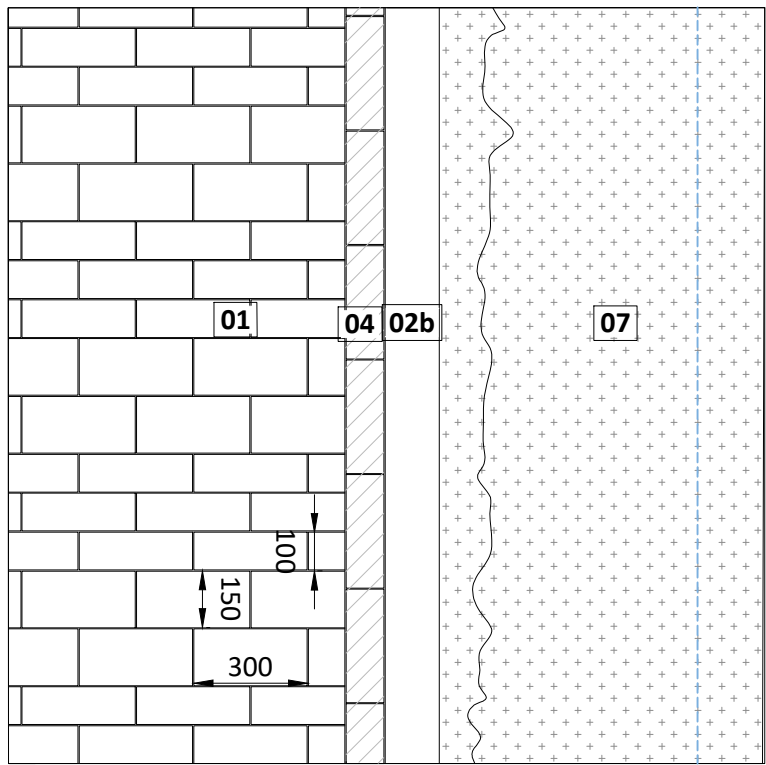
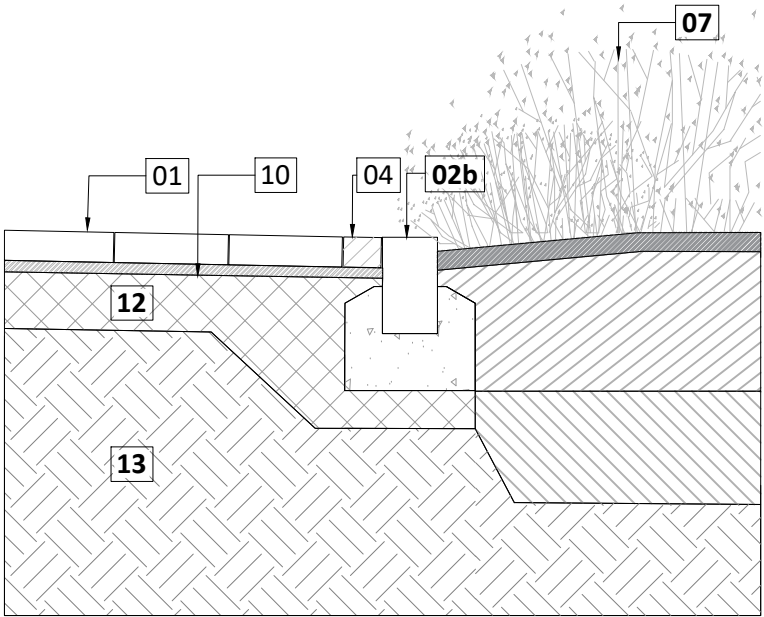
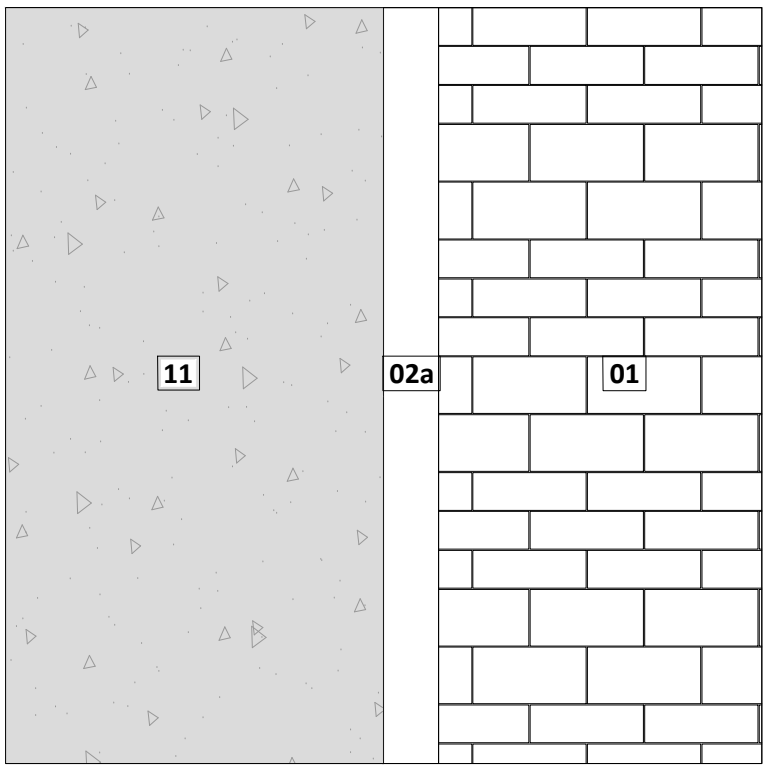




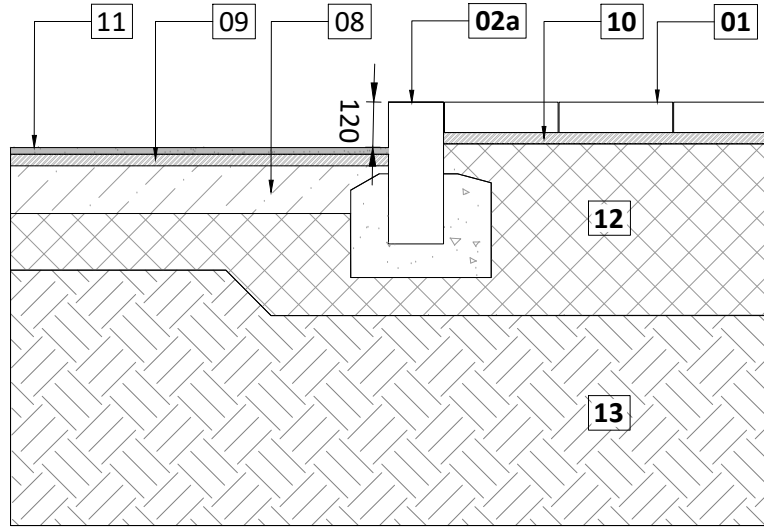
8003 Plan: Paving with kerb to planting 1:20



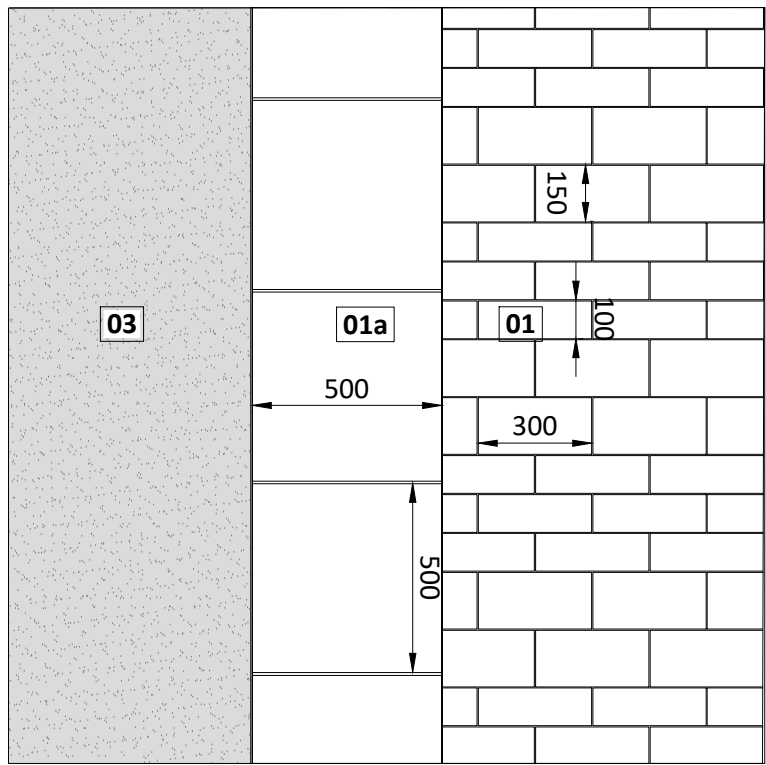
8003 Section: Paving with kerb to planting 1:20



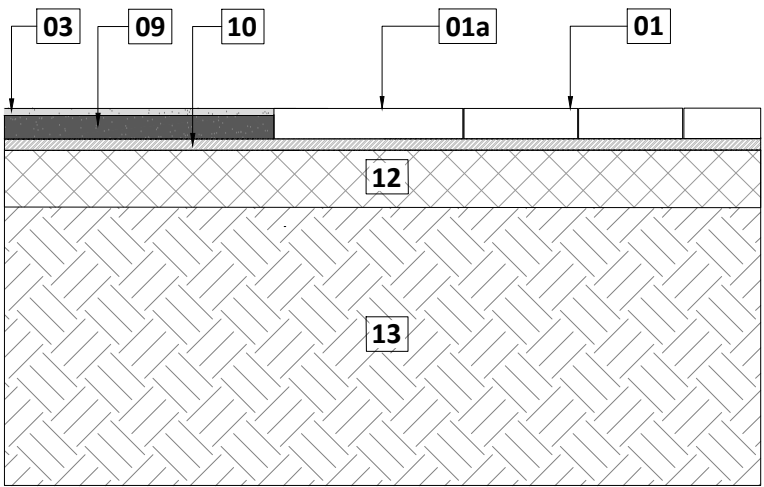
8003 Plan: Paving to tarmac with kerb 1:20



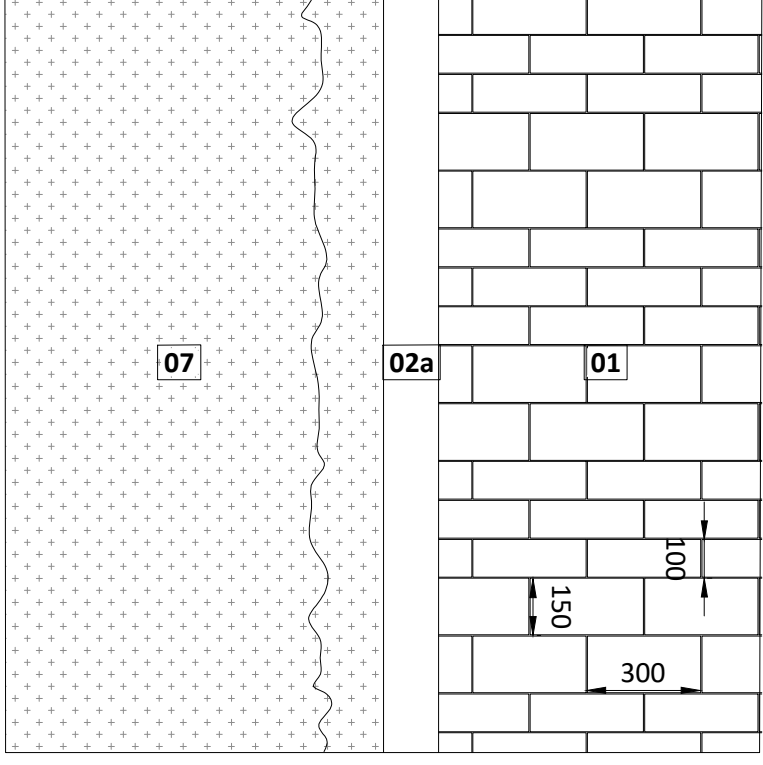
8003 Section: Paving to tarmac with kerb 1:20



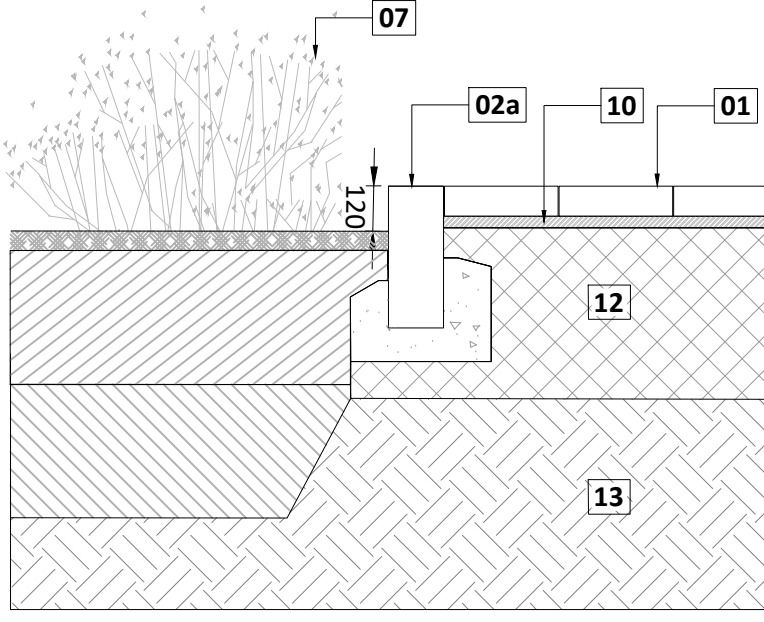
8003 Plan: Paving to resin bound gravel with concrete paving edging 1:20



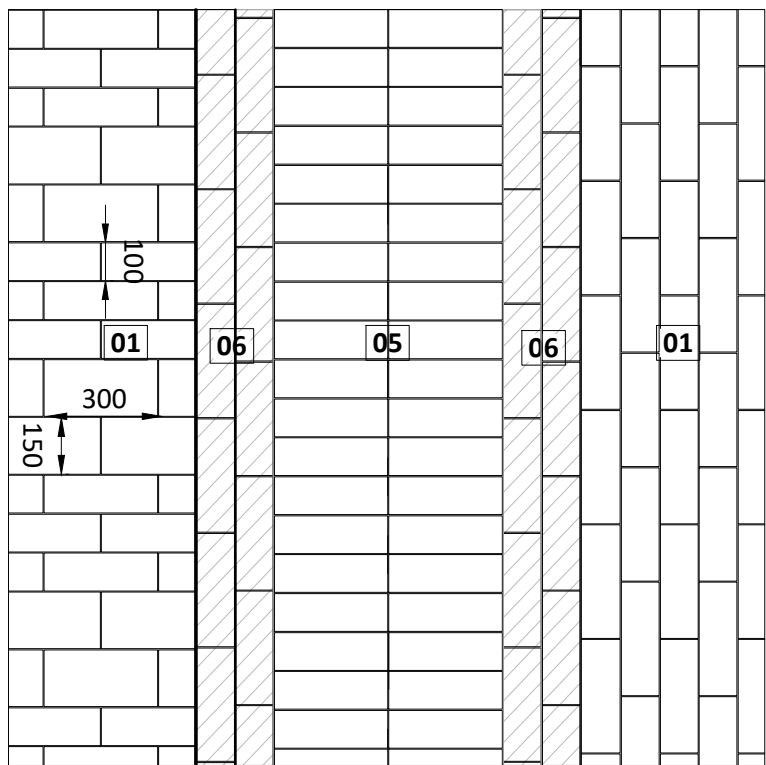
8003 Section: Paving to resin bound gravel with concrete paving edging 1:20



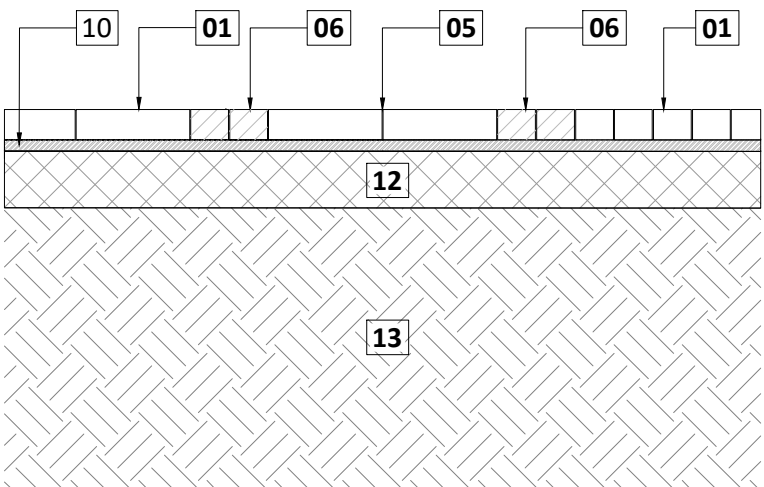
8003 Plan: Paving with flush kerb and planting 1:20



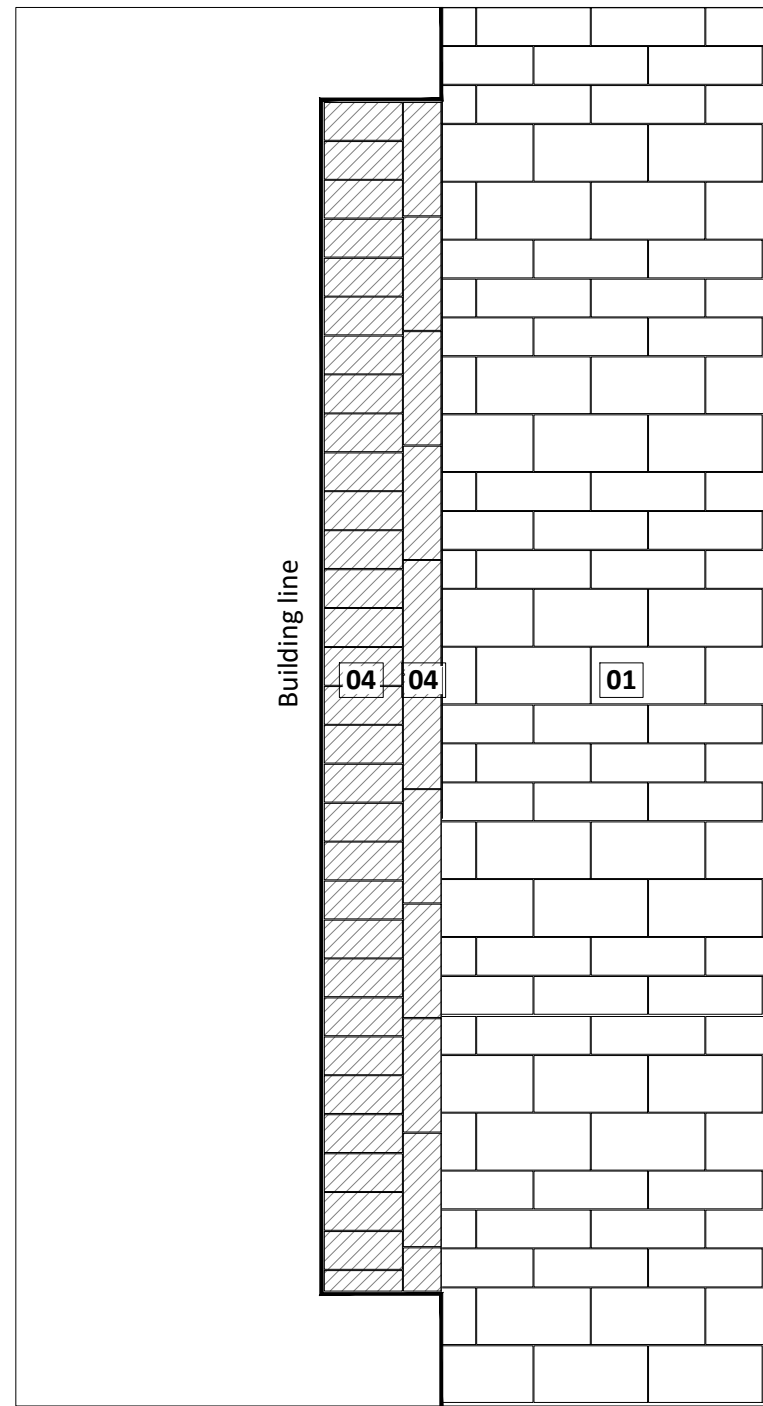
8003 Section: Paving with flush kerb and planting 1:20



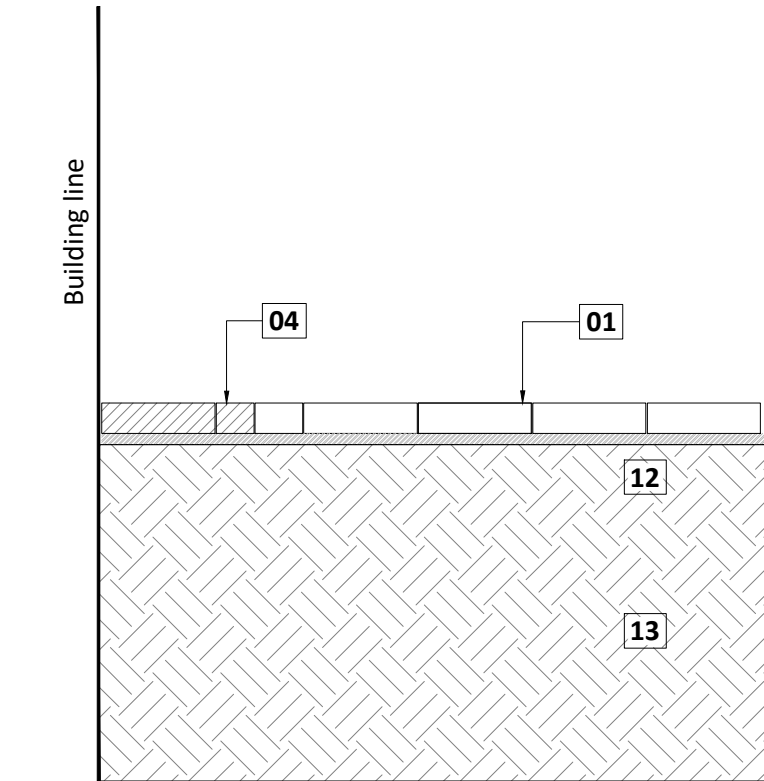
8003 Plan: Change of direction paving interface 1:20



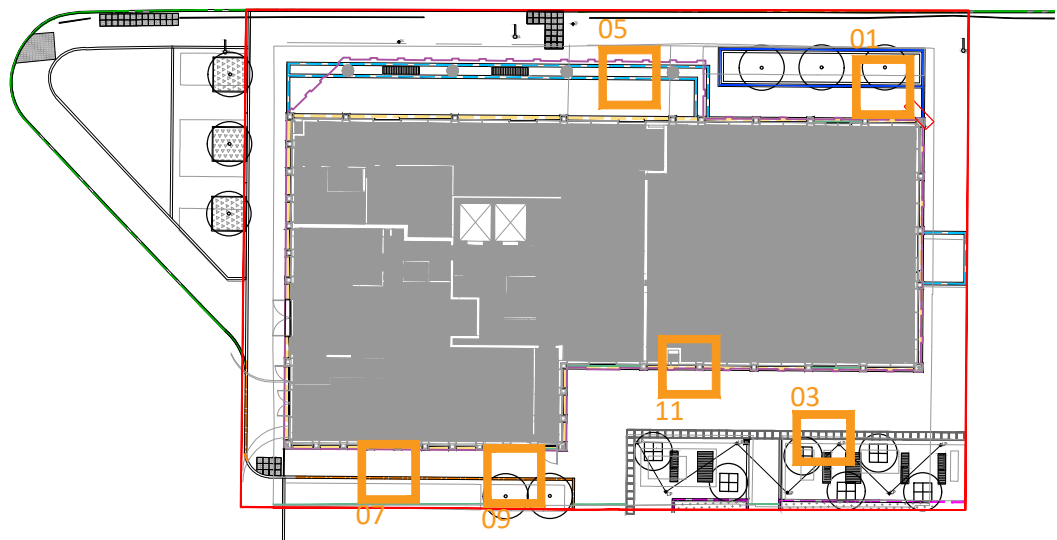
8003 Section: Change of direction paving interface 1:20



8003 Plan: Building curtilage paving detail 1:20



8003 Section: Building curtilage paving detail 1:20



8003 Location Plan 1:500

- 01** Concrete block paving
Product: Hardscape Kellen Breccia
Size: 300mm x 100mm and 300mm x 150mm
Thickness: 80mm
- 01a** Concrete flag paving edging detail
Size: 500 x 500 x 80mm
For guidance on cutting units refer to **Note A**.
- 02a** Edging type 2a Conservation kerb,
Product: Marshalls conservation kerb
120mm upstand
- 02b** Edging type 2b PCC conservation kerb
Product: Marshalls conservation kerb
Flush
- 03** Permeable resin bound gravel surface
- 04** Edging type 7 Paving sett band detail to planter
Product: Kellen Liscio Grig
Size: 100 x 300 x 80 Kellen Liscio Grig
- 05** Edging type 6 Paving sett band detail
Product: Kellen Liscio Grig
Size: 100 x 300 x 80 Kellen Liscio Grig
Two courses of Stack bond
- 06** Edging type 6 Paving sett band detail
2 rows of stretcher bond
Product: Kellen Liscio Grig
Size: 100 x 300 x 80 Kellen Liscio Grig
- 07** Soft landscape
Refer to RFM-XX-00-DR-L-0004 Planting Strategy drawing
- 08** Road base to engineer's details
- 09** Binder course
- 10** Bedding layer to engineers details
- 11** Macadam with buff chippings
- 12** Sub-base to engineers details
- 13** Formation

- Notes**
- 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:
 - RFM-XX-00-DR-L-0001-General Arrangement Plan
 - 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
 - Laying pattern formed by a repeating pattern of 150 x 300mm and 100 x 300mm concrete block pavers, all with 80mm depth.**
 - Edging detail formed by 500 x 500 x 80mm pavers.**

01.09.23 Issue to discharge planning condition	SS	DL	DL	P02
-Roof terrace details removed				
-Notes updated				
-Building curtilage detail added				
Date	Description of revision	Drawn by	Checked by	Approved/Revision by

re-form
landscape architecture

Beehive Mill, Jersey Street,
Manchester M4 6JG
T: +44 (0)161 397 4953
E: info@re-formlandscape.com
W: re-formlandscape.com

Project
VICTORIA HOUSE
RF18-610

Client
FORSHAW LAND AND PROPERTY GROUP

Document title
TYPICAL PAVING DETAILS

Paper size
A1

Status
FOR REVIEW AND COMMENT

Drawing number
RFM-XX-00-DR-L-8002

Scale
1:20

S3

Revision
P02

© re-form landscape architecture

DRAFT