

RFL + 50.86

Sixth FFL + 47.17

Fifth FFL + 43.44

Fourth FFL + 39.34

Third FFL + 36.09

Second FFL + 32.80

First FFL + 29.60

Mezz. FFL + 26.53

Ground FFL + 23.75

RFL + 52.79

New metal cladding

New PPC aluminium curtain walling with double-glazed units

Existing brick facade and metal capping retained

Existing glazing and associated metal panelling and framing retained

New open air louvred plant enclosure

New metal cladding

New PPC aluminium curtain walling with double-glazed units

New metal balustrade & cable to roof for safe access & maintenance

New flat roof

01 (GA) 321

New metal cladding

New metal clad fins

New PPC aluminium curtain walling with double-glazed units

New metal balustrade & cable

New brick facade and metal capping to match existing building

New metal clad fins

New PPC aluminium curtain walling with double-glazed units

New metal balustrade & cable

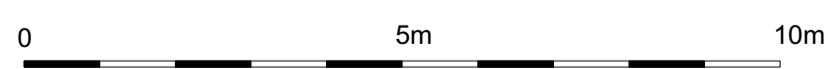
Existing brick facade and metal capping retained

Existing glazing and associated metal panelling and framing retained

2 Key Plan Scale: 1:500

BERNARD STREET

1 Proposed Section A-A Scale: 1:100



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 or services elements are indicative only. See structural and service engineers drawings for actual sizes / 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.

Revision	Date	Amendment
PL1	19/05/2021	Issued for Planning
PL2	22/09/2021	Canopy soffit panels amended
PL3	03/02/2023	Revisions as clouded

Date	May 2021	Project	40 Bernard Street	Job Ref.	356 BER
Scale	1:100@A1	Drawn	MW	Check	MH
Status	PLANNING	Client Ref	356 (GA) 300	Rev.	PL3
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