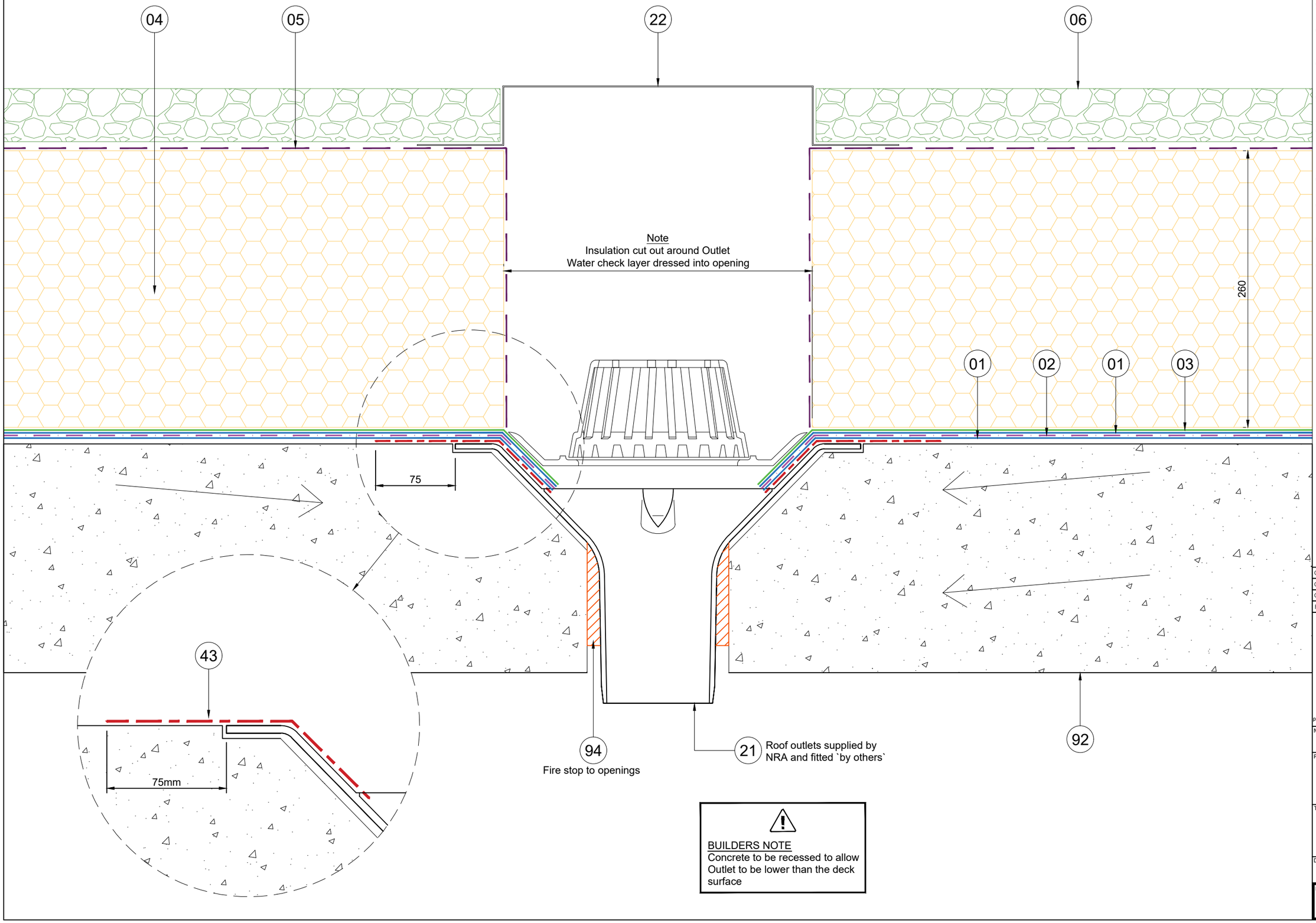
All dimensions shown are in mm. DO NOT SCALE FROM THIS DRAWING



Note
Insulation cut out around Outlet
Water check layer dressed into opening

BUILDERS NOTE
Concrete to be recessed to allow Outlet to be lower than the deck surface

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

03 Bauder AP1 Access Protection 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 50mm deep

21 Bauder Hot Melt Compact Vertical Outlet DN100 complete with Leaf Guard fixed into substrate

22 Outlet inspection box

43 Bauder Bakor detailing Reinforcement fully bonded in Bakor compound

92 Desimone

94 Jadebricks



NOTE
Lay 150mm detailing reinforcement where any gaps in substrates, to allow for laying of Hot melt

Level 01
+35.000 S.S.L.

C03	Falls indicate	BQ	27/10/25
C02	Fire Stop Added, Issued for Gateway 2	BQ	22/10/25
C01	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 Level 01

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

DRAWING No: 10489-NRA-Z1-X-G240-DR-RF-0151

REV: C03