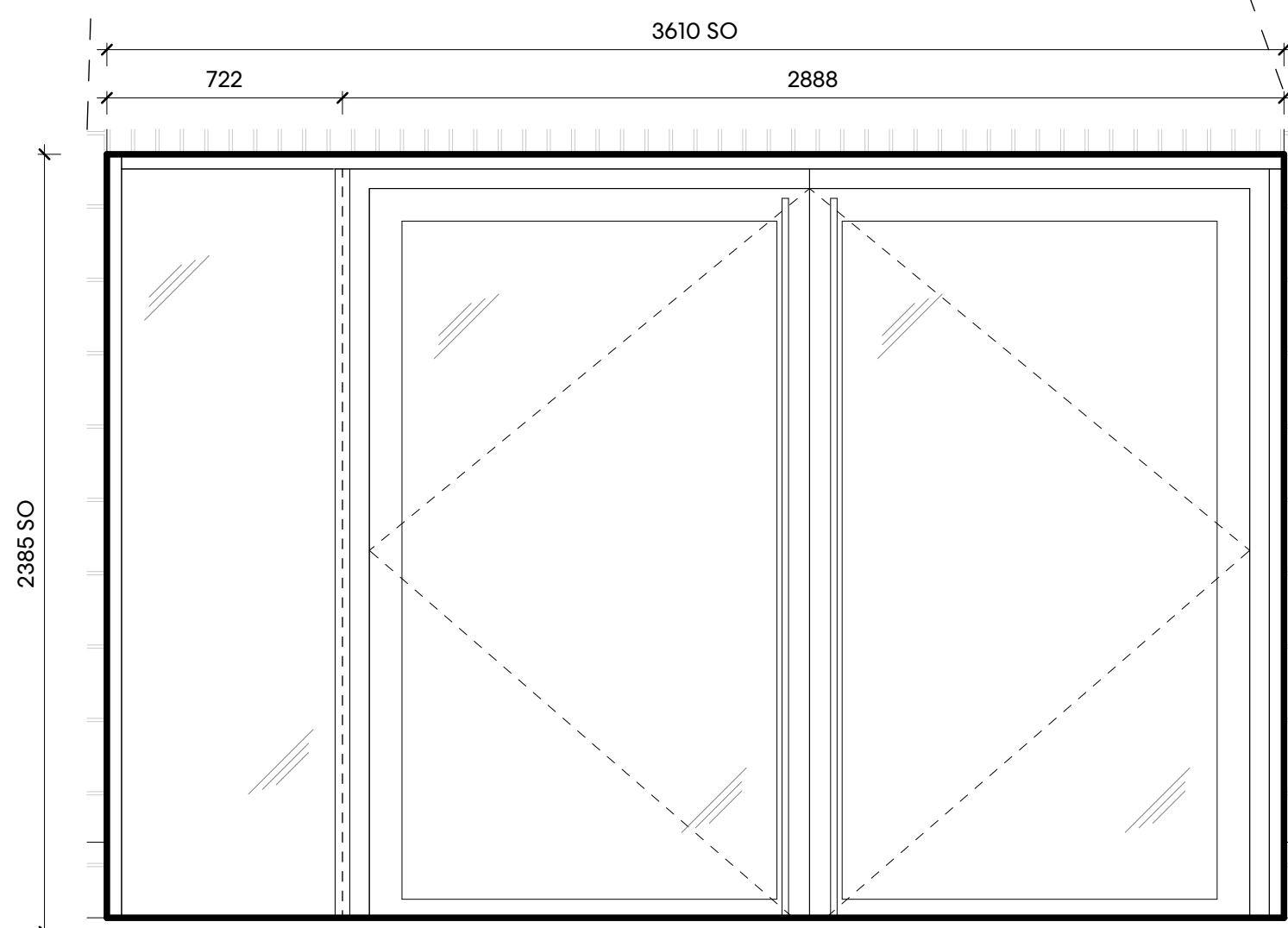


ECW05 - TYPE 5				
Curtain Wall Level	Number	SO Height	SO Width	Panel Type and Subtype
GROUND FLOOR				
GROUND FLOOR	B-CW.00.18	2385	3610	ECW05 - TYPE 5
GROUND FLOOR	B-CW.00.19	2385	3610	ECW05 - TYPE 5
GROUND FLOOR	B-CW.00.20	2385	3610	ECW05 - TYPE 5
GROUND FLOOR	B-CW.00.21	2385	3610	ECW05 - TYPE 5
Grand total: 4				

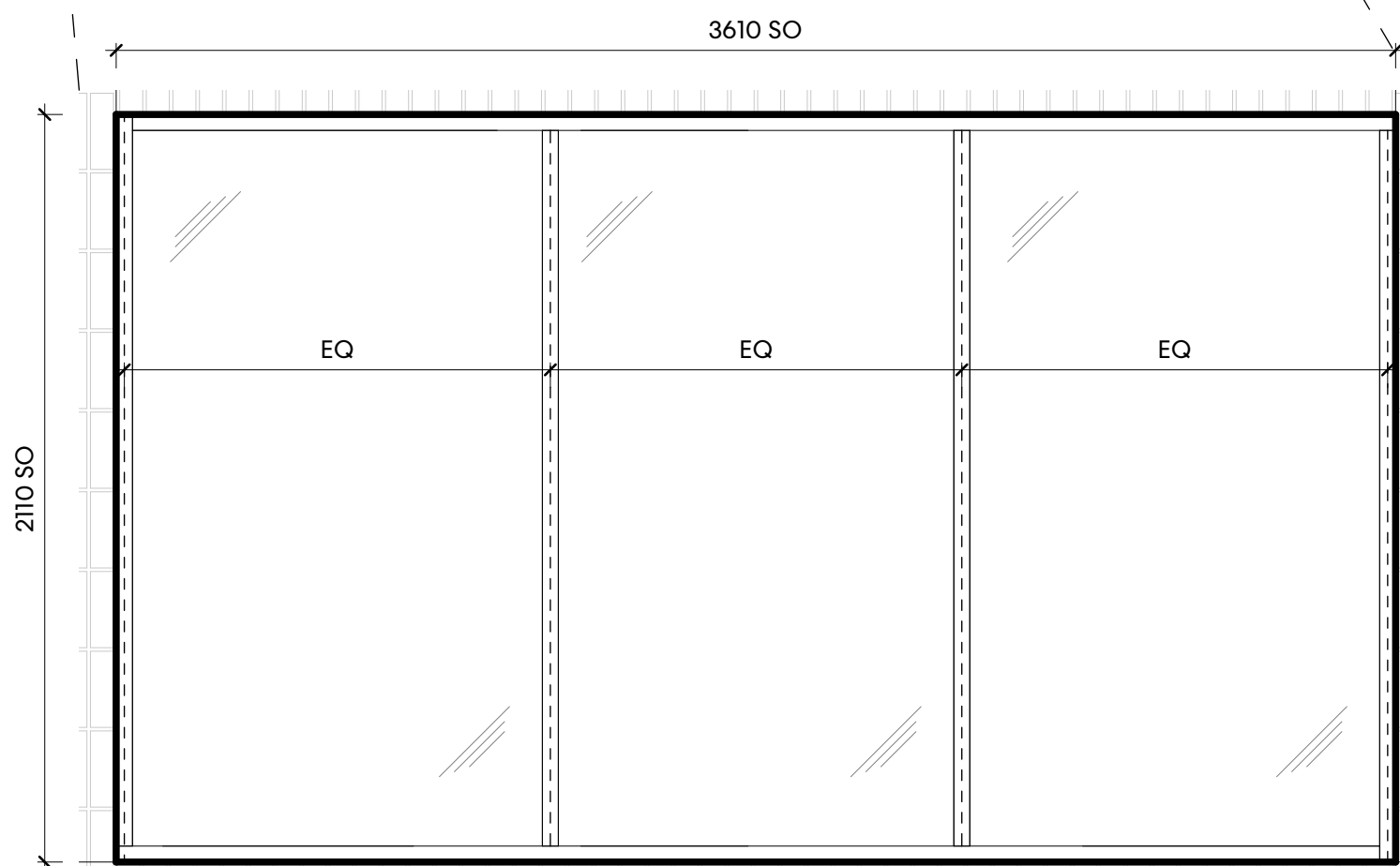


EAST ELEVATION CURTAIN WALLING - ECW05 TYPE 5

GROUND FLOOR GLAZING
SPEC REF: S4_25_10_20_85

1 ECW05 - TYPE 5
1:20

ECW05 - TYPE 6				
Curtain Wall Level	Number	SO Height	SO Width	Panel Type and Subtype
GROUND FLOOR				
GROUND FLOOR	B-CW.00.22	2110	3610	ECW05 - TYPE 6
GROUND FLOOR	B-CW.00.23	2110	3610	ECW05 - TYPE 6
Grand total: 2				

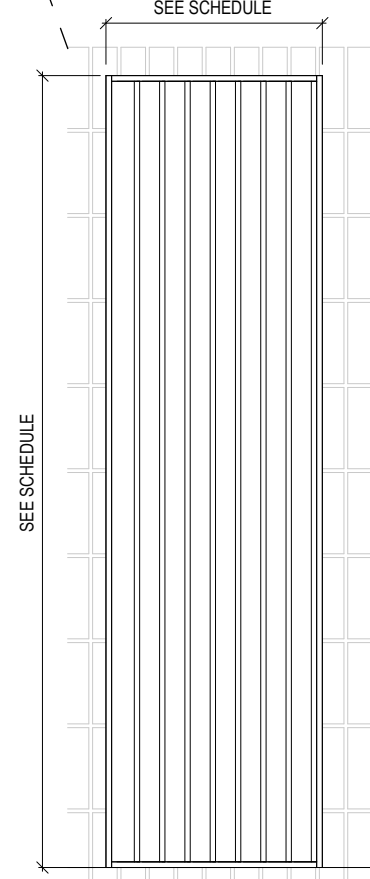


EAST ELEVATION CURTAIN WALLING - ECW05 TYPE 6

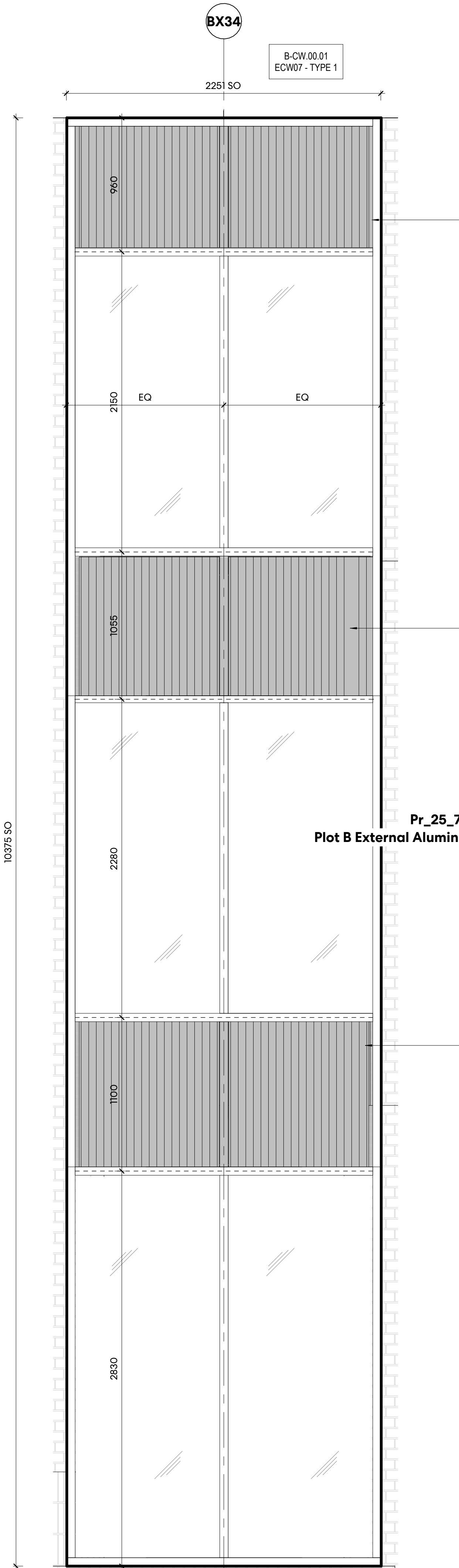
GROUND FLOOR GLAZING
SPEC REF: S4_25_10_20_85

2 ECW05 - TYPE 6
1:20

EL_01				
Curtain Wall Level	Number	SO Height	SO Width	Panel Type and Subtype
GROUND FLOOR				
GROUND FLOOR	B-4-00.01	2095	573	EL_01 - TYPE 1
GROUND FLOOR	B-4-00.02	2095	573	EL_01 - TYPE 1
GROUND FLOOR	B-4-00.03	2095	573	EL_01 - TYPE 1
GROUND FLOOR	B-4-00.04	2185	572	EL_01 - TYPE 2
Grand total: 4				



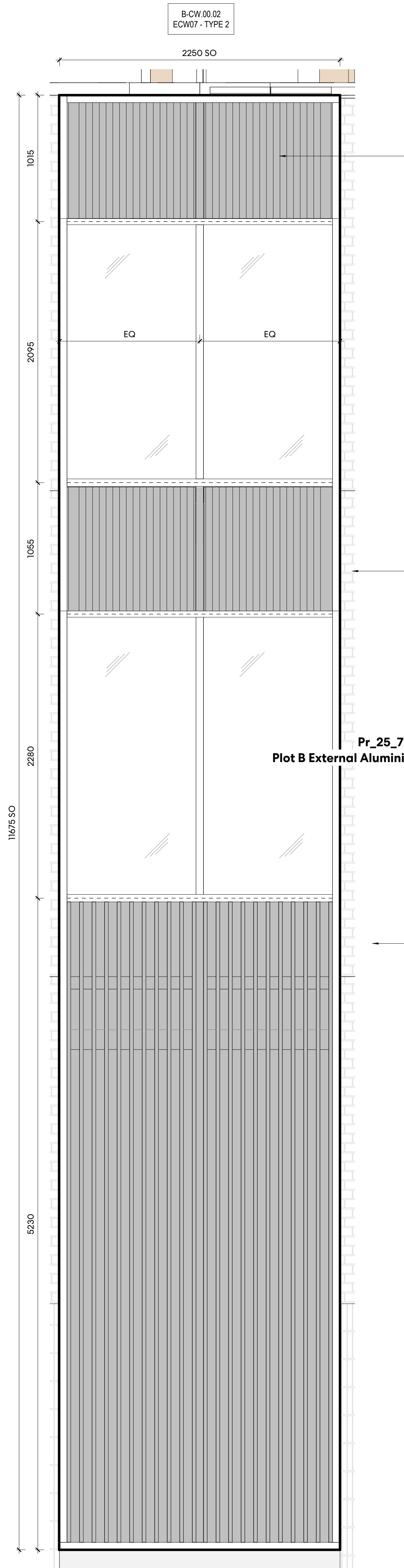
5 GFL LOUVRES
1:20



NORTH EAST CORNER - ECW07 TYPE 1

GROUND FLOOR CORNER GLAZING WITH SPANDREL PANELS
SPEC REF: S4_25_10_20_85

3 NORTH EAST CORNER
1:20



NORTH WEST CORNER - ECW07 TYPE 2

GROUND FLOOR CORNER GLAZING WITH SPANDREL PANELS
SPEC REF: S4_25_10_20_85

4 NORTH WEST CORNER
1:20

NOTE:
REQUIRED CLEAR OPENING
AND AND HEIGHT TO BE
REVIEWED WITH CWall S/C
TO ENSURE IT MEETS MIN
DESIGN CRITERIA

NOTES

Drawing indicates design intent only.

All information, areas, dimensions and datum levels are subject to detailed survey, detailed design and investigative work.

Do not scale from the drawing.

This drawing is the property of Perkins&Will UK Ltd. No disclosure or copy of it may be made without the written permission of Perkins&Will UK Ltd.

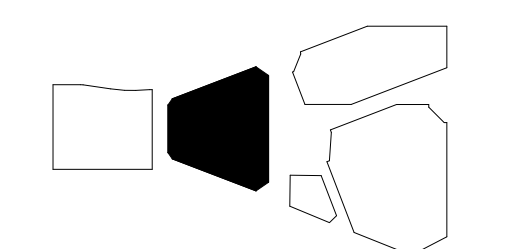
NOTES:

- IRONMONGERY SHOWN INDICATIVELY. REFER TO EXT IRONMONGERY AND DOOR SCHEDULES FOR MORE INFORMATION.
- UNLESS OTHERWISE NOTED, HEAD OF CWall IS TO BE RESTRAINED TO SFS SYSTEMS OR RC STRUCTURAL ELEMENTS AS PER CURRENT DESIGN INTENT.
- WHERE RELEVANT, ADDITIONAL SECONDARY STRUCTURE TO BE IDENTIFIED BY CLADDING S/C REFER TO PW TYP EXT DETAILS 32S SERIES.
- MANIFESTATION NOT SHOWN, REFER TO PW SPECIFICATION FOR GENERAL ALLOWANCES.
- REFER TO EXT WINDOW AND CWall SCHEDULES FOR FURTHER INFORMATION.

PROJECT

TRIBECA
Reef Group
PLOT B - THE REFLECTOR

KEYPLAN



ISSUE CHART

PO2	Stage 4 Issue - Tender	14/06/24
PO1	Stage 4 Issue - Tender	10/06/24
ISSUE	DATE	

Date	05/06/2024
Job Number	322406
Scale	1:20
Drawn	PK
Checked	DS
Approved	PD
CODE STATUS	

STAGE 04

TITLE
WINDOW & CWall
TYPES SCHEDULE -
SHEET 3

SHEET NUMBER

TRI PWA B1 ZZ DR A 3042

PROJECT | ADDRESS | LOCATION | LEVEL | TYPE | ISSUE | NUMBER

CODE STATUS CODE REVISION

S3 P02

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