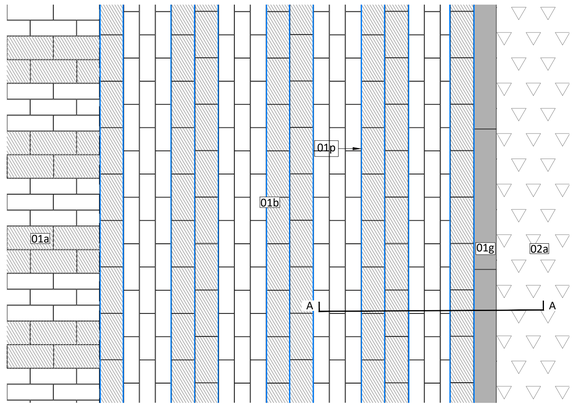
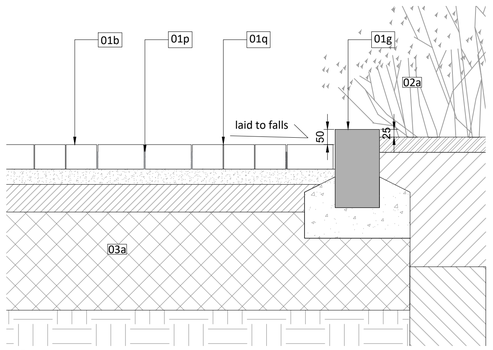
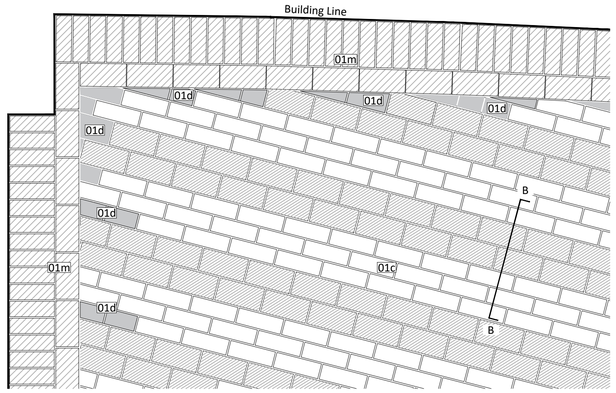


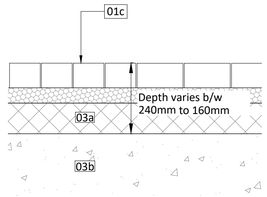
802 01 Plan: Carriageway and layby paving details 1:20



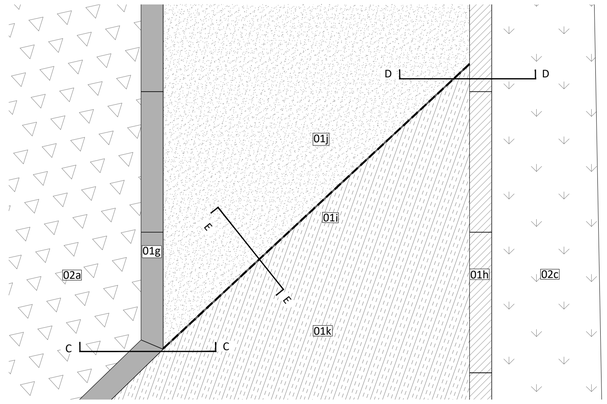
802 02 Section A-A: Carriageway and layby paving details 1:10



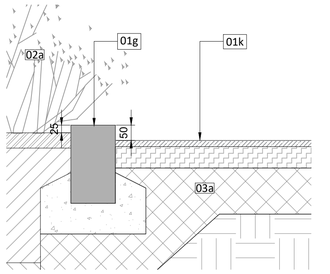
802 07 Plan: Building main entrance paving details 1:20



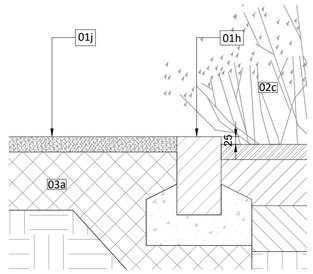
802 08 Section B-B: Building main entrance paving details 1:10



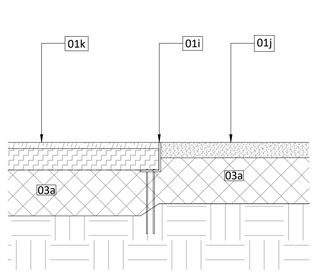
802 03 Plan: Western footpath paving details 1:20



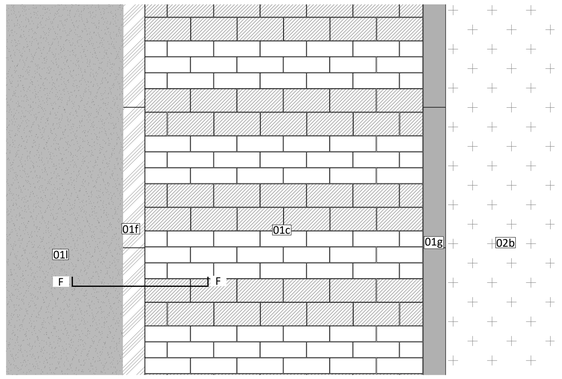
802 04 Section C-C: Western footpath kerb with upstand 1:10



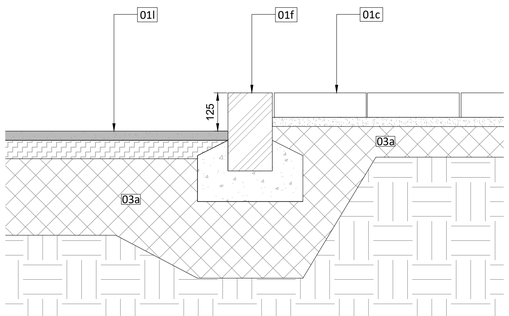
802 05 Section D-D: Western footpath with flush kerb 1:10



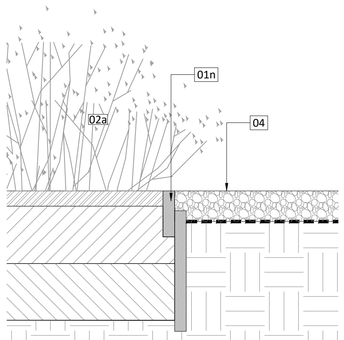
802 06 Section E-E: Western footpath paving details 1:10



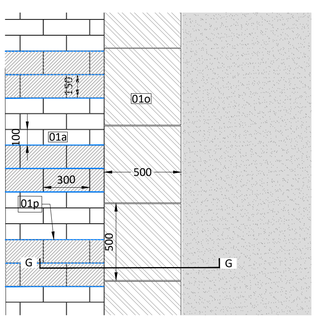
802 09 Plan: Heyrod Street paving details 1:20



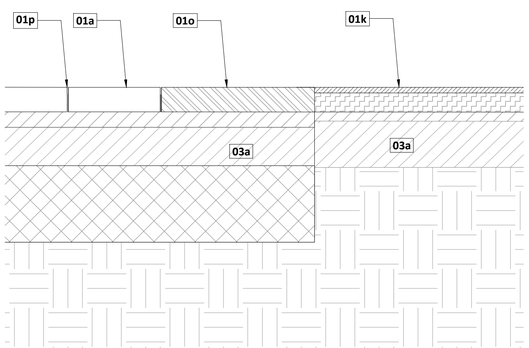
802 10 Section F-F: Heyrod Street paving details 1:10



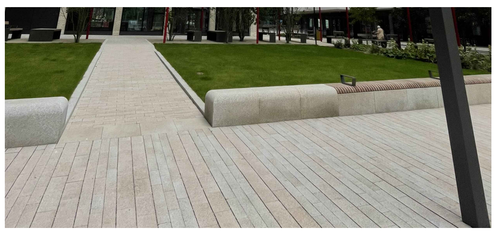
802 11 Section 11: Timber edge for maintenance gravel 1:10



802 12 Plan: Park Sitting Area and main Path detail 1:20



802 13 Section G-G: Park Sitting Area and main Path detail 1:10



Paving reference image from phase-1. Proposed paving to match above laying pattern and jointing.

01 Surfaces
Refer to drawings for locations:
L-90-005 Detail GA 1 of 2
L-90-006 Detail GA 2 of 2

01a Concrete Block Paving Type 1 (Q25-336)
Permeable paving.
Alternate 2 rows of 150x300x80mm, 3 rows of 100x300x80mm.
Colour: Magma mix
Jointing: refer item **01p** & **01q** in key.
Refer to phase-1 reference image below.

01b Concrete Block Paving Type 2 (Q25-336)
Permeable paving.
Alternate 2 rows of 150x300x80mm, 3 rows of 100x300x80mm.
Colour: Anthracite
Jointing: refer item **01p** & **01q** in key.
Refer to phase-1 reference image below.

01c Concrete Block Paving Type 3 (Q25-336)
Impermeable paving, rigid construction
Alternate 2 rows of 150x300x80mm, 3 rows of 100x300x80mm.
Colour: Magma mix
Impermeable joints to be consistent 2-5mm as per engineers details

01d Pavers at edge to be cut
For guidance on cutting units refer to Note A below

01f Edging Type 1a (Q10-110)
PCC conservation highway kerb
125mm upstand

01g Edging Type 1c (Q10-110)
PCC conservation kerb
Laid with 50mm upstand

01h Edging Type 1d (Q10-110)
PCC conservation kerb
Laid flush to paved surfaces

01i Edging Type 1e (Q10-114)
Steel edging

01j Self binding gravel (Q23-224)

01k Porous resin bound gravel (Q23-225)

01l Vehicular grade macadam to S278 drawings

01m Curtilage paving detail to all building edges. Paving Type 3 (Q25-336)
Impermeable paving, rigid construction
Dims: 100x300x80mm, 150x300x80mm
Colour: Magma mix

01n Timber gravel board and stake edging (Q10-115)

01o Paving flag edge detail
Kellen Breccia (Q10-116)
Dims: 500x500x80mm
Colour: Magma mix

01p For bigger porous units- Permeable joint as per engineers specification 1-4 mm angular limestone joint grit.
01q For smaller non porous units- regular butt joint as per engineers specification.
Refer to phase-1 image reference on drawing L-90-802.

02 Planting and growing medium
Refer to drawing for planting buildups:
L-90-801 Soft Landscape Details

02a Proposed planting (Q31)
02b Proposed lawn (Q31)
02c Proposed unmown species rich grassland (Q31)

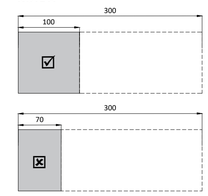
03 Other
03a Bedding and sub-base to engineers details and specification
03b Concrete slab to structural engineer's design

04 Natural aggregate gravel to building maintenance paths with permeable geotextile membrane
Q23 160

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:
   - L-90-005 Detail GA Plan 1 of 2
   - L-90-006 Detail GA Plan 2 of 2
   - L-90-801 Soft Landscape Details

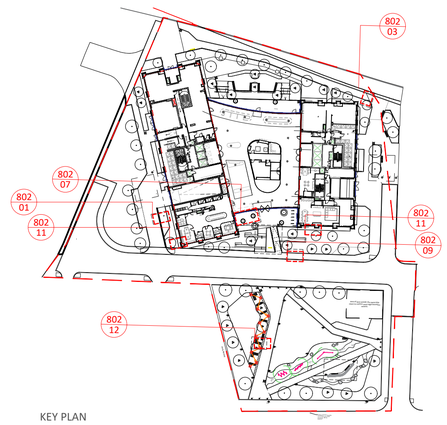
   AND all relevant documentation from the design team
6. All works to be undertaken in accordance with British Standard BS 5837
7. The contractor is to check and verify all levels and dimensions against site survey information.
8. Any discrepancies in the design information are to be brought to the attention 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
    - Drainage design and infrastructure
    - Lighting and ducting
    - Existing & proposed utilities

NOTE A



Pavers should not be cut to less than $\frac{1}{3}$ of the length to avoid breakage and insecure laying.

Joints to be adjusted to suit within +-2mm tolerance from as far back as necessary to ensure compliance.
All mortar joints to be 8mm mid-grey.



KEY PLAN

Date	Description of revision	Drawn	Checked	Approved	Revision
29.04.25	Details updated and additional new details added	NSH	SS	DL	C03

re-form
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Project
FAIRFAX
RF17-475.1

Client
OLYMPIAN HOMES

Document title
PAVING SWATCHES AND EDGE DETAILS

Paper size
A1

Scale
AS SHOWN

Status
FOR REVIEW AND COMMENT

Revision
S3

Drawing number
L-90-802

Revision
C03

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