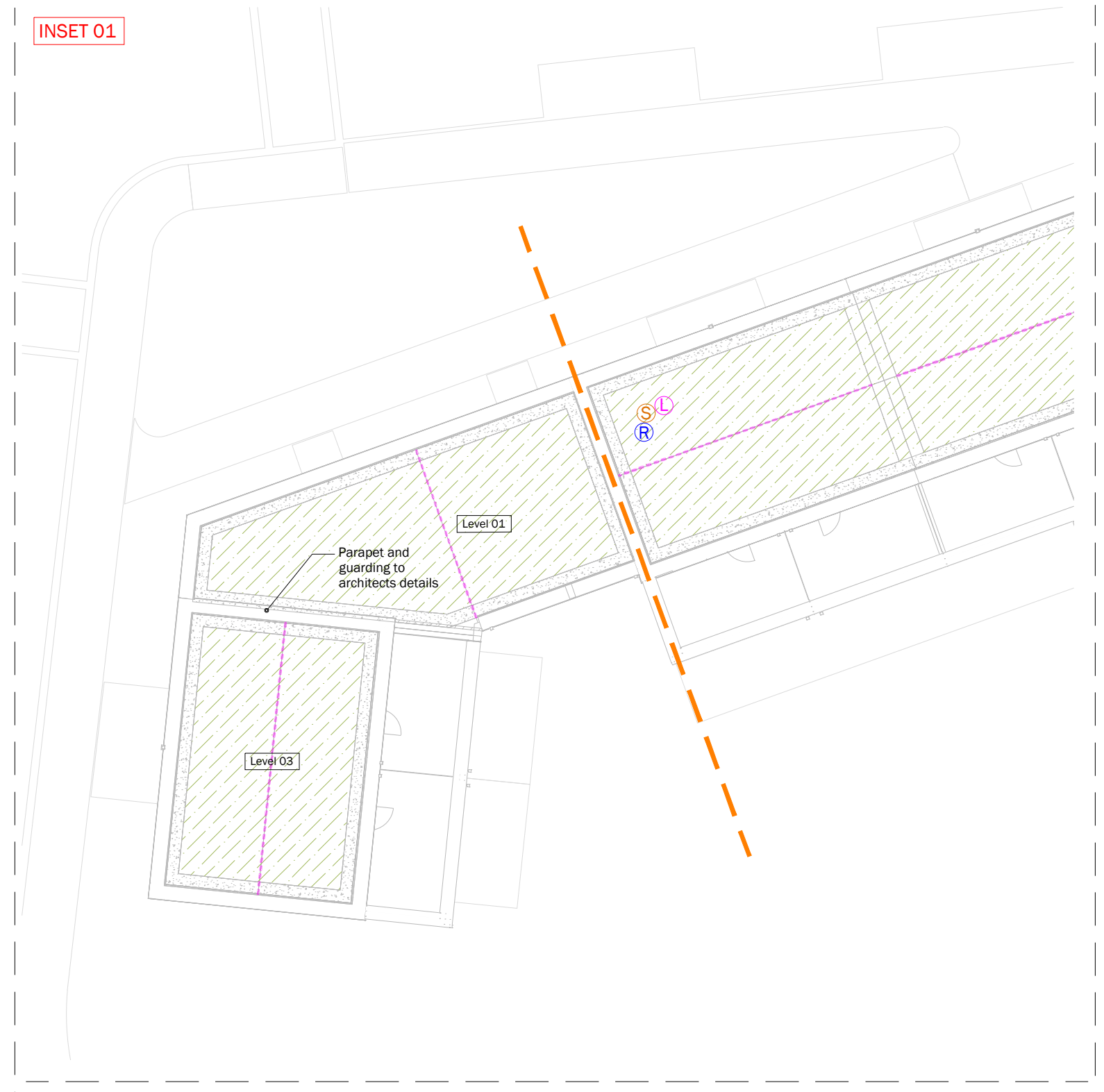
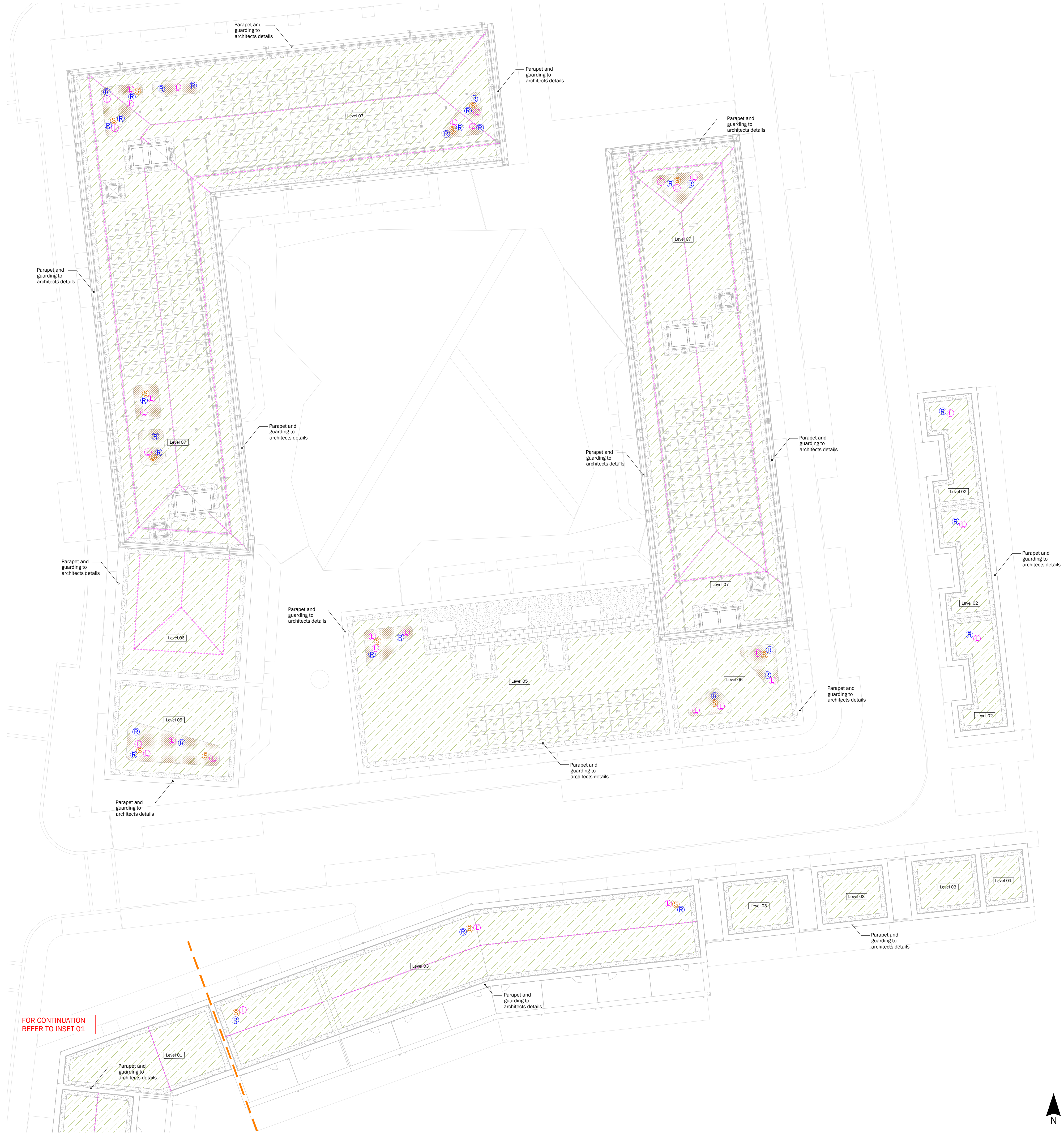
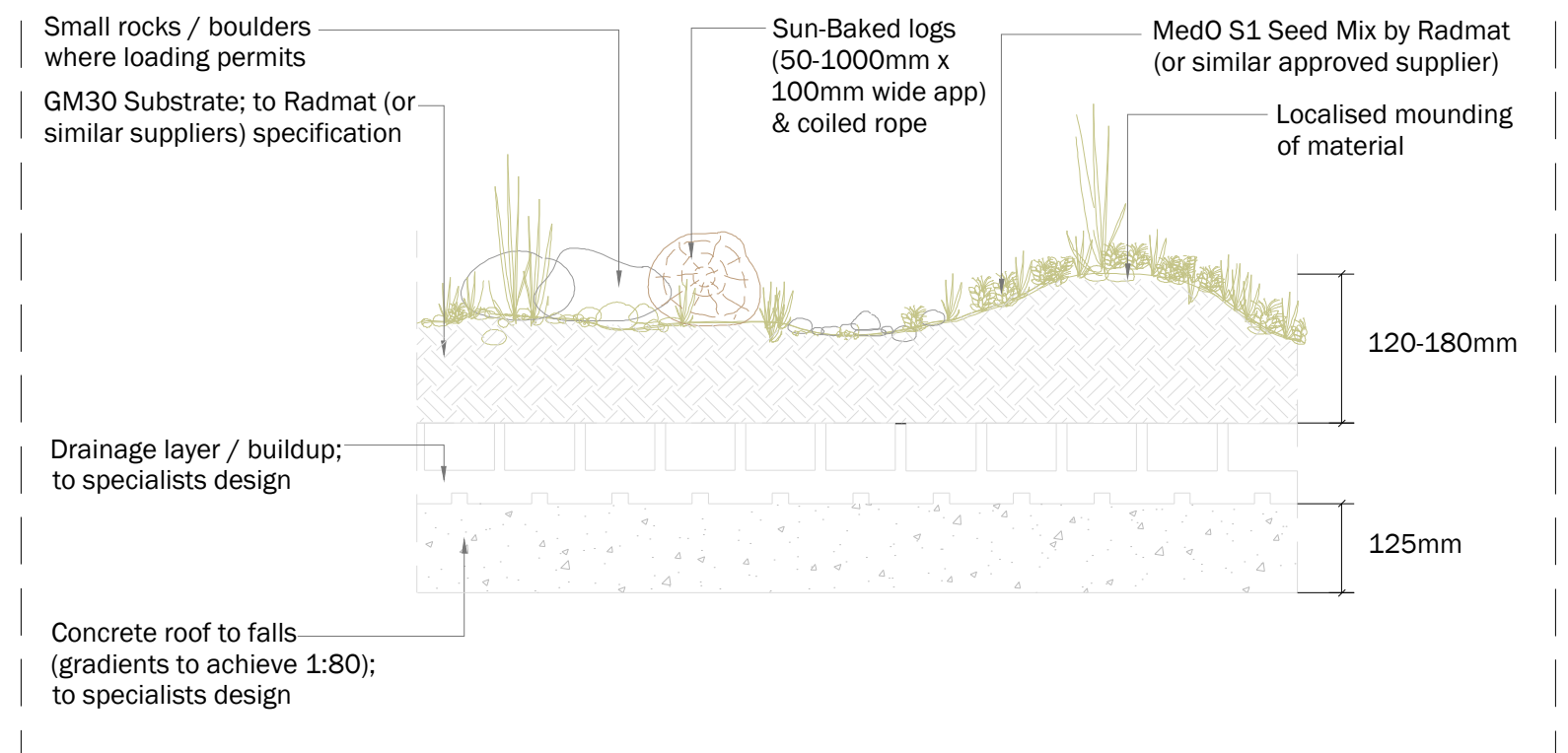


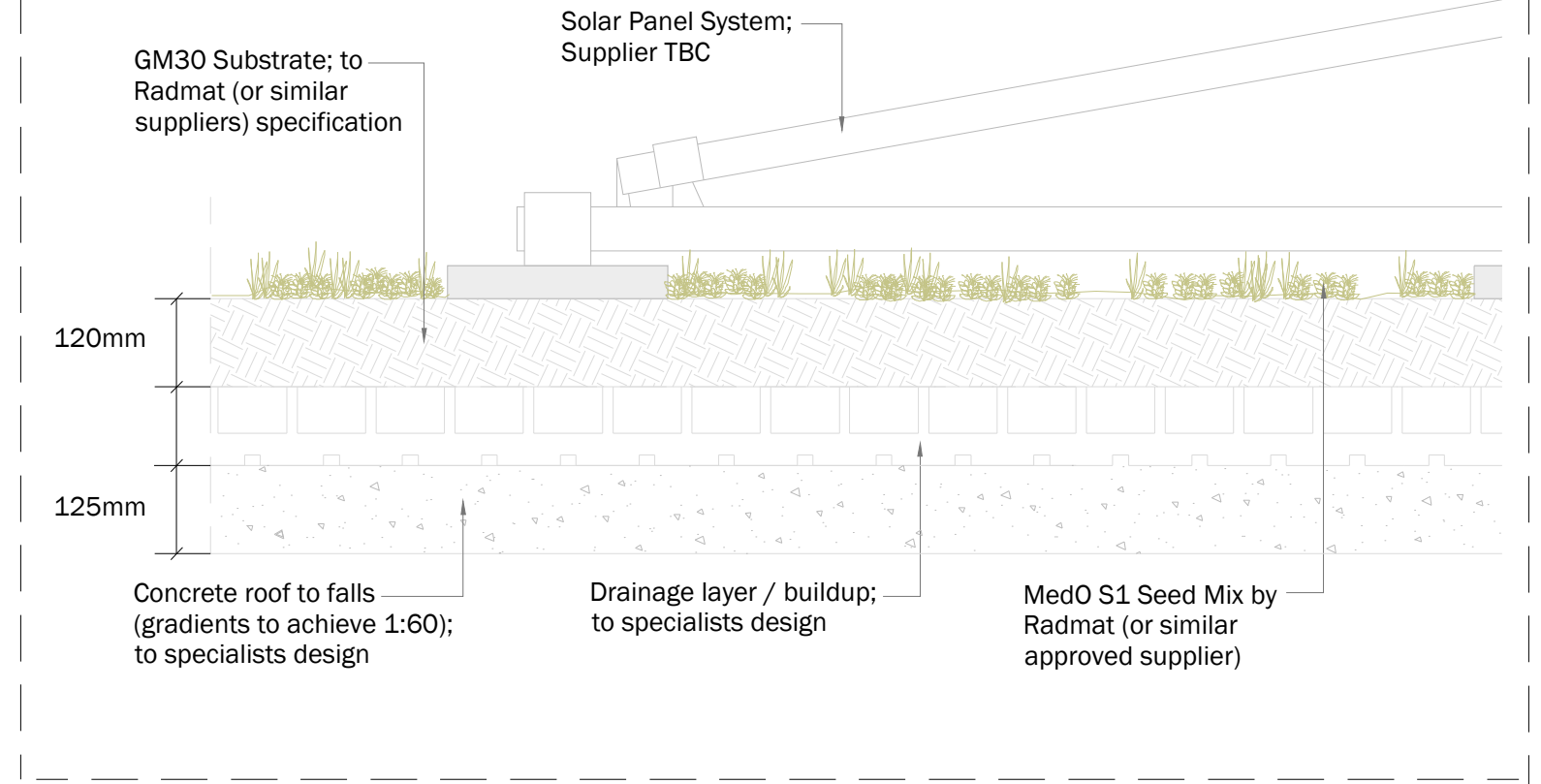


- Ratmat MedO S1 Wildflower Seed Mix:**
- Agrimony; 6%
 - Birdsfoot Trefoil; 6%
 - Bladder Campion; 5%
 - Bulbous Buttercup; 5%
 - Common Knapweed; 4%
 - Common Toadflax; 1%
 - Cowslip; 6%
 - Field Scabious; 6%
 - Hoary Plantain; 3%
 - Kidney Vetch; 6%
 - Lady's Bedstraw; 6%
 - Meadow Buttercup; 5%
 - Musk Mallow; 4%
 - Oxeye Daisy; 4%
 - Perforate St Johns Wart; 2%
 - Rough Hawkbit; 5%
 - Salad Burnet; 5%
 - Selfheal; 6%
 - Vipers bugloss; 3%
 - Wild Basil; 3%
 - Wild Marjoram; 4%
 - Wild Mignoette; 4%

Living Roof Illustrative Section; all ecological areas to ecologists specification; not to scale



Solar Panel System Illustrative Section; solar panel to specialist design; not to scale



- LEGEND**
- 450x450x50mm PCC Slabs to provide 900mm access path; installed on pedestals; to engineers specification
 - Proposed gravel ballast; 95mm depth; to roof borders and structures/hatches
 - Proposed GM30 Substrate and S1 Wildflower seed mix by Radmat; or similar approved by different supplier
 - Proposed aggregate & 'flat' stones to areas for potential habitat creation; coarse aggregate <70mm with larger 'flat' stones mixed through <200mm; refer to ecological consultant requirements for further information; or similar approved
 - Proposed sandy pile; to ecologists recommendations; or similar approved
 - Proposed log pile; to ecologists recommendations; 3, 7 log piles grouped as one unit; to be securely fixed to the roof; or similar approved
 - Proposed rope coil; to be securely fixed to the roof; to ecologists recommendations; or similar approved
 - Proposed drainage fall to roof; gradients to achieve 1:60; to specialists design
 - Refer to information in inset

ALL LIVING ROOF FEATURE POSITIONS INDICATED ILLUSTRATIVELY; LOCATION TO BE CONFIRMED BY PROJECT ECOLOGIST AND ADJUST TO SUIT

ALL LARGER ITEMS TO BE SUITABLY FIXED / LOADED TO PREVENT MOVEMENT; TO SPECIALIST RECOMMENDATIONS

MAINTENANCE TO RADMAT RECOMMENDATIONS FOR MEDO PLANTED GREEN ROOF (RADMAT GM30 SUBSTRATE AND RADMAT MEDO S1 WILDFLOWER SEED MIX)

REFER TO: TAN-LLA-XX-XX-MP-LS-0601 BIODIVERSE ROOF MANAGEMENT & MAINTENANCE PLAN FOR DETAILS

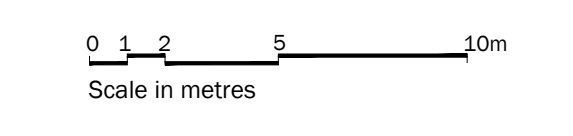
FOR OTHER LANDSCAPE DRAWINGS REFER TO THE FOLLOWING:

Detailed Hard Landscape Proposals:
TAN-LLA-ZZ-GR-DR-LS-0100 drawing series

Detailed Soft Landscape Proposals:
TAN-LLA-ZZ-GR-DR-LS-0200 drawing series

Landscape Construction Details:
TAN-LLA-ZZ-GR-DR-LS-0300 drawing series

Biodiverse Roof Management & Maintenance Plan
TAN-LLA-XX-XX-MP-LS-0601



P03	16.03.26	Update to latest drainage layout	BW	ML
P02	11.03.26	Update to include habitat features	BW	AF
P01	06.03.26	First Issue	BW	AF
Rev	Date	Description	Dm	Clk
Title: Living Roof Proposals				
Project: Tangmere - Broadwater Farm				
Client: Formation Design & Build				
Date: March 2026				
Scale: 1:200 @ A1				
Drawing No: TAN-LLA-ZZ-RF-DR-LS-0400				
Revision: P03				
Suitability: S2				
Project No: 2928				
T: +44 (0)1279 647044 E: office@lize.co.uk www.lize.co.uk				
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LIZ LAKE ASSOCIATES LANDSCAPE ARCHITECTS				