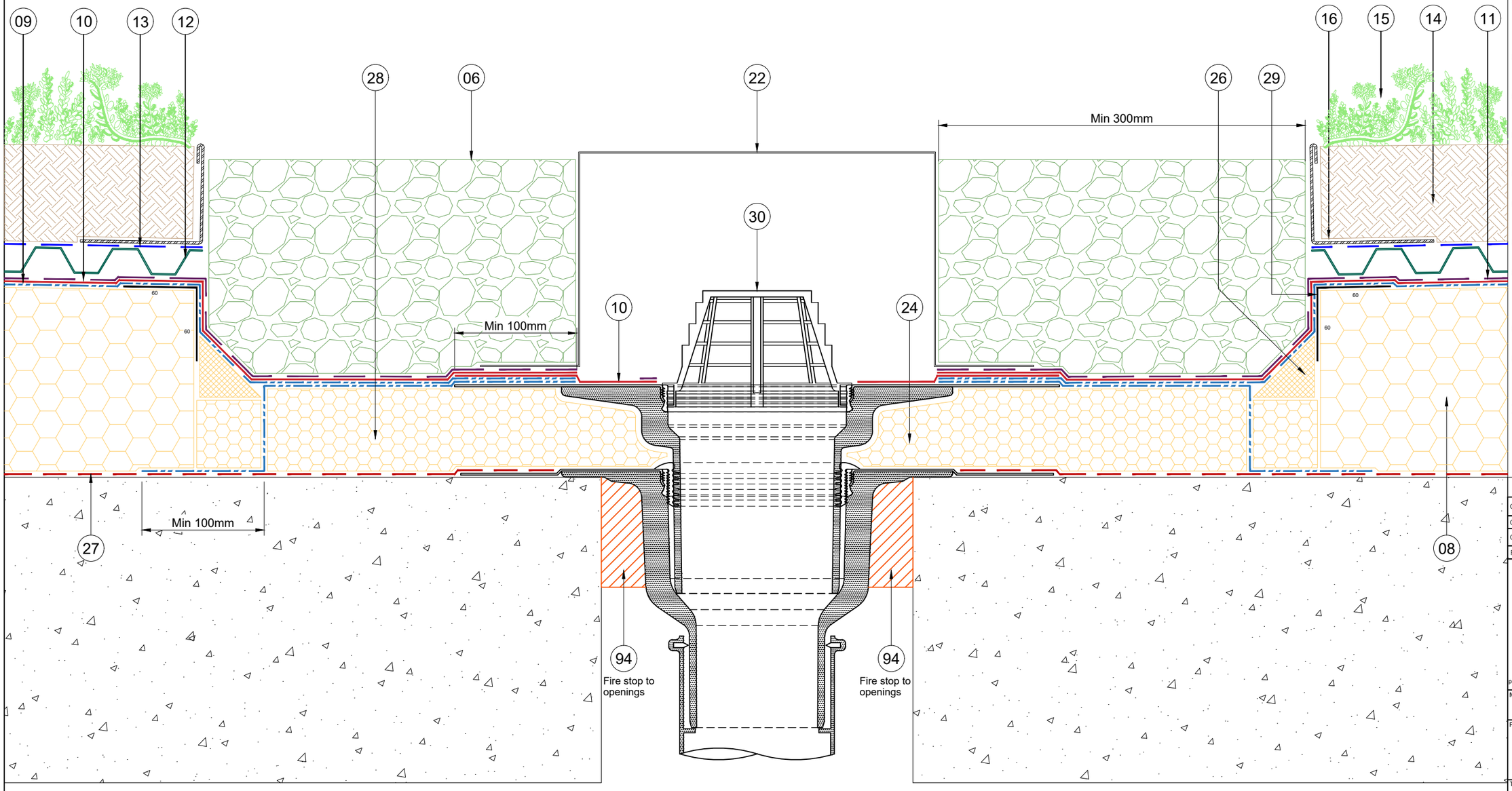
All dimensions shown are in mm. DO NOT SCALE FROM THIS DRAWING



28 Bauder PIR Insulation infill

29 60x60x1.6mm Galv edge protection angle

30 Bauder Insulated Outlet with Leaf Guard fixed into Substrate

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99 By others

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

MATERIAL KEY:

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

08 Bauder PIR FR G16 Tapered insulation boards fully adhered with Bauder PU insulation adhesive

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

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

12 BauderGREEN DSE 20/1 Drainage Board.

13 BauderGREEN FV125 filter fleece with 150mm laps

14 BauderGREEN SUB-EM UK Extensive substrate, 80mm deep

15 BauderGREEN SB Sedum Blanket

16 BauderGREEN KFL- AL 100/80mm Edge Trim

22 Outlet inspection box

24 60mm thick Bauder FA-TE PIR insulation boards fully adhered with Bauder PU insulation adhesive.

26 Bauder PIR Insulation fillet

27 BauderTEC KSD FBS 2.5mm thick self-adhesive air & vapour control layer. Side & end laps, min 100mm

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Level 09
+58.820 S.S.L.

C03	Ballast surround increased in accordance to GRO guidance	BQ	22/10/25
C02	Issued for Gateway 2	BQ	19/09/25
C01	Fire Stop Added 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:
Typical Outlet Detail
Green Roof Area
Level 09

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

DRAWING No: 10489-NRA-Z1-X-G240-DR-RF-0252

REV: C03