

Buildup: (From external section to internal section)

40mm Brick payers - Wienerberger Siena brick payer

20mm Bauder Versicell 20 crate drainage board

4mm Bauder bitumen underlayer G4E torch applied

3.5mm Bauder bitumen vapour barrier VB4Expal torch applied

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Roof build up with planter

Buildup: (From external section to internal section)

40mm Brick pavers - Wienerberger Siena brick paver

200mm Fair faced GGBS, insitu, reinforced concrete slab,

g ē 50 75 Internal (section) cr-e-f-03 Green roof build up SF roof **Total thickness:** 432.5 mm U-value: Buildup: (From external section to internal section) 80mm - 150mm soil / green roof growing medium 40mm Green Bauder reservous board 5mm Bauder bitumen capping sheet K5K-CG torch applied 3mm Bauder bitumen underlayer KSADuo self adhered 160mm Bauder PIR FA-TE insulation 2.5mm Bauder bitumen vapour barrier KSDMica self adhered

18mm Structural plywood deck

External (section)

12mm Medite SmartPly ProPassiv airtight OSB, all joints taped

100mm Woodfibre insulation between 250x75mm douglas fir joists @ 450 OC planed on all sides

12.5mm High density plasterboard between joists supported, shufflefit, on wood mouldings - Fermacell or TBC . Gypsym panels painted white before being installed.

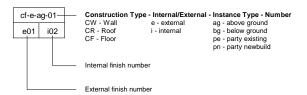
1.	Use	figured	ldime	ensions	son	ly

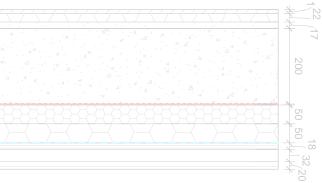
- Do not scale from this drawing
 All dimensions to be checked on site and the Architect to be informed of any discrepancies before construction commences
- All references to drawings refer to current revision of that drawing.
 Structural and services information shown is indicative only.
- Refer to consultants' drawings for details and setting out. 6. All work and materials to be in accordance with current applicable
- statutory legistlation and to comply with all relevant codes of practice and British and European standards

Description Date Author	
Stage 4 interim issue - General 14.09.2016 HP arrangements	
Stage 4 design team coordination, 08.12.2016 LF AV building control, and party wall information	V
Stage 4 general design update 09.01.2017 LF AV	v
Production information for bill of quantities 20.02.2017 LF AV	v
Tender revisions 17.05.2017 AW LE)

Project:	442cm 6 Camden Mews
Subject:	Build ups - Roofs and soffits
Scale:	1 : 10

Creation Date: Project Issue Date

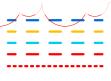




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Entrance passageway soffit build

- **Total thickness:**
- U-value:
- Buildup: (From external section to internal section)
- 11mm Clcik-lock floating cork flooring
- between XPS battens, glued with EWI glue
- 50mm PIR insulation fixed through XPS battens (do not puncture



Waterproof membrane Vapour control layer Breather membrane / sheathing Air tightness membrane Line of air tightness created by construction elements other than membrane

bere:architects

54a Newington Green, London, N169PX

T +44 (0)20 7241 1064 bere@bere.co.uk www.bere.co.uk

Project

Disc. Package. Drawing

0442

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Stage

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7/05/2017