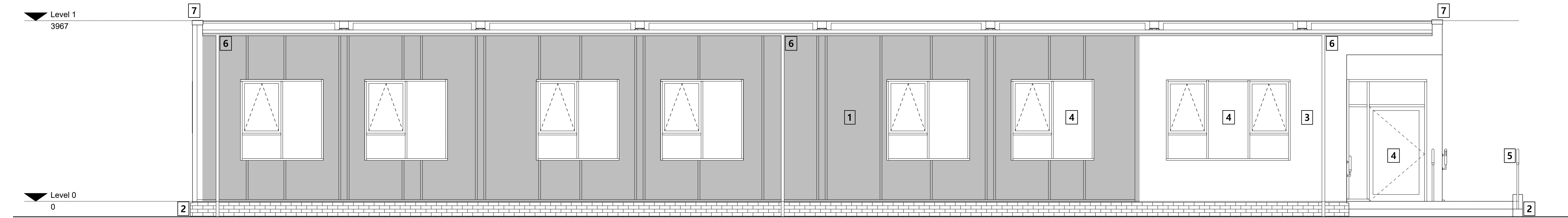
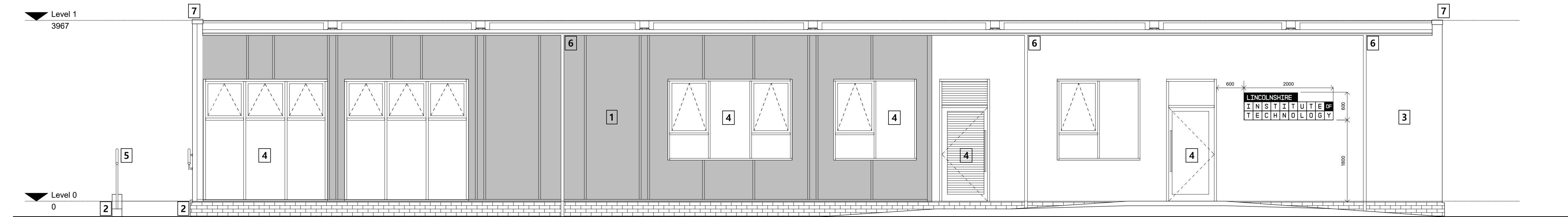


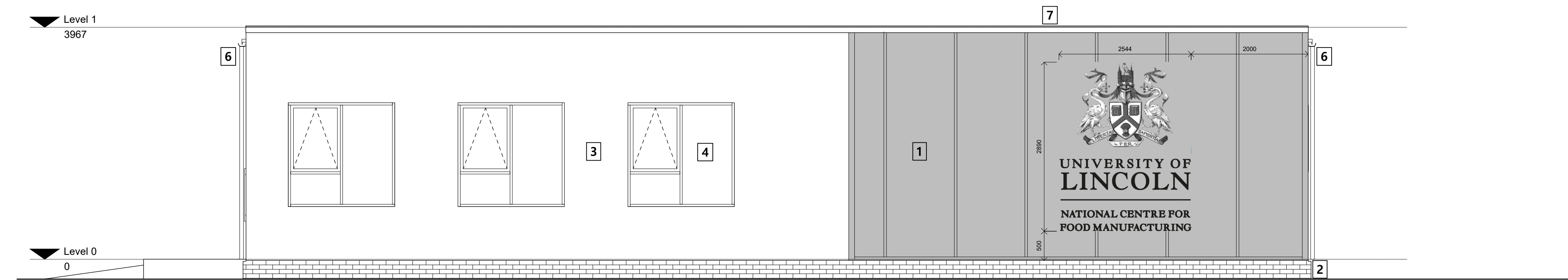
Scale Bar 1:50



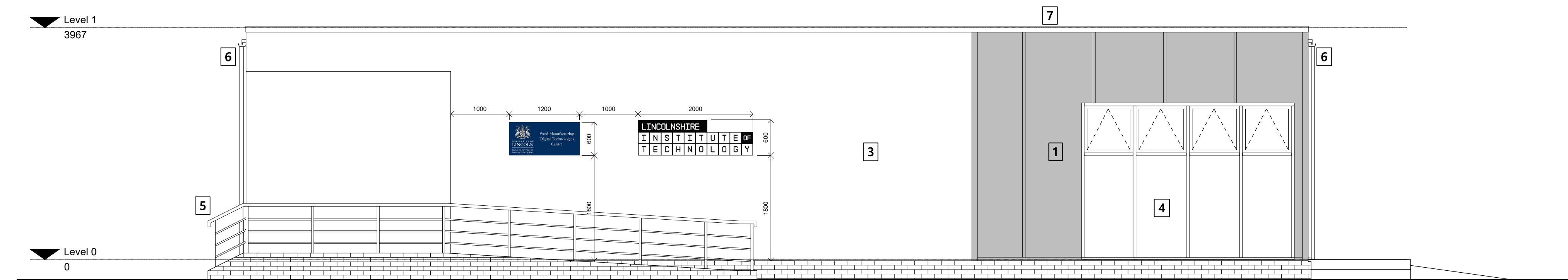
01
GA201
Proposed North Elevation
1:50



02
GA201
Proposed South Elevation
1:50



03
GA201
Proposed East Elevation
1:50



04
GA201
Proposed West Elevation
1:50

Note: Do not scale. Only use figured dimensions.
All discrepancies to be notified to this office.

Rev	Description	Dr	Date
01	Note on signage TBC added	MWF	03/03/2021
02	Amendment to second exit footpath	JD	03/08/2021
03	Elevations amended to Ideal Building Systems Drawings & Signage amended	JD	06/08/2021
04	Signage amended	JD	31/08/2021
05	Signage amended	AM	24.09.2021

Material legend:

- Merlin grey plastisol coated steel cladding
- Dark blue engineer brick plinth
- White render over insulation
- RAL 7016 powder coated aluminium glazing
- Galvanised steel balustrade and guarding
- Black UPVC rainwater goods
- RAL 7016 powder coated aluminium capping

Total Floor Areas:

Gross Internal Floor Area: 490m² / 5274 sq.ft

Occupancy:
Total peak capacity 109
Total building occupancy 80

STATUS		CONSTRUCTION	
EVANS McDOWALL ARCHITECTS			
E21 Sparkhouse Studios, Rope Walk, Lincoln, LN6 7DQ Tel: 01522 837280 Email: mail@emcdarchitects.com			
		Copyright Reserved	
CLIENT			
PROJECT		Institute of Technology Holbeach, University of Lincoln	
TITLE		Proposed Elevations Signage	
DRAWN BY JD		CHECKED BY AM	DATE AUG 2021
SCALE 1:50 @ A1		PROJECT NUMBER 1934	
DRAWING NUMBER GA201			REV 05