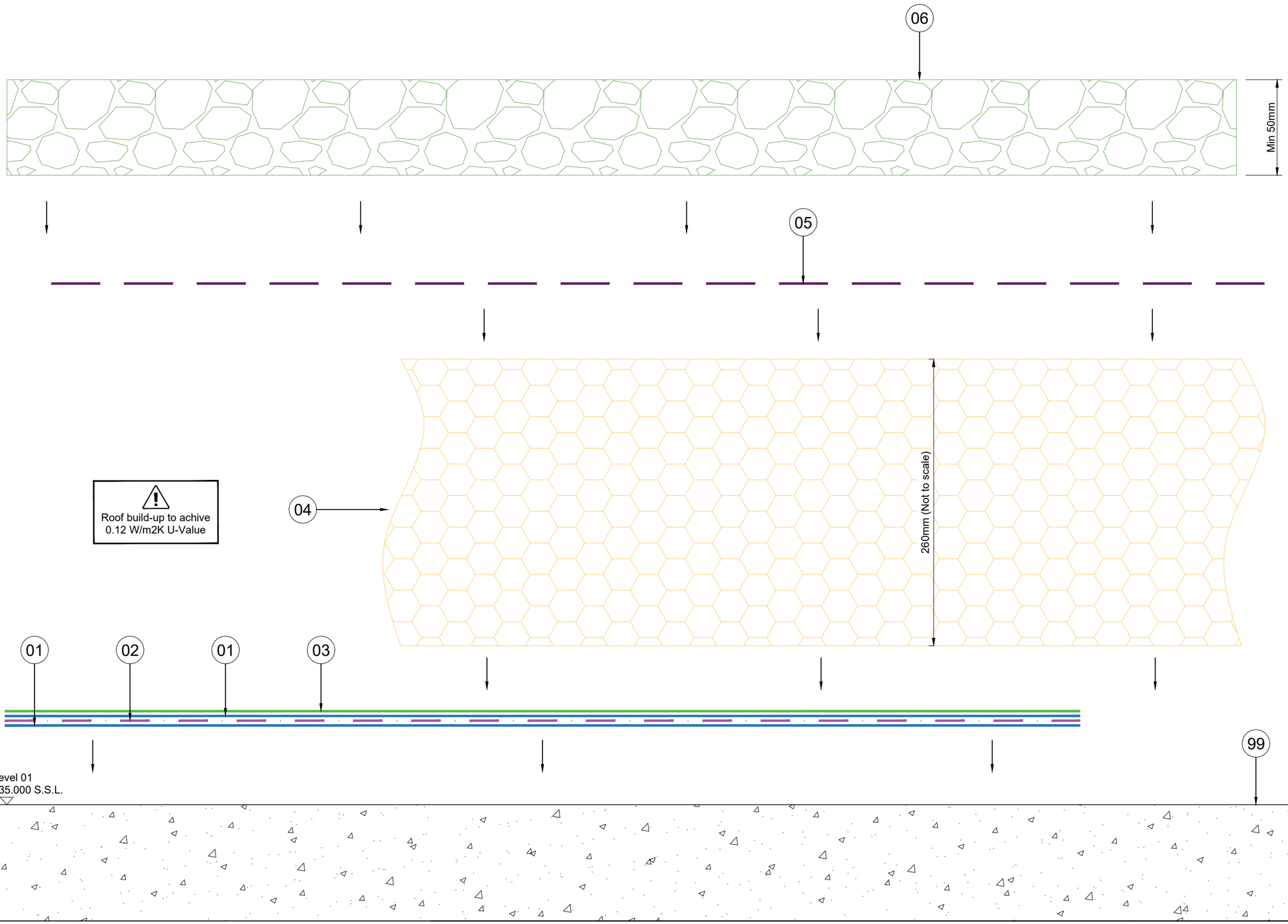
All dimensions shown are in mm. DO NOT SCALE FROM THIS DRAWING




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

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 50mmm deep

92 Desimone




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

| | | | |
|---|---|---|---|
| C02 | Issued for Gateway 2 | BQ | 19/09/25 |
| 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: Roof Specification Level 01

| DRAWN BY: | DATE: | SCALE: |
|---|---|---|
| WB | June 2025 | 1:2 @A3 |

DRAWING No: 10489-NRA-Z1-X-G240-DR-RF-0150

REV: C02