

CLIENT	MICAS
DATE	19 - 02 - 2025
SCALE	See Details
REVISION	MICAS 06
DRAWN BY	VH

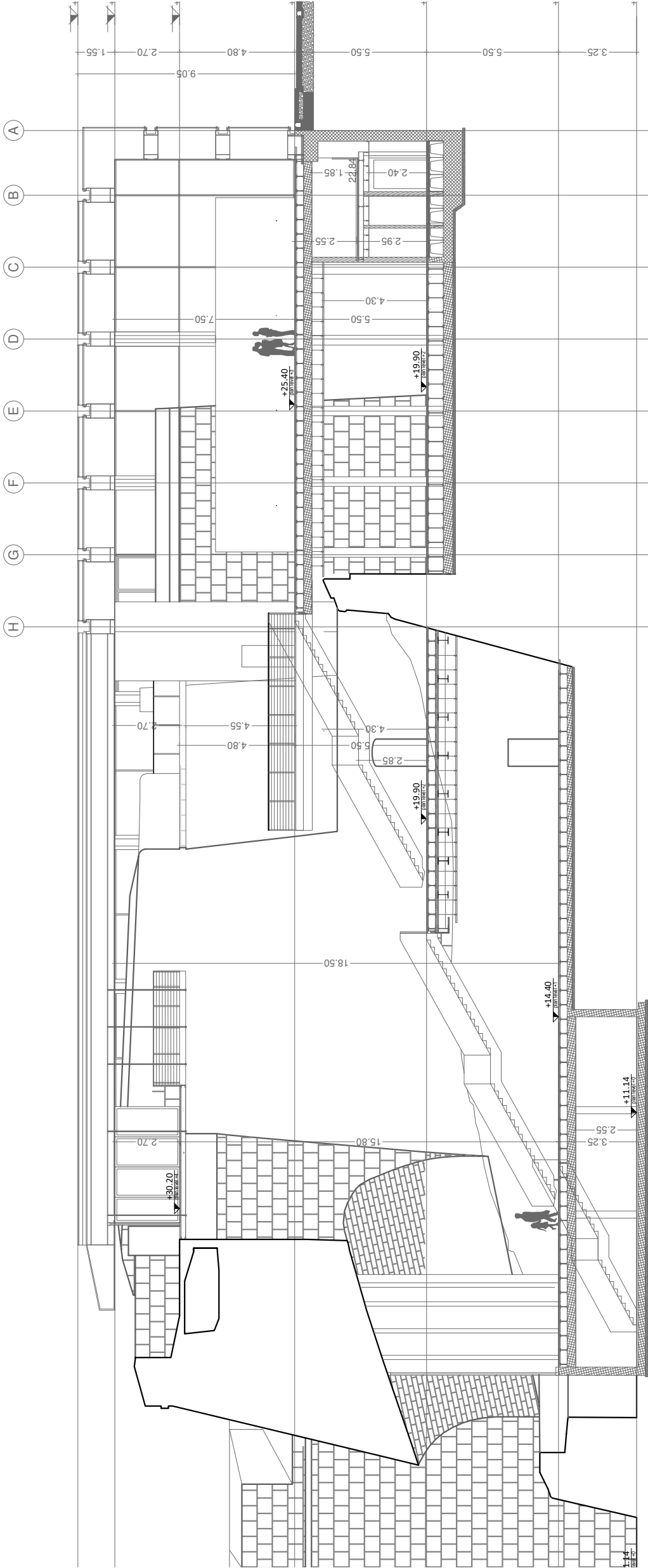
FILENAME
MICAS 06.3dm

NOTES

- 1: All plasterboard finishing to include corner beadings
- 2: Jigs to be used for plasterboard screws to facilitate replacement & repair
- 3: Details are indicative. These drawings and dimensions to be confirmed on site before fabrication

REVISIONS

- 1: Wall 1.2 increased
- 2: Totem relocated
- 3: Bracket C1 Revised
- 4: Type B walls reduced to 3m



6.08.0_Detail 08

CLIENT	MICAS
DATE	19 - 02 - 2025
SCALE	See Details
REVISION	MICAS 06
DRAWN BY	VH

FILENAME

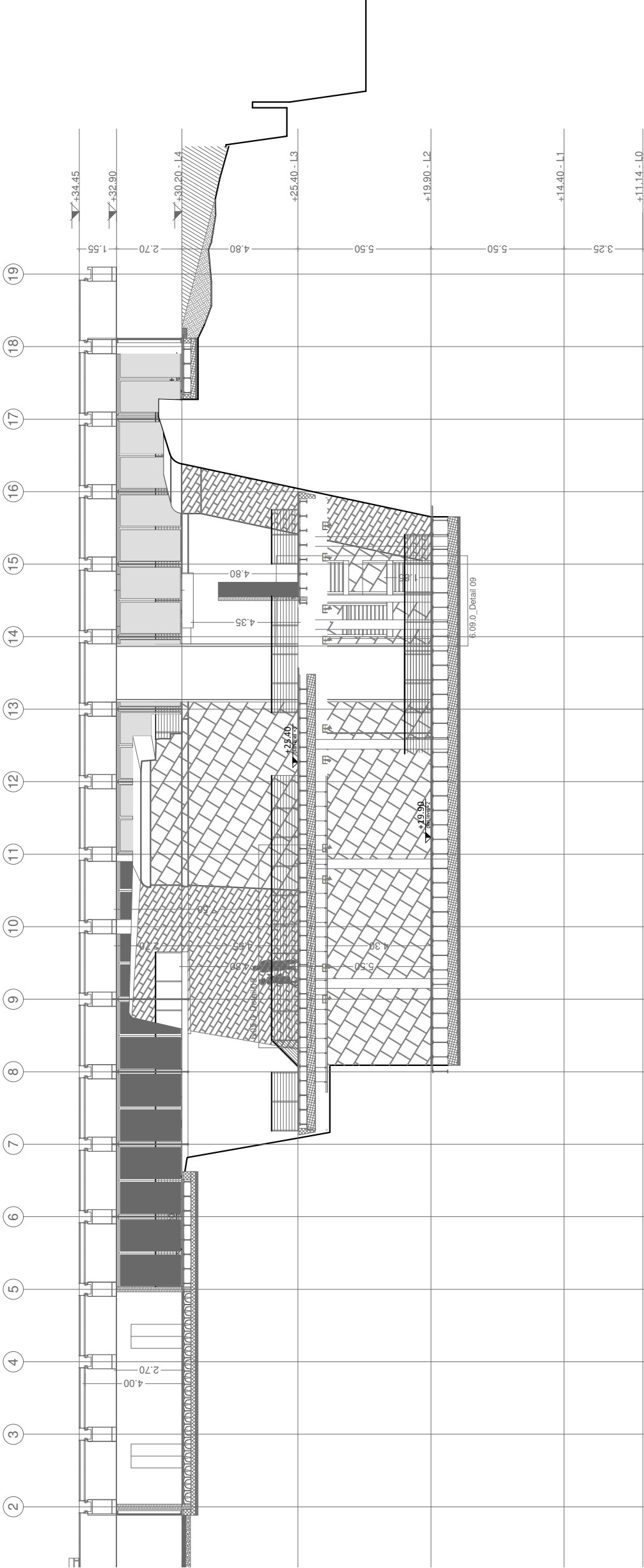
MICAS 06.3dm

NOTES

- 1: All plasterboard finishing to include corner beadings
- 2: Jigs to be used for plasterboard screws to facilitate replacement & repair
- 3: Details are indicative. These drawings and dimensions to be confirmed on site before fabrication

REVISIONS

- 1: Wall 1.2 increased
- 2: Totem relocated
- 3: Bracket C1 Revised
- 4: Type B walls reduced to 3m



Section C

PROJECT
MICAS Display Walls
SHEET NUMBER: 3

DRAWING NAME:
Section C

CLIENT	MICAS
DATE	19 - 02 - 2025
SCALE	See Details
REVISION	MICAS 06
DRAWN BY	VH

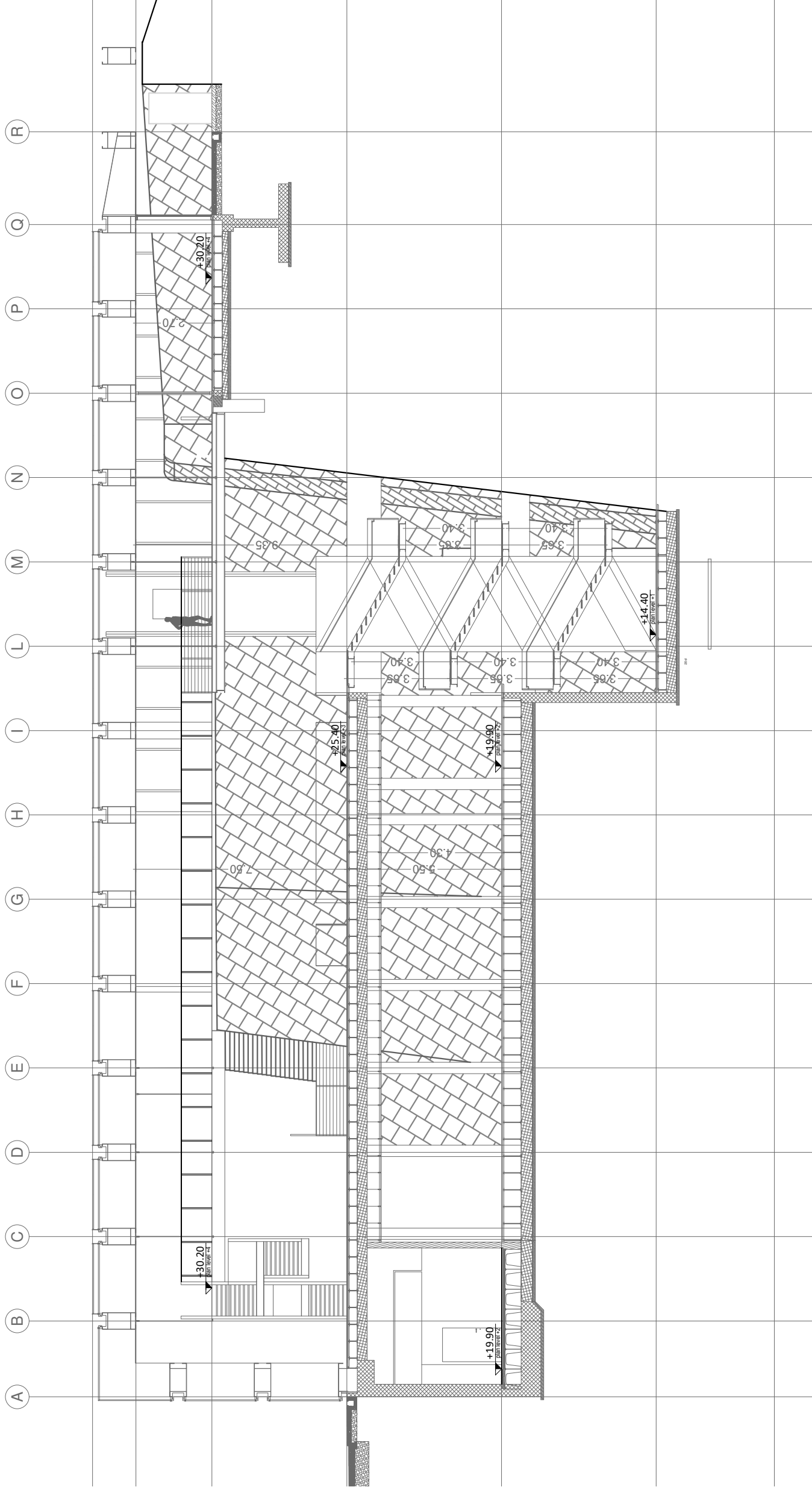
FILENAME
MICAS 06.3dm

NOTES

- 1: All plasterboard finishing to include corner beadings
- 2: Jigs to be used for plasterboard screws to facilitate replacement & repair
- 3: Details are indicative. These drawings and dimensions to be confirmed on site before fabrication

REVISIONS

- 1: Wall 1.2 increased
- 2: Totem relocated
- 3: Bracket C1 Revised
- 4: Type B walls reduced to 3m



CLIENT	MICAS
DATE	19 - 02 - 2025
SCALE	See Details
REVISION	MICAS 06
DRAWN BY	VH

FILENAME
MICAS 06.3dm

NOTES

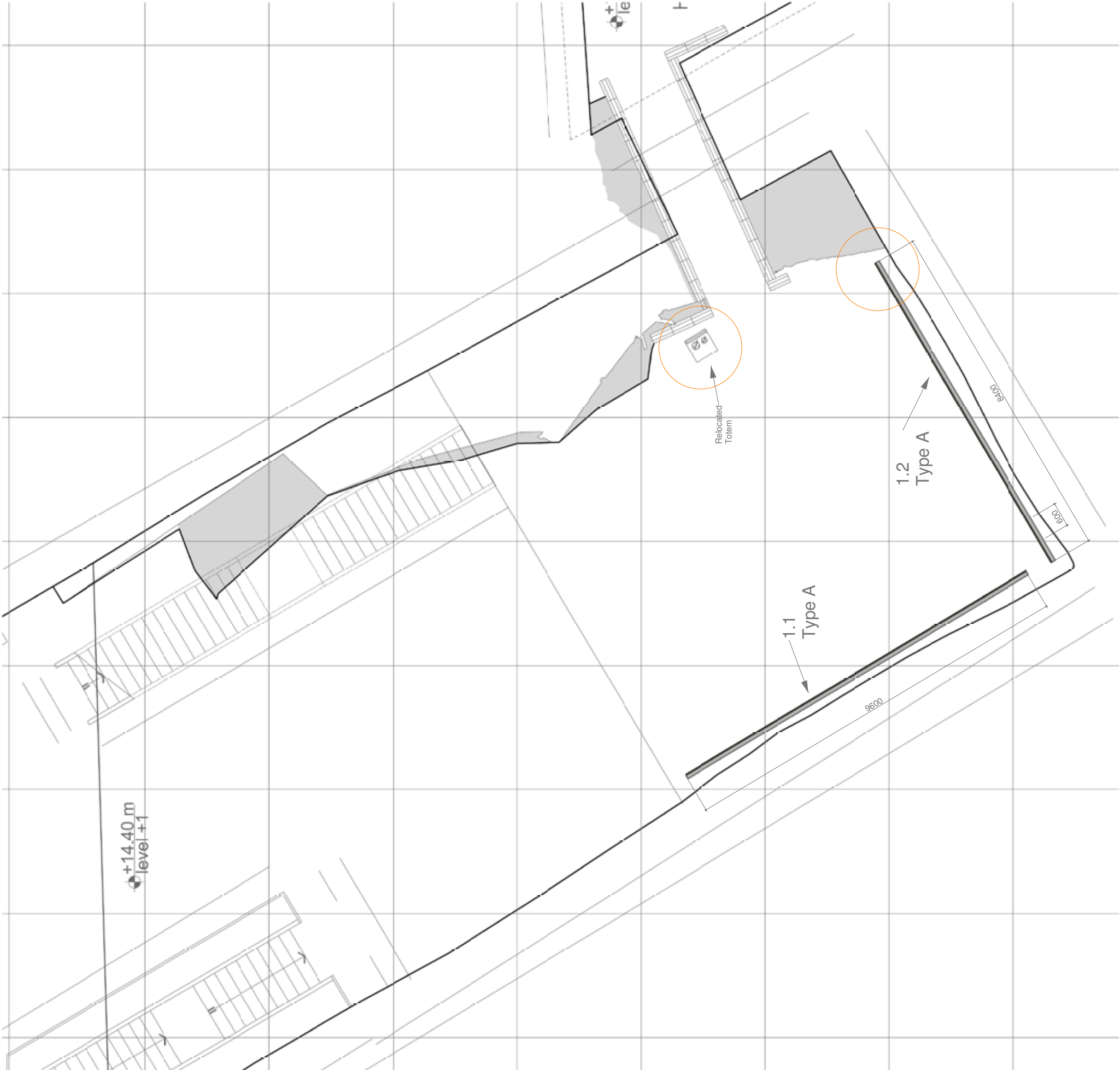
- 1: All plasterboard finishing to include corner beadings
- 2: Jigs to be used for plasterboard screws to facilitate replacement & repair
- 3: Details are indicative. These drawings and dimensions to be confirmed on site before fabrication

REVISIONS

- 1: Wall 1.2 increased
- 2: Totem relocated
- 3: Bracket C1 Revised
- 4: Type B walls reduced to 3m

Wall Schedule

	Height	Length	
1.1	Type A	9600	Steel Stud Walls, Top fixed.
1.2	Type A	8400	
2.1	Type B	6000	Steel Stud Walls Bolted back to stonework, located just behind air conditioning floor grill
2.2	Type B	3600	
2.3	Type B	3000	
2.4	Type C	12900	Steel Stud Walls suspended between columns
2.5	Type C	8600	
3.1	Type D	10500	Aluminum Frame suspended from Roof
3.2	Type D	13500	
3.3	Type D	16500	
3.4	Type F	2000	Rotating Aluminum Frame suspended from Roof 6 units
3.5	Type E	4100	Free Standing wall with stone plinth Aluminum Framed wall & SS base Structure 14 Units



PROJECT

MICAS Display Walls

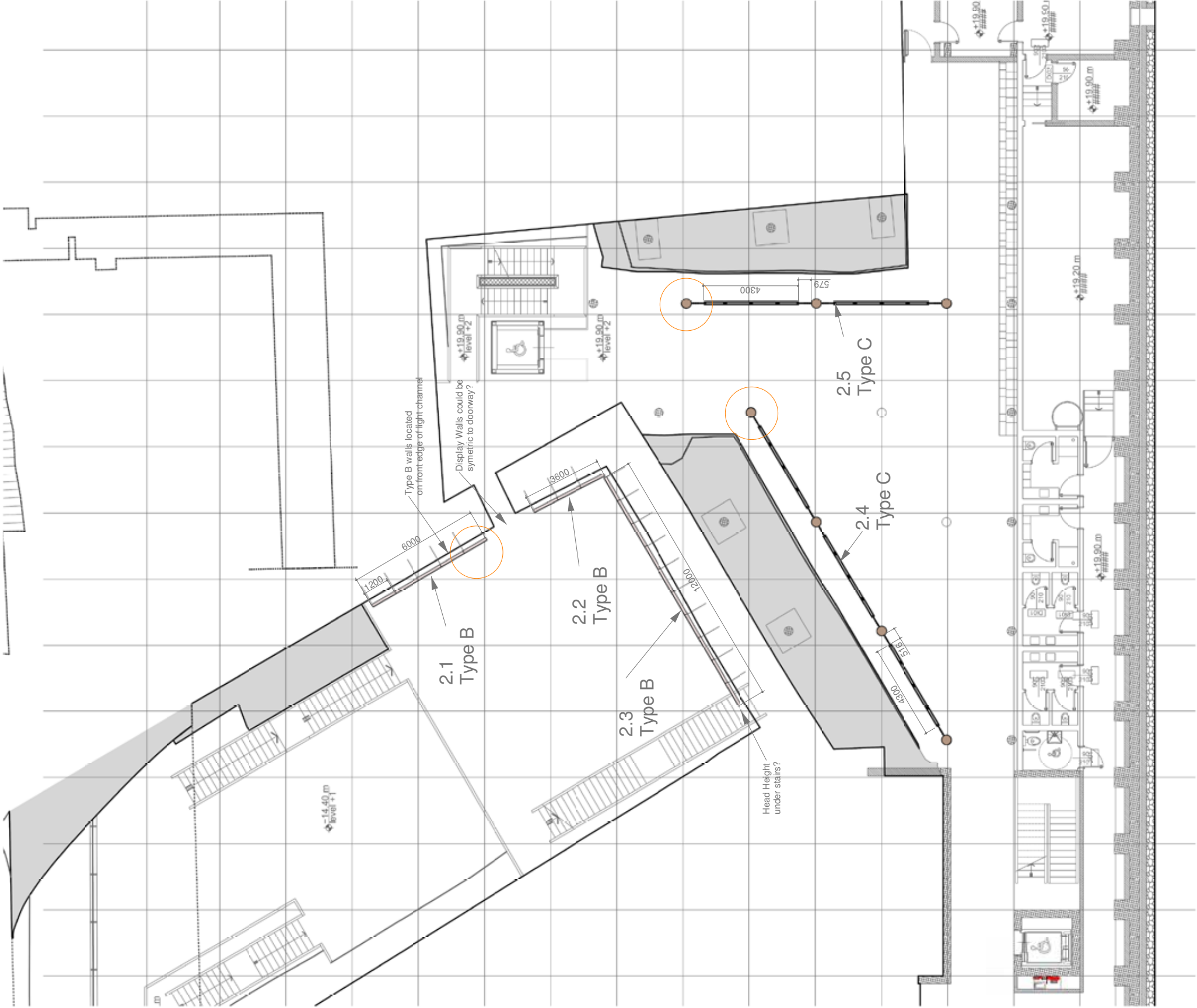
SHEET NUMBER: 5	
DRAWING NAME: Level 2	
CLIENT	MICAS
DATE	19 - 02 - 2025
SCALE	See Details
REVISION	MICAS 06
DRAWN BY	VH

FILENAME
MICAS 06.3dm

- 1: All plasterboard finishing to include corner beadings
- 2: Jigs to be used for plasterboard screws to facilitate replacement & repair
- 3: Details are indicative. These drawings and dimensions to be confirmed on site before fabrication

- 1: Wall 1.2 increased
- 2: Totem relocated
- 3: Bracket C1 Revised
- 4: Type B walls reduced to 3m

1.1	Type A	4200	9600	Steel Stud Walls, Top fixed.
1.2	Type A	4200	8400	
2.1	Type B	3000	6000	Steel Stud Walls Bolted back to stonework, located just behind air conditioning floor grill
2.2	Type B	3000	3600	
2.3	Type B	3000	12000	
2.4	Type C	3000	12900	Steel Stud Walls
2.5	Type C	3000	8600	suspended between columns
3.1	Type D	4000	10500	Aluminum Frame
3.2	Type D	4000	13500	suspended from Roof
3.3	Type D	4000	16500	
3.4	Type F	4000	2000	Rotating Aluminum Frame suspended from Roof
				6 units
3.5	Type E	4100	2000	Free Standing wall with stone plith Aluminum Framed wall & SS base Structure
				14 Units



CLIENT	MICAS
DATE	19 - 02 - 2025
SCALE	See Details
REVISION	MICAS 06
DRAWN BY	VH

FILENAME
MICAS 06.3dm

NOTES

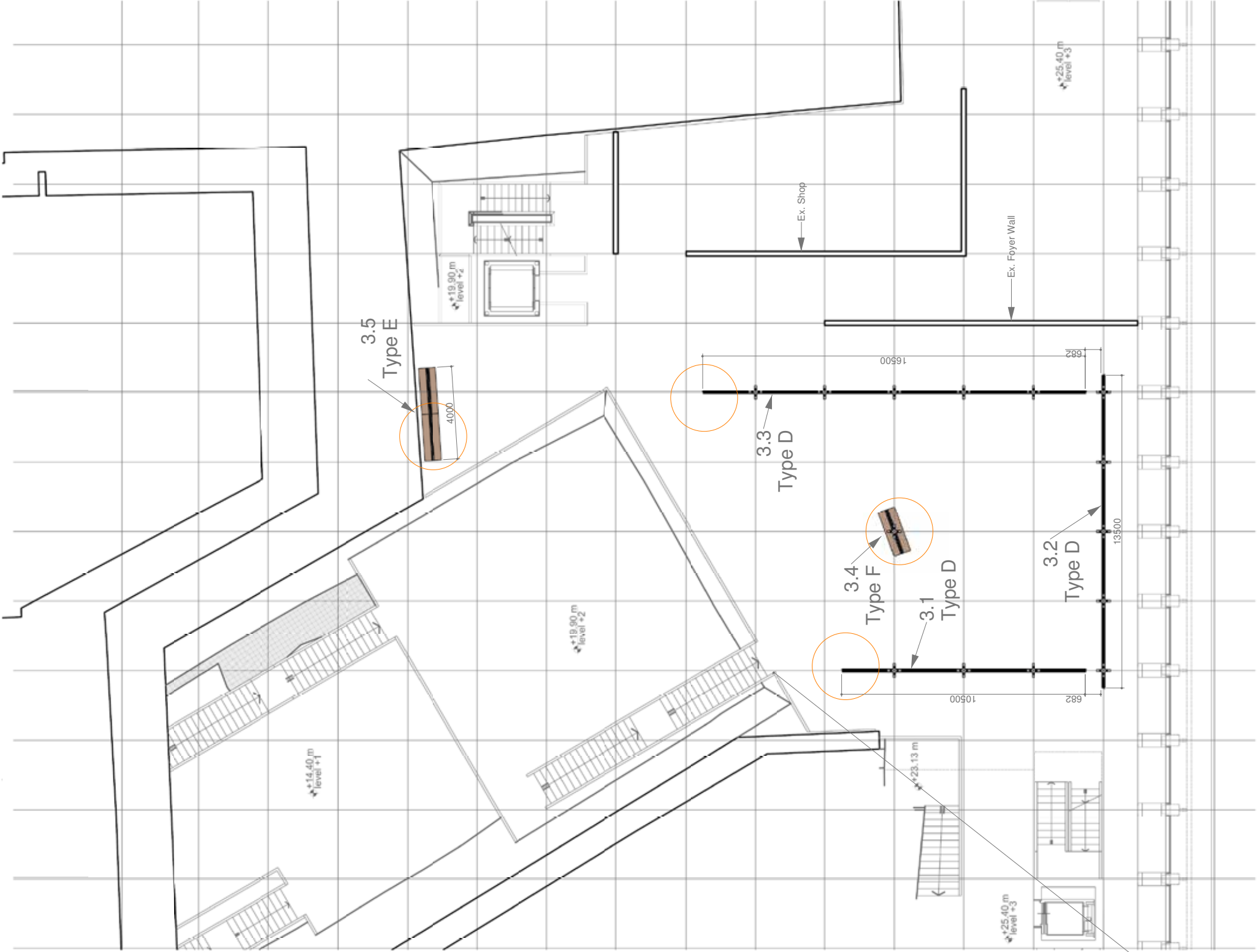
- 1: All plasterboard finishing to include corner beadings
- 2: Jigs to be used for plasterboard screws to facilitate replacement & repair
- 3: Details are indicative. These drawings and dimensions to be confirmed on site before fabrication

REVISIONS

- 1: Wall 1.2 increased
- 2: Totem relocated
- 3: Bracket C1 Revised
- 4: Type B walls reduced to 3m

Wall Schedule

		Height	Length	
1.1	Type A	4200	9600	Steel Stud Walls, Top fixed.
1.2	Type A	4200	8400	
2.1	Type B	3000	6000	Steel Stud Walls Bolted back to stonework, located just behind air conditioning floor grill
2.2	Type B	3000	3600	
2.3	Type B	3000	12000	
2.4	Type C	3000	12900	Steel Stud Walls suspended between columns
2.5	Type C	3000	8600	
3.1	Type D	4000	10500	Aluminum Frame suspended from Roof
3.2	Type D	4000	13500	
3.3	Type D	4000	16500	
3.4	Type F	4000	2000	Rotating Aluminum Frame suspended from Roof 6 units
3.5	Type E	4100	2000	Free Standing wall with stone plith Aluminum Framed wall & SS base Structure 14 Units



Walls Type A

DRAWING NAME:

Walls Type A

CLIENT	MICAS
DATE	19 - 02 - 2025
SCALE	See Details
REVISION	MICAS 06
DRAWN BY	VH

FILENAME

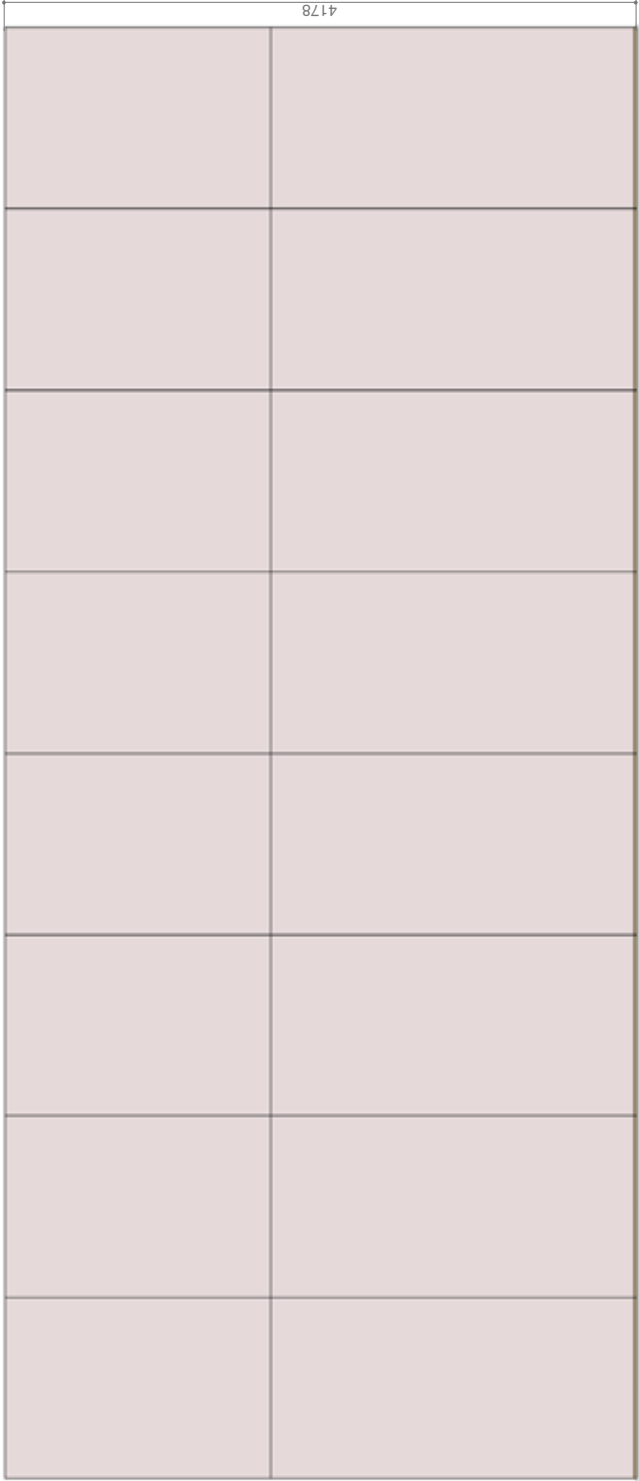
MICAS 06.3dm

NOTES

- 1: All plasterboard finishing to include corner beadings
- 2: Jigs to be used for plasterboard screws to facilitate replacement & repair
- 3: Details are indicative. These drawings and dimensions to be confirmed on site before fabrication

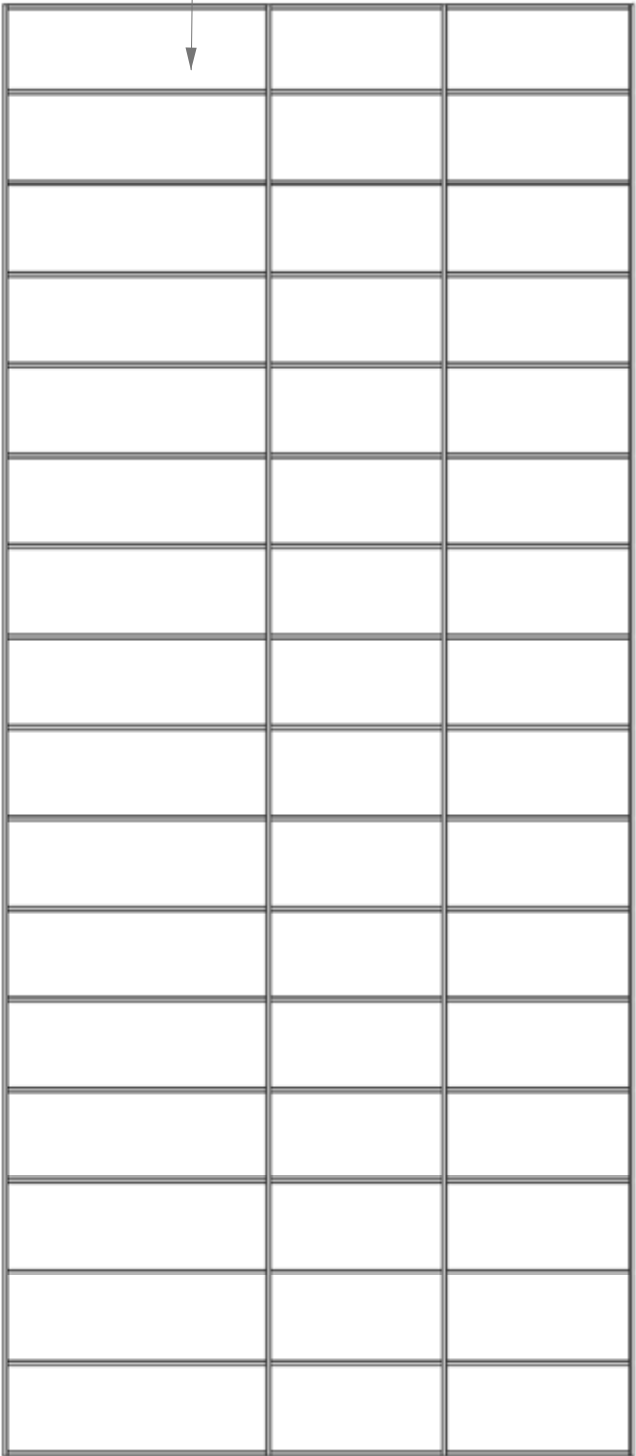
REVISIONS

- 1: Wall 1.2 increased
- 2: Totem relocated
- 3: Bracket C1 Revised
- 4: Type B walls reduced to 3m

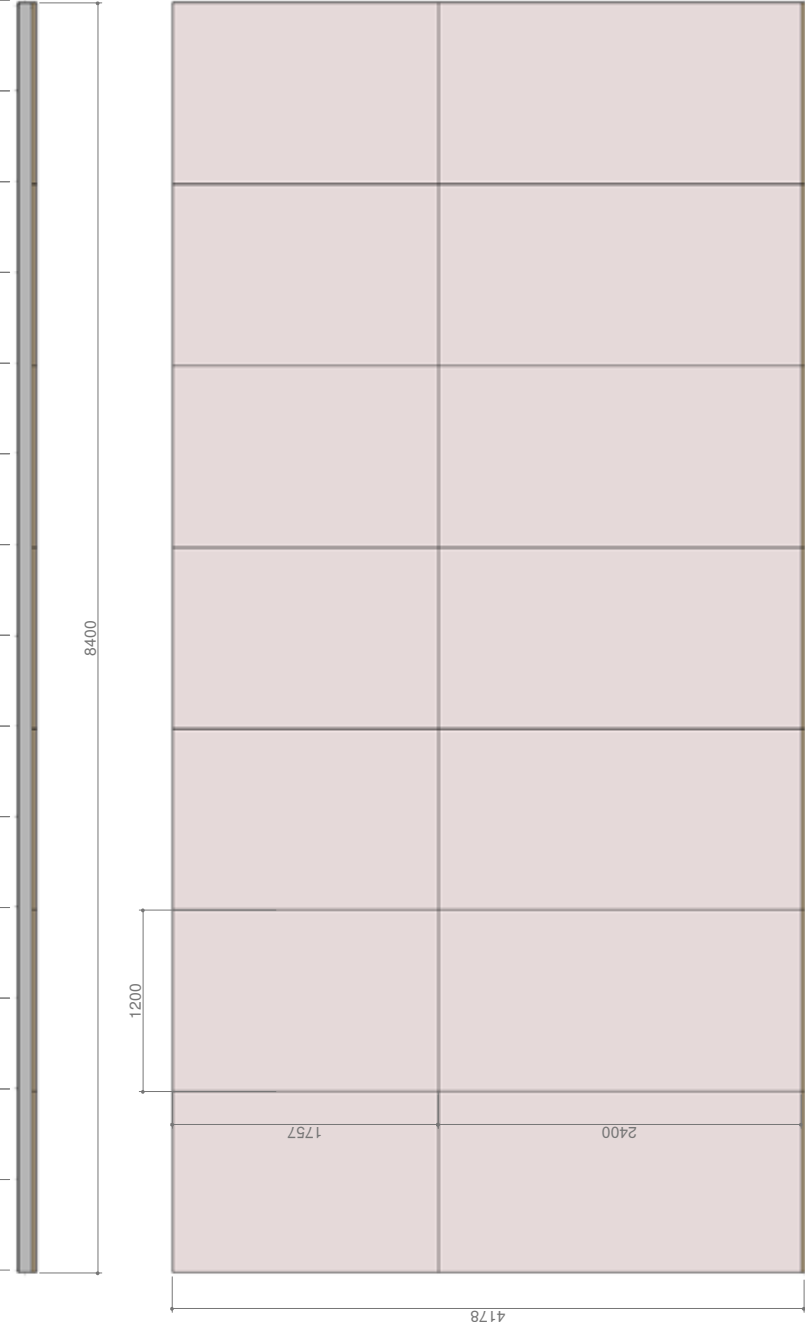


Wall 1.1
Type A

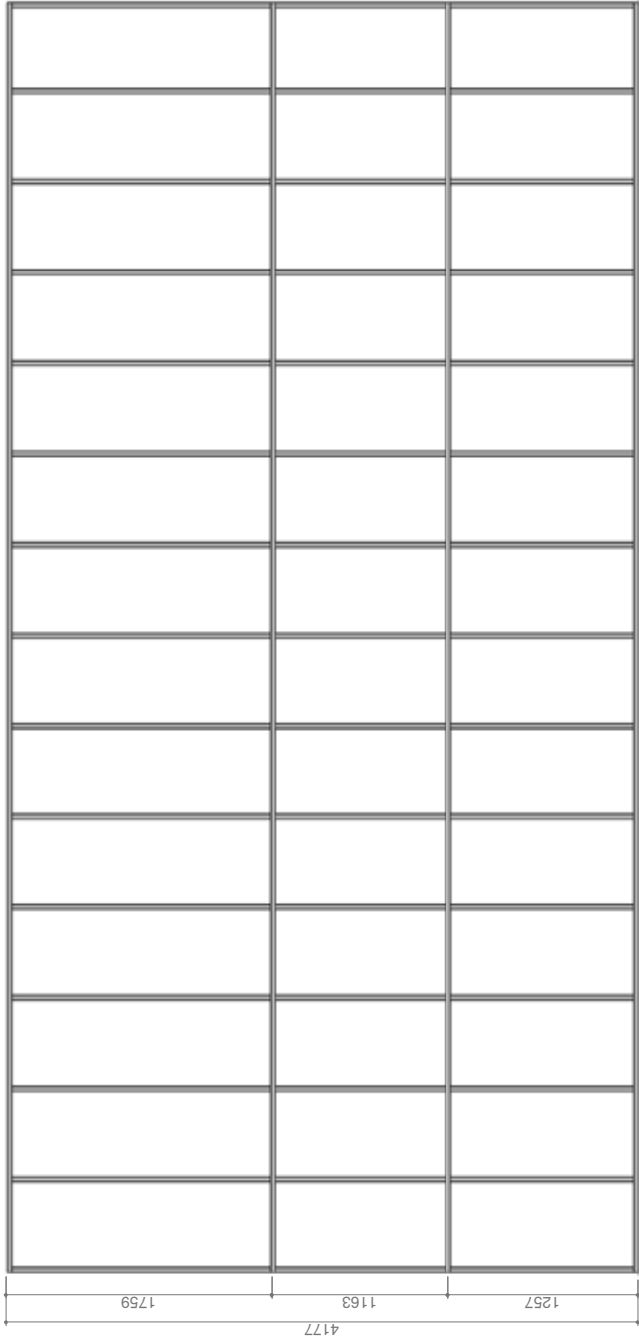
Height of wall to be measured on site. Wall to be fixed to concrete structure above ceiling (Refer to following page 1.2 section)



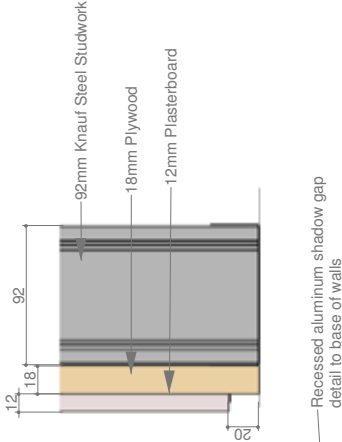
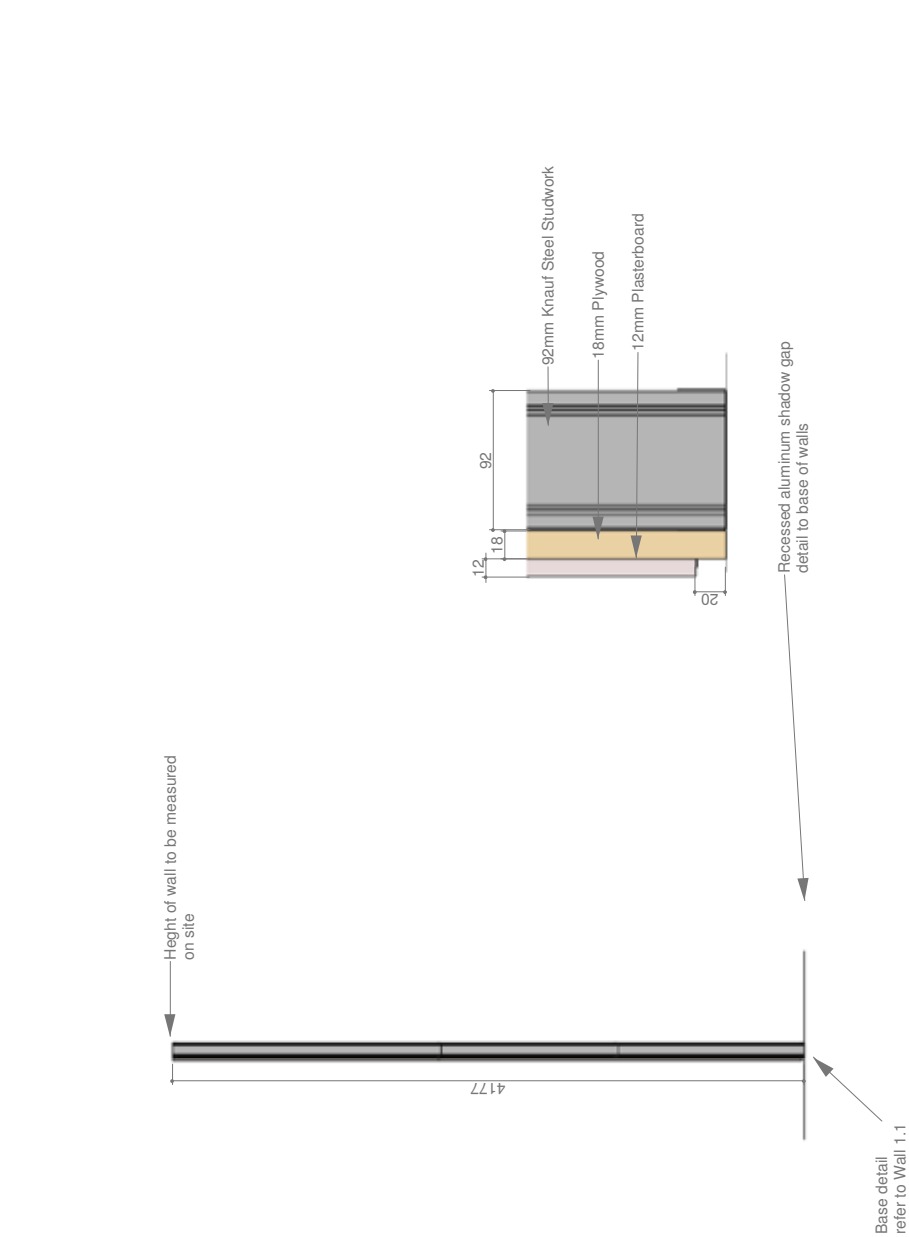
Framing Structure



Wall 1.2
Type A
1:50



Framing Structure



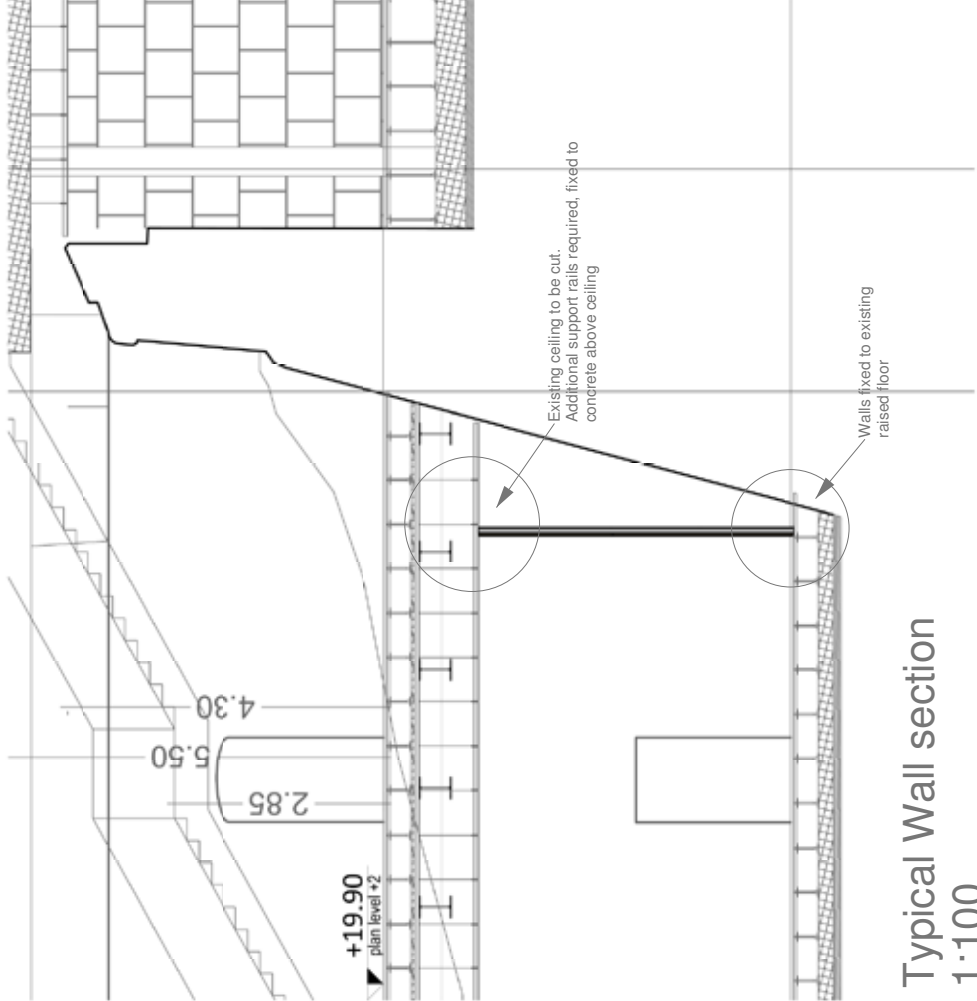
DRAWING NAME: Walls Type A pg2	
CLIENT	MICAS
DATE	19 - 02 - 2025
SCALE	See Details
REVISION	MICAS 06
DRAWN BY	VH
FILENAME MICAS 06.3dwm	

NOTES

- 1: All plasterboard finishing to include corner beadings
- 2: Jigs to be used for plasterboard screws to facilitate replacement & repair
- 3: Details are indicative. These drawings and dimensions to be confirmed on site before fabrication

REVISIONS

- 1: Wall 1.2 increased
- 2: Totem relocated
- 3: Bracket C1 Revised
- 4: Type B walls reduced to 3m



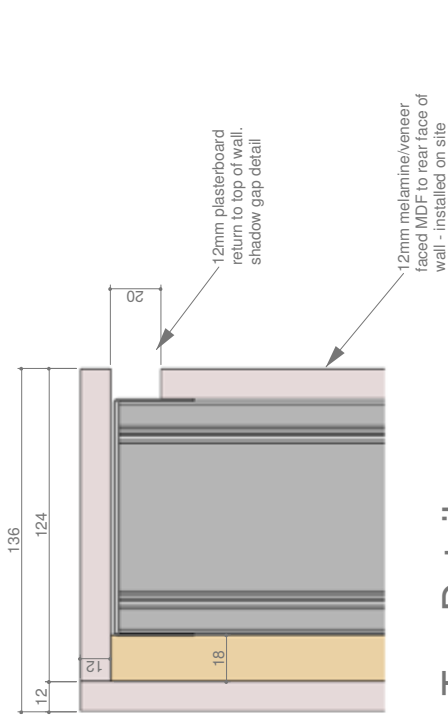
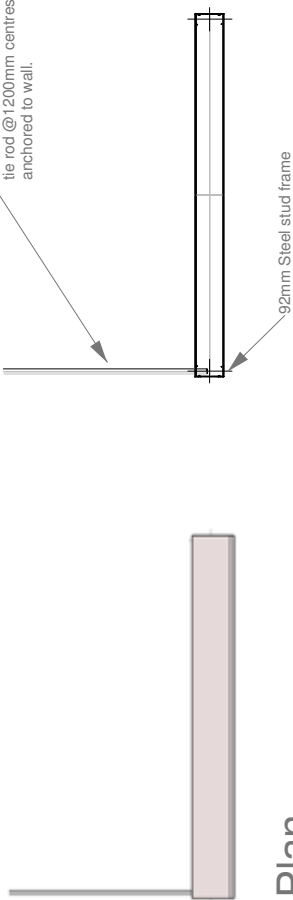
Typical Wall section
1:100

Walls Type B

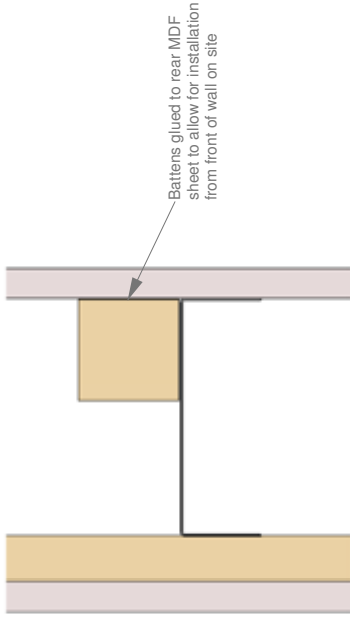
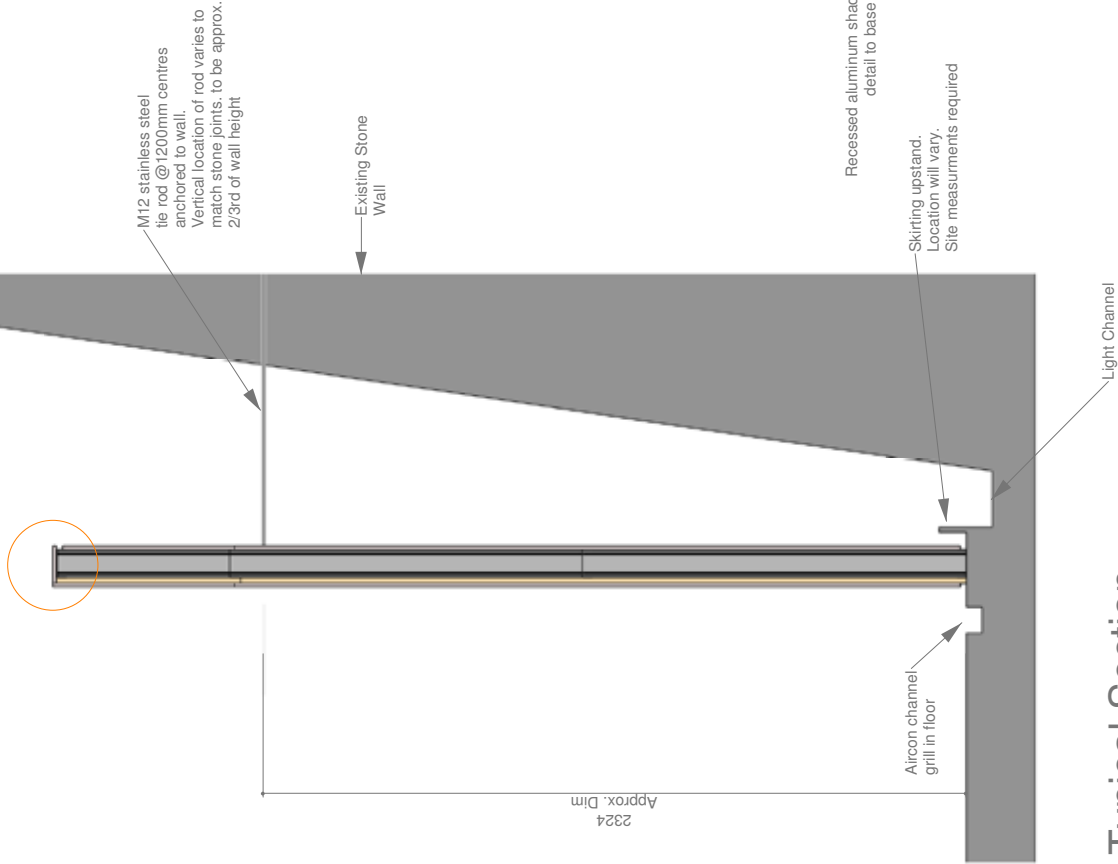
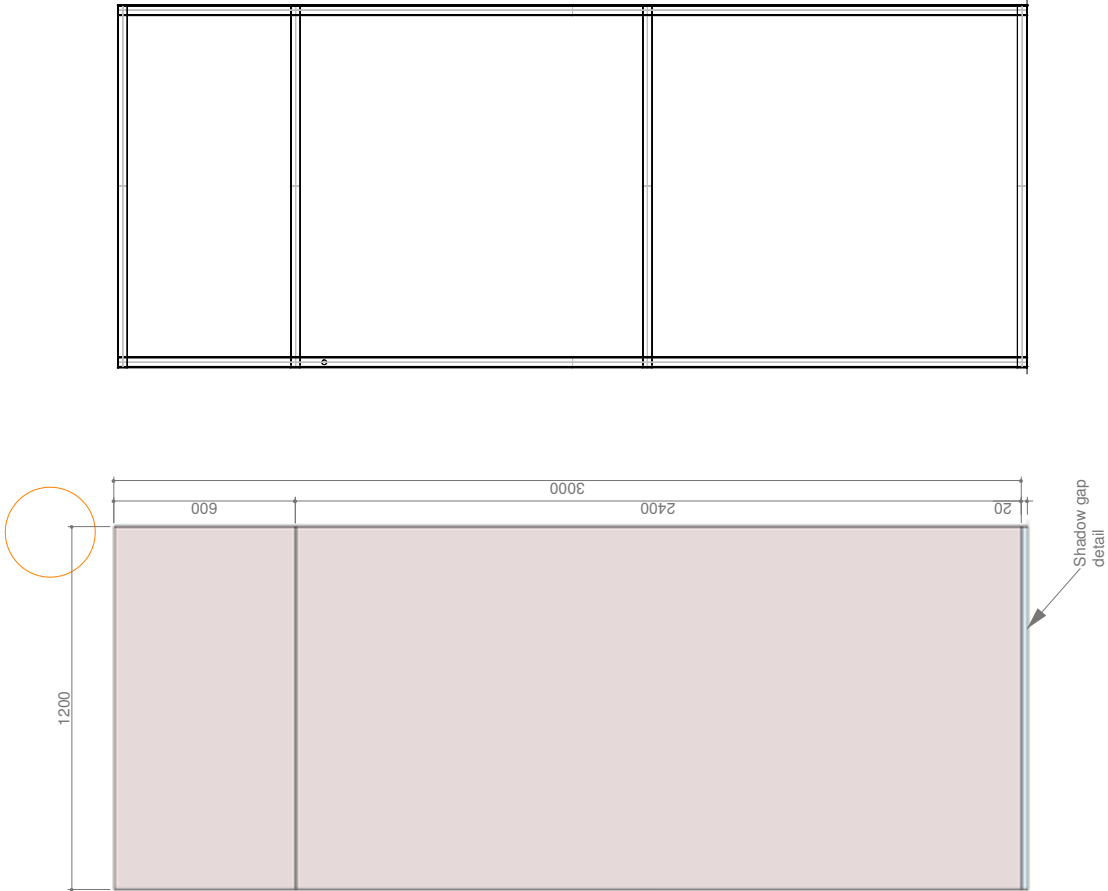
DRAWING NAME:
Walls Type B

CLIENT	MICAS
DATE	19 - 02 - 2025
SCALE	See Details
REVISION	MICAS 06
DRAWN BY	VH

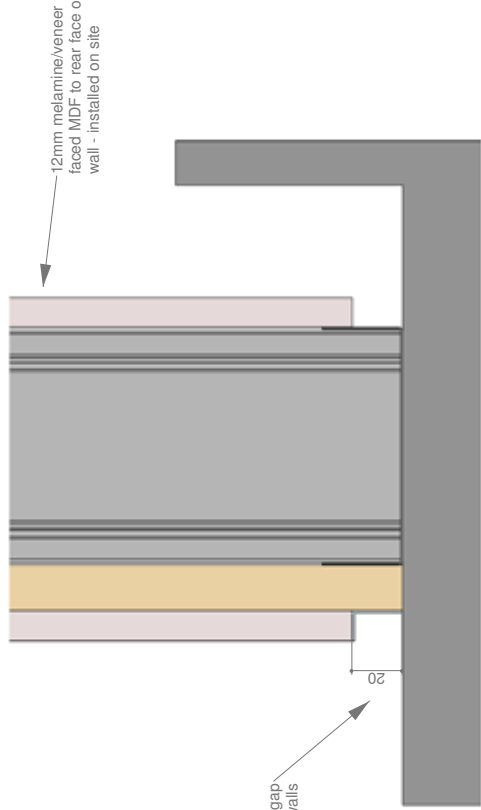
FILENAME
MICAS 06.3dm



Top Detail



Rear Batten Detail



Base Detail

Framing

Elevation Module 1:50

NOTES

- 1: All plasterboard finishing to include corner beadings
- 2: Jigs to be used for plasterboard screws to facilitate replacement & repair
- 3: Details are indicative. These drawings and dimensions to be confirmed on site before fabrication

REVISIONS

- 1: Wall1.2 increased
- 2: Totem relocated
- 3: Bracket C1 Revised
- 4: Type B walls reduced to 3m

DRAWING NAME:

Walls Type B pg2	
CLIENT	MICAS
DATE	19 - 02 - 2025
SCALE	See Details
REVISION	MICAS 06
DRAWN BY	VH

FILENAME

MICAS 06.3dwm

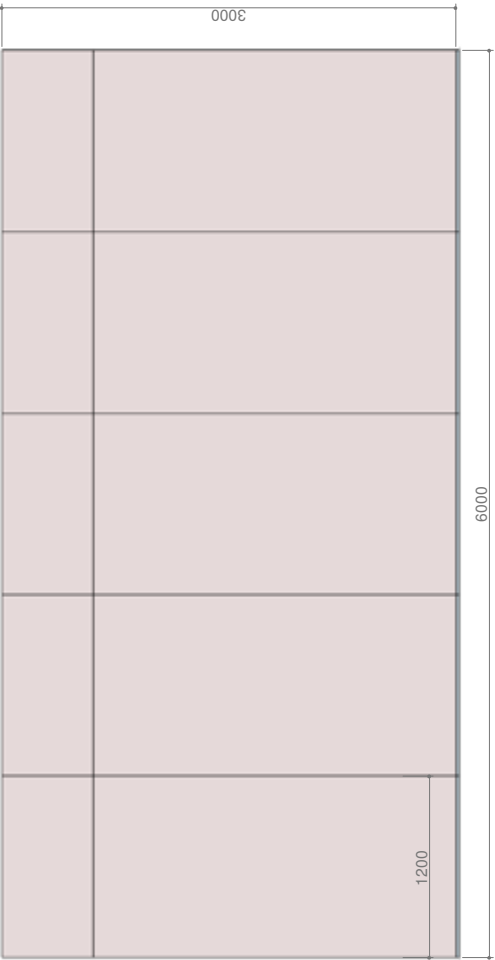
NOTES

- 1: All plasterboard finishing to include corner beadings
- 2: Jigs to be used for plasterboard screws to facilitate replacement & repair
- 3: Details are indicative. These drawings and dimensions to be confirmed on site before fabrication

REVISIONS

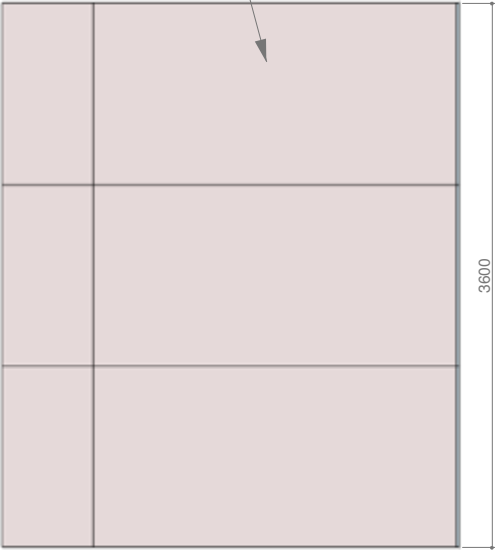
- 1: Wall1.2 increased
- 2: Totem relocated
- 3: Bracket C1 Revised
- 4: Type B walls reduced to 3m

M12 stainless steel tie rod @1200mm centres anchored to wall. Vertical location of rod varies to match stone joints

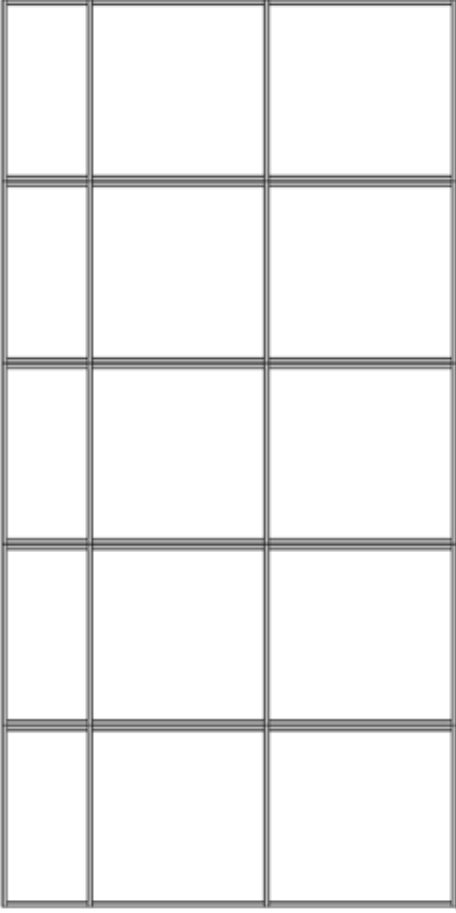


Wall 2.1

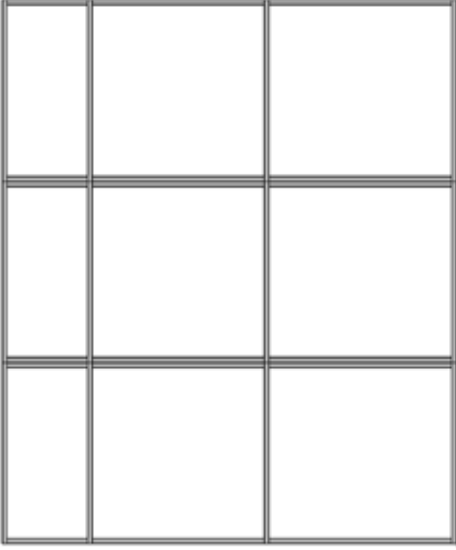
Walls are assembled with standard 1200 wide panels back-to-back 92mm metal studs



Wall 2.2



Frame



DRAWING NAME:

Walls Type B pg3	
CLIENT	MICAS
DATE	19 - 02 - 2025
SCALE	See Details
REVISION	MICAS 06
DRAWN BY	VH

FILENAME

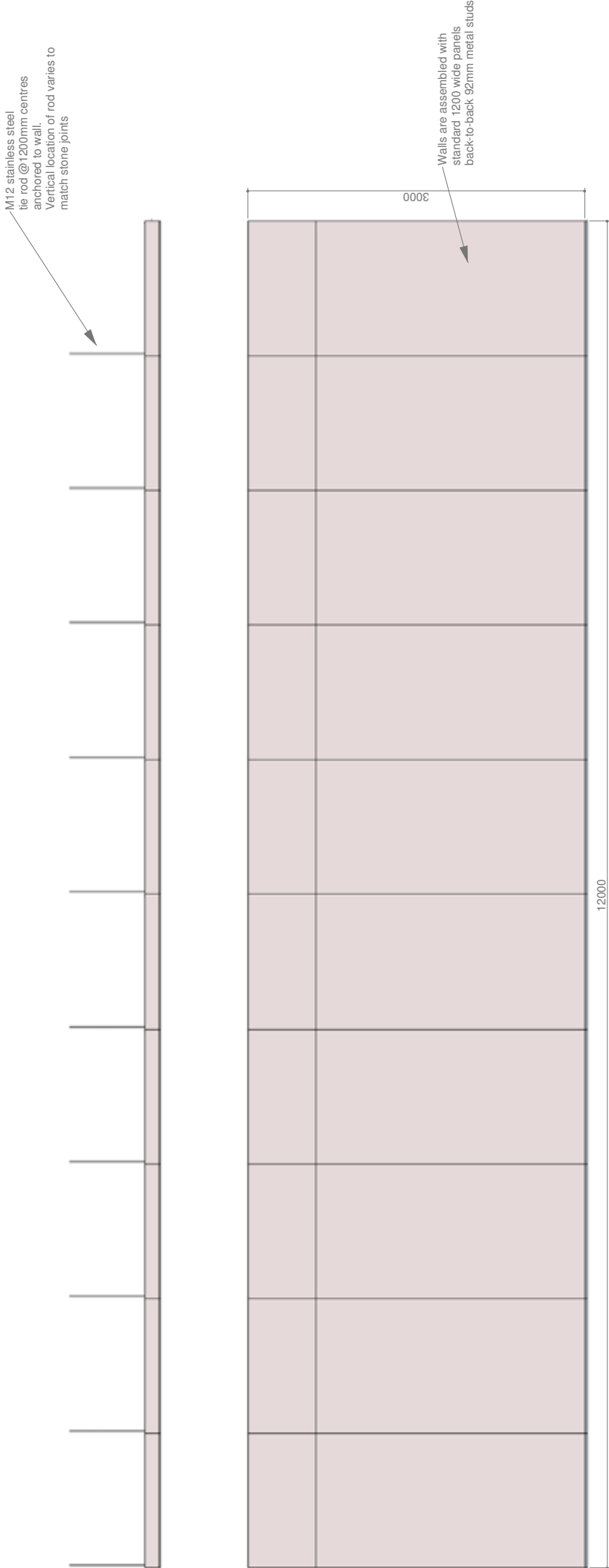
MICAS 06.3dwm

NOTES

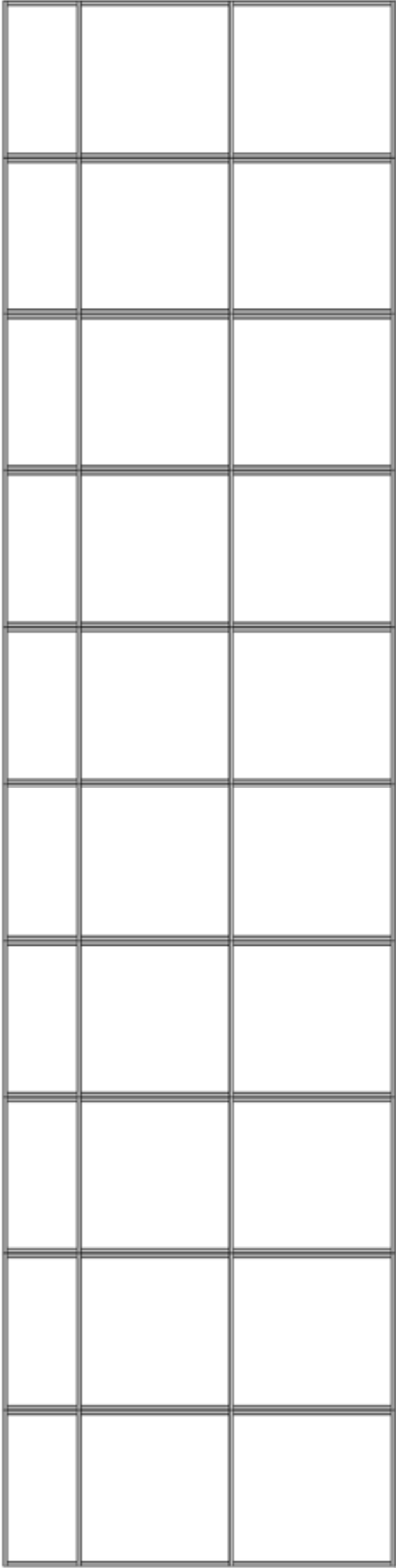
- 1: All plasterboard finishing to include corner beadings
- 2: Jigs to be used for plasterboard screws to facilitate replacement & repair
- 3: Details are indicative. These drawings and dimensions to be confirmed on site before fabrication

REVISIONS

- 1: Wall1.2 increased
- 2: Totem relocated
- 3: Bracket C1 Revised
- 4: Type B walls reduced to 3m



Wall 2.3



DRAWING NAME:

Walls Type C

CLIENT	MICAS
DATE	19 - 02 - 2025
SCALE	See Details
REVISION	MICAS 06
DRAWN BY	VH

FILENAME

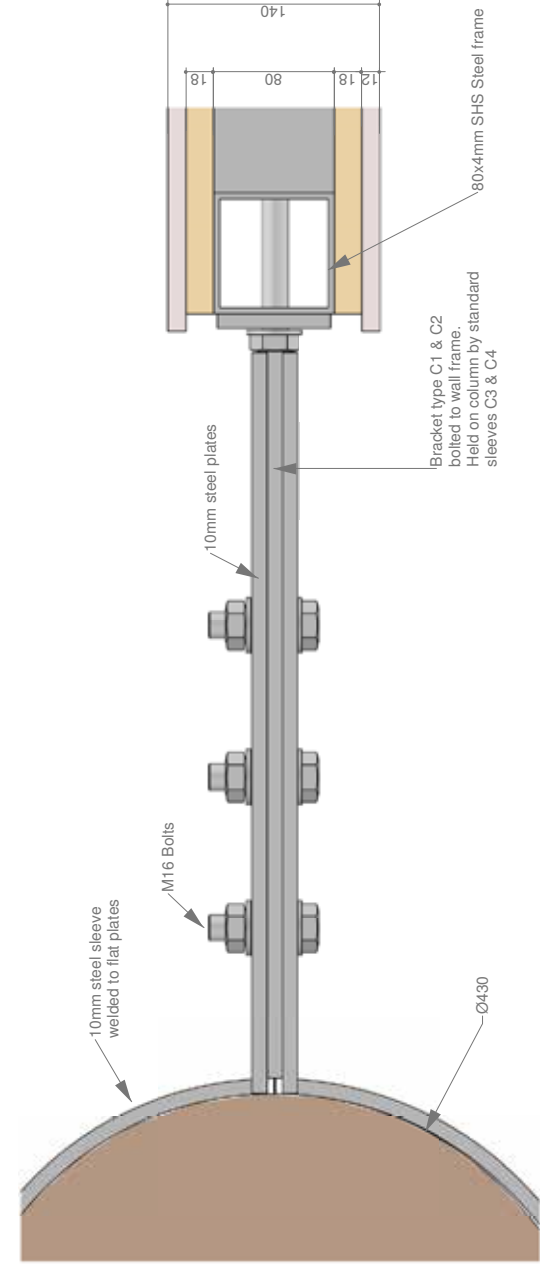
MICAS 06.3dm

NOTES

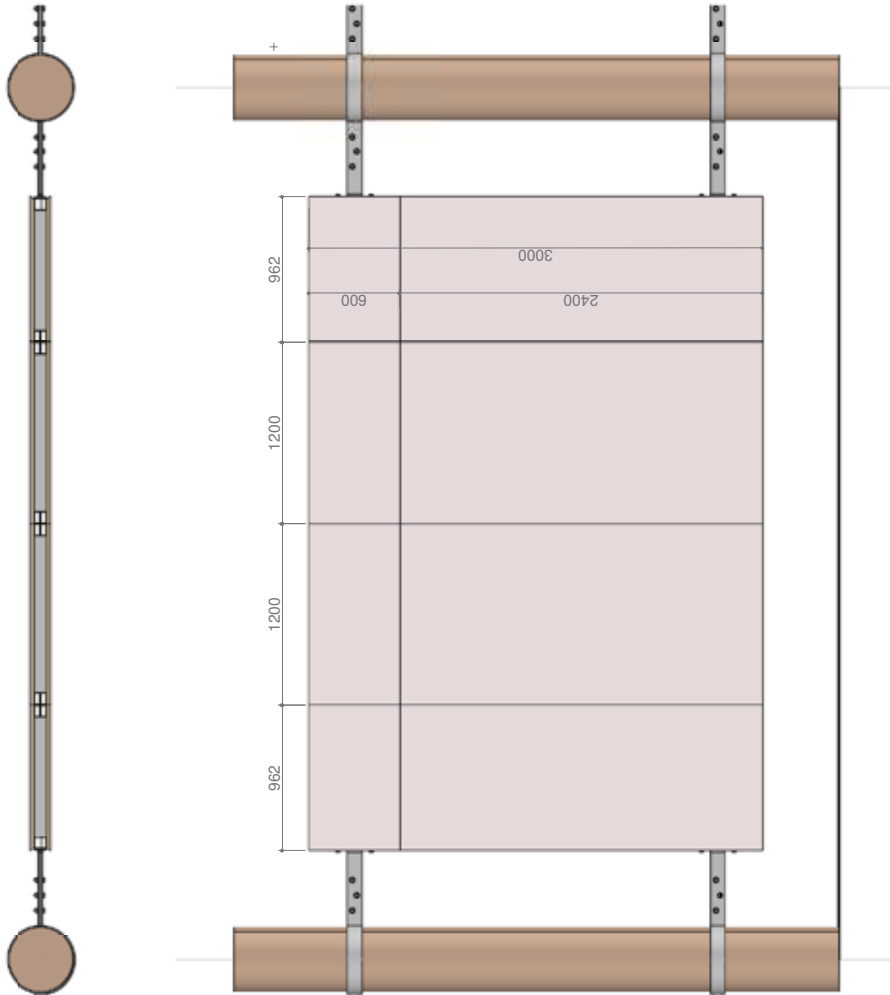
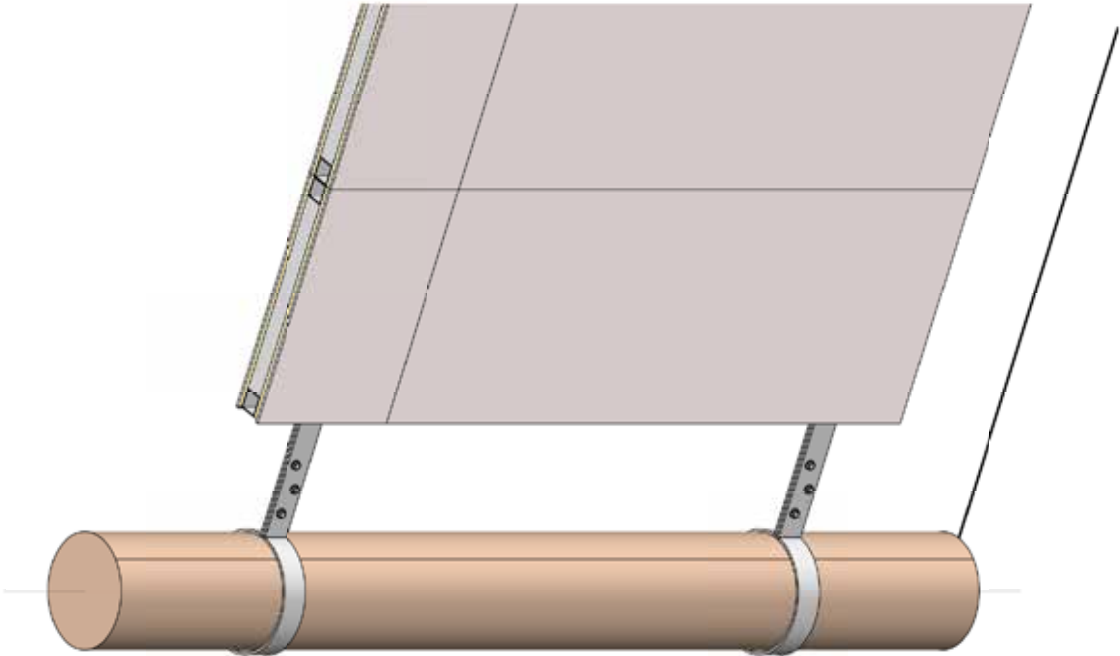
- 1: All plasterboard finishing to include corner beadings
- 2: Jigs to be used for plasterboard screws to facilitate replacement & repair
- 3: Details are indicative. These drawings and dimensions to be confirmed on site before fabrication

REVISIONS

- 1: Wall1.2 increased
- 2: Totem relocated
- 3: Bracket C1 Revised
- 4: Type B walls reduced to 3m



Bracket Detail
Plan View



Elevation

Walls Type C Brackets

PROJECT
MICAS Display Walls

SHEET NUMBER: 13

DRAWING NAME: Walls Type C Brackets	
CLIENT	MICAS
DATE	19 - 02 - 2025
SCALE	See Details
REVISION	MICAS 06
DRAWN BY	VH

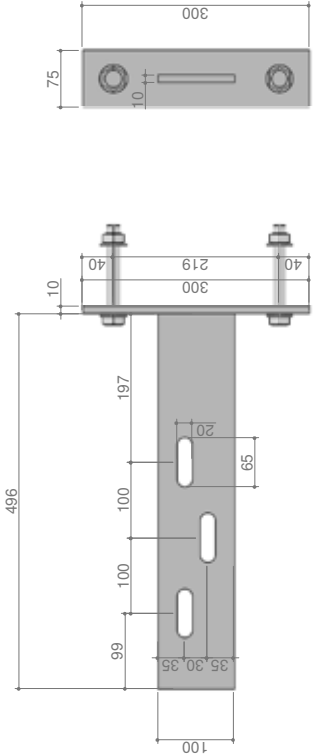
FILENAME
MICAS 06.3dm

NOTES

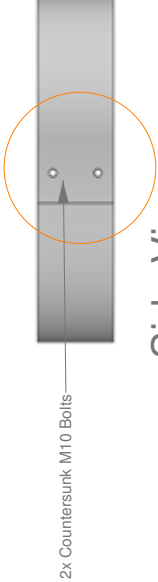
- 1: All plasterboard finishing to include corner beadings
- 2: Jigs to be used for plasterboard screws to facilitate replacement & repair
- 3: Details are indicative. These drawings and dimensions to be confirmed on site before fabrication

REVISIONS

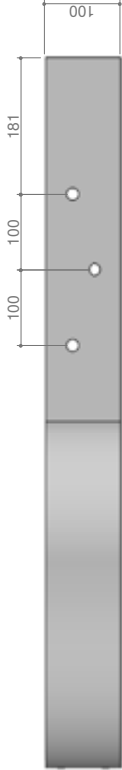
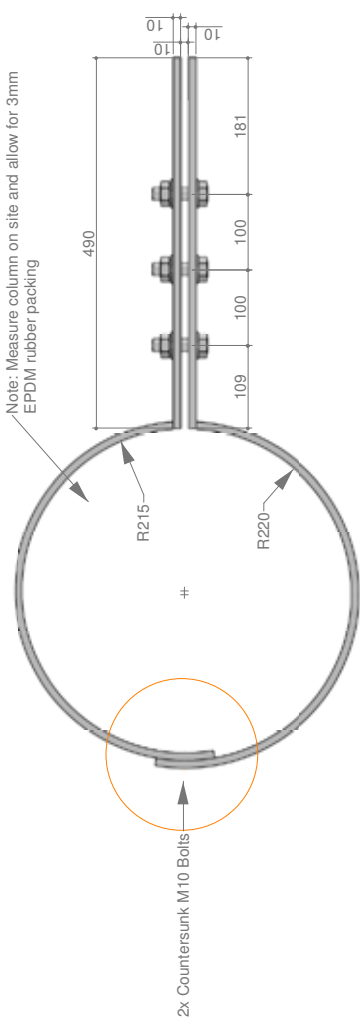
- 1: Wall 1.2 increased
- 2: Totem relocated
- 3: Bracket C1 Revised
- 4: Type B walls reduced to 3m



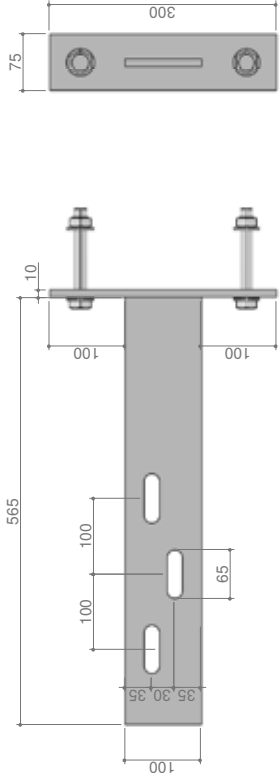
Bracket C1
Used on Wall 2.4



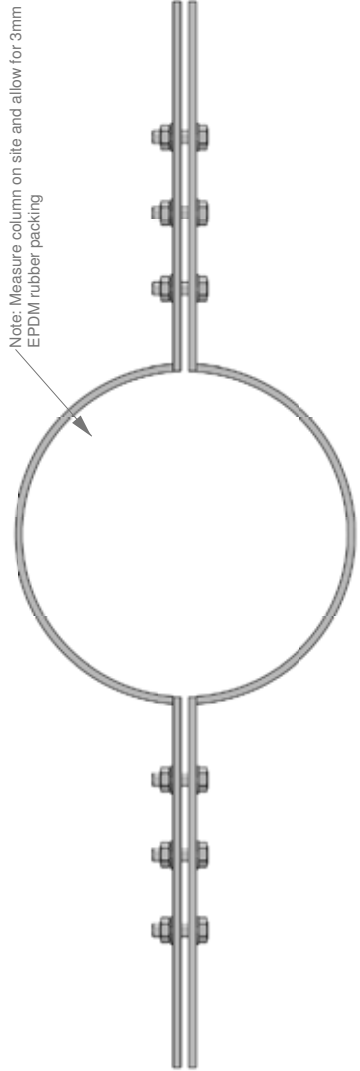
Side View



Bracket Sleeve C3
Sleeve brackets
are consistent for all walls



Bracket C2
Used on wall 2.5



Bracket Sleeve C4

Walls Type C 2.4

PROJECT
MICAS Display Walls

SHEET NUMBER: 14

DRAWING NAME:

Walls Type C 2.4

CLIENT	MICAS
DATE	19 - 02 - 2025
SCALE	See Details
REVISION	MICAS 06
DRAWN BY	VH

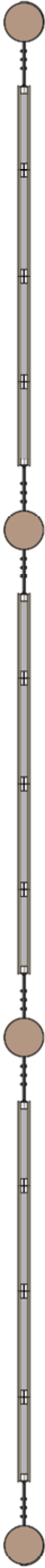
FILENAME
MICAS 06.3dm

NOTES

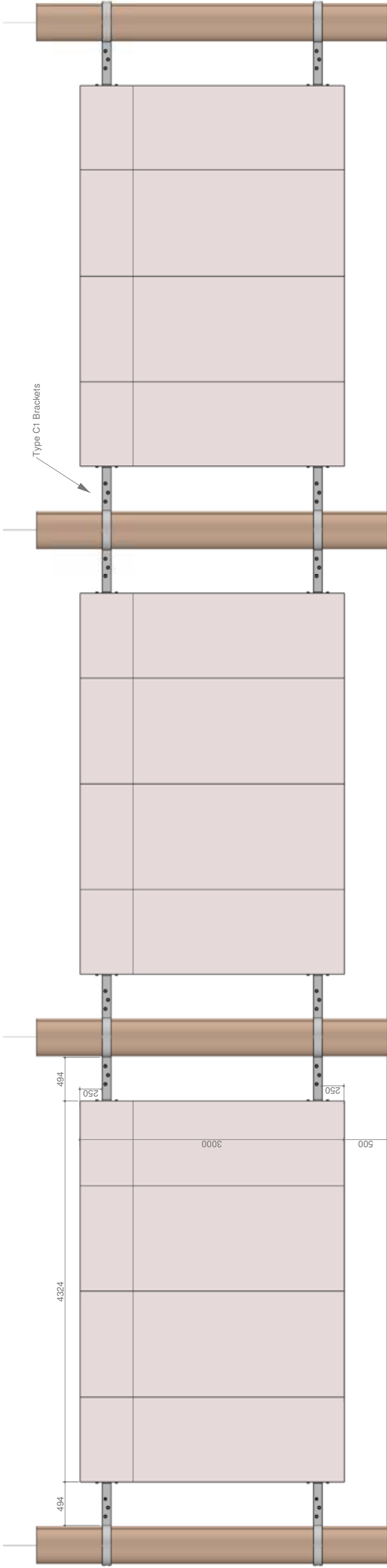
- 1: All plasterboard finishing to include corner beadings
- 2: Jigs to be used for plasterboard screws to facilitate replacement & repair
- 3: Details are indicative. These drawings and dimensions to be confirmed on site before fabrication

REVISIONS

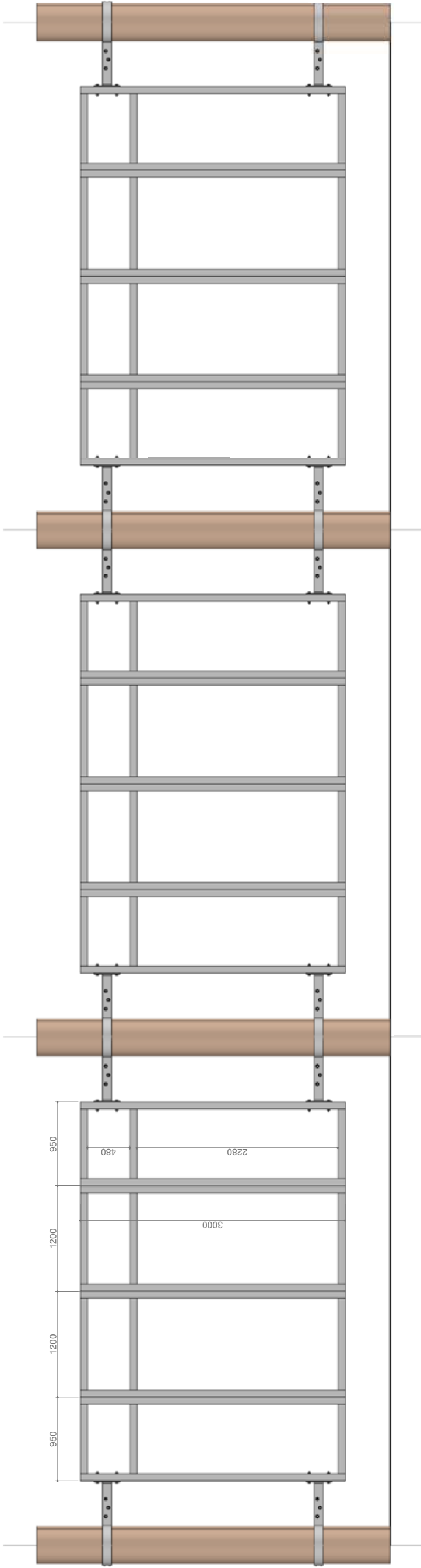
- 1: Wall 1.2 increased
- 2: Totem relocated
- 3: Bracket C1 Revised
- 4: Type B walls reduced to 3m



Wall 2.4



Elevation
1:50



Frame
1:50

DRAWING NAME:

Walls Type C 2.5

CLIENT	MICAS
DATE	19 - 02 - 2025
SCALE	See Details
REVISION	MICAS 06
DRAWN BY	VH

FILENAME

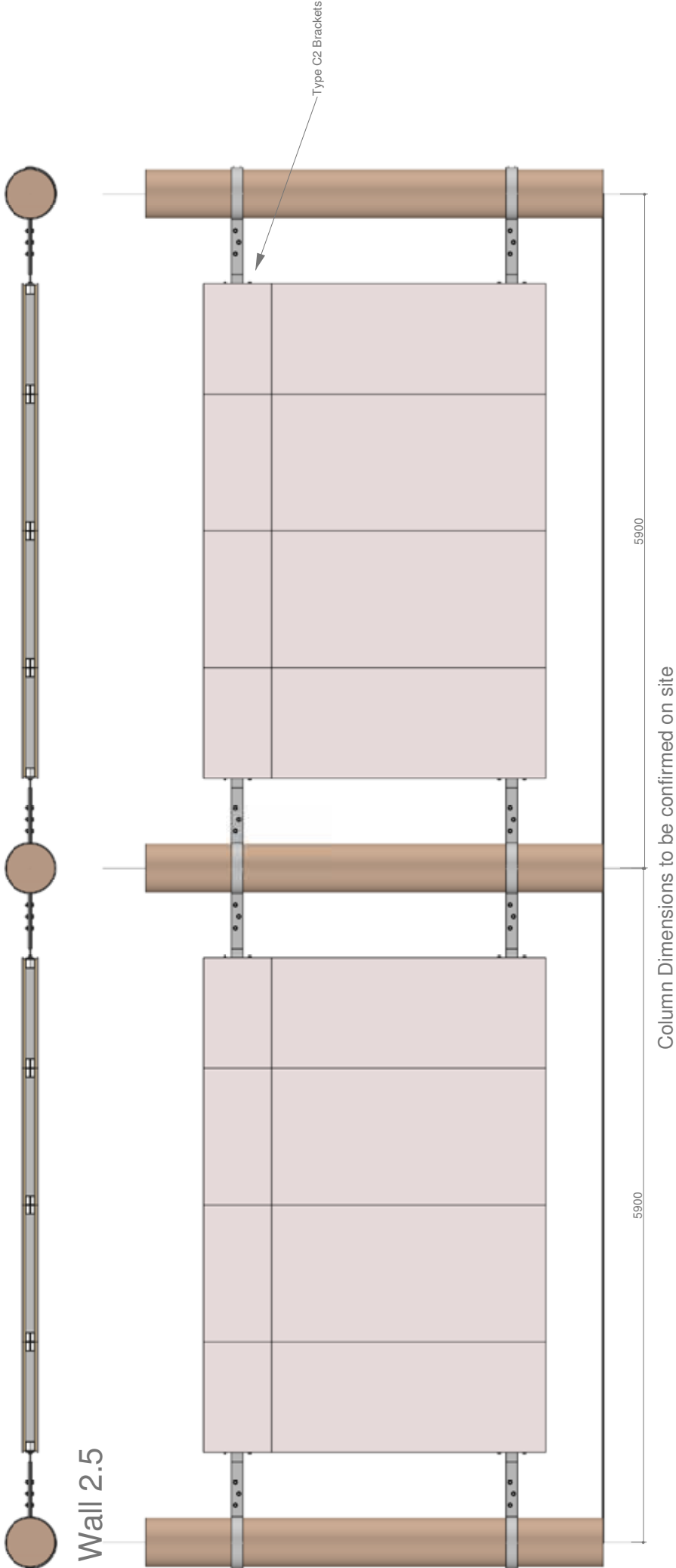
MICAS 06.3dm

NOTES

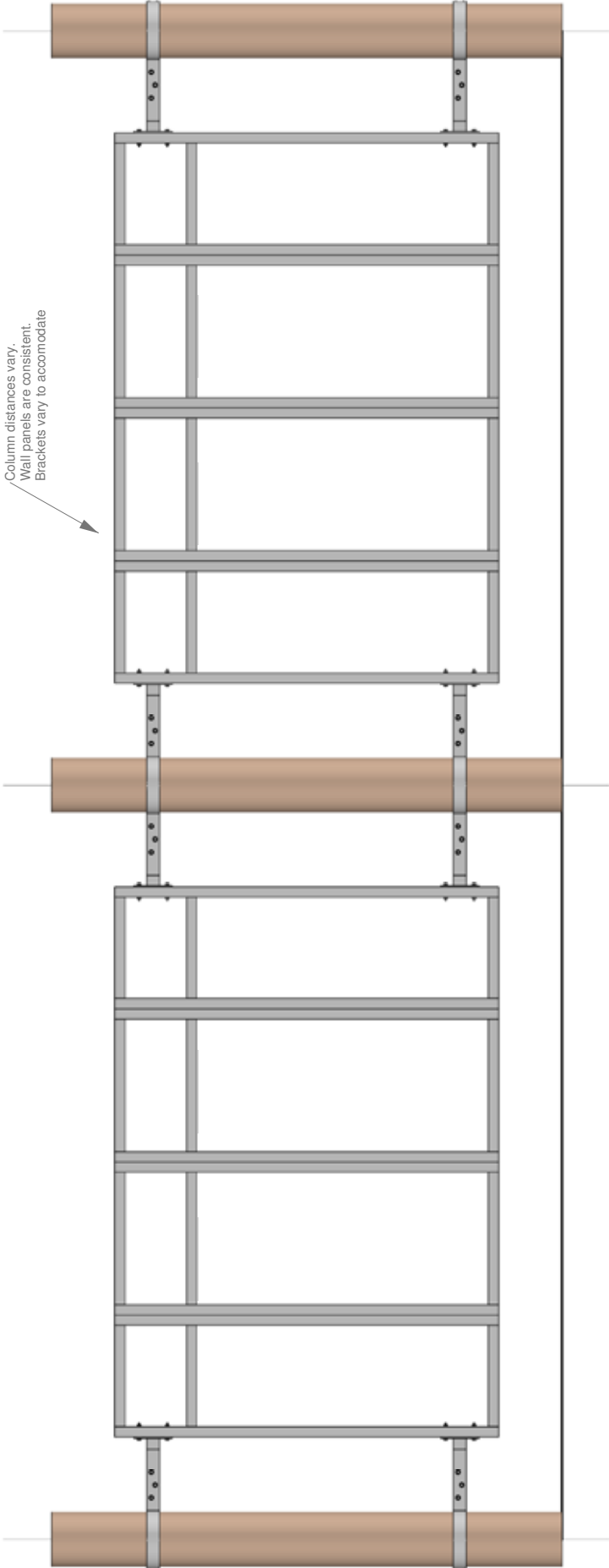
- 1: All plasterboard finishing to include corner beadings
- 2: Jigs to be used for plasterboard screws to facilitate replacement & repair
- 3: Details are indicative. These drawings and dimensions to be confirmed on site before fabrication

REVISIONS

- 1: Wall 1.2 increased
- 2: Totem relocated
- 3: Bracket C1 Revised
- 4: Type B walls reduced to 3m



Elevation
1:50



Frame
1:50

Walls Type D

DRAWING NAME:
Walls Type D

CLIENT	MICAS
DATE	19 - 02 - 2025
SCALE	See Details
REVISION	MICAS 06
DRAWN BY	VH

FILENAME

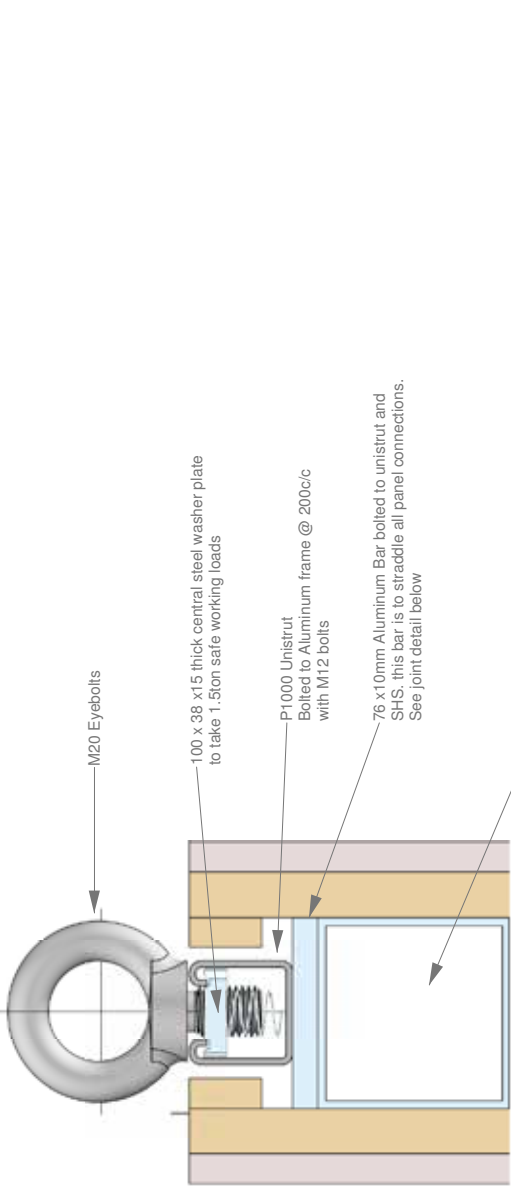
MICAS 06.3dm

NOTES

- 1: All plasterboard finishing to include corner beadings
- 2: Jigs to be used for plasterboard screws to facilitate replacement & repair
- 3: Details are indicative. These drawings and dimensions to be confirmed on site before fabrication

REVISIONS

- 1: Wall1.2 increased
- 2: Totem relocated
- 3: Bracket C1 Revised
- 4: Type B walls reduced to 3m

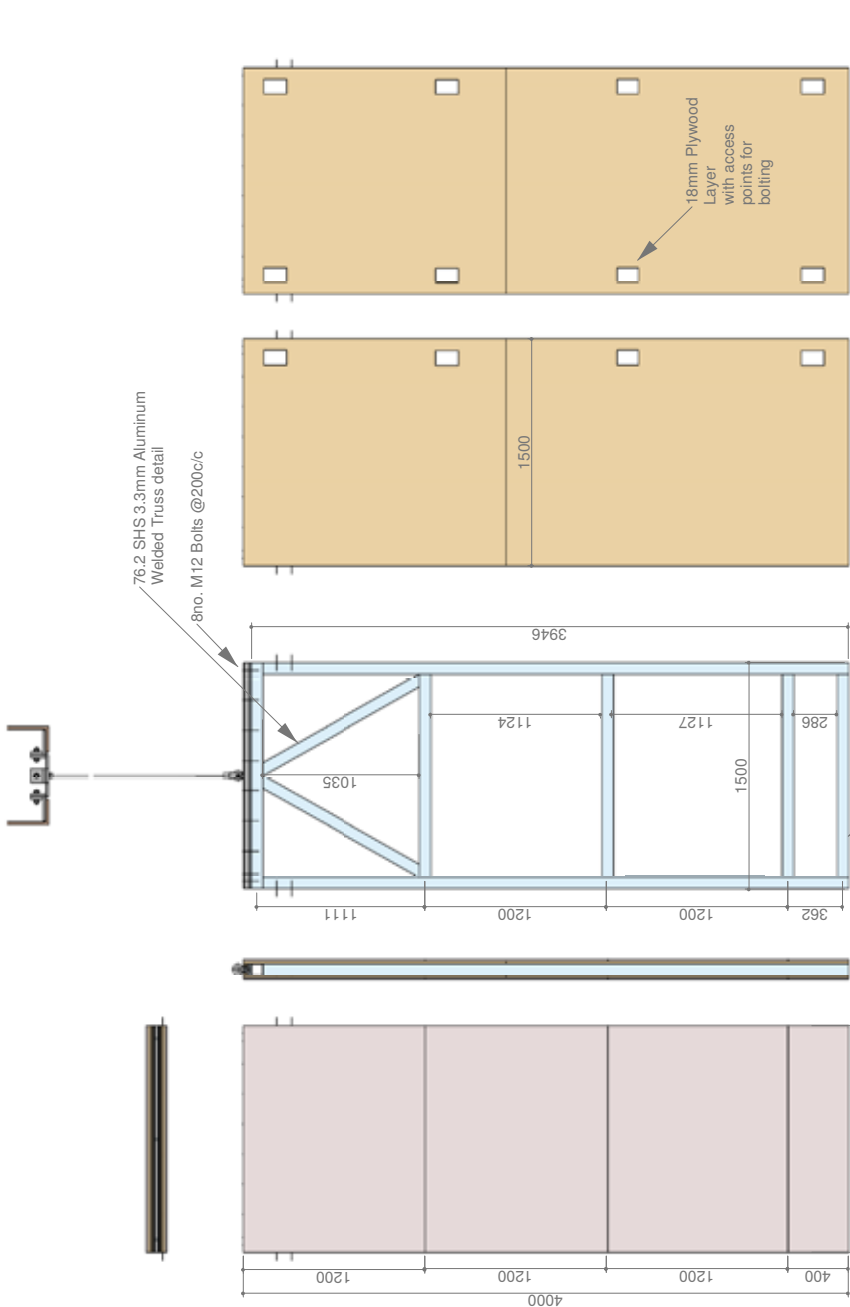


Top Detail



Side Detail

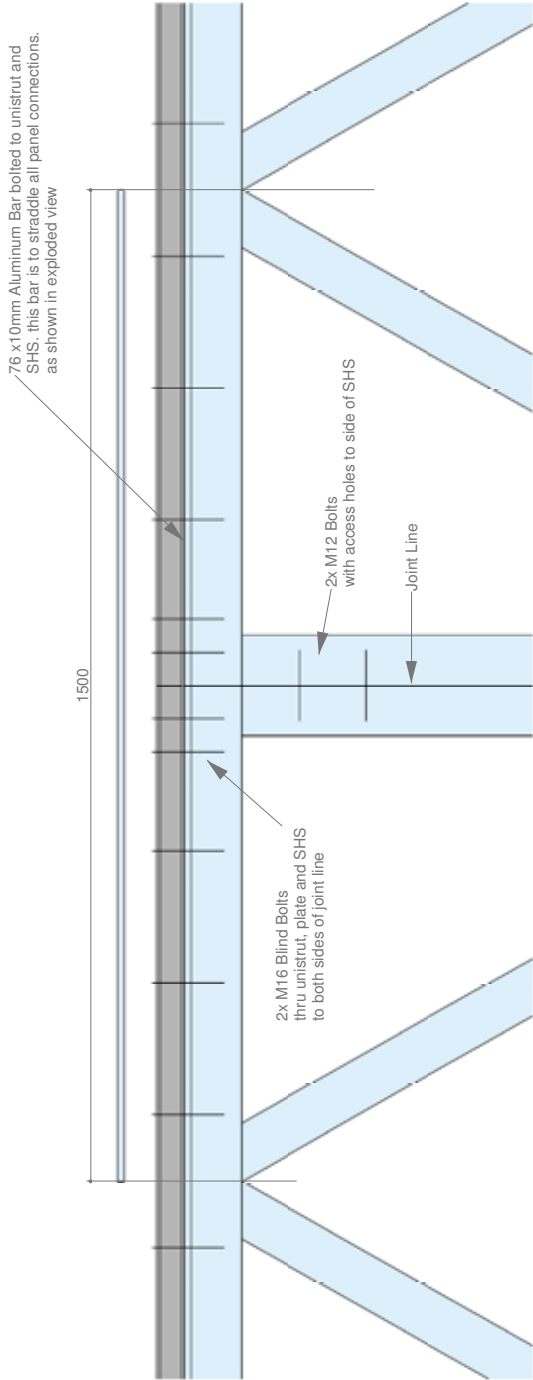
Type D
Panel



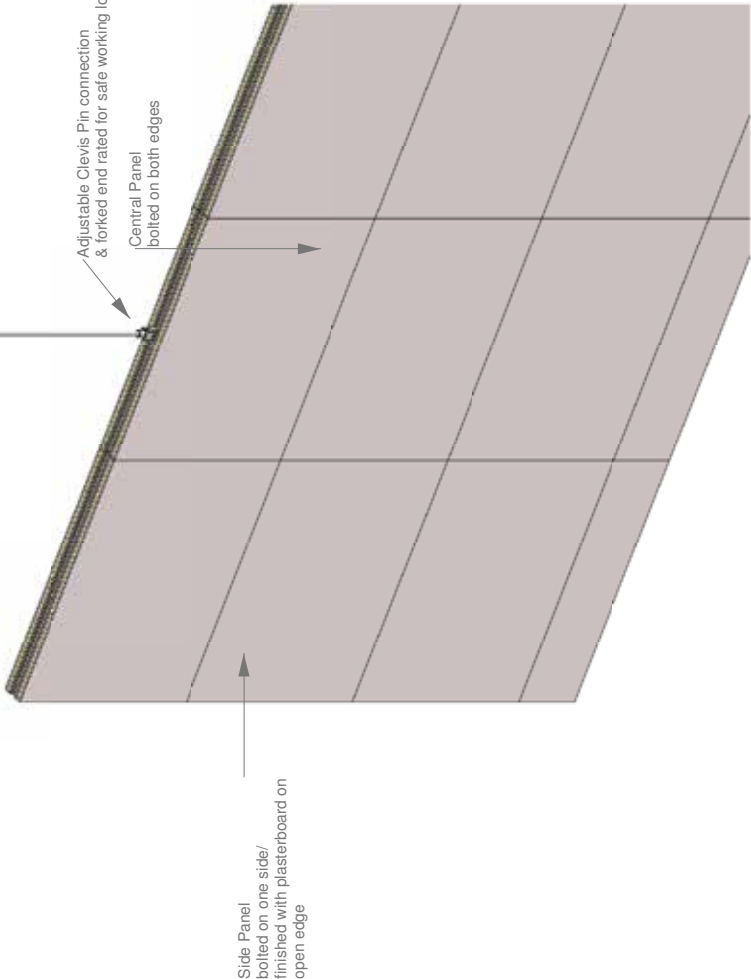
Centre Panel
Ply

Side Panel
Ply

Type D
Suspended Panels



Panel Connection Detail



DRAWING NAME:

Walls Type D Hanger

CLIENT	MICAS
DATE	19 - 02 - 2025
SCALE	See Details
REVISION	MICAS 06
DRAWN BY	VH

FILENAME

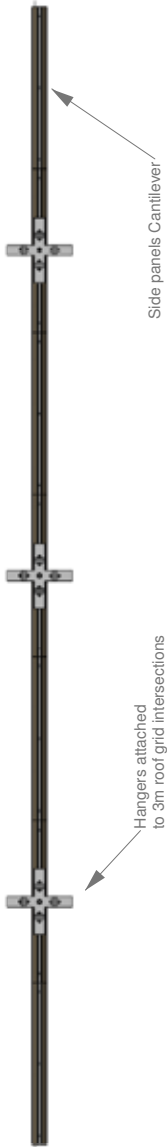
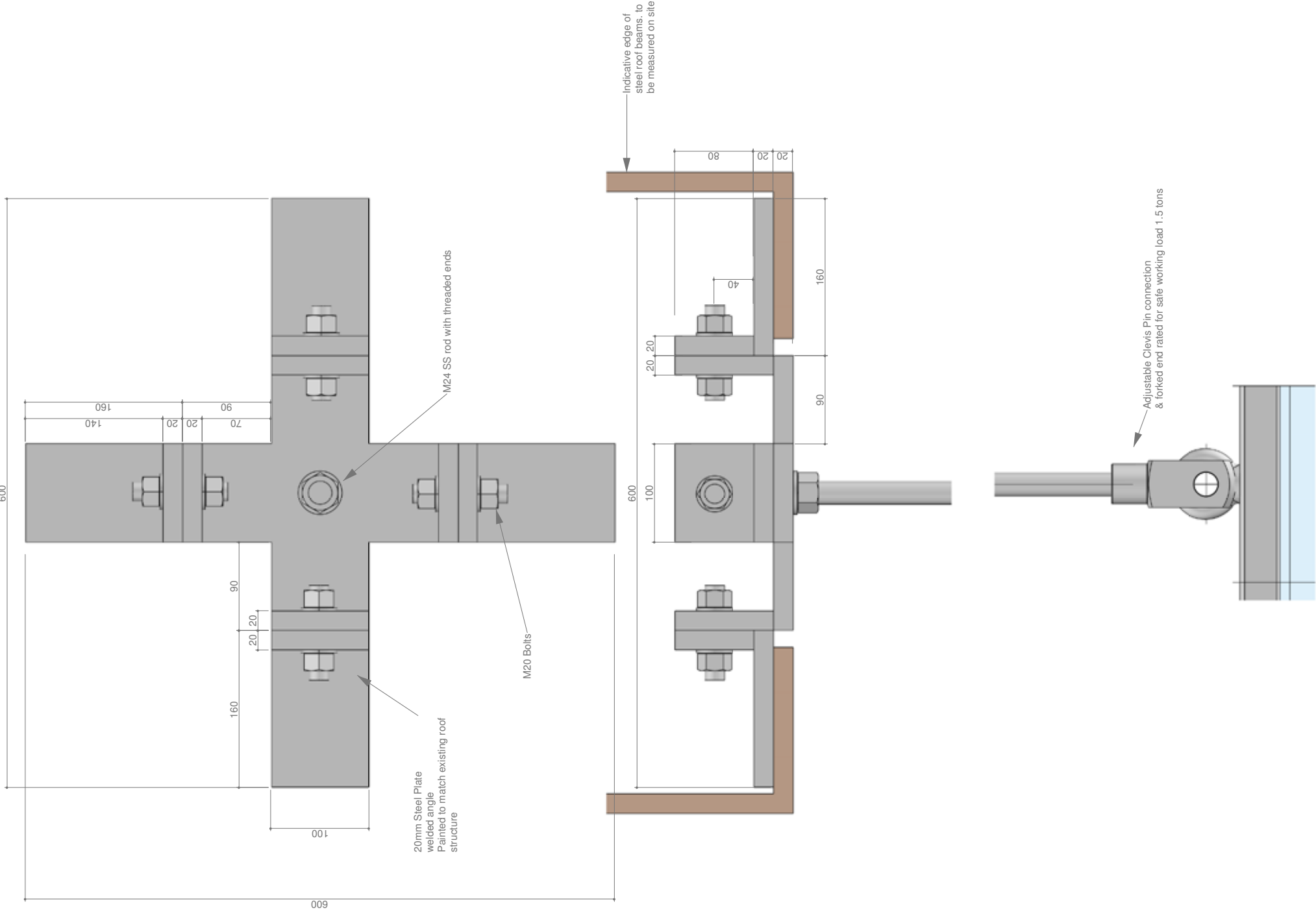
MICAS 06.3dm

NOTES

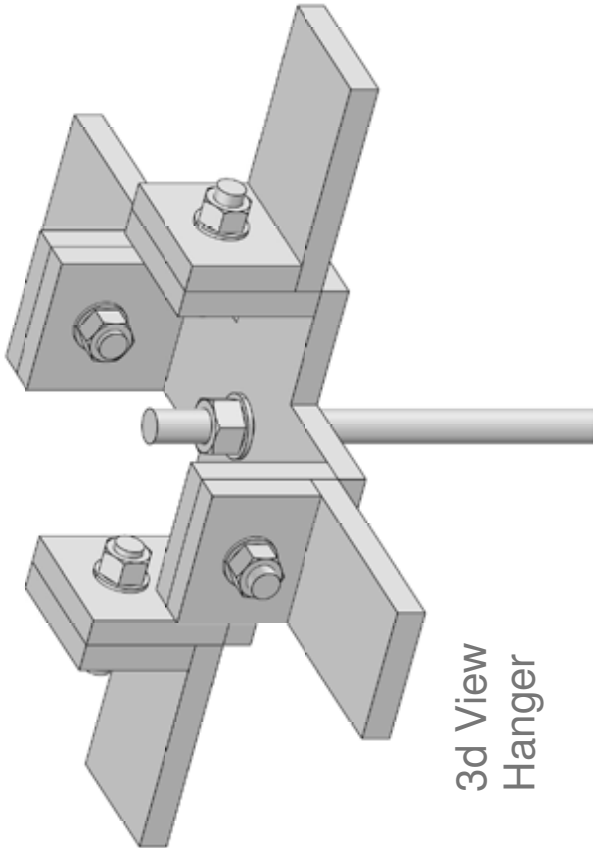
- 1: All plasterboard finishing to include corner beadings
- 2: Jigs to be used for plasterboard screws to facilitate replacement & repair
- 3: Details are indicative. These drawings and dimensions to be confirmed on site before fabrication

REVISIONS

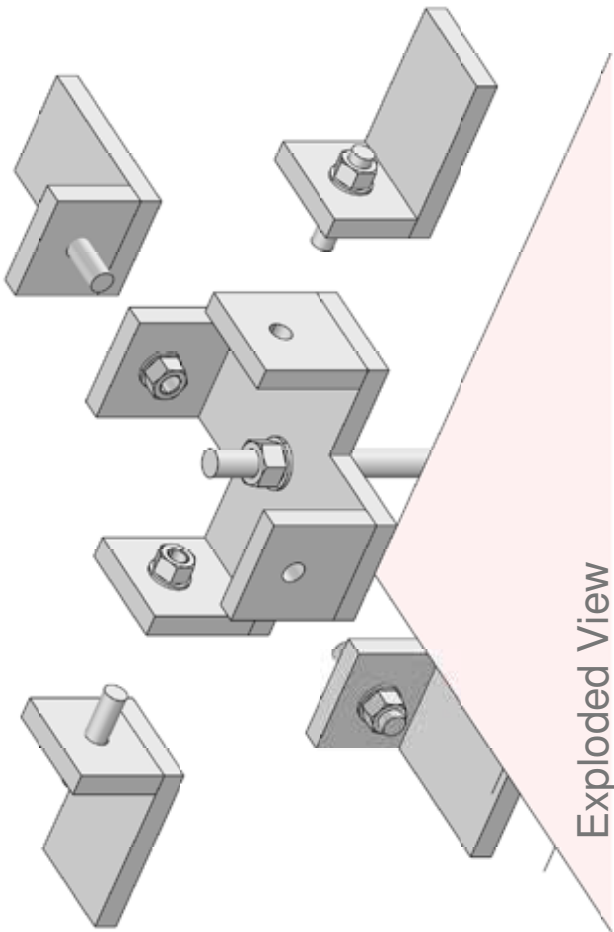
- 1: Wall1.2 increased
- 2: Totem relocated
- 3: Bracket C1 Revised
- 4: Type B walls reduced to 3m



Module Plan



3d View Hanger



Exploded View

Alternate Hanger Detail

PROJECT		MICAS Display Walls
SHEET NUMBER:	18	
DRAWING NAME:		
Alternate Hanger Detail		
CLIENT	MICAS	
DATE	19 - 02 - 2025	
SCALE	See Details	
REVISION	MICAS 06	
DRAWN BY	VH	

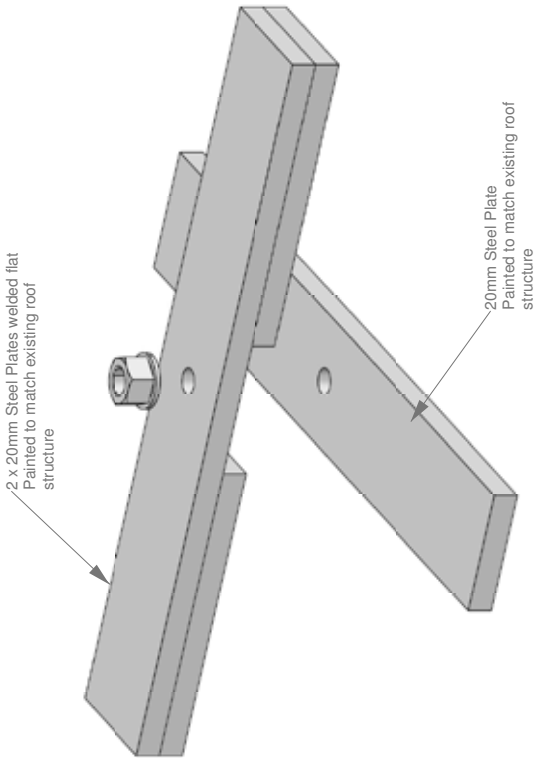
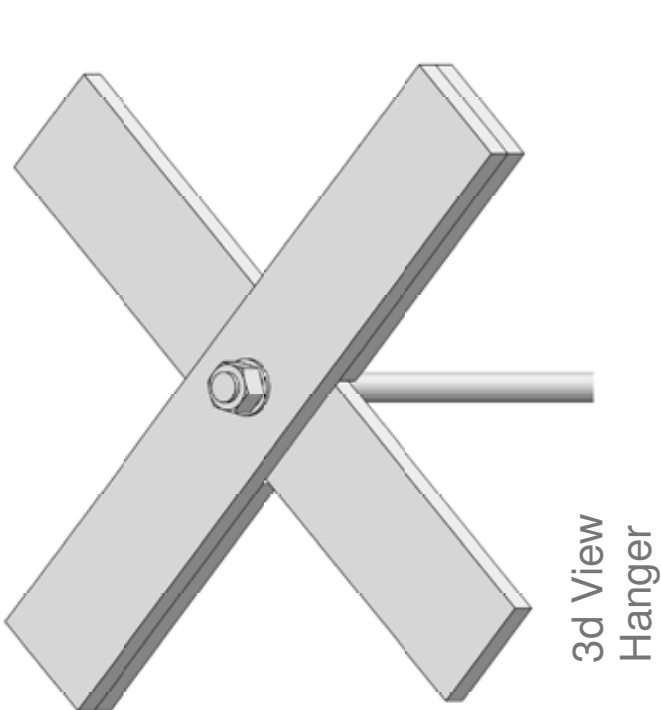
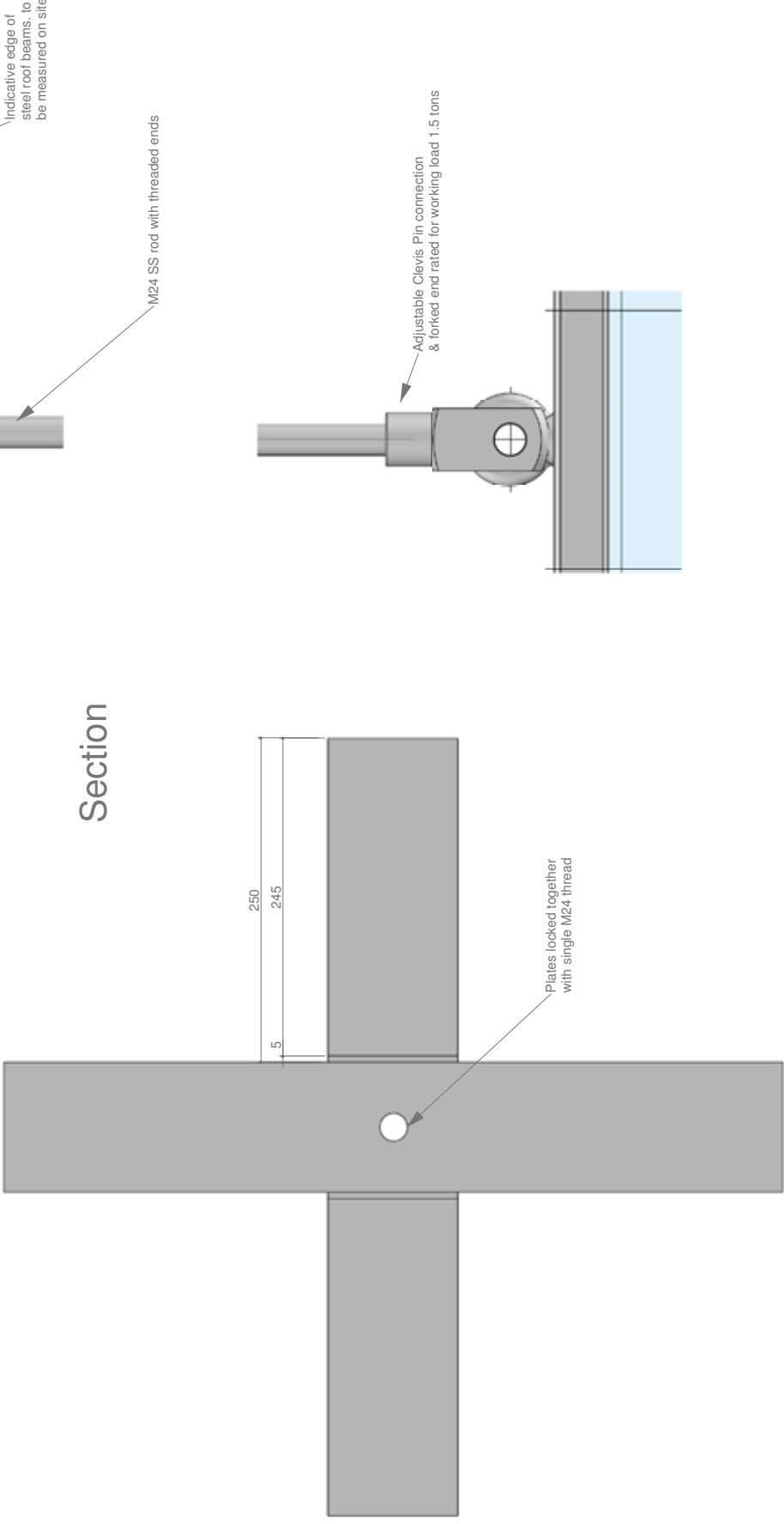
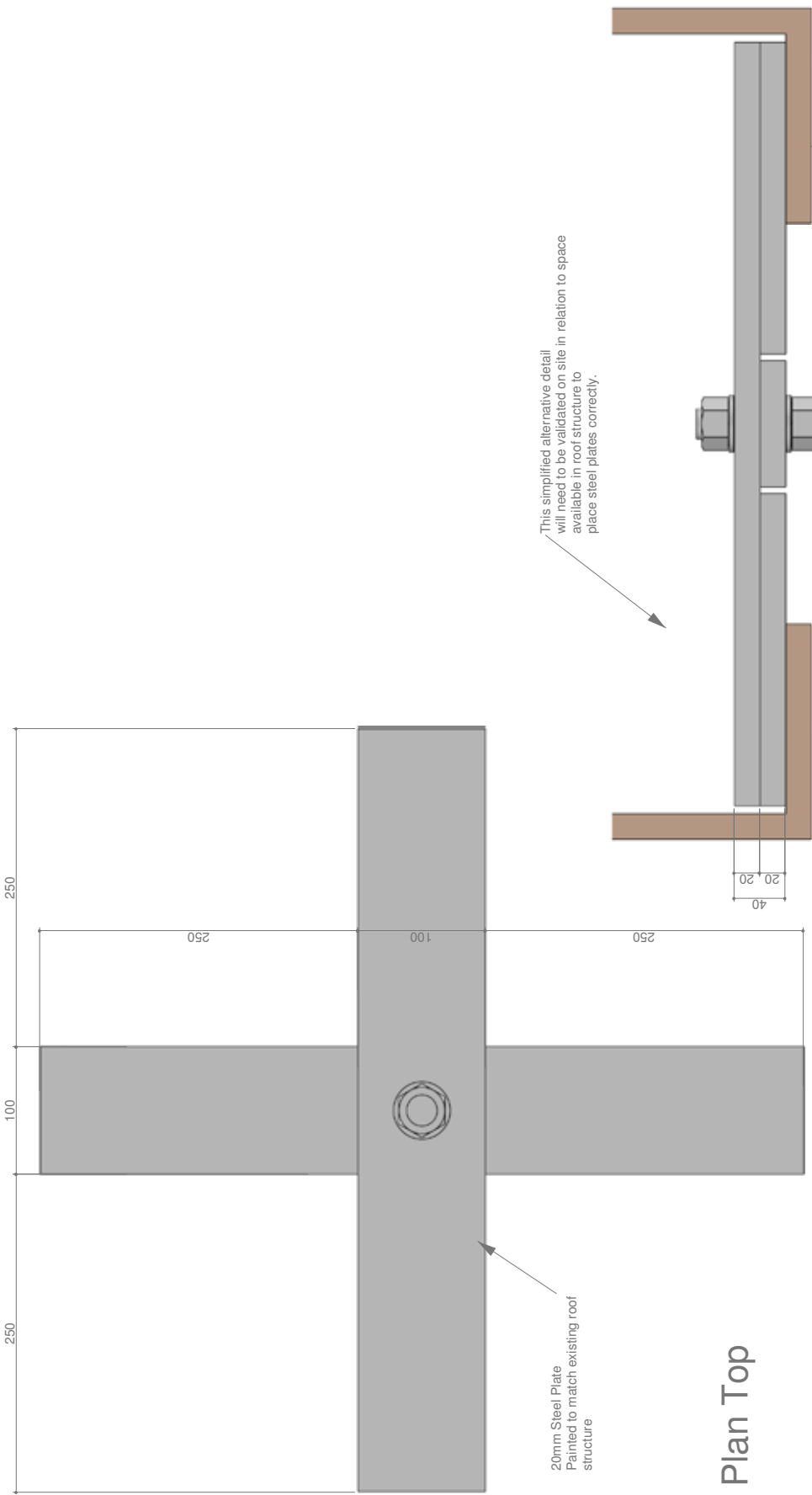
FILENAME	
MICAS 06.3dm	

NOTES

- 1: All plasterboard finishing to include corner beadings
- 2: Jigs to be used for plasterboard screws to facilitate replacement & repair
- 3: Details are indicative. These drawings and dimensions to be confirmed on site before fabrication

REVISIONS

- 1: Wall1.2 increased
- 2: Totem relocated
- 3: Bracket C1 Revised
- 4: Type B walls reduced to 3m



Walls Type D 3.1

PROJECT

MICAS Display Walls

SHEET NUMBER: 19

DRAWING NAME:

Walls Type D 3.1

CUSTOMER	MICAS
DATE	19 - 02 - 2025
SCALE	See Details
REVISION	MICAS 06
DRAWN BY	VH

FILENAME

MICAS 06.3dm

NOTES

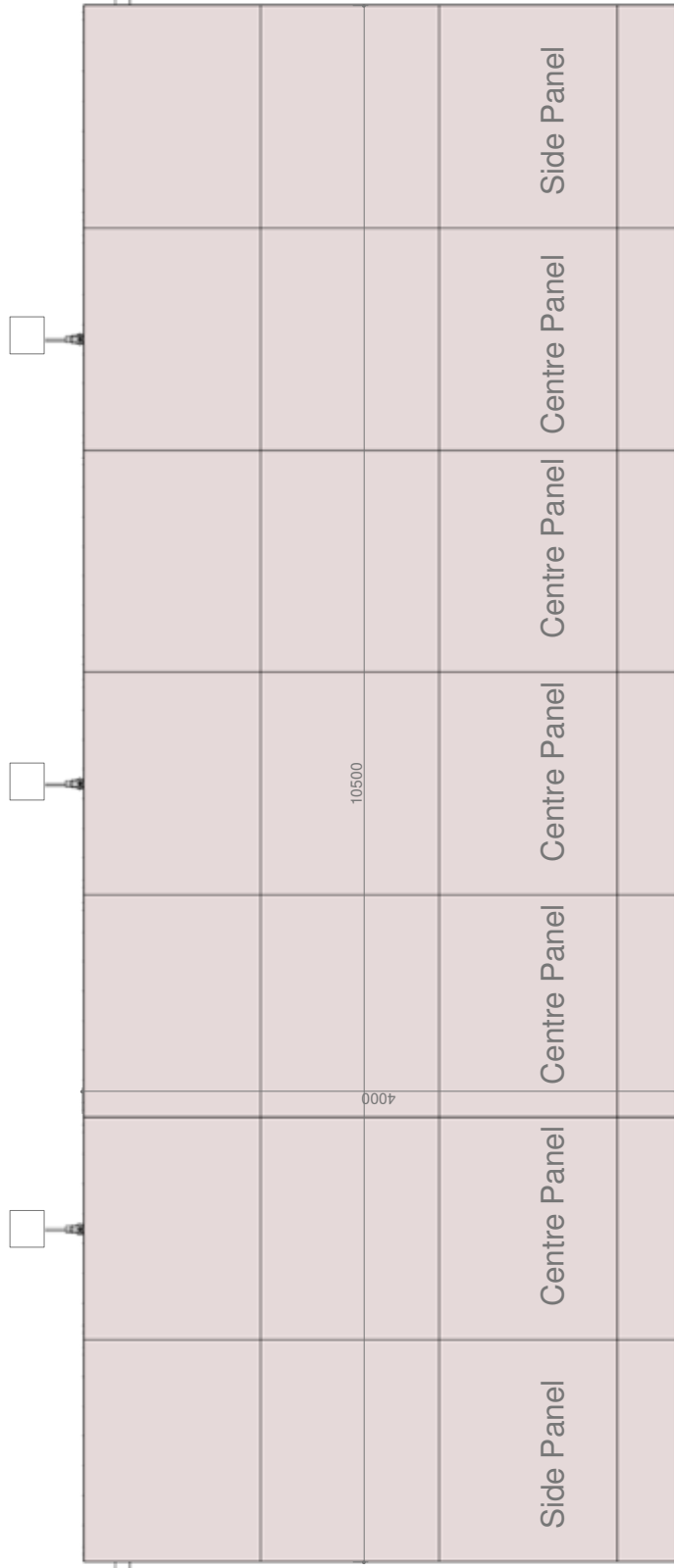
- 1: All plasterboard finishing to include corner beadings
- 2: Jigs to be used for plasterboard screws to facilitate replacement & repair
- 3: Details are indicative. These drawings and dimensions to be confirmed on site before fabrication

REVISIONS

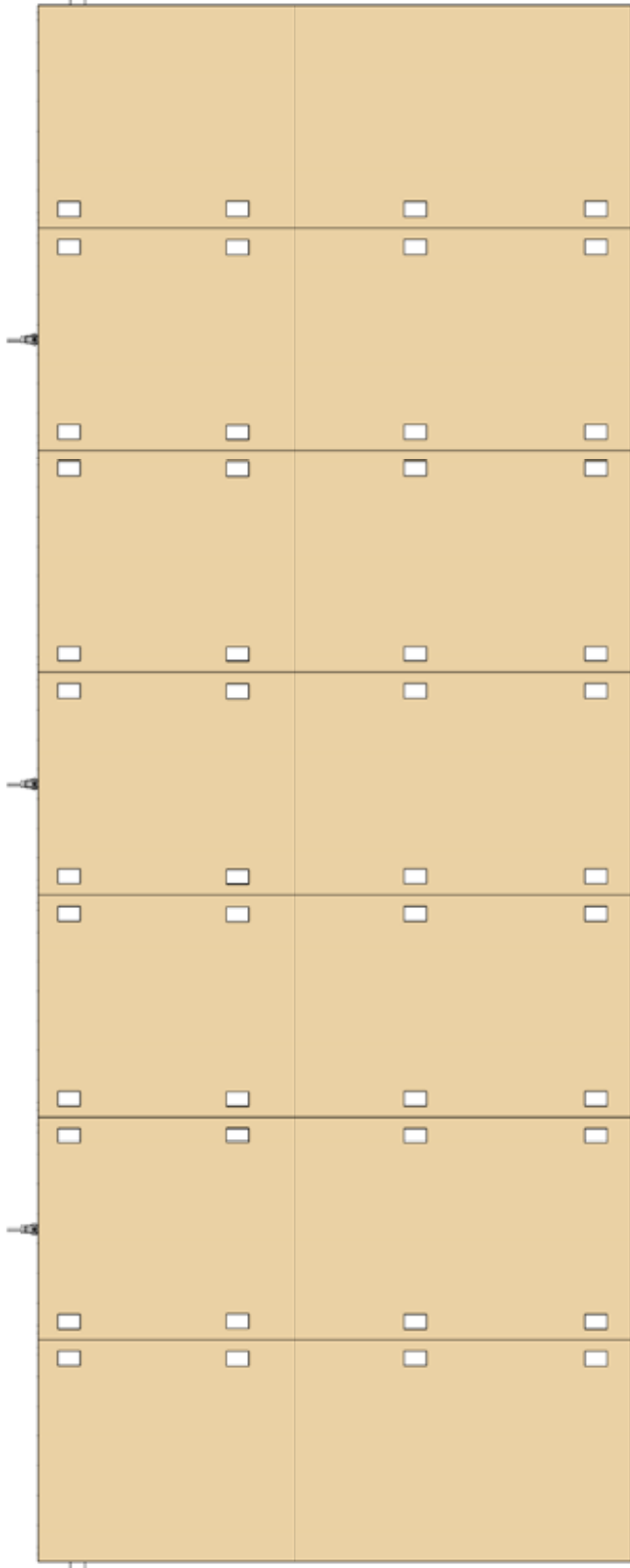
- 1: Wall 1.2 increased
- 2: Totem relocated
- 3: Bracket C1 Revised
- 4: Type B walls reduced to 3m



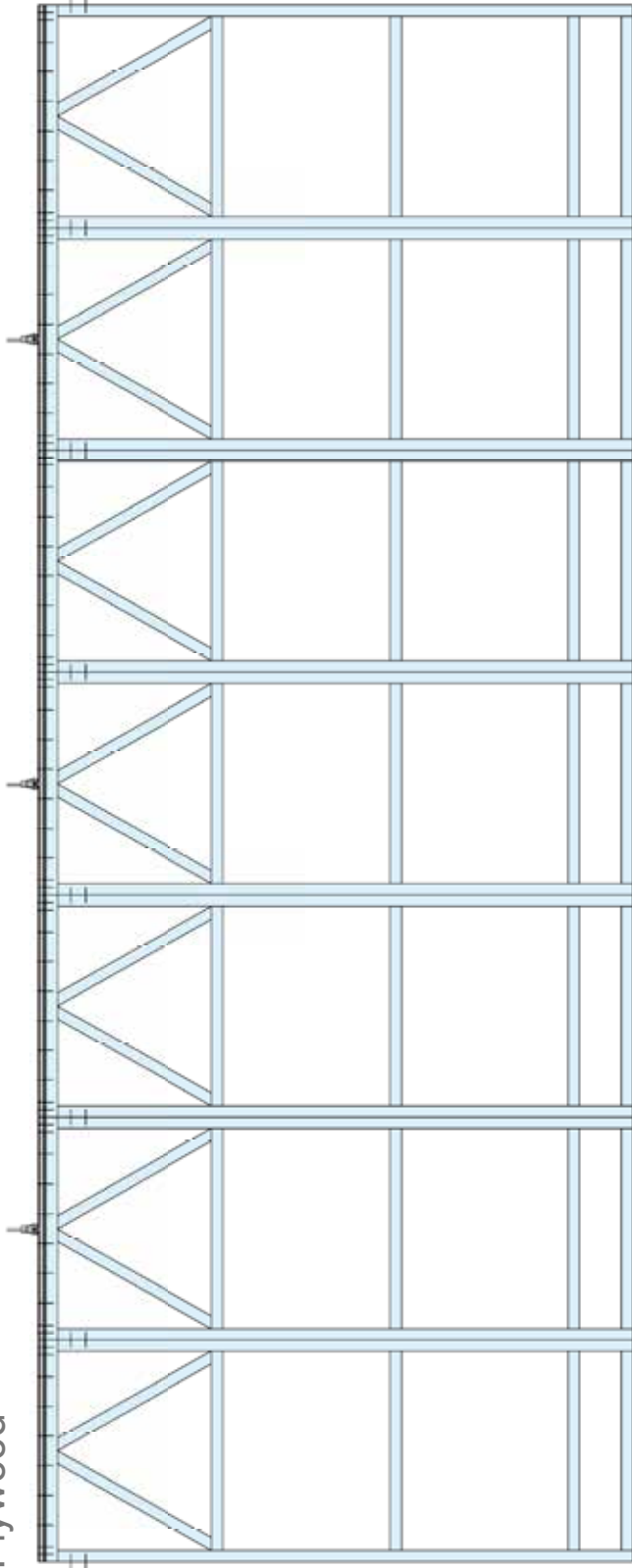
Side



Wall 3.1 Elevation



Plywood



Framing

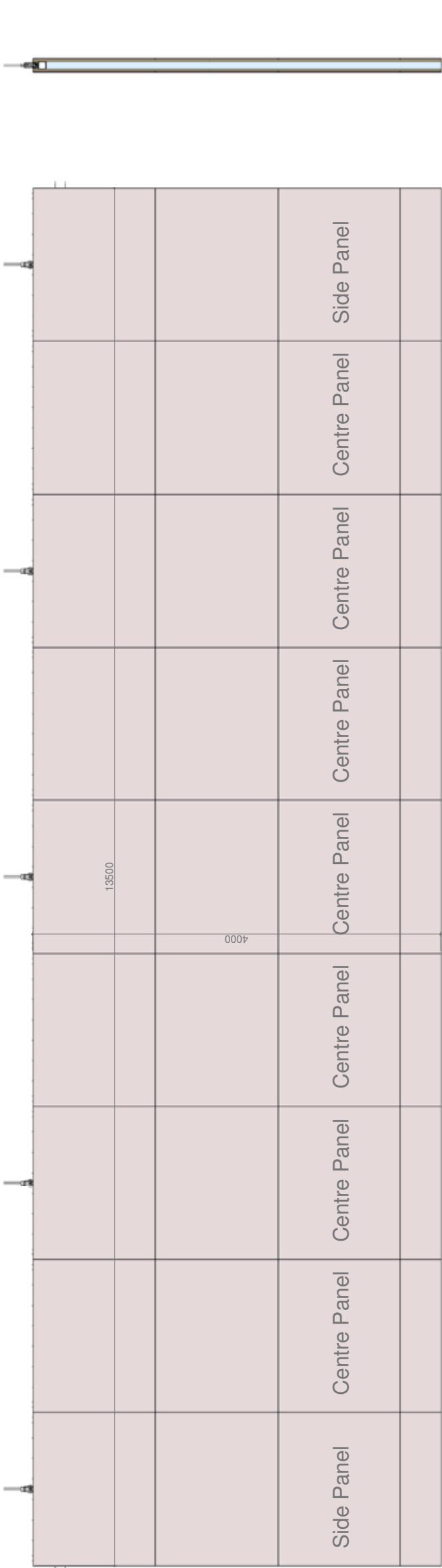
NOTES

- 1: All plasterboard finishing to include corner beadings
- 2: Jigs to be used for plasterboard screws to facilitate replacement & repair
- 3: Details are indicative. These drawings and dimensions to be confirmed on site before fabrication

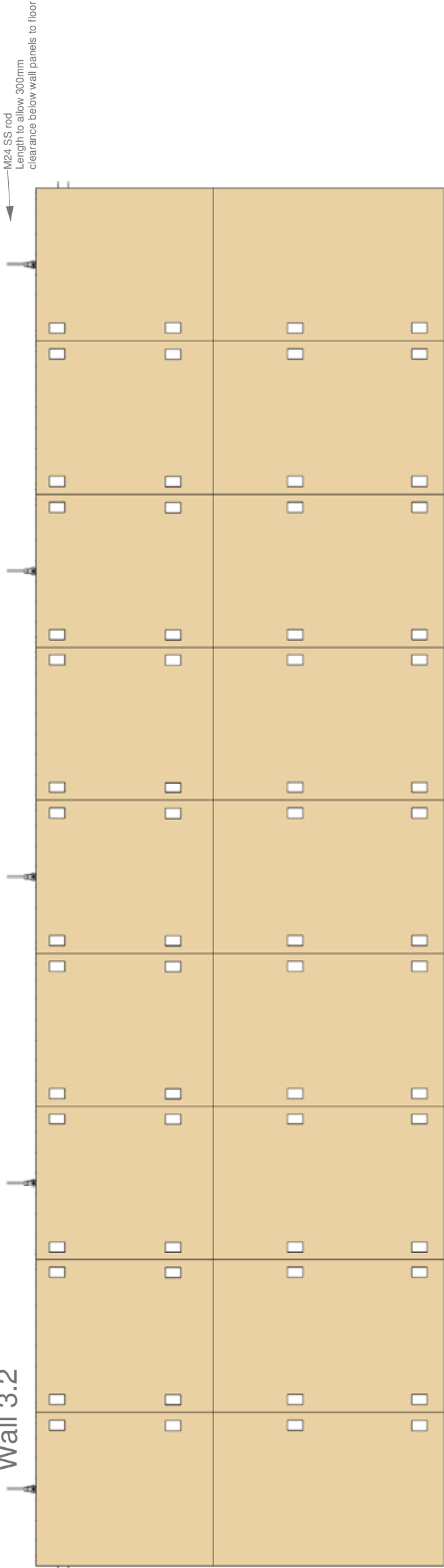
REVISIONS

- 1: Wall1.2 increased
- 2: Totem relocated
- 3: Bracket C1 Revised
- 4: Type B walls reduced to 3m

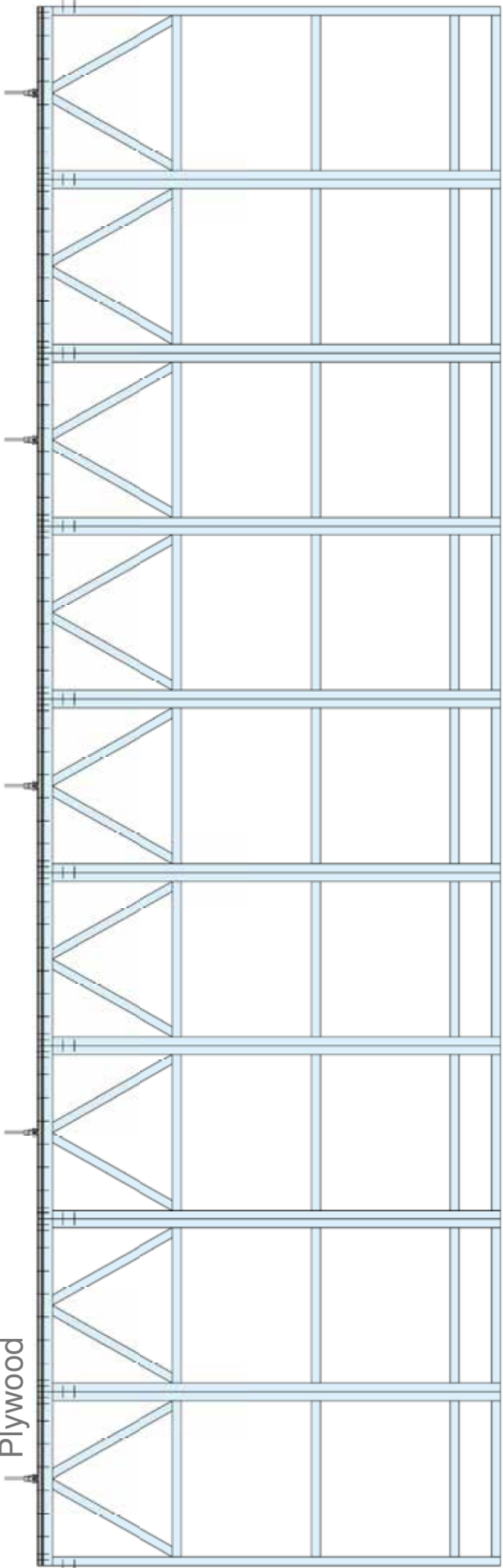
Walls Type D 3.2



Wall 3.2



Plywood



Framing



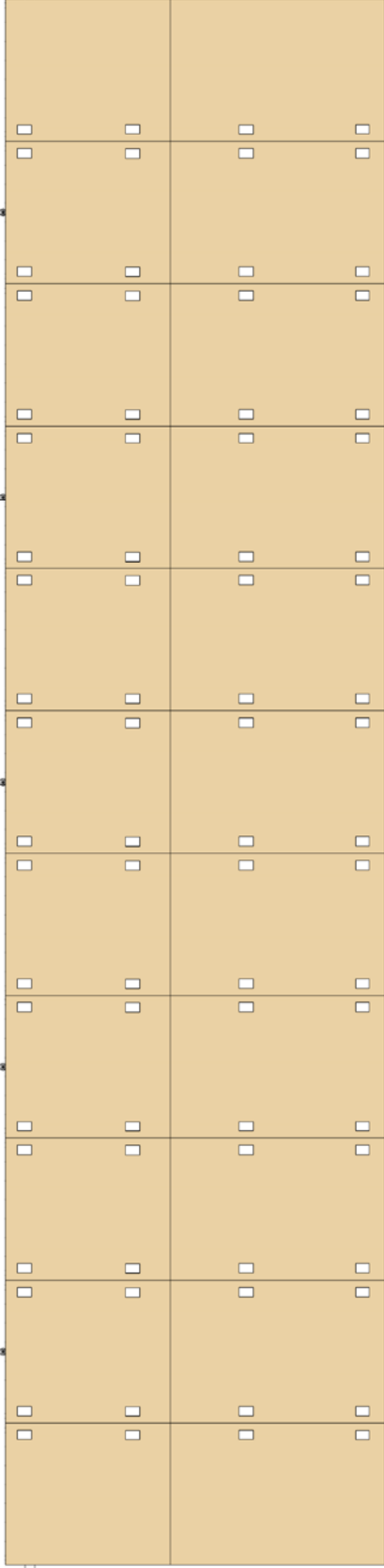
Walls Type D 3.3

PROJECT

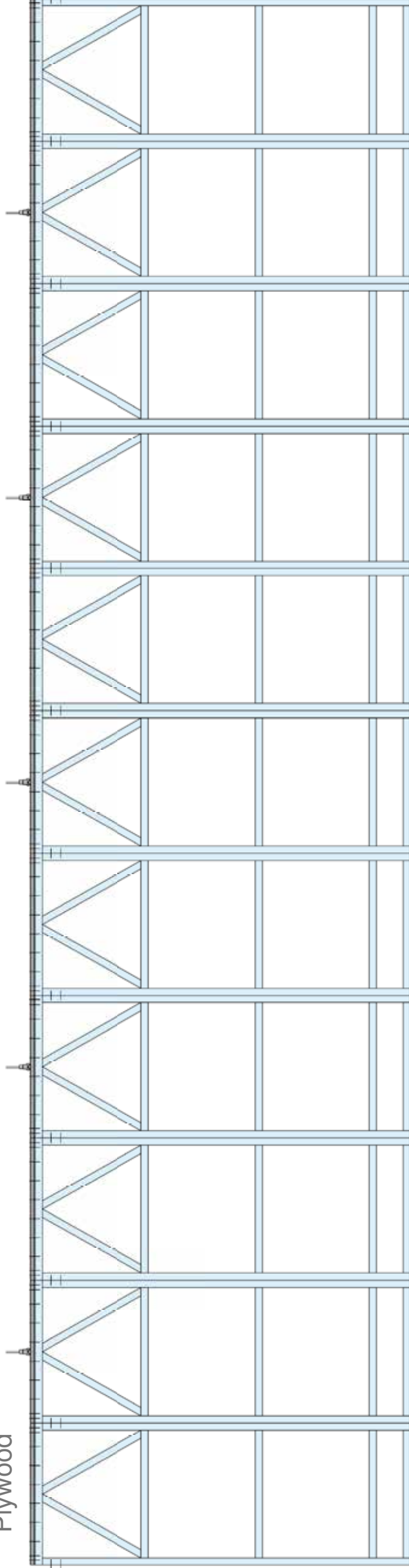
MICAS Display Walls

SHEET NUMBER: 21									
DRAWING NAME: Walls Type D 3.3									
CLIENT	MICAS								
DATE	19 - 02 - 2025								
SCALE	See Details								
REVISION	MICAS 06								
DRAWN BY	VH								
FILENAME MICAS 06.3dm									
NOTES									

Wall 3.3



Plywood



Framing

REVISIONS

- 1: All plasterboard finishing to include corner beadings
- 2: Jigs to be used for plasterboard screws to facilitate replacement & repair
- 3: Details are indicative. These drawings and dimensions to be confirmed on site before fabrication

- 1: Wall 1.2 increased
- 2: Totem relocated
- 3: Bracket C1 Revised
- 4: Type B walls reduced to 3m

Walls Type F 3.4

Quantities
Type F : 6 Units

PROJECT	MICAS Display Walls
SHEET NUMBER:	22
DRAWING NAME: Walls Type F 3.4	
CLIENT	MICAS
DATE	19 - 02 - 2025
SCALE	See Details
REVISION	MICAS 06
DRAWN BY	VH

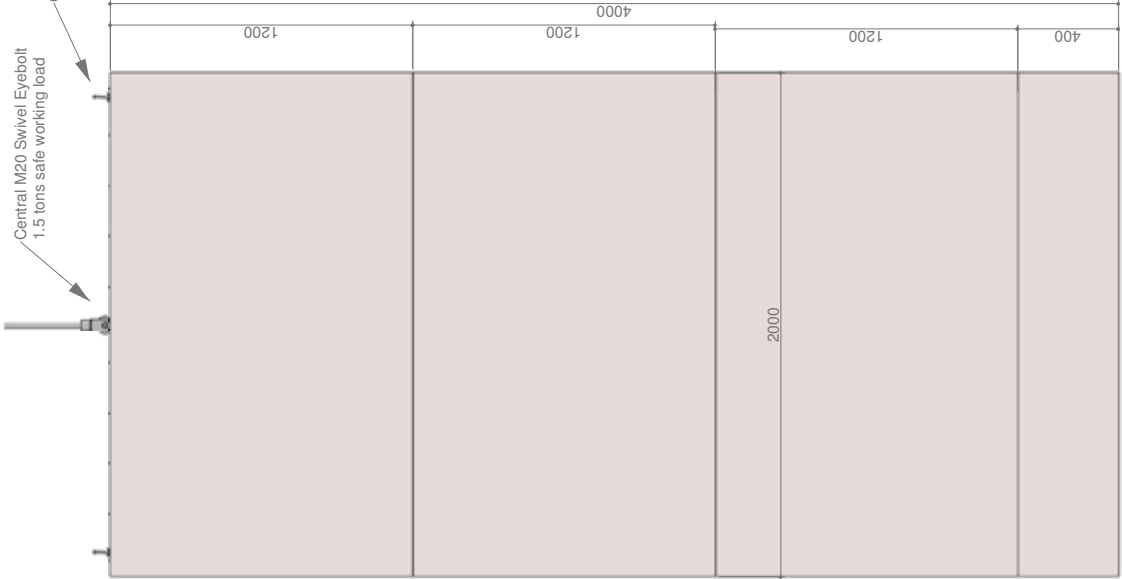
FILENAME
MICAS 06.3dm

NOTES

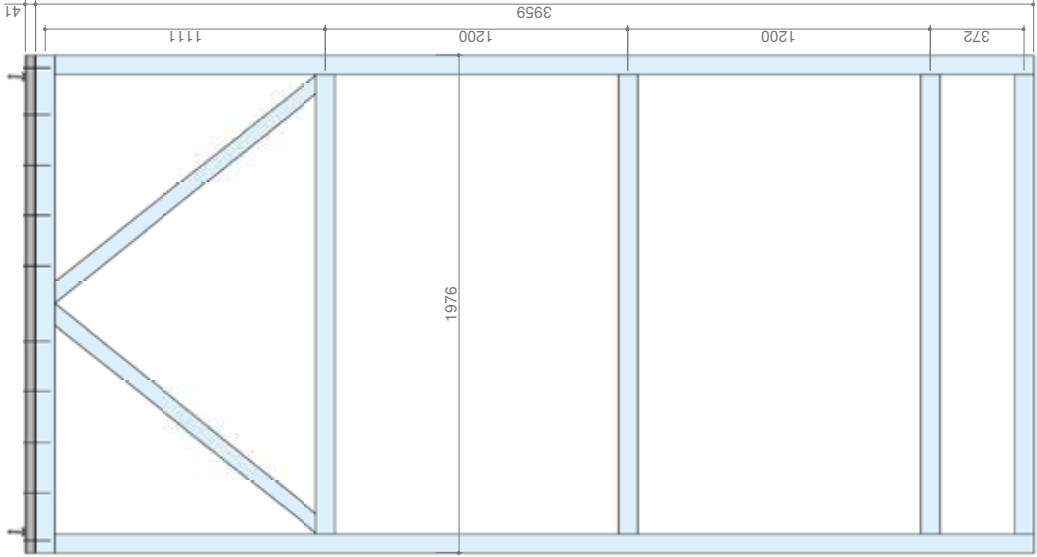
- 1: All plasterboard finishing to include corner beadings
- 2: Jigs to be used for plasterboard screws to facilitate replacement & repair
- 3: Details are indicative. These drawings and dimensions to be confirmed on site before fabrication

REVISIONS

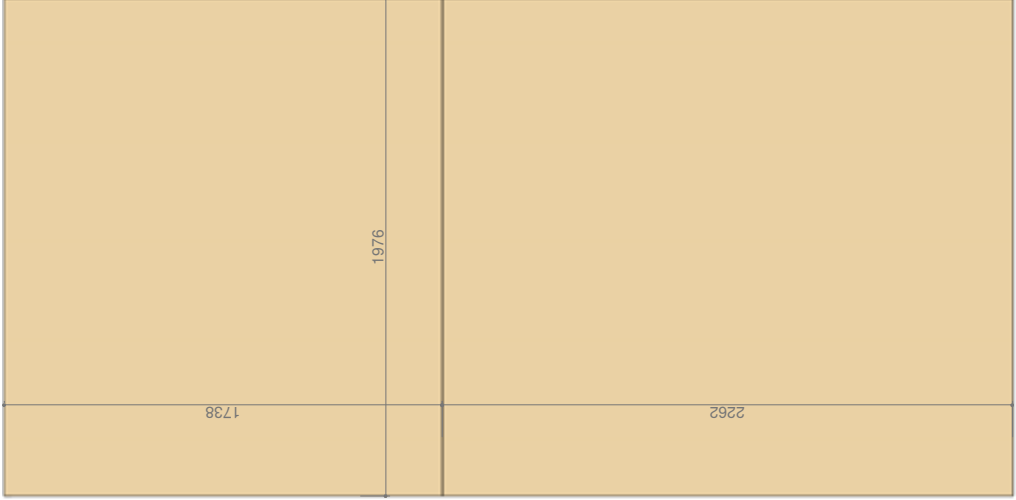
- 1: Wall 1.2 increased
- 2: Totem relocated
- 3: Bracket C1 Revised
- 4: Type B walls reduced to 3m



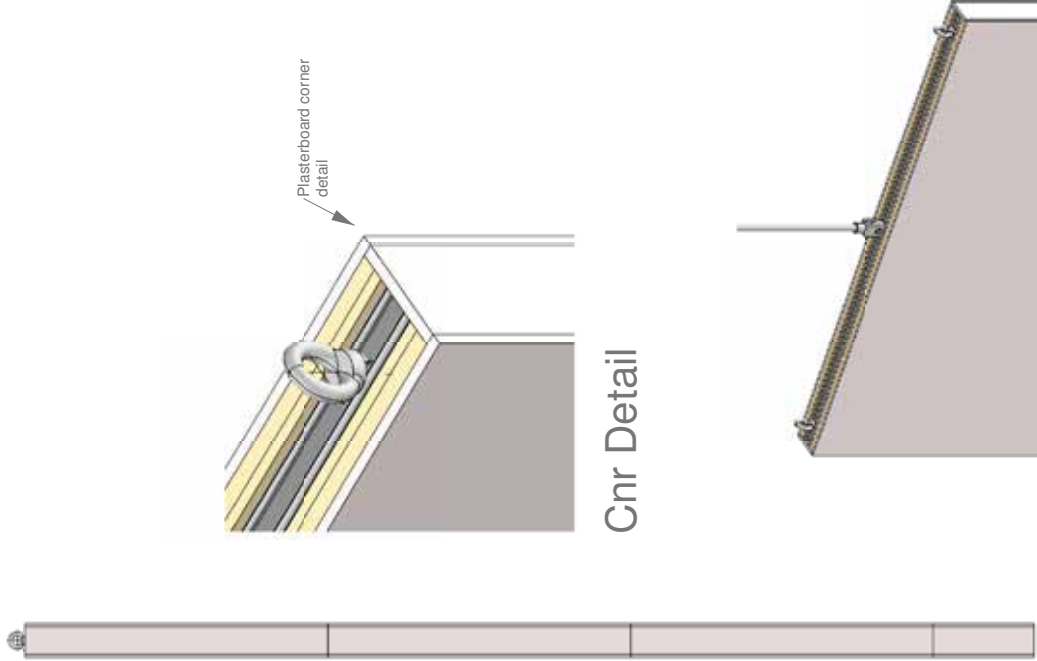
Front View
Plasterboard



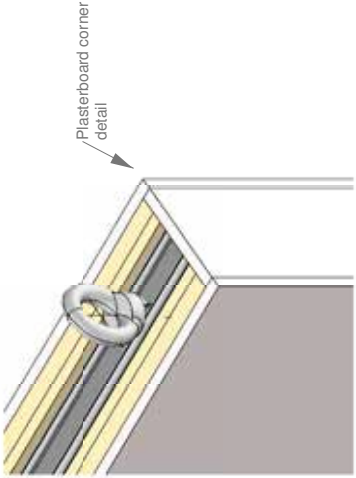
Front View
Structure



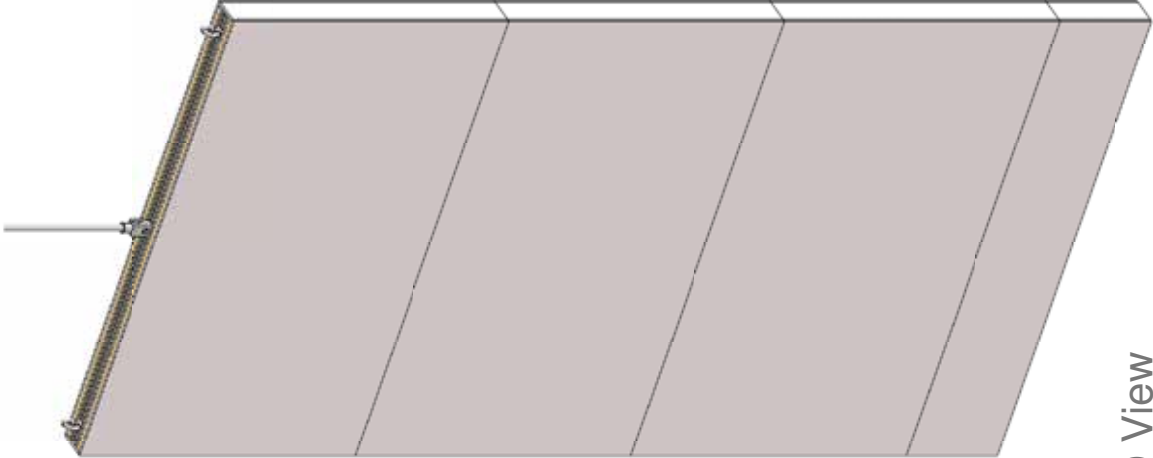
Front View
Plywood



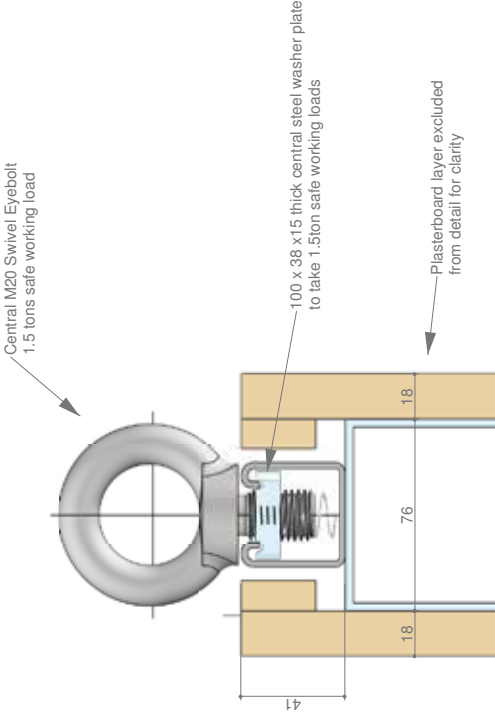
Side View



Cnr Detail



3D View
Full Assembly



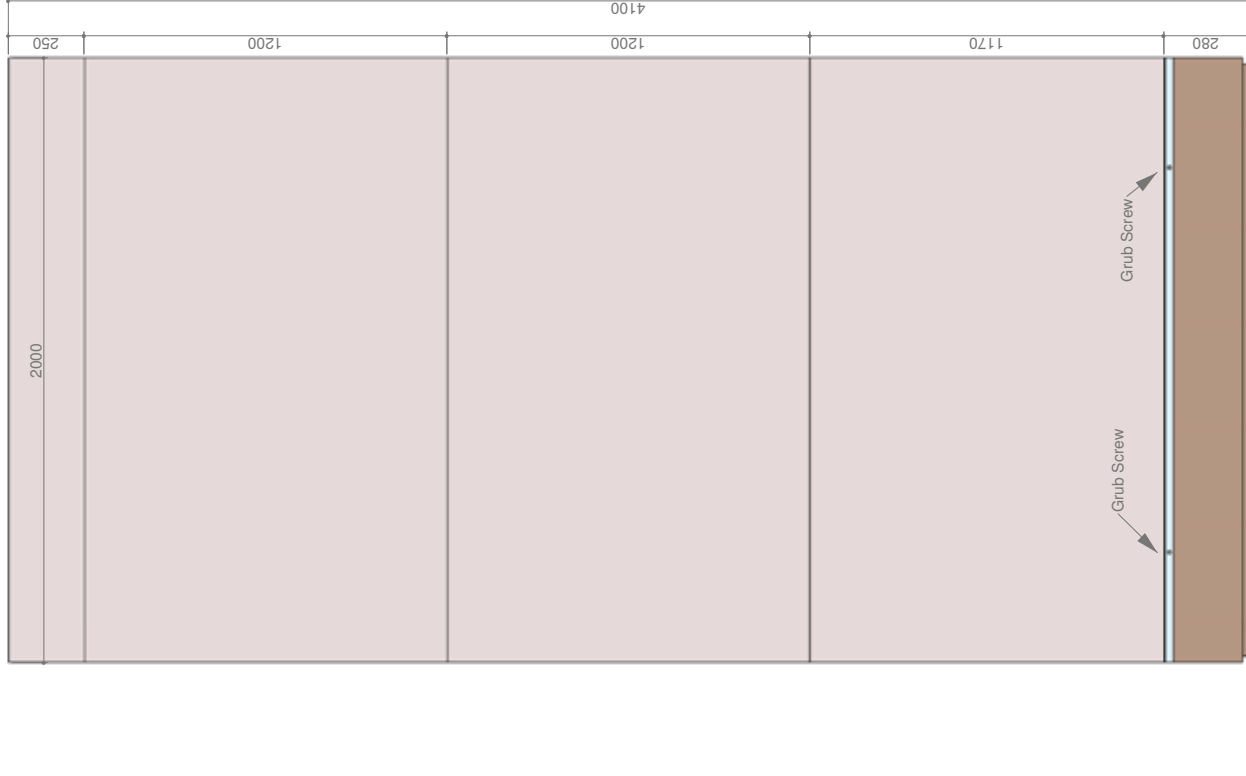
Top Detail

Walls Type E 3.5

Quantities
Type E : 16 Units

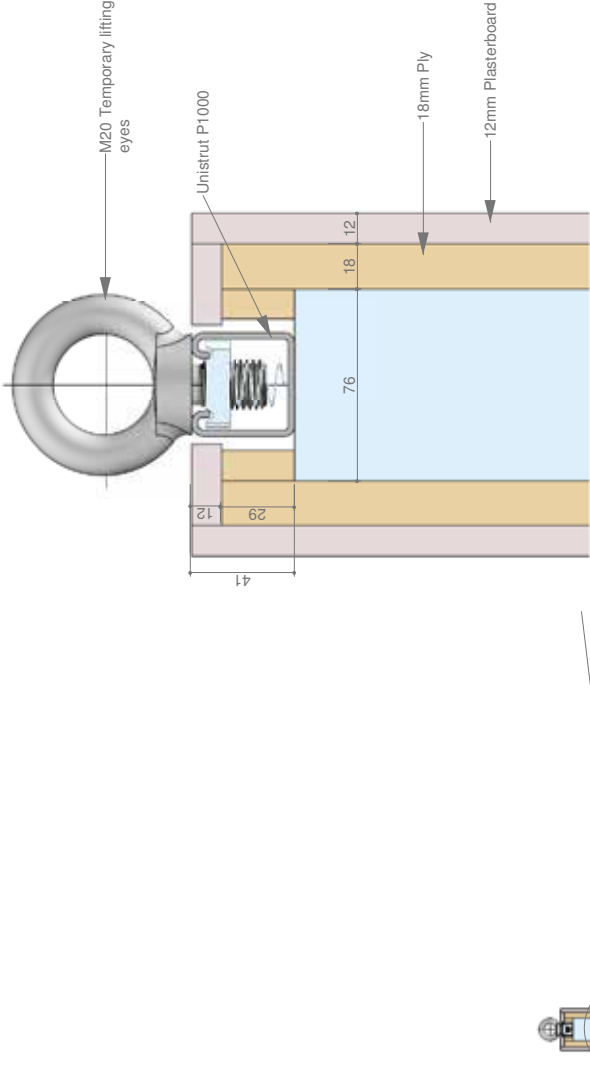
Technical drawing of a rectangular plate. The overall width is 2000, the overall height is 750, and the width of the central vertical strip is 307.

Plan

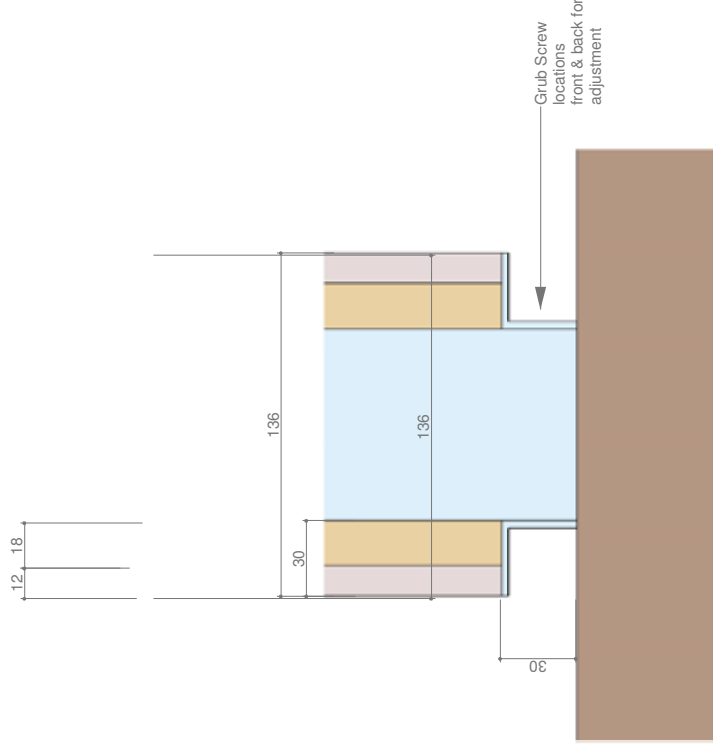


Type E Free Standing Panel Elevation

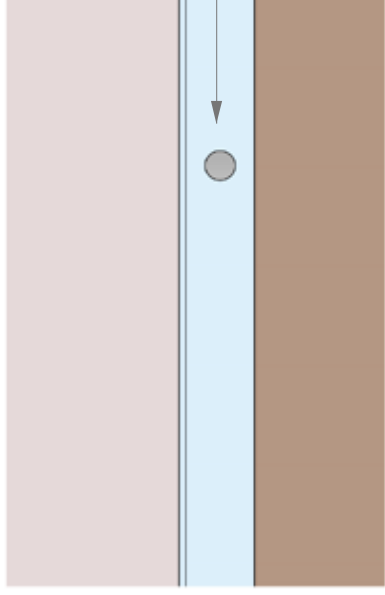
Side View



Top Detail



Connection Detail



Connection Detail

REVISIONS

- 1: Wall 1.2 increased
- 2: Totem relocated
- 3: Bracket C1 Revised
- 4: Type B walls reduced to 3m

NOTES

- 1: All plasterboard finishing to include corner beadings
- 2: Jigs to be used for plasterboard screws to facilitate replacement & repair
- 3: Details are indicative. These drawings and dimensions to be confirmed on site before fabrication

PROJECT	
MICAS Display Walls	
SHEET NUMBER:	23
DRAWING NAME:	
Walls Type E 3.5	
CLIENT	MICAS
DATE	19 - 02 - 2025
SCALE	See Details
REVISION	MICAS 06
DRAWN BY	VH
FILENAME	
MICAS 06.3dm	

DRAWING NAME:

Walls Type E

CLIENT	MICAS
DATE	19 - 02 - 2025
SCALE	See Details
REVISION	MICAS 06
DRAWN BY	VH

FILENAME

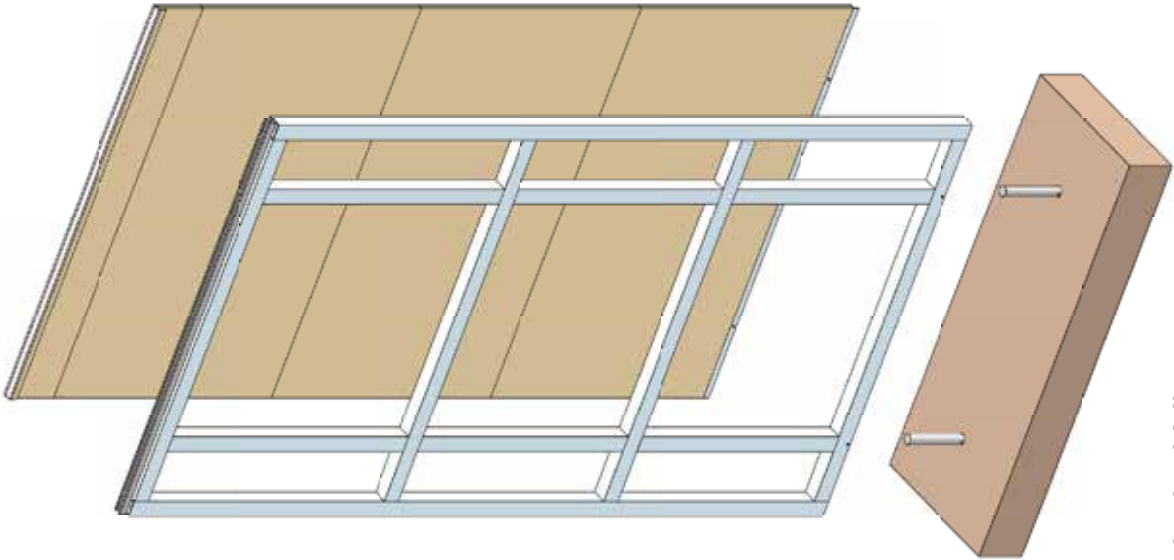
MICAS 06.3dm

NOTES

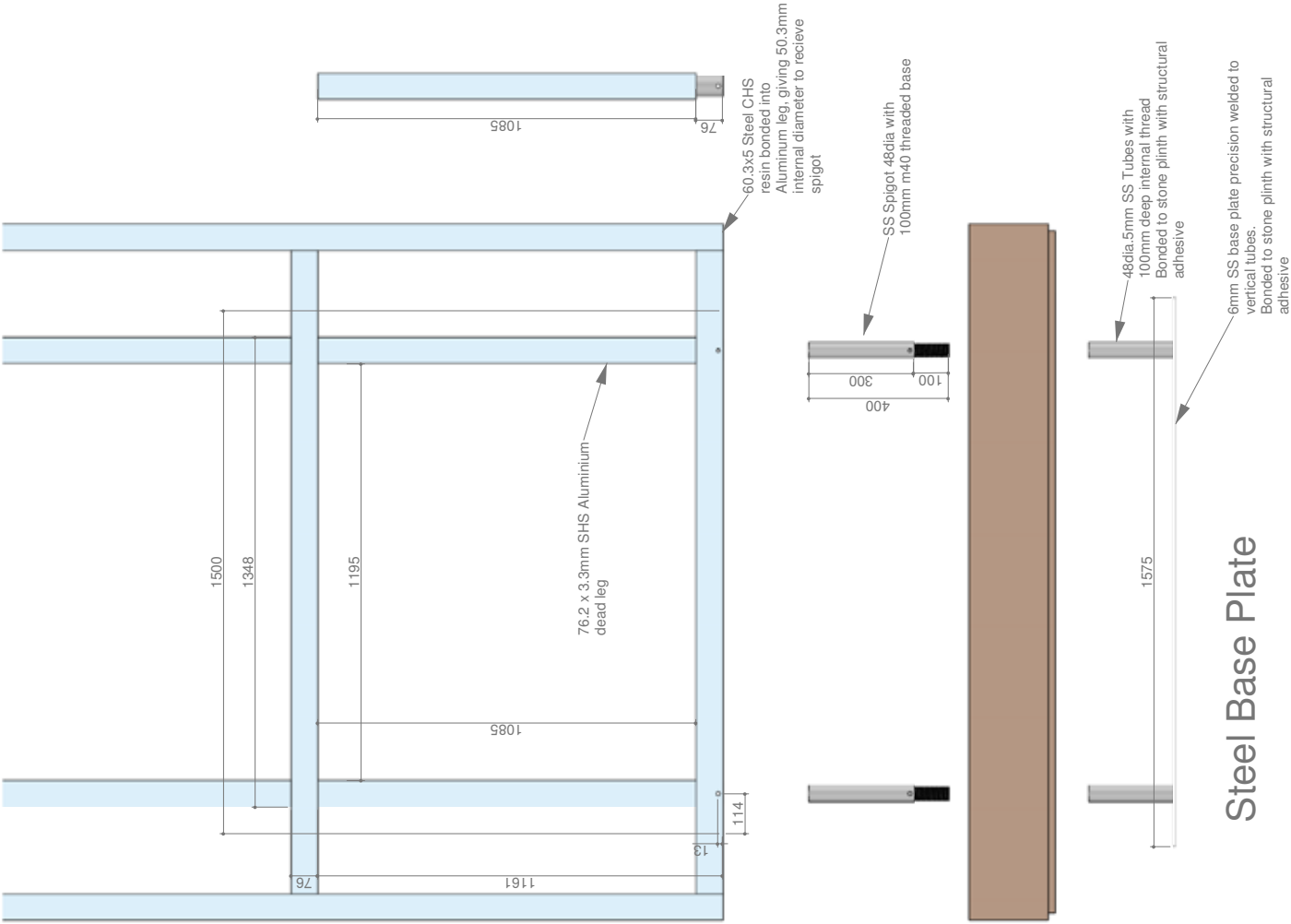
- 1: All plasterboard finishing to include corner beadings
- 2: Jigs to be used for plasterboard screws to facilitate replacement & repair
- 3: Details are indicative. These drawings and dimensions to be confirmed on site before fabrication

REVISIONS

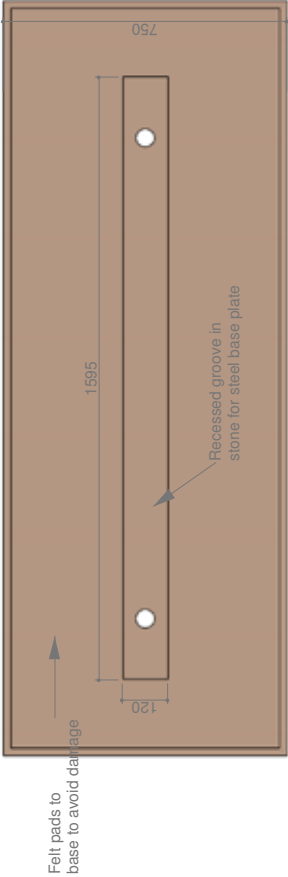
- 1: Wall 1.2 increased
- 2: Totem relocated
- 3: Bracket C1 Revised
- 4: Type B walls reduced to 3m



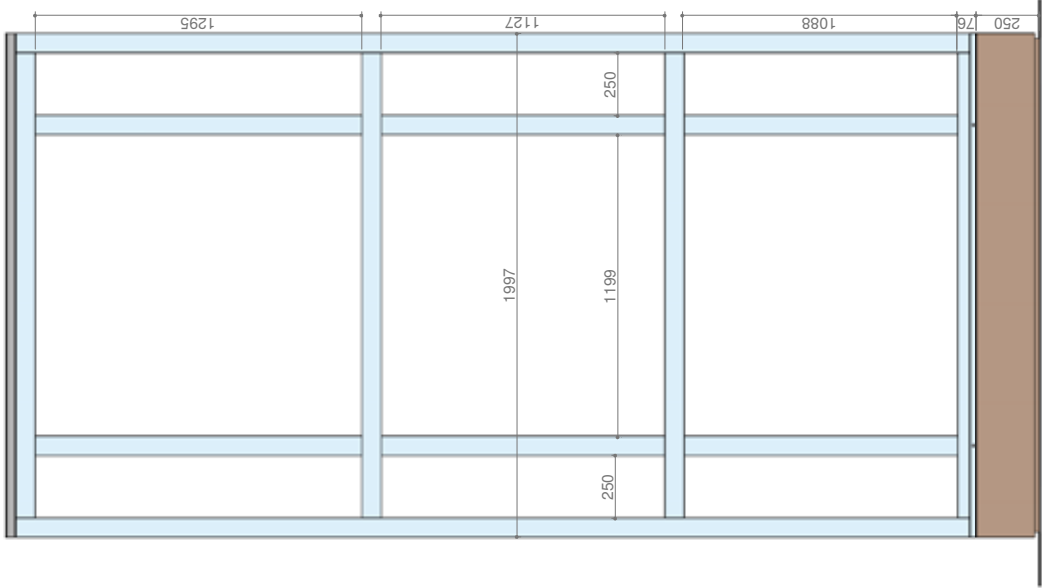
Exploded View



Steel Base Plate



Underside of stone plinth
Base Detail



Structure

