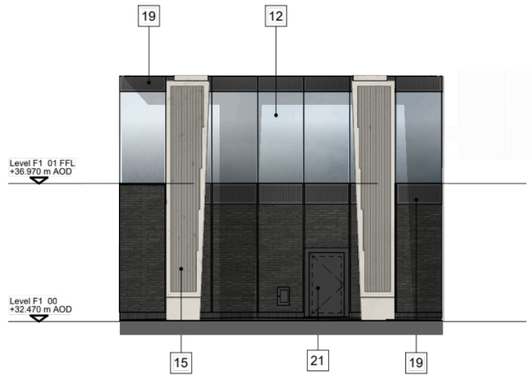
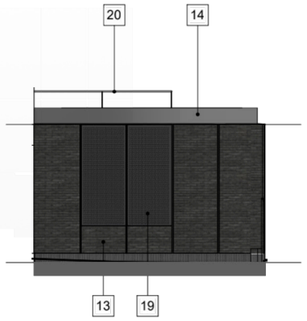
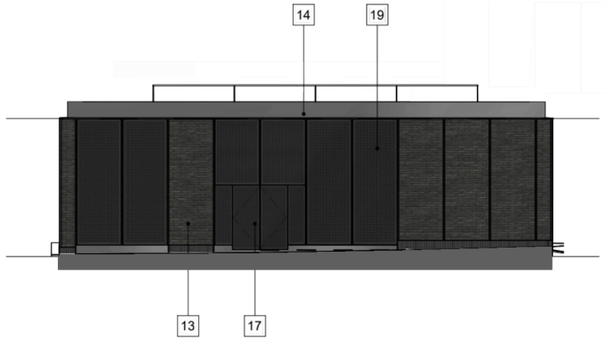


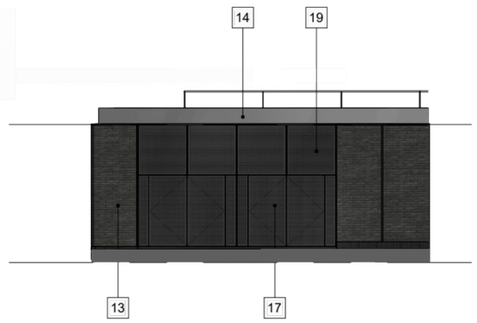
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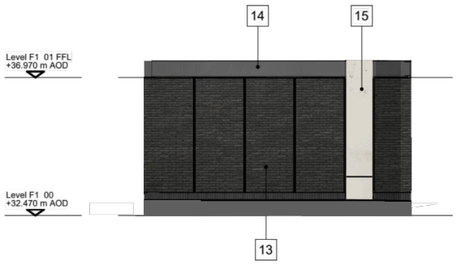
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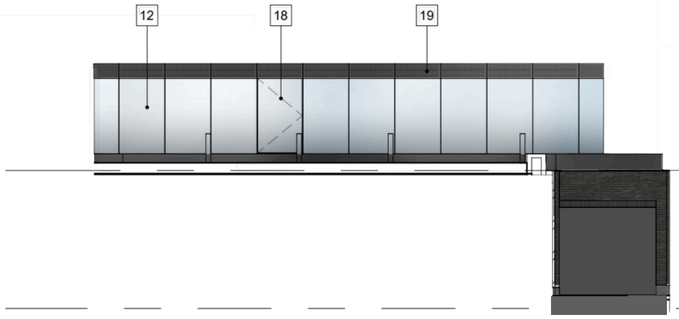
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4 PW3



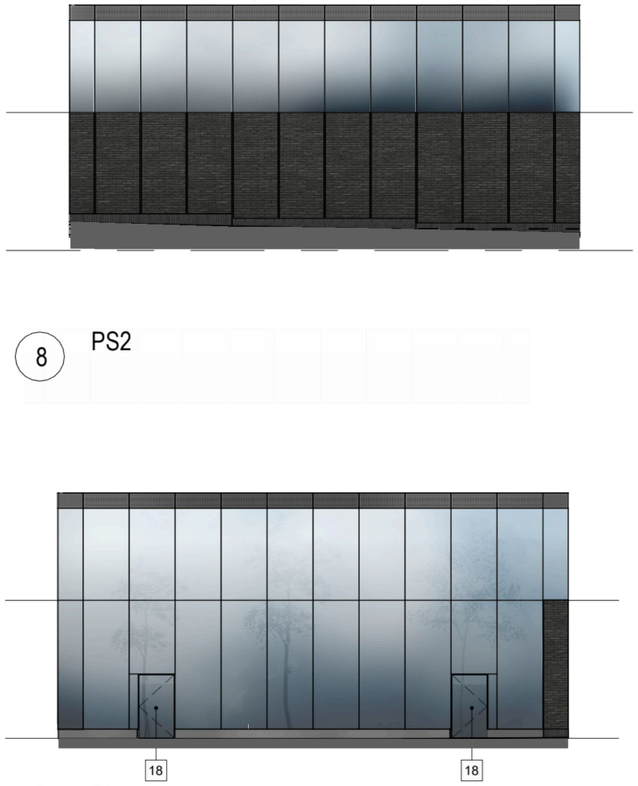
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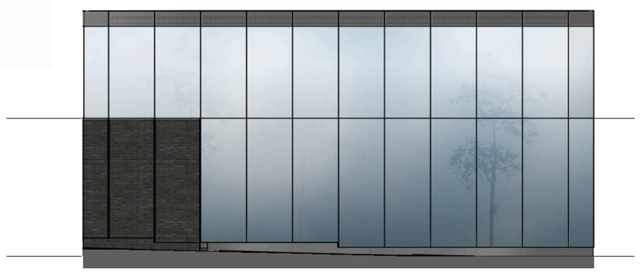
7 PW1



8 PS2



9 PS1

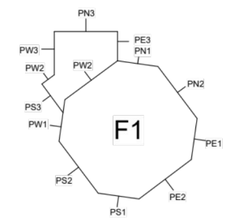


10 PE2



11 PE1

12 PN2



MATERIAL KEY

01	Vision Unit – TYPE 1: Full height clear vision unit (unitised)
02	Vision Unit – TYPE 2: Full height clear vision unit (unitised)
03	Floor Edge cover: Dark Grey, concealing floor slab edge
04	Purge Vent - TYPE 1 (Light Blue): Light blue anodised aluminium perforated sheet in plane of façade, concealing glazed door behind
05	Purge Vent - TYPE 2 (Light Green): Light green anodised aluminium perforated sheet in plane of façade, concealing glazed door behind
06	Opaque Unit - TYPE 1 (Light Blue): Light blue anodised aluminium sheet (unitised)
07	Opaque Unit - TYPE 2 (Light Green): Light blue anodised aluminium sheet (unitised)
08	Opaque Spandrel– TYPE 1 (Light Blue): Light blue anodised aluminium sheet (unitised)
09	Opaque Spandrel– TYPE 2 (Light Green): Light green anodised aluminium sheet (unitised)
10	Perforated Spandrel– TYPE 1 (Light Blue): Light blue anodised aluminium perforated sheet, concealing floor slab edge and ventilation behind
11	Perforated Spandrel– TYPE 2 (Light Green): Light green anodised aluminium perforated sheet, concealing floor slab edge and ventilation behind
12	Glazed Unit - TYPE 3: Uncapped glass curtain wall with up to 50% opaque units with enamelled frit coating
13	Feature facing brickwork: Dark Grey with colour matched mortar
14	Aluminium flashing: Dark Grey
15	Fair Faced Feature Concrete Columns: Light Concrete
16	Brick or Dark Grey Kicker Plate
17	Louvre Door with decorative screen in front
18	Integrated Glazed Door
19	Dark Anodised Decorative Screen
20	Dark Grey Metal Railing
21	Solid anodised door: Dark Grey

This drawing is copyright
Do not scale off dimensions.
All dimensions to be checked on site by contractor.

Contractor to report any dimensional discrepancies, errors or omissions prior to commencing on site.

Drawing to be read in conjunction with the G251 (External Wall) Series of drawings:

G251 External Wall Setting Out Plans:
F1-SHP-G251-Pl-(xx)-xxx

G251 Facet Elevations:
F1-SHP-G251-El-(xx)-xxx

G251 Facade Configurations:
F1-SHP-G251-El-(xx)-xxx

G251 Typical Details:
Z1-SHP-G251-De-XX-600

G251 Panel Type Drawings:
Z1-SHP-G251-De-XX-1xxx (Tower)
Z1-SHP-G251-De-XX-2xxx (Podium)

Drawing to be read in conjunction with SHP visual specification and Façade Engineer's performance specification.

Indicative details to illustrate visual design intent only. All to Façade Contractor's design.

All dimensions are measured to the centre line of the panel joint.

All details to be co-ordinated with adjacent trades, SE and M+E details.

The Façade Contractor is responsible for meeting the specified performance criteria.

All samples to be agreed as per SHP sample schedule

Rev	Date	Description
P01	24-05-2024	First Issue
P02	23-08-2024	Door on elevation PN1 centred

Project Title
Great Jackson Street - Plot F
Manchester

Drawing Title
F1 Envelope Elevations - Podium Elevations Matrix

Project No
10334

Scale
1:200 @ A3

Status
Preliminary

SHP Drawing Code
10334-F1-SHP-G251-EL-XX-9001

Revision
P02

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