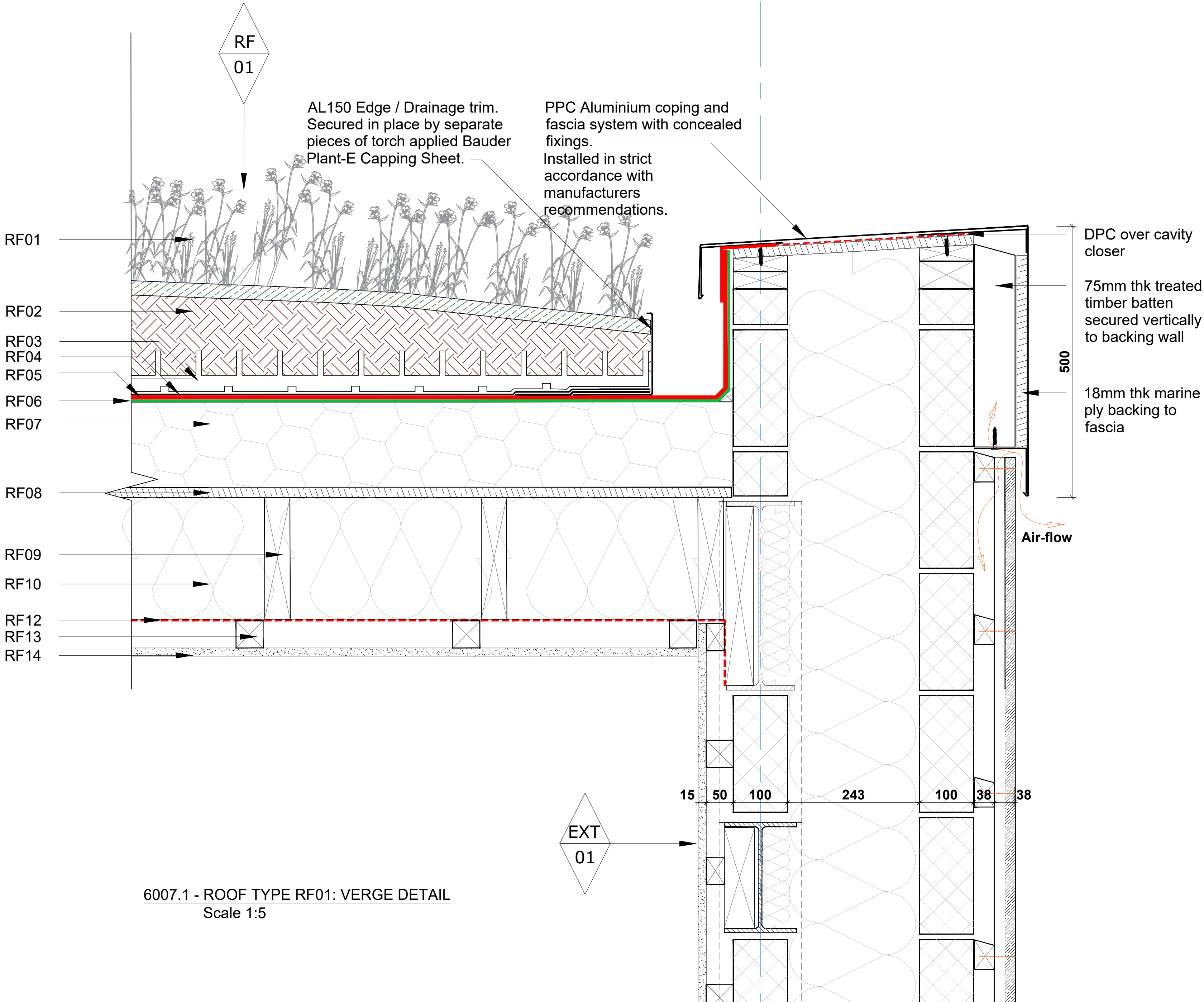




- Material Key: Roof**
Bauder Total Roofing Sysem with Bauder Extensive Biodiverse Green Roof.
- All installed in strict accordance with manufacturer's recommendations.
- RF01 Bauder Extensive Biodiverse Green Roof.
 - RF02 Varying height Bauder Extensive/Biodiverse Substrate.
 - RF03 Bauder Reservoir Board.
 - RF04 Bauder Protection Mat.
 - RF05 Bauder K5K Capping Sheet
 - RF06 3mm Bauder KSA Duo Underlayer
 - RF07 160mm Bauder PIR flatboard Insulation on top of ply.
 - RF08 18mm Marine ply.
 - RF09 Timber joist: 47 x 225mm at 400 centres.
 - RF10 225mm insulation between joists. Warmcell Cellulose Insulation by PYC or sim. Manufacturer to advise if any additional support is required.
 - RF11 254 x 146 UB43 (or 254 x 254 UB73).
 - RF12 Vapour control layer.
 - RF13 50 x 50mm treated softwood battens.
 - RF14 15mm British Gypsum SoundBloc board.

Purpose of Issue:	TF Job No.
CONSTRUCTION	5338

Thornwood
Haringey 6th Form College
White Hart Lane, N17 8HR

Roof Details - Verge
Bauder Extensive Biodiverse Roof

Drawing Number:	Suit.	Rev.
5338 -TF- ZZ -01 - DR-A- 6007	S0	C2
Drawn: KV	Approved: KDE	Scale: 1:5
Date: Nov.2022		@A2
ARCHITECTS · DESIGNERS		

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6007.1 - ROOF TYPE RF01: VERGE DETAIL
Scale 1:5