



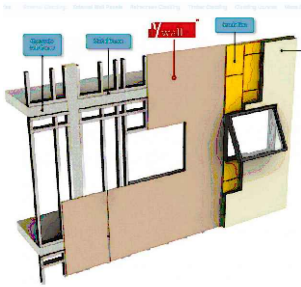
SFS Insulation - Rockwool Flexi

- 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.



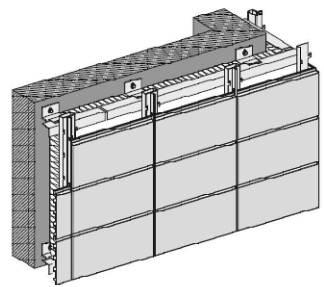
Helping Hand System - NVELOPE

- 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
- Horizontal Subframe (Rail Fixed Into Brackets)
- 30mm Cavity to Allow for Air Flow
- For Fixing Specifications Please Refer to 355-TQS-SUB-00018



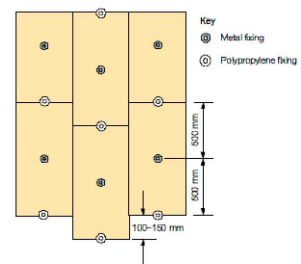
Breather Membrane - Cortex 0200FR

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



Terracotta Tile System

- Tech Sub: 355-TQS-SUB-00009
- Reaction to fire: The Tile and Rail Components of the Systems are Non-Combustible
- Finish: TBC
- Tile Hooked on Vertical Rail



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

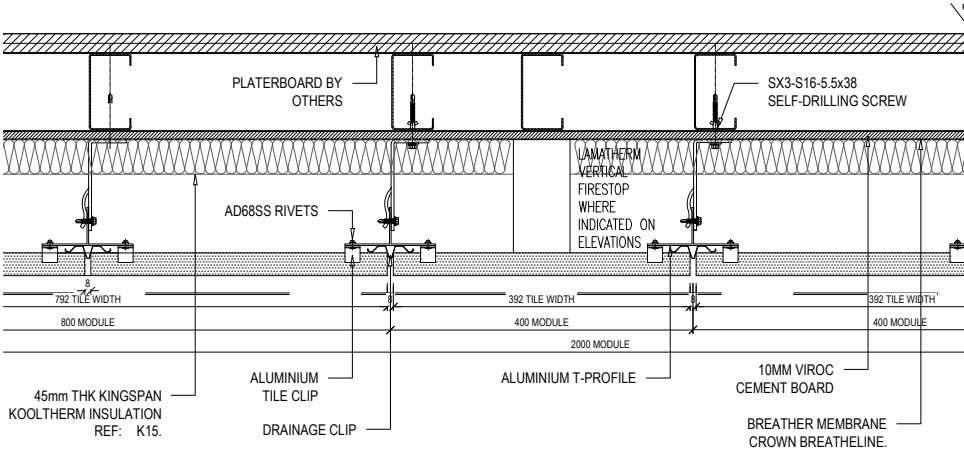
Flashings

- Material: Aluminium
- Finish: PPC RAL TBC

U-Value

- Tech Sub: 355-TQS-SUB-00014
- The system achieve: 0.29 W/(m²K)

EXISTING SCHEME



As-Built Drawings
O&M File No: 400-A1-008-C

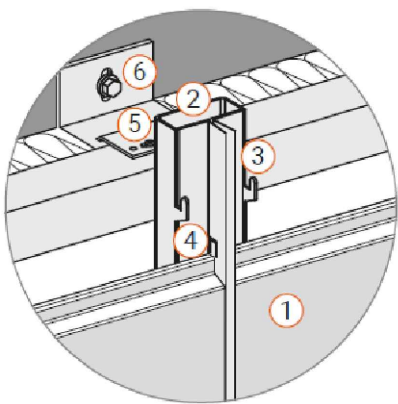


Existing Terracotta Tile

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

1. NBS Spec: H92 - Rainscreen Cladding
2. O&M Files: Page 70**

PROPOSED SCHEME



Manufacturer Detail

Adaptive system ADS

- 1 TONALITY facade tile
- 2 TONALITY Adaptive vertical profile metal (= system substructure)
- 3 TONALITY Adaptive metal joint profile
- 4 TONALITY integrated deconstruction protection
- 5 Primary substructure aluminium T-profile (by installer)
- 6 Primary substructure metal wall bracket (by installer)

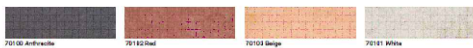
TONALITY NATUR



TONALITY NUANCE



TONALITY SIENA



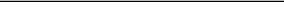
TONALITY NOBLESSE COLOR



Integrated profile protection is available for all colours of the TONALITY NATUR, NUANCE, SIENA and NOBLESSE COLOR series.
Further colours and finishes on request.

Manufacturer Data
Finish TBC by Sample Approval

DOVO FACADES 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 - Terracotta Tile Cladding Replacement - Tonality			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-SP002		Rev.	P1	Sheet 01 of 01