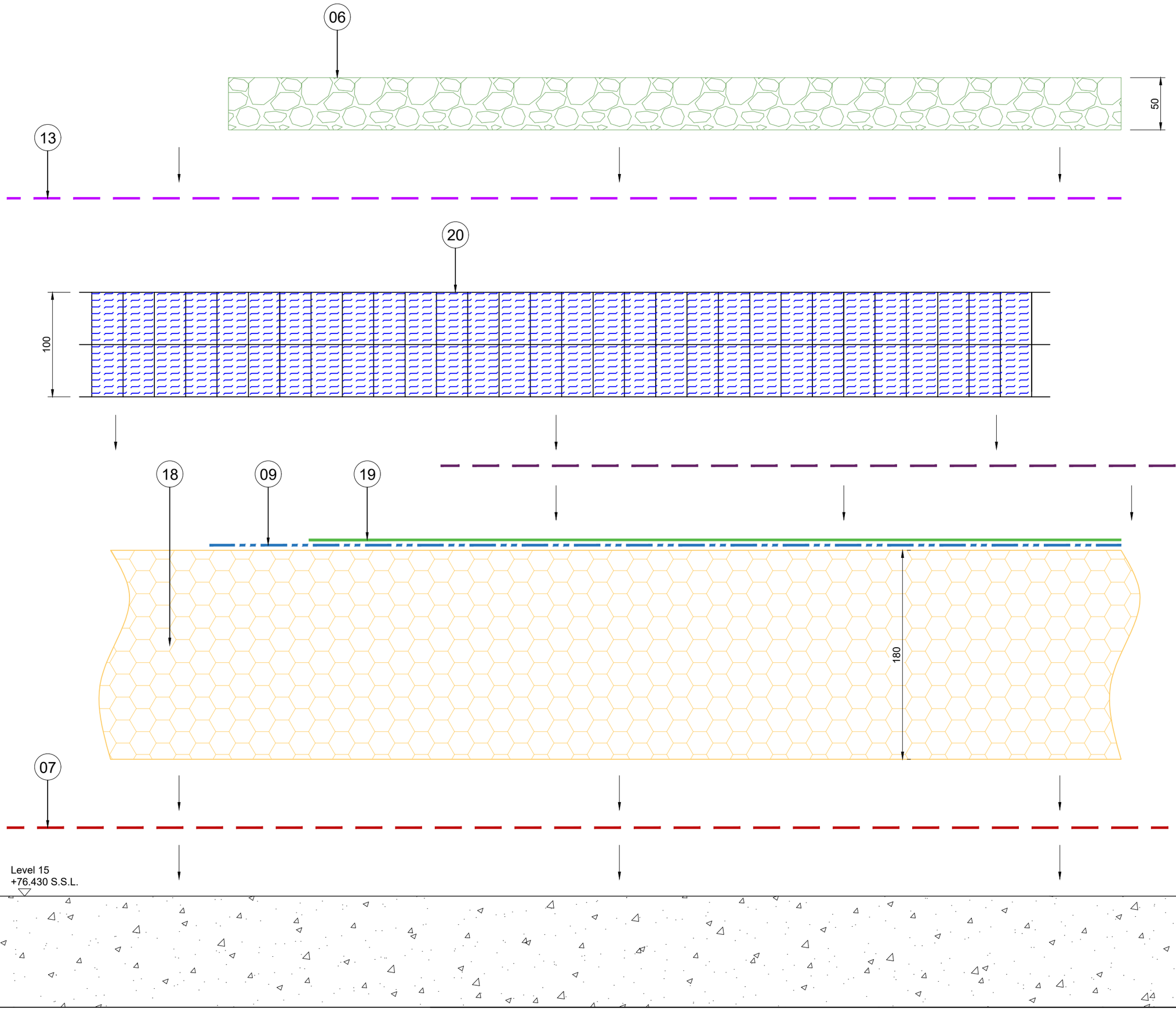
All dimensions shown are in mm. DO NOT SCALE FROM THIS DRAWING



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

MATERIAL KEY:

(06) 20/40 Round washed Ballast not exceeding 50mm deep

(07) Bauder Super AL-E Air and Vapour control layer. 100mm laps

(09) BauderTEC KSA Duo 3mm thick underlayer. Side & end laps, min 100mm

(11) BauderGREEN FSM 600 Protection matt, 4mm thick, col. Grey. 100mm Minimum laps

(13) BauderGREEN FV125 filter fleece with 150mm laps

(18) 180mm thick Bauder FA-TE PIR insulation boards fully adhered with Bauder PU insulation adhesive.

(19) Bauder K5K Torch-applied Capping sheet, 5.2mm thick coloured Charcol side & end laps, min 100mm

(20) BauderGREEN RWR 100mm deep Attenuation crates

(92) Desimone

⚠ Roof build-up to achive 0.12 W/m2K U-Value

C03	Roof level updated	BQ	12/11/25
C02	Issued for Gateway 2	BQ	19/09/25
C01	U-Value added Issued for Construction	BQ	27/08/25
P01	Issued for Approval	WB	10/07/25

NRA

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MAIN CONTRACTOR: Jadebricks

PROJECT: Charles Street Manchester

TITLE: Roof Specification Level 15

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

DRAWING No: 10489-NRA-Z1-X-G240-DR-RF-0350

REV: C03