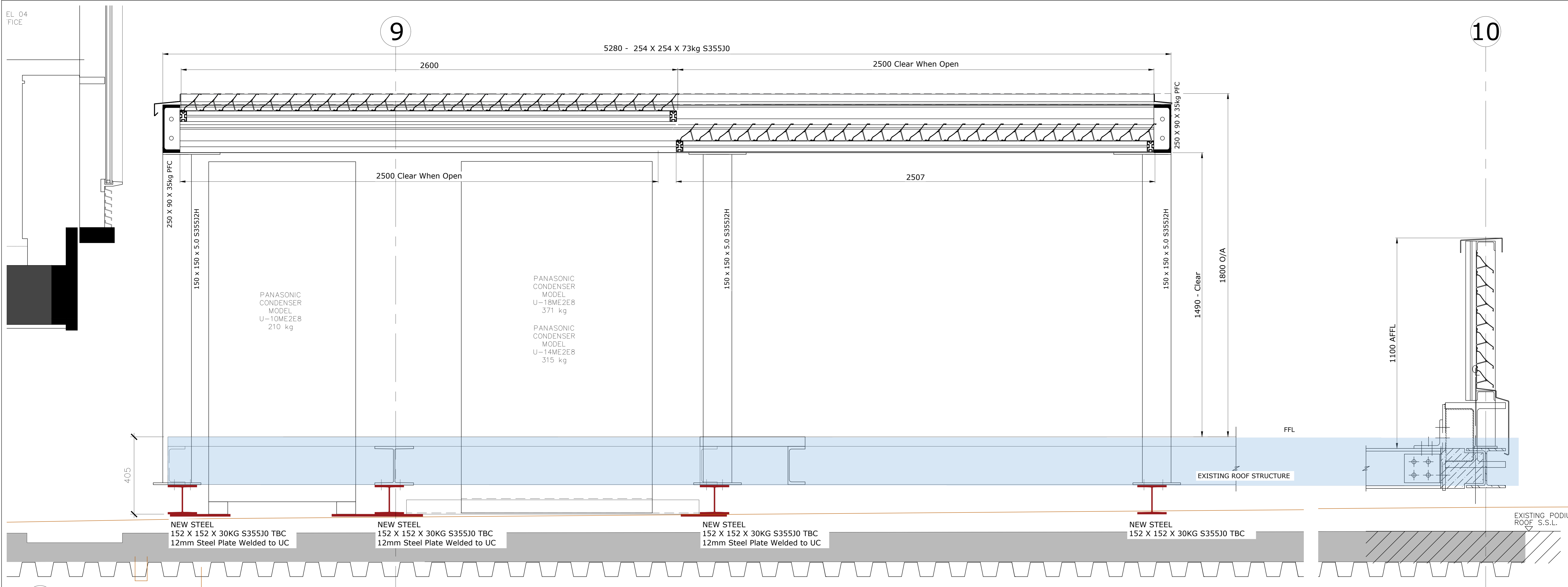


01 **PODIUM CLADDING SOUTH ELEVATION**
Scale: 1:10



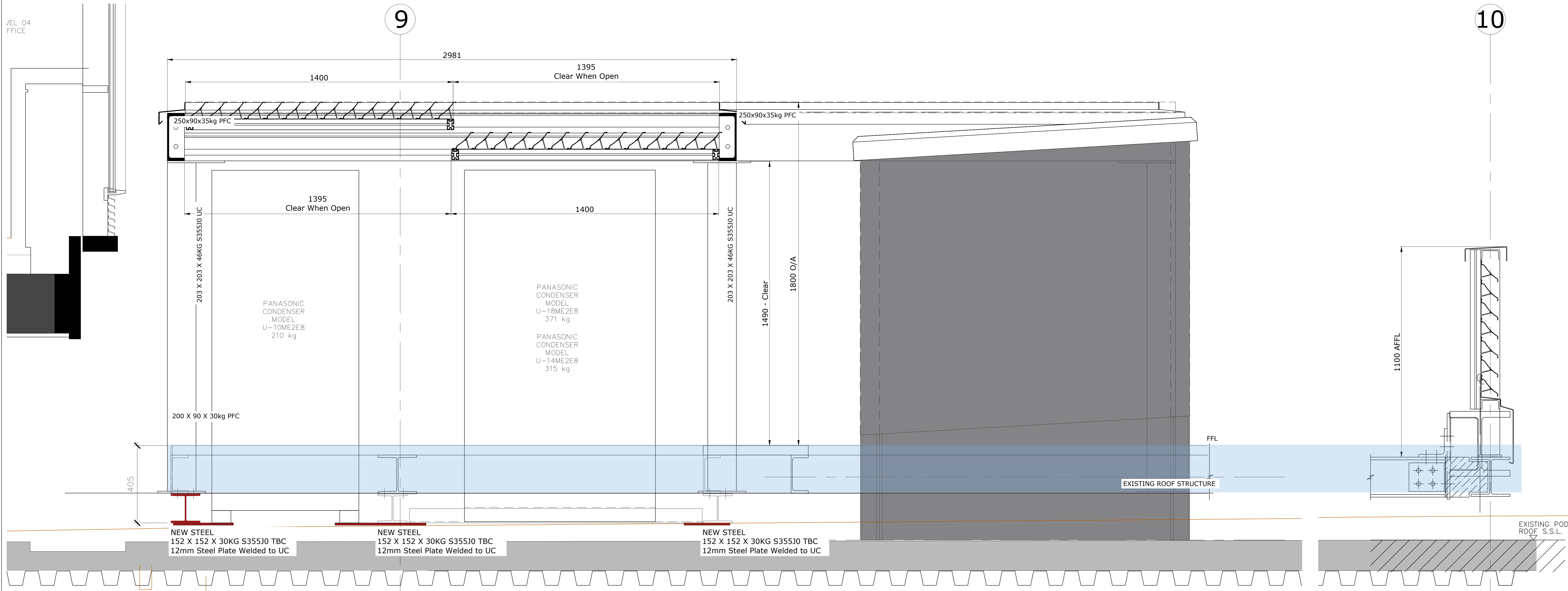
02 **PODIUM CLADDING NORTH ELEVATION**
Scale: 1:10

EL 04
FFICE



01 PODIUM CLADDING FULL SECTION
Scale: 1:8

EL 04
FFICE



02 PODIUM CLADDING SHORT SECTION
Scale: 1:8

10

10

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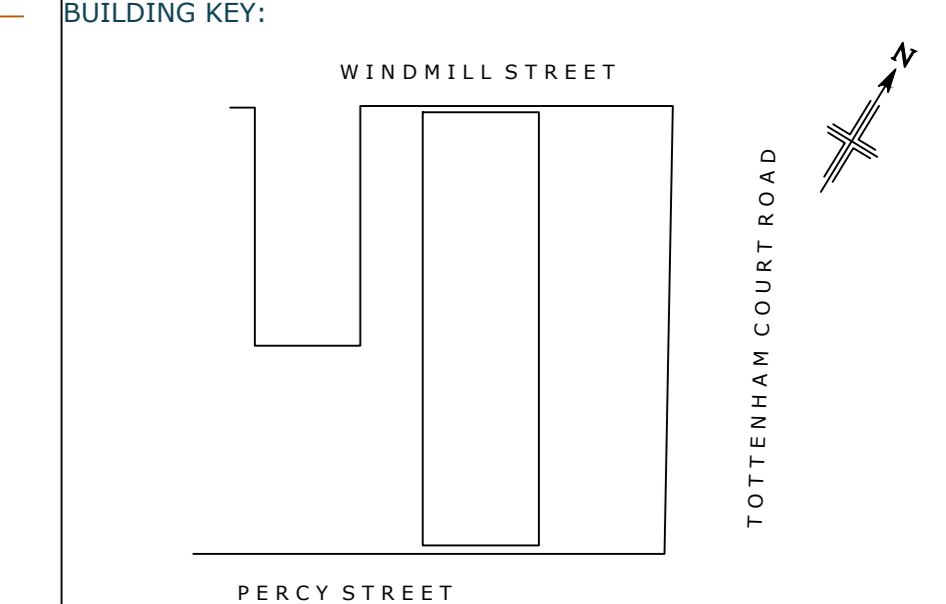
STATUS: A- Preliminary B- for Comment/Approval C- Construction

REVISIONS:

Rev.	Date	Revision	Drawn	Start
P01	02.03.22	FIRST ISSUE	DH	A
P02	05.07.22	Updated inline with comments	DH	A

NOTE

All metalwork finished RAL 9007 to match existing Curtain Wall Framing.
All infill panels Ceramapanel Vanilla Sandblast to match existing Portland Stone cladding.



INSTALLATION TOLERANCES:

VAGI Ltd Facade works to be installed in accordance with CWCT Standard for Systemised Building Envelopes, Part 7 - Robustness, Durability Tolerances and Workmanship, Clause 7.4.3 & 7.4.6 Accuracy of Erection of Complete Building Envelope.

The VAGI Ltd Curtain wall shall be constructed to the dimensions indicated on the VAGI Ltd design drawing and the following deviations shall apply by the need to achieve a satisfactory appearance:

Tolerances for Curtain Wall

Line +/- 2mm in any one storey height, or structural bay width, and +/- 5mm overall;

Level +/- 2mm in any one structural bay, and +/- 5mm overall;

Plumb +/- 2mm in any storey height, and +/- 5mm overall;

Plane +/- 2mm in any one storey height, or structural bay width, and +/- 5mm overall;

Widths of fixed joints should not vary by more than 10% of the minimum joint width.

Offsets at joints should not exceed 10% of the joint width in plane, or out of plane.

These tolerances are intended to give satisfactory appearance, which is affected by relative positions of the visible cladding elements rather than absolute position in space. They should therefore be measured with respect to the plane of the cladding or in more practical terms a series of adjacent reference lines. There will be an additional deviation in the setting out of the reference lines with respect to the basic reference points for the site.

NOTES:

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Drawing Status

FOR APPROVAL

Client

Title
PODIUM CLADDING SECTIONS CONCEPT

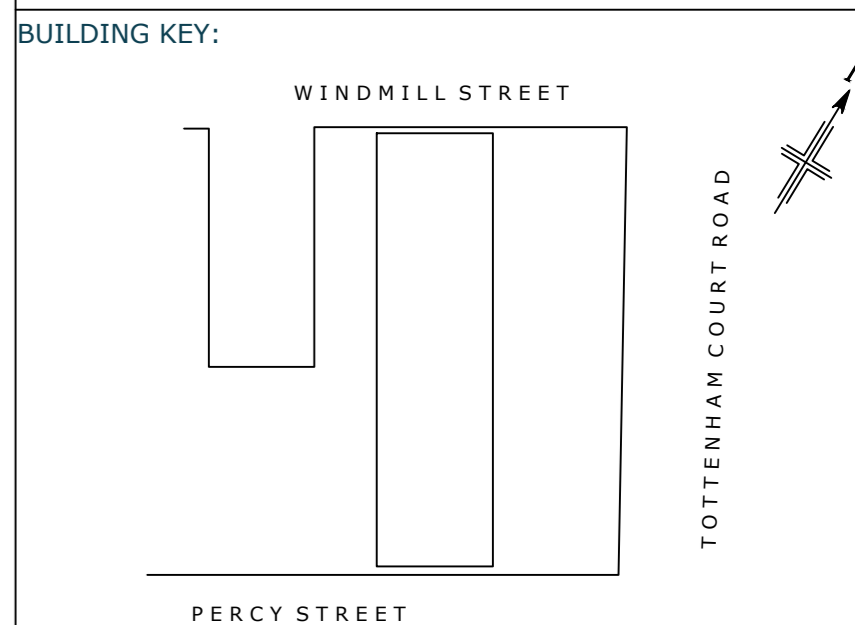
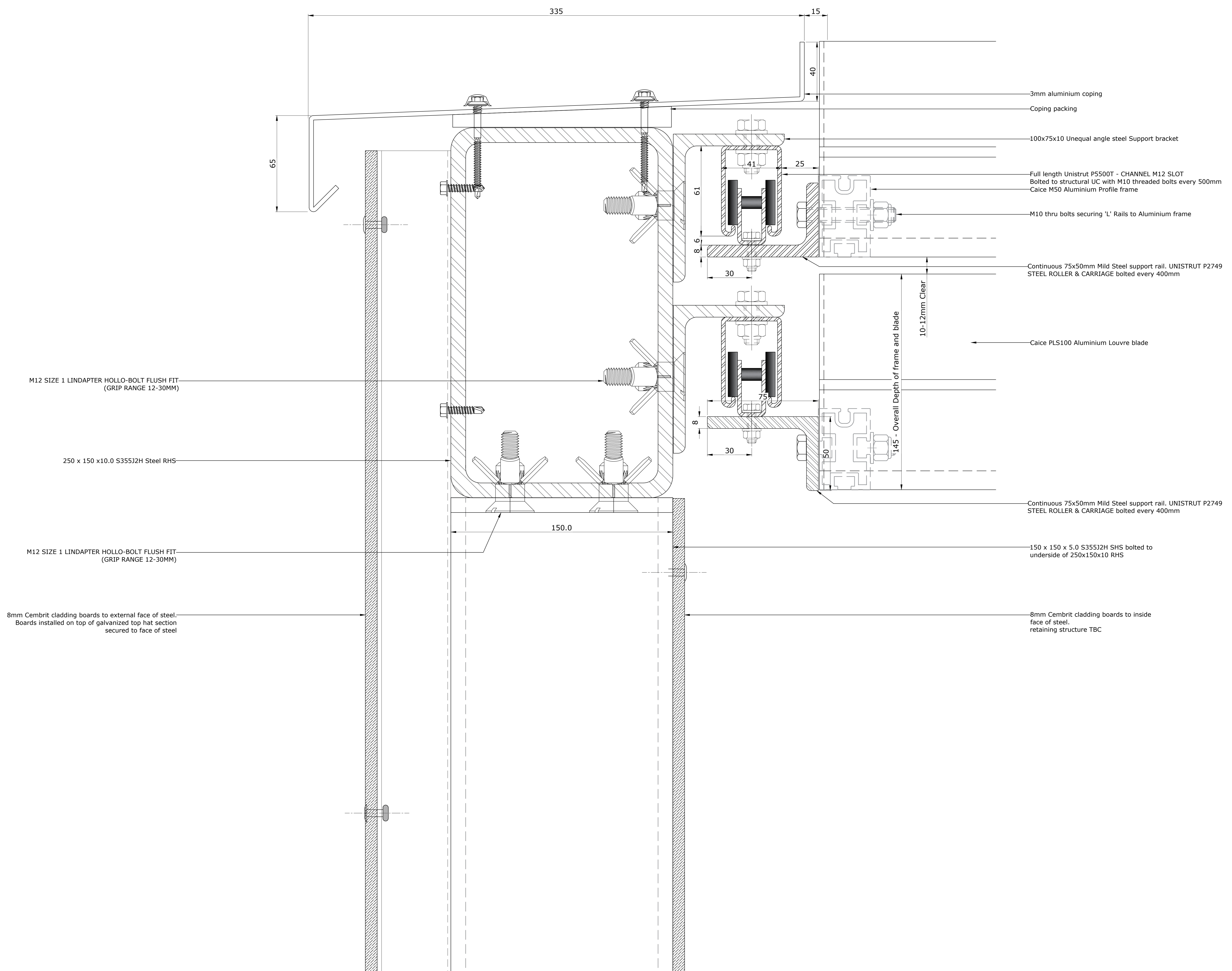
Scale	1:30 @ A0	Date	04.01.2022				
Drawn by	DH	Checked by	SC				
PACKAGE No.	ORIG	VOLUME	LEVEL	FILE TYPE	DIS	DRAWING No.	REV
5219	VIS	XX	XX	DR	X	SK02	P02

Project Title
MET Building London W1T 2AU

REVISIONS:					
Rev.	Date	Revision	Drawn	Checked	Status
P01	02.03.22	FIRST ISSUE	DH	A	

NOTE

All metalwork finished RAL 9007 to match existing Curtain Wall Framing.
All infill panels Ceramapanel Vanilla Sandblast to match existing Portland Stone cladding.



INSTALLATION TOLERANCES:

VAGI Ltd Facade works to be installed in accordance with CWCT Standard for Systemised Building Envelopes, Part 7 - Robustness, Durability, Tolerances and Workmanship, Clause 7.4.5 & 7.4.6 Accuracy of Erection of Complete Building Envelope.

The VAGI Ltd Design Drawing and the following deviations shall apply by the need to achieve a satisfactory appearance:

Tolerances for Curtain Wall

Line	+/- 2mm in any one storey height, or structural bay width, and +/- 5mm overall;
Level	+/- 2mm in any one structural bay, and +/- 5mm overall;
Plumb	+/- 2mm in any one storey height, and +/- 5mm overall;
Plane	+/- 2mm in any one storey height, or structural bay width, and +/- 5mm overall;

Widths of fixed joints should not vary by more than 10% of the minimum joint width.
Offsets at joints should not exceed 10% of the joint width in plane, or out of plane.

These tolerances are intended to give satisfactory appearance, which is affected by relative positions of the visible cladding elements rather than absolute position in space. They should therefore be measured with respect to the plane of the cladding or in more practical terms a series of adjacent reference lines. There will be an additional deviation in the setting out of the reference lines with respect to the basic reference points for the site.

NOTES:

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Drawing Status

FOR APPROVAL

Client:

Title: **PODIUM CLADDING END SECTION CONCEPT**

Scale: 1:30 @ A0 Date: 04.01.2022

Drawn by: DH Checked by: SC

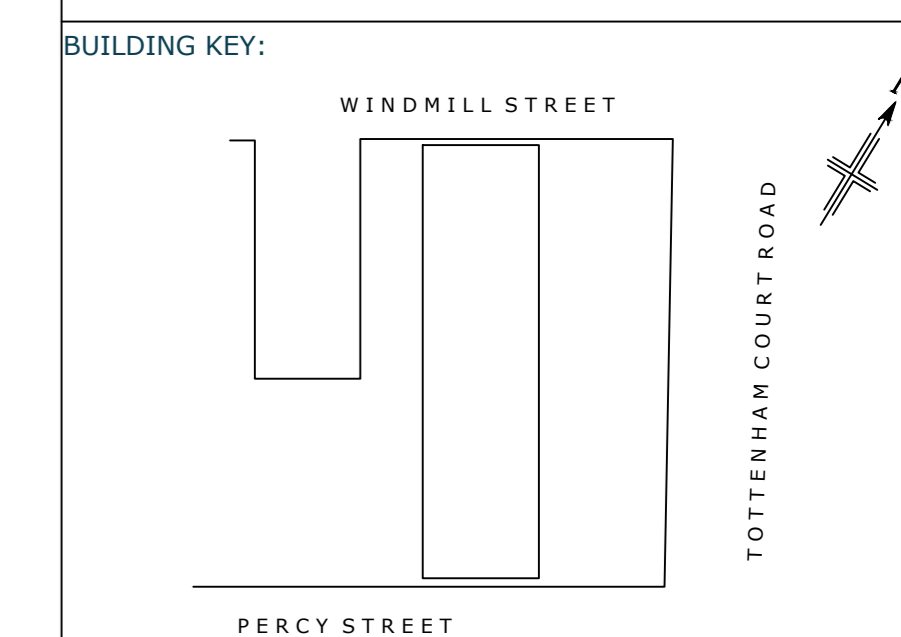
PACKAGE No.	ORIG	VOLUME	LEVEL	FILE TYPE	DIS	DRAWING No.	REV
5219	VIS	XX	XX	DR	X	SK03	P01

Project Title: **MET Building London W1T 2AU**

REVISIONS:					
Rev.	Date	Revision	Drawn	Checked	Status
P01	02.03.22	FIRST ISSUE	DH	A	

NOTE

All metalwork finished RAL 9007 to match existing Curtain Wall Framing.
 All infill panels Ceramapanel Vanilla Sandblast to match existing Portland Stone cladding.



INSTALLATION TOLERANCES:

VAGI Ltd Facade works to be installed in accordance with CWCT Standard for Systemised Building Envelopes, Part 7 - Robustness, Durability Tolerances and Workmanship, Clause 7.4.5 & 7.4.6 Accuracy of Erection of Complete Building Envelope.

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Level +/- 2mm in any one structural bay, and +/- 5mm overall;

Plumb +/- 2mm in any storey height, and +/- 5mm overall;

Plane +/- 2mm in any one storey height, or structural bay width, and +/- 5mm overall;

Widths of fixed joints should not vary by more than 10% of the minimum joint width.

Offsets at joints should not exceed 10% of the joint width in plane, or out of plane.

These tolerances are intended to give satisfactory appearance, which is affected by relative positions of the visible cladding elements rather than absolute position in space. They should therefore be measured with respect to the plane of the cladding or in more practical terms a series of adjacent reference lines. There will be an additional deviation in the setting out of the reference lines with respect to the basic reference points for the site.

NOTES:

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 * All levels are in Metres.

Drawing Status **FOR APPROVAL**

Client

Title **PODIUM CLADDING INTERMITTENT SECTION CONCEPT**

Scale 1:30 @ A0 Date 04.01.2022

Drawn by DH Checked by SC

PACKAGE No.	ORIG	VOLUME	LEVEL	FILE TYPE	DIS	DRAWING No.	REV
5219	VIS	XX	XX	DR	X	SK04	P01

Project Title **MET Building London W1T 2AU**

