North
1 : 100

East
1 : 100

South
1 : 100

Sectional West Elevation
1 : 100

1. Kingspan Quadcore AWP Microrib
   100mm thick - Horizontal - 0.19 W/m²K
   Colour - Anthracite (to match existing)

2. Kingspan Quadcore AWP Plank
   100mm thick - Vertical - 0.19 W/m²K
   Colour - Grey (to match existing)

3. Euroclad VIEO Warm Wall MW5 Standing seam
   170mm Rocslab plus 25mm Rocslab25 - 0.22 W/m²K
   Colour - Anthracite -

4. Polyester powder coated aluminium framed double glazed windows
   Colour - Anthracite

5. Polyester powder coated aluminium framed double glazed doors
   Colour - Anthracite

6. Black / Dark Grey facing brickwork at low level with dark mortar

7. Euroclad Rainspan panel with VIEO Standing seam wall profile fixed to the face. 175mm thick Rainspan - 0.24 W/m²K
   Colour - Anthracite

8. Euroclad Rainspan with secret fix joints
   175mm thick Rainspan - 0.24 W/m²K
   Colour - Grey

9. Grey rendered wall to match existing

10. Illuminated Cummins logo

11. Euroclad VIEO Warm Roof MW5 Standing seam
    170mm Rocslab plus 25mm Rocslab25 - 0.26 W/m²K
    Colour - Anthracite

12. Euroclad Rainspan with secret fix joints
    175mm thick Rainspan - 0.24 W/m²K
    Colour - Grey

13. 15mm Promat PROMATECT 250 board to achieve 60mins protection

14. Intumescent painted steel to achieve 60mins protection

15. Kingspan KS1000RW Wall panel 80mm core, 111mm thick - 0.23 W/m²K

16. 38mm T and G mezzanine chipboard deck

17. Top Hat sections

18. Kingspan KS1000RW Roof panel 100mm core, 131mm thick - 0.18 W/m²K

19. Kingspan Membrane Lined insulated gutter system 80mm thick - 0.26 W/m²K

Rev	Description	Drawn	Checked	Date
P7	EAST TOWER FLOOR LEVEL RAISED TO SUIT EXISTING GROUND LEVELS	MR	TD	30.05.25
P6	U VALUES ADDED TO DRAWINGS	MR	RL	15.05.25
P5	DRAWINGS ISSUED TO PLANNING	MR	RL	13.05.25
P4	CLADDING UPDATED	MR	RL	06.05.25
P3	CLADDING CHANGE	MR	RL	01.05.25
P2	ADDITIONAL WINDOWS ADDED TO NORTH ELEVATION	MR	RL	13.03.25
P1	ISSUED FOR PLANNING	MR	RL	12.03.25

Document Status ; Purpose of Issue:
S3 **FOR INTERNAL REVIEW & COMMENT**

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Project
Proposed footbridge over St Andrew's Road
St Andrew's Road, Huddersfield, HD1 6RA

Title
Proposed Elevations

Client
Cummins Turbo Technologies Ltd

MWA Project Ref	Scale	Original Paper Size	Paper Orientation	Drawn
6675	As indicated	@A1	Landscape	MJR

File Identifier

Project	Originator	Volume	Level	Type	Role	Number	Revision
CUSA -	MWA -	XX -	XX -	DR -	A -	0005	P7

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