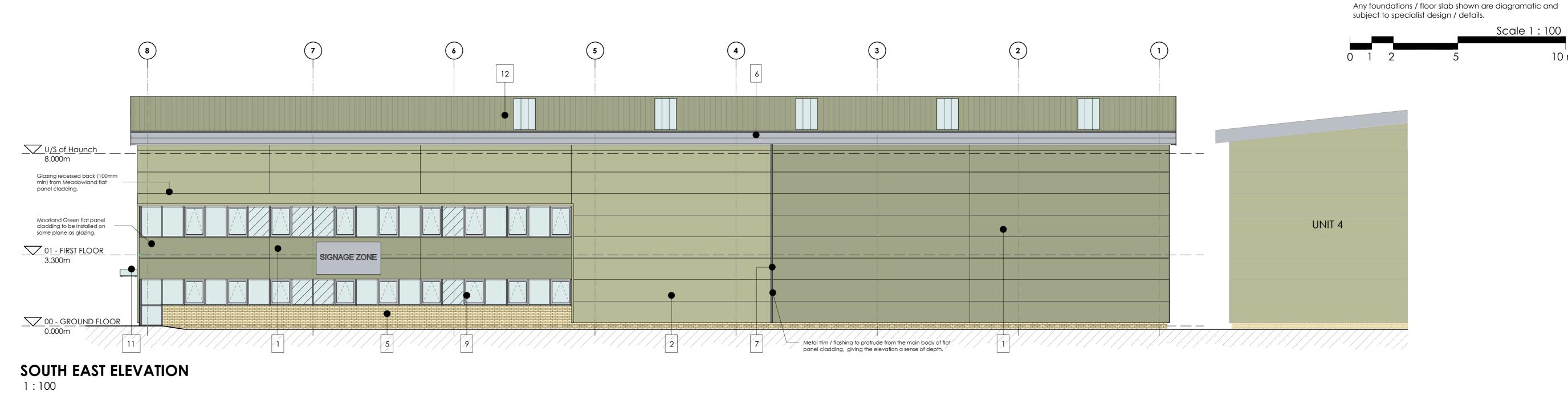
Glazing recessed back (100mm min) from Meadowland flat panel cladding. 01 - FIRST FLOOR \_\_\_\_\_\_ 3.300m Moorland Green flat panel ladding to be installed on same olane as glazing. 13 10 Trespa panels to be set back from flat panel cladding by a minimum of 100mm. Trapezoidal cladding and flat panel cladding to be installed on same plane. **SOUTH WEST ELEVATION** 1:100



SIGNAGE ZONE

U/S of Haunch 8.000m 00 - GROUND FLOOR 0.000m 13 10 NORTH EAST ELEVATION
1:100

NORTH WEST ELEVATION 1:100

UNIT 4

	A	В	С	D	E
V/S of Haunch	6°			6°	
8.000m					
<u>01 - FIRST FLOOR</u>					
<u>00 - GROUND FLOOR</u> 0.000m	2250	4	4 , , 4 , 4 , 4 , 4 , 4 , 4 , 4 , 4 , 4	**************************************	

GA SECTION
1:100

KEY	MATERIAL SPECIFICATION	MATERIAL COLOUR	TATA STEEL CODE
1	Tata Trimapanel micro-rib (or similar approved) panel cladding system, with factory finish.	Moorland Green	12B21
2	Tata Trimapanel micro-rib (or similar approved) panel cladding system, with factory finish.	Meadowland	12B17
3	Trespa Panelling	Multicoloured	N/A
4	Tata Trisomet (or similar approved) trapezoidal cladding system, with factory finish.	Albatross	18B17
5	Brickwork	Buff Brick + Natural Mortar	N/A
6	PPC aluminium (or similar approved) facias and soffits	Albatross	18B17
7	Factory finished steel feature flashings	Merlin Grey	18B25
8	Insulated sectional overhead loading doors, with factory finish.	RAL 9006	N/A
9	PPC aluminium windows/door frames, double galzed with anti-sun glass.	RAL 9006	N/A
10	High security factory finished steel pedestrian doors	RAL 9006	N/A
11	Glass canopy, with painted steel frame	RAL 9006	N/A
12	Tata Trisomet (or similar approved) trapezoidal roof cladding system, with factory finish.	Moorland Green	12B21
13	Factory finished steel flashings	To match cladding	N/A
14	Bollards	Gloss painted Steel RAL 9006 with yellow horizontal stripes	N/A

00 - GROUND FLOOR 0.000m P5 Minor amendment. IR SW 29.06.23 P4 Glazing amended. P3 First floor level amended, signage added IR SW 31.05.23 to north west elevation P2 First floor windows amended to have IR SW 16.05.23 panels above opening lights, 600mm cladding panel removed below window. Drn Vf'd Date Rev Description As outlined in section 2.3 of the CITB Industry Guidance to Designers, insignificant risks can usually be ignored, as can risks arising from routine construction activities, unless the design compounds or significantly alters these risks. In accordance with CDM Regulations 8, 9 and 11, any significant risks relating to the design features shown on this drawing have been identified and are annotated thus: X No significant risks have been identified. Significant risks have been identified - refer to notes on drawing for information on residual risks and any control measures to be employed. Refer to the current Designer's Risk Assessment sheets for further details. Designer's Signature SW Date April'23 Drawing Status PLANNING

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This drawing is to be read in conjunction with all other relevant Architects, Engineers & Sub - Contractors

This drawing is subject to Client and Building Control

Final Steelwork and grid layout is subject to specialist steel

and request updated data if required.

drawings / Details.

design.

\_\_\_ U/S of Haunch 🔽

\_\_\_\_01 - FIRST FLOOR V

Trapezoidal cladding and flat panel cladding to be installed on same plane.

Contractors must verify all dimensions, levels and co-ordinates at the site before commencing any work or making any shop drawings: no dimensions shall be measured from the drawing if in doubt, ask William Saunders for confirmation.

architecture: engineering: building consultancy

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Unit 3 - Proposed Elevations

WS Project No. Drawn by Date Scale
12215 IR April'23 As indicated @ A0 Drawing/Document Reference Project Originator Zone Level Type Role Number Status Revisio 12215 - WMS - 03 - ZZ - D - **A - 10603 -** S8 - P5