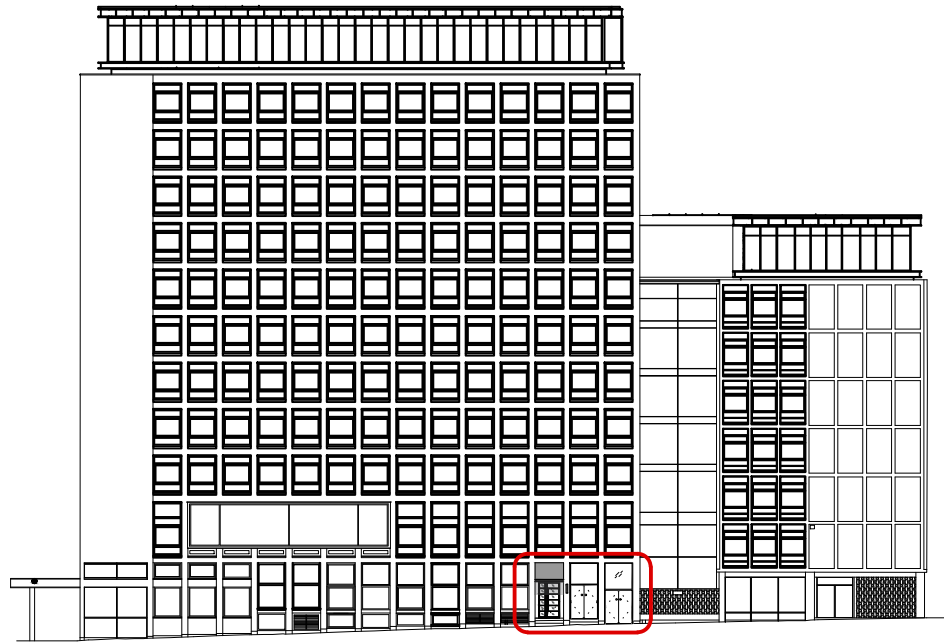
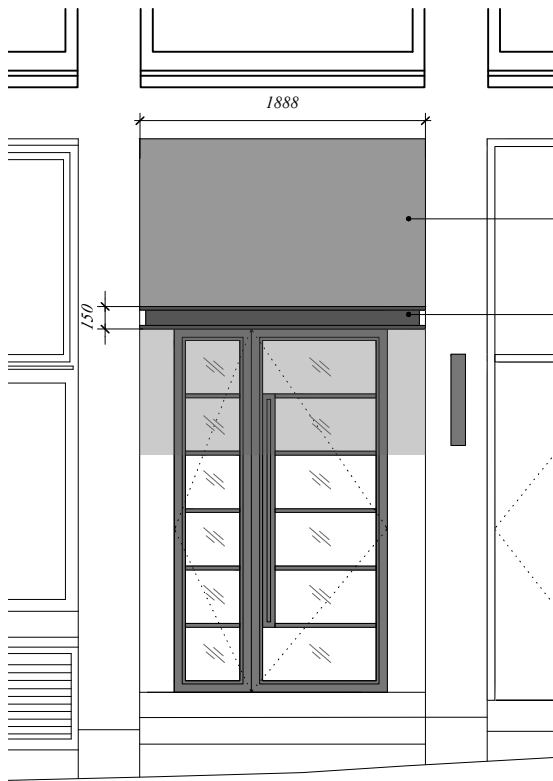




West Elevation: Lower Byrom Street
1:500 @ A3



Precedent image
Canopy over entrance door



Door Elevation Proposed
1:50 @ A3

Structural Engineer to advise on new beam requirement to support cantilevered canopy

Indicative build up. Specialist to advise on construction detail.

Black metal canopy fascia. Fixing detail to be concealed RAL 7021

Black metal canopy soffit. Fixing detail to be concealed RAL 7021

Structural engineer to advise on suitable fixing locations and coordinate with canopy manufacturer on loadings.

Canopy Detail
1:10 @ A3

Black metal canopy fascia. Fixing detail to be concealed RAL 7021

Black metal canopy RAL 7021

150

1000

Canopy Section
1:25 @ A3

	DRAWING <i>Proposed Canopy Detail</i>		Please Note The proposal for the canopy/signage and doors will require planning permission before implementation. Confirmation existing vent is still required by MEP. Structural engineer to advise on suitable fixing locations for canopy and confirm loading with canopy fabricator.				General Notes: All dimensions to be checked on site prior to commencement of any works, and/or preparation of any shop drawings. Sizes of and dimensions to any structural elements are indicative only. See structural engineers drawings for actual sizes / dimensions. Sizes of and dimensions to any service elements are indicative only. See service engineers drawings for actual sizes and dimensions. This drawing to be read in conjunction with all other Architect's drawings, specifications and other Consultants' information. All proprietary systems shown on this drawing are to be installed strictly in accordance with the Manufacturers/Suppliers recommended details. Any discrepancies between information shown on this drawing and any other contract information or manufacturers/suppliers recommendations is to be brought to the attention of the Architect. DO NOT SCALE FROM THIS DRAWING.
	SCALE <i>varies @ A3</i>	PROJECT NUMBER <i>21/096</i>					
	DATE <i>July 2022</i>	DRAWING STATUS <i>Information</i>					
	DWG No. <i>AB_dJ-70</i>	REVISION <i>T1</i>					
PROJECT ASTLEY & BYROM UNIT 4				<i>T1</i> STATUS	<i>Tender Issue</i> REVISION	<i>13/07/22</i> DATE	