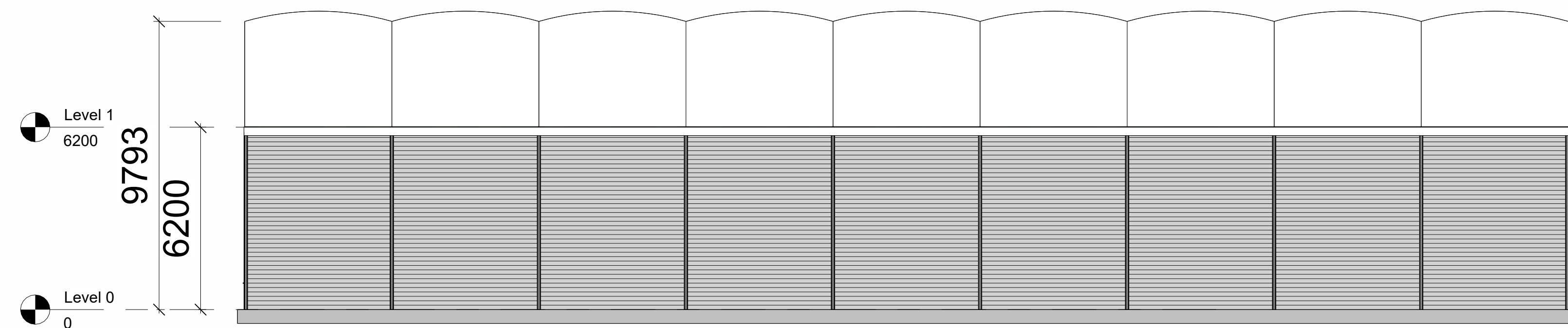
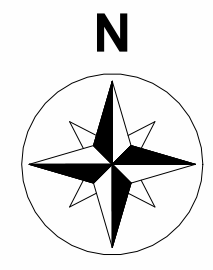
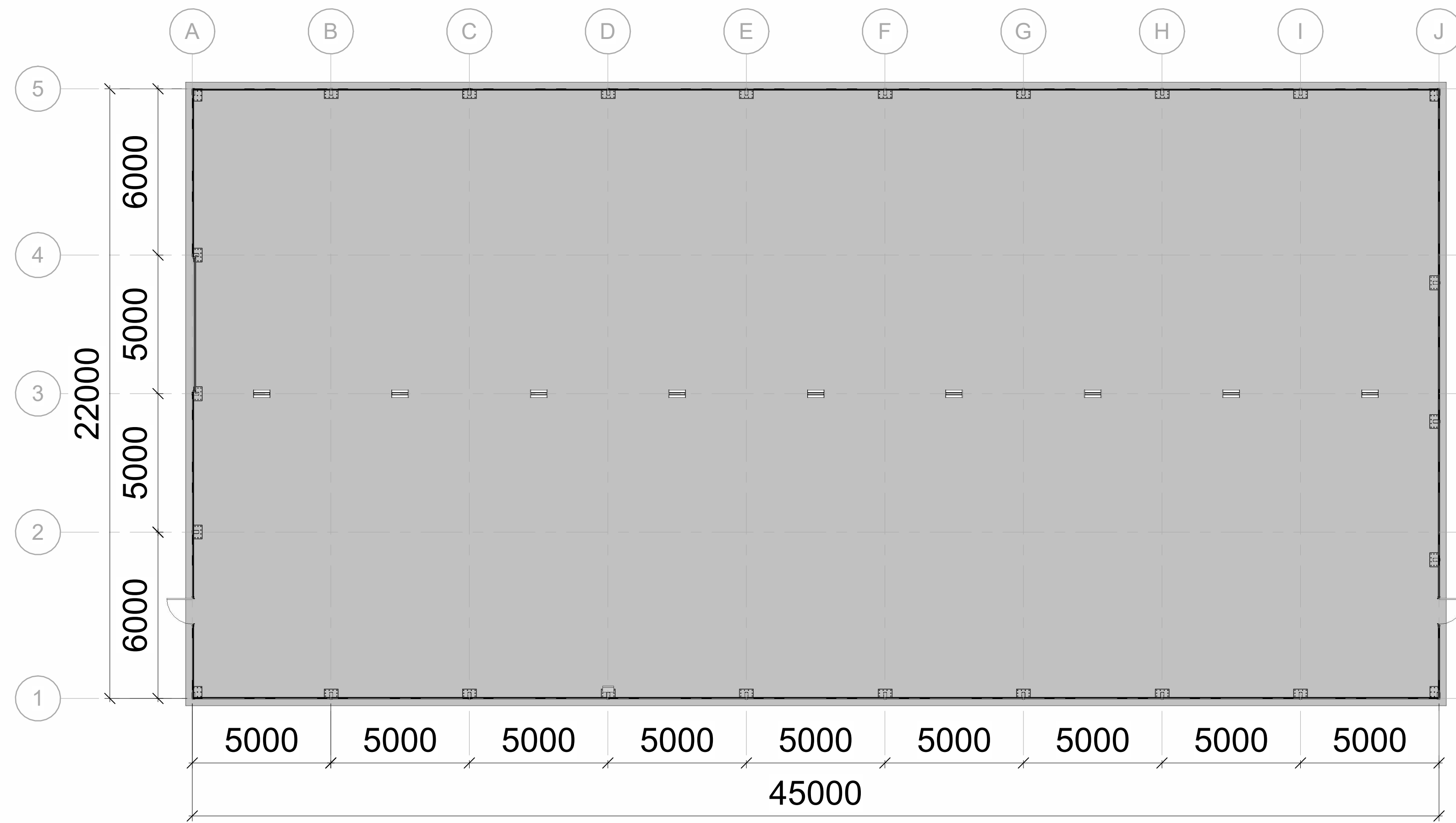




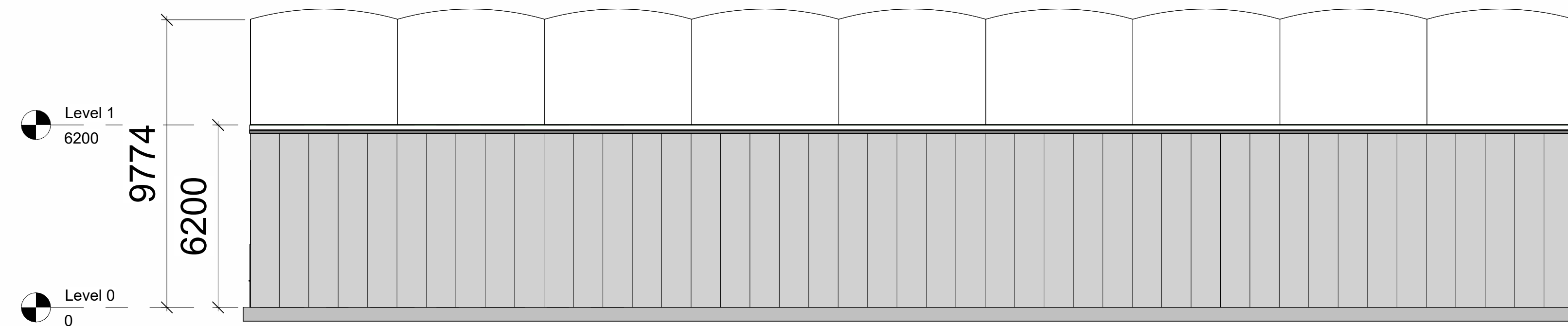
North Elevation

1 : 125



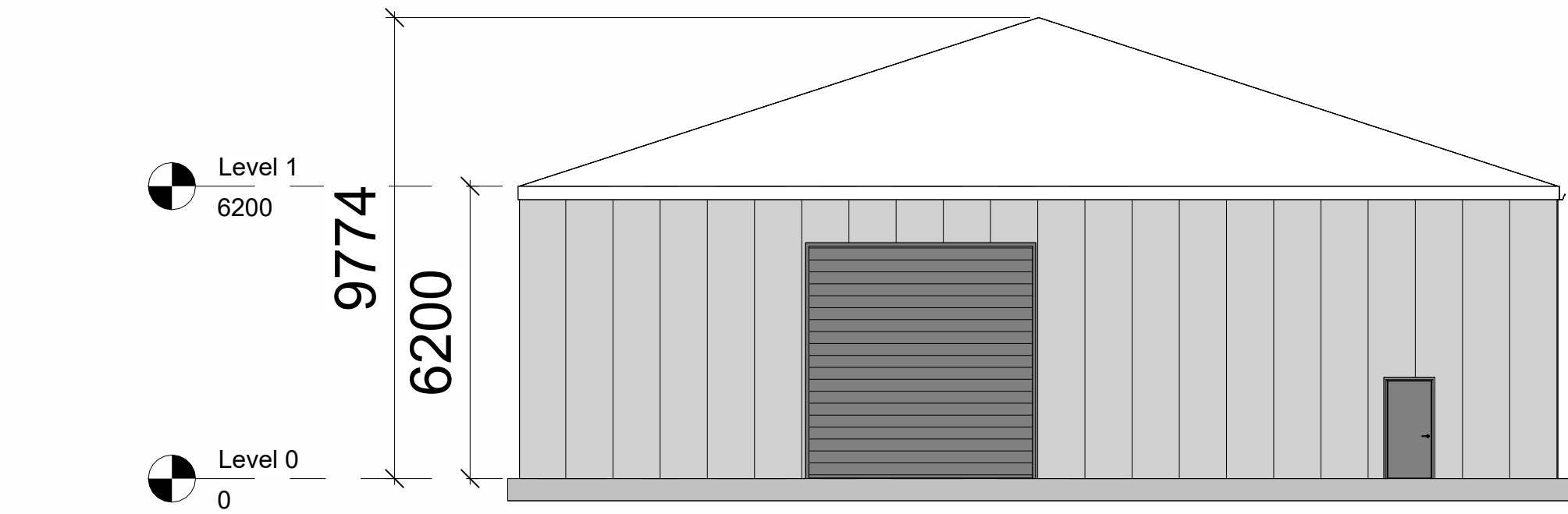
Plan View

1 : 125



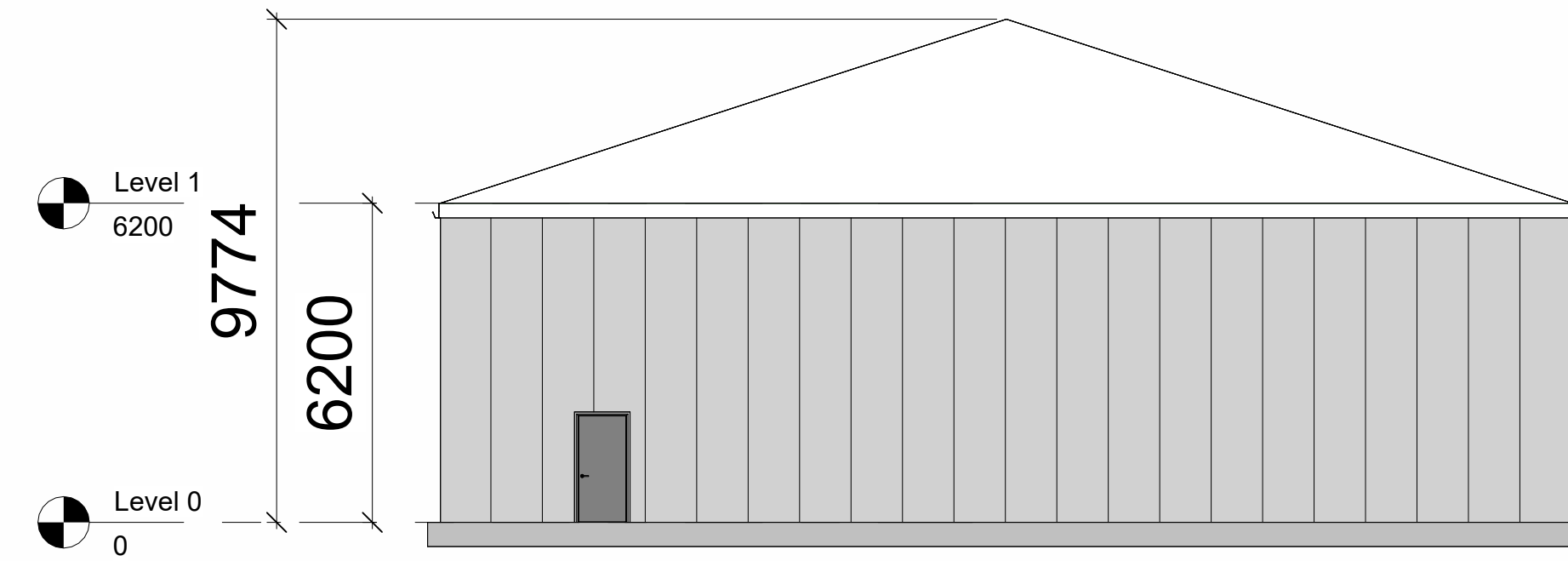
South Elevation

1 : 125



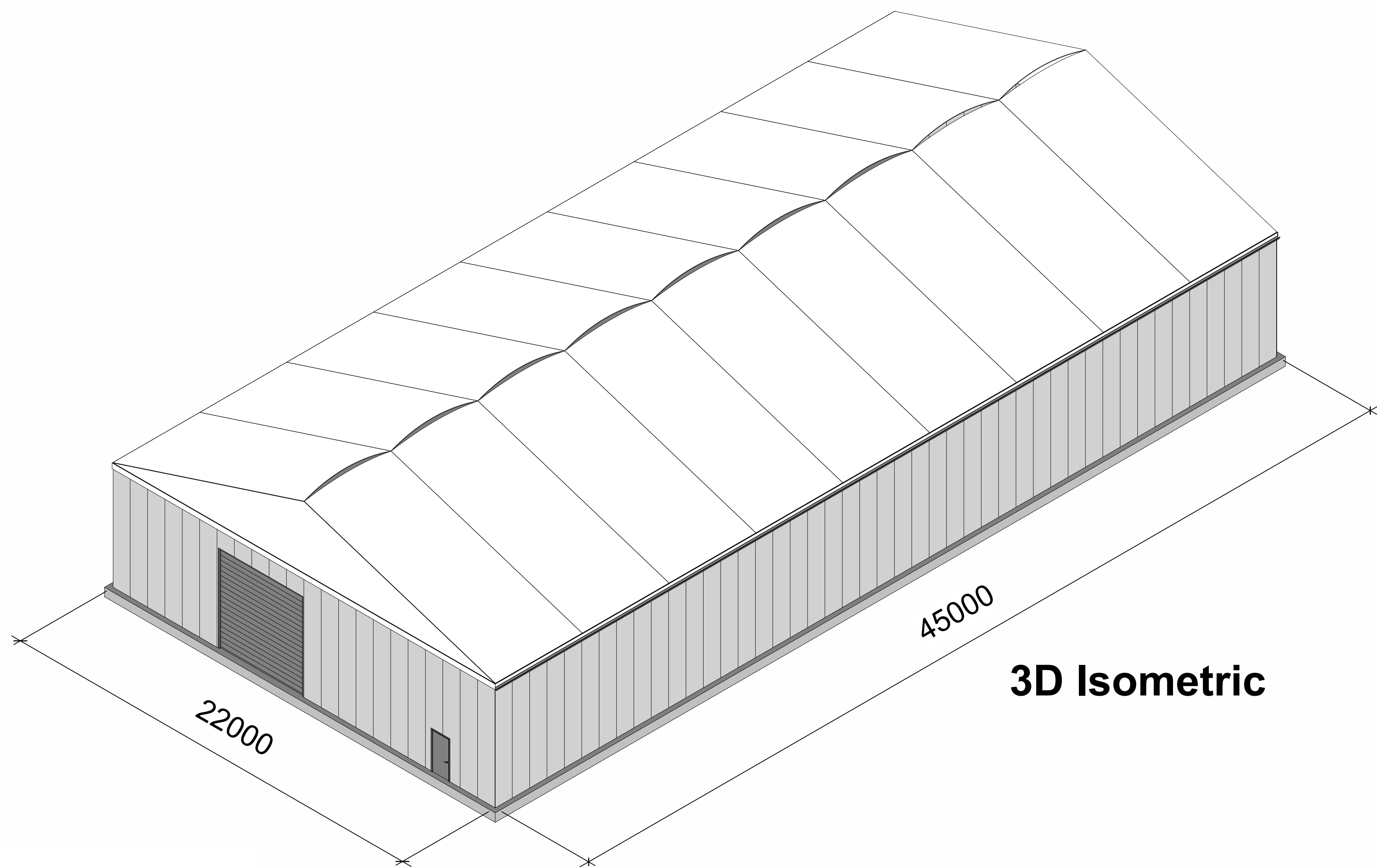
West Elevation

1 : 125

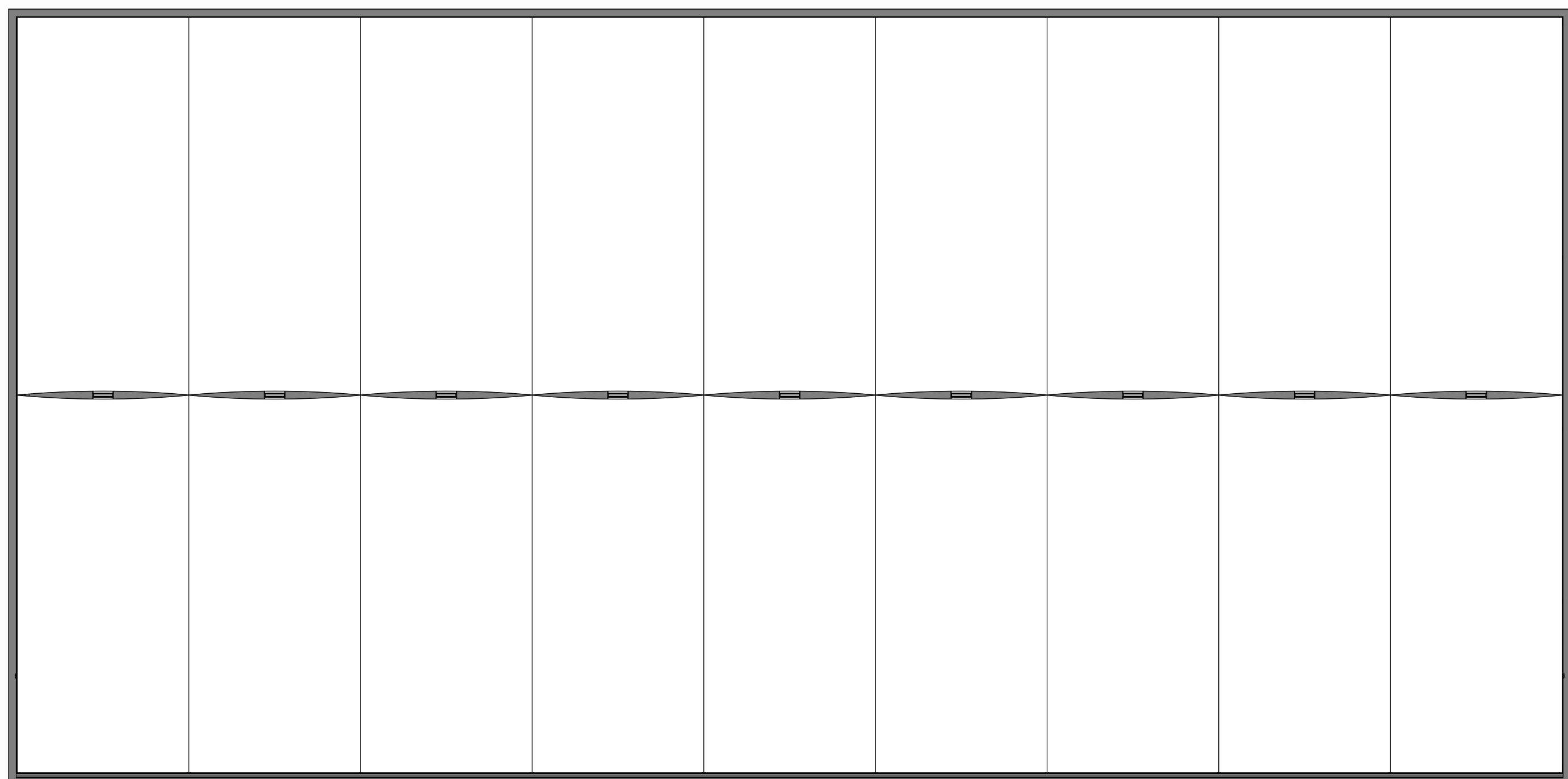


East Elevation

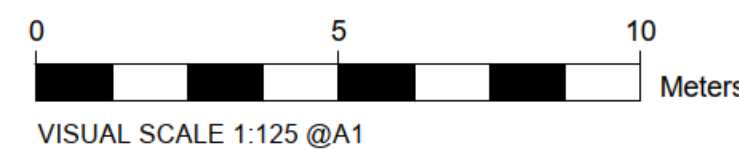
1 : 125



3D Isometric



Roof Plan



Smart Space Drawing Details

Building Size: 22 x 45 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: 2no Pedestrian Doors
- Grey

Roller Shutter Door: 1no 5 x 5 m Roller Shutter Door
- Electric, 3 Phase Power
- Galvanized

Lighting: 8no LED Lights

Down Pipes: 10no RWP

Ground Surface: Concrete

Ground Fixings: Ground Anchors

Base Sealing: Concrete Fillet

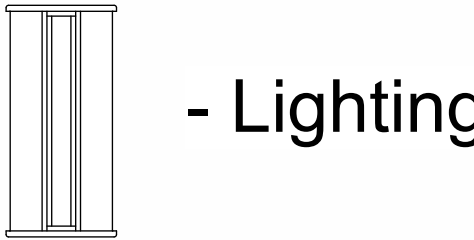
Site Surveyor: Andy Freeman & Ben Clayton

Building Installation Date: 7th August 2023

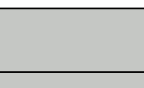
Contract Period: Purchase

Key

1 : 20



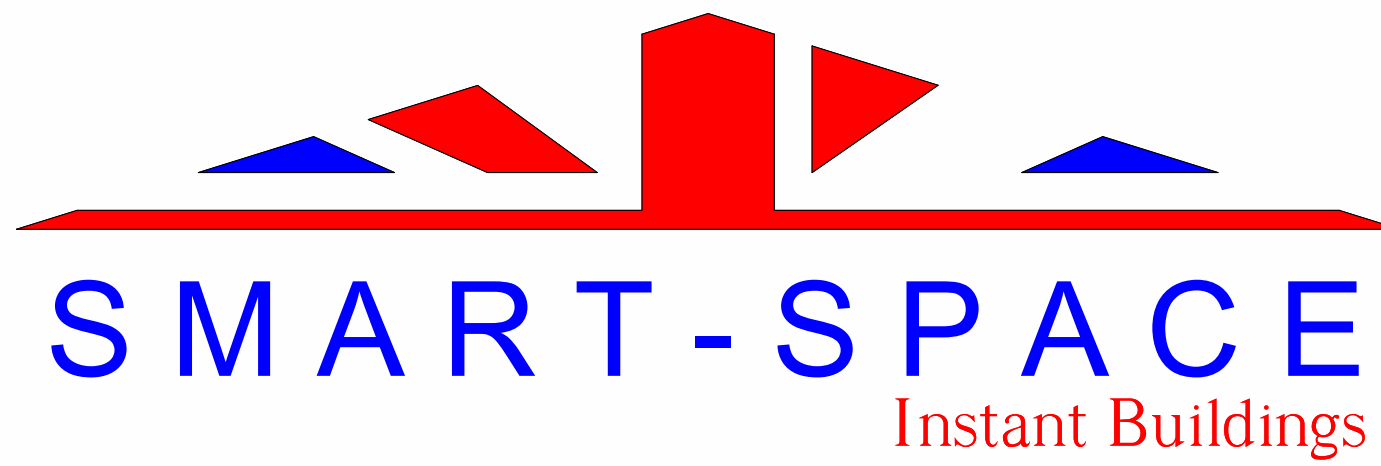
- Lighting



- Roof Pump

REV	DESCRIPTION	DRAWN	CHECKED	APPR	SURVEY DATE

APPROVAL	NAME	SIGN	DATE
SMART SPACE	Ben Clayton		02/08/2023
CLIENT			



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

CLIENT Joe Clarke		
CONTRACT Jaguar Land Rover SHEET 1 OF 1	<u>Drawing Title</u> PROPOSED PLANS AND ELEVATIONS	
ITEM Proposed Plans and Elevations		
SITE ADDRESS Jaguar Land Rover Halewood, Speke Blvd, Speke, Liverpool L24 9BJ		
DRAWING NUMBER SS-213-BC - 03	REVISION	ISSUE DATE 02/08/2023
DRAWN BY Ben Clayton	SCALE As indicated	DWG STATUS Final