

BLANK / PERFORATED PANEL 1A

1575x312mm

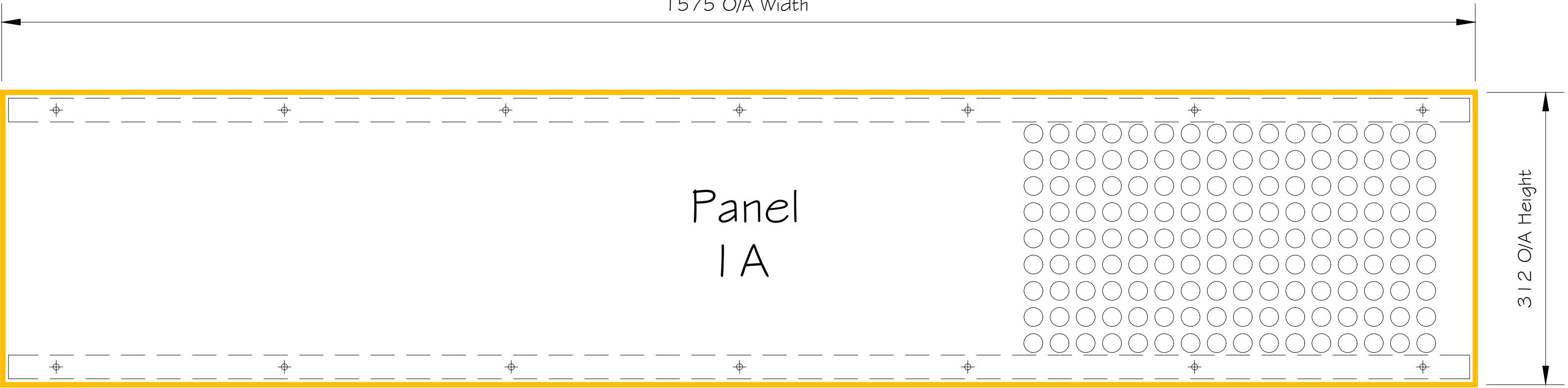
- W-16: 44No. Required
- W-18: 3No. Required
- W-22: 2No. Required
- W-24: 1No. Required

Perforated Panel Specification:

- Thickness: 4mm
- Material: Grade 5251 aluminium
- Finish: All faces to be RAL: 9010 Matt (Pure White)
- 21mm 90° Returns (On both horizontal edges)
- 160No x 20Ø Holes @ 28mm Centres (51% air flow)
- 14No. 7Ø Clear holes (Outer horizontal edges)

Panel fixings:

- EJOT 4.9 x 64 S12 self tapping screws JA3-FR-4.9 with sealing washer.
- Stainless Steel grade A2 to ISO 3506, EN 1.4301 to ISO 10088, AISI 304.
- Finish: Mill



Supplementary Profiles Specification

- 25.4mm x 25.4mm x 1.63mm mill finish aluminium square hollow tube (Horizontal)
- Finish: All faces to be RAL: 9010 Matt (Pure White)
- 2No. Required @ 1575mm (Per panel)

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NOTES:

PO1	Preliminary Issue	PC	08/11/2023
REV:	AMENDMENT:	BY:	DATE:

PROJECT:	CENTRAL SOMERS TOWN PLOT 5 & 6
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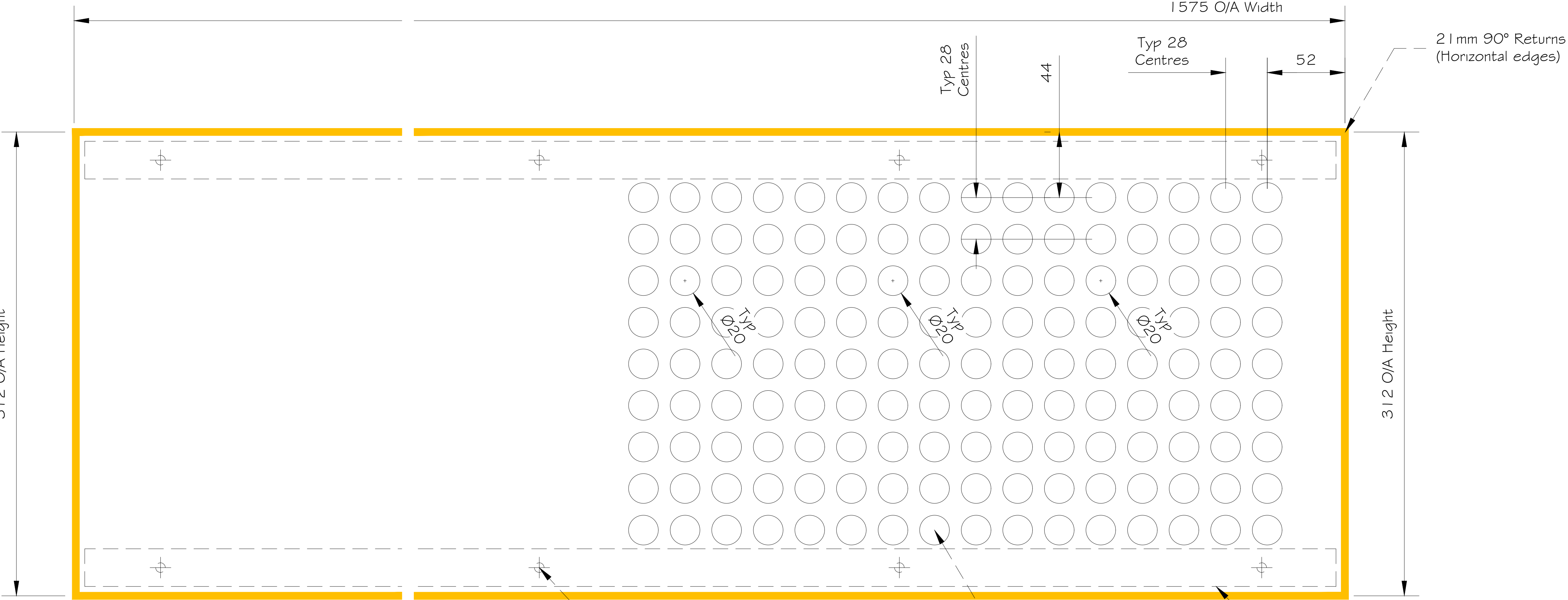
TITLE:	D57551 WINDOW ADD-ON BLANK & PERFORATED PANELS PANEL 1a
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SITE ADDRESS:	BLOCK 5 & 6 PURCHASE STREET LONDON, NW1 1EL
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JOB No. 17048	CLIENT: MORGAN SINDALL
SCALE: 1:10	DWG SHEET: A3
DWG No. TM54A008-SWL-ZZ-EL-DR-X-0307	REV: P01
DRAWN BY: PC	DATE: 06/10/2023
APPROVED BY: ***	DATE: **/**/****



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BLANK / PERFORATED PANEL
DETAILS 1:1

- All Panels & hollow tubes secured to frame with mill finish EJOT fixings.
- Perforated holes. R20U28 Pattern (51% Air flow)
- 2No. (Horizontal) 25.4 x 25.4 x 1.63mm Aluminum square hollow tubes RAL 9010 Matt (Pure White)

PERFORATED / BLANK PANEL 1B

1575x312mm

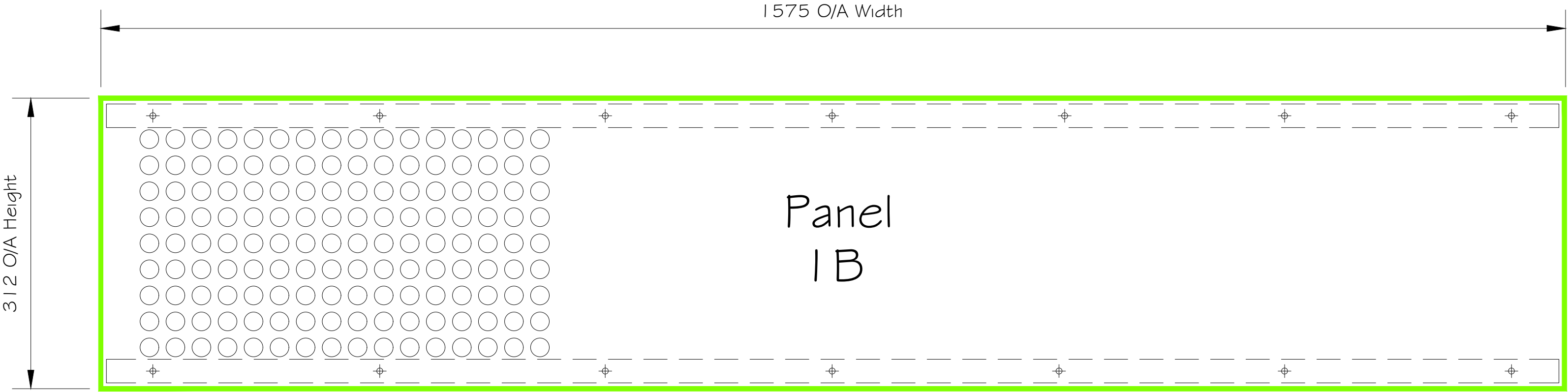
- W-17: 30No. Required
- W-19: 6No. Required
- W-23: 1No. Required
- W-25: 1No. Required

Perforated Panel Specification:

- Thickness: 4mm
- Material: Grade 5251 aluminium
- Finish: All faces to be RAL: 9010 Matt (Pure White)
- 21mm 90° Returns (On both horizontal edges)
- 160No x 20Ø Holes @ 28mm Centres (51% air flow)
- 14No. 7Ø Clear holes (Outer horizontal edges)

Panel fixings:

- EJOT 4.9 x 64 S12 self tapping screws JA3-FR-4.9 with sealing washer.
- Stainless Steel grade A2 to ISO 3506, EN 1.4301 to ISO 10088, AISI 304.
- Finish: Mill



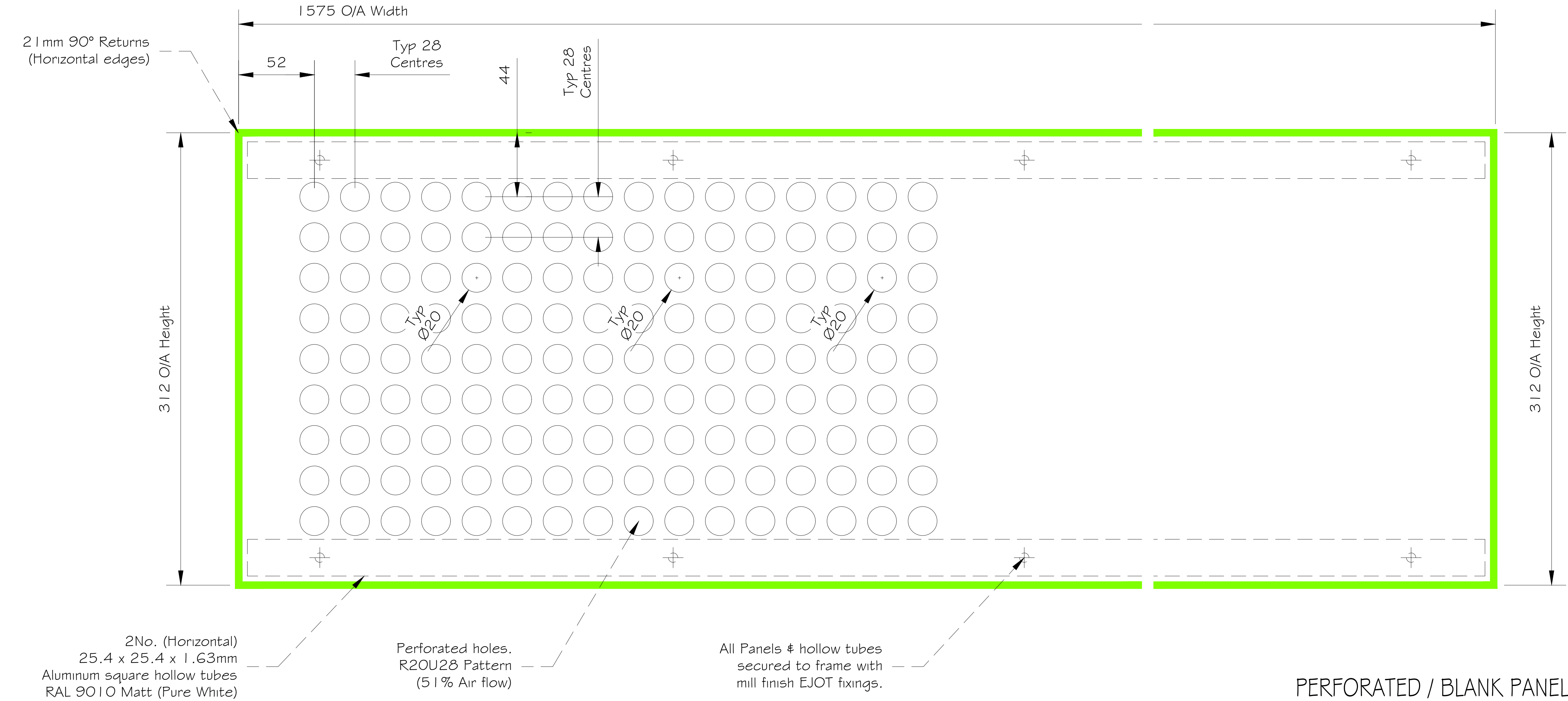
Supplementary Profiles Specification

- 25.4mm x 25.4mm x 1.63mm mill finish aluminium square hollow tube (Horizontal)
- Finish: All faces to be RAL: 9010 Matt (Pure White)
- 2No. Required @ 1575mm (Per panel)

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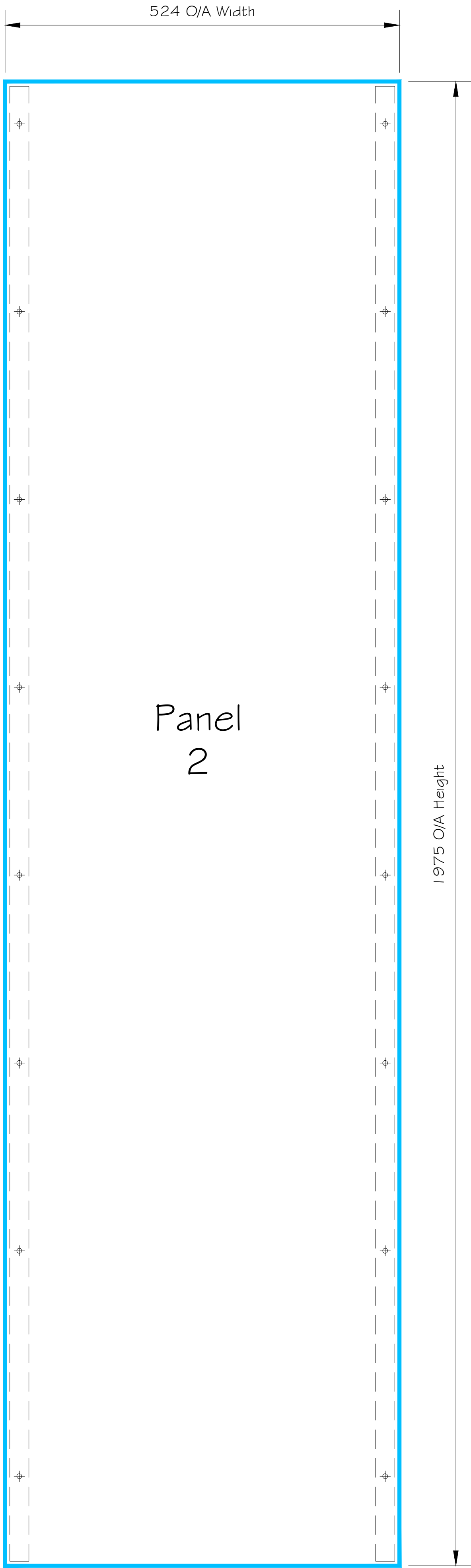
NOTES:



PERFORATED / BLANK PANEL
DETAILS 1:1

PO1	Preliminary Issue	PC	08/11/2023
REV:	AMENDMENT:	BY:	DATE:
PROJECT:			
CENTRAL SOMERS TOWN PLOT 5 & 6			
TITLE:			
D5755i WINDOW ADD-ON BLANK & PERFORATED PANELS PANEL 1b			
SITE ADDRESS:			
BLOCK 5 & 6 PURCHASE STREET LONDON, NW1 1EL			
JOB No. 17048	CLIENT: MORGAN SINDALL		
SCALE: 1:10		DWG SHEET: A3	
DWG No. TM54A008-SWL-ZZ-EL-DR-X-0308		REV: PO1	
DRAWN BY: PC		DATE: 06/10/2023	
APPROVED BY: ***		DATE: **/**/****	

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Panel
2

BLANK PANEL 2

524x1975mm

- W-22: 2No. Required
- W-23: 1No. Required

Blank Panel Specification:

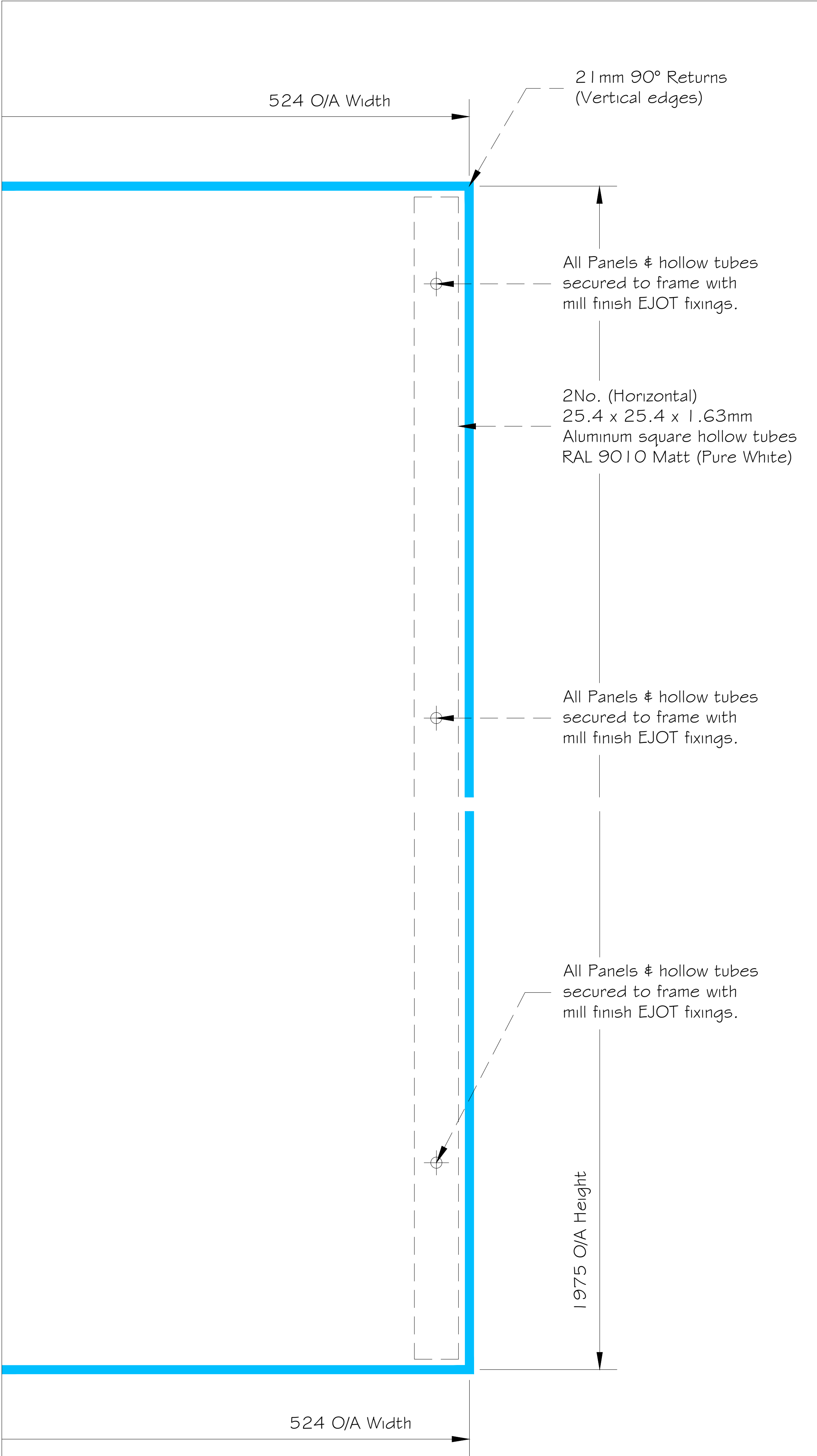
- Thickness: 4mm
- Material: Grade 5251 aluminium
- Finish: All faces to be RAL: 9010 Matt (Pure White)
- 21mm 90° Returns (On both vertical edges)
- 16No. 7Ø Clear holes (Outer vertical edges)

Supplementary Profiles Specification

- 25.4mm x 25.4mm x 1.63mm mill finish aluminium square hollow tube (Vertical)
- Finish: All faces to be RAL: 9010 Matt (Pure White)
- 2No. Required @ 1975mm (Per panel)

Panel fixings:

- EJOT 4.9 x 64 S12 self tapping screws JA3-FR-4.9 with sealing washer.
- Stainless Steel grade A2 to ISO 3506, EN 1.4301 to ISO 10088, AISI 304.
- Finish: Mill



BLANK PANEL
DETAILS 1:1

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NOTES:

PO1	Preliminary Issue	PC	08/11/2023
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REV:	AMENDMENT:	BY:	DATE:
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PROJECT:

CENTRAL SOMERS TOWN
PLOT 5 & 6

TITLE:

D5755i WINDOW
ADD-ON BLANK & PERFORATED PANELS
PANEL 2

SITE ADDRESS:

BLOCK 5 & 6
PURCHESE STREET
LONDON, NW1 1EL

JOB No. 17048	CLIENT: MORGAN SINDALL
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SCALE: 1:10	DWG SHEET: A3
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DWG No. TM54A008-SWL-ZZ-EL-DR-X-0309	REV: P01
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DRAWN BY: PC	DATE: 06/10/2023
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524 O/A Width

2125 O/A Height

Panel
3

BLANK PANEL 3

524x2125mm

- W-16: 44No. Required
- W-17: 30No. Required
- W-34: 5No. Required

Blank Panel Specification:

- Thickness: 4mm
- Material: Grade 5251 aluminium
- Finish: All faces to be RAL: 9010 Matt (Pure White)
- 21mm 90° Returns (On both vertical edges)
- 18No. 7Ø Clear holes (Outer vertical edges)

Supplementary Profiles Specification

- 25.4mm x 25.4mm x 1.63mm mill finish aluminium square hollow tube (Vertical)
- Finish: All faces to be RAL: 9010 Matt (Pure White)
- 2No. Required @ 2125mm (Per panel)

Panel fixings:

- EJOT 4.9 x 64 S12 self tapping screws JA3-FR-4.9 with sealing washer.
- Stainless Steel grade A2 to ISO 3506, EN 1.4301 to ISO 10088, AISI 304.
- Finish: Mill

524 O/A Width

21mm 90° Returns
(Vertical edges)

All Panels & hollow tubes
secured to frame with
mill finish EJOT fixings.

2No. (Horizontal)
25.4 x 25.4 x 1.63mm
Aluminum square hollow tubes
RAL 9010 Matt (Pure White)

All Panels & hollow tubes
secured to frame with
mill finish EJOT fixings.

All Panels & hollow tubes
secured to frame with
mill finish EJOT fixings.

2125 O/A Height

524 O/A Width

BLANK PANEL
DETAILS 1:1

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NOTES:

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REV:	AMENDMENT:	BY:	DATE:
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PROJECT:

CENTRAL SOMERS TOWN
PLOT 5 & 6

TITLE:

D5755i WINDOW
ADD-ON BLANK & PERFORATED PANELS
PANEL 3

SITE ADDRESS:

BLOCK 5 & 6
PURCHESE STREET
LONDON, NW1 1EL

JOB No. 17048	CLIENT: MORGAN SINDALL
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SCALE: 1:10	DWG SHEET: A3
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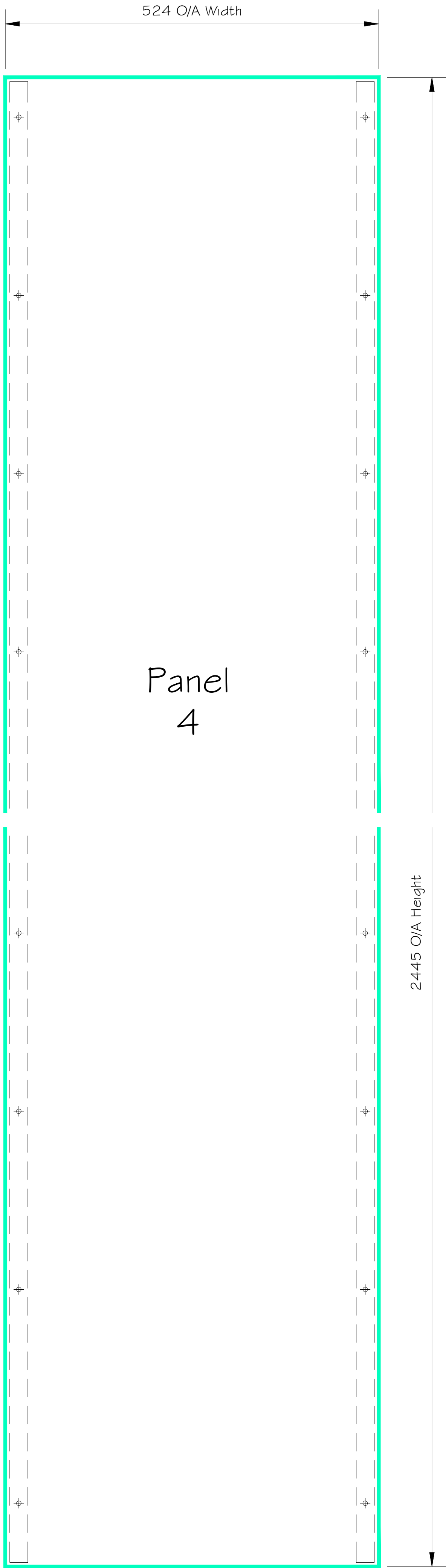
DWG No. TM54A008-SWL-ZZ-EL-DR-X-0310	REV: P01
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DRAWN BY: PC	DATE: 06/10/2023
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BLANK PANEL 4

524x2445mm

- W-07: 3No. Required
- W-13: 6No. Required
- W-14: 8No. Required
- W-29: 3No. Required
- W-30: 3No. Required

Blank Panel Specification:

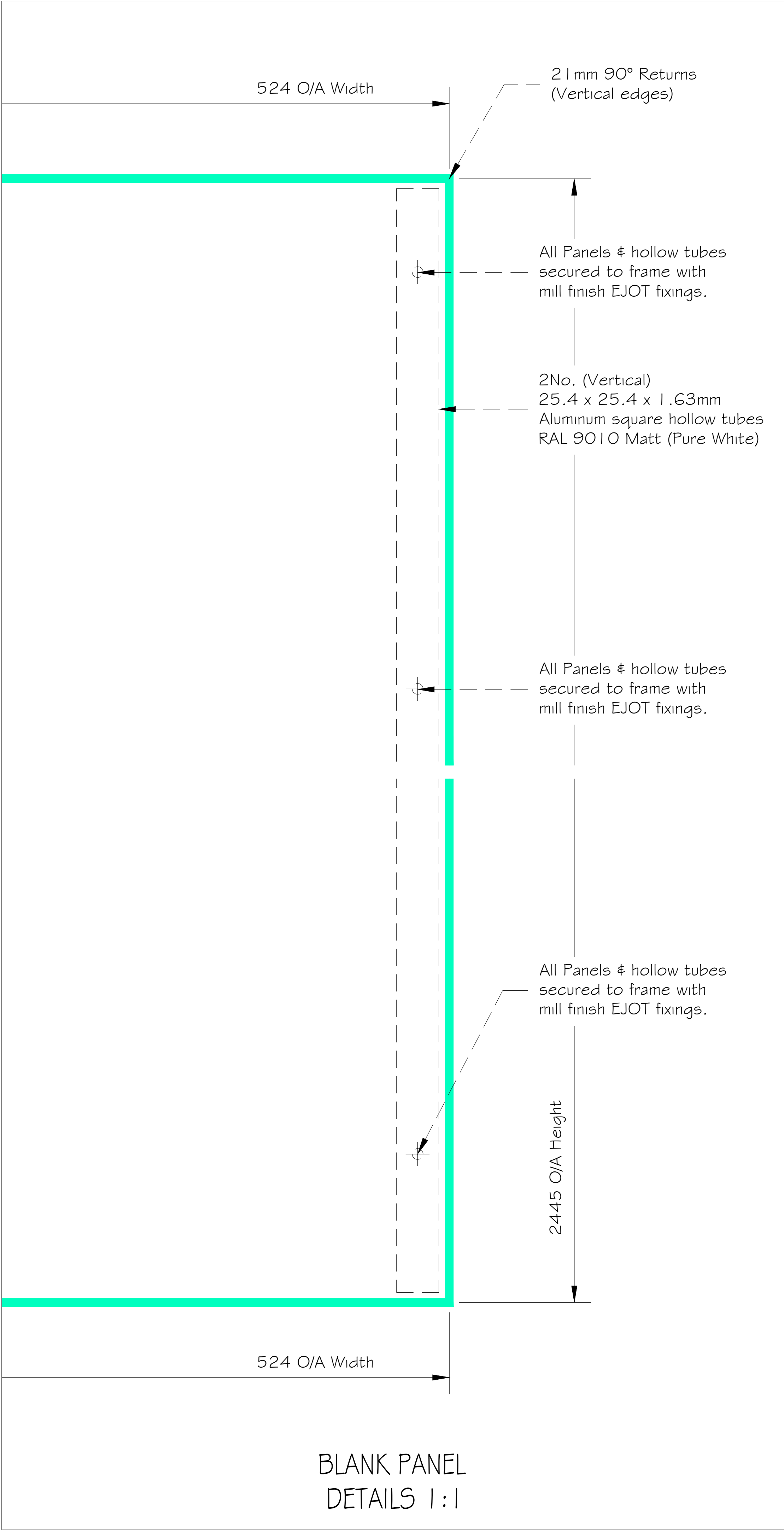
- Thickness: 4mm
- Material: Grade 5251 aluminium
- Finish: All faces to be RAL: 9010 Matt (Pure White)
- 21mm 90° Returns (On both vertical edges)
- 20No. 7Ø Clear holes (Outer vertical edges)

Supplementary Profiles Specification

- 25.4mm x 25.4mm x 1.63mm mill finish aluminium square hollow tube (Vertical)
- Finish: All faces to be RAL: 9010 Matt (Pure White)
- 2No. Required @ 2445mm (Per panel)

Panel fixings:

- EJOT 4.9 x 64 S12 self tapping screws JA3-FR-4.9 with sealing washer.
- Stainless Steel grade A2 to ISO 3506, EN 1.4301 to ISO 10088, AISI 304.
- Finish: Mill



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NOTES:

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REV:	AMENDMENT:	BY:	DATE:
PROJECT: CENTRAL SOMERS TOWN PLOT 5 & 6			
TITLE: D5755i WINDOW ADD-ON BLANK & PERFORATED PANELS PANEL 4			
SITE ADDRESS: BLOCK 5 & 6 PURCHESE STREET LONDON, NW1 1EL			
JOB No. 17048	CLIENT: MORGAN SINDALL		
SCALE: 1:10		DWG SHEET: A3	
DWG No. TM54A008-SWL-ZZ-EL-DR-X-0311		REV: PO1	
DRAWN BY: PC		DATE: 06/10/2023	
APPROVED BY: ***		DATE: **/**/****	

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BLANK PANEL 5

1575x312mm

- W-34: 5No. Required

Blank Panel Specification:

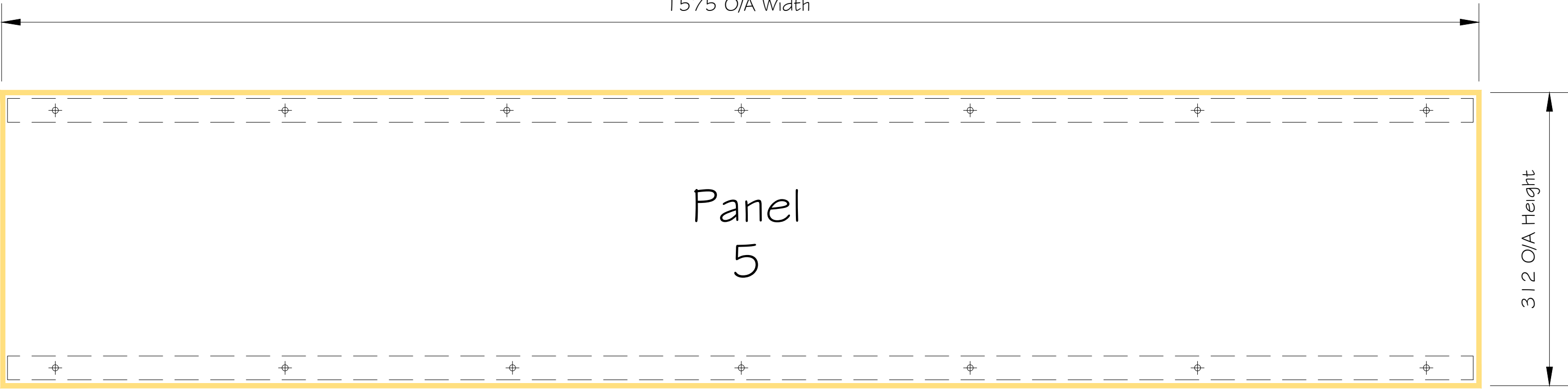
- Thickness: 4mm
- Material: Grade 5251 aluminium
- Finish: All faces to be RAL: 9010 Matt (Pure White)
- 21mm 90° Returns (On both horizontal edges)
- 14No. 7Ø Clear holes (Outer horizontal edges)

Panel fixings:

- EJOT 4.9 x 64 S12 self tapping screws JA3-FR-4.9 with sealing washer.
- Stainless Steel grade A2 to ISO 3506, EN 1.4301 to ISO 10088, AISI 304.
- Finish: Mill

Supplementary Profiles Specification

- 25.4mm x 25.4mm x 1.63mm mill finish aluminium square hollow tube (Horizontal)
- Finish: All faces to be RAL: 9010 Matt (Pure White)
- 2No. Required @ 1575mm (Per panel)



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REV: AMENDMENT: BY: DATE:

PROJECT:
CENTRAL SOMERS TOWN
PLOT 5 & 6

TITLE:
D5755i WINDOW
ADD-ON BLANK & PERFORATED PANELS
PANEL 5

SITE ADDRESS:
BLOCK 5 & 6
PURCHESE STREET
LONDON, NW1 1EL

JOB No. 17048 CLIENT: MORGAN SINDALL

SCALE: 1:10 DWG SHEET: A3

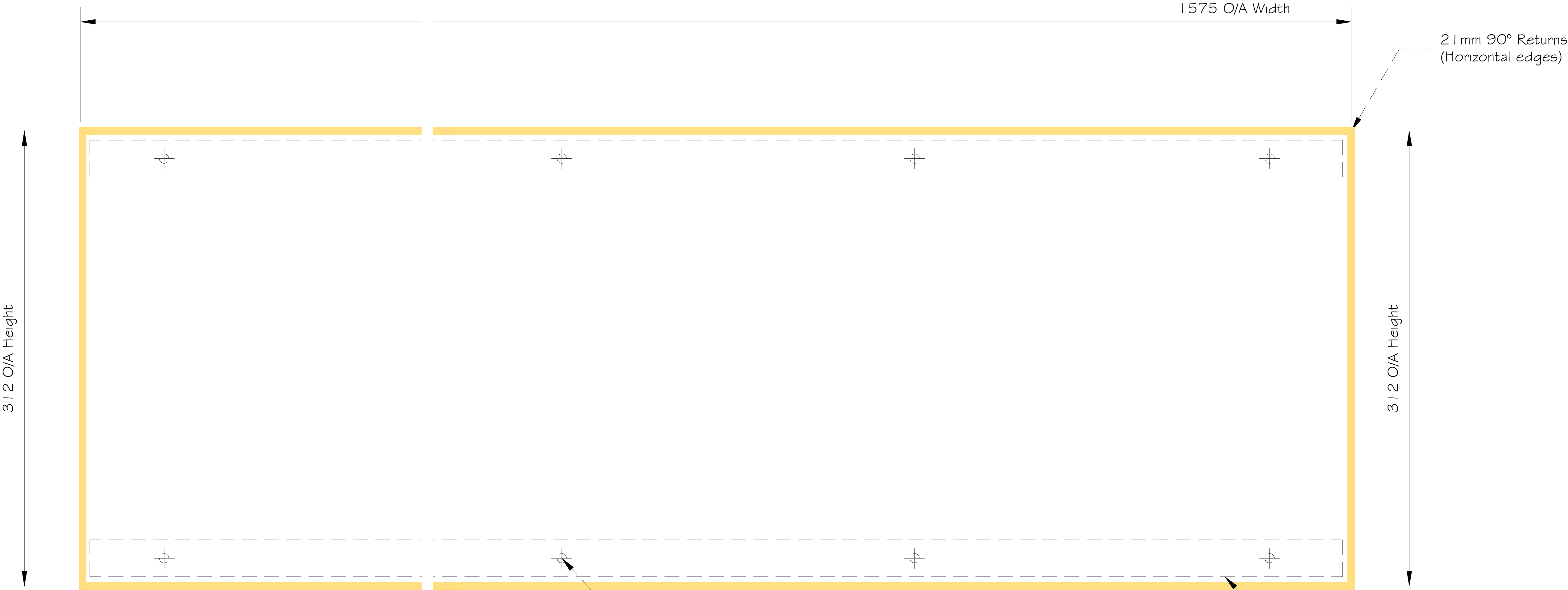
DWG No. TM54A008-SWL-ZZ-EL-DR-X-0312 REV: P01

DRAWN BY: PC DATE: 06/10/2023

APPROVED BY: *** DATE: **/**/****

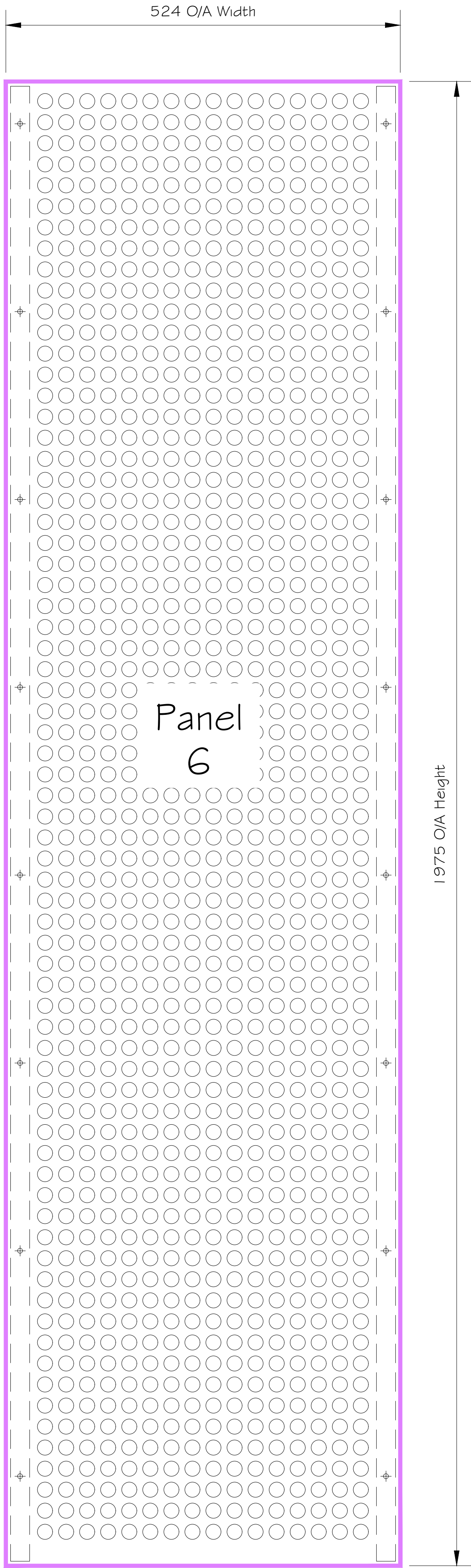


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All Panels & hollow tubes
secured to frame with
mill finish EJOT fixings.

2No. (Horizontal)
25.4 x 25.4 x 1.63mm
Aluminum square hollow tubes
RAL 9010 Matt (Pure White)



PERFORATED PANEL 6

524x1975mm

- W-24: 1 No. Required
- W-25: 1 No. Required
- W-26: 3 No. Required

Perforated Panel Specification:

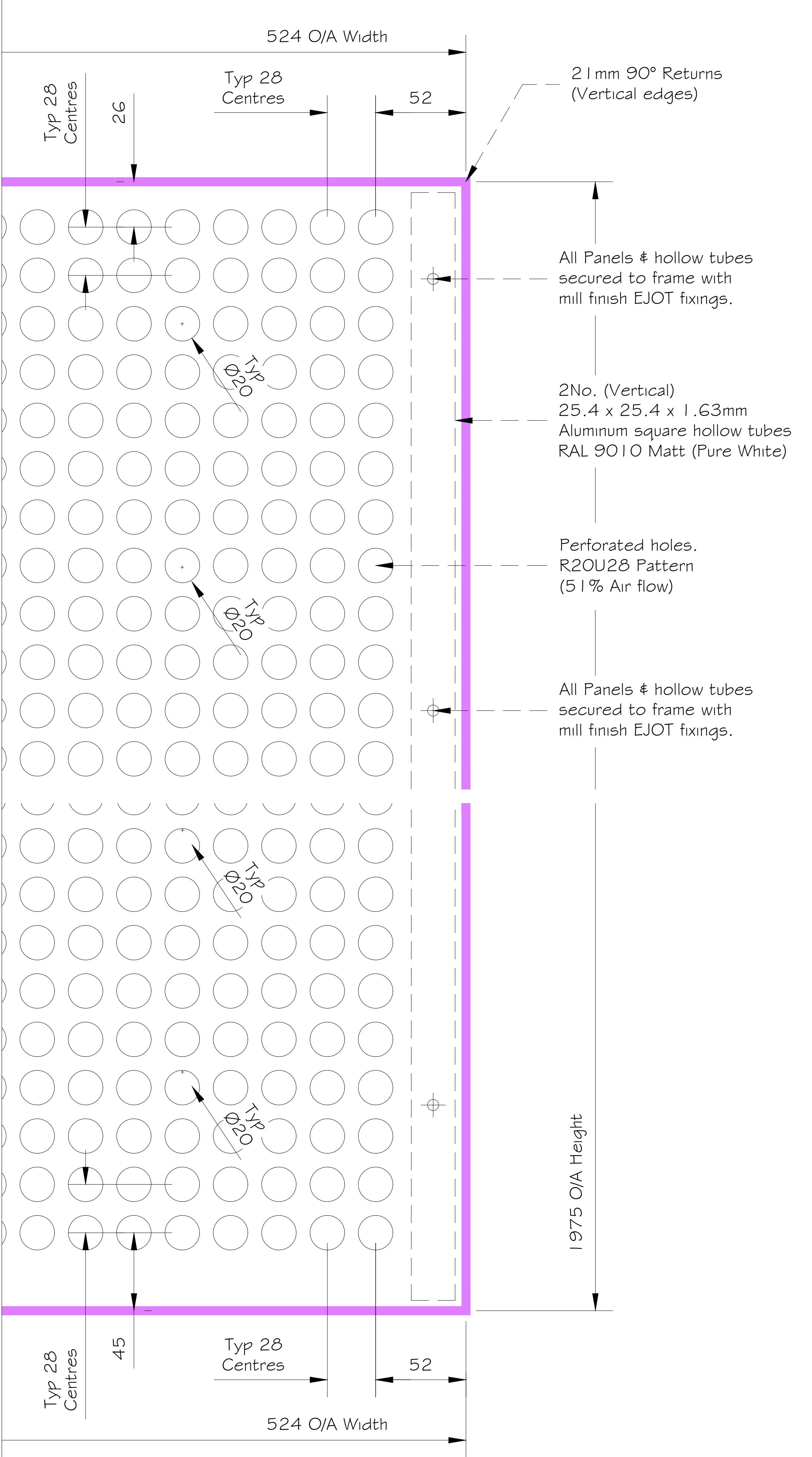
- Thickness: 4mm
- Material: Grade 5251 aluminium
- Finish: All faces to be RAL: 9010 Matt (Pure White)
- 21mm 90° Returns (On both vertical edges)
- 1104 No x 20Ø Holes & 28mm Centres (51% air flow)
- 16 No. 7Ø Clear holes (Outer vertical edges)

Supplementary Profiles Specification

- 25.4mm x 25.4mm x 1.63mm mill finish aluminium square hollow tube (Vertical)
- Finish: All faces to be RAL: 9010 Matt (Pure White)
- 2 No. Required @ 1975mm (Per panel)

Panel fixings:

- EJOT 4.9 x 64 S12 self tapping screws JA3-FR-4.9 with sealing washer.
- Stainless Steel grade A2 to ISO 3506, EN 1.4301 to ISO 10088, AISI 304.
- Finish: Mill



PERFORATED PANEL
DETAILS 1:1

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NOTES:

All Panels & hollow tubes
secured to frame with
mill finish EJOT fixings.

2No. (Vertical)
25.4 x 25.4 x 1.63mm
Aluminum square hollow tubes
RAL 9010 Matt (Pure White)

Perforated holes.
R20U28 Pattern
(51% Air flow)

All Panels & hollow tubes
secured to frame with
mill finish EJOT fixings.

PO1 Preliminary Issue PC 08/11/2023

REV: AMENDMENT: BY: DATE:

PROJECT:
CENTRAL SOMERS TOWN
PLOT 5 & 6

TITLE:
D57551 WINDOW
ADD-ON BLANK & PERFORATED PANELS
PANEL 6

SITE ADDRESS:
BLOCK 5 & 6
PURCHASE STREET
LONDON, NW1 1EL

JOB No. 17048 CLIENT: MORGAN SINDALL

SCALE: 1:10 DWG SHEET: A3

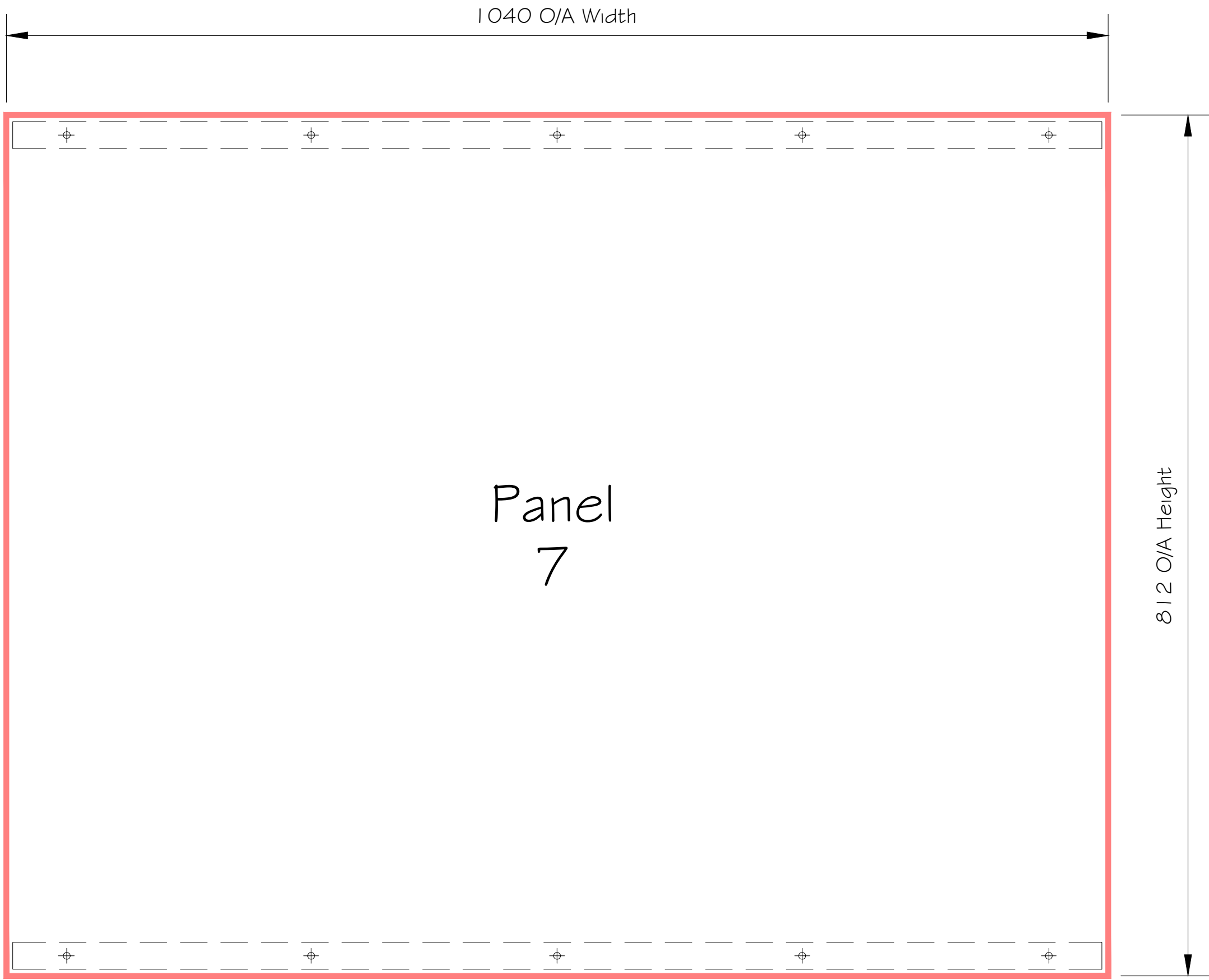
DWG No. TM54A008-SWL-ZZ-EL-DR-X-0313 REV: P01

DRAWN BY: PC DATE: 06/10/2023

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BLANK PANEL 7

1040x812mm

- W-13: 6No. Required
- W-14: 8No. Required

Blank Panel Specification:

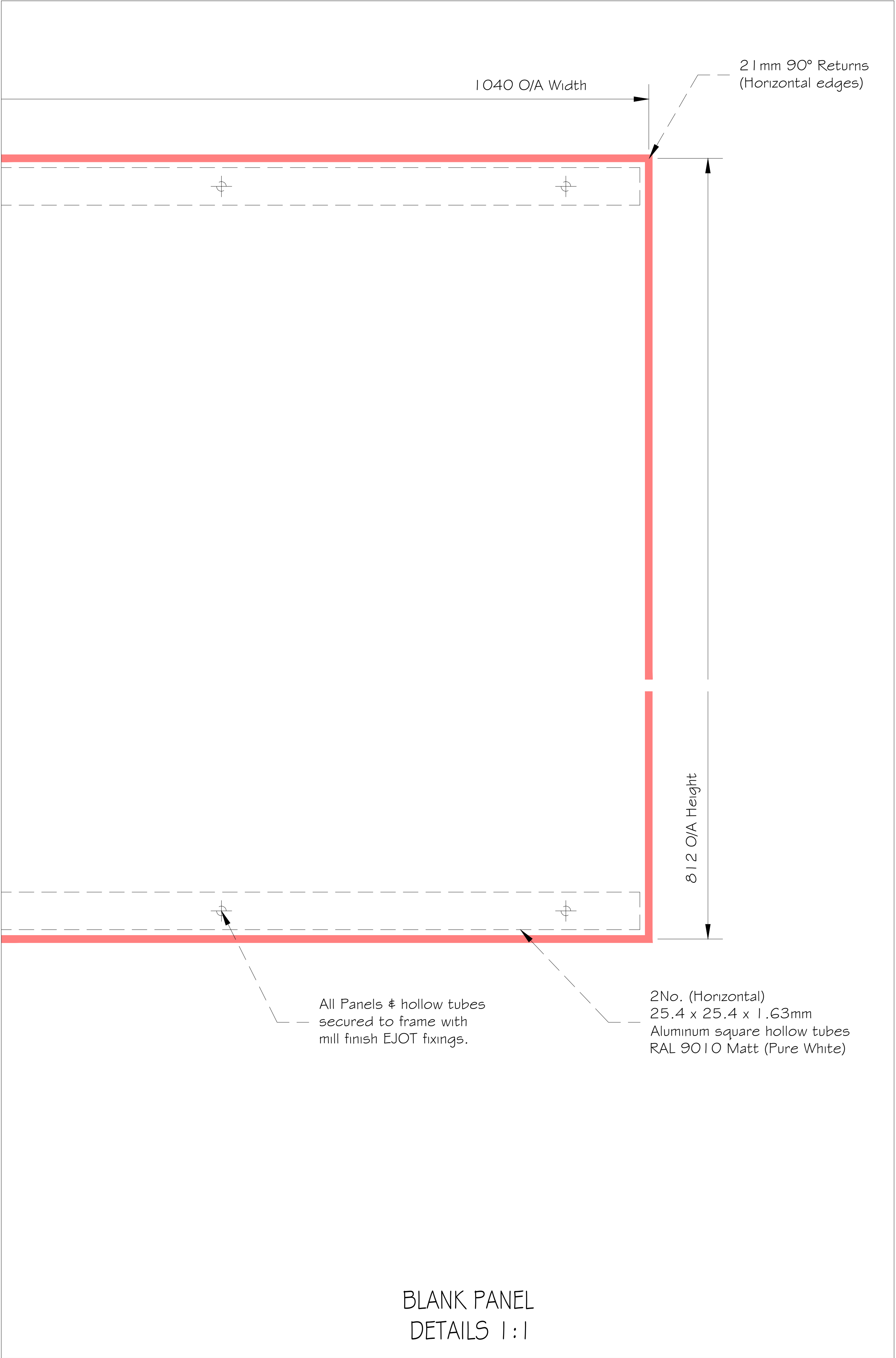
- Thickness: 4mm
- Material: Grade 5251 aluminium
- Finish: All faces to be RAL: 9010 Matt (Pure White)
- 21mm 90° Returns (On both horizontal edges)
- 10No. 7Ø Clear holes (Outer horizontal edges)

Supplementary Profiles Specification

- 25.4mm x 25.4mm x 1.63mm mill finish aluminium square hollow tube (Horizontal)
- Finish: All faces to be RAL: 9010 Matt (Pure White)
- 2No. Required @ 1040mm (Per panel)

Panel fixings:

- EJOT 4.9 x 64 512 self tapping screws JA3-FR-4.9 with sealing washer.
- Stainless Steel grade A2 to ISO 3506, EN 1.4301 to ISO 10088, AISI 304.
- Finish: Mill



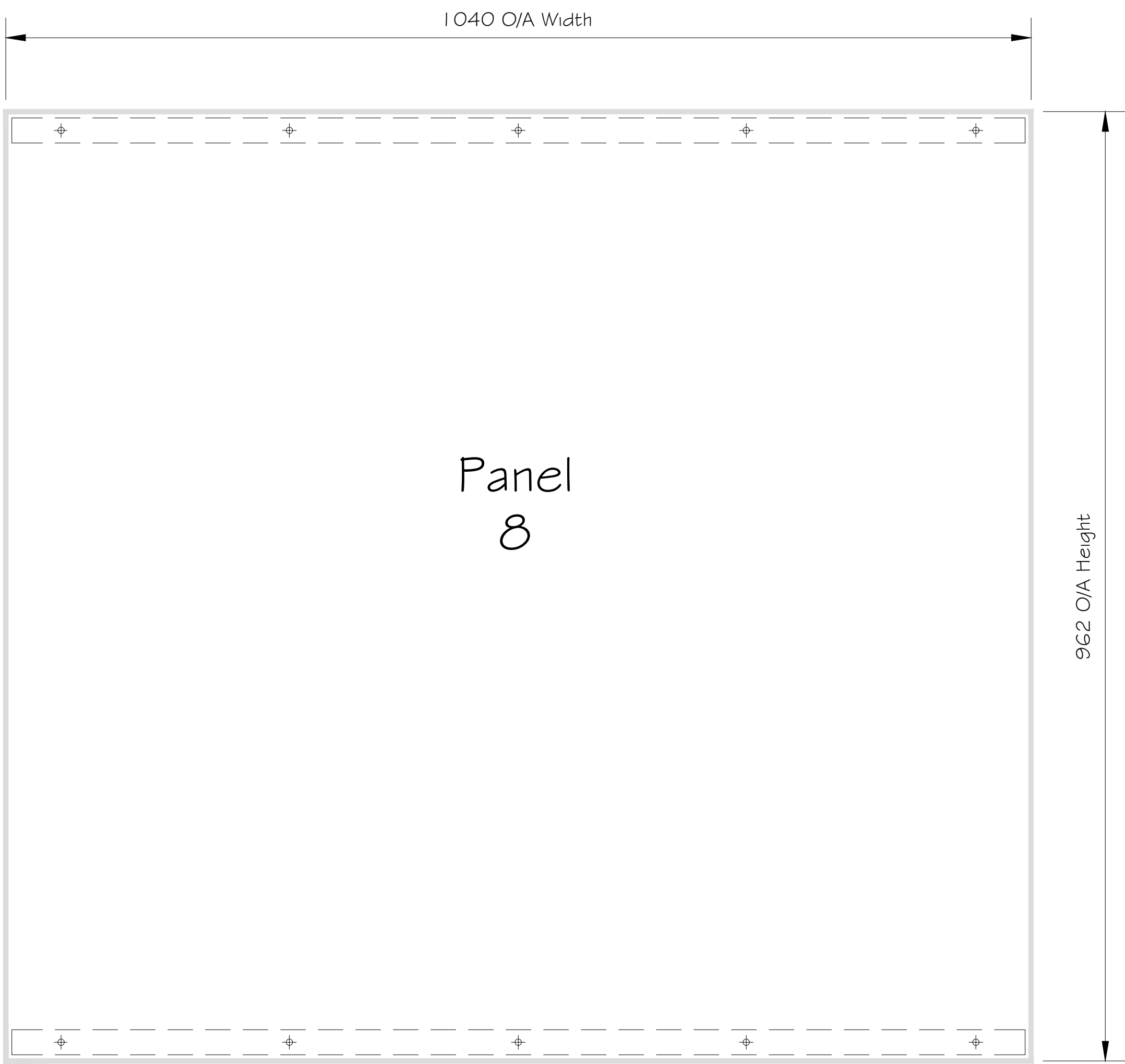
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REV:	AMENDMENT:	BY:	DATE:
PROJECT: CENTRAL SOMERS TOWN PLOT 5 & 6			
TITLE: D57551 WINDOW ADD-ON BLANK & PERFORATED PANELS PANEL 7			
SITE ADDRESS: BLOCK 5 & 6 PURCHESE STREET LONDON, NW1 1EL			
JOB No. 17048	CLIENT: MORGAN SINDALL		
SCALE: 1:10		DWG SHEET: A3	
DWG No. TM54A008-SWL-ZZ-EL-DR-X-0314		REV: PO1	
DRAWN BY: PC		DATE: 06/10/2023	
APPROVED BY: ***		DATE: **/**/****	

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BLANK PANEL 8

1040x962mm

- W-23: 3No. Required
- W-30: 3No. Required

Blank Panel Specification:

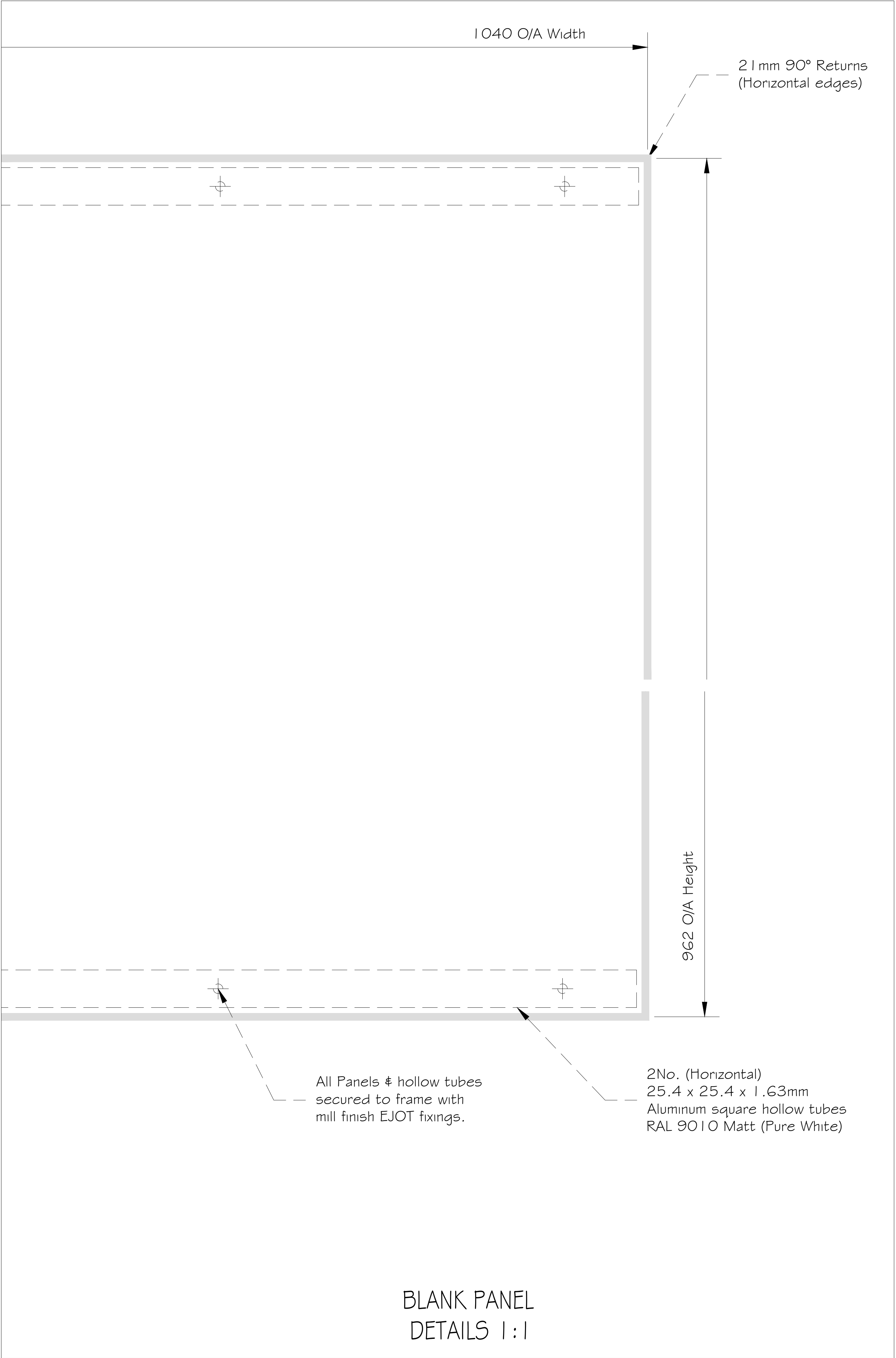
- Thickness: 4mm
- Material: Grade 5251 aluminium
- Finish: All faces to be RAL: 9010 Matt (Pure White)
- 21mm 90° Returns (On both horizontal edges)
- 10No. 7Ø Clear holes (Outer horizontal edges)

Supplementary Profiles Specification

- 25.4mm x 25.4mm x 1.63mm mill finish aluminium square hollow tube (Horizontal)
- Finish: All faces to be RAL: 9010 Matt (Pure White)
- 2No. Required @ 1040mm (Per panel)

Panel fixings:

- EJOT 4.9 x 64 S12 self tapping screws JA3-FR-4.9 with sealing washer.
- Stainless Steel grade A2 to ISO 3506, EN 1.4301 to ISO 10088, AISI 304.
- Finish: Mill



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REV: AMENDMENT: BY: DATE:

PROJECT: CENTRAL SOMERS TOWN PLOT 5 & 6

TITLE: D57551 WINDOW ADD-ON BLANK & PERFORATED PANELS PANEL 8

SITE ADDRESS: BLOCK 5 & 6 PURCHESE STREET LONDON, NW1 1EL

JOB No. 17048 CLIENT: MORGAN SINDALL

SCALE: 1:10 DWG SHEET: A3

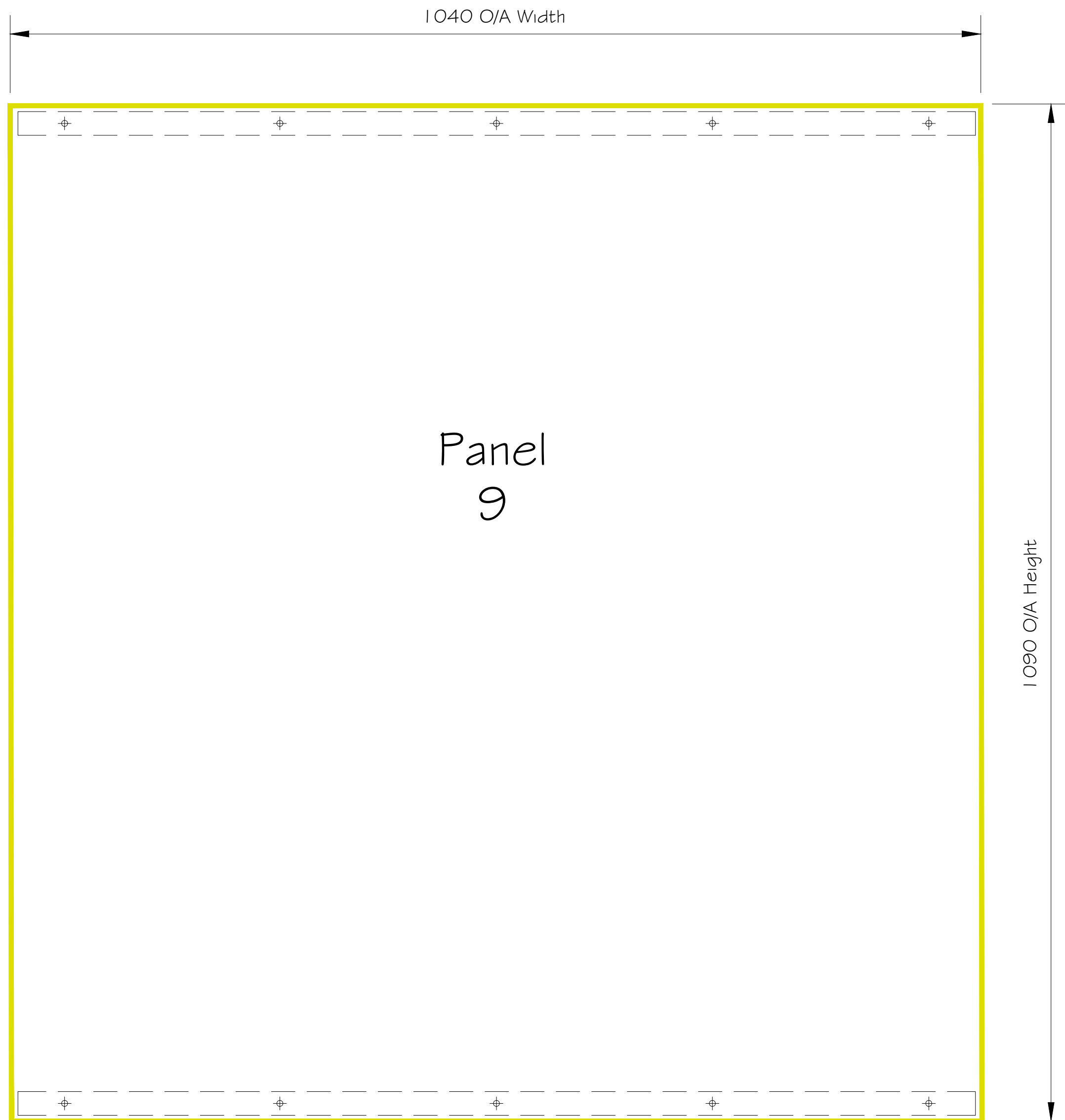
DWG No. TM54A008-SWL-ZZ-EL-DR-X-0315 REV: PO1

DRAWN BY: PC DATE: 06/10/2023

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BLANK PANEL 9

1040x1090mm

- W-07: 2No. Required

Blank Panel Specification:

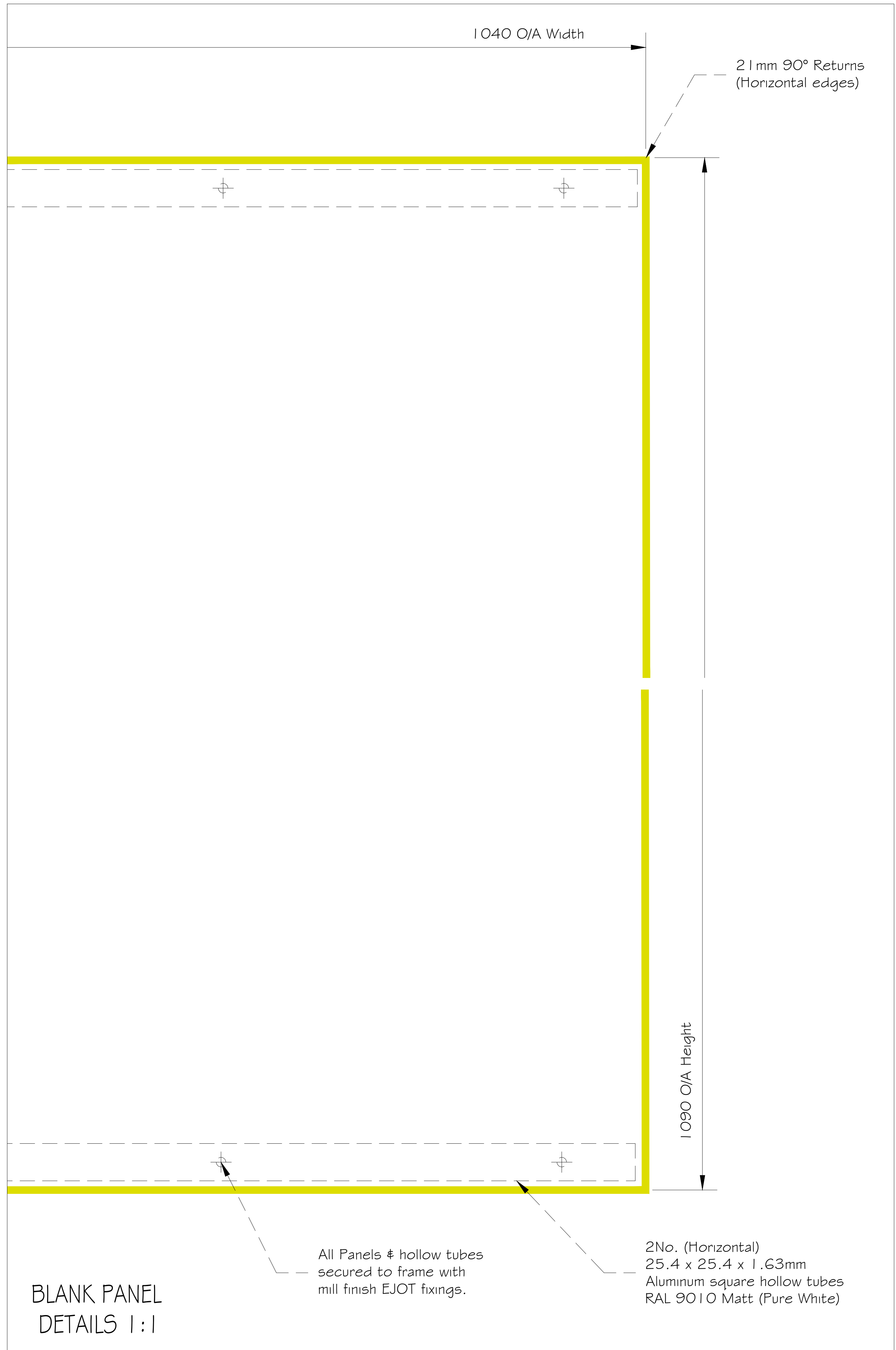
- Thickness: 4mm
- Material: Grade 5251 aluminium
- Finish: All faces to be RAL: 9010 Matt (Pure White)
- 21 mm 90° Returns (On both horizontal edges)
- 1 ONo. 7Ø Clear holes (Outer horizontal edges)

Supplementary Profiles Specification

- 25.4mm x 25.4mm x 1.63mm mill finish aluminium square hollow tube (Horizontal)
- Finish: All faces to be RAL: 9010 Matt (Pure White)
- 2No. Required @ 1040mm (Per panel)

Panel fixings:

- EJOT 4.9 x 64 S12 self tapping screws JA3-FR-4.9 with sealing washer.
- Stainless Steel grade A2 to ISO 3506, EN 1.4301 to ISO 10088, AISI 304.
- Finish: Mill



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NOTES:

PO1	Preliminary Issue	PC	08/11/2023
REV:	AMENDMENT:	BY:	DATE:

PROJECT:

CENTRAL SOMERS TOWN
PLOT 5 & 6

TITLE:

DS75Si WINDOW
ADD-ON BLANK & PERFORATED PANELS
PANEL 9

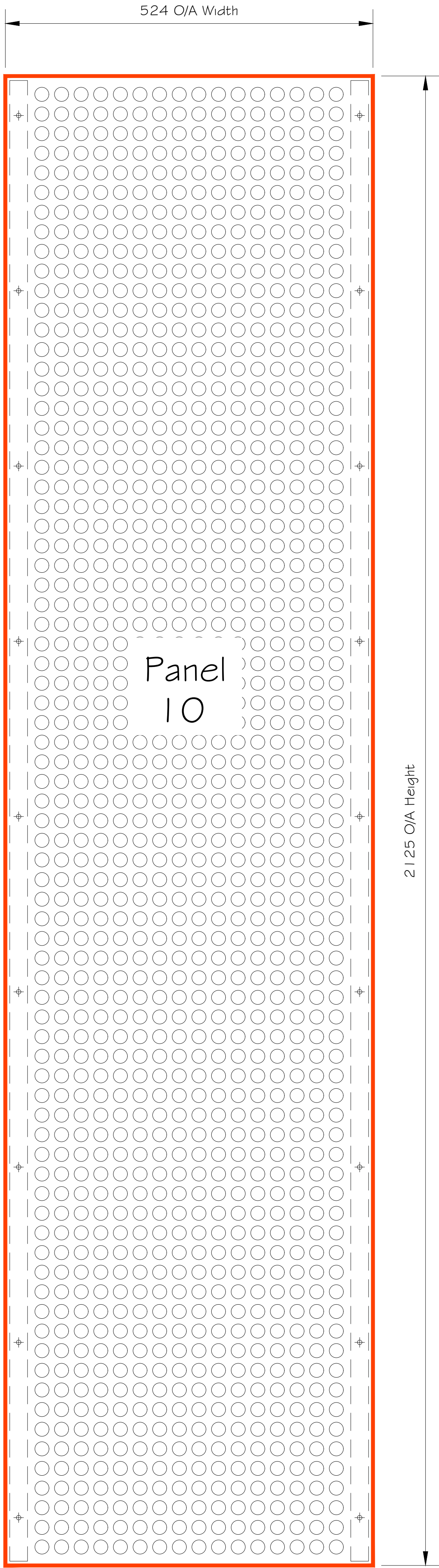
SITE ADDRESS:

BLOCK 5 & 6
PURCHASE STREET
LONDON, NW1 1EL

JOB No. 17048	CLIENT: MORGAN SINDALL
SCALE: 1:10	DWG SHEET: A3
DWG No. TM54A008-SWL-ZZ-EL-DR-X-0316	REV: PO1
DRAWN BY: PC	DATE: 06/10/2023
APPROVED BY: ***	DATE: **/*/**



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PERFORATED PANEL 10

524x2125mm

- W-18: 3No. Required
- W-19: 6No. Required

Perforated Panel Specification:

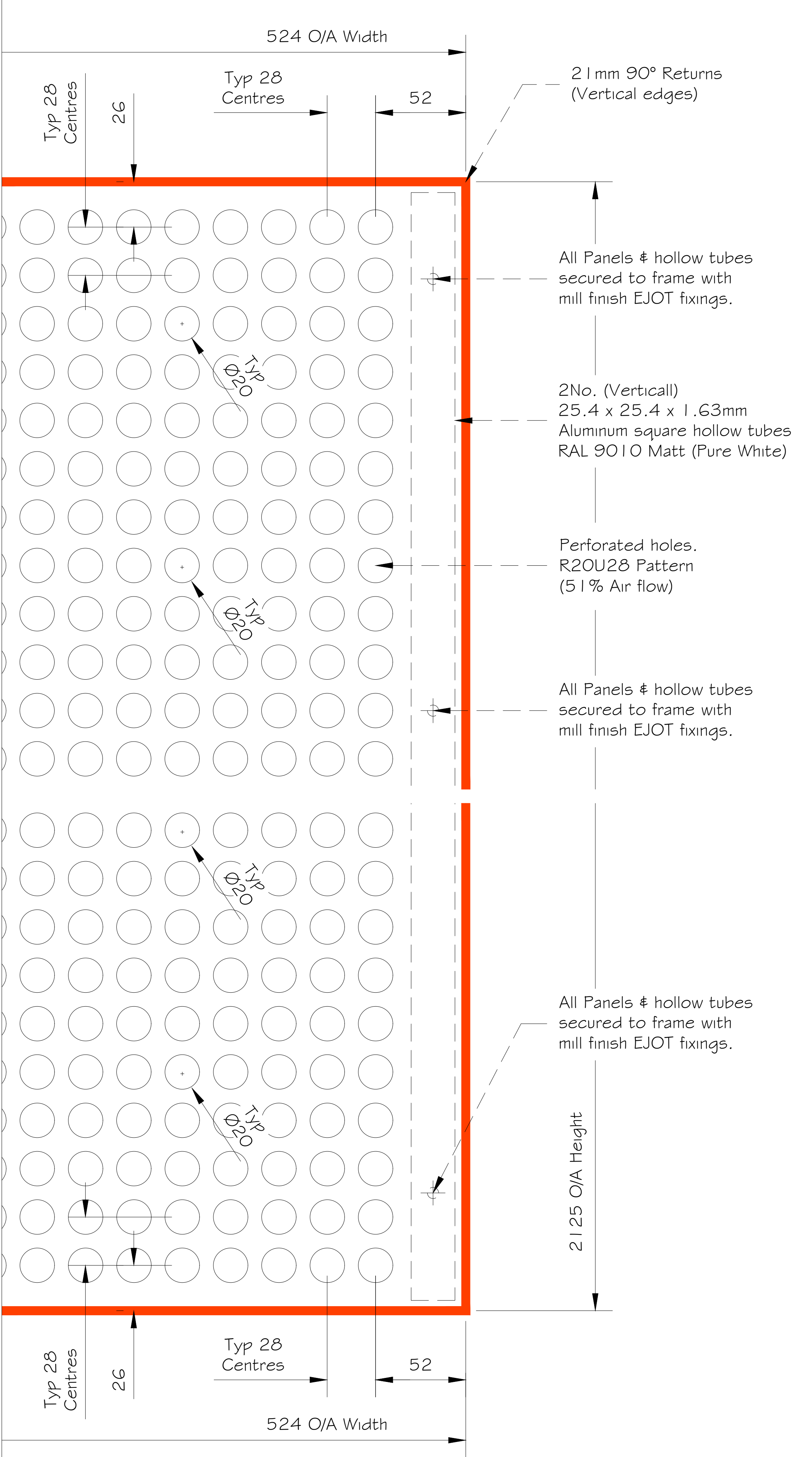
- Thickness: 4mm
- Material: Grade 5251 aluminium
- Finish: All faces to be RAL: 9010 Matt (Pure White)
- 21mm 90° Returns (On both vertical edges)
- 1200No x 20Ø Holes & 28mm Centres (51% air flow)
- 18No. 7Ø Clear holes (Outer vertical edges)

Supplementary Profiles Specification

- 25.4mm x 25.4mm x 1.63mm mill finish aluminium square hollow tube (Vertical)
- Finish: All faces to be RAL: 9010 Matt (Pure White)
- 2No. Required @ 2125mm (Per panel)

Panel fixings:

- EJOT 4.9 x 64 S12 self tapping screws JA3-FR-4.9 with sealing washer.
- Stainless Steel grade A2 to ISO 3506, EN 1.4301 to ISO 10088, AISI 304.
- Finish: Mill



PERFORATED PANEL
DETAILS 1:1

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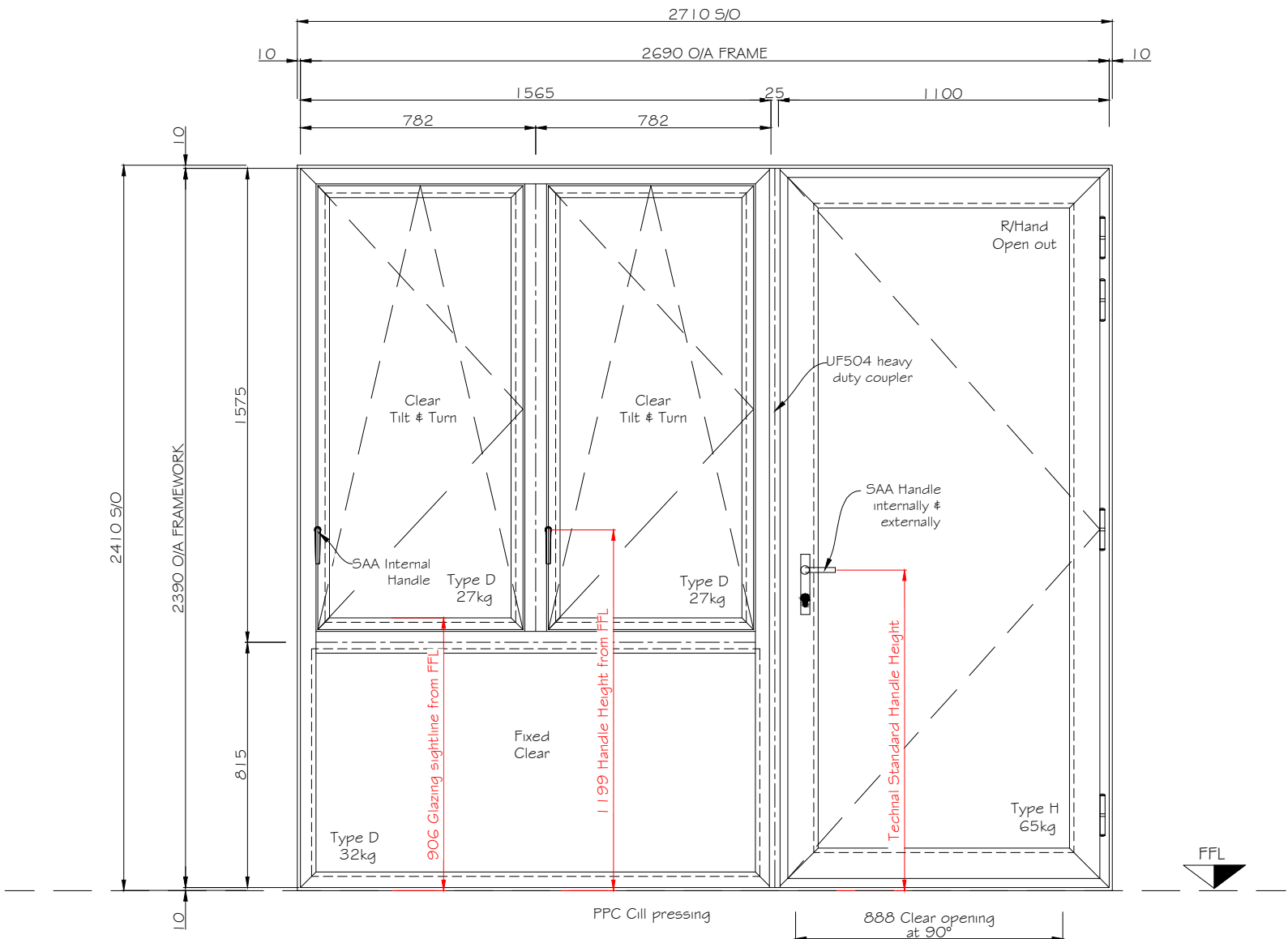
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NOTES:

PO1	Preliminary Issue	PC	08/11/2023
REV:	AMENDMENT:	BY:	DATE:
PROJECT: CENTRAL SOMERS TOWN PLOT 5 & 6			
TITLE: D57551 WINDOW ADD-ON BLANK & PERFORATED PANELS PANEL 10			
SITE ADDRESS: BLOCK 5 & 6 PURCHASE STREET LONDON, NW1 1EL			
JOB No. 17048	CLIENT: MORGAN SINDALL		
SCALE: 1:10		DWG SHEET: A3	
DWG No. TM54A008-SWL-ZZ-EL-DR-X-0317		REV: PO1	
DRAWN BY: PC		DATE: 06/10/2023	
APPROVED BY: ***		DATE: **/**/****	

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I:\Active Commercial\17048 Central Somers Town\MORGAN SINDALL\PROJECTS\17048-SWL\DRAWINGS\17048-SWL\17048-SWL-Balcony Windows\Balcony windows & doors CO1.dwg, 28/11/2023 09:12:21



External Elevation

W06

Plot: 06
Floor: LG
Type: W06
Site Ref: W.6.LG.04
SWL Ref: SW006
S/O: 2710x2410mm
System: DS75 Si, DF75 HP Door
SBD: PAS:24
Cill: 2mm Pressing
Required: 1 No.
Beaded: Internal

Frame, Composite panel & Perforated Panel Colour:
Internal: RAL 9010 Matt (Pure White)
External: RAL 9010 Matt (Pure White)

Setback from Brick face to front of frame: 190mm
Setback from SFS to back of frame: 179mm

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NOTES:

C = PPC Composite Panel (RAL: 9010 Matt)
D = 6.8mm Clear Glass (0.44 G Value)
H = 8.8mm Clear Glass (0.44 G Value)

CONSTRUCTION

C01	Construction issue	PC	28/11/2023
P01	INITIAL ISSUE	RH	10/11/23
REV:	AMENDMENT:	BY:	DATE:

PROJECT:
CENTRAL SOMERS TOWN
PLOT 6

TITLE:
BALCONY WINDOWS & DOORS
ELEVATIONS
TYPE W06

SITE ADDRESS:
BLOCK 5&6
PURCHESE STREET
LONDON, NW1 1EL

JOB No. 17048	CLIENT: MORGAN SINDALL
SCALE: 1:10@A1	DWG SHEET: A1
DWG No. TM54A008-SWL-Z6-EL-DR-X-0200	REV: C01
DRAWN BY: RH	DATE: 20/10/2023
APPROVED BY: ***	DATE: **/**/****



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Plot: 06
Floor: 00
Type: W12-A1
Site Ref: W.6.00.11
SWL Ref: SW057
S/O: 1660x2400mm
System: D575 Si, DF75 HP Door
SBD: PAS:24
Cill: 2mm Pressing
Required: 1 No.
Beaded: Internal

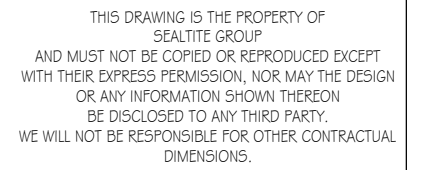
Setback from Brick face to front of frame: 190mm
Setback from SFS to back of frame: 179mm

Frame, Composite panel & Perforated Panel Colour:
Internal: RAL 9010 Matt (Pure White)
External: RAL 9010 Matt (Pure White)

Plot: 06
Floor: 01
Type: W12-A1
Site Ref: W.6.01.11
SWL Ref: SWO60
S/O: 1660x2400mm
System: D575 S1, DF75 HP Door
SBD: PAS:24
Cill: 2mm Pressing
Required: 1 No.
Beaded: Internal

Setback from Brick face to front of frame: 190mm
Setback from SFS to back of frame: 179mm

W09-A1-



NOTES:

C = PPC Composite Panel (RAL: 9010 Matt)
D = 6.8mm Clear Glass (0.44 G Value)
H = 8.8mm Clear Glass (0.44 G Value)

CONSTRUCTION

PROJECT:

CENTRAL SOMERS TOWN
PLOT 6

TITLE:

BALCONY WINDOWS & DOORS
ELEVATIONS
TYPE W1 2-A1

SITE ADDRESS:

BLOCK 5#6
PURCHASE STREET
LONDON, NW1 1EL

JOB No. 17048	CLIENT: MORGAN SINDALL
SCALE: 1:10@A1	DWG SHEET: A1
DWG No. TM54A008-5WL-ZG-EL-DR-X-0202	REV: C01
DRAWN BY: RH	DATE: 20/10/2023
APPROVED BY: ***	DATE: **/****



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External Elevation
W09-A1

Plot: 06
Floor: 00
Type: WO9-A1
Site Ref: W.6.00.10
SWL Ref: SW027
S/O: 1660x2400mm
System: D575 S1
SBD: PAS:24
Cilil: 2mm Pressing
Required: 1 No.
Beaded: Internal

Frame, Composite panel & Perforated Panel Colour:
Internal: RAL 9010 Matt (Pure White)
External: RAL 9010 Matt (Pure White)

Setback from Brick face to front of frame: 190mm
Setback from SFS to back of frame: 179mm

Plot: 06
Floor: 02
Type: W09-A1
Site Ref: W.6.02.10
SWL Ref: SWL031
S/O: 1660x2400mm
System: DS75 S1
SBD: PAS:24
Cill: 2mm Pressing
Required: 1 No.
Beaded: Internal

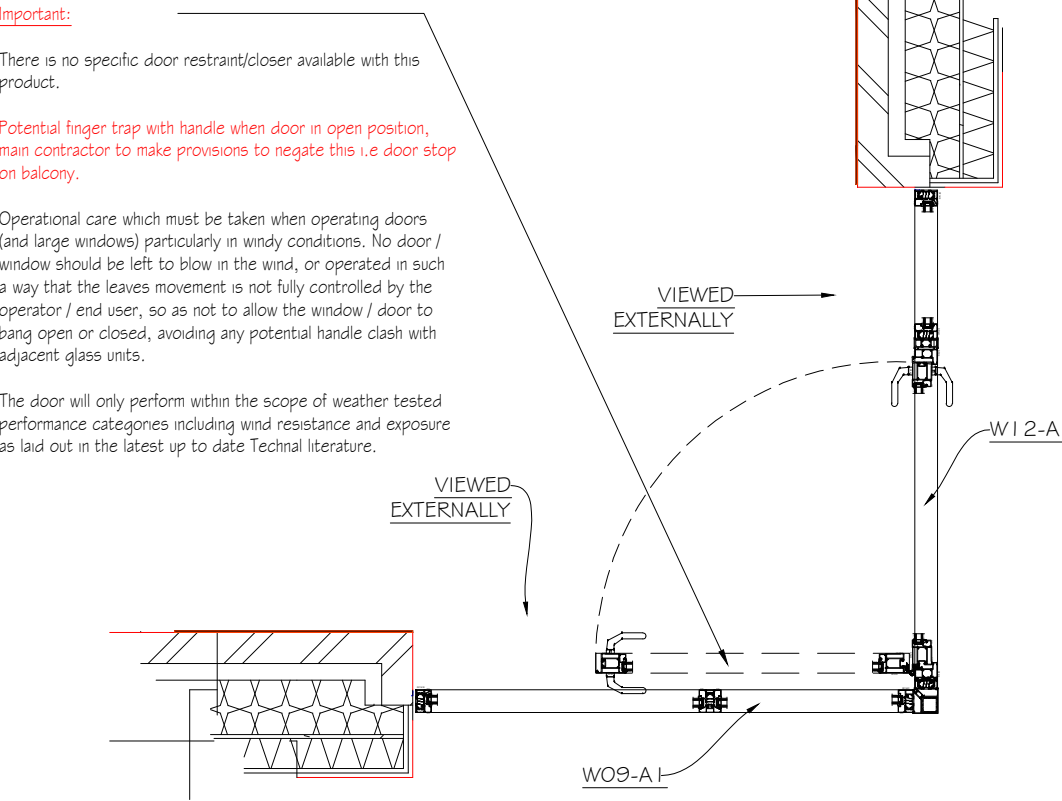
Frame, Composite panel & Perforated Panel Colour
Internal: RAL 9010 Matt (Pure White)
External: RAL 9010 Matt (Pure White)

Setback from Brick face to front of frame: 190mm
Setback from SFS to back of frame: 179mm

Plot:	06
Floor:	01
Type:	WO9-A1
Site Ref:	W.6.01.10
SWL Ref:	SW029
S/O:	1 660x2400mm
System:	D575 S1
SBD:	PAS:24
Cill:	2mm Pressing
Required:	1 No.
Beaded:	Internal

Frame, Composite panel & Perforated Panel Colour:
Internal: RAL 9010 Matt (Pure White)
External: RAL 9010 Matt (Pure White)

Setback from Brick face to front of frame: 190mm
Setback from SFS to back of frame: 179mm



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ON DRAWING: TM54A008-SWL-Z5-EL-DR-X-0202

C = PPC Composite Panel (RAL: 9010 Matt)
D = 6.8mm Clear Glass (0.44 G Value)
H = 8.8mm Clear Glass (0.44 G Value)

CONSTRUCTION

C01	Construction issue	PC	24/11/2023
P01	INITIAL ISSUE	RH	10/11/23
REV:	AMENDMENT:	BY:	DATE:

PROJECT:

CENTRAL SOMERS TOWN
PLOT 6

TITLE:

BALCONY WINDOWS & DOORS
ELEVATIONS
TYPE W09-A1

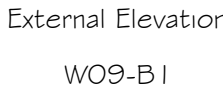
SITE ADDRESS:

BLOCK 5#6
PURCHASE STREET
LONDON, NW1 1EL

JOB No. 17048	CLIENT: MORGAN SINDALL
SCALE: 1:100@A1	DWG SHEET: A1
DWG No. TM54A008-SWL-Z6-EL-DR-X-0203	REV: PO1
DRAWN BY: RH	DATE: 20/10/2023
APPROVED BY: ***	DATE: **/**/****



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Frame, Composite panel & Perforated Panel Colour:
Internal: RAL 9010 Matt (Pure White)
External: RAL 9010 Matt (Pure White)

Frame, Composite panel & Perforated Panel Colour:
Internal: RAL 9010 Matt (Pure White)
External: RAL 9010 Matt (Pure White)

Important:

There is no specific door restraint/closer available with this product.

Operational care which must be taken when operating doors (and large windows) particularly in windy conditions. No door / window should be left to blow in the wind, or operated in such a way that the leaves movement is not fully controlled by the operator / end user, so as not to allow the window / door to bang open or closed, avoiding any potential handle clash with adjacent glass units.

The door will only perform within the scope of weather tested performance categories including wind resistance and exposure as laid out in the latest up to date Technal literature.

Frame, Composite panel & Perforated Panel Colour:
Internal: RAL 9010 Matt (Pure White)
External: RAL 9010 Matt (Pure White)

VIEWED EXTERNALLY

W12-A2

VIEWED INTERNALLY

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D = 6.8mm Clear Glass (0.44 G Value)
H = 8.8mm Clear Glass (0.44 G Value)

CONSTRUCTION

C01	Construction issue	PC	24/11/2023
P01	INITIAL ISSUE	RH	10/11/23
REV:	AMENDMENT:	BY:	DATE:

PROJECT:

CENTRAL SOMERS TOWN
PLOT 6

TITLE:

BALCONY WINDOWS & DOORS
ELEVATIONS
TYPE W09-B1

SITE ADDRESS:

BLOCK 546
PURCHESE STREET
LONDON, NW1 1EL

JOB No. 17048	CLIENT: MORGAN SINDALL
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SCALE: 1:10@A1	DWG SHEET: A1
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DWG No. TM54A008-SWL-Z6-EL-DR-X-0204	REV: C01
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DRAWN BY: RH	DATE: 20/10/2023
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APPROVED BY: **	DATE: **/**/****
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