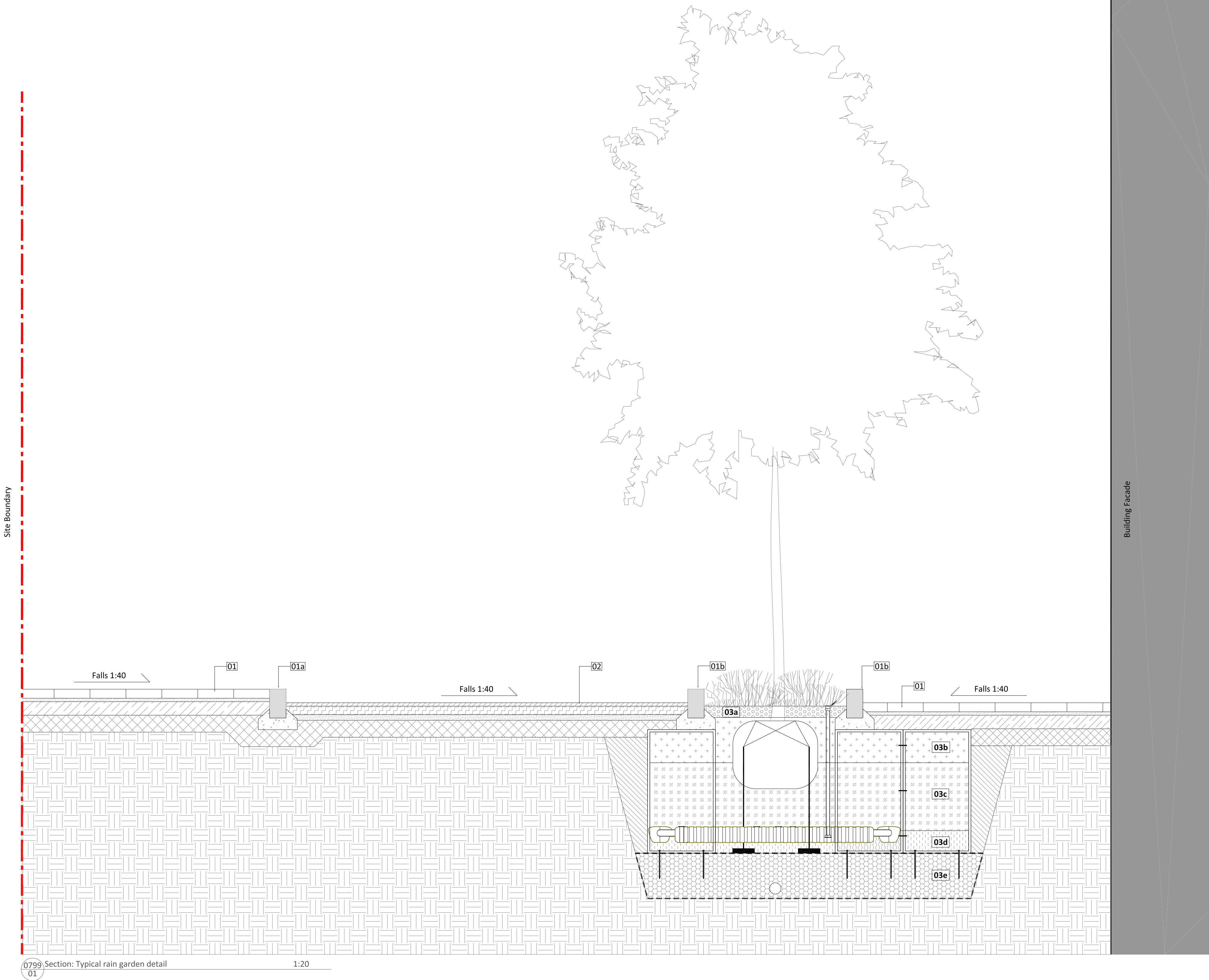




0799 Section: Typical rain garden detail 1:20

- 01**
Paving type 1a
Product: Concrete block paver.
Supplier: Hardscape.
Flexibly laid.
- 01a**
Edge type 1a
Product: PCC Conservation Kerb. 120mm upstand. Supplier: Marshalls.
- 01b**
Edge type 1b
Product: PCC Conservation Kerb. 120mm upstand. Gap in kerb to allow water ingress.
Supplier: Marshalls.
- 02**
Paving type 2b
Product: Macadam with buff chippings. Vehicular grade.
Supplier: Natra Tex.
Area of adopted highway to engineer's specification.
- 03**
Indicative soil profile to rain gardens
3a 100mm depth decorative gravel mulch
3b 400mm depth Top-soil
3c 600mm depth sub-soil
3d 200mm depth sand
3e 400mm depth gravel

01 Rain Garden Planting
Objective: To create a biodiverse area of planting attractive to pollinating insects and birds and to create a verdant and attractive setting for residents and visitors to the site, comprising a combination of year-round evergreen planting with bursts of seasonal texture and colour. The planting will be capable of absorbing and dealing with a certain amount of surface runoff water from the surrounding areas of hard-standing.

- indicative Species List:
Achillea 'Summerwine'
Armeria maritima
Deschampsia cespitosa 'Goldtau'
Echinacea pallida
Geum avens 'Totally Tangerine'
Iris sibirica 'Tropic Night'
Knautia macedonica
Kniphofia 'Tawny King'
Miscanthus sinensis 'Kleine Silberspinne'
Origanum laevigatum 'Herrenhausen'
Pennisetum alopecuroides 'Hameln'
Persicaria bistora 'Superba'
Salvia officinalis 'Purpurascens'
Sesleria autumnalis
Verbena bonariensis 'Lollipop'
- Rain gardens will contain '*Malus baccata* 'Street Parade' and *Pyrus Chanticleer*

- 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:
 - 0799-RFM-XX-00-DR-L-0003- Landscape General Arrangement - Level 00
 - 0799-RFM-XX-00-DR-L-0017- Planting Strategy Level 00
- 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.

14.09.21	Discharge of planning condition	U	SW	SW	P01
Date	Description of revision	Drawn	Checked	Approved	Revision

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
2 HEYROD STREET
RF20-799

Client
PACKAGED LIVING

Document title
RAIN GARDEN DETAIL

Paper size A1	Scale 1:20
Status FOR INFORMATION	S2
Drawing number 0799-RFM-XX-00-DR-L-8006	Revision P01

© re-form landscape architecture