

RENOLD BUILDING EXTERNAL SIGNAGE

Planning Support Documents

EXTERNAL PROPOSAL

There are two entrances to Renold Building via Renold Street and an events entrance over the footbridge from Altrincham Street. New signage is required to announce both entrances and disclose which is the main entry point and which is the events entrance. The sign design should follow the new brand design principles to reinforce the new brand.

■ Proposed Signage Area



Arrival Elevation - South Entrance



Main Entrance - South Entrance
Black canopy to be retained



Events Entrance - Altrincham Street
Black canopy to be retained

RENOLD BUILDING

Design Intent Drawing: DID_IDM_EXT-ST-00
Sign Type: EXT-ST-00 - High Level Building Identifier - Halo Illuminated
Scale: 1:20 @ A2 - DNS from this drawing

Quantity: x1
Location: North Elevation

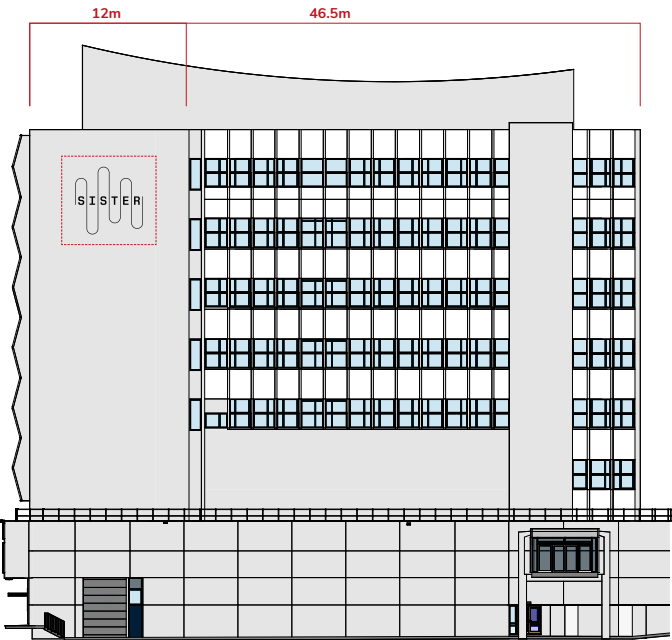
Requires a 3 core power supply with a means of isolation, to place transformers through the wall facade, feed locations TBC
Manufacturer to confirm requirements for power and detailed fixing method to building facade.

EXT-ST-00
5m x 5m built-up lettering and logo with 50mm return depth, with opal acrylic backer and to incorporate LEDs for back-lit illumination.
Mounted using stand-off rods to give halo effect.

4mm opal makrolon SUNKEN backtrays fitted on half bracket fixings with rear spacers, internal halo WHITE 12v LED illumination, 4854mm x 4854mm with 50mm deep returns, Built-up flat faced 0.9mm descaled s/s letters coated one std RAL colour, 4mm opal makrolon SUNKEN backtrays fitted on half bracket fixings (M4 pan head screws) with rear spacers, internal halo WHITE 12v LED illumination, 618mm high 'R'

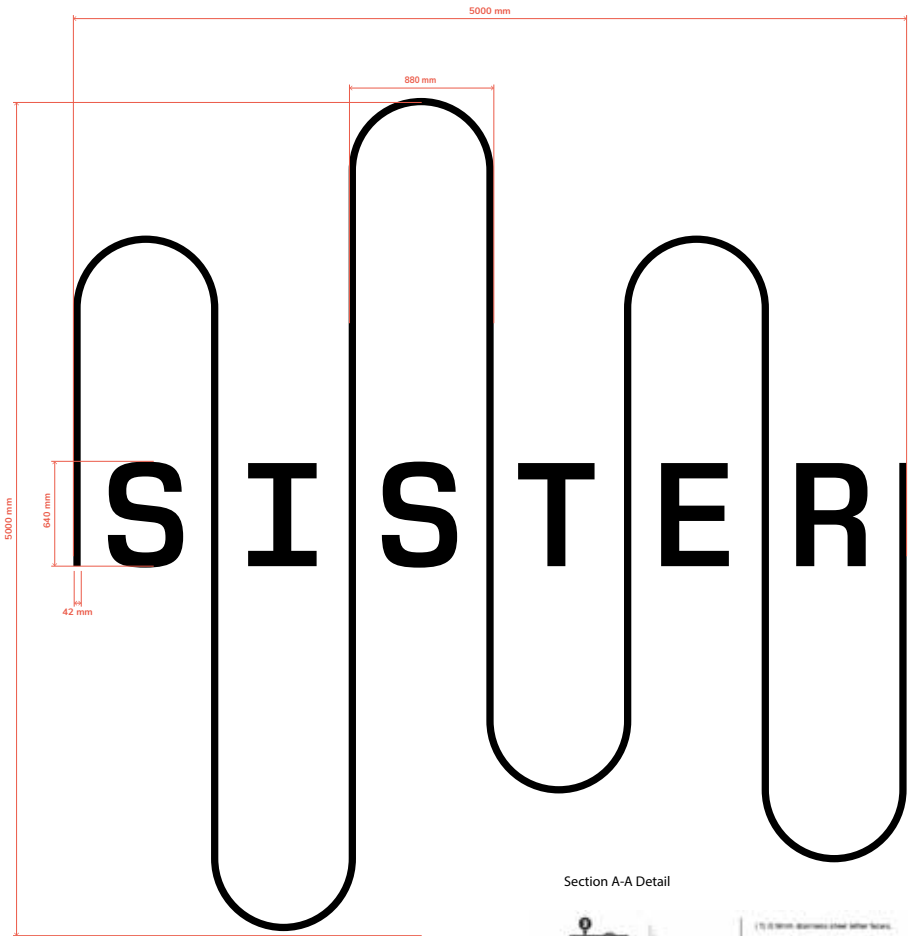
Hilti HUS6 - H6 Concrete screw anchor fixing

Not to exceed 300 Cdm² - Suggested 200-300 Cdm² - Suggest dimmer to be added to lower the illumination as required.
Daylight white 4000k

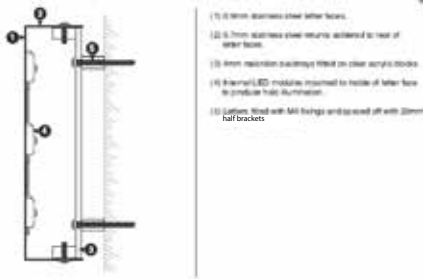


- GENERAL NOTES
- This drawing is provided to exhibit design intent only
 - Shop drawings supplied by the manufacturer and approved by Wayfinding Consultant and Client are to provide the final specification document for this sign. Shop drawings to indicate fabrication and fastening methods approved by a qualified engineer. Alternative construction that does not change the intended appearance of sign will be considered but will require full client approval.
 - All sign content shown is for visualisation purposes only. All final content will be unique to its location, approved artwork will be supplied to manufacturer by Wayfinding Consultant.
 - All dimensions are in millimetres - do not scale from this drawing.
 - Manufacturer to ensure stability and build ability aspects suitable to local ground conditions and wall structures.

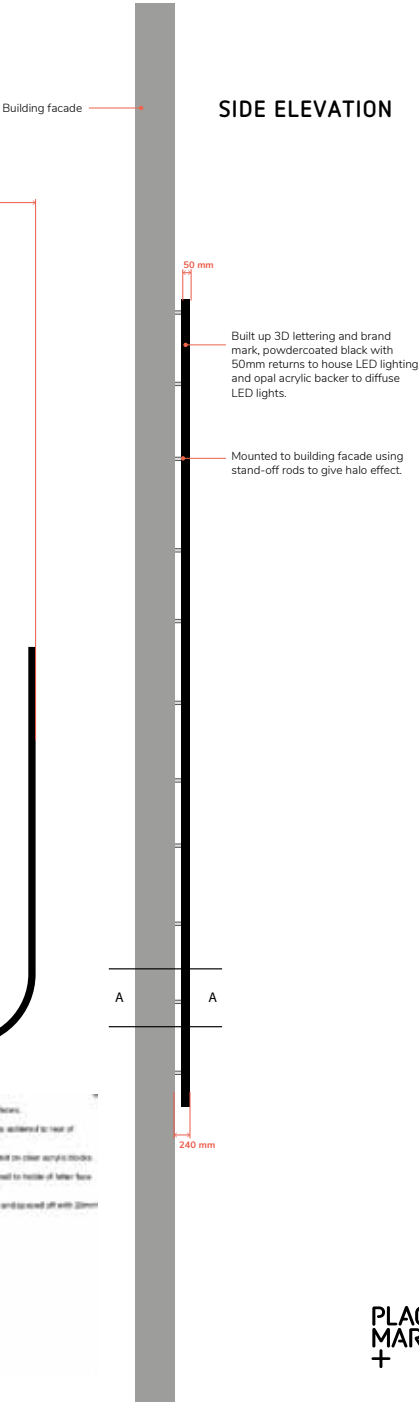
FRONT ELEVATION



Section A-A Detail



SIDE ELEVATION



RENOLD BUILDING

Design Intent Drawing: DID_IDM_EXT-ST-01
Sign Type: EXT-ST-02b - Mid Level Building Graphic
Scale: 1:50 @ A2 - DNS from this drawing

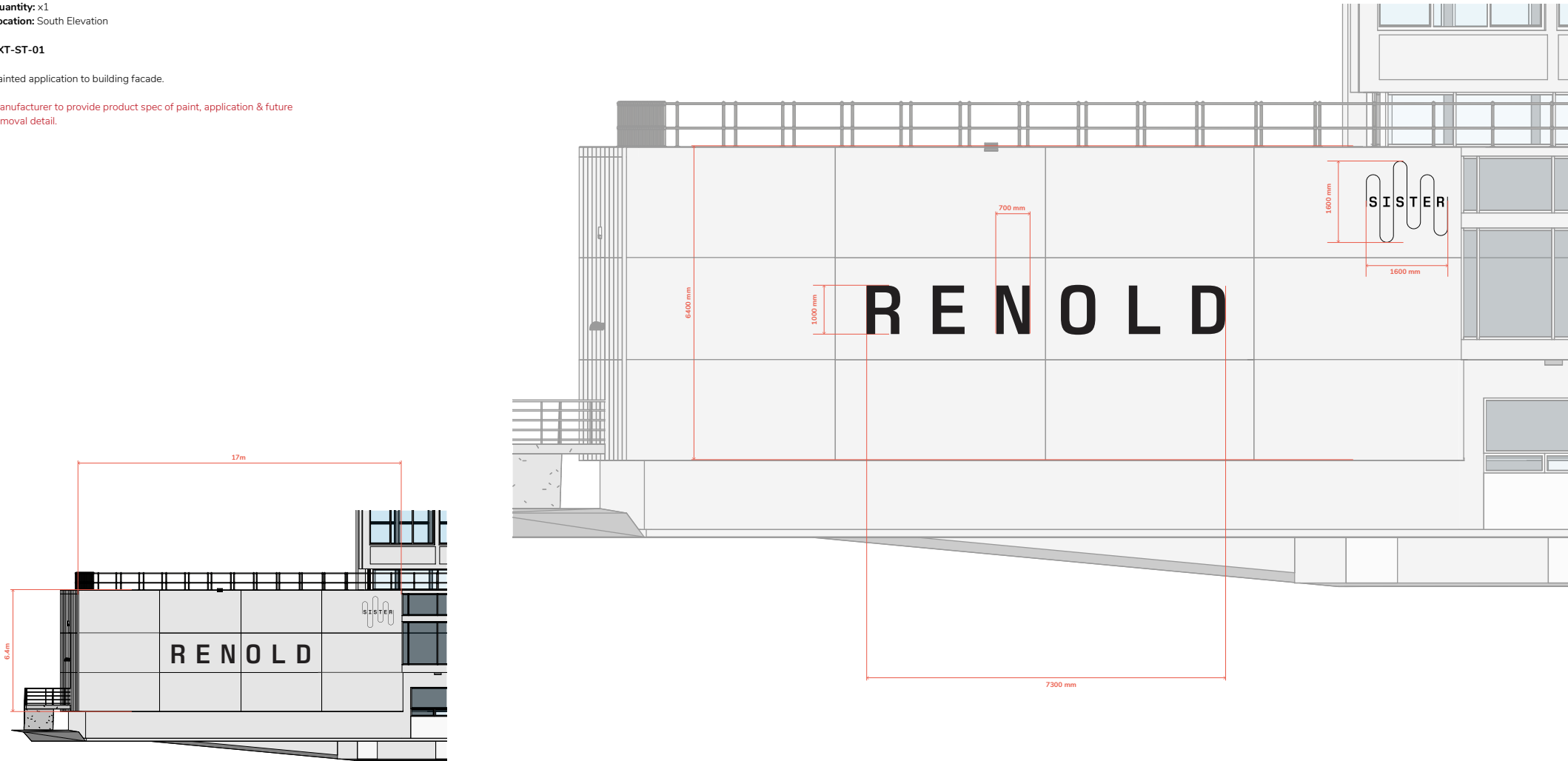
Quantity: x1
Location: South Elevation

EXT-ST-01

Painted application to building facade.

Manufacturer to provide product spec of paint, application & future removal detail.

FRONT ELEVATION



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RENOLD BUILDING

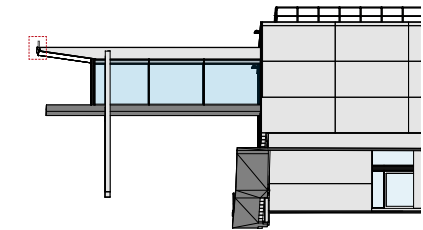
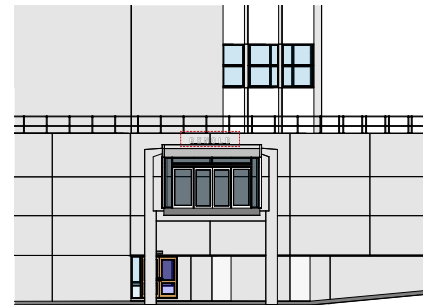
Design Intent Drawing: DID_IDM_EXT-ST-02b-NF
Sign Type: EXT-ST-02b - Mid Level Building Identifier (North Facade)
Scale: 1:50 @ A2 - DNS from this drawing
Version: 2

Quantity: x1
Location: North, west, east Elevations

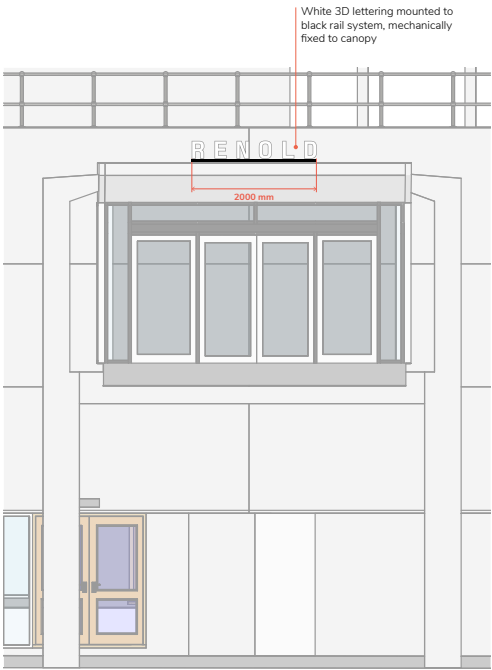
Manufacturer to confirm requirements for detailed fixing method to building canopy.

EXT-ST-02b - North Facade

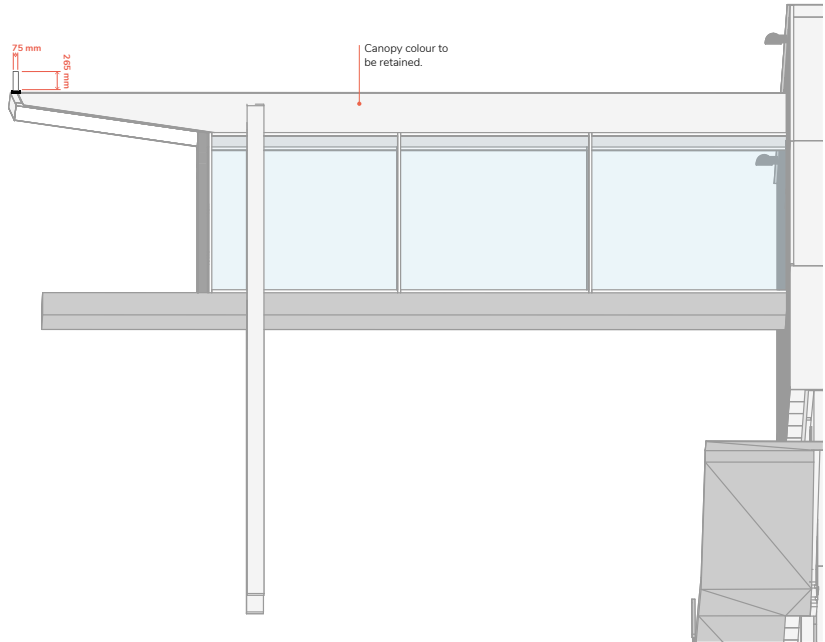
Built up aluminium 3D lettering, 265mm high with 75mm deep returns, coated one std white RAL colour with bottom fixing rail painted black. Mechanically fixed to canopy, manufacturer to advise fixing method.



FRONT ELEVATION



SIDE ELEVATIONS



PLAN VIEW



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RENOLD BUILDING

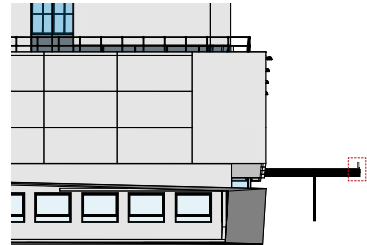
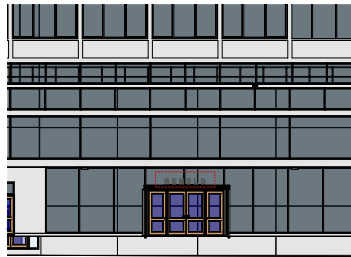
Design Intent Drawing: DID_IDM_EXT-ST-02b-SF
Sign Type: EXT-ST-02b - Mid Level Building Identifier (South Facade)
Scale: 1:50 @ A2 - DNS from this drawing
Version: 2

Quantity: x1
Location: South, west, east Elevations

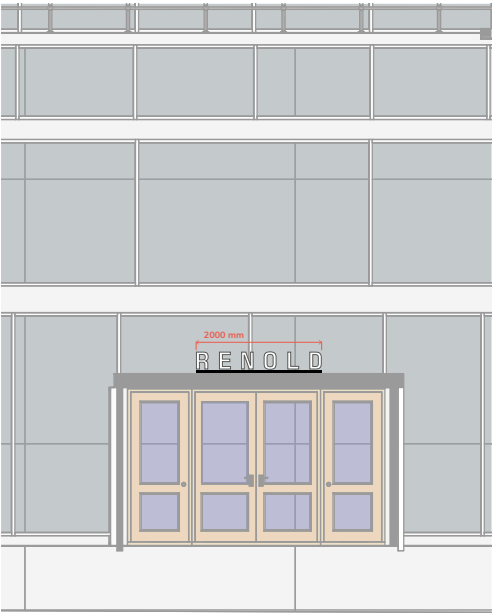
Manufacturer to confirm requirements for detailed fixing method to building canopy.

EXT-ST-02b - South Facade

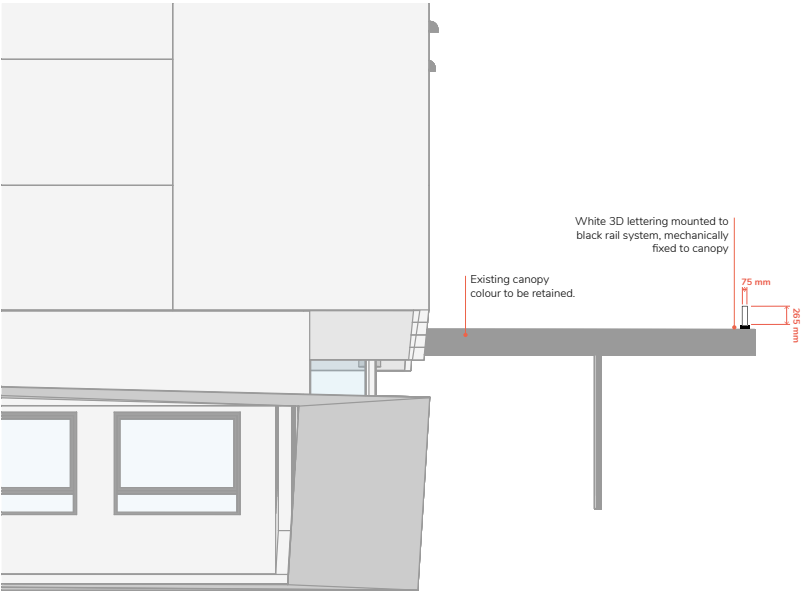
Built up aluminium 3D lettering, 265mm high with 75mm deep returns, coated one std white RAL colour with bottom fixing rail painted black. Mechanically fixed to canopy, manufacturer to advise fixing method.



FRONT ELEVATION



SIDE ELEVATIONS



PLAN VIEW



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Ground Floor

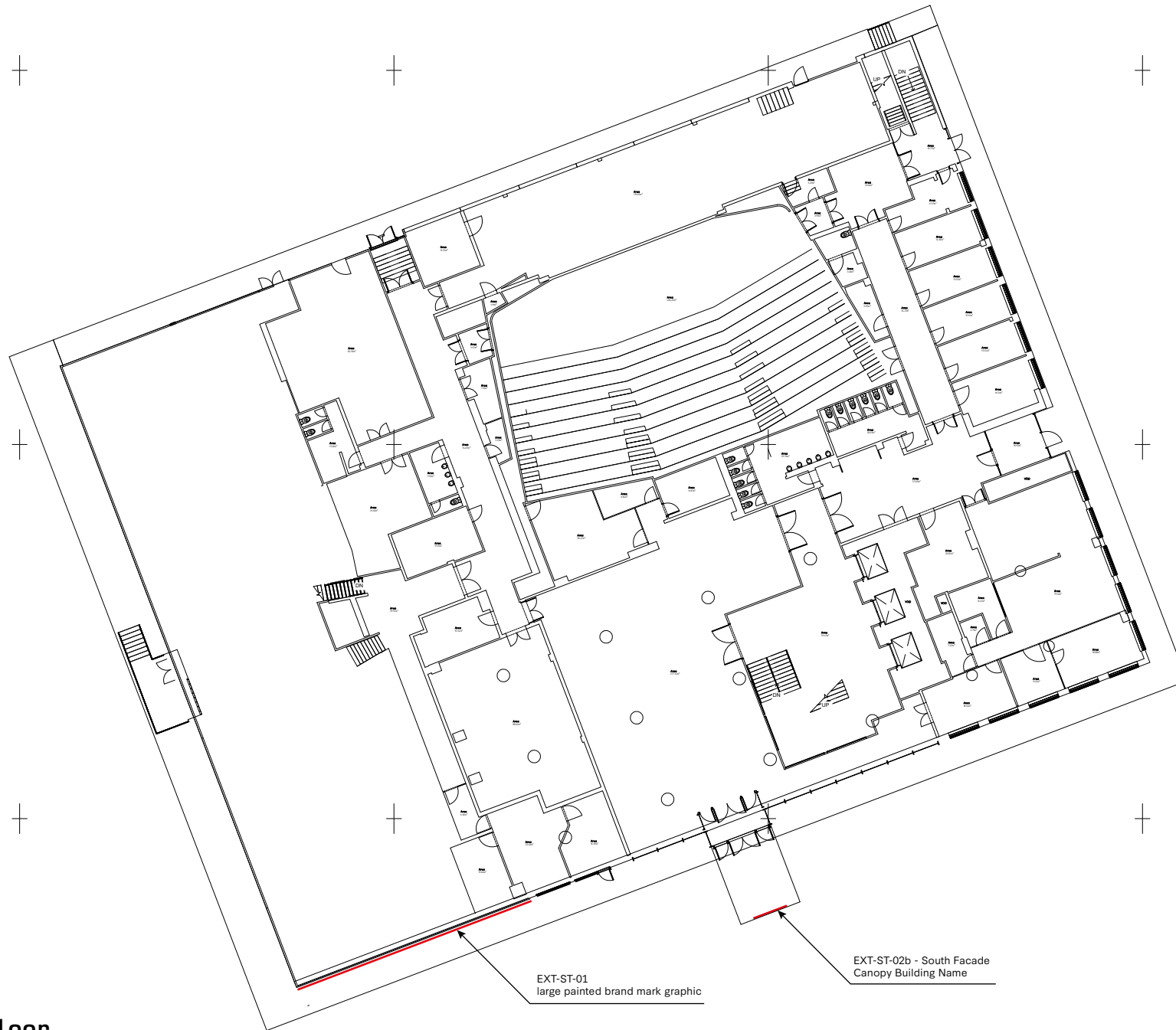


Figure 1 Plan view of the study area. The map shows the location of the study area (yellow circle) and the location of the study area (yellow circle) relative to the surrounding area. The map includes a compass rose indicating North (N) and a scale bar showing 0 to 1000 meters. A legend identifies various symbols used on the map, including different types of roads, water bodies, and land use categories. The map also shows the location of the study area relative to the surrounding area, with a yellow circle indicating the study area and a yellow circle indicating the study area.

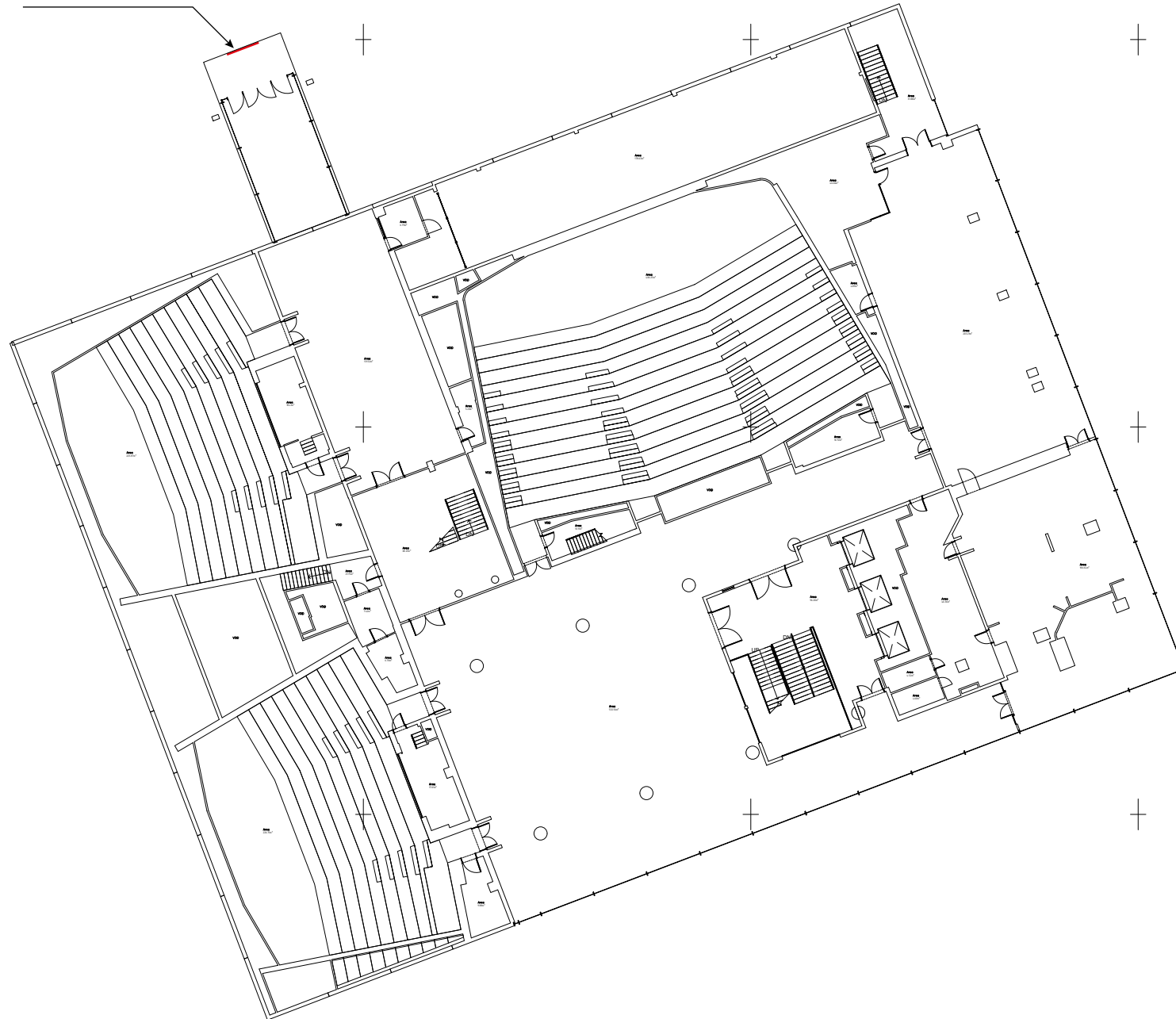
[illegible]

Client
Alderley Park
2 - 10 Albert Square
Manchester
M2 6LW

Project Title
Renold Building Ground Floor At:
Id Manchester
Aldricham Street
M13 9PL

Surveyed T.Carroll		Drawn R.Jones		Checked R.Critchley		
Scale 1:100	Date May 22	Drawing Ref. S2380-RGF		No. 01	Size A1	Rev --

EXT-ST-02b - North Facade
Canopy Building Name



First Floor



GRID NORTH

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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All events relate to G. S. [family] Datum, established using network RTX.
Survey plotted on a plane-table grid, oriented to National Grid.

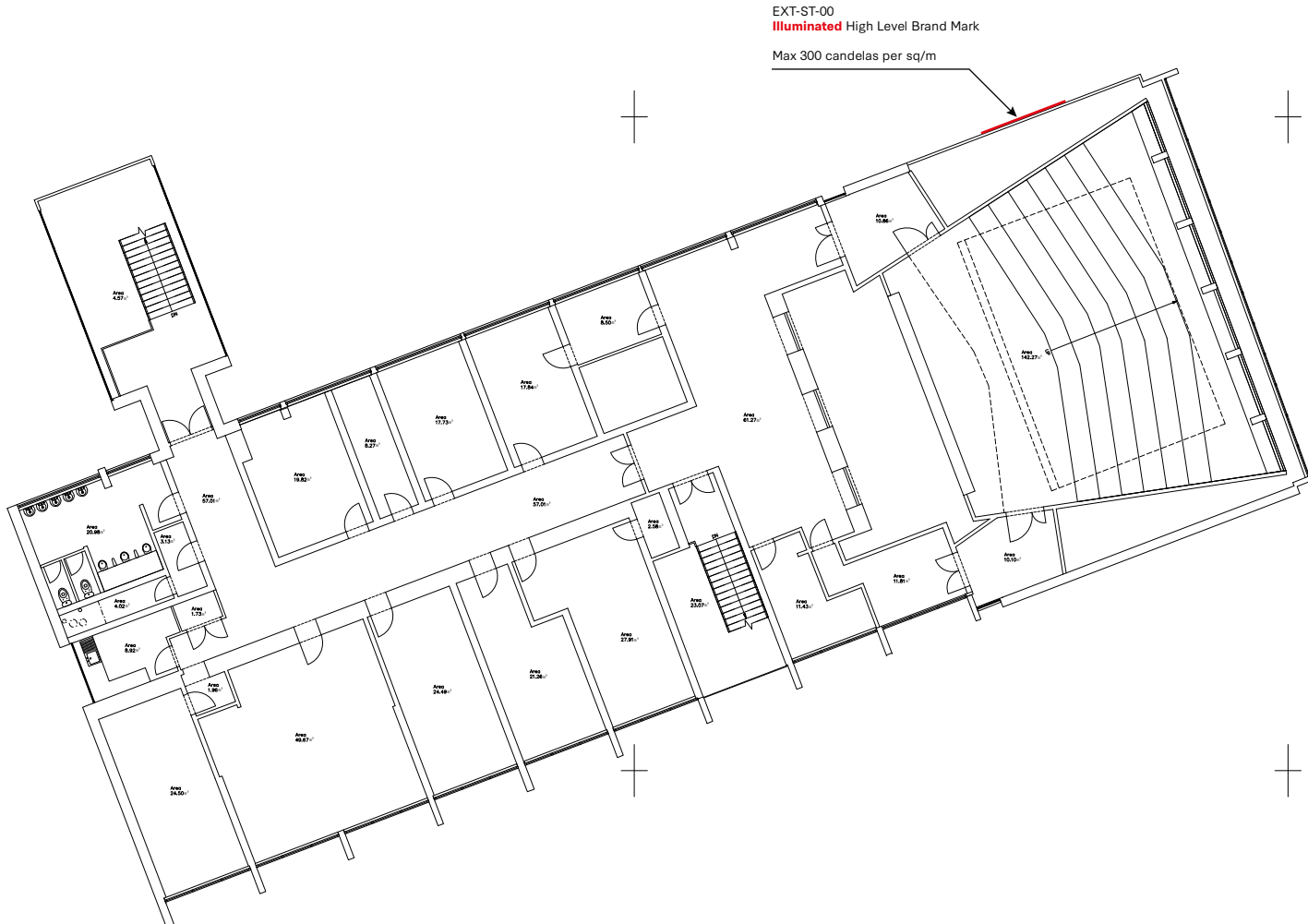
[illegible]

Client
Alderley Park
2 - 10 Albert Square
Manchester
M2 6LW

Project Title
Renold Building 1st Floor At:
1d Manchester
Abraham Street
M13 9PL

Surveyed T.Carroll		Drawn R.Jones		Checked R.Critchley		
Scale 1:100	Date May 22	Drawing Ref. S23380-R1F		No. 01	Size A1	Rev --

PROPOSED SIGN LOCATIONS



Floor 6

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N

PLAN GRID NORTH

File Name: S23380 - Renold 7th Floor Areas.dwg

LEGEND

REF. AREA	00.00	TV ADP. SOCKET	ADP
FLOOR SLAB	00.00	ALARM BELL	AB
CEILING SLAB	00.00	ALARM	AL
UNDERFLOOR DRAIN LEVEL	00.00	DOUBLE COMPUTER SOCKET	CPS
UNDERFLOOR DRAIN	00.00	TRIPLE COMPUTER SOCKET	CPS
UNDERFLOOR DRAIN	00.00	EXTRACTOR FAN	EXT
UNDERFLOOR DRAIN	00.00	FIRE ALARM	FA
UNDERFLOOR DRAIN	00.00	FIRE ALARM SWITCH	FAS
UNDERFLOOR DRAIN	00.00	FLOOR SOCKET	FS
UNDERFLOOR DRAIN	00.00	HAND DRYER	HS
UNDERFLOOR DRAIN	00.00	SINGLE LIGHT SWITCH	LS
UNDERFLOOR DRAIN	00.00	DOUBLE LIGHT SWITCH	LS
UNDERFLOOR DRAIN	00.00	TRIPLE LIGHT SWITCH	LS
UNDERFLOOR DRAIN	00.00	SINGLE PLUS SOCKET	PS
UNDERFLOOR DRAIN	00.00	DOUBLE PLUS SOCKET	PS
UNDERFLOOR DRAIN	00.00	TRIPLE PLUS SOCKET	PS
UNDERFLOOR DRAIN	00.00	UNKNOWN SOCKET	PS
UNDERFLOOR DRAIN	00.00	SINGLE SWITCH	SW
UNDERFLOOR DRAIN	00.00	DOUBLE SWITCH	SW
UNDERFLOOR DRAIN	00.00	TRIPLE SWITCH	SW
UNDERFLOOR DRAIN	00.00	SOLAR SWITCH	SOS
UNDERFLOOR DRAIN	00.00	EXTRACTOR FAN SWITCH	EPS
UNDERFLOOR DRAIN	00.00	SWITCH BOARD	SWB
UNDERFLOOR DRAIN	00.00	SINGLE PHONE SOCKET	TEL
UNDERFLOOR DRAIN	00.00	DOUBLE PHONE SOCKET	TEL
UNDERFLOOR DRAIN	00.00	TRIPLE PHONE SOCKET	TEL
UNDERFLOOR DRAIN	00.00	TELEPHONE	TEL
UNDERFLOOR DRAIN	00.00	WALL LIGHT	WL
UNDERFLOOR DRAIN	00.00	LIGHT	U
UNDERFLOOR DRAIN	00.00	SMOKE DETECTOR	SD
UNDERFLOOR DRAIN	00.00	SMOKE DETECTOR	SD

NOTES:

All levels relate to O.S. (Newlyn) Datum. Established using network RTK.
Survey plotted on a plane (not a grid), transferred to National Grid.

0 1m 2m 4m 6m 8m

SCALE BAR

REV	DATE	DESCRIPTION

SURVEY & ENGINEERING PROJECTS

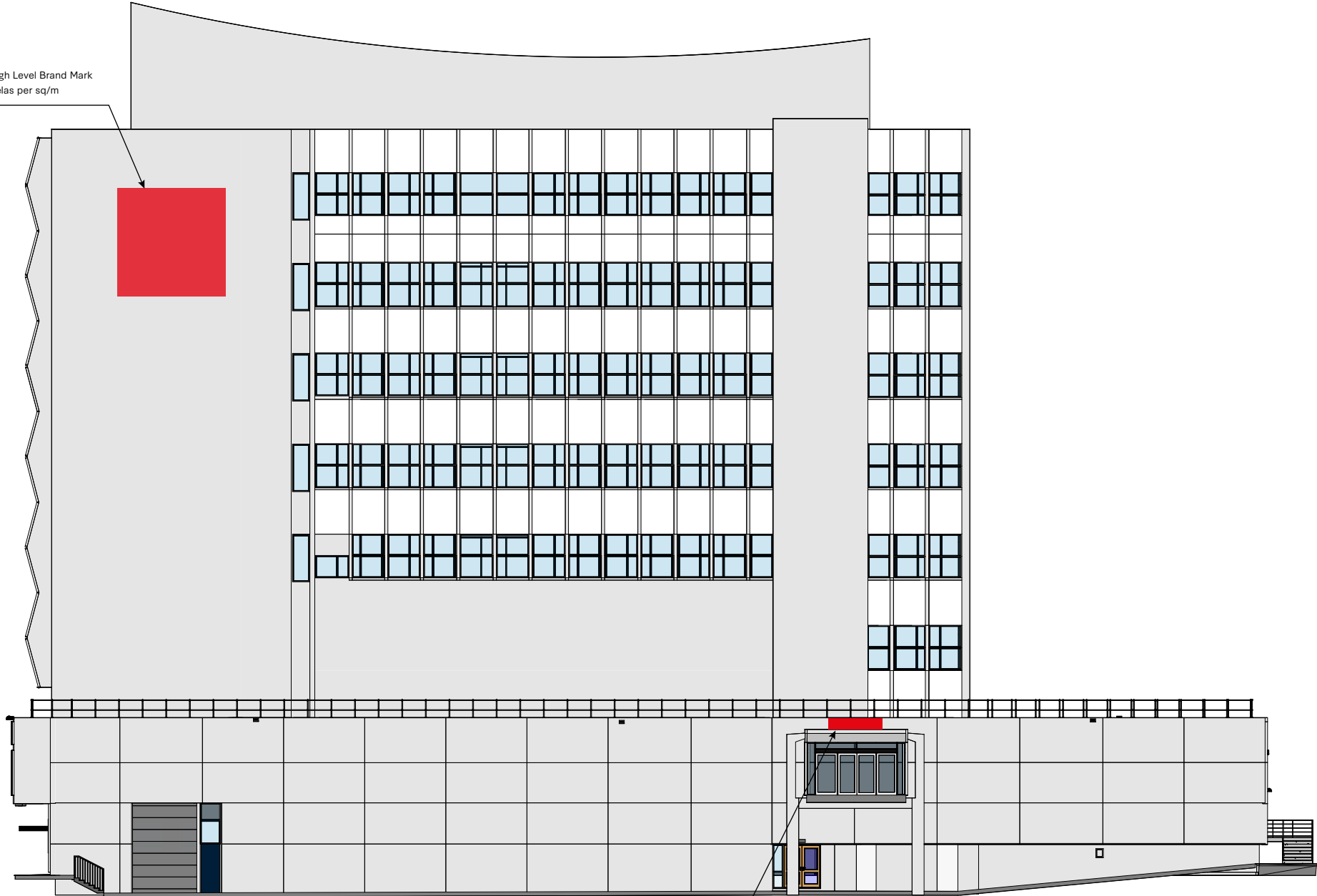
Client
Alderley Park
2-10 Albert Square
Manchester
M2 6LW

Project Title
Renold Building 7th Floor At:
Id Manchester
Altham Street
M13 9PL

Surveyed T.Carroll	Drawn C.Holland	Checked R.Critchley
Scale 1:100	Date May 22	Drawing Ref. S23380-R7F
No. 01	Size A1	Rev --

PROPOSED ELEVATIONS

EXT-ST-00
Illuminated High Level Brand Mark
Max 300 candelas per sq/m

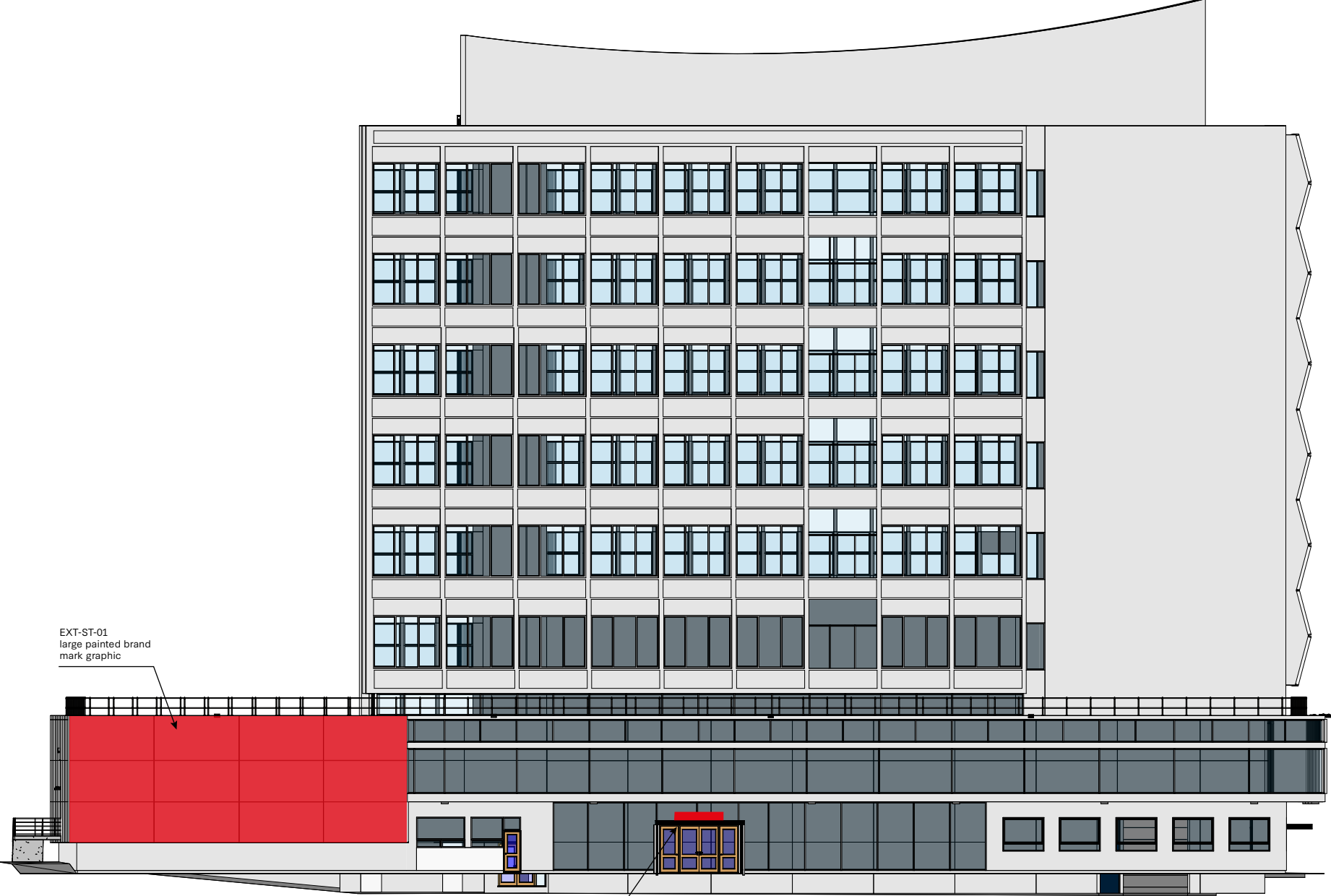


EXT-ST-02b - North Facade
Canopy Building Name

North Elevation

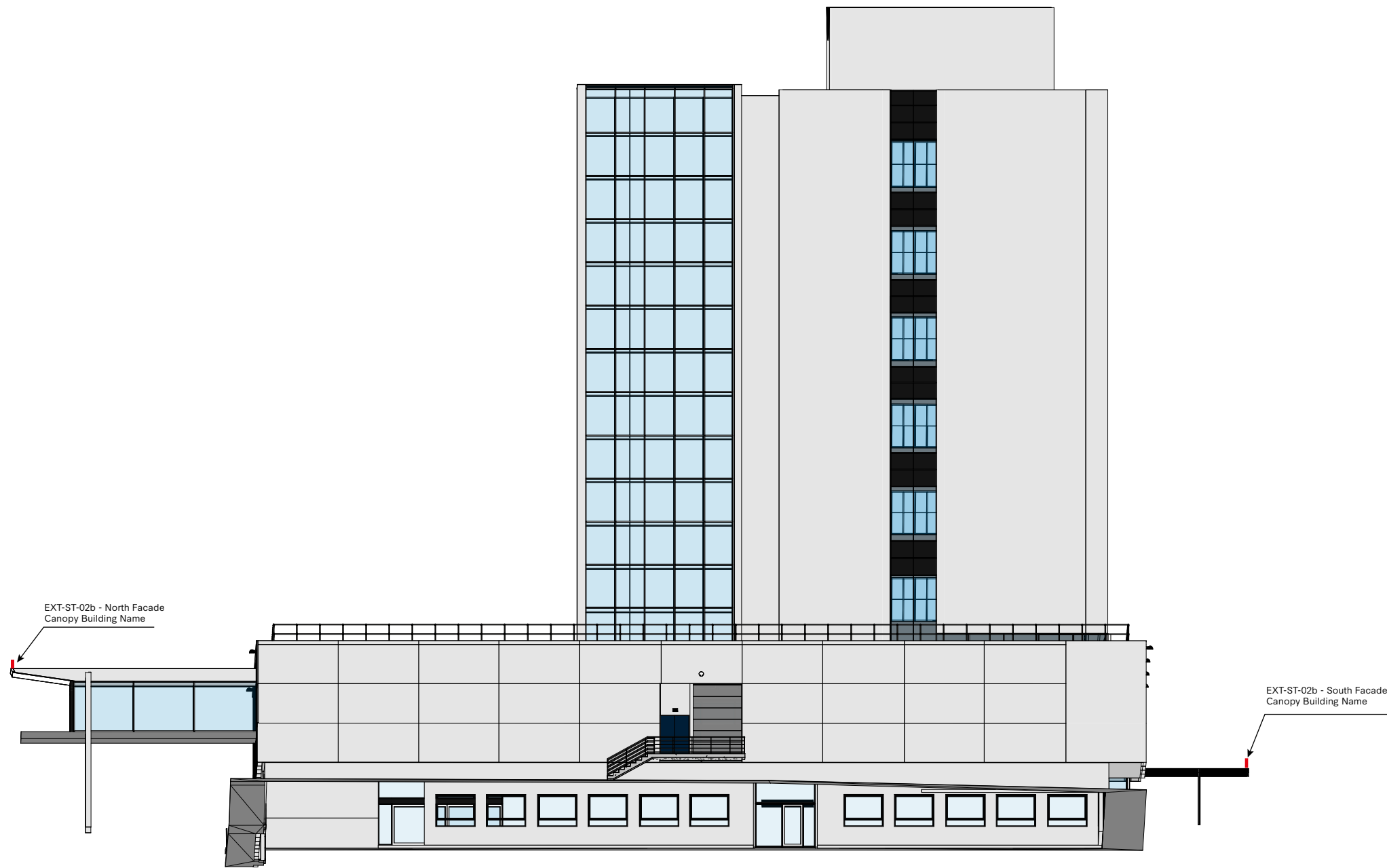
1:250

PROPOSED ELEVATIONS



South Elevation
1:250

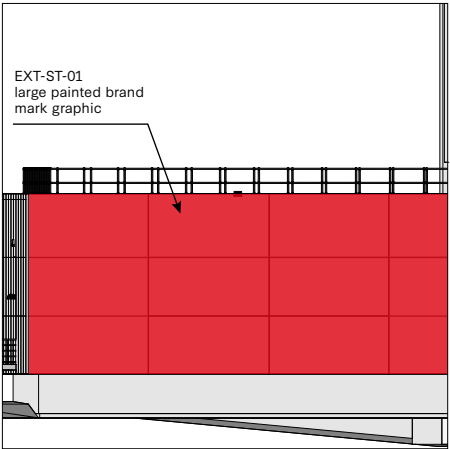
PROPOSED ELEVATIONS



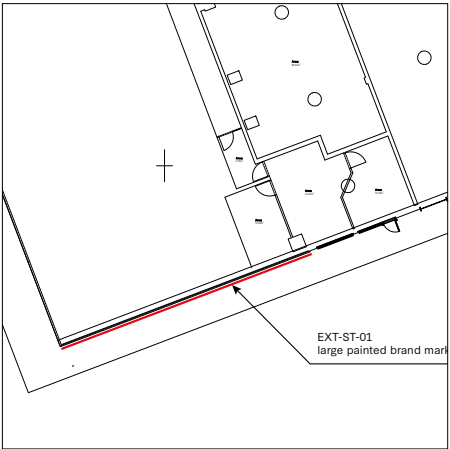
West Elevation
1:250

SIGN LOCATIONS

Location Ref.: EXT-ST-01
Sign Type: Large Painted Graphic

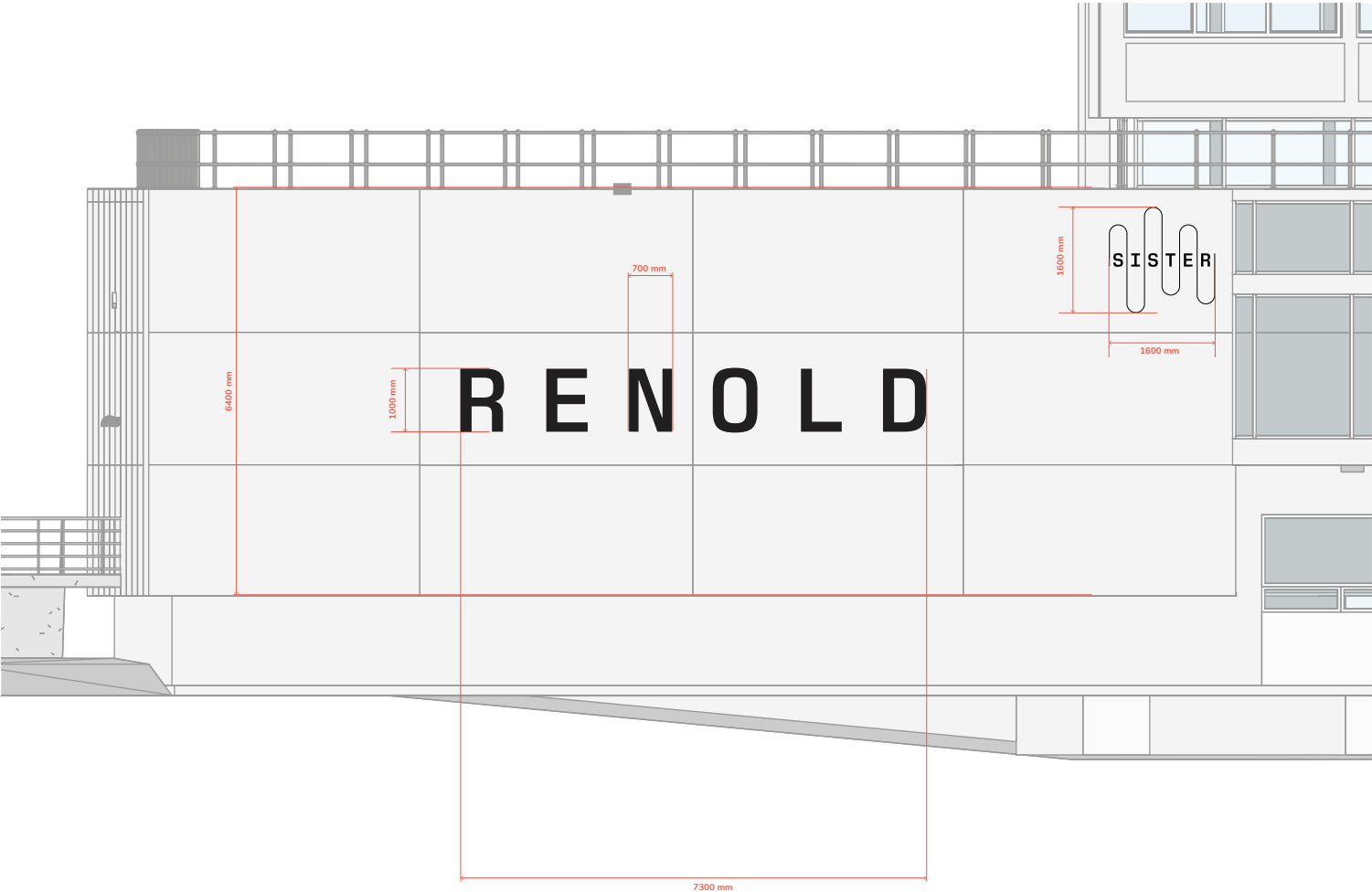


RENOLD
SCALE 1:250 @ A4



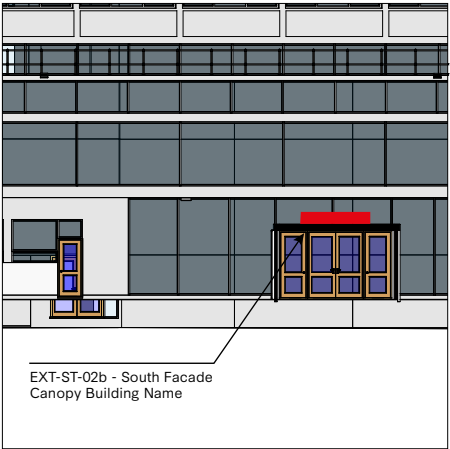
RENOLD
PLAN VIEW

FRONT ELEVATION

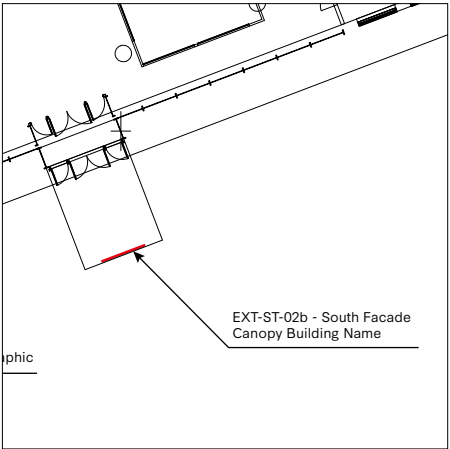


SIGN LOCATIONS

Location Ref.: EXT-ST-02b - South Facade
Sign Type: Canopy Building Name

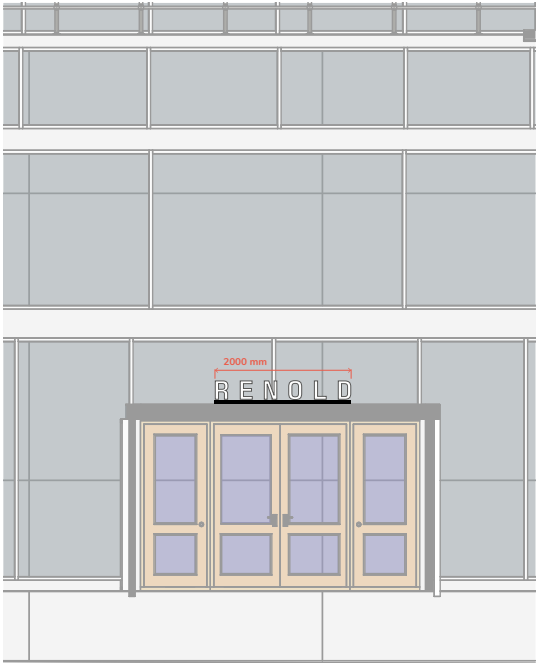


RENOLD
SCALE 1:250 @ A4

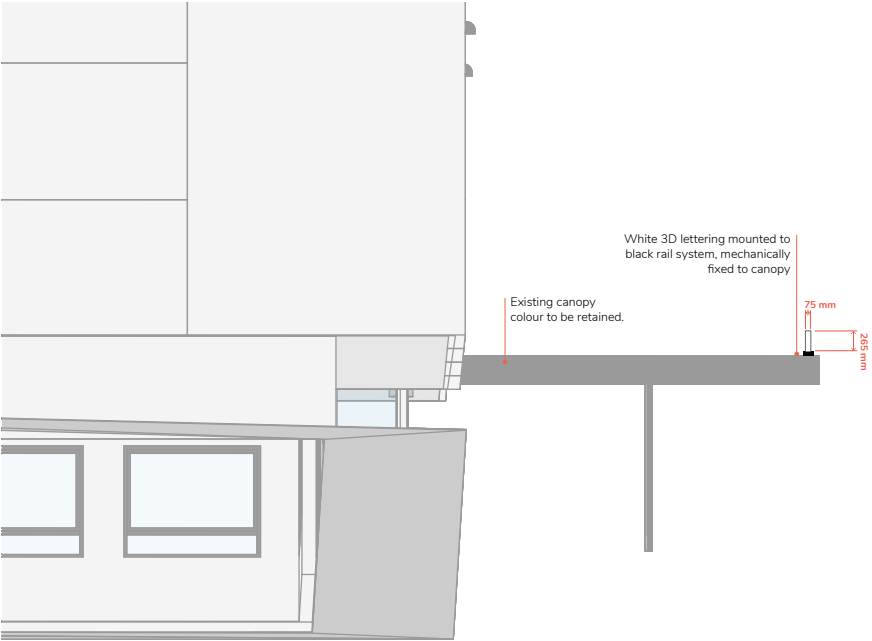


RENOLD
PLAN VIEW

FRONT ELEVATION



SIDE ELEVATIONS

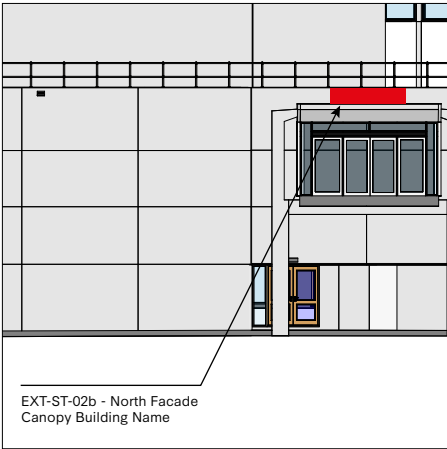


PLAN VIEW

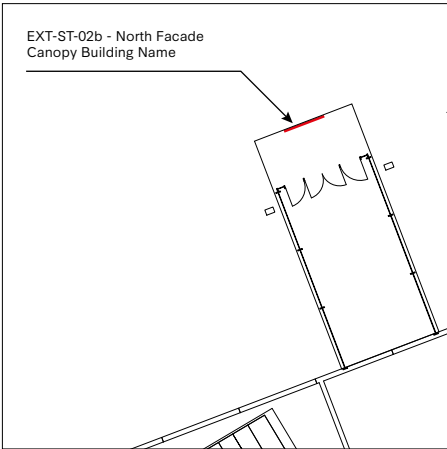


SIGN LOCATIONS

Location Ref.: EXT-ST-02b - North Facade
Sign Type: Canopy Building Name

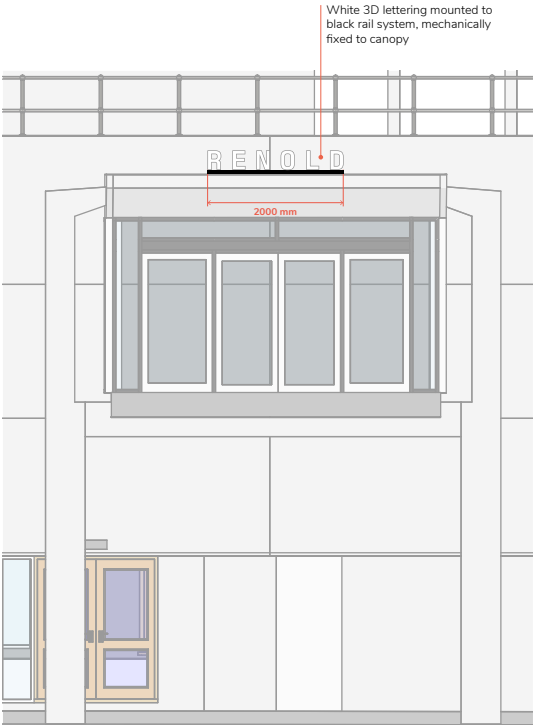


RENOLD
SCALE 1:250 @ A4

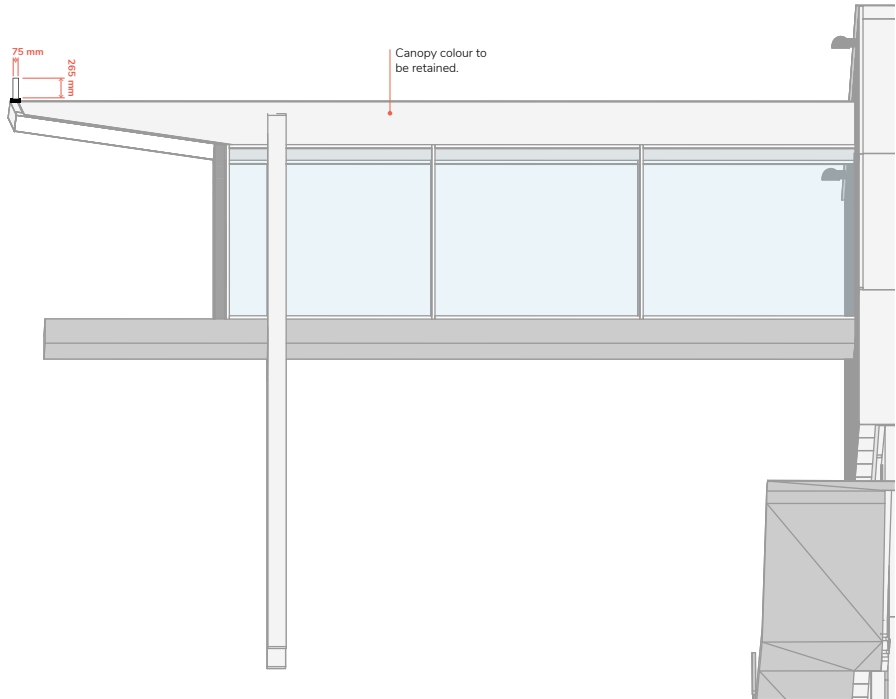


RENOLD
PLAN VIEW

FRONT ELEVATION



SIDE ELEVATIONS



PLAN VIEW

