

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



Events Entrance - Altrincham Street

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

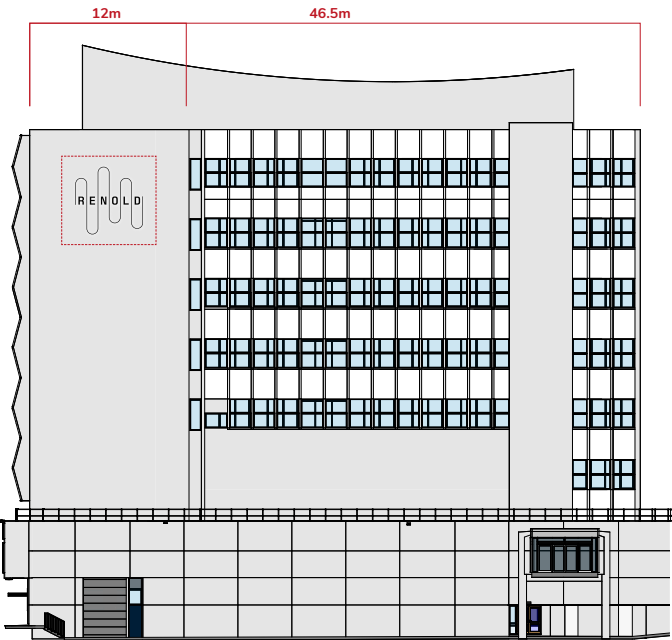
Requires a 3 core power supply with a means of isolation, to place transformers through the wall facade, feed locations TBC
Manufacturer to confirm requirements for power and detailed fixing method to building facade.

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'

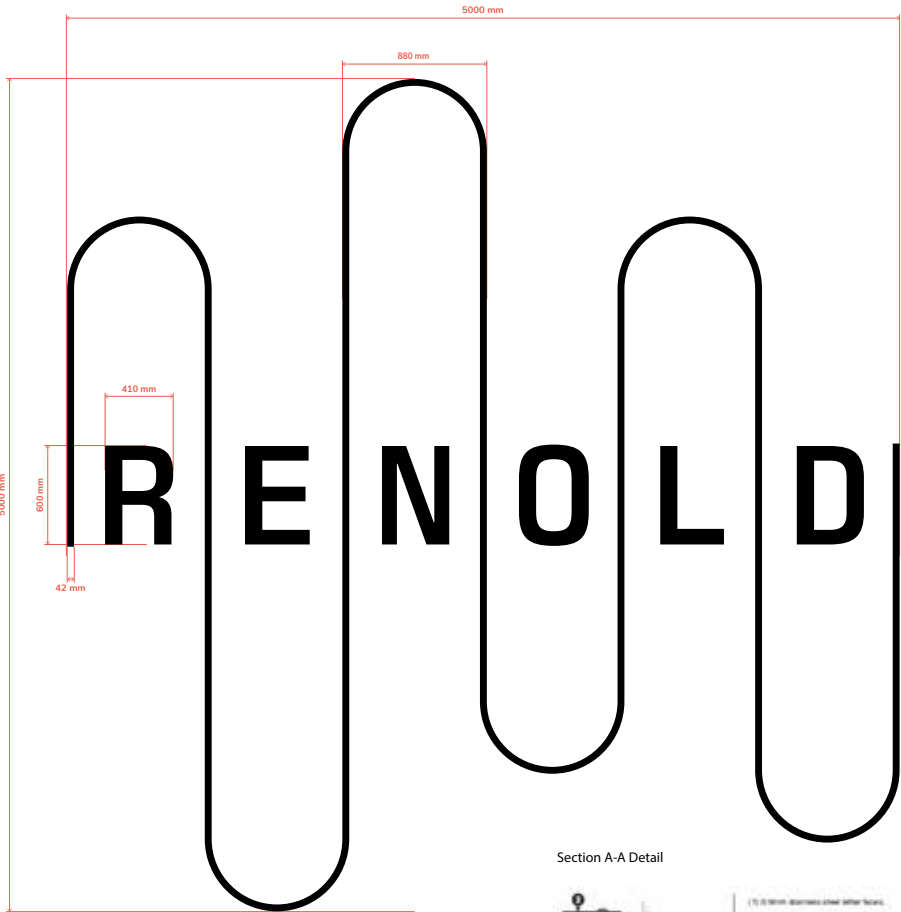
Hilti HUS6 - H6 Concrete screw anchor fixing

Not to exceed 500 Cdm² - Suggested 200-300 Cdm² - Suggest dimmer to be added to lower the illumination as required.
Daylight white 4000k

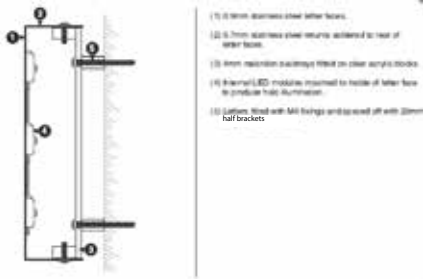


- GENERAL NOTES
- This drawing is provided to exhibit design intent only
 - Shop drawings supplied by the manufacturer and approved by Wayfinding Consultant and Client are to provide the final specification document for this sign. Shop drawings to indicate fabrication and fastening methods approved by 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.

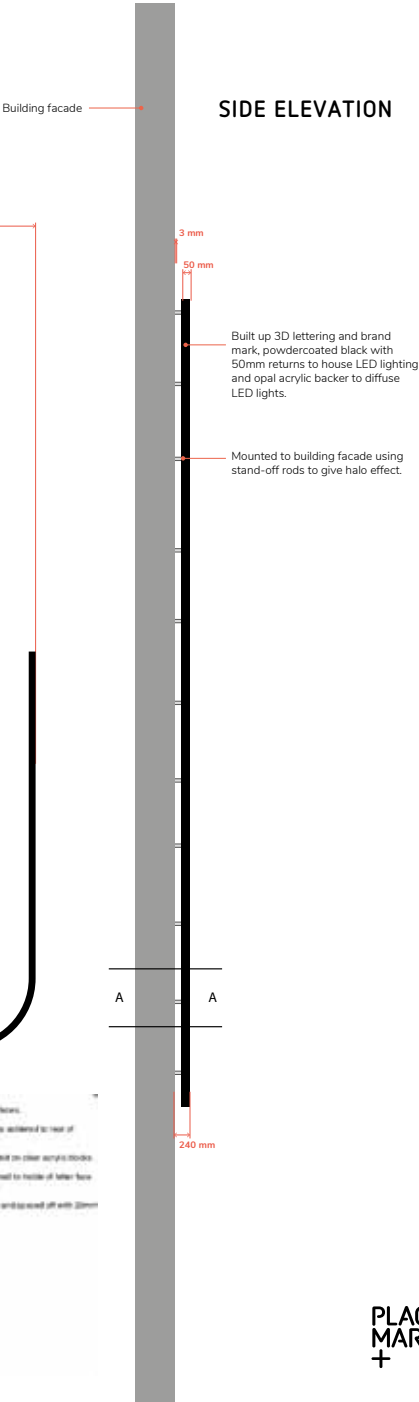
FRONT ELEVATION



Section A-A Detail



SIDE ELEVATION



RENOLD BUILDING

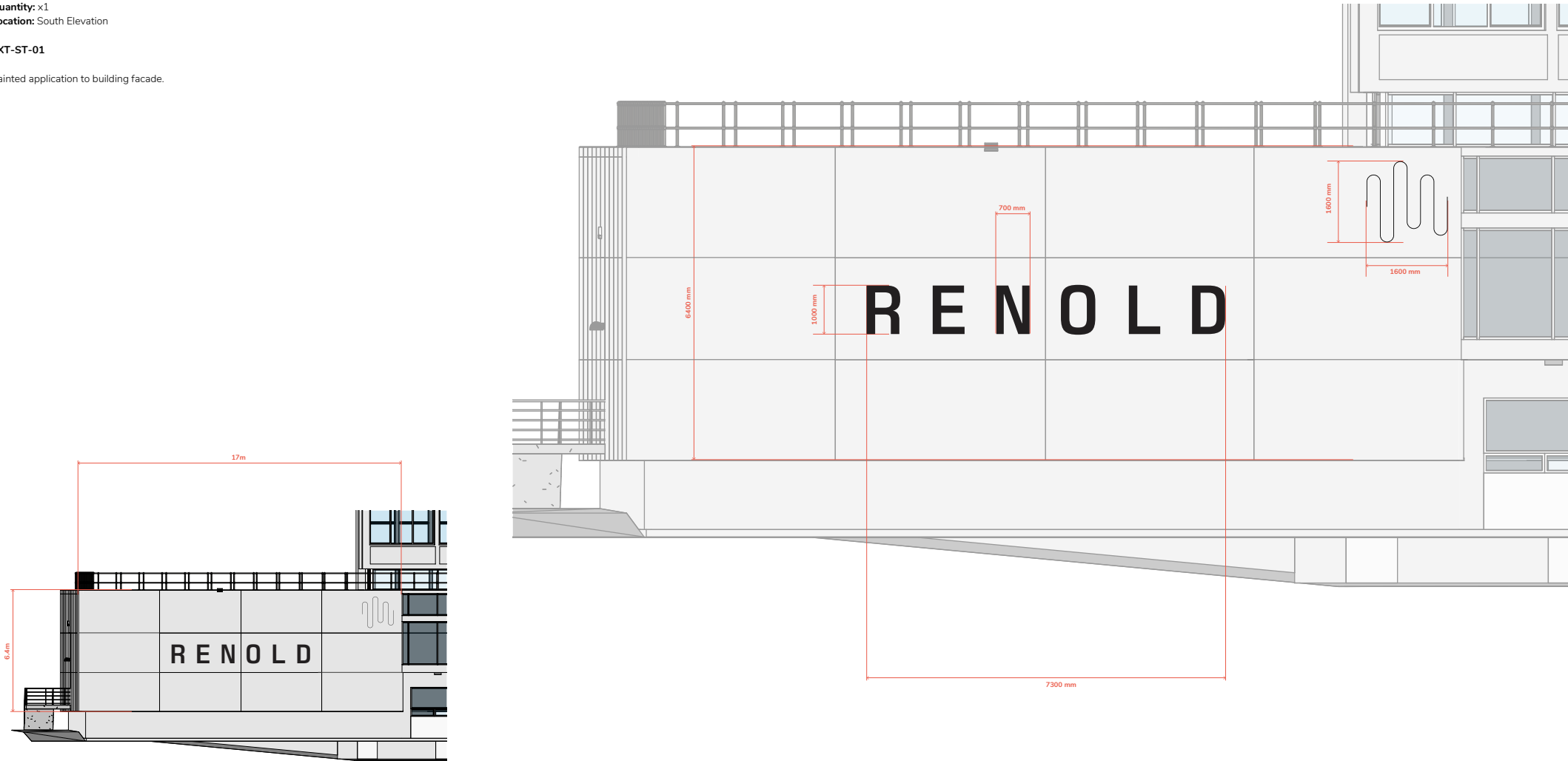
Design Intent Drawing: DID_IDM_EXT-ST-01
Sign Type: EXT-ST-02b - Mid Level Building Graphic
Scale: 1:50 @ A2 - DNS from this drawing

Quantity: x1
Location: South Elevation

EXT-ST-01

Painted application to building facade.

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

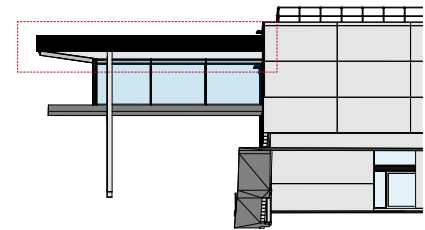
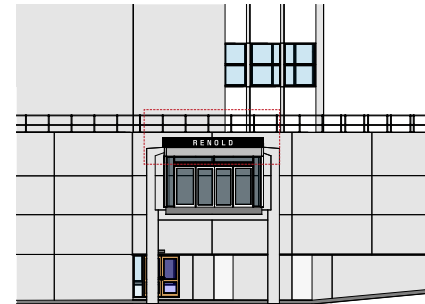
Quantity: x1
Location: North, west, east Elevations

Requires power source - Manufacturer to confirm requirements for power and detailed fixing method to building facade.

EXT-ST-02b - North Facade

Folded 2mm aluminium panel 12,250mm x 5000mm + 12,250mm x 500mm x 30mm deep returns LANDSCAPE (in 12 sections, including 2no mitred corners) coated one std RAL colour with top & bottom fixing rails, Panel mounted built-up flat faced 0.9mm descaled s/s letters coated one std RAL colour with rear stud fixings, 265mm high with 30mm deep returns.

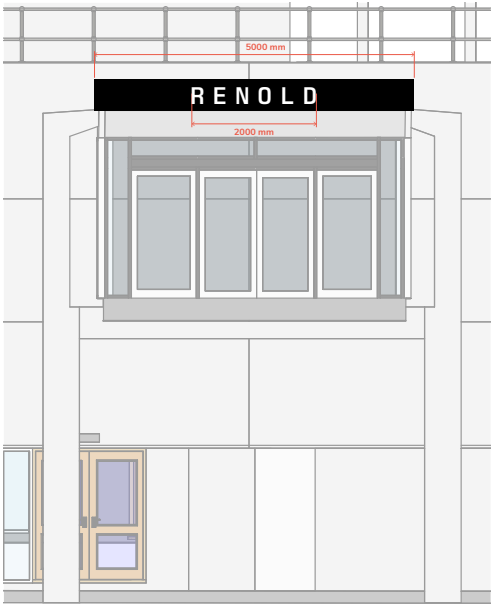
Built-up flat faced 0.9mm descaled s/s letters coated one std RAL colour with rear stud fixings, 265mm high with 30mm deep returns.



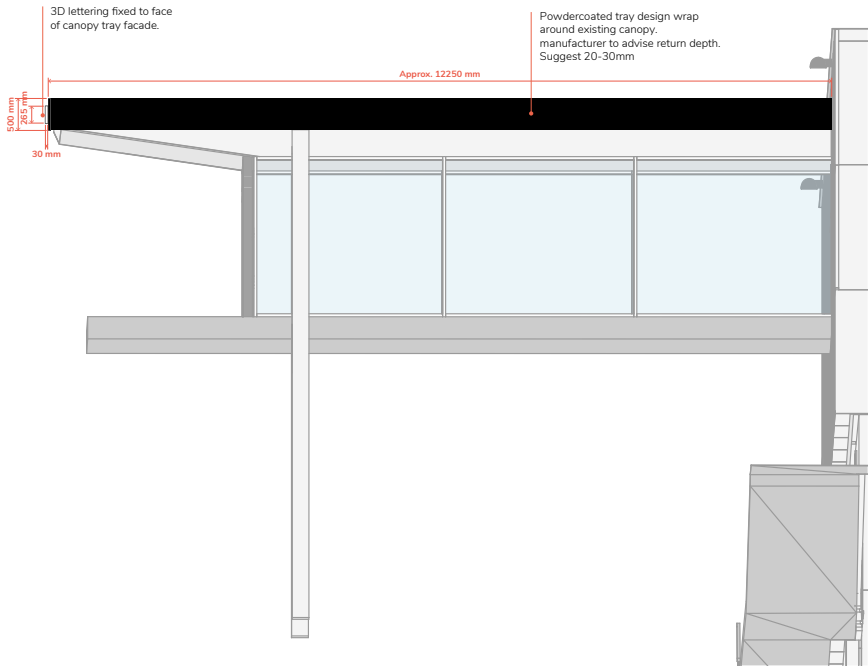
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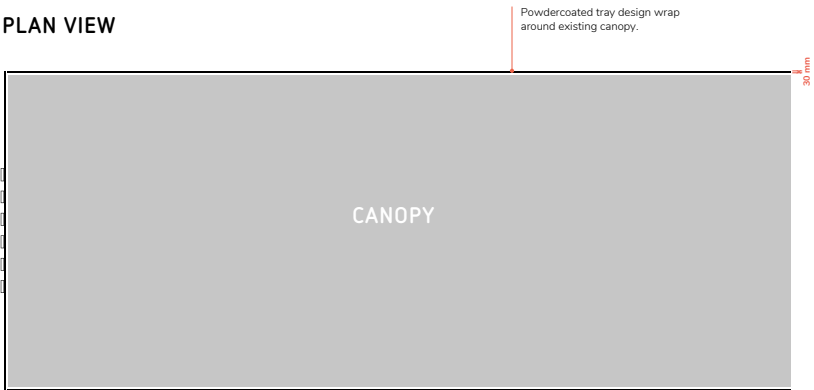
FRONT ELEVATION



SIDE ELEVATIONS



PLAN VIEW



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

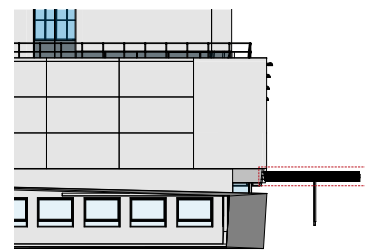
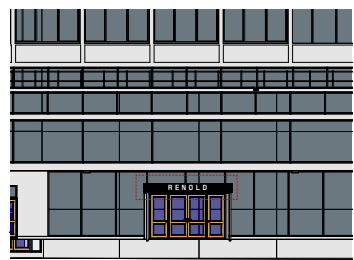
Quantity: x1
Location: South, west, east Elevations

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

EXT-ST-02b - South Facade

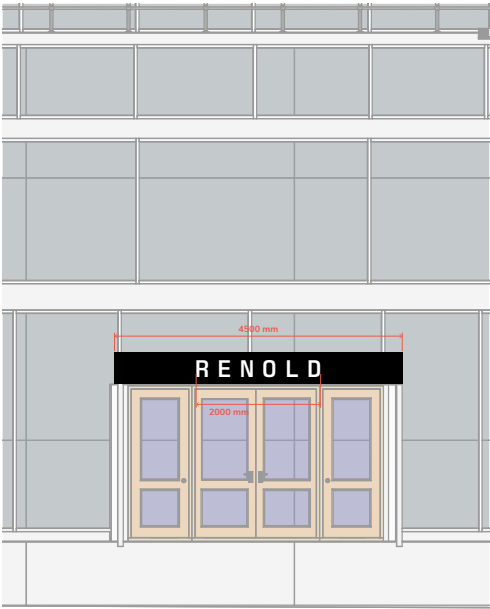
Folded 2mm aluminium panel 12,250mm + 5000mm + 12,250mm x 500mm x 30mm deep returns LANDSCAPE (in 12 sections, including 2no mitred corners) coated one std RAL colour with top & bottom fixing rails, Panel mounted built-up flat faced 0.9mm descaled s/s letters coated one std RAL colour with rear stud fixings, 265mm high with 30mm deep returns.

Built-up flat faced 0.9mm descaled s/s letters coated one std RAL colour with rear stud fixings, 265mm high with 30mm deep returns.

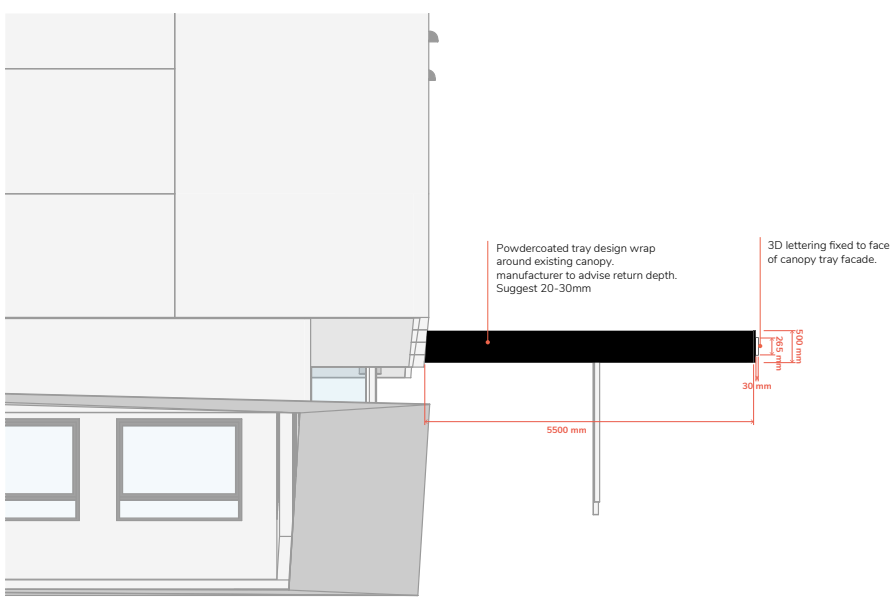


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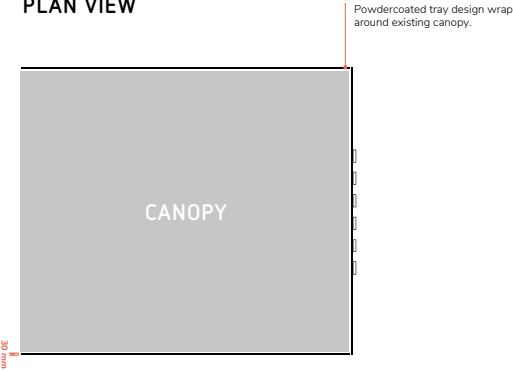
FRONT ELEVATION



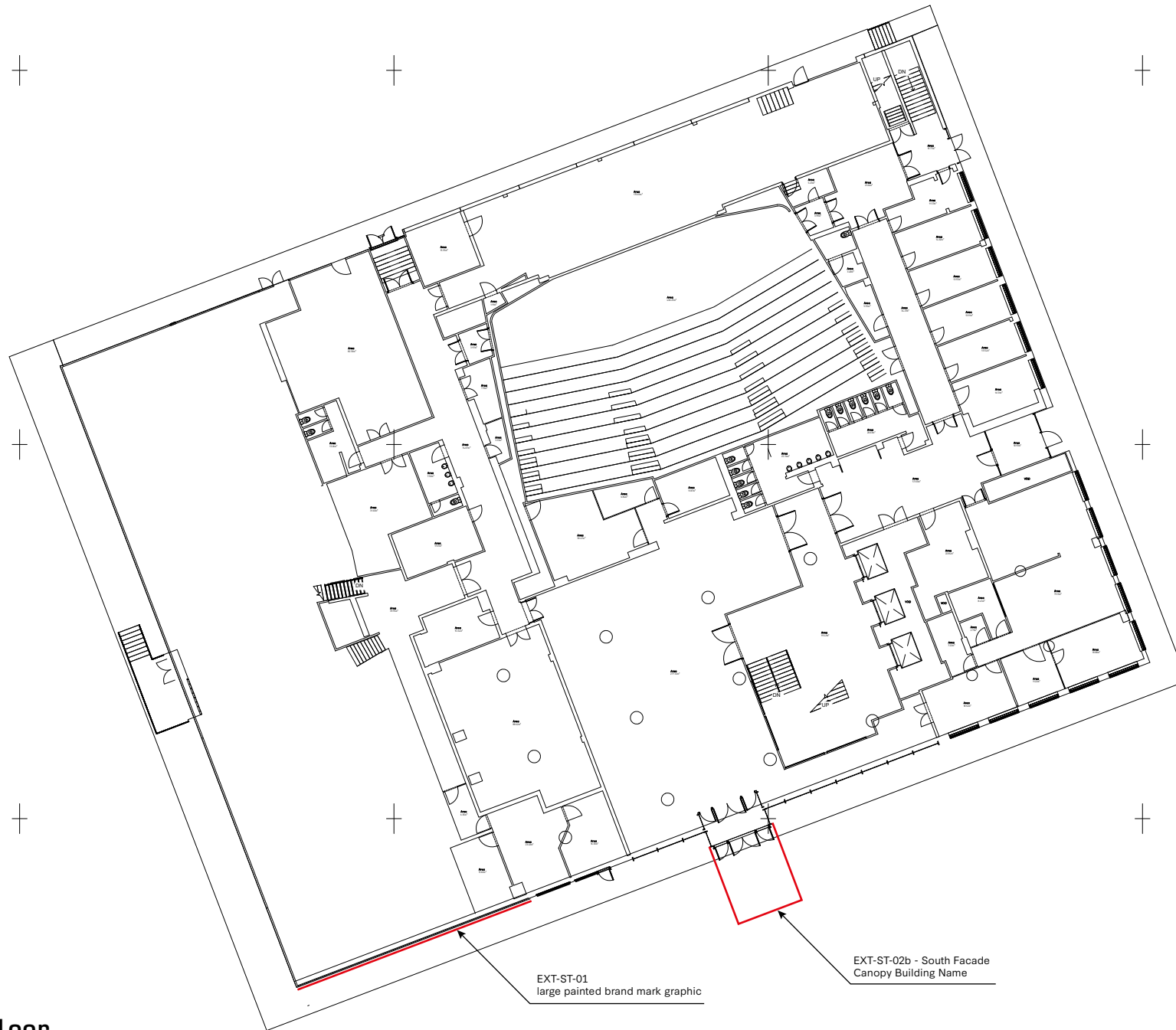
SIDE ELEVATIONS



PLAN VIEW



Ground Floor



PLAN VIEW NORTH

LEGEND

1. STUDY AREA	21. STUDY AREA	41. STUDY AREA
2. STUDY AREA	22. STUDY AREA	42. STUDY AREA
3. STUDY AREA	23. STUDY AREA	43. STUDY AREA
4. STUDY AREA	24. STUDY AREA	44. STUDY AREA
5. STUDY AREA	25. STUDY AREA	45. STUDY AREA
6. STUDY AREA	26. STUDY AREA	46. STUDY AREA
7. STUDY AREA	27. STUDY AREA	47. STUDY AREA
8. STUDY AREA	28. STUDY AREA	48. STUDY AREA
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10. STUDY AREA	30. STUDY AREA	50. STUDY AREA
11. STUDY AREA	31. STUDY AREA	51. STUDY AREA
12. STUDY AREA	32. STUDY AREA	52. STUDY AREA
13. STUDY AREA	33. STUDY AREA	53. STUDY AREA
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16. STUDY AREA	36. STUDY AREA	56. STUDY AREA
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18. STUDY AREA	38. STUDY AREA	58. STUDY AREA
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26. STUDY AREA	46. STUDY AREA	66. STUDY AREA
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58. STUDY AREA	78. STUDY AREA	98. STUDY AREA
59. STUDY AREA	79. STUDY AREA	99. STUDY AREA
60. STUDY AREA	80. STUDY AREA	100. STUDY AREA

Scale

0 1000

North

Legend

1. STUDY AREA

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29. STUDY AREA

30. STUDY AREA

31. STUDY AREA

32. STUDY

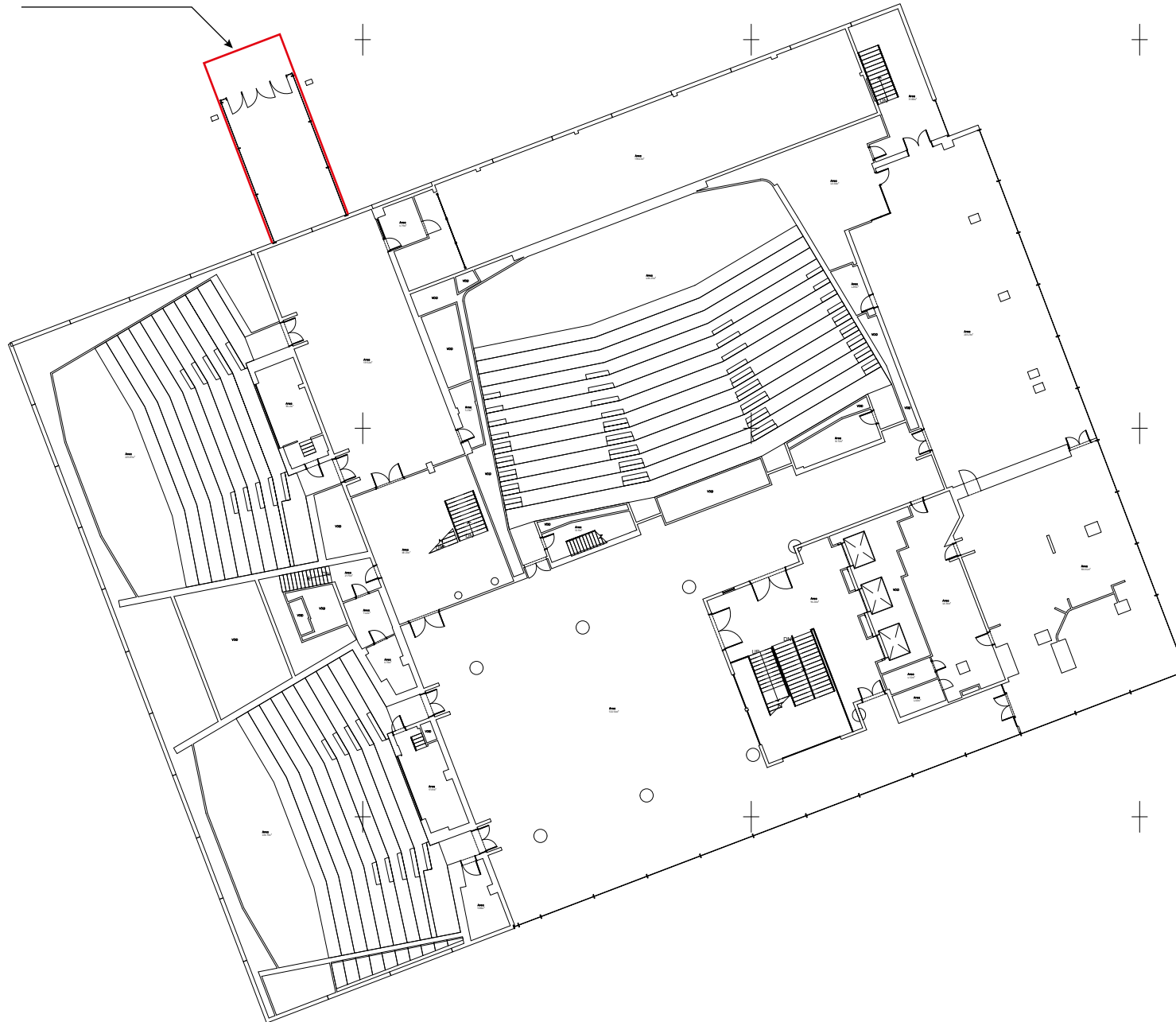
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Client
Alderley Park
2 - 10 Albert Square
Manchester
M2 6LW

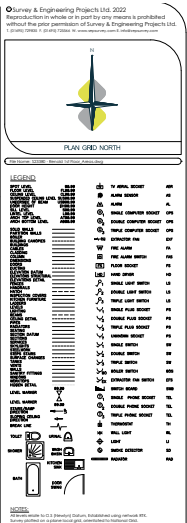
Project Title
Renold Building Ground Floor At:
Id Manchester
Abraham Street
M13 9PL

Surveyed T.Carroll		Drawn R.Jones		Checked R.Critchley		
Scale 1:100	Date May 22	Drawing Ref. 523380-RGF		No. 01	Size A1	Rev --

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



First Floor

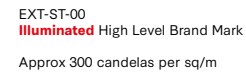


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M2 6LW

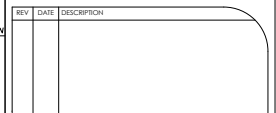
Project Title
Renold Building 1st Floor At:
Id Manchester
Albionham Street
M13 9PL

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

Floor 6



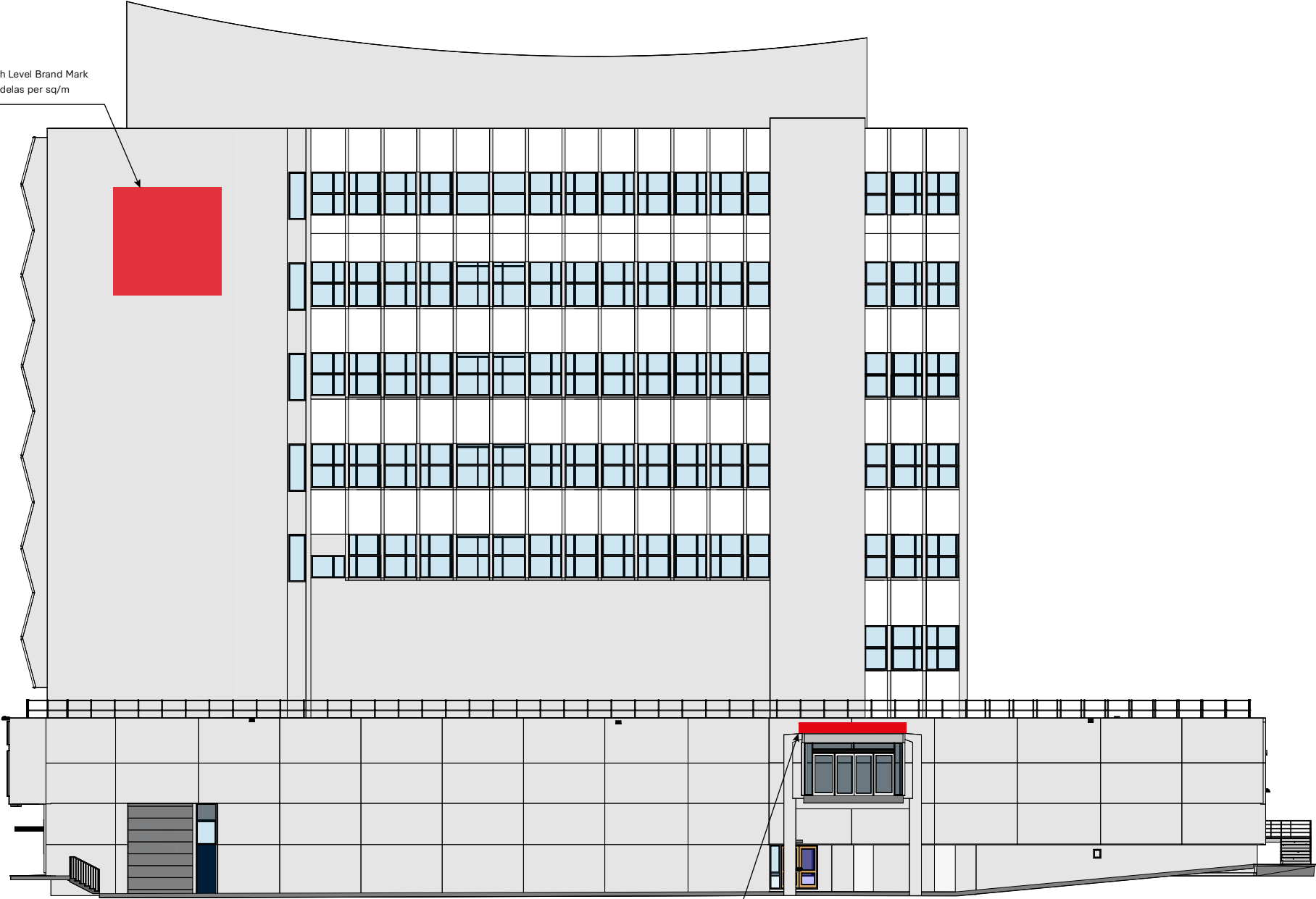
NOTES:
All levels relate to O.S. (Newlyn) Datum, Established using network RTK.
Survey plotted on a plane local grid, orientated to National Grid.



Surveyed T.Carrol		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
Approx 300 candelas per sq/m



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

North Elevation
1:250

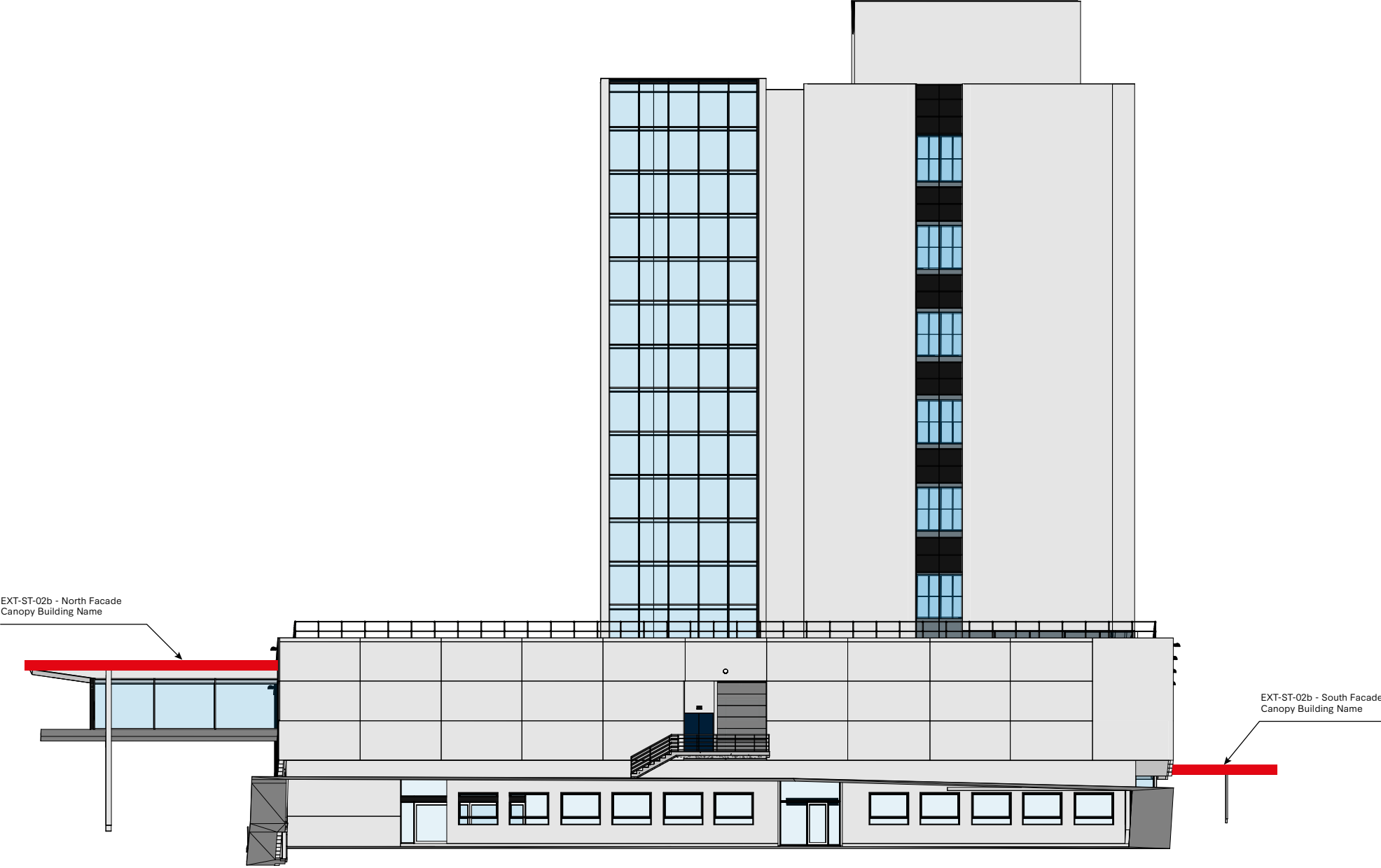
PROPOSED ELEVATIONS



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

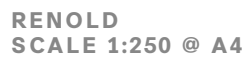
South Elevation
1:250

PROPOSED ELEVATIONS



West Elevation
1:250

Location Ref.: EXT-ST-00
Sign Type: High Level Illuminated Sign

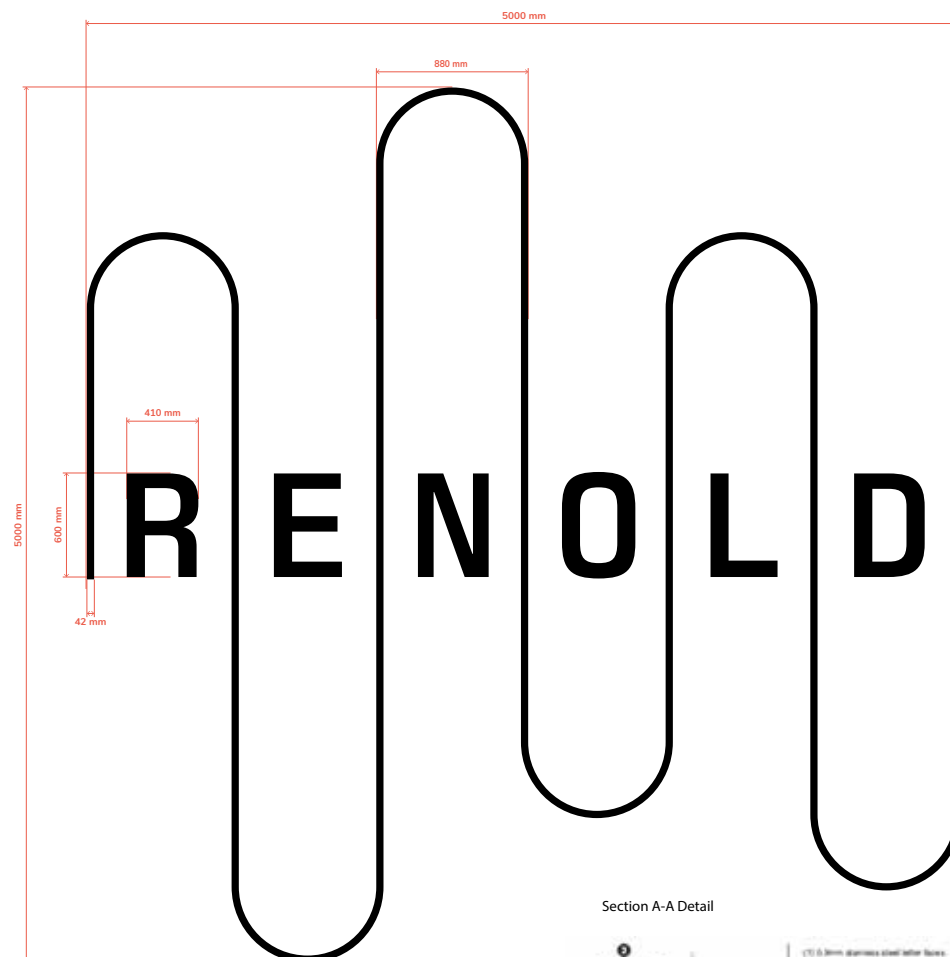


ations TBC

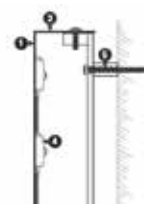
-lit

umination,
ir, 4mm
/HITE 12v

ed.



Section A-A Detail



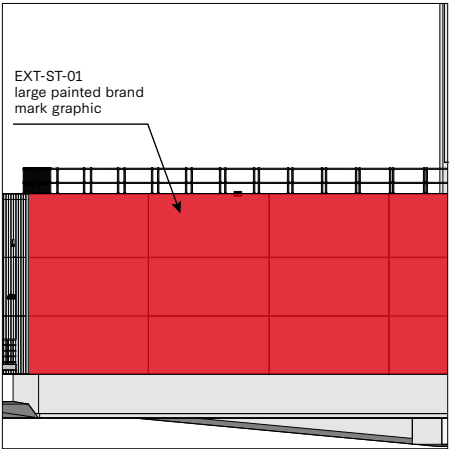
- (7) 6 inch stainless steel letter faces.
- (8) 6 inch stainless steel returns, soldered to rear of letter faces.
- (9) 4 inch stainless backings fixed on steel angle blocks.
- (10) Internal LED module mounted to inside of letter face to produce blue illumination.
- (11) Letters fixed with 1/4 inch screws and spaced off with 1/2 inch half brackets.

SIDE ELEVATION

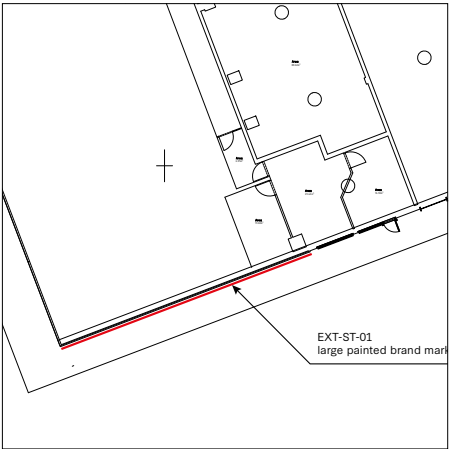


SIGN LOCATIONS

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

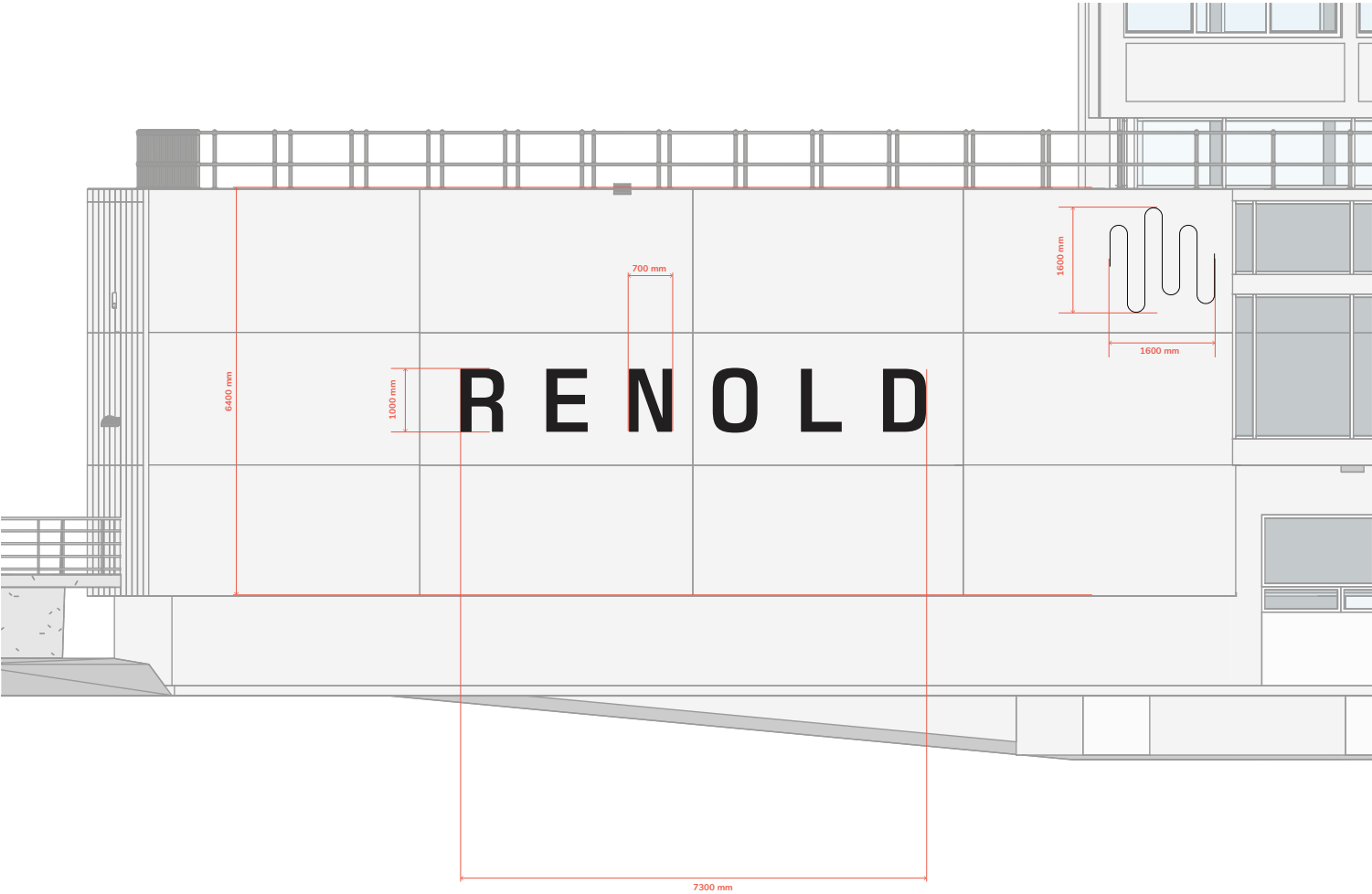


RENOLD
SCALE 1:250 @ A4



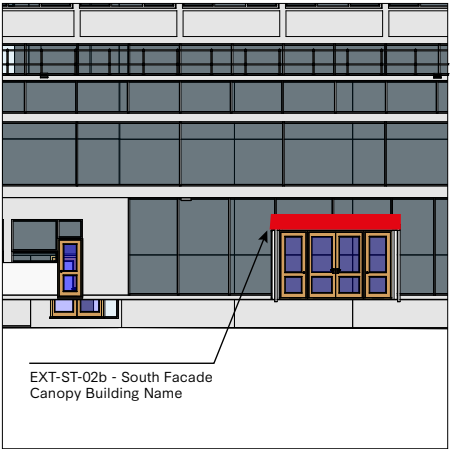
RENOLD
PLAN VIEW

FRONT ELEVATION

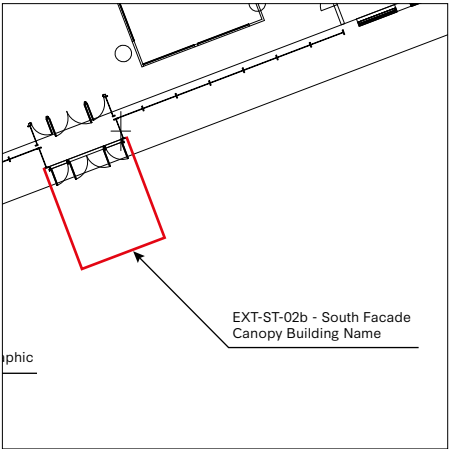


SIGN LOCATIONS

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

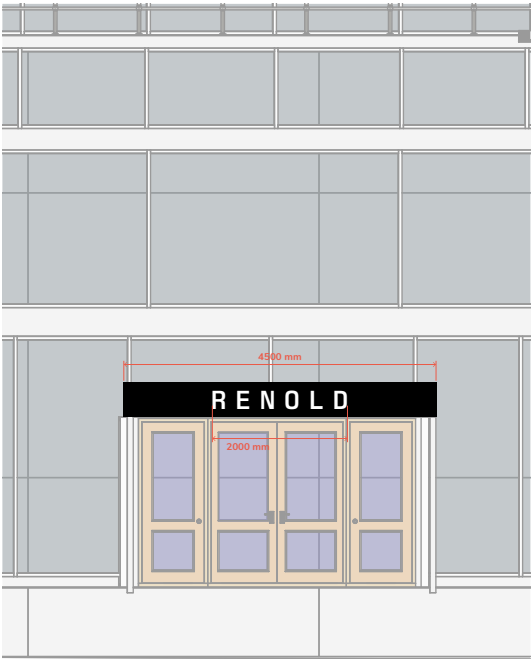


RENOLD
SCALE 1:250 @ A4

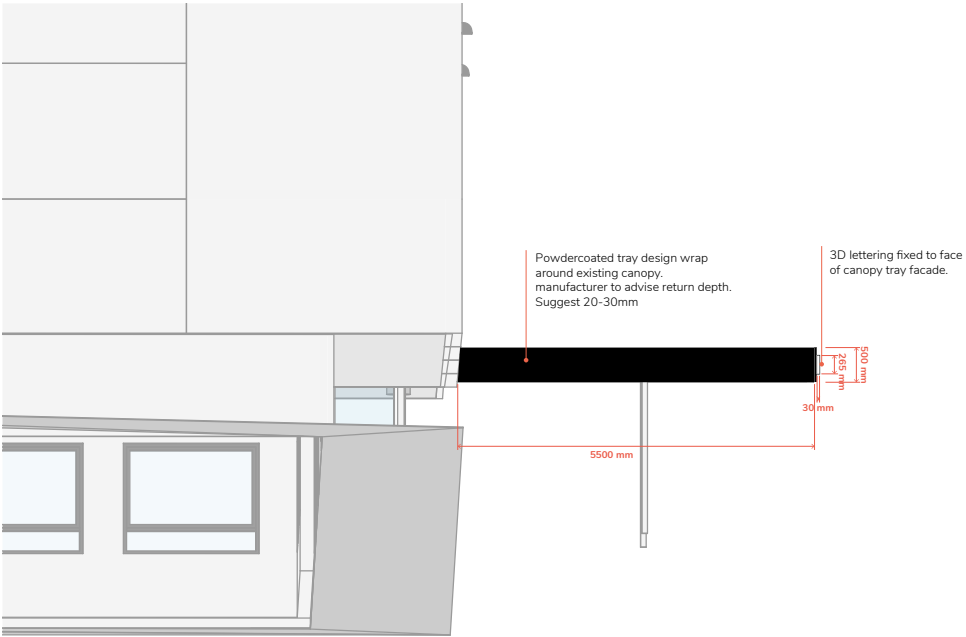


RENOLD
PLAN VIEW

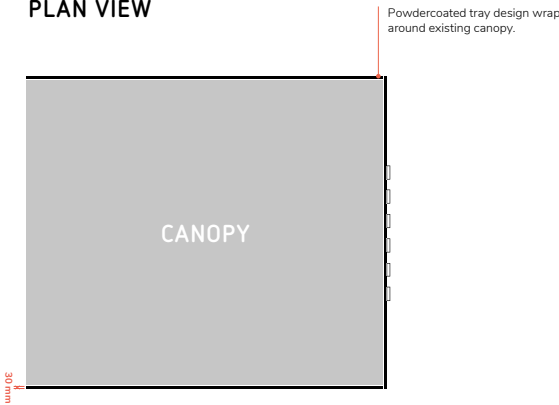
FRONT ELEVATION



SIDE ELEVATIONS

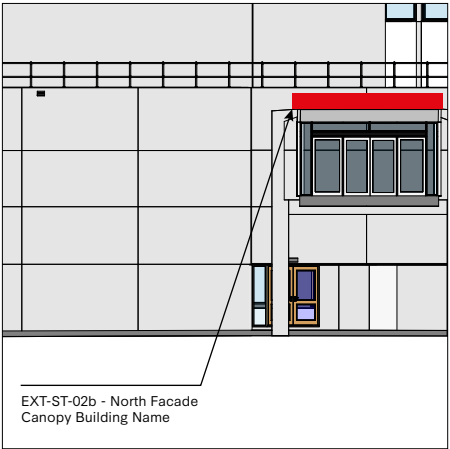


PLAN VIEW

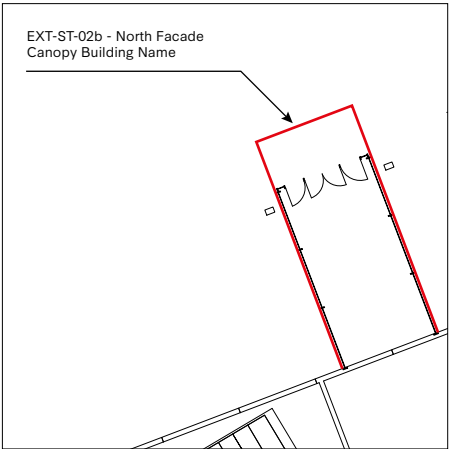


SIGN LOCATIONS

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

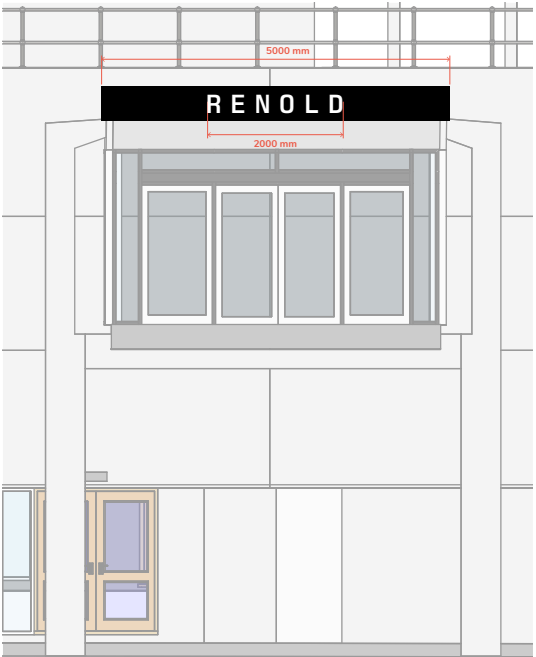


RENOLD
SCALE 1:250 @ A4

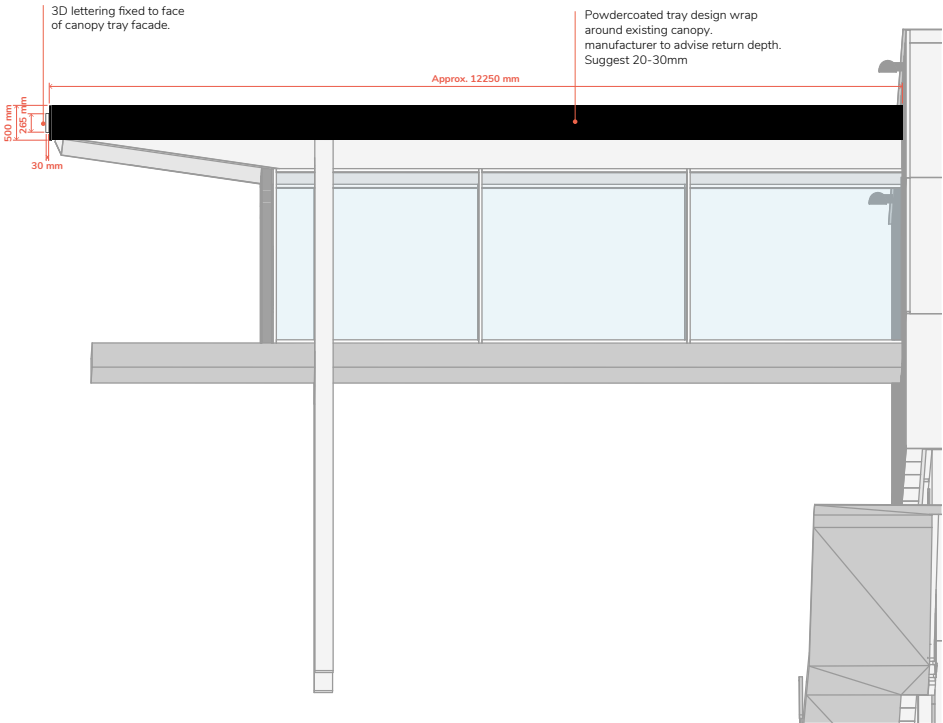


RENOLD
PLAN VIEW

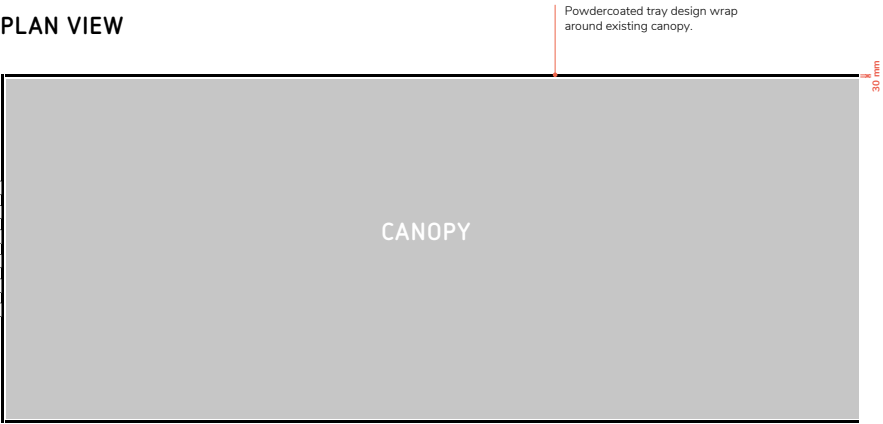
FRONT ELEVATION



SIDE ELEVATIONS



PLAN VIEW



NORTH ELEVATION VISUAL



SOUTH ELEVATION VISUAL

