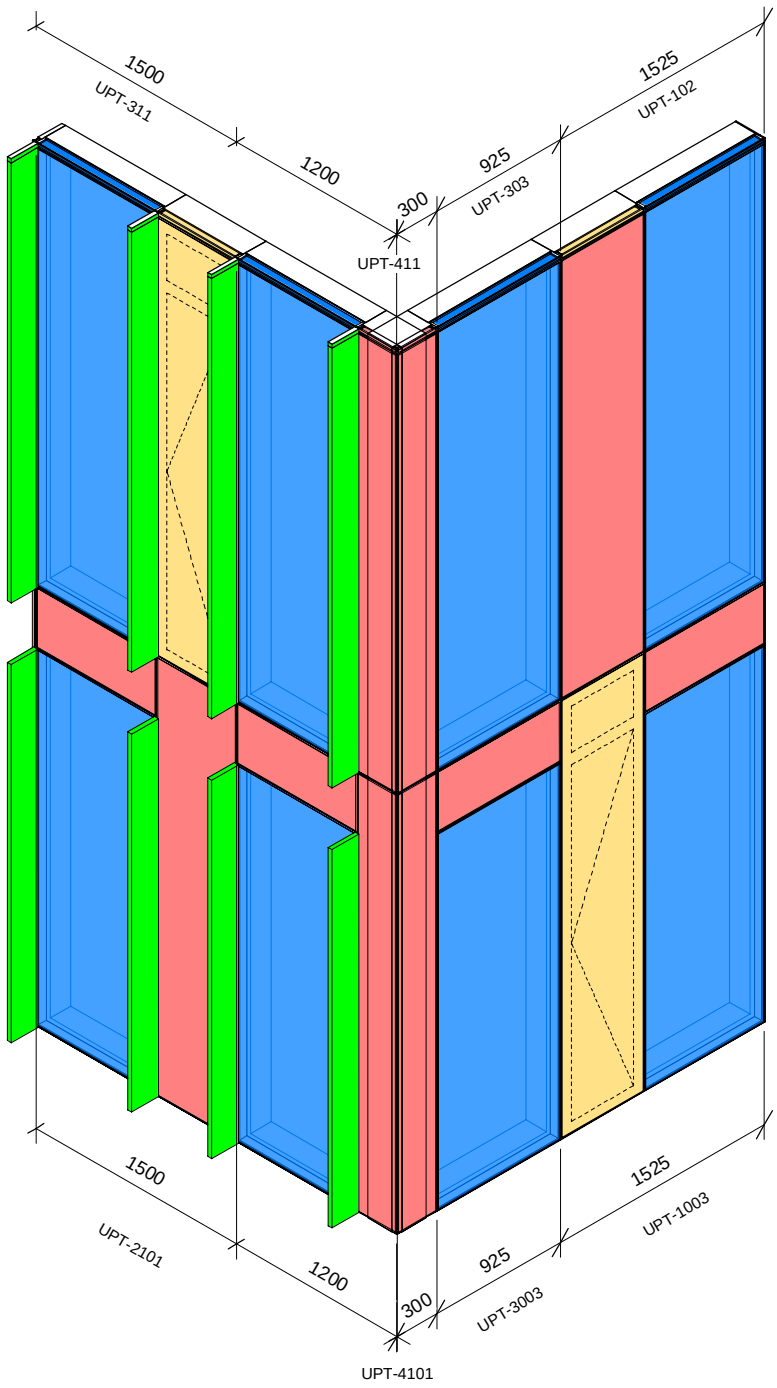
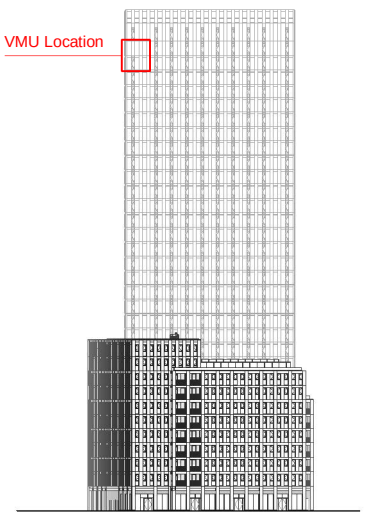
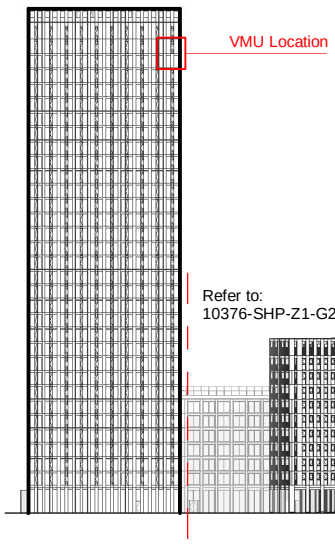
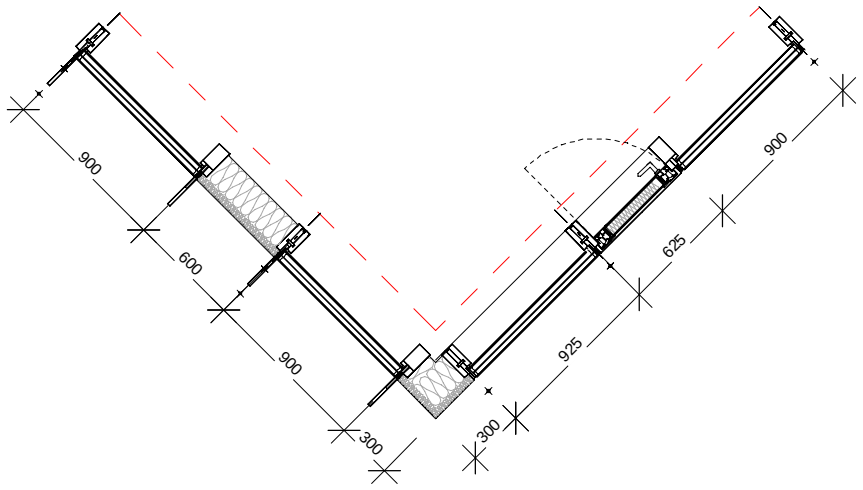




Key Elevation - East



Key Elevation - South



Detail Key

EWS - 151 Unitised Panels

- **GLP - 101** in EWS-151 Insulating Glass Unit
- **GLP - 201** in EWS-151 Purge Vent Perforated Infill Panel
- **GLP - 202** in EWS-151 Aluminium Faced Infill Panel
- **GLP - 203** in EWS-151 Perforated Infill Panel
- **AMW - 301** in EWS-151 Aluminium Fins

EWS - 101 / 121 Stick Curtain Walling Panels

- **GLP - 101** in EWS 101 Insulating Glass Curtain Wall Panel
- **GLP - 101** in EWS 121 Insulating Glass Curtain Wall Panel
- **GLP - 201** in EWS 121 Purge Vent Perforated Infill Panel
- **GLP - 202** in EWS 121 Aluminium Faced Curtain Wall Panel
- **GLP - 301** in EWS 121 Aluminium Louvred Panel Curtain Wall Panel
- **GLP - 302** in EWS 121 Aluminium Louvred Panel Curtain Wall Panel
- **AMW - 302** Aluminum Fins

Brickwork / Stone

- **MBR - XXX** Facing Brickwork: Red (Refer to details to arrangement/orientation)
- **MBR - XXX** Facing Brickwork: Cream (Refer to details to arrangement/orientation)
- **EWS - 331** Natural Stone Cladding

Windows / External Doors / Balustrades / Metalwork

- **EWS - 152** Window - Aluminium
- **EWS - 153** Window - Fire Rated
- **DRS - 201** Glazed Doorset (Integrated)
- **DRS - 211** Glazed Framed Door
- **DRS - 401** Metal Doorset
- **DRS - 421** Metal Louvered Doorset
- **DRS - 422** Metal Louvred Doorset (Substation)
- **DRS - 423/424** Metal Solid Doorset Alumnium with Dummy Louvres
- **BAL - 101** Glass Balustrade (Balcony)
- **BAL - 102** Glass Balustrade (Roof Screens)
- **EWS - 411** Aluminium Cladding
- **EWS - 521** Aluminium Rainscreen Cladding
- **EWS - 415** White Aluminium Soffit Panelling
- Finish TBC

Small Metal Sills/Trims not coloured/identified. Please refer to G251 details

GLP - 111: Opaque Insulating Glass Unit Extent TBC

GLASS / PANEL TYPES

GLP - 101
Clear Triple Glazed Unit

GLP - 201
Anodized Aluminium Perforated Metal Panel with Solid Vent

GLP - 301
Anodized Aluminium Metal Panel

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

G251 External Wall Setting Out Plans:
Z1-SHP-G251-PL-(XX)-10(XX)

G251 Facet Elevations:
Z1-SHP-G251-El-XX-F0(X)

G251 Facade Configurations:
Z1-SHP-G251-EL-XX-P0(X)

G251 Typical Details:
Z1-SHP-G251-DE-XX-0(XXX)

G251 Panel Type Drawings:
Z1-SHP-G251-EL-XX-(XXXX)

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

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

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.

Rev	Date	Description
P01	2022-05-31	STAGE 4 ISSUE
P02	2022-11-25	LOCATION KEY AND ANNOTATION UPDATE
P03	2022-12-08	VMU UPDATED

Project Title
Port Street
Manchester

Drawing Title
Z1 Tower - Facade Visual Mock-up and Performance Mock-up

Project No
10376

Scale
1:30 @ A3

Status
STAGE 4 - PRELIMINARY

SHP Drawing Code (ZONE - ORIG - CLAS - TYPE - LOC-SEQ)
10376-Z1-SHP-G251-3D-XX-0001

Revision
P03

simpsonhaugh
Manchester +44 (0)161 835 2345
London +44 (0)20 7549 4000

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