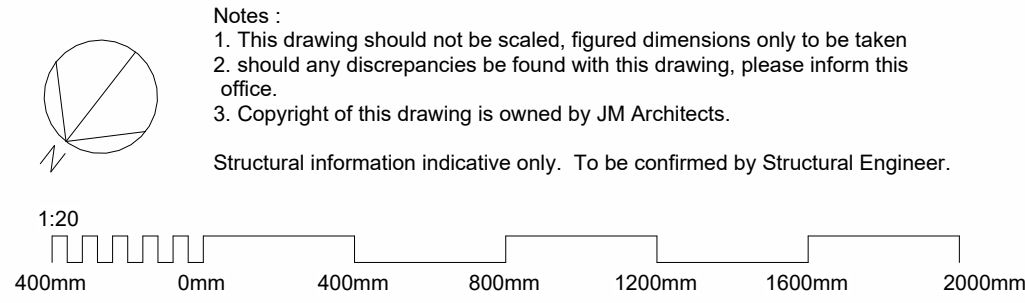
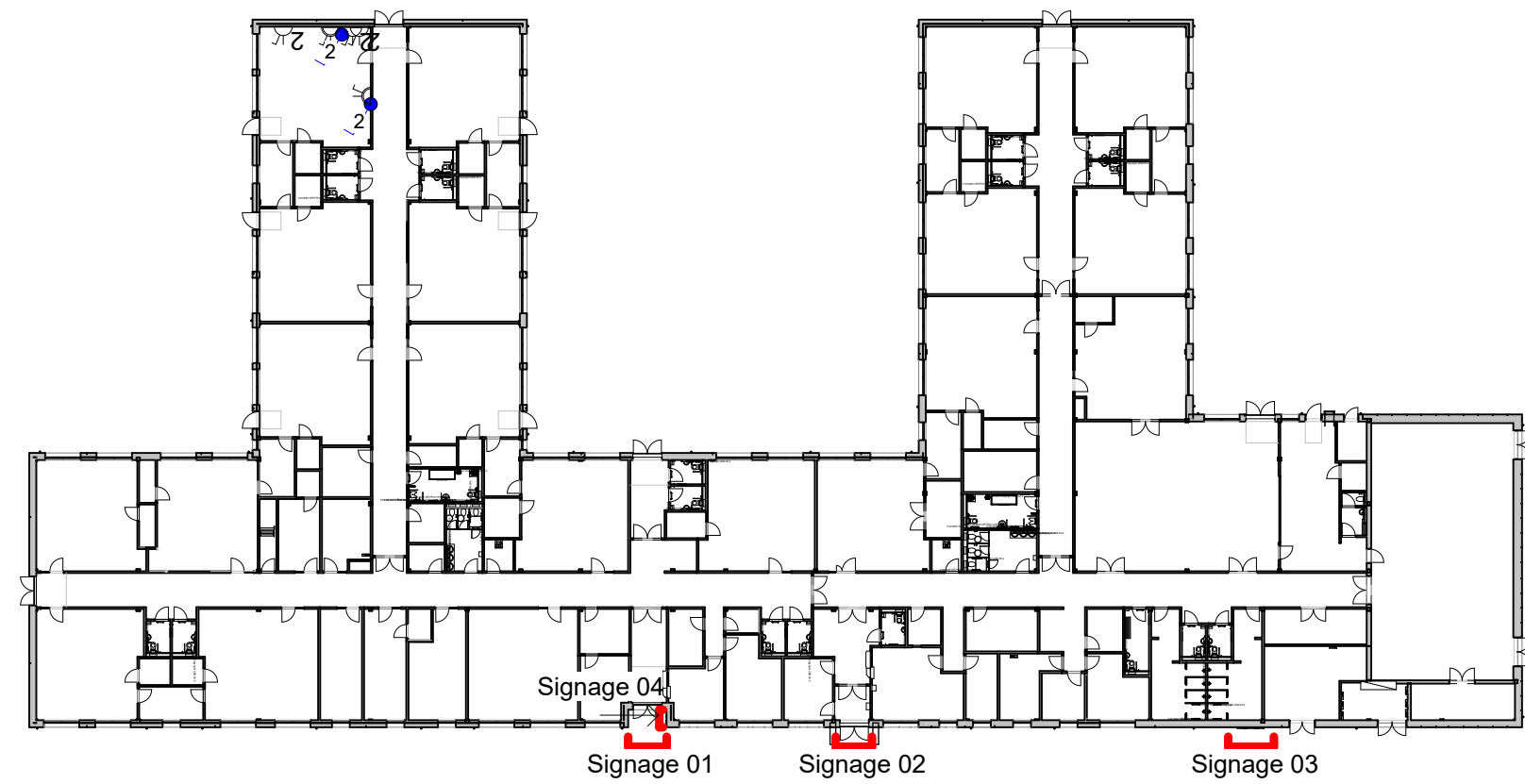
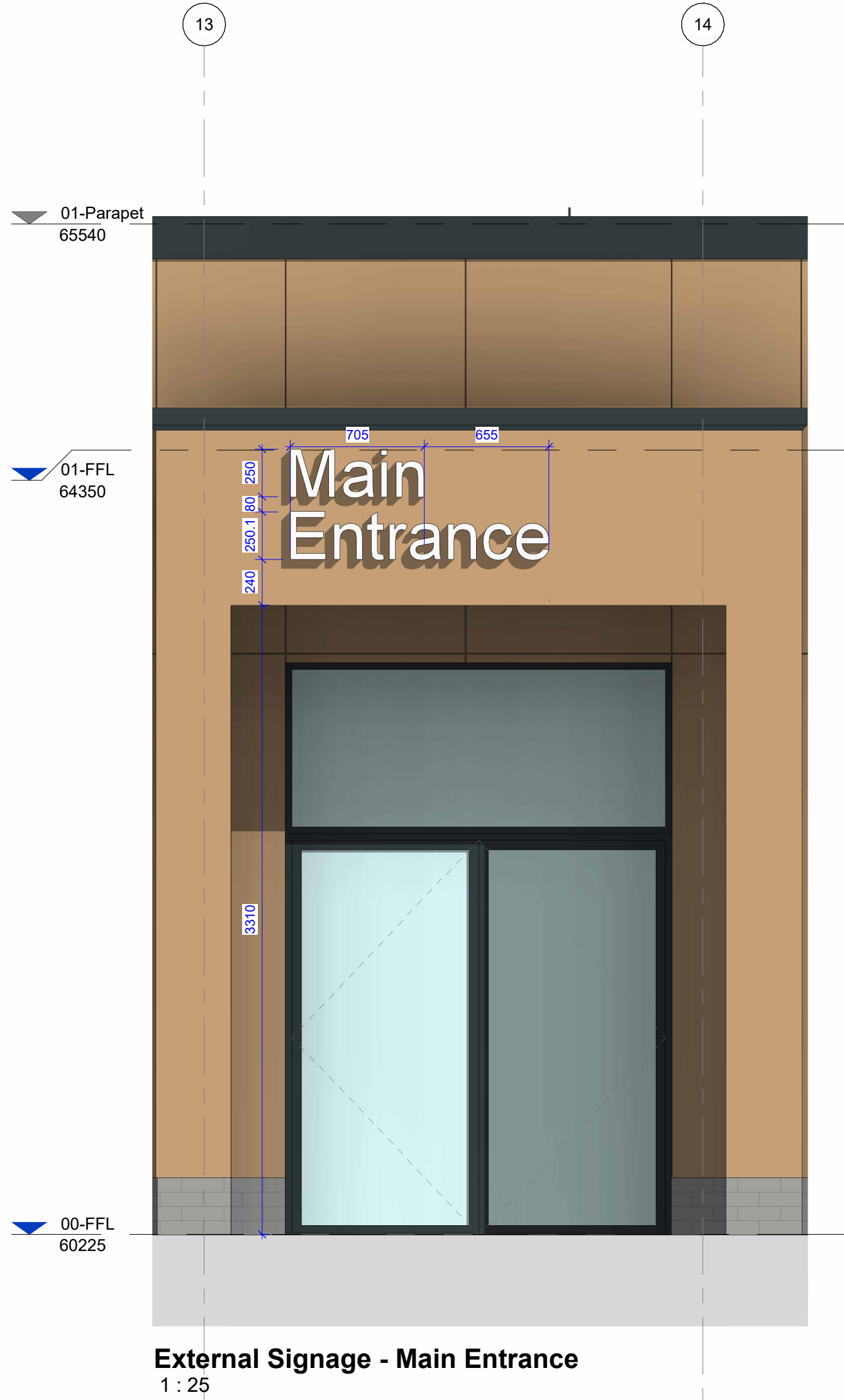
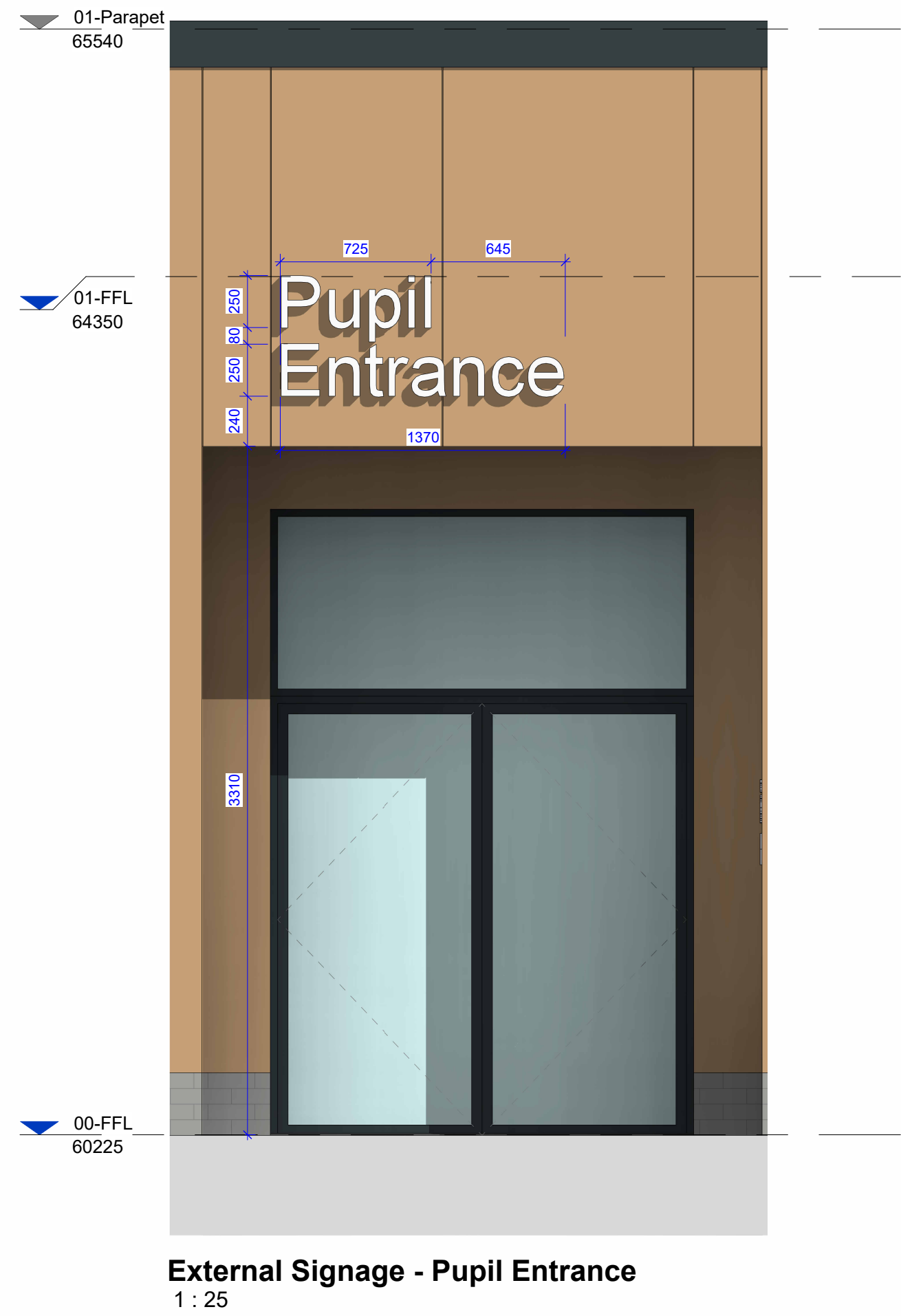
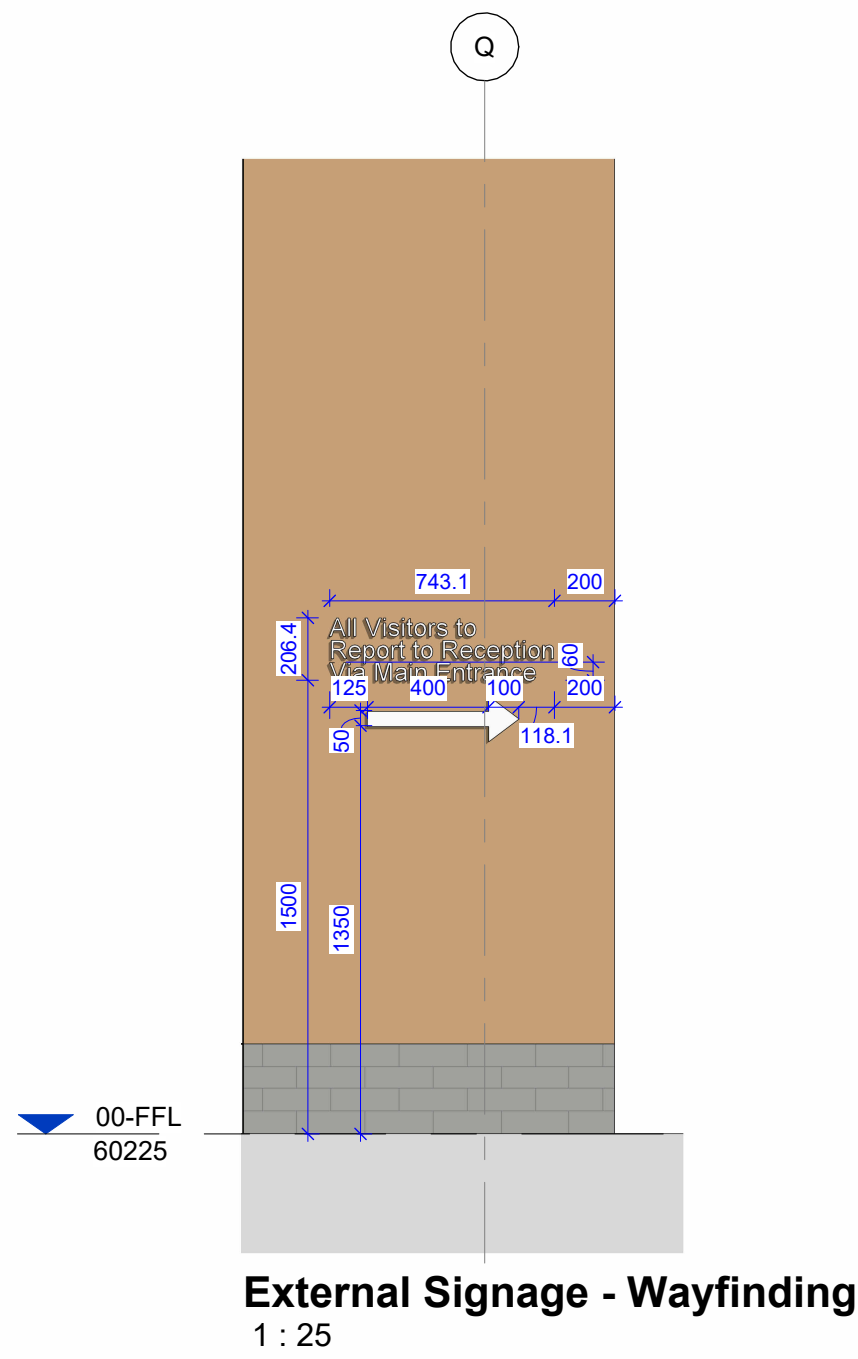




Signage 01 - Pupil Entrance Text

Font Type - Arial (TBC)
Font Size - 350mm (TBC)
Material - Powder Coated Aluminium
Colour - White - RAL 9010 (TBC)
Sign Depth - 50mm
Sign Height - 850mm Overall
Sign Width - 1890mm Overall
Text - Pupil Entrance

Signage 02 - Main Entrance Text

Font Type - Arial (TBC)
Font Size - 250mm (TBC)
Material - Powder Coated Aluminium
Colour - White - RAL 9010 (TBC)
Sign Depth - 50mm
Sign Height - 580mm Overall
Sign Width - 1360mm Overall
Text - Main Entrance

Signage 03 - School Logo

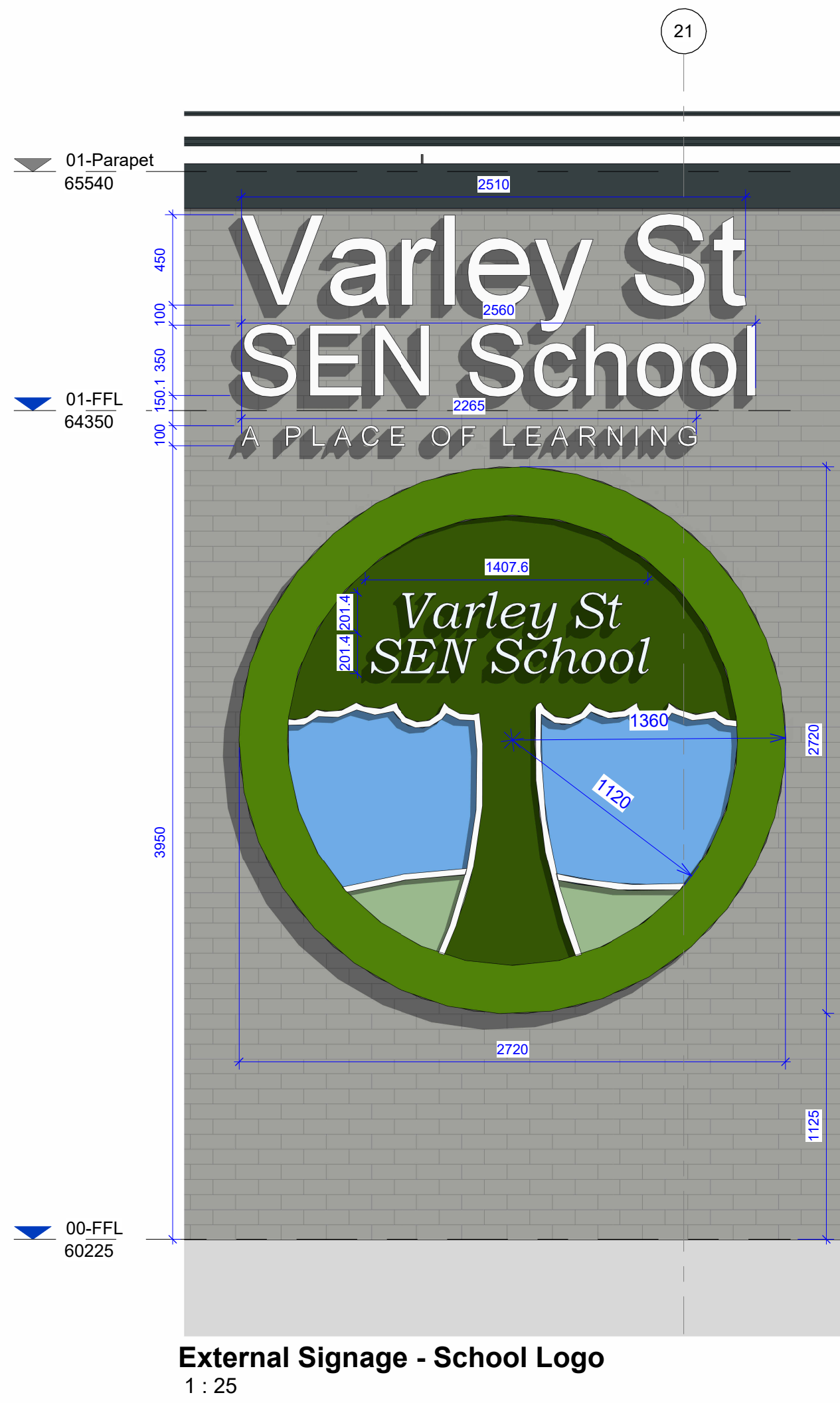
Font Type 1 - Arial
Font Size - 450mm
Font Colour - White - RAL 9010 (TBC)
Font Type 2 - Arial
Font Size 350mm
Font Colour - White - RAL 9010 (TBC)
Font Type 3 - Arial
Font Size - 100mm
Font Colour - White - RAL 9010 (TBC)
Font Type 4 - Bookman Old Style - Italic
Font Size - 175mm
Font Colour - White - RAL 9010 (TBC)
Logo Shape - Circle - TBC by Manchester City Council
Material - Powder Coated Aluminium
Colour/s - TBC by Manchester City Council
Sign Depth - 50mm
Sign Height - Refer to External Signage - School Logo Elevation
Sign Width - Refer to External Signage - School Logo Elevation

Signage 04 - Wayfinding Text

Font Type - Arial (TBC)
Font Size - 60mm (TBC)
Material - Powder Coated Aluminium
Colour - White - RAL 9010 (TBC)
Sign Depth - 20mm
Sign Height - 206.4mm Overall
Sign Width - 743.1mm Overall
Text - All Visitors to Report to Reception Via Main Entrance
Additional - Directional Arrow below Text

Notes

- Offset 10mm from the building to avoid water damage
- Patressing to signage required - Design by Cladding Support Designer
- Exact Dimensions TBC by manufacturer
- Logo is indicative only and to be determined by client, dimensions shown are indicative of an area allowance



P02	Issued for Planning	29.03.2023	JE	AK
P01	First Issue	03.03.2023	JE	AK
Rev	Description	Date	Dm By	Chk By

Project	Varley Street SEN School	54 Princess street Manchester M1 6HS
Title	External Signage	T : 0161 200 6300 F : 0161 200 6301
Client	ISG	manchester@jmarchitects.net www.jmarchitects.net
Purpose :	For Review and Comment	Scale : As indicated @ A1
Drawing Number	Project - Originator - Volume - Level - Type - Role - Class&Number VAR-JMA-ZZ-ZZ-DR-A-71 201	Status - Revision - JMA Project Number S3 P02 7038