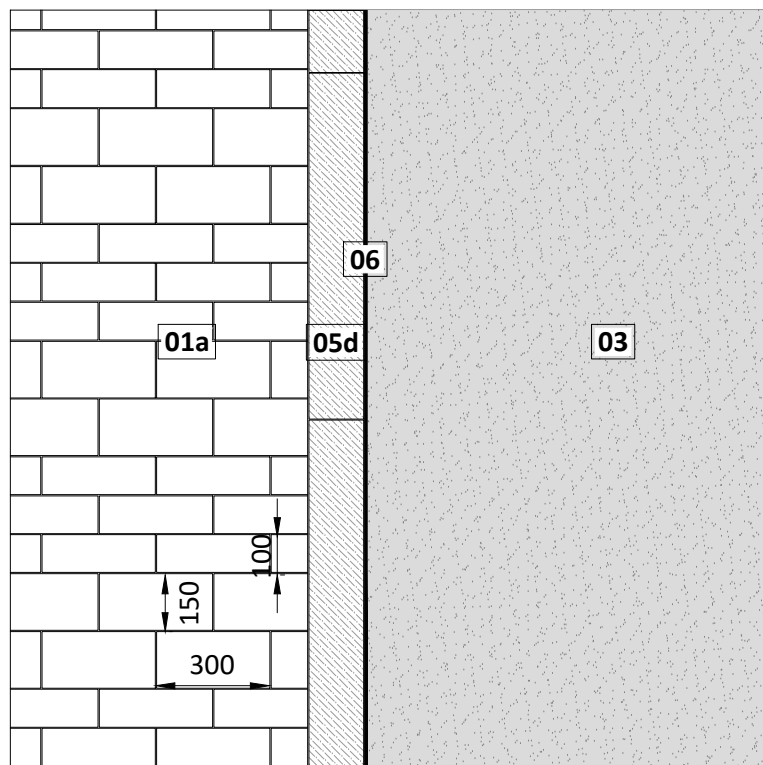
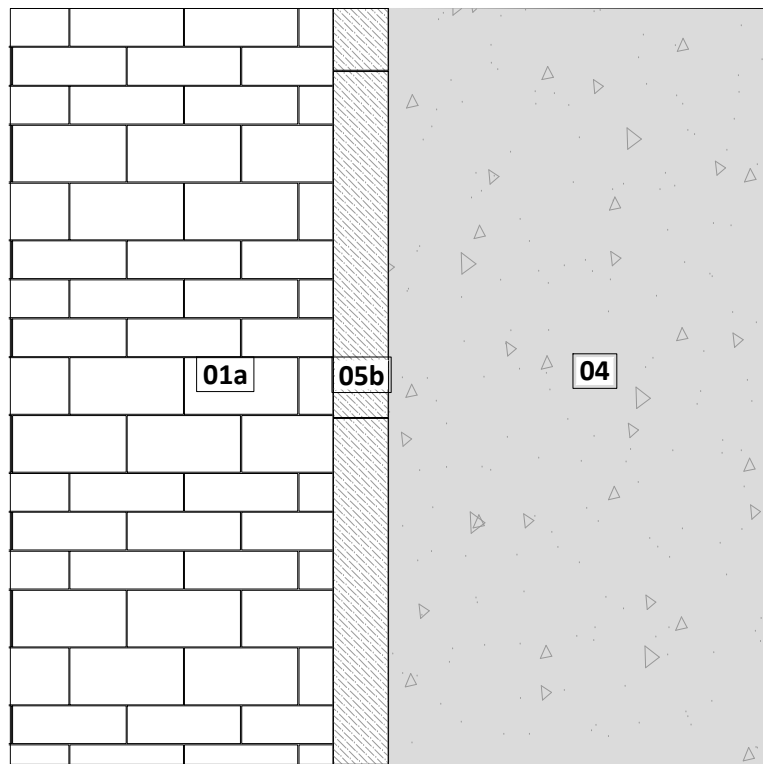
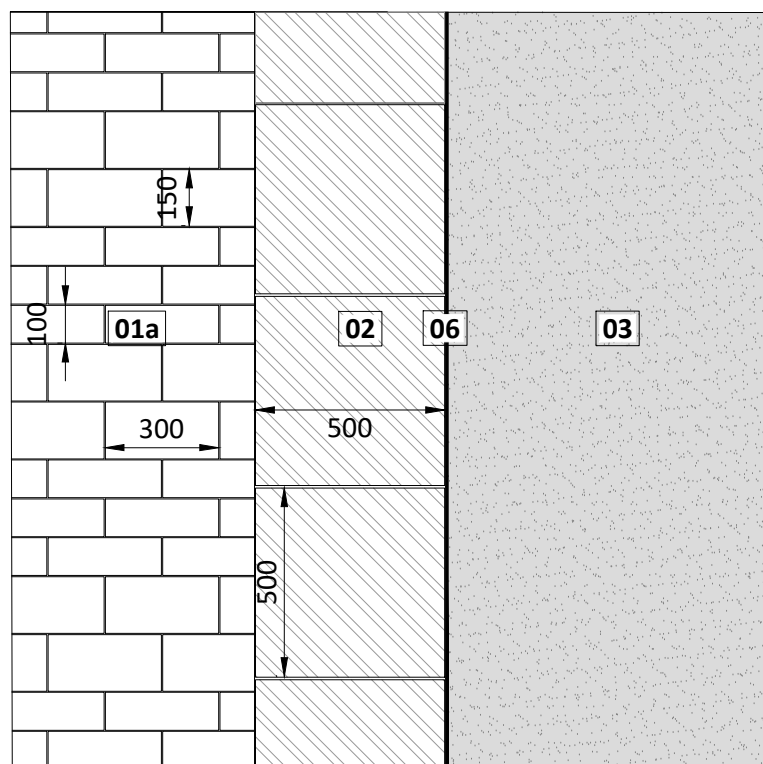




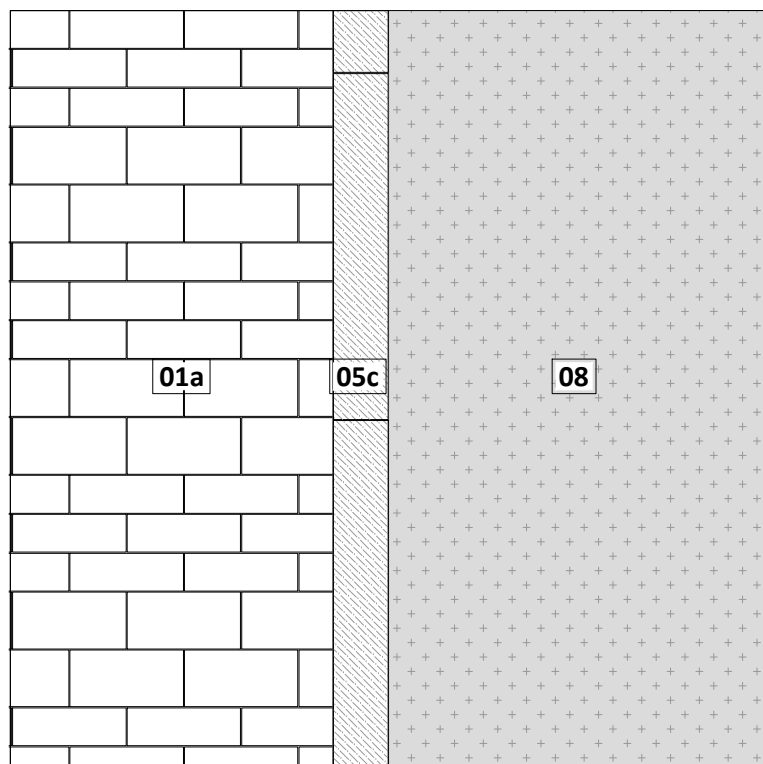
8012 Plan: Permeable Paving to resin bound gravel 1:20
01



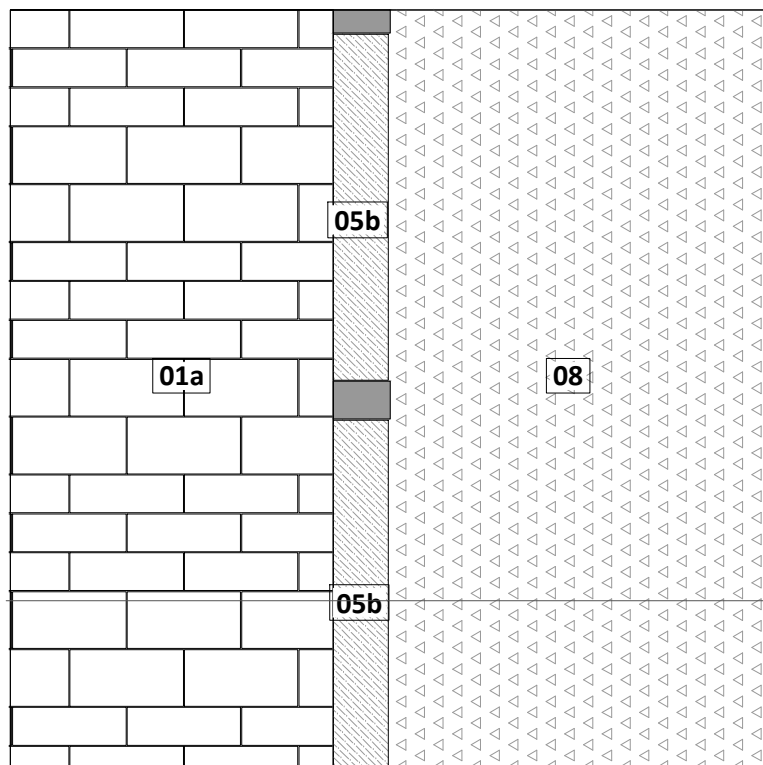
8012 Plan: Paving to macadam surface with upstand kerb 1:20
03



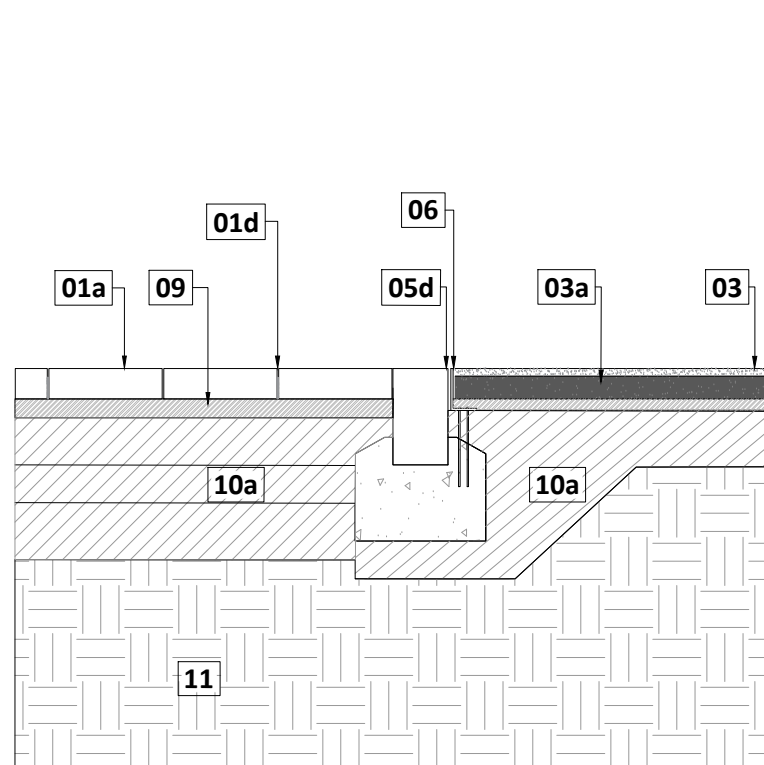
8012 Plan: Paving to resin bound gravel with concrete paving edging 1:20
05



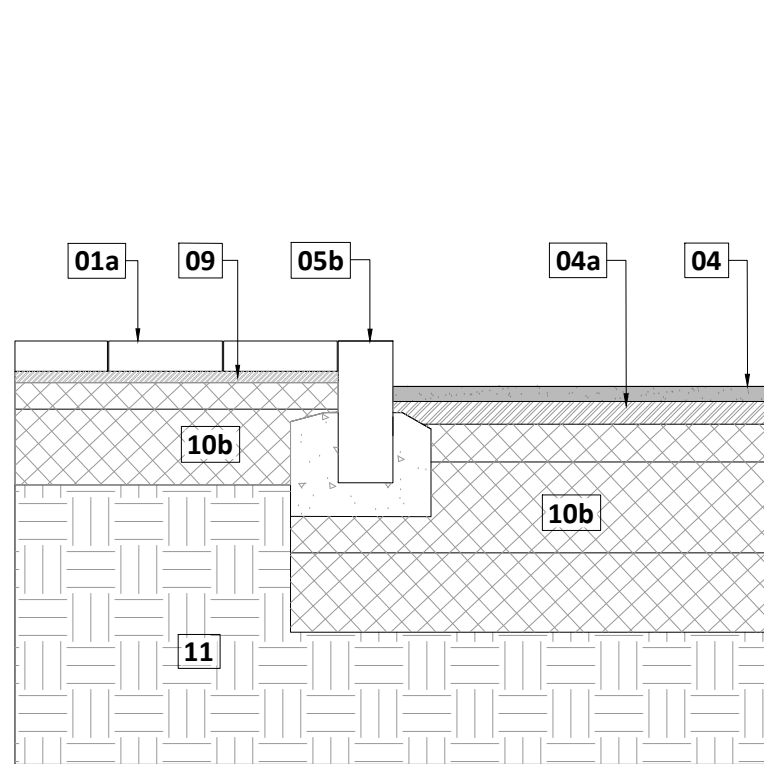
8012 Plan: Paving and lawn with upstand kerb 1:20
07



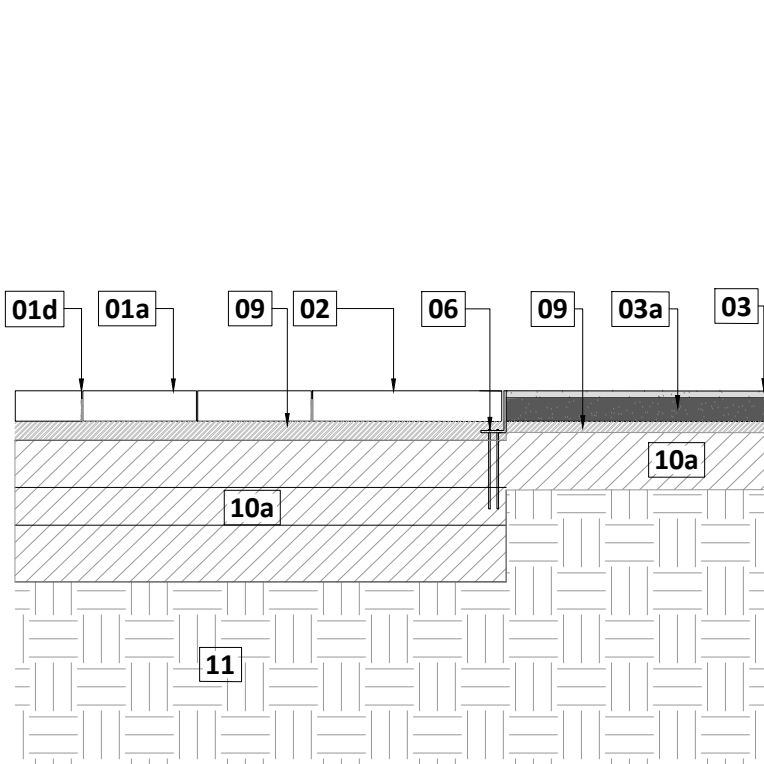
8012 Plan: Paving and rain garden with upstand kerb 1:20
09



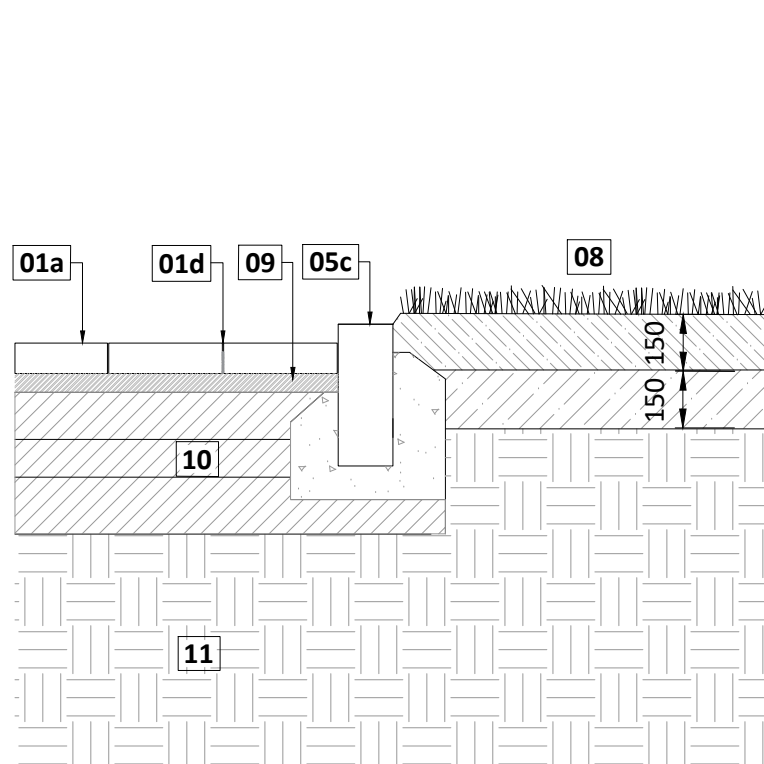
8012 Section: Paving to resin bound gravel 1:20
02



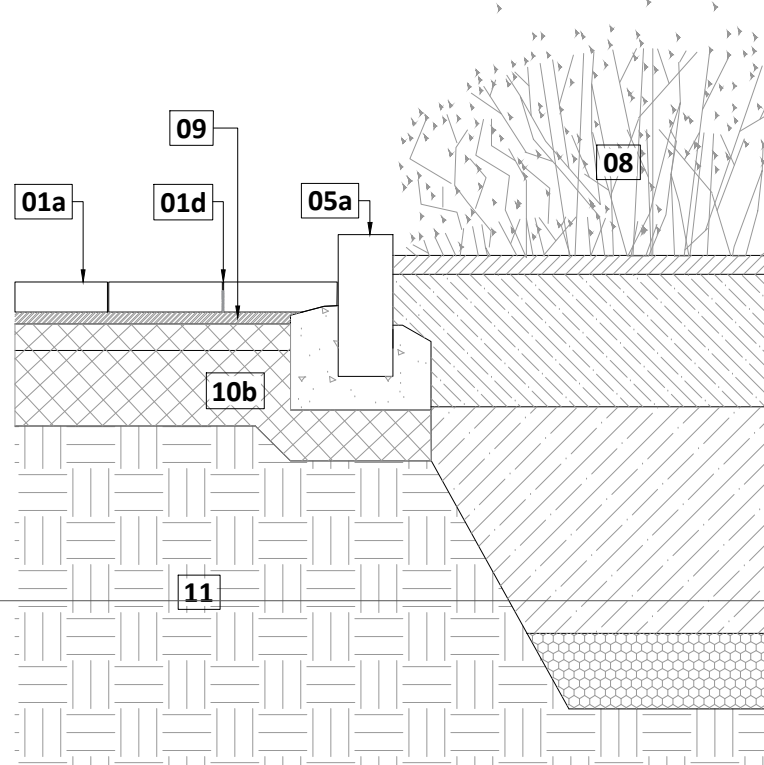
8012 Section: Paving to macadam surface with upstand kerb 1:20
04



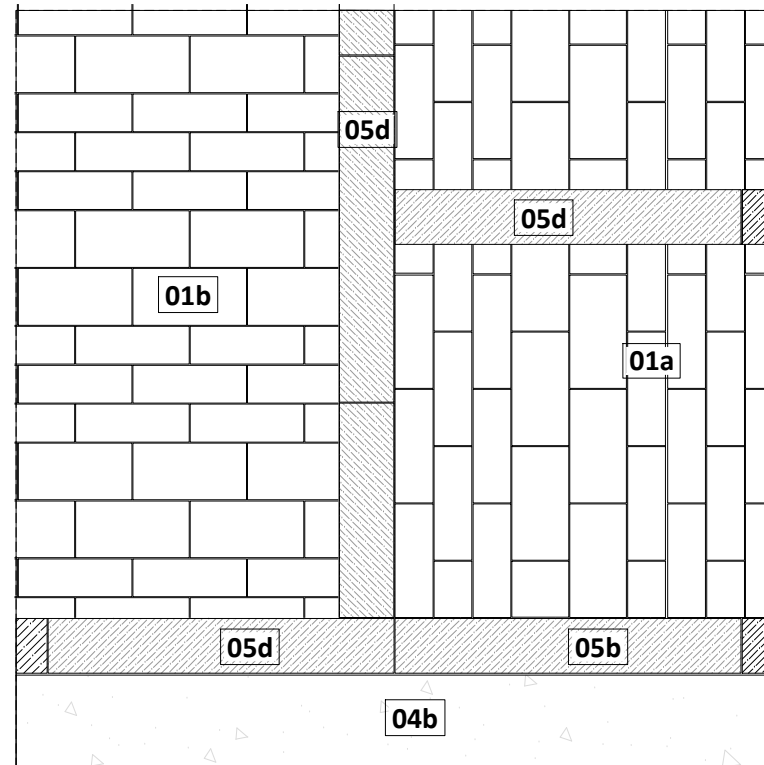
8012 Section: Paving to resin bound gravel with concrete paving edging 1:20
06



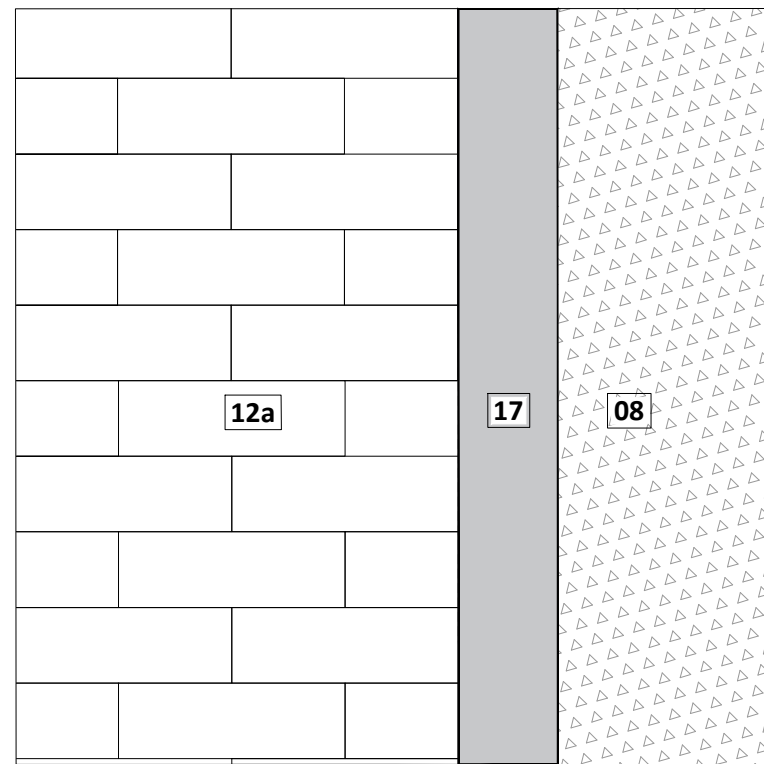
8012 Section: Paving and lawn with upstand kerb 1:20
08



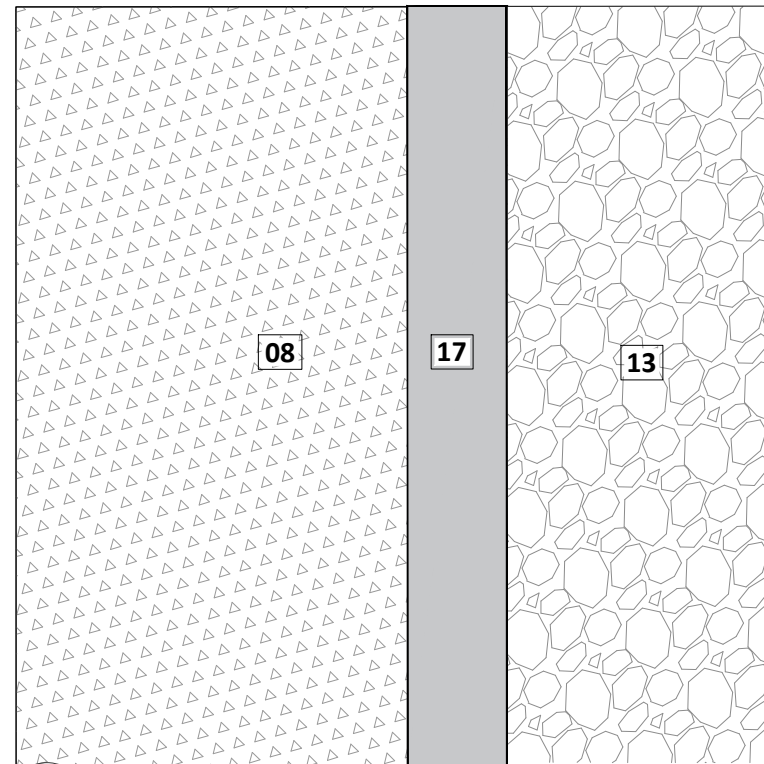
8012 Section: Paving and rain garden with upstand kerb 1:20
10



8012 Plan: Paving in vehicle access area with flush kerb 1:20
12



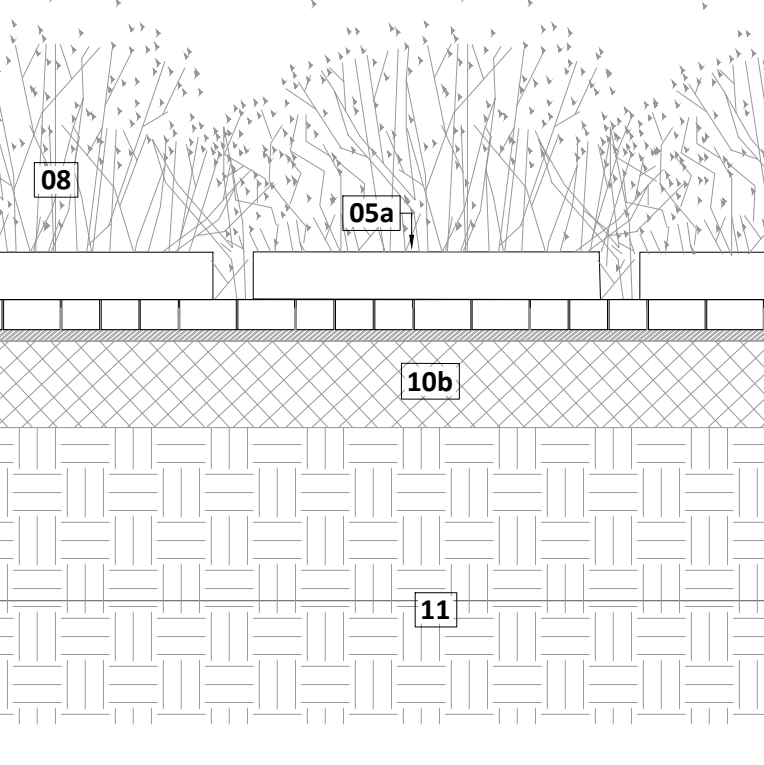
8012 L21 Roof Terrace Plan: Paving with raised planter 1:20
14



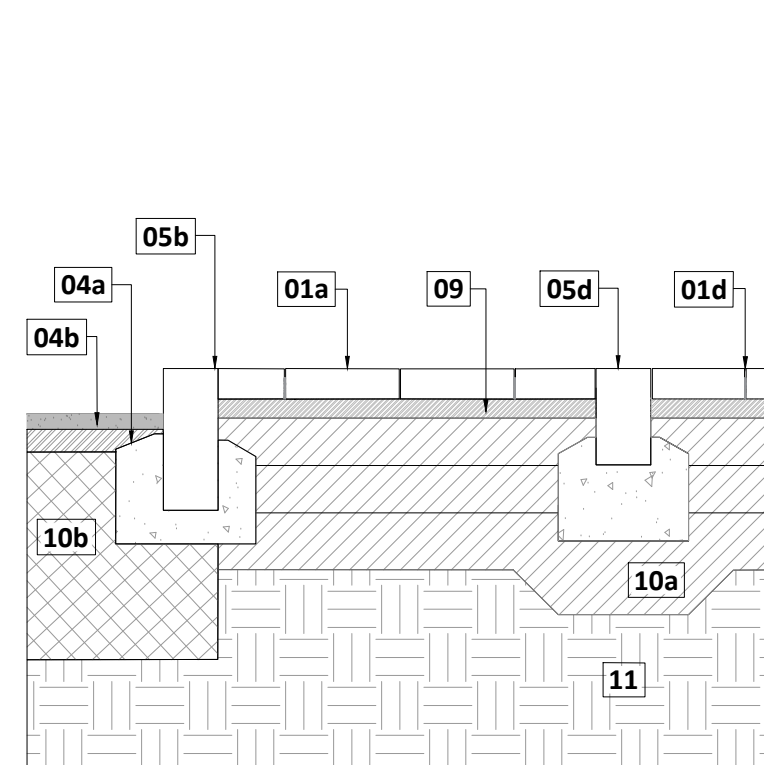
8012 L21 Roof Terrace Plan: Raised planter and gravel area 1:20
16



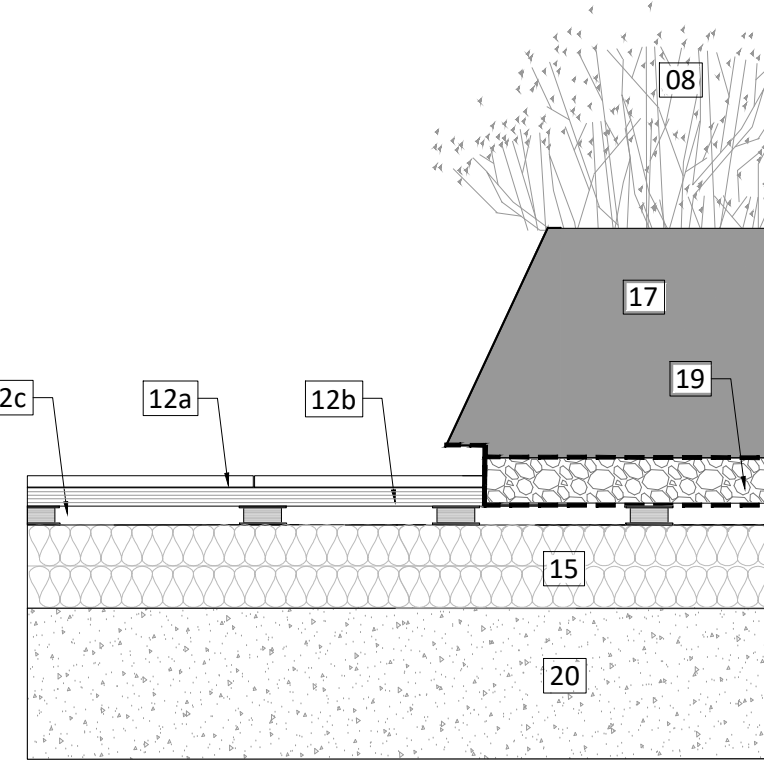
8012 L21 Roof Terrace Section: Paving with raised planter 1:20
15



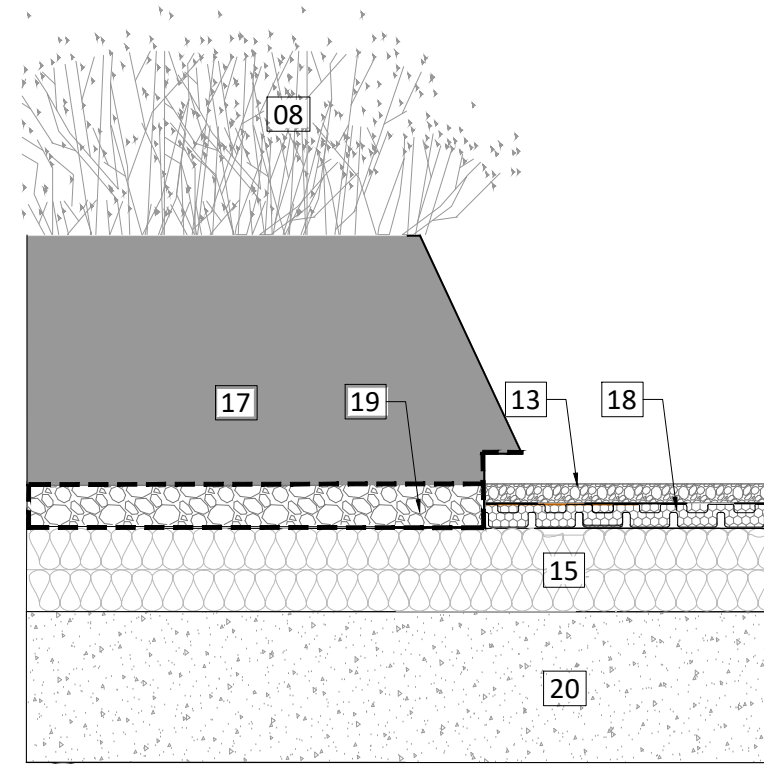
8012 Section: Paving and rain garden with upstand kerb 1:20
11



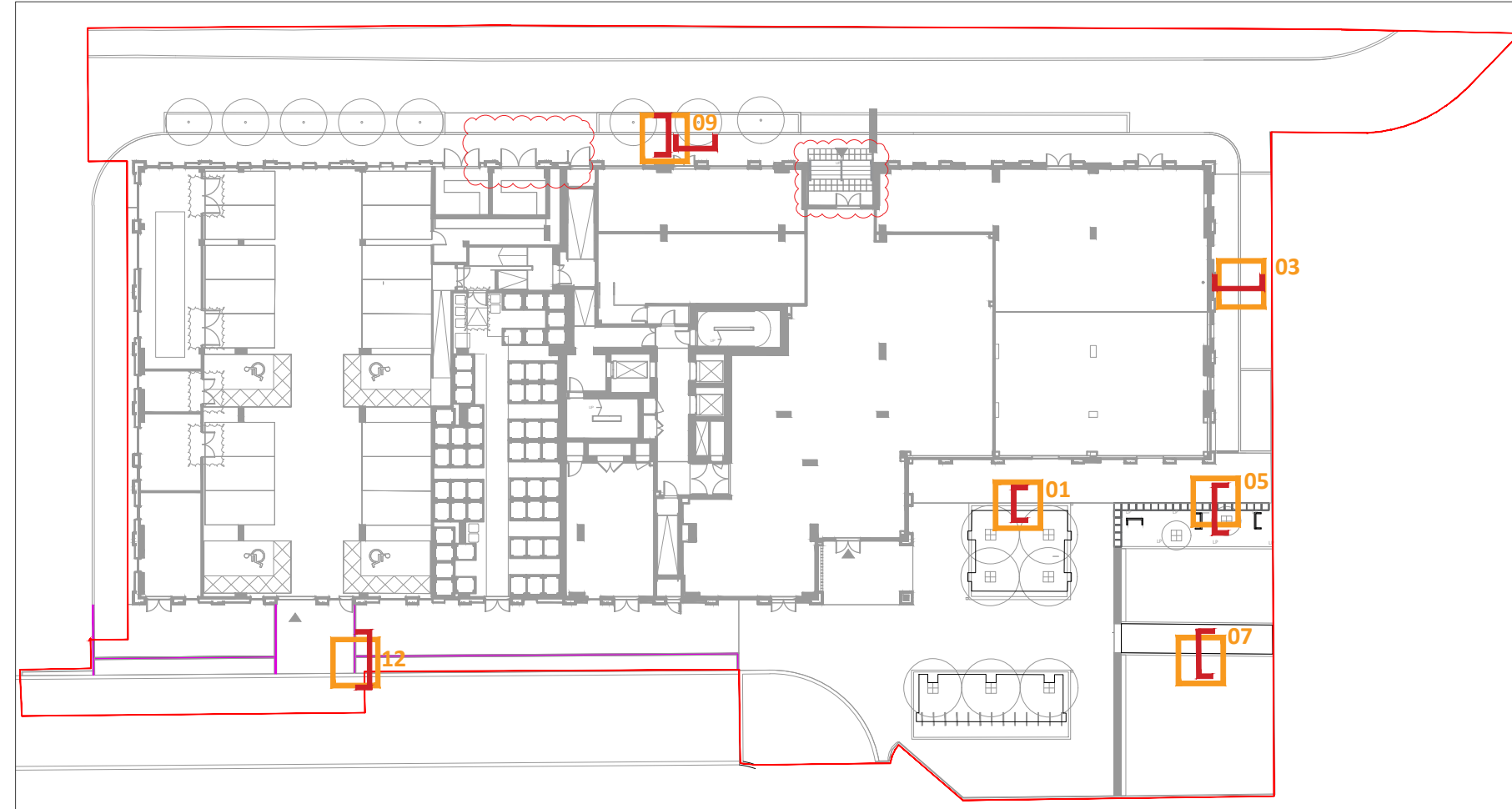
8012 Section: Paving in vehicle access area with flush kerb 1:20
13



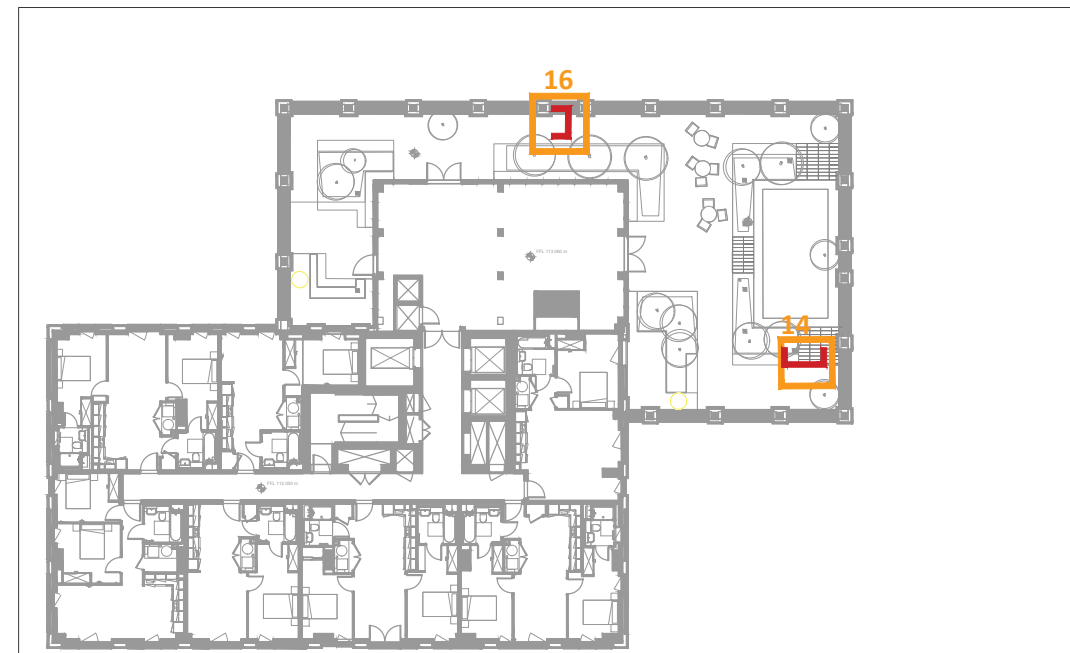
8012 L21 Roof Terrace Section: Paving with raised planter 1:20
15



8012 L21 Roof Terrace Section: Raised planter and gravel area 1:20
17



KEYPLAN Level 00: NTS



KEYPLAN Level 21: NTS

Key

Paving and surfacing

01a Concrete block paving Kellen Breccia magma. For sizes and bonding see
01b Concrete block paving to layby with vehicle access. Kellen breccia magma. For sizes and bonding see
01d Drain joint

02 Paving flag edge detail. Kellen breccia magma

03 Porous resin bound gravel
03a Binder course

04 Macadam with buff chippings
04a Binder course
04b Existing surface retained and made good where required

Kerbs and Edges

05a Edging type 1b conservation kerb. 120mm upstand. 100 spacing to rain garden edge.
05b Edging type 1a; PCC conservation kerb, 120mm upstand.
05c Edging type 1c; PCC conservation kerb 50mm upstand
05d Edging type 1d; Conservation X Kerb Centre Stone kerb laid flush
06 Edging type 3 Steel edging

Planting

08 Soft landscape refer to CAS-RFM-XX-L0-DR-L-19-0025

Buildup and formations

For all base and sub base details refer to engineers drawings

09 Bedding layer to engineers details

10a Permeable sub-base design refer to engineers detail
10b Impermeable sub-base design refer to engineers detail

11 Formation

Roof terrace detail

12a Granite paving
12b Joist system
12c Adjustable pedestals

13 Natural aggregate gravel

14 AluExcel aluminium edge by Kinley or similar 120mm depth

15 Structural formation
Waterproofing, insulation and concrete slab to architects and engineers detail and specification

16 Timber bench type 01 - Timber seating integrated into planter system

17 Raised planter
415-670mm above paving level. See drawing CAS-RFM-XX-L0-DR-L-19-0022, CAS-RFM-XX-L21-DR-L-19-8011 and CAS-RFM-XX-L0-DR-L01-19-8008

18 Bauder DSE60 drainage board or similar Filled with Mineral drain and topped with geotextile membrane

19 Gravel layer
100mm depth gravel wrapped in Permeable Geotextile membrane to base of planter

20 Formation

Notes

- All information shown outside of application boundary is to be considered indicative and subject to separate detailed planning applications.
- All dimensions in mm, unless otherwise stated.
- Scaling from drawing if printed incorrectly may lead to errors.
- All information outside red line boundary shown for contextual purpose only.
- All hatch patterns are indicative only unless stated otherwise.
- This drawing is to be read in conjunction with the following re-form landscape architecture documentation:
 - CAS-RFM-XX-L0-DR-L-19-0022-Planning Condition Landscape General Arrangement Level 00
 - CAS-RFM-XX-L21-DR-L-19-0023-Planning Condition Landscape General Arrangement Level 21
 - CAS-RFM-XX-ZZ-DR-L-19-0024-Planning Condition Planting Strategy Levels 01 & 21
 - CAS-RFM-XX-L0-DR-L-19-8008-Planning Condition Tree Details
 - CAS-RFM-XX-ZZ-SP-L-0001-Planning Condition Specification & Maintenance
- AND all relevant documentation from the design team Levels information on this drawing illustrates the design intent. The contractor is to check and verify all levels and dimensions against site survey information.
- Any discrepancies in the design information are to be brought to the attention of re-form landscape architecture, in writing, prior to commencement of construction works.
- All proprietary products shall be installed in strict accordance with manufacturers written instructions.
- Refer to other consultants' drawings and specifications for the following design information:
 - Foundation details
 - Base course and/or sub bases design & specification
 - Waterproofing of any element
 - Levels & Drainage design and infrastructure
 - Lighting and ducting
 - Existing & proposed utilities
- Plant quantities are to suit site areas in accordance with scheduled plant densities.
- Any proposed plant substitution shall be agreed with the landscape architect prior to ordering.

NOTE:
Refer to CAS-RFM-XX-ZZ-SP-L-0001-Planning Condition Specification & Maintenance for full details of materials and planting specification.

27.07.22 Planning condition discharge issue
Date Description of revision Drawn Checked ApprovedRevision

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Project
HEYROD STREET
RF20-799

Client
PACKAGED LIVING

Document title
DISCHARGE PLANNING CONDITION
TYPICAL PAVING DETAILS

Paper size
A1

Status
FOR INFORMATION

Drawing number
CAS-RFM-XX-L0-DR-L-19-8012

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Scale
AS
SHOWN

S2

Revision
P01