



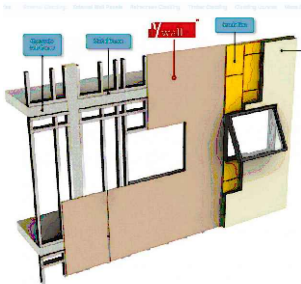
SFS Insulation - Rockwool Flexi

- Tech Sub: 355-TQS-SUB-00001
- Thickness: 100mm
- Reaction to fire: Euroclass A1 (EN13501-1)



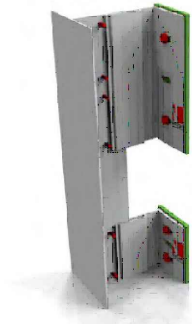
Fire Break - Fischer

- Tech Sub: 355-TQS-SUB-00005 & 355-TQS-SUB-00006
- Horizontal FFB VS Ventistop Cavity Barrier & Vertical FCF CL Barrier
- Fire performance required: 60/60



CP Board - Y-Wall 12mm

- Tech Sub: 355-TQS-SUB-00002
- Thickness: 12mm
- Reaction to fire: A1 Classification, BS 476 Part 4 Non-Combustible.



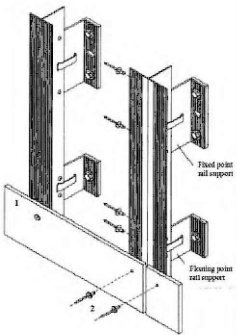
Helping Hand System - NVELOPE

- Tech Sub: 355-TQS-SUB-00007
- Reaction to fire: The Aluminium Brackets, Rails and Associated Rail-to-Bracket Fixings are Non-Combustible and Classified as A1 in Accordance With the National Building Regulations
- Vertical Subframe (Rail Fixed Into Brackets)
- 116mm Cavity to Allow for Air Flow
- For Fixing Specifications Please Refer to 355-TQS-SUB-00017



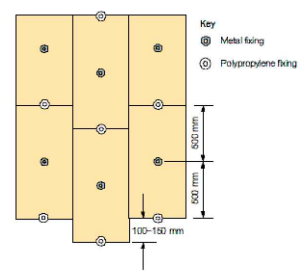
Breather Membrane - Cortex 0200FR

- Tech Sub: 355-TQS-SUB-00003
- Reaction to fire: A1 (EN 13501-1)



Rockpanel Woods Panel - FS-Xtra 9mm

- Tech Sub: 355-TQS-SUB-00008
- Reaction to fire: Class A2-s1,d0
- Finish: TBC
- Face Fixed Using Colour Match Rivets @Max 600ctrs



Insulation - Rockwool Duo-Slab

- Tech Sub: 355-TQS-SUB-00004
- Thickness: 75mm
- Reaction to fire: Euroclass A1 (EN13501-1)
- Fixings: Both Steel and Plastic Washers Required for Eachpiece of Insulation

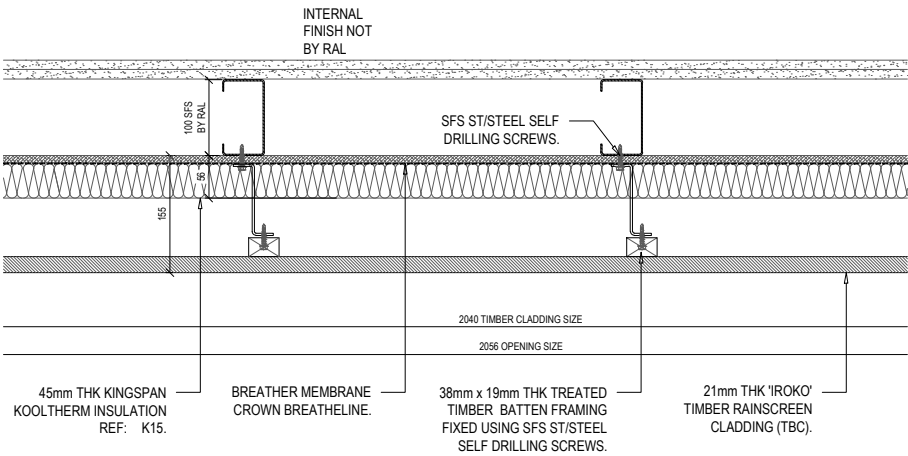
Flashings

- Material: Aluminium
- Finish: PPC RAL TBC

U-Value

- Tech Sub: 355-TQS-SUB-00013
- The system achieve: 0.27 W/(m²K)

EXISTING SCHEME



As-Built Drawings
O&M File No: 400-A1-013-C



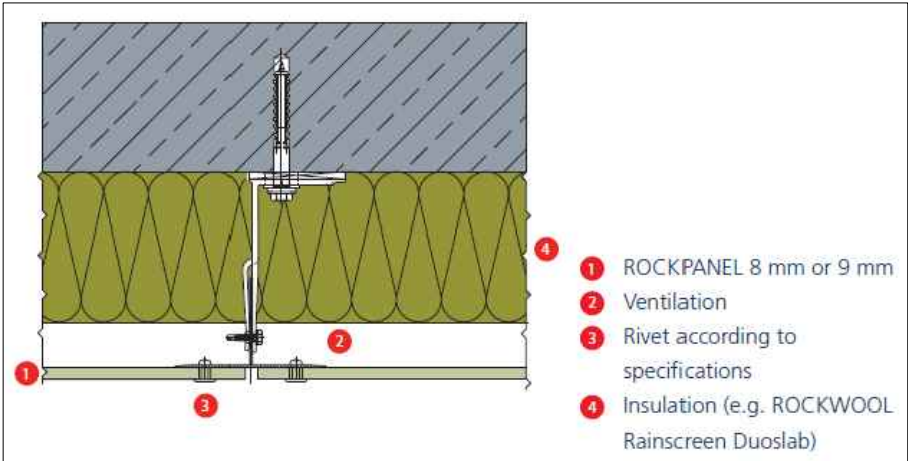
Existing Timber Panels



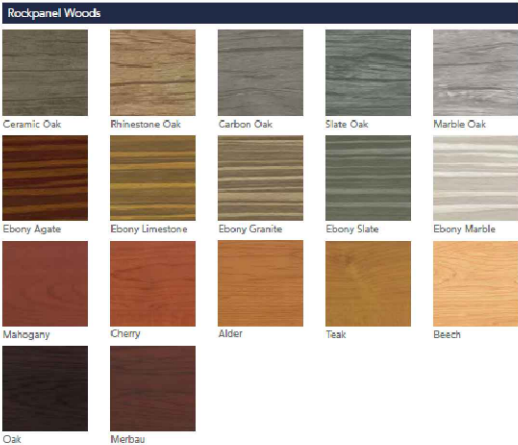
****For Further Specification and Data, Please Refer to:**

- 1. NBS Spec: H21 - Timber Weatherboarding
- 2. O&M Files: Page 77**

PROPOSED SCHEME

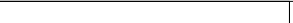


Manufacturer Detail
Rockpanel Woods 9mm



Manufacturer Data
Finish TBC by Sample Approval



 F A C A D E S	Novo Facades LTD 74 Broadway Peterborough PE11SU Tel 01733 639020 www.novofacades.co.uk			Project Title	Leftbank	Drawing Title				Scale		NTS @A3		
				Location	M3 3AN	Specification - Timber Cladding Replacement - Rockpanel				Drawn by		G.S.	Date	06.07.2021
										Checked by		D.L.	Date	
		☐ STATUS A ☐ STATUS B ☐ STATUS C				GENERAL NOTES: DIMENSIONS ARE FOR INSTALLATION PURPOSES ONLY. SITE DIMENSIONS MAY VARY. ANY DIMENSIONS ARE TO BE CONFIRMED ON SITE.				Drawing No	NV355-DRG-SUB-SP001		Rev.	P1