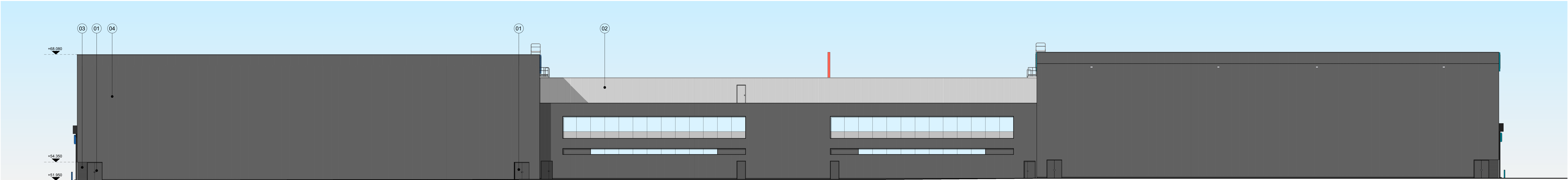
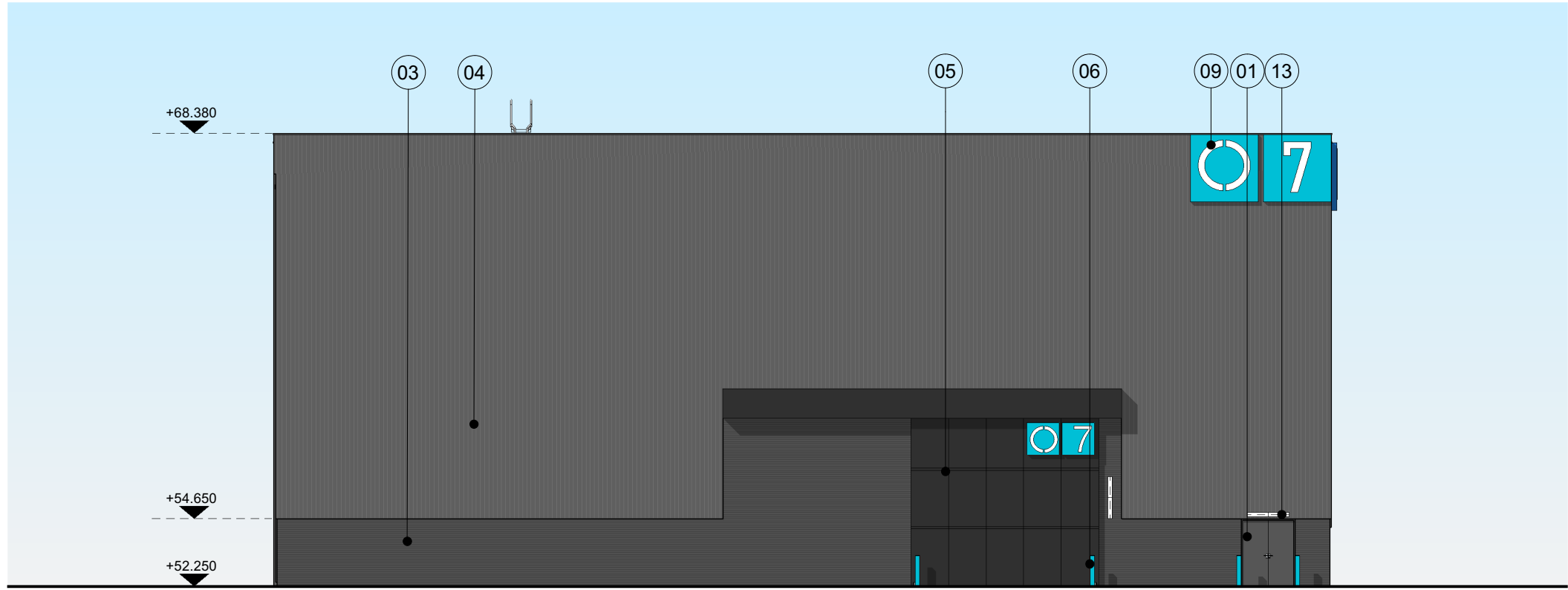


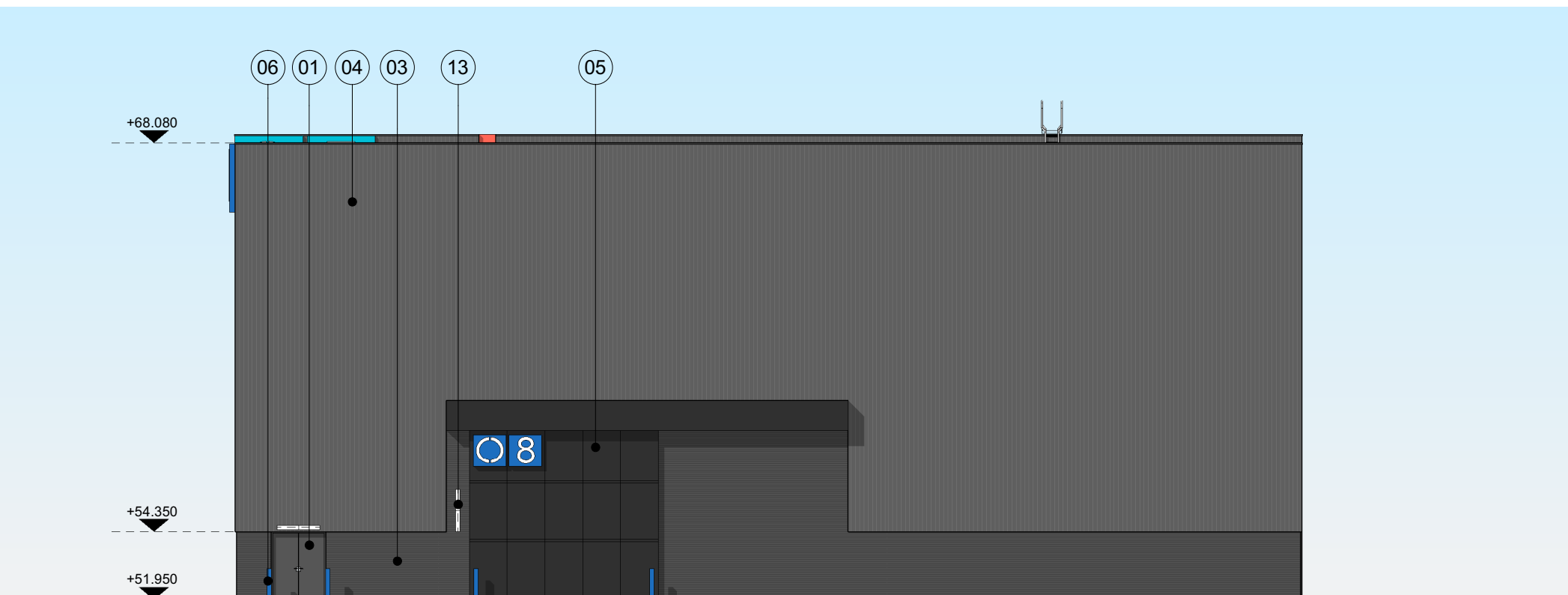
North Elevation



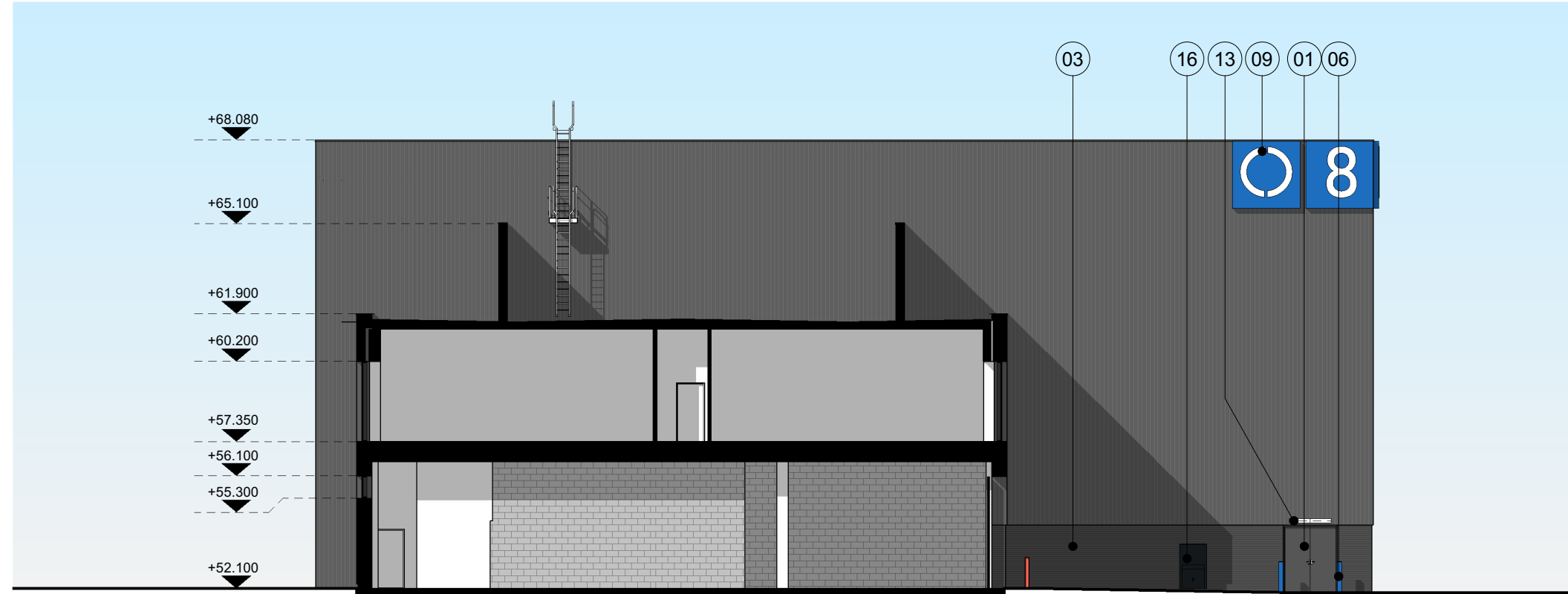
South Elevation



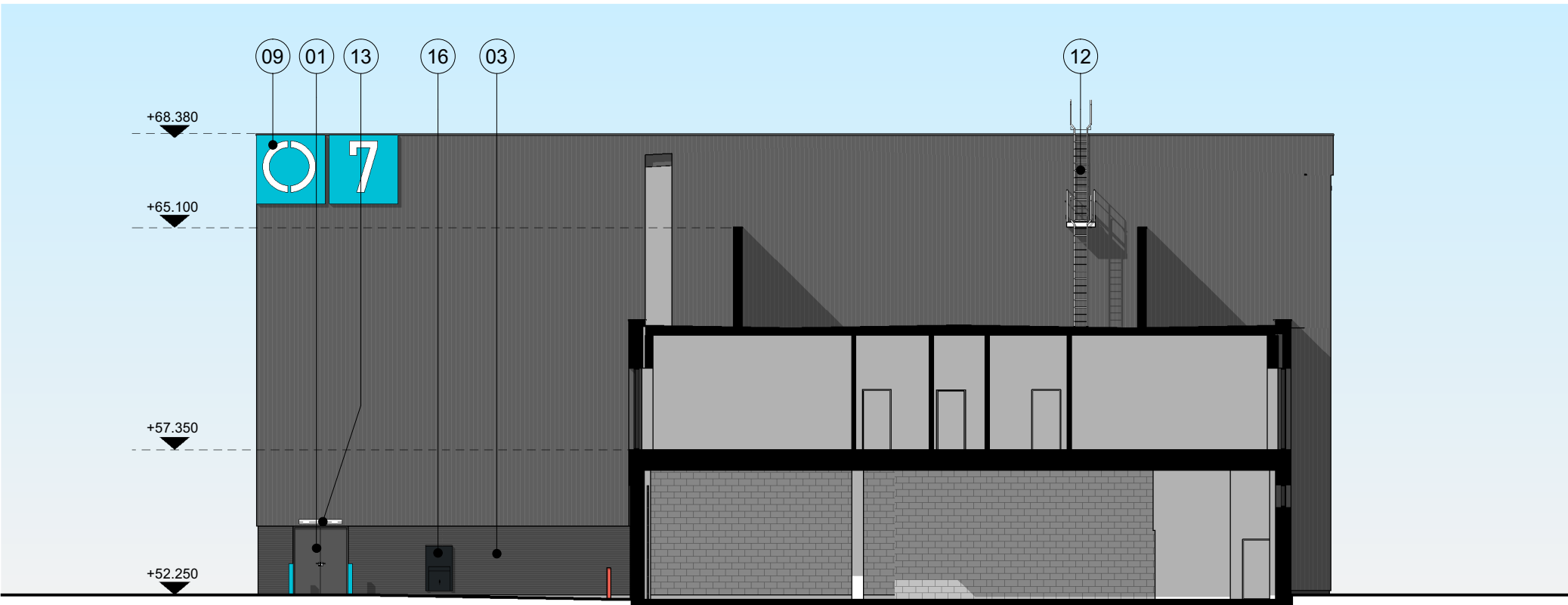
East Elevation



West Elevation
1:200



Internal East Elevation



Internal West Elevation

The contractor is responsible for checking dimensions, tolerances and references. Any discrepancy to be verified with the Architect before proceeding with the works. Where an item is covered by drawings to different scales the larger scale drawing is to be worked to.

Do not scale drawing. Figured dimensions to be worked to in all cases.

Where products have been specified, PRP have reviewed applicable products available in the UK at the time of writing the specification. For the avoidance of doubt, product manufacturers and suppliers must confirm that each product is fit for its intended use and provide such evidence as may reasonably be requested to confirm performance, including, but not limited to, product test certification and interfaces with adjacent products.

Where the contractor wishes to propose alternative products, representative samples and a full technical appraisal should be submitted by the contractor to the employer demonstrating that their proposed alternative has equal or better performance.

CDM REGULATIONS 2015. All current drawings and specifications for the project must be read in conjunction with the Designer's Hazard and Environment Assessment Record.

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Materials Keynote	
Number	Reference Description
01	PPC insulated acoustic stage personnel door
02	PPC Sinusoidal plant screen
03	Brickwork
04	PPC Sinusoidal profiled metal cladding
05	Colour coated metal, acoustic, sliding stage door (approx 6m x 5m) with applied keyfinding signage
06	Painted steel bollards
08	Silicone jointed (frameless) curtain walling
09	Illuminated signage
10	PPC sectional overhead door
12	Maintenance access Ladder
13	Stage in use light fittings
14	PPC flush metal door with overhead panel
16	Cable Entry Hatch

PRP 07.03.22 Materials Keynote Updated VP JH
PRP 08.02.22 Planning pack updated to reflect internal substation and change VP JH
PRP 08.11.21 Updated for Planning VP JH
PRP 06.07.21 First Issue VP JH
Rev Date Description Dwn Cld

SPACE STUDIOS MANCHESTER - AA7746 PROPOSED ELEVATIONS

Project	Origin	Zone	Level	Type	Role	Number
SPC - PRP - ZZZ - ZZ - DR - A -	PRP	ZZZ	ZZ	DR	A	002211
Revision						
PD4 -						
Status						
S4 - FOR PLANNING APPROVAL -						
Drawn	VP	Checked	JH	Date	JUNE 2021	Scale @ A0 1:200