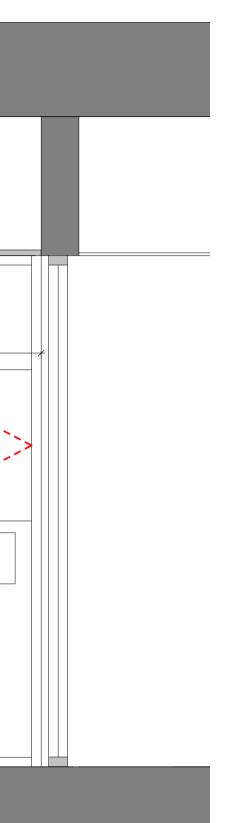


			4		
		SIGNAGE 115mm (H) x 1656mm (L) WHITE ALUMINIUM, 50mm PROTUSION		50 *',	
WH PRC ——— BLA	NAGE 115mm (H) x 1656mm (L) IITE ALUMINIUM, 50mm OTUSION ACK ALUMINIUM PANELS	EXISTING ROLLER SHUTTER RETAINED — BLACK ALUMINIUM PANELS FRAMING ENTRANCE (3mm) WITH BACKING (12/15m	m).		
BAC ADI TO BLA LIG	AMING ENTRANCE (3mm) WITH CKING (12/15mm). DITION OF TOP WINDOWS DUE STRUCTURAL CONSTRAINT ACK DOWNWARD EXTERNAL HT FITTING mm(H)x 80mm(W) x 69mm(D)	BLACK ALUMINIUM PANEL. RAL COLOUR TO MATCH ENTRANCE FRAME. MAINTAIN ACCESS FOR ELECTRICAL CUPBOARD			870
	ACK METAL PLATE WITH GRAVED SITE ADDRESS	ENTRANCE ACCESS PANEL NEW POSITION.	2704		
REF COI (1.6	W DOUBLE DOORS & WINDOW TO PLACED EXISTING. U VALUES TO MPLY WITH REGULATIONS. W/m2K) OR ENERGY RATING BAND ACK ALUMINIUM FRAME	B.			

1 Betterton Street Proposed Section Detail





A 28.05.24 Addition of top windows NA Rev. Date Details Ву

Client BSQ Group

Project Name **Betterton Street**

Drawing Title

Proposed Betterton Entrance Details

Status

PLANNING APPLICATION

Scale	Drawn by
1 : 20@ A1	Author
Date	Checked by
11/30/23	Checker
Drawing Number	Revision
PL_120	A

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