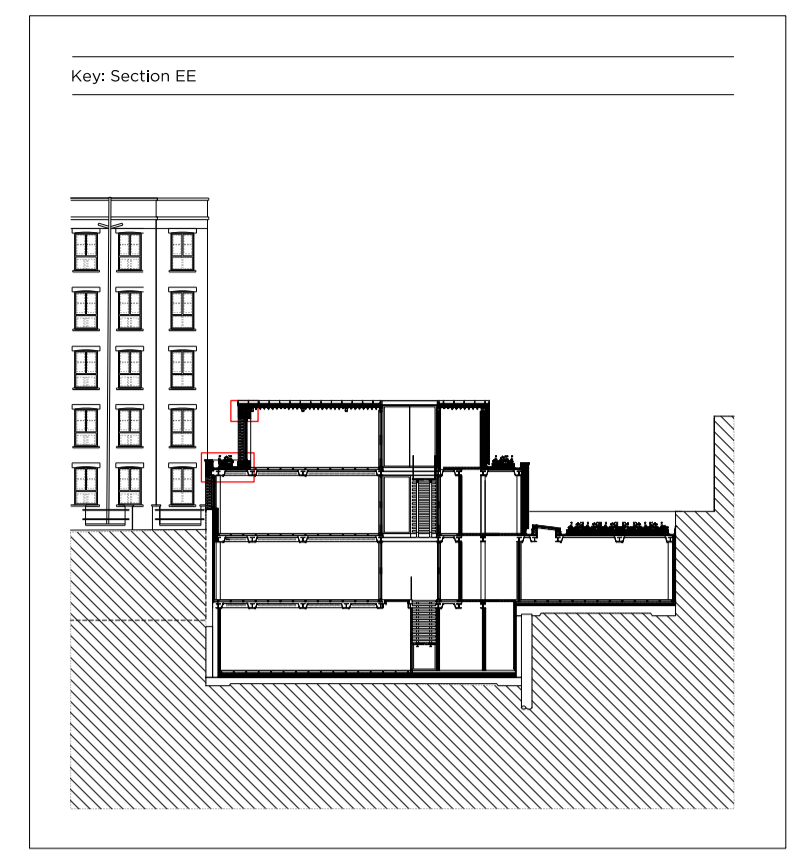
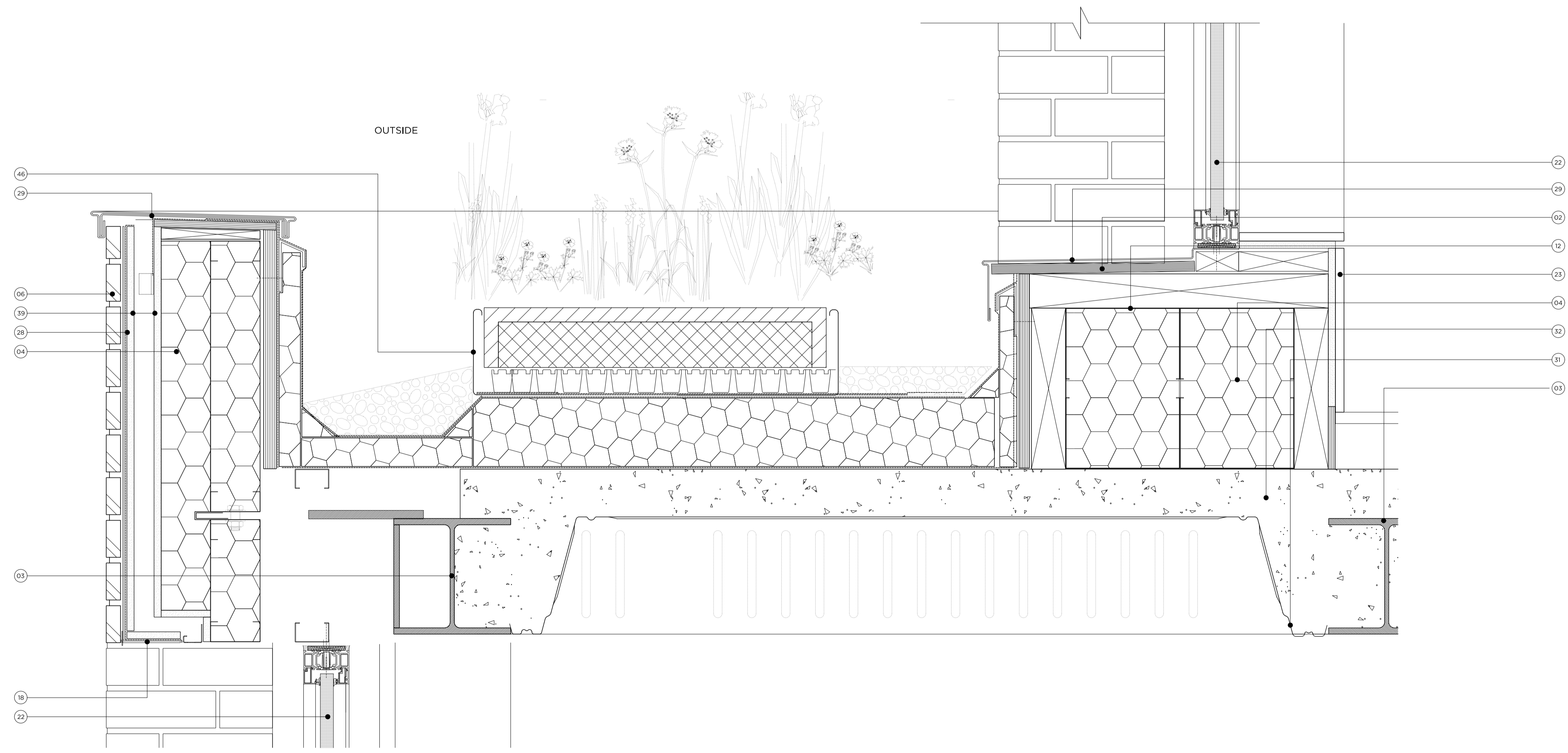


400_123
01
Typical Wall to Roof Junction
1:5



Key: Section EE

- Detail Notes
- 01 Timber studwork
 - 02 Plywood (NBS Section K11)
 - 03 Steelwork (Refer to SE Information)
 - 04 Rigid Insulation (NBS Section P10)
 - 05 Brickwork (NBS Section F10)
 - 06 Brick slips (NBS Section F10)
 - 07 Damp proof membrane (NBS Section F10)
 - 08 Raised Floor (Refer to Floor Types Drawings)
 - 09 Internal wall lining (Refer to Wall Types Drawings)
 - 10 Suspended plasterboard ceiling (NBS Section K10)
 - 11 Standing seam zinc roofing (NBS Section H74)
 - 12 Steel Framing System (NBS Section G10)
 - 13 Timber joist (Refer to SE Information)
 - 14 Plasterboard (NBS Section K10)
 - 15 Liquid applied membrane (NBS Section J31 / J40)
 - 16 Drainage gully (NBS Section J31 / J40)
 - 17 Pressed zinc flashing (to Contractor's design) (NBS Section H72)
 - 18 Pressed zinc trim (to Contractor's design) (NBS Section H72)
 - 19 Internal glazed fire-resistant screen (NBS L10)
 - 20 Fixing strap to Manufacturer's requirements
 - 21 Secondary steel for window fixing
 - 22 Window (NBS Section L10) (Refer to Window Schedule)
 - 23 Fascia board (NBS K11)
 - 24 Pea gravel (NBS J31)
 - 25 Substrate (NBS Section G28)
 - 26 Gutter (NBS Section R10)
 - 27 Drainage Layer (NBS Section G37)
 - 28 Breather membrane (NBS Section J10 / J31 / J40 / J30)
 - 29 Zinc coping (NBS H72)
 - 30 Support Frame (NBS Section K10)
 - 31 Steel Deck (NBS Section G10)
 - 32 In-situ Concrete
 - 33 Blockwork (NBS Section F10)
 - 34 Screed (NBS Section M10)
 - 35 Mineral Wool Insulation (NBS Section P10)
 - 36 Vapour Control Layer
 - 37 Metal Roof Deck (Refer to SE Information)
 - 38 Roofing Underlay
 - 39 Fibre Cement Sheet
 - 40 Root Resistant Capping Sheet (Refer Bauder Specification)
 - 41 Protection Fleece (Refer Bauder Specification)
 - 42 DSE40 Drainage Board / 40mm (Refer Bauder Specification)
 - 43 Filter Fleece (Refer Bauder Specification)
 - 44 Extensive Substrate (Refer Bauder Specification)
 - 45 Wkllower Blanket (Refer Bauder Specification)
 - 46 Metal Retention Angle AL150 (Refer Bauder Specification)



400_123
02
Green Roof Detail
1:5

Rev T1 20.11.17 Issued for Tender

TENDER

Project No. **16038**

Client **Balcap Re Ltd**

Date **November 2017**

Scale **1:5@A1 / 1:10@A3**

Project **Land to Rear of 159-163 Kings Cross Road**

Drawing Title: **Section E-E Details 03**

Drawing No. 400_123	Rev. T1
Drawn SW	Approved AB
	Signed TB

**Marek
Wojciechowski
Architects Ltd.**

66 - 68 Margaret Street W1W 8SR T. 020 7580 9336 www.mwa.co.uk

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