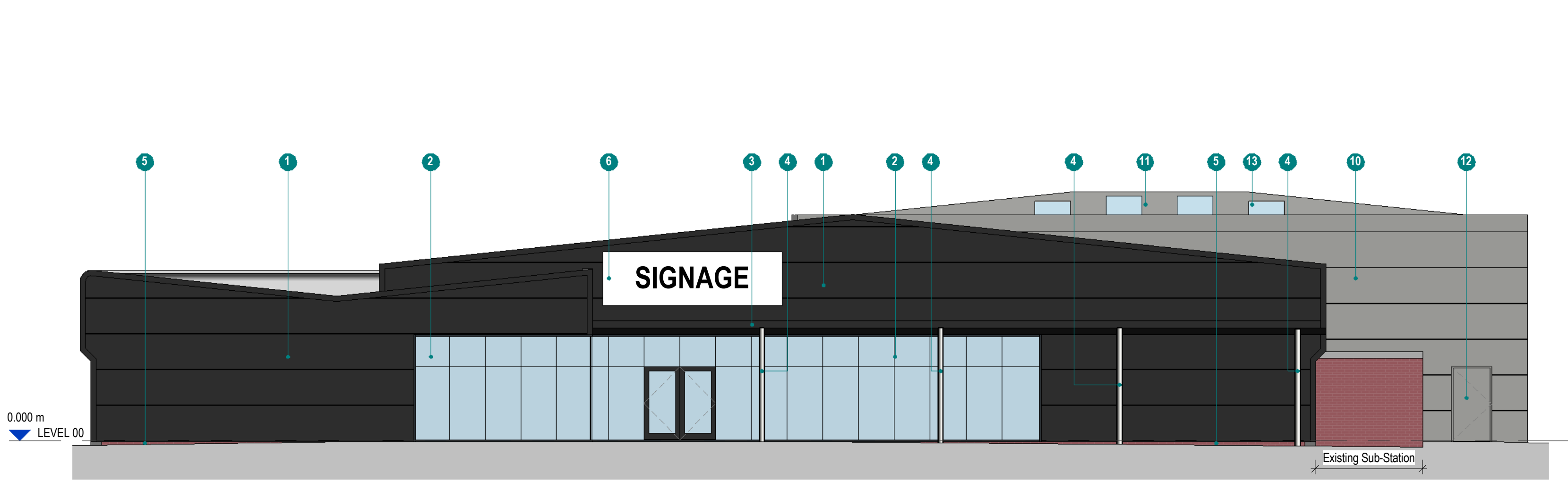
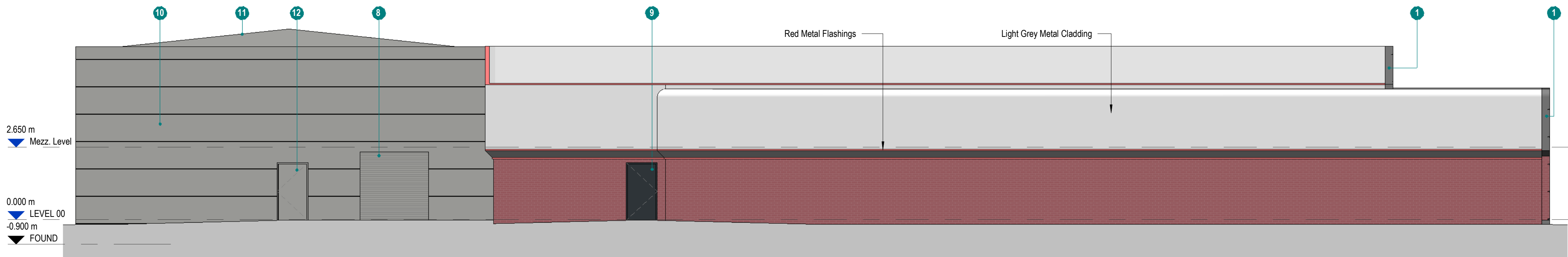
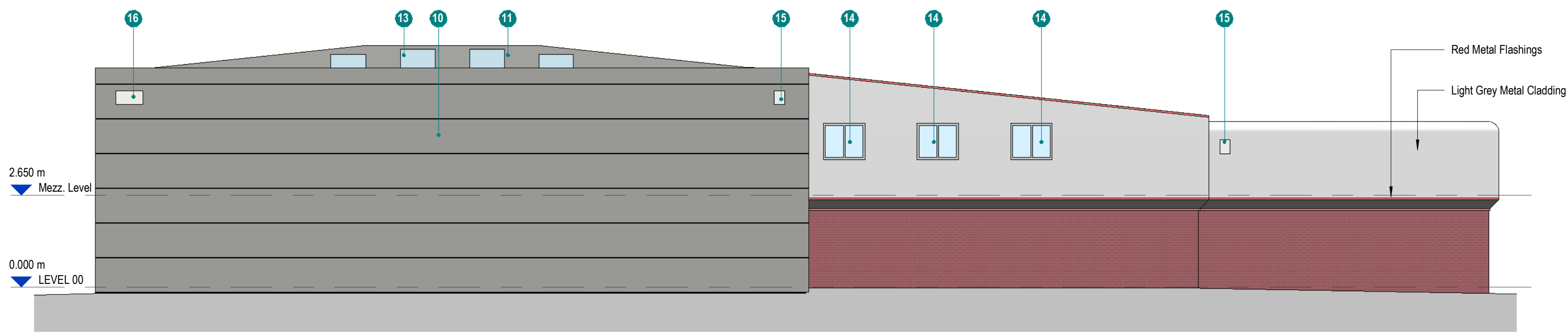




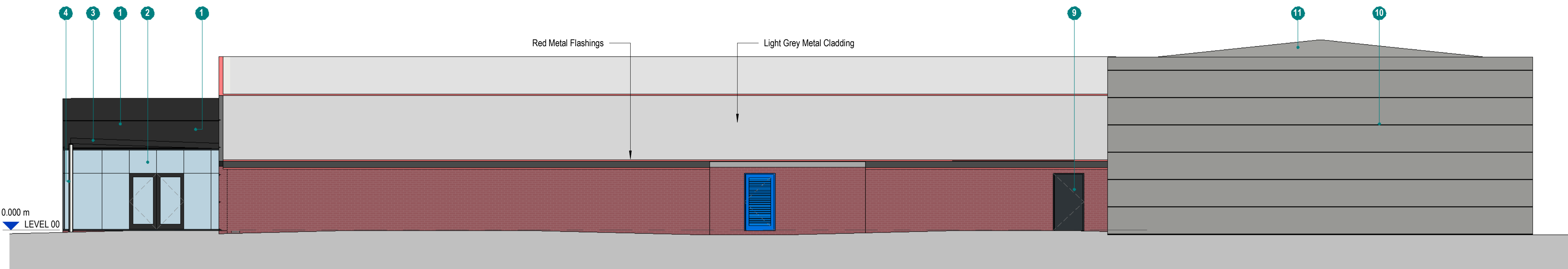
1: Front Elevation - Proposed
1 : 100



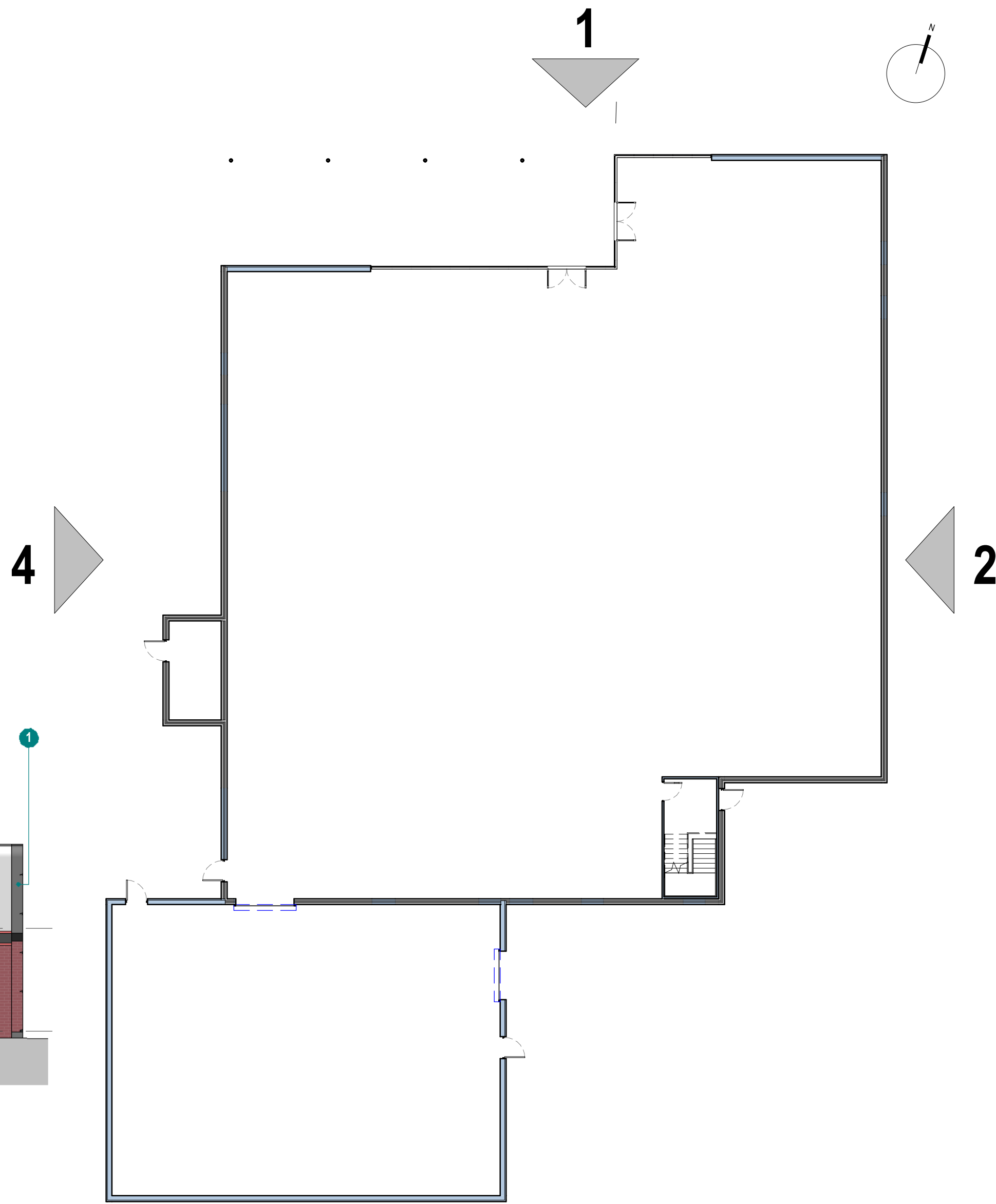
2: Station Rd Side Elevation - Proposed
1 : 100



3: Rear Elevation - Proposed
1 : 100

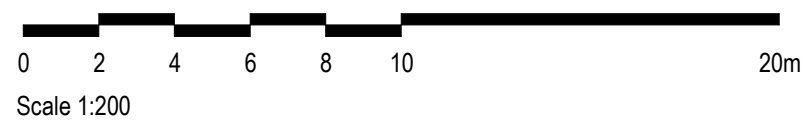
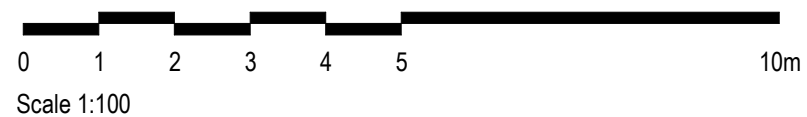


4: West Elevation - Proposed
1 : 100



Elevation Key Plan - Proposed
1 : 200

Elevation Key	
1 Proposed Metal Wall Cladding fixed to existing steel frame	Jet Black RAL 9005
2 Proposed Curtain Glazing with PPC Aluminium Frame to form new frontage inclusive of main entrance	Anthracite RAL 7016
3 Proposed Metal Clad Canopy	Jet Black RAL 9005
4 Proposed Canopy Columns - Polyester Powder Coated Steel CHS	Signal White RAL 9003
5 Proposed Upstand - Red Brick with Natural Mortar	Red Brick
6 Proposed Signage Zones	
7 Proposed Metal Roof Cladding fixed to existing steel frame	Jet Black RAL 9005
8 Proposed Level Access Roller Shutter Door	Agate Grey RAL 7038
9 Proposed Personnel Fire Escape Door	Anthracite RAL 7016
10 Proposed Metal Wall Cladding fixed to new steel frame	Agate Grey RAL 7038
11 Proposed Metal Roof Cladding fixed to new steel frame	Agate Grey RAL 7038
12 Proposed Personnel Fire Escape Door	Agate Grey RAL 7038
13 Proposed Rooflight	
14 Proposed Windows. Frame to suit surrounding cladding	
15 Proposed Bat Box	
16 Proposed Bird Box	



P01		19-01-26		Planning Issue		EG		JH					
Rev:	Date:	Description:					By:	Auth:					
		 Farrar Bamforth					A: Bates Mill Colne Road Huddersfield HD1 3AG T: 01484 424 008 F: 01484 512 305 E: design@farrarbamforth.co.uk W: www.farrarbamforth.co.uk						
Client:													
CASHMERE SYSTEMS LTD													
Project Name:													
PROPOSED DEVELOPMENT													
Project Address:													
SITE AT FORGE LANE, DEWSBURY, WF12 9BU.													
Reference:													
Project		Originator		Functional		Spatial		Form		Discipline		Number	
25C31		FBA		XX		ZZ		DR		A		2100	
Title:					PROPOSED ELEVATIONS								
Status:		Code		Description								Revision:	
		A2		CONCEPT DESIGN								P01	
Created By:		Authorised By:			Date:			Scale at A1:					
EG		JH			01.26			As indicated					
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