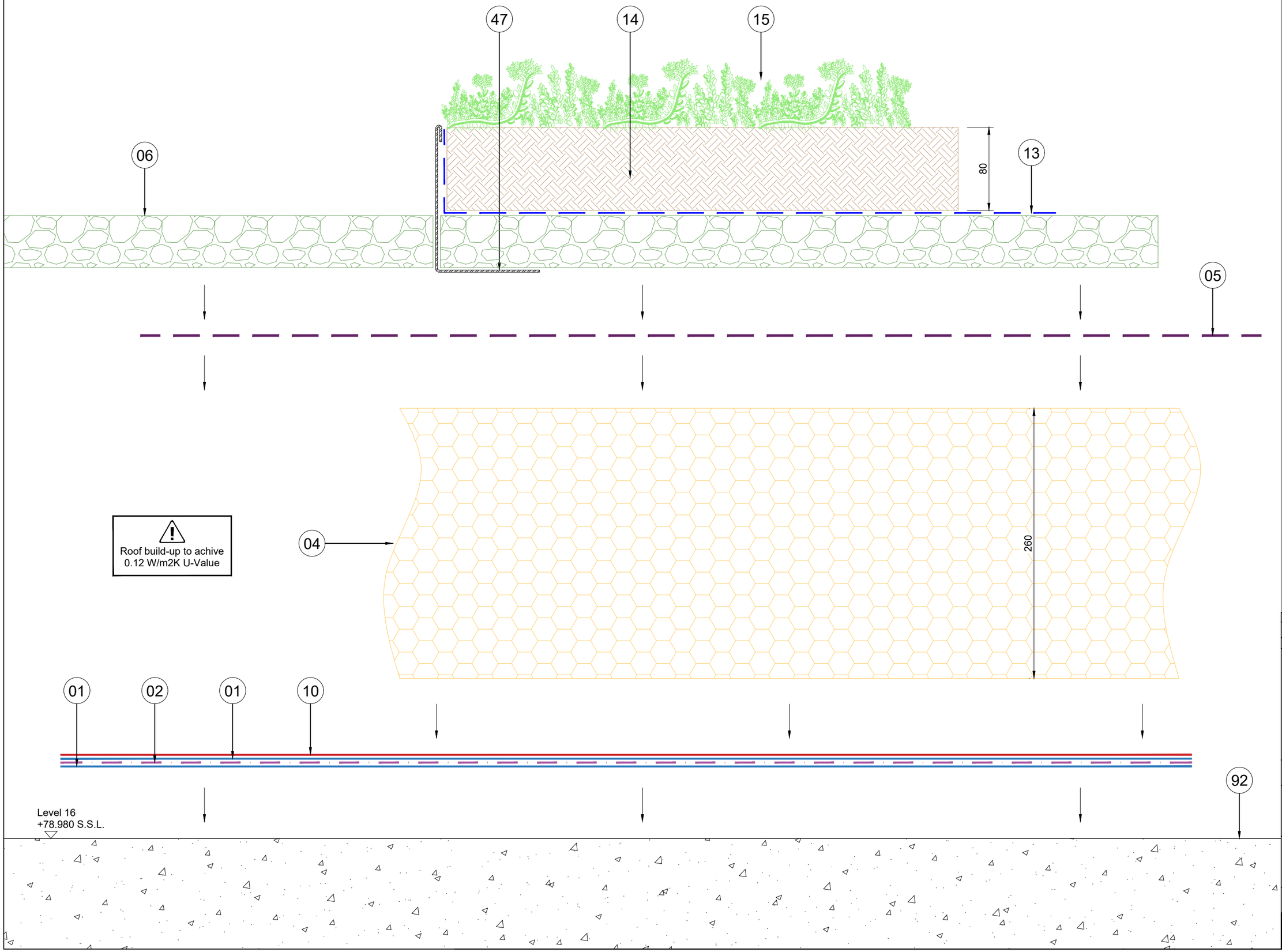
All dimensions shown are in mm. DO NOT SCALE FROM THIS DRAWING



This drawing must not be scaled.
If in doubt, ask

MATERIAL KEY:

- (01) Bauder Bakor 790-11EV Hot Melt waterproofing membrane
- (02) Bauder Polyester Reinforcement layer
- (04) Bauder JFRI Premium + Grade Insulation Boards. 260mm thick.
- (05) Bauder JRFI Water flow reducing layer
- (06) 20/40 Round washed Ballast not exceeding 50mmm deep
- (10) BauderPLANT E Bitumen Torch applied capping sheet, 5.2mm thick coloured Green Mineral, with 100mm min side & end laps
- (11) BauderGREEN FSM 600 Protection matt, 4mm thick, col. Grey. 100mm Minimum laps
- (13) BauderGREEN FV125 filter fleece with 150mm laps
- (14) BauderGREEN SUB-EM UK Extensive substrate, 80mm deep
- (15) BauderGREEN SB Sedum Blanket
- (47) Mill finished Aluminium Edge Trim 130mm high
- (92) Desimone

C02	Issued for Gateway 2	BQ	19/09/25
C01	Amended roof level to SHA level Issued for Construction	BQ	27/08/25
P01	Issued for Approval	WB	10/07/25

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MAIN CONTRACTOR:
Jadebricks

PROJECT:
Charles Street
Manchester

TITLE:
Roof Specification
Level 16

DRAWN BY:	DATE:	SCALE:
WB	July 2025	1:3.5 @A3

DRAWING NO: 10489-NRA-Z1-X-G240-DR-RF-0450

REV: C02