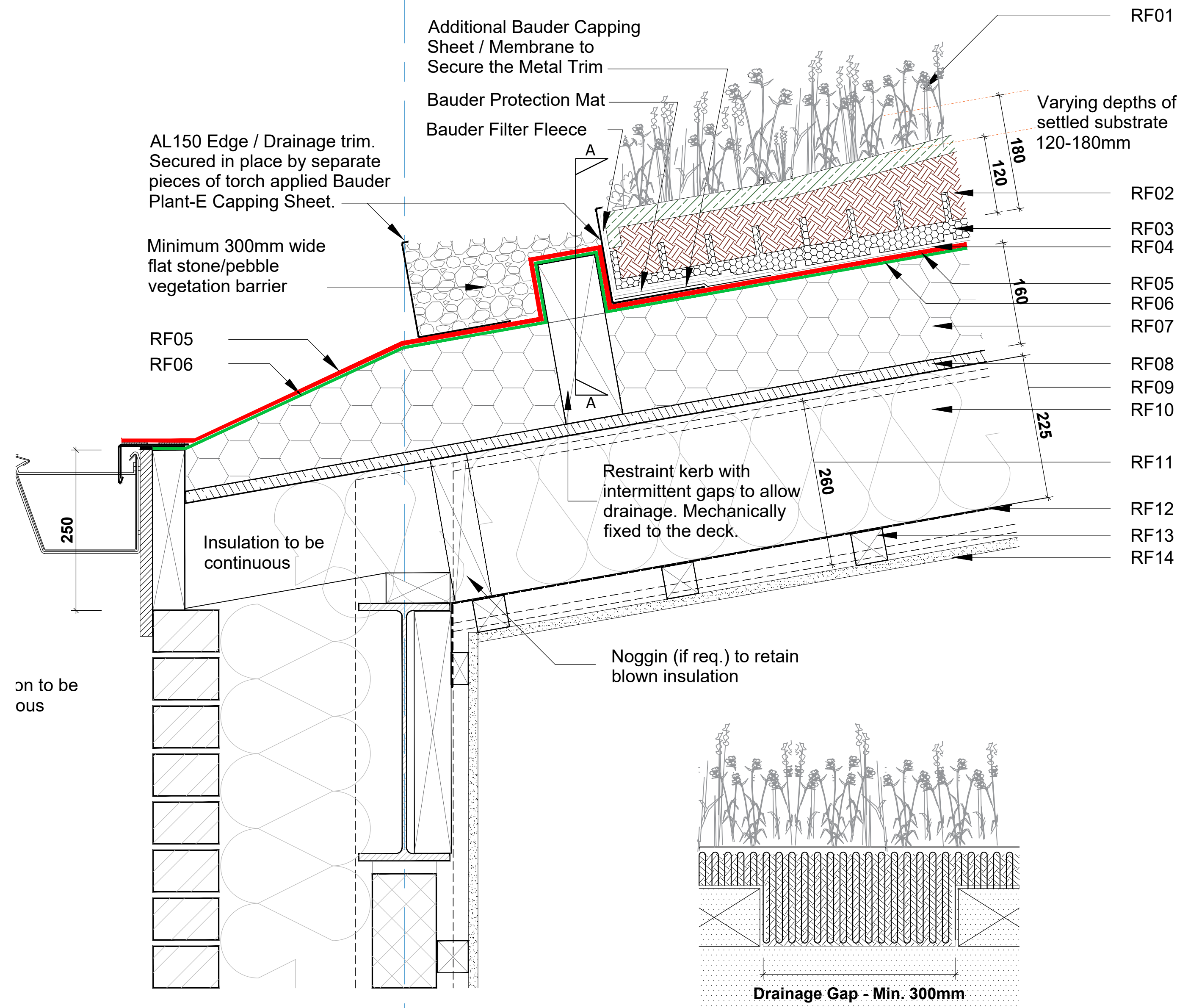




- Material Key: Roof**
Bauder Total Roofing Sysem with Bauder Extensive Biodiverse Green Roof.
- All installed in strict accordance with manufacturer's recommendations.
- RF01 Bauder Extensive Biodiverse Green Roof.
RF02 Varying height Bauder Extensive/Biodiverse Substrate.
RF03 Bauder Reservoir Board.
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 - Eaves
Bauder Extensive Biodiverse Roof

Drawing Number:	Suit.	Rev.
5338 -TF- ZZ -01 - DR- A- 6006	S0	C2
Drawn: KV	Approved: KDE	Scale: 1:5 @A2
ARCHITECTS		DESIGNERS

Warwick House
116 Palmerston Road,
Buckhurst Hill, Essex,
IG9 5LQ
020 8504 9711
architects@tooleyfoster.com
www.tooleyfoster.com

© All Rights Reserved

1892
**Tooley
Foster**