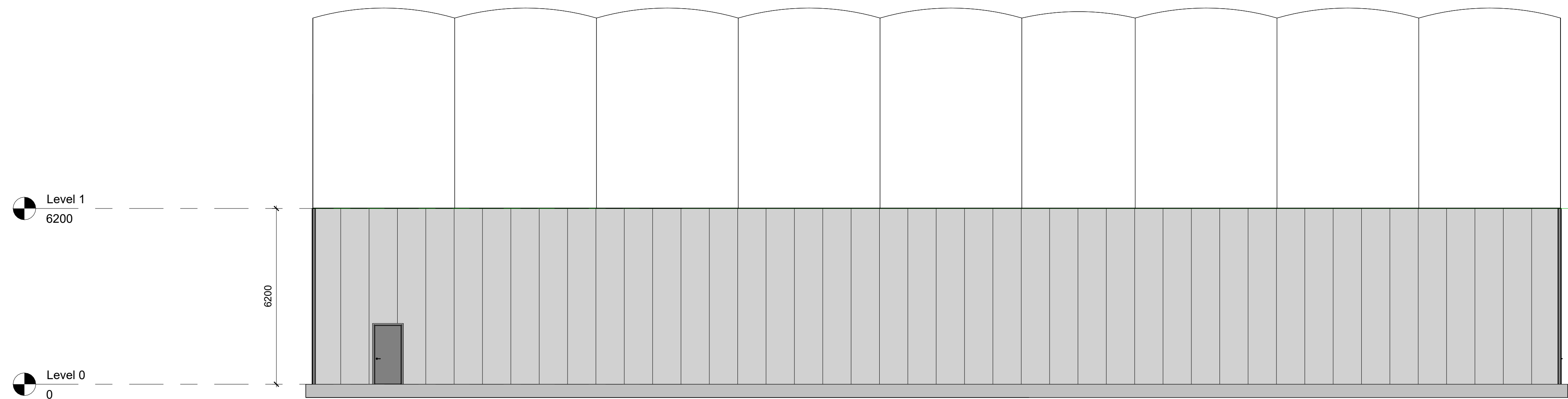
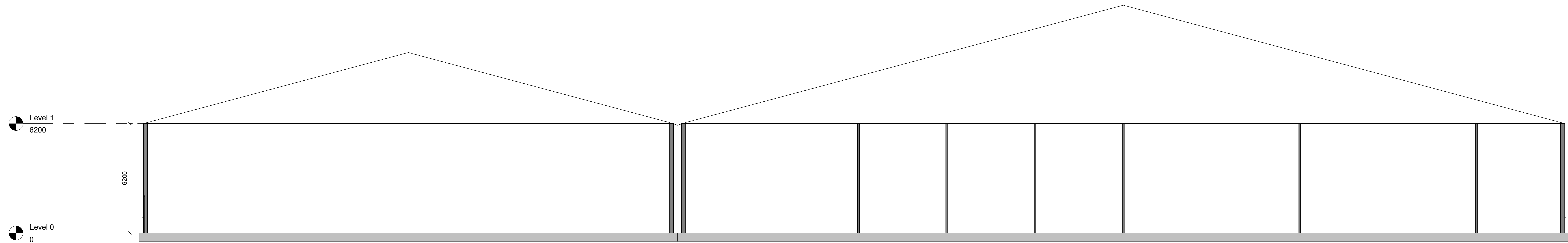


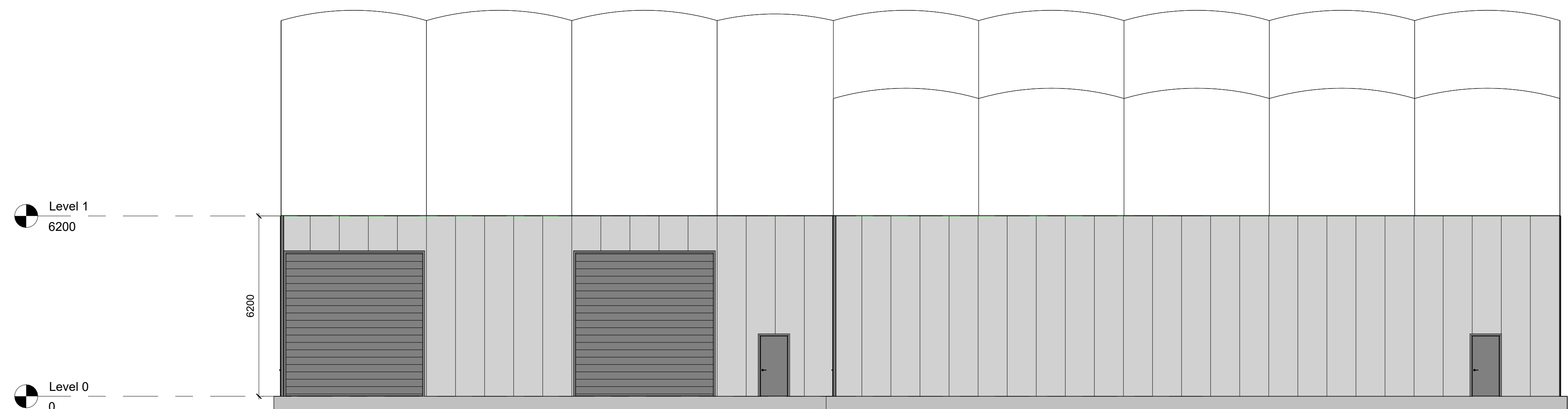
North Elevation
1 : 100



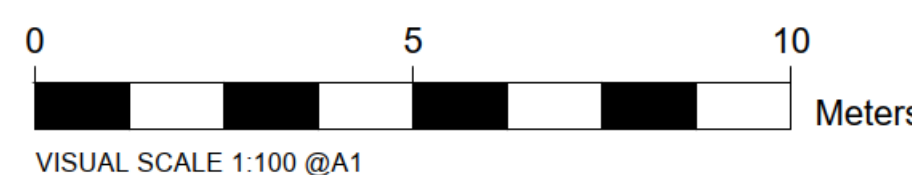
East Elevation
1 : 100



South Elevation
1 : 100



West Elevation
1 : 100



Smart Space Drawing Details

Building Size: 50 x 44 x 6.2 mtr Side Height External
- 30 x 25 x 6.2 mtr Side Height External

Building Type: L Series

Roof: Twin Layer Insulated PVC Roof Cover
- White

Walls: 40mm Composite Wall Panels
- Goosewing Grey

PA Doors: 6no Pedestrian Doors
- Grey

Roller Shutter Door: 2no 5 x 5 m Roller Shutter Door
- Electric, 3 Phase Power
- Galvanized

Lighting: TBC

Down Pipes: 23no RWP

Ground Surface: Concrete

Ground Fixings: Ground Anchors

Base Sealing: Concrete Fillet

Site Surveyor: Andy Freeman & Ben Clayton

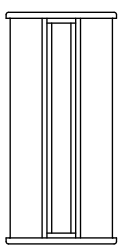
Building Installation Date: TBC

Contract Period: Purchase

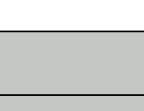
Bracing: Knee Bracing

Key

1 : 20



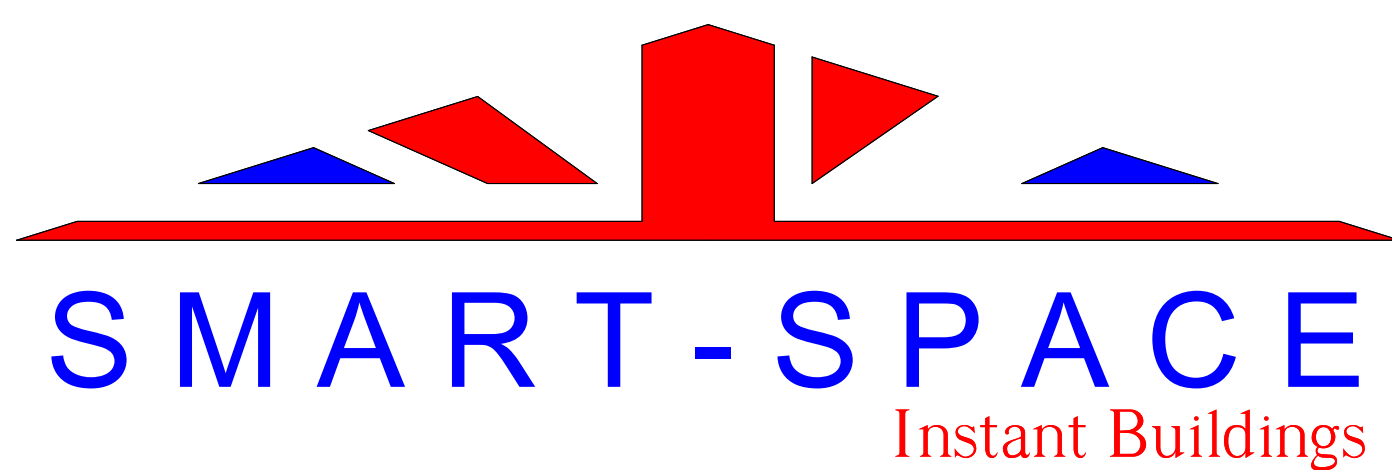
- Lighting



- Roof Pump

REV	DESCRIPTION	DRAWN	CHECKED	APPR	SURVEY DATE

APPROVAL	NAME	SIGN	DATE
SMART SPACE	Ben Clayton		Project Status
CLIENT			



Kingsbury Link, Trinity Rd,
Piccadilly, Tamworth B78 2EX
TEL. 01827 330000

CLIENT Joe Clark		
CONTRACT Jaguar Land Rover SHEET 1 OF 1		
ITEM Proposed Elevations		
SITE ADDRESS Jaguar Land Rover Halewood, Speke Blvd, Speke, Liverpool L24 9BJ		
DRAWING NUMBER SS-263-BC	REVISION	ISSUE DATE Project Status
DRAWN BY Ben Clayton	SCALE As indicated	DWG STATUS Final