Materials Key

Typical Crown Materials

A1 - **Metal Angled Panels**
Anodised aluminium panels - Bronze & Copper colours. Panel at chamfered angles.

A2 - **Metal Feature Banding**
Anodised aluminium panels - Bronze & Copper colours. Chamfered triangulated pattern.

A3 - **Metal Louvres**
Anodised aluminium panels - Dark Grey Colour Panels to be angled to match triangulated pattern.

A4 - **Winter Garden Balustrading**
Glass balustrading with metal detailing.

Typical Body Materials

B1 - **Metal Angled Panels**
Anodised aluminium panels - Bronze & Copper colours. Panel at chamfered angles.

B2 - **Metal Perforated Panels**
Anodised aluminium panels - Bronze & Copper colours. Panels perforated with feature pattern as shown.

B3 - **Metal Frame Window System**
Anodised aluminium framing.
Soffit vent detail. Open window behind perforated aluminium screen.

B4 - **Soffit Detail**
Soffit vent detail for ventilation connection.

Typical Base Materials

C1 - **Pre-Cast Concrete Panels**
Smooth faced concrete panels - light pink tone colour. Panel to follow chamfers design, joints aligned to follow pattern.

C2 - **Feature Concrete Base**
Stall riser base - light pink tone colour. Wet cast concrete base with sand blasted finish.

C3 - **Feature Concrete Banding**
Feature pre-cast concrete banding - light pink tone colour. Chamfered triangulated pattern.

C4 - **Soffit Detail**
Soffit vent detail for ventilation connection from second floor level.

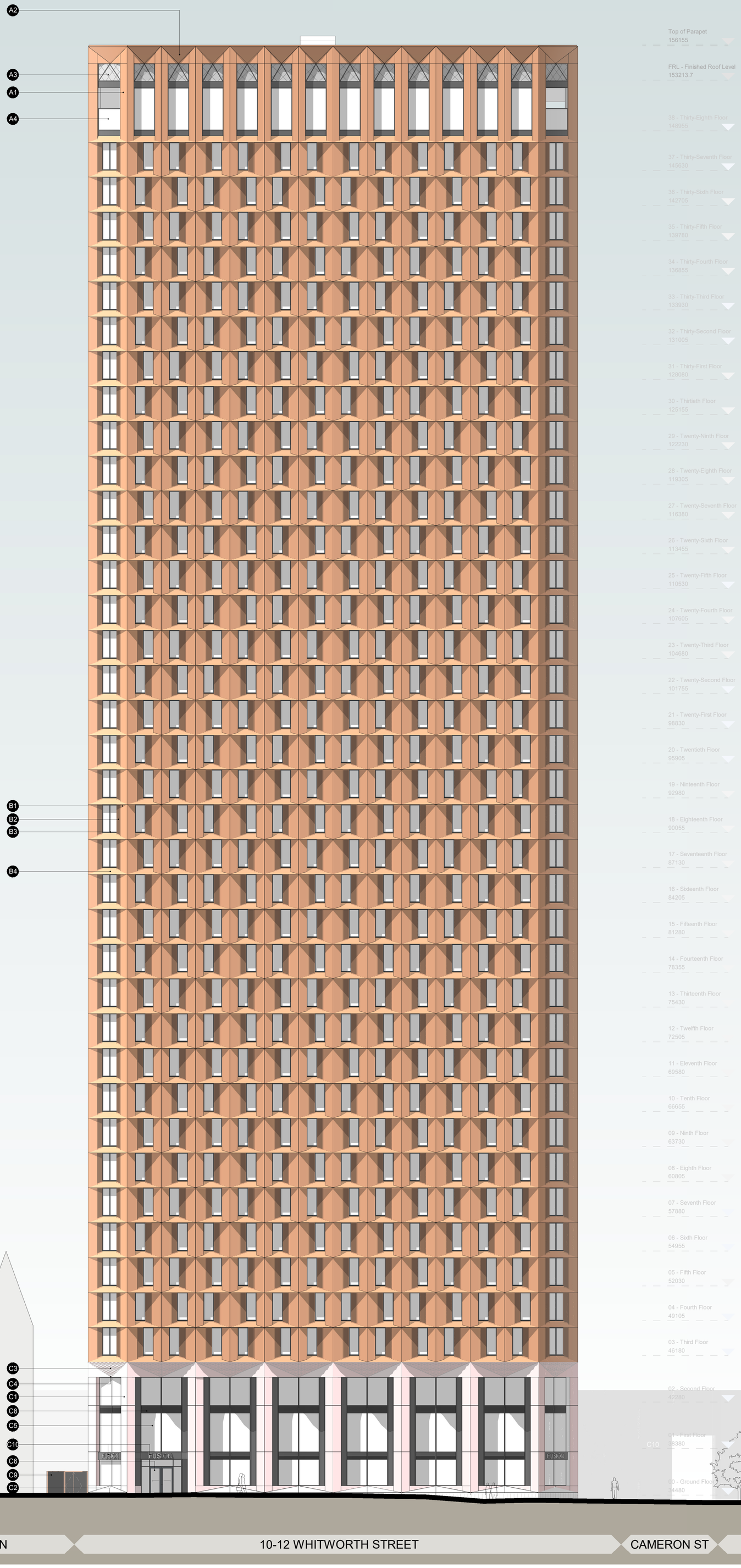
C5 - **Curtain Walling**
Anodised aluminium curtain walling - Dark Grey colour. Curtain walling to be angle to match chamfered design. Glazed, louvred and solid sections as shown - Dark Grey colour.

C6 - **Entrance Doors**
Anodised aluminium entrance doors - Dark Grey colour.

C7 - **Service Doors**
Anodised aluminium solid service doors for plant room access - Dark Grey colour.

C8 - **Louvred Facade**
Louvred facade to plant room and cycle store areas. Dark Grey colour.

C9 - **Boundary Fence & Gates**
Metal boundary fence gated access

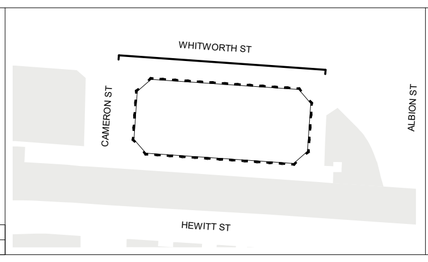


Scale Bar: 1:200

0 2.0 4.0 6.0 8.0 10.0 20.0m

The copyright of this drawing is vested with Corstorphine & Wright Ltd and must not be copied or reproduced without the consent of the company.

Rev.	Description	Date	Drawn	Chk.
P00	Planning Submission	05.05.2026	NI	AR



Client:
Fusion Group

Project:
Whitworth Street, Manchester

Drawing Title
Proposed North Elevation

Drawing Status
PLANNING

Corstorphine & Wright

Birmingham Studio
Alpha Building, Suffolk Street Queensway, Birmingham, B1 1TT
0121 737 8350
corstorphine-wright.com

Drawing No.	Revision
22987-CWA-P1-XX-DR-A-2101	P00

Drawn	Checked	Paper Size	Scale	Date
JP	NI	A1	As indicated	05.05.2026