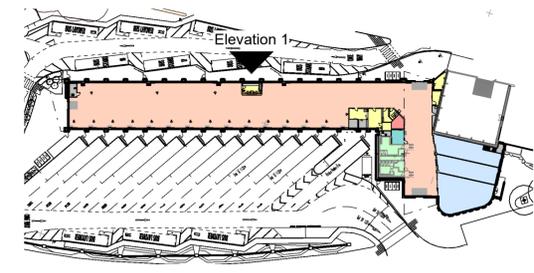


0m 2m 4m 6m 8m 10m

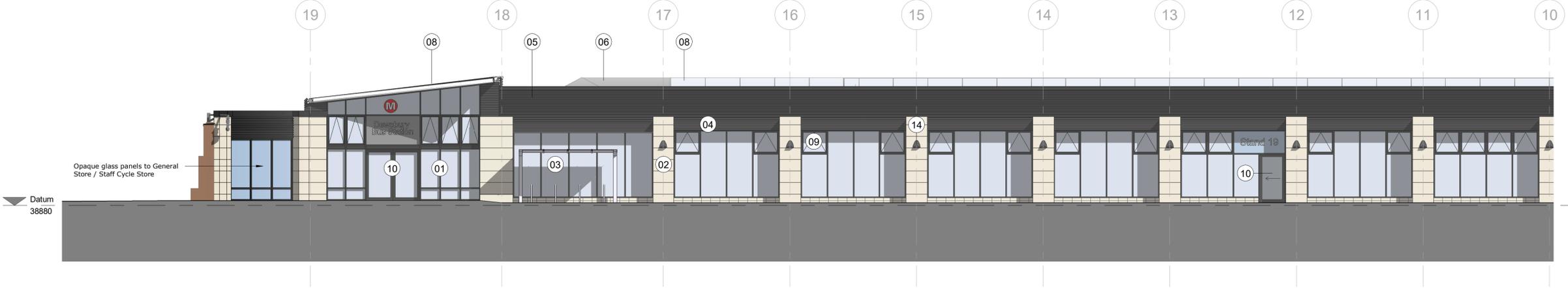
VISUAL SCALE 1:100 @ A1



Proposed Ground Floor Plan Elevation  
SCALE: 1 : 1000

Do not scale from this drawing.  
The contractor is to check all dimensions on site and report any discrepancies to the Architect.  
All rights described in chapter IV of the copyright, designs and patents act 1988 have been generally asserted.

Notes



Proposed North Elevation  
SCALE: 1 : 100



Proposed North Elevation Continued  
SCALE: 1 : 100

**Materials Key**

- 01 Capless structural glazing system. Frame colour RAL7016 (Anthracite Grey)
- 02 Rainscreen cladding system, consisting of a lightweight carrier panel with a natural stone veneer facing
- 03 Cycle shelter and hoops
- 04 Horizontal ribbed zinc cladding (RAL7016)
- 05 Metal fixed Louvre System (RAL7016)
- 06 New profile metal roof. Built up system by CA products Twin Therm or Kingspan Quadcore with profiled metal liner deck. Slate grey finish
- 07 Extensive green roof
- 08 Glazed or ETFE Rooflight System
- 09 Top Hung double glazed window with glazing system.
- 10 Automatic door with pocket screen.
- 11 Opaque glass panels
- 12 New external sign fixed to building envelope. PPC aluminium and secret fixings.
- 13 PPC Aluminium Door/Louvre.
- 14 Dextra Opus Wallpack LED External Surface Mounted Luminaire

P2	Stone cladding specification note amended	03/10/23	JDY	PM
P1	Issued for Planning Application	07/07/23	JDY	PM
Rev	Description	Date	By	Chk

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Project  
Dewsbury Bus Station

Drawing  
Proposed Elevations Sheet 1

Scale	As indicated	Drawn	JDY	Date	Jul 23	
Drawing Purpose	PLANNING SUBMISSION				Status	S5
Job	Reference	Rev.				
2025	DBS-JSA-ZZ-ZZ-DR-A-04811	P2				