Key

For all base and sub base details refer to engineers drawing and information 1338B-CUR-YY-GF-DR-C-900201

Paving and Surfacing

T1 - Precast Concrete Paving (Q25-335)
Size:300x100x80mm
T1.1 Edge course (Q25-335)

T2 - Natural Stone Paving Flags (Q25-310)
Size:400x200/400/600x80mm

PP - Precast Concrete Paving with CED spacers (Q25-335A)
Size:300x100x80mm

Ea - Exposed aggregate concrete surfacing (Q21-110)
refer to 1338B-RFM-NB-00-DR-L-8013
Exposed Aggregate Details

Ta - Tarmacadam road surfacing
to engineers details and specification

SS - Pre cast concrete stepping stones (Q25-120)
Size: 300mmx900mmx100mm

Kerbs and Edges

K1 - Conservation upstand kerb (Q10-110A)

K2 - Conservation Pin Flush Kerb (Q10-110C)

BE - Bespoke natural stone edge (Q10-120)
refer to drawing 1338B-RFM-NB-00-DR-L-8002

ME - Metal edge (Q10-113C)

Street Furniture (Q50)

S1 - Seating edge (Q50-225)
refer to 1338B-RFM-NB-00-DR-L-8008

SC - Seating cube (Q50-221)
refer to 1338B-RFM-NB-00-DR-L-8008

BS - Bicycle stand (Q50-210)

Planting (Q31)

PL - Proposed ornamental shrub planting
refer to 1338B-RFM-NB-00-DR-L-8006

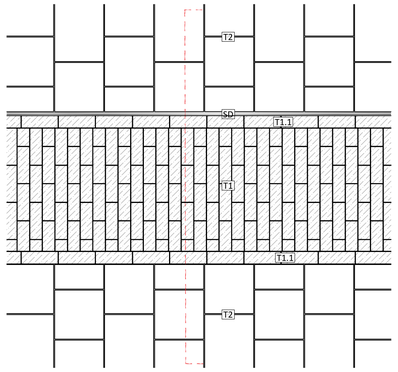
Drainage

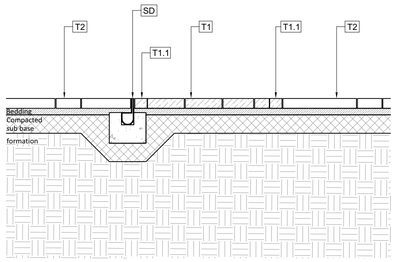
SD - Slot drain (Q10-170)
refer to Curtins details

Other

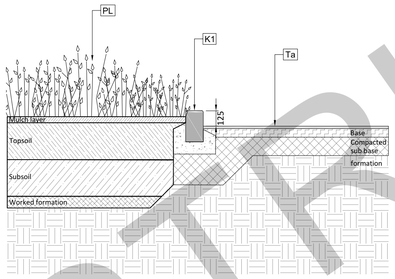
01 - Proposed lighting column
to M&E engineers specification

02 - Infill manhole cover
to engineers specification

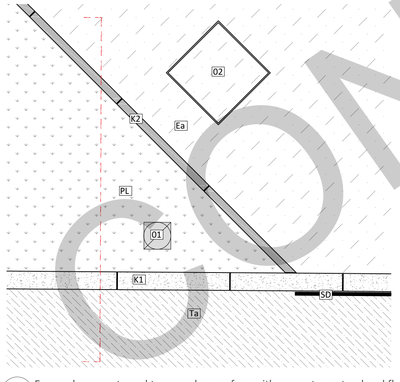


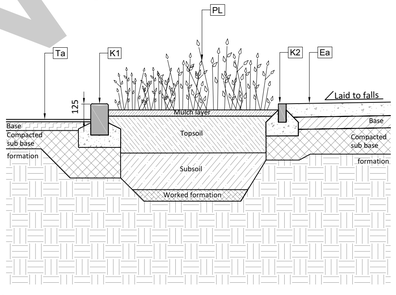


8001/01 Stone and concrete paving with linear slot drain 1:25

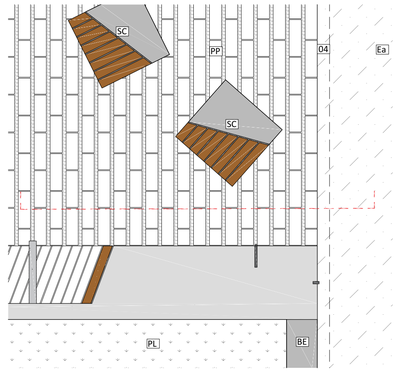


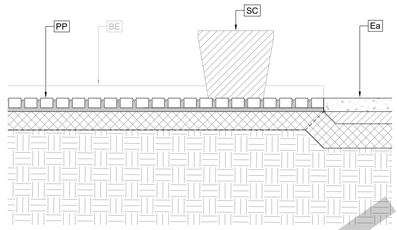
8001/02 Tarmacadam surface and lawn with concrete upstand kerb 1:25



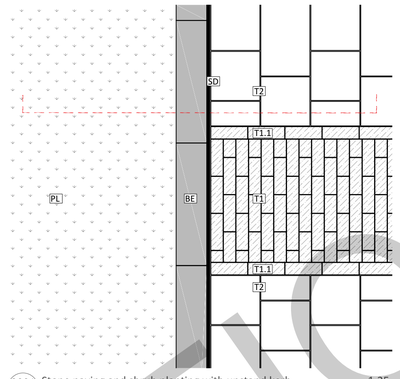


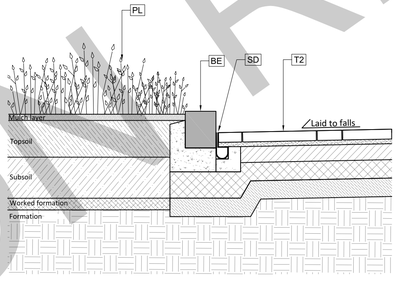
8001/03 Exposed aggregate and tarmacadam surface with concrete upstand and flush kerb 1:25



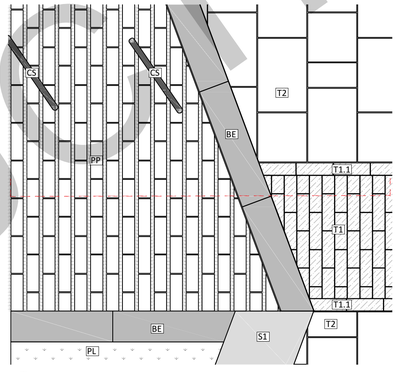


8001/04 Exposed aggregate and permeable concrete paving with 30mm grass infill 1:25

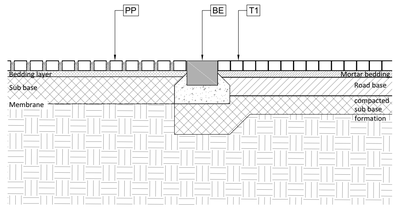


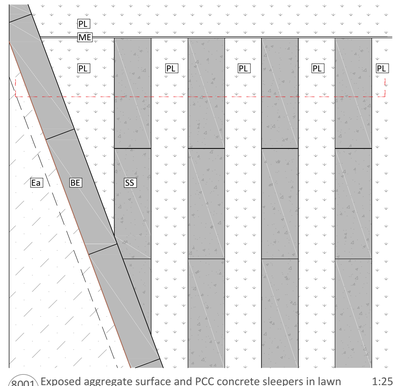


8001/05 Stone paving and shrub planting with upstand kerb 1:25

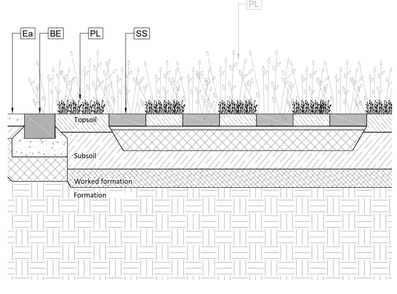


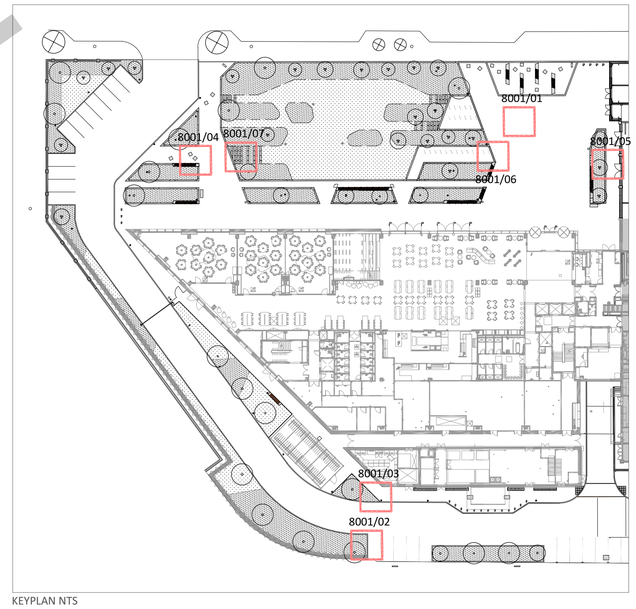
8001/06 Stone paving and permeable concrete paving with 30mm grass infill 1:25





8001/07 Exposed aggregate surface and PCC concrete sleepers in lawn 1:25





KEYPLAN NTS

Notes

1. All dimensions in mm, unless otherwise stated.
2. Scaling from drawing if printed incorrectly may lead to errors.
3. All information outside red line boundary shown for contextual purpose only.
4. All hatch patterns are indicative only unless stated otherwise.
5. This drawing is to be read in conjunction with the following re-form landscape architecture documentation:
   AND all relevant documentation from the design team
6. All works to be undertaken in accordance with British Standard BS 5837
7. The contractor is to check and verify all levels and dimensions against site survey information.
8. 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.
9. All proprietary products shall be installed in strict accordance with manufacturers written instructions.
10. 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
11. Drawing for construction record. Final dimensions to be verified on site.

Date	Description of revision	Drawn	Checked	Approved	Revision
27.06.23	Initial construction issue	SS/TD	TD	DL	C01

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
MMU SCIENCE AND ENGINEERING BUILDING
RF20-823

Client
BOWMER AND KIRKLAND

Document title
HARD LANDSCAPE DETAILS

Paper size
A1

Scale
1:25

Status
CONSTRUCTION RECORD

CR

Drawing number
1338B-RFM-NB-00-DR-L-8001

Revision
C02

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CONSTRUCTION RECORD