

PRESSED 3mm GALV STEEL TOP HATS AT 600mm CRS AS PER BGP CALCS FIXED TO HORIZONTAL SFS AS PER BGP DESIGN AND CALCULATIONS FOR BACKUP WALL. VERTICAL TOPHATS TO SIDES OF OPENINGS TO ACT AS FIRE BARRIER WITHIN VOID.

CLADSEAL EPDM BONDED TO SIDE OF EXISTING WINDOW AND BONDED TO FACE OFSINIAT BOARD USING AROBO MA EPDM ADHESIVE

WINDOW DETAILS INDICATIVE ONLY (BY OTHERS).

2mm ALUMINIUM CLOSURE ANGLE FINISHED TO PPC RAL 9006, RIVITED TO RETURN LEG OF PANELS WHERE REQUIRED.

LINE OF FIRE BARRIER (SHOWN DASHED).


5 (NOM). ANY GAPS TO BE FLASHED AND SEALED IF DICTATED BY LARGE GAPS DUE TO WINDOW POSITION.

SINIAT WEATHER DEFENCE BOARD FIXED TO VERTICAL TOPHAT AS PER MANUFACTURERS RECOMMENDATIONS. JOINTS SEALED USING SINIAT G-TEC WEATHER DEFENCE TAPE

FAST FRAME HELPING HAND SYSTEM FIXED TO GALV STEEL CHANNEL. CHANNEL FIXED AT TOPHAT LOCATIONS IN ACCORDANCE WITH FASTFRAME CALCS V7

GENIUS PRIME PANEL FIXED TO 50mm HELPING HAND SYSTEM. PPC RAL 9006 METALLIC  
50mm DUO SLAB FIXED AS PER MANUFACTURERS RECOMMENDATIONS

AS BUILT 19/11/21

C01	CONSTRUCTION ISSUE	RM	29/10/21
P02	UPDATED AS PER WINTech COMMENTS 02/07/21	RM	07/07/21
P01	FIRST ISSUE	RM	25/06/21
Rev	Description	By	Date
<div><div><div><div><b>AJ Cladding LTD</b></div><div>Architectural Cladding Specialists</div></div></div><div><div>19A Wilson Street, Hamilton, ML3 0NH</div><div>+44 (0) 1698 339 104 ajcladding.co.uk info@ajcladding.co.uk</div></div></div>			
Drawn By	RM	Date Created	25/06/21
Contract No.	2020		
Contract Title	20: 20 HOUSE		
Drawing Title	FIRE STRATEGY AT WINDOW JAMB WHERE RETURN LEG IS TO BE EXTENDED.		
Drawing No.	2020-PH01-FS-021	Rev	C01