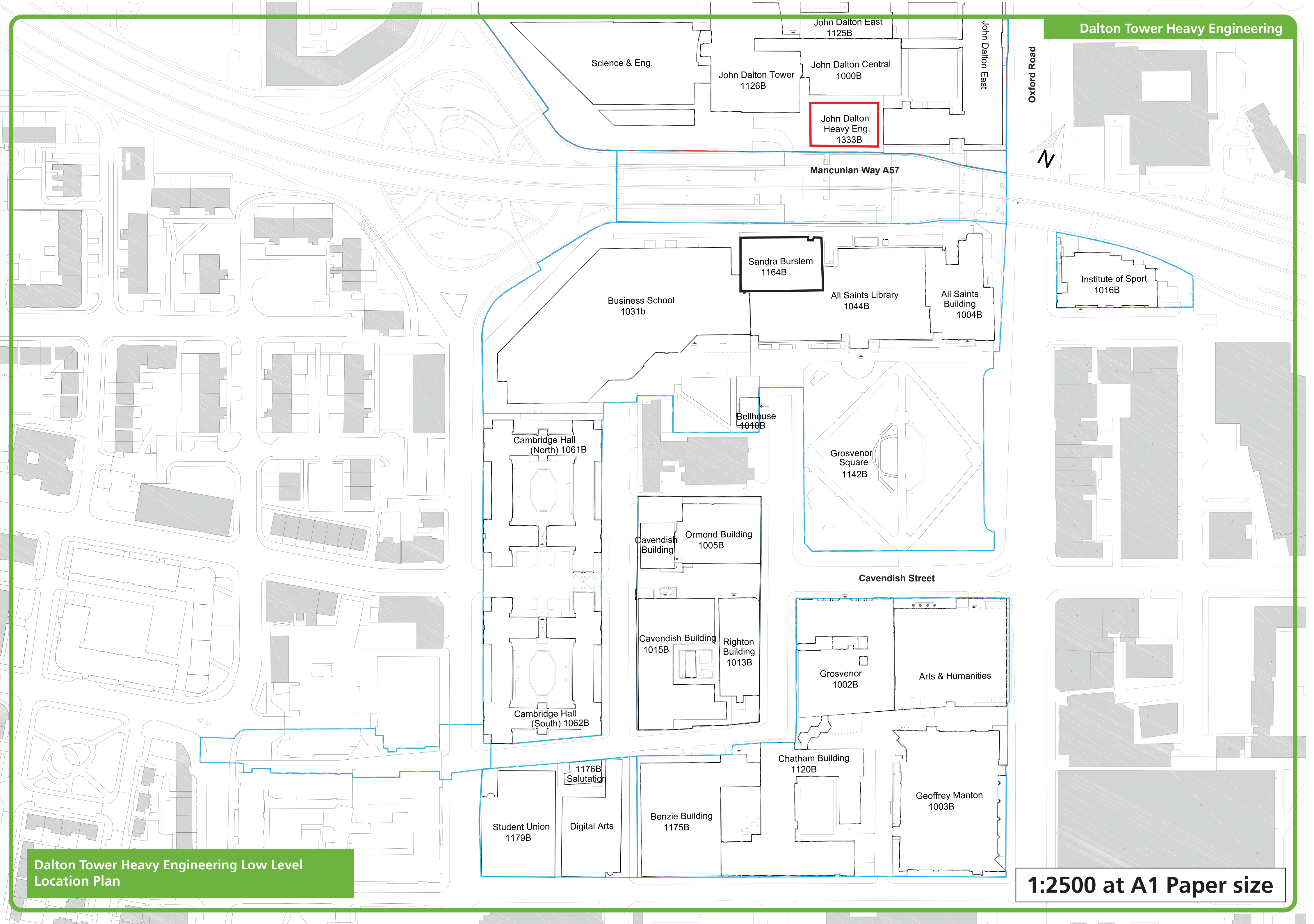
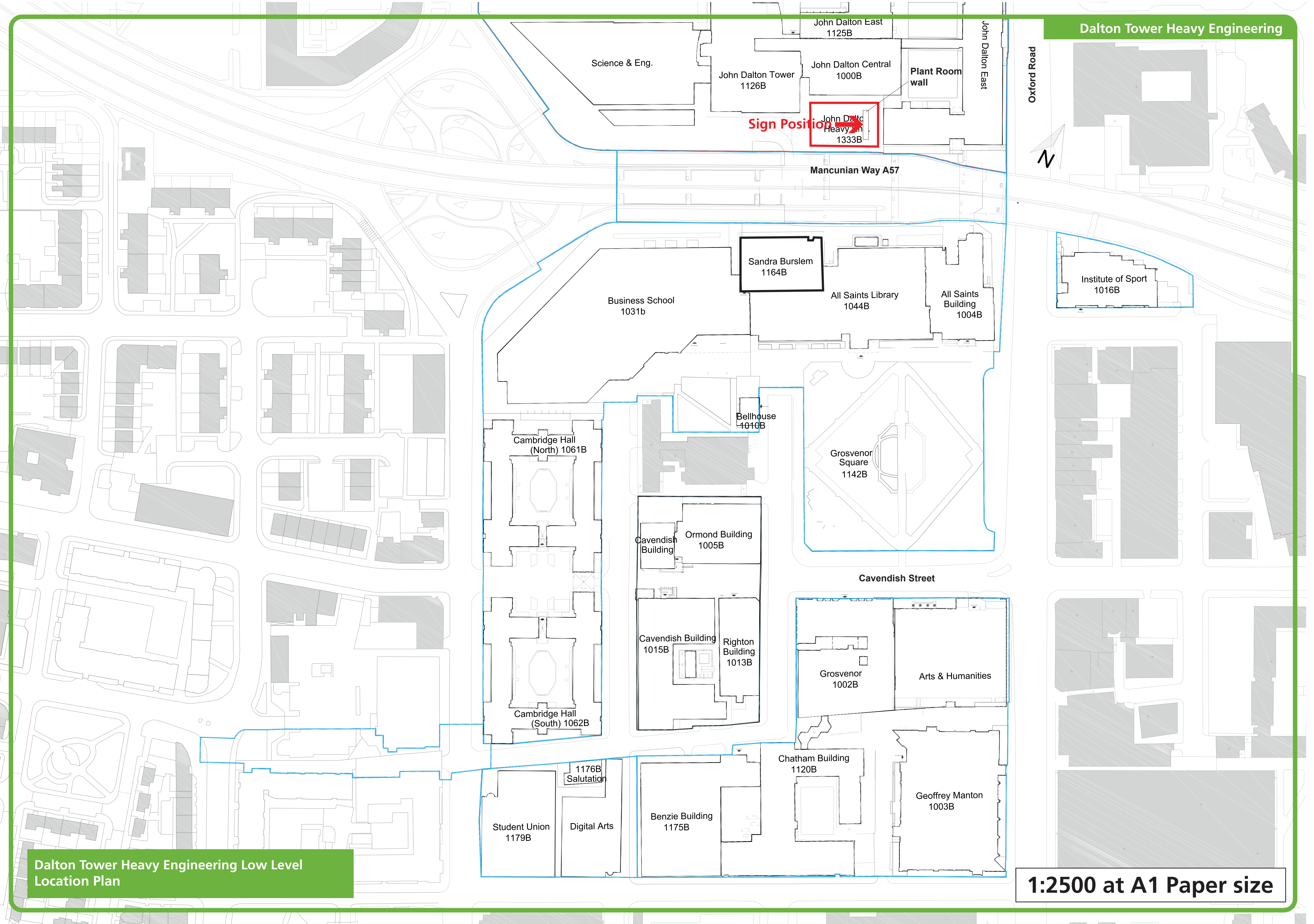






Sign Position

John Dalton
Heavy Engineering
1333B

Mancunian Way A57

Sandra Burslem
1164B

All Saints Library
1044B

All Saints Building
1004B

Business School
1031b

Cambridge Hall
(North) 1061B

Bellhouse
1010B

Grosvenor Square
1142B

Cavendish Building

Ormond Building
1005B

Cavendish Street

Cavendish Building
1015B

Righton Building
1013B

Cambridge Hall
(South) 1062B

Grosvenor
1002B

Arts & Humanities

Chatham Building
1120B

Geoffrey Manton
1003B

1176B
Salutation

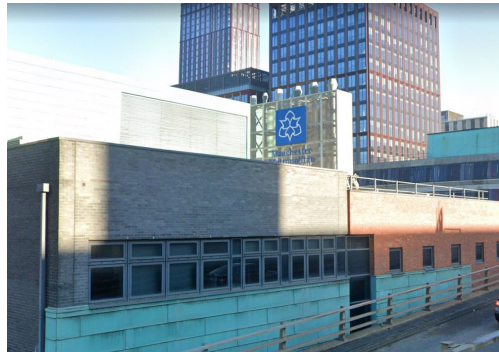
Benzie Building
1175B

Student Union
1179B

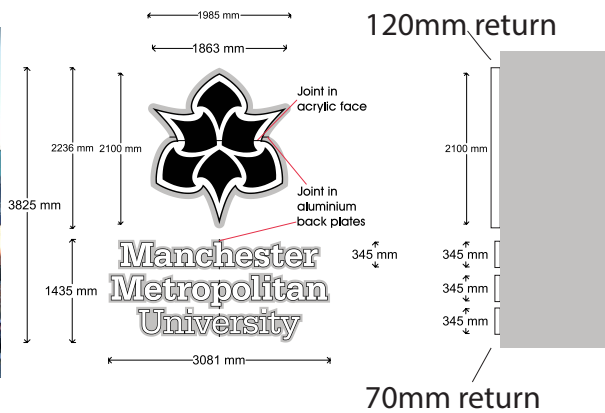
Digital Arts



Indicative photographic visual



Existing Sign to be Replaced



DALTON TOWER PART 2 - West Elevation

FACE ILLUMINATED

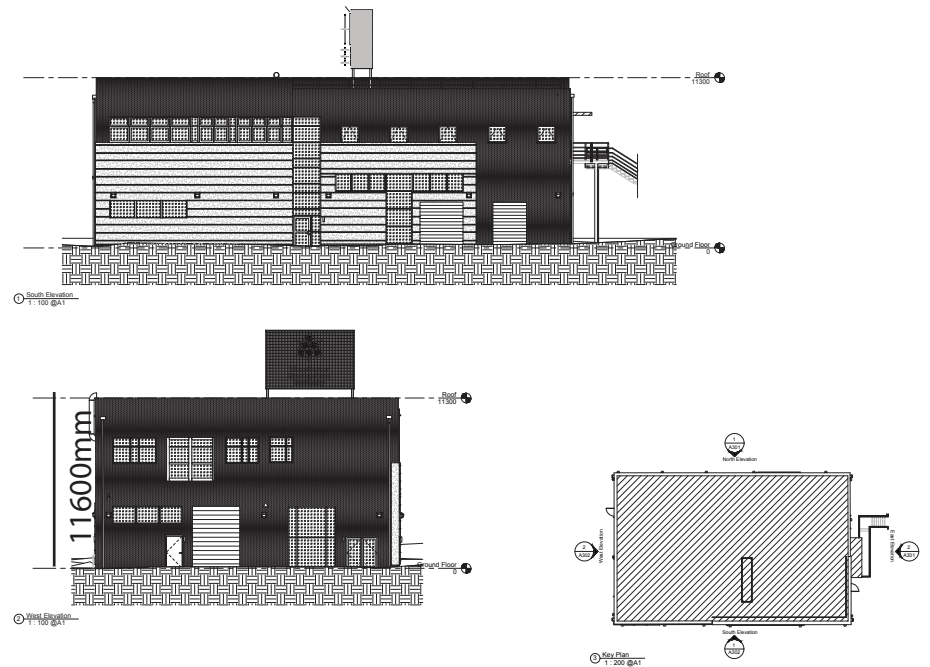
Built up 316 marine grade stainless steel removable rim and return letters and 'spades' icon painted black with opal acrylic faces illuminated via internal LEDs.

Icon to have 120mm returns and 20mm rims. Letters to have 70mm returns and 9mm rims.

3mm aluminium spades to icon painted black fixed to face of acrylic via M5 studs and VHB tape.

3mm aluminium back plates painted to match mesh.

Nut spacers to rear of back plates to leave room for cables.



Maximum illumination is 300 canela per mtr²

Scale: 1:1000 @ A4

Client:
Manchester Met University

Date:
21/02/23

Customer Order No:
Helen Hatcher

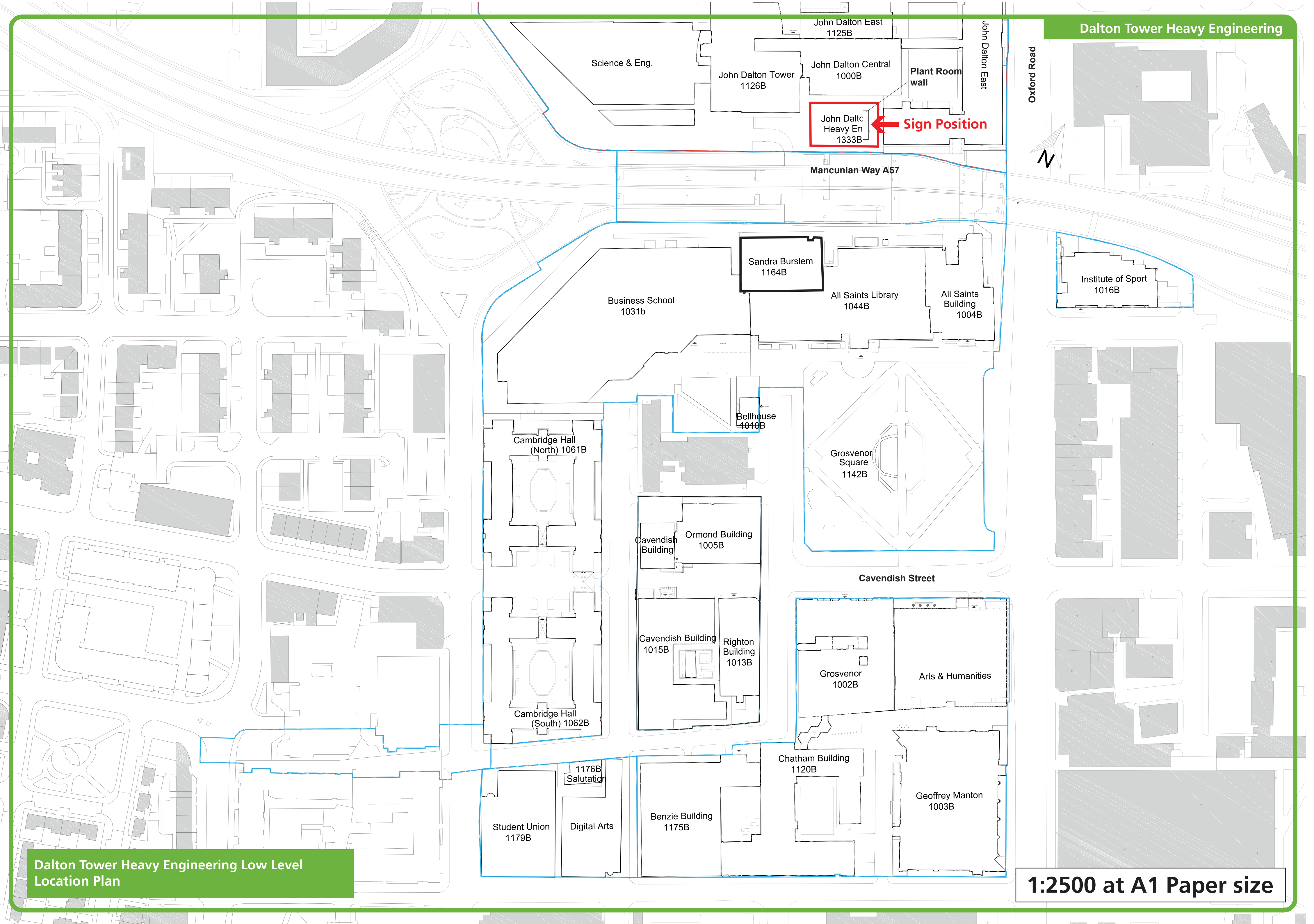
Revision No:
V03

Designer:
Kat Cavanagh

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Certificate Number 2147





Indicative photographic visual

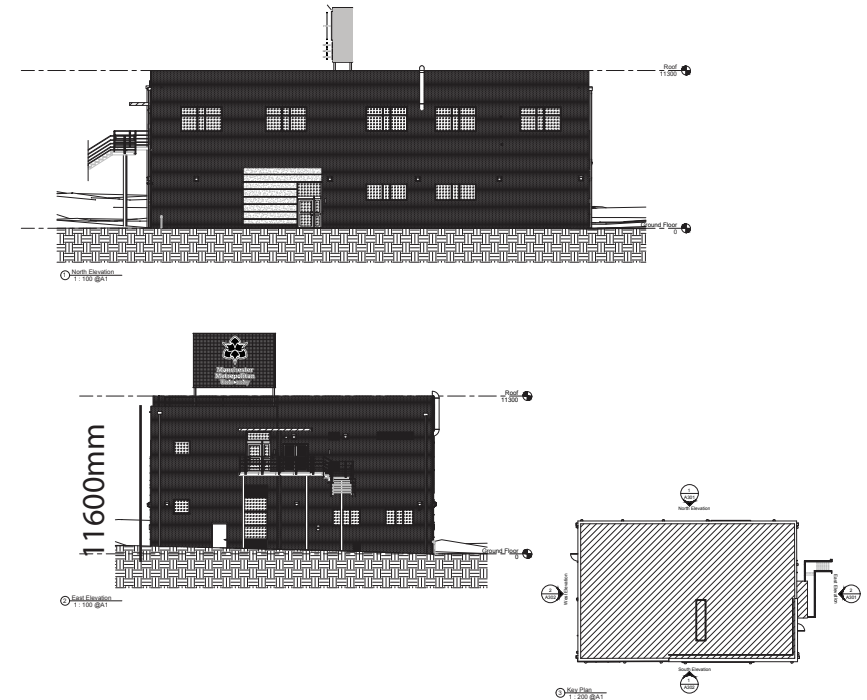
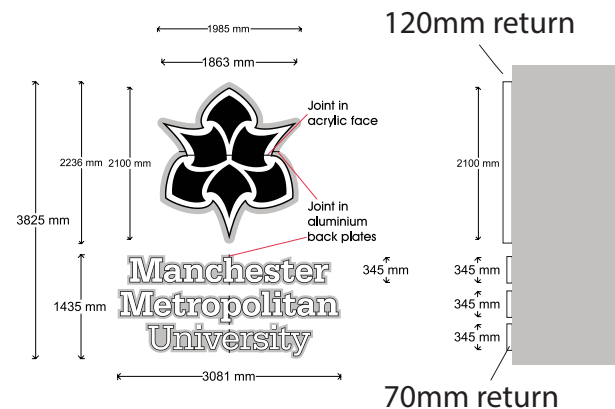
DALTON TOWER PART 2 - East Elevation

FACE ILLUMINATED

Built up 316 marine grade stainless steel removable rim and return letters and 'spades' icon painted black with opal acrylic faces illuminated via internal LEDs.
 Icon to have 120mm returns and 20mm rims. Letters to have 70mm returns and 9mm rims.
 3mm aluminium spades to icon painted black fixed to face of acrylic via M5 studs and VHB tape.
 3mm aluminium back plates painted to match mesh.
 Nut spacers to rear of back plates to leave room for cables.



Existing Sign to be Replaced



Maximum illumination is 300 canela per mtr²

Scale: 1:1000 @ A4

Client:
Manchester Met University

Date:
21/02/23

Customer Order No:
Helen Hatcher

Revision No:
V03

Designer:
Kat Cavanagh

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