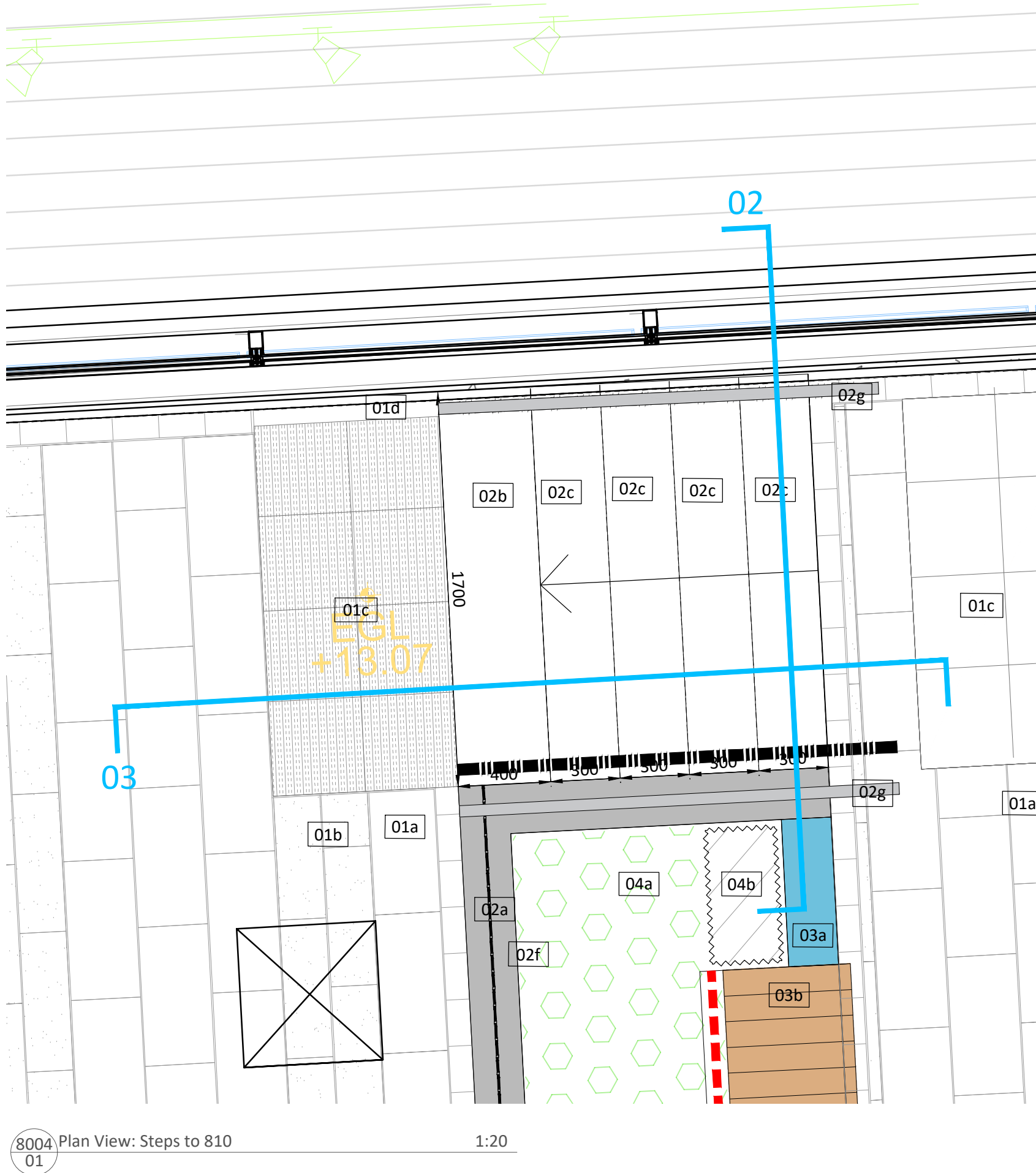
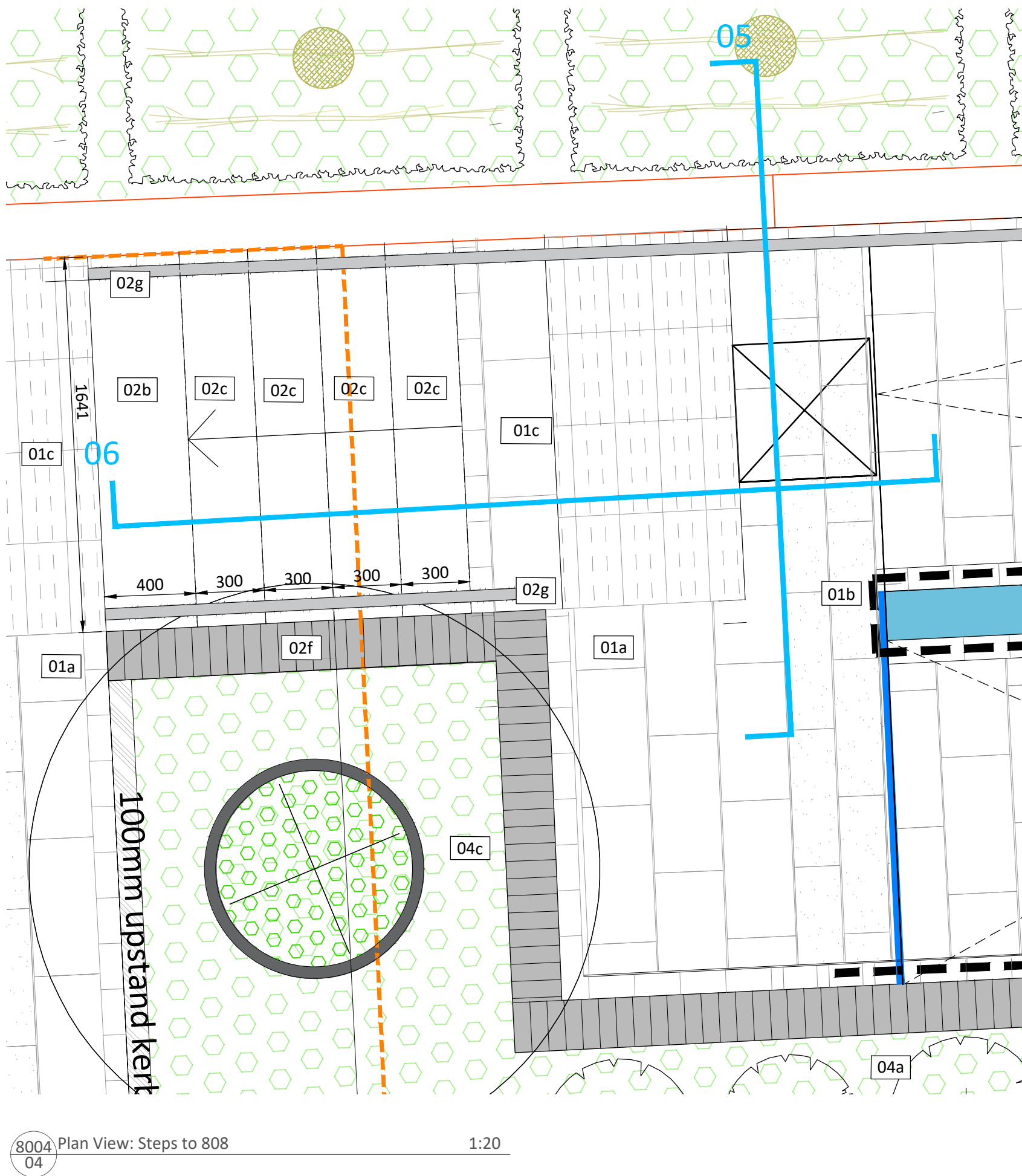
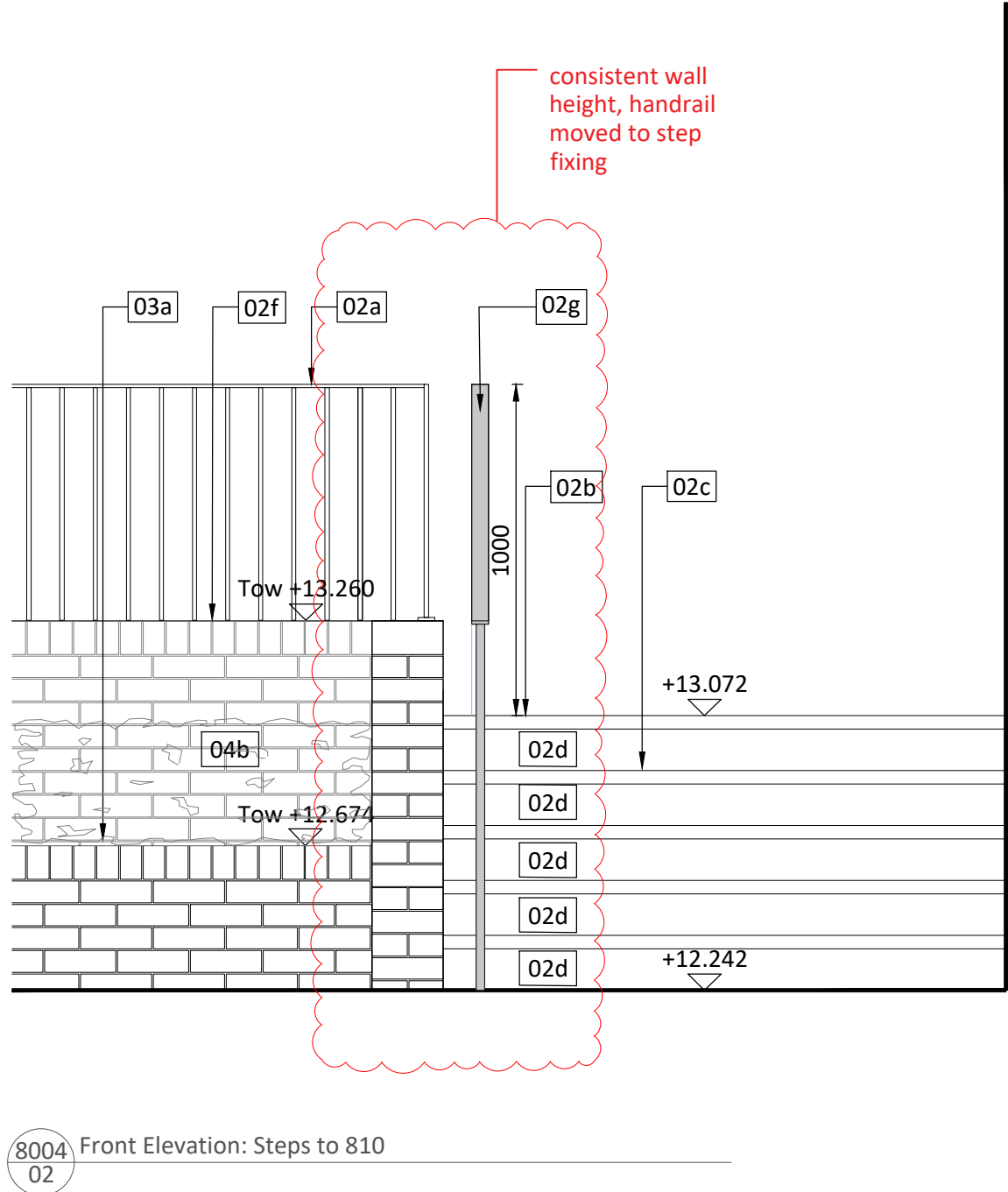




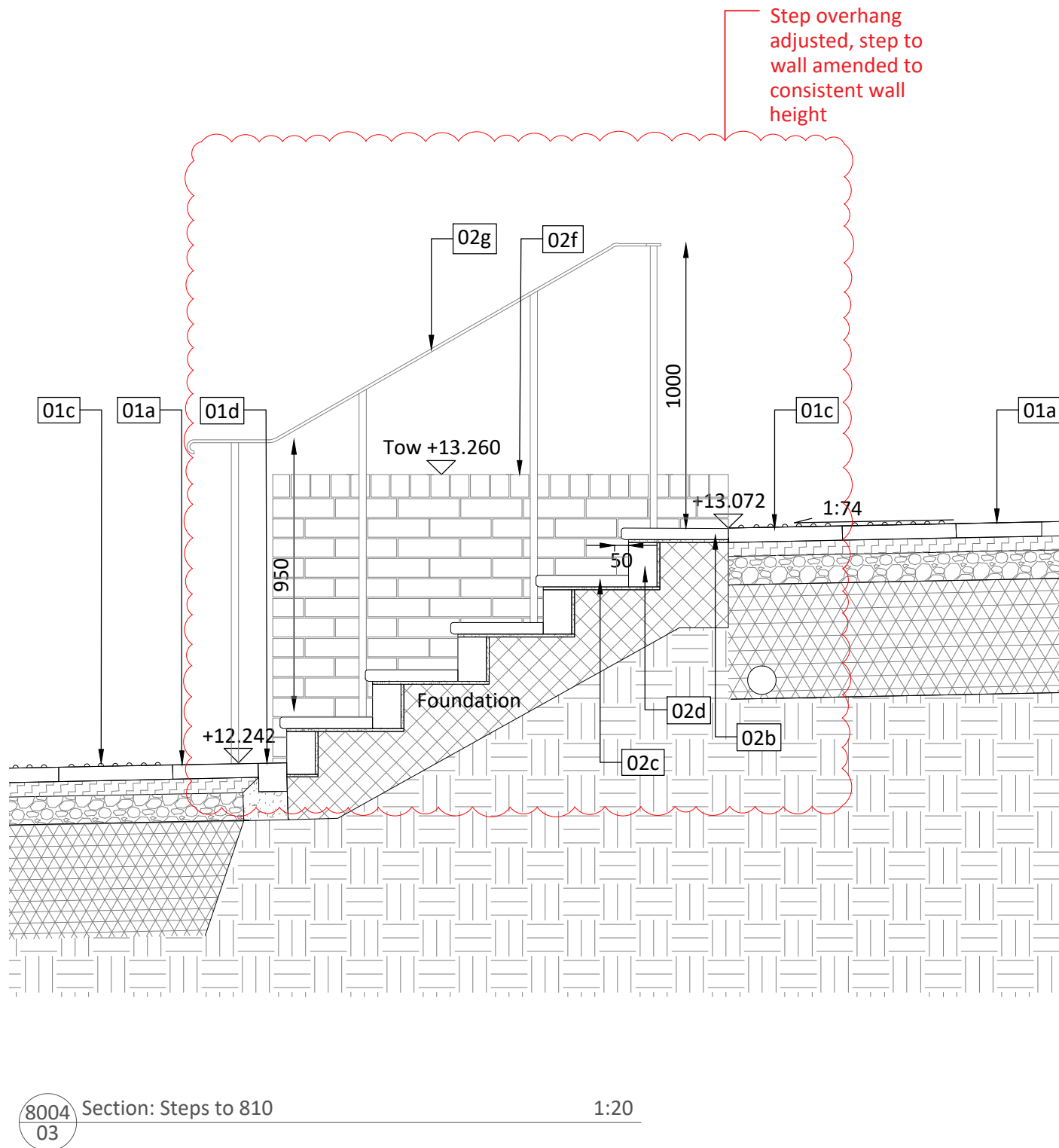
8004 01 Plan View: Steps to 810 1:20



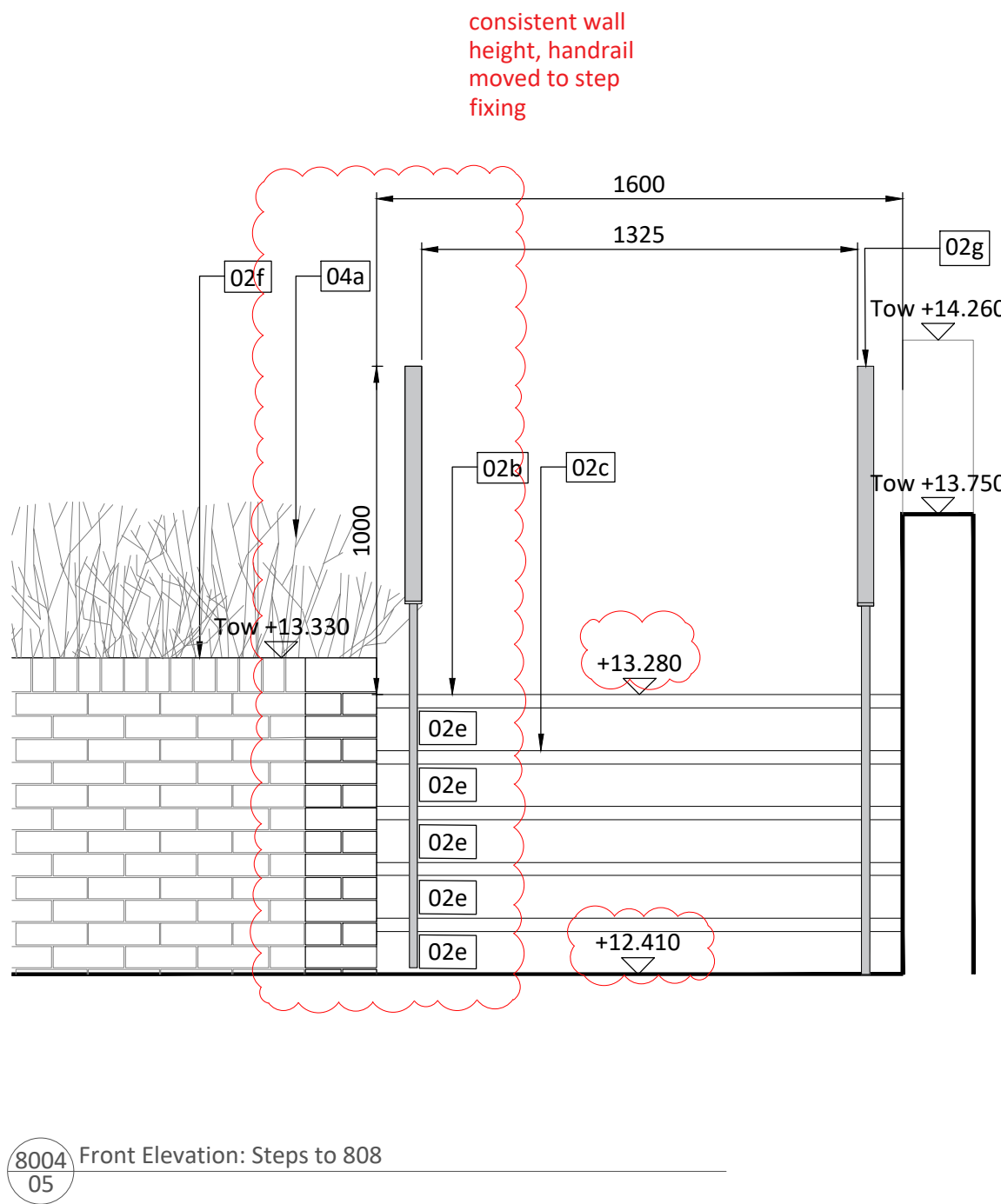
8004 04 Plan View: Steps to 808 1:20



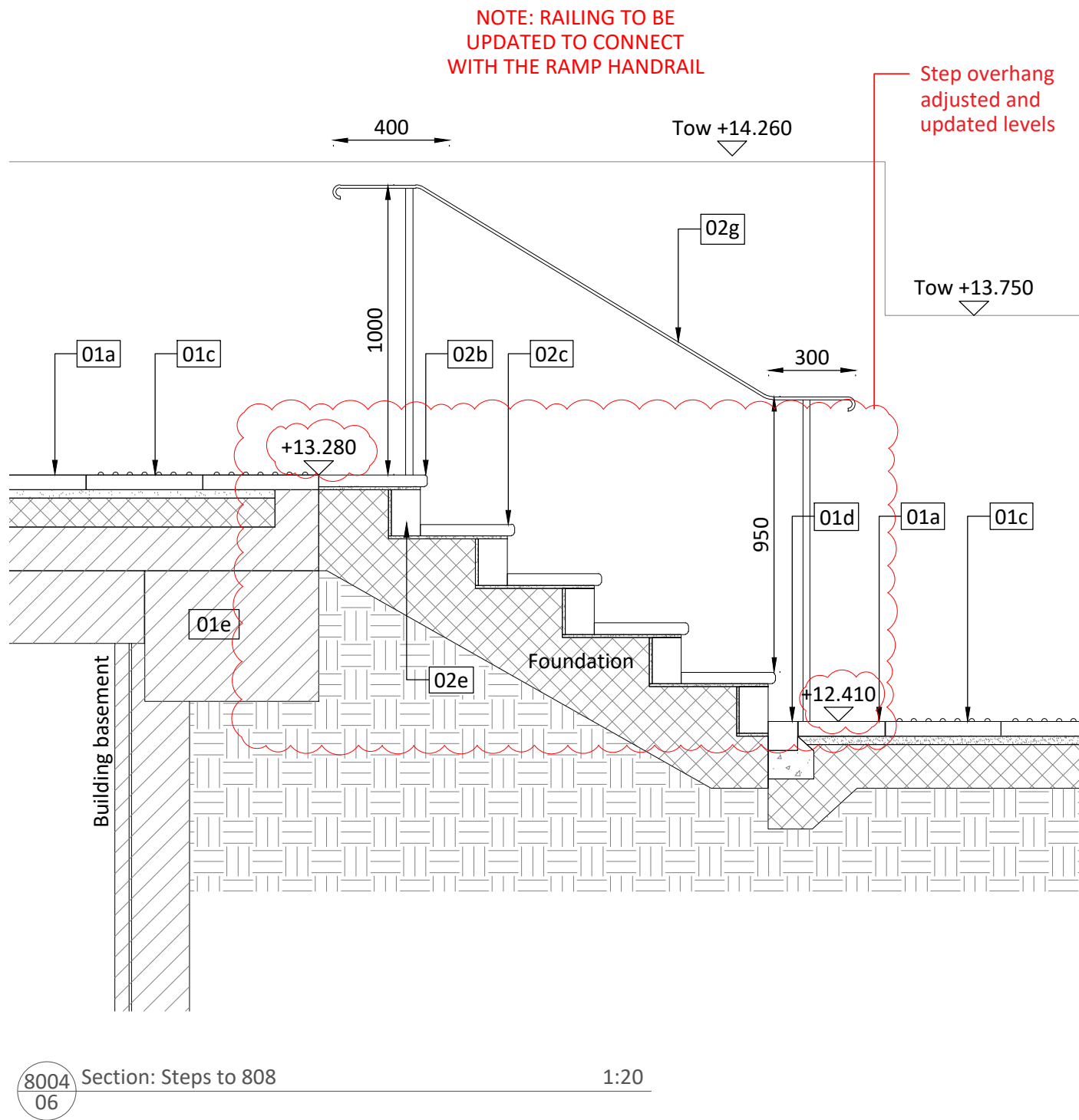
8004 02 Front Elevation: Steps to 810



8004 03 Section: Steps to 810 1:20



8004 05 Front Elevation: Steps to 808



8004 06 Section: Steps to 808 1:20

Key

01 Paving

01a Natural Stone Paving type 1
Dims: 600(l)x300(w)x50(d) mm
Staggered bond.
Product: Elland Edge
Supplier: Tectonix
Spec ref: Q25/310A

01b Natural Stone Paving type 2
Dims: 600(l)x200(w)x50(d) mm
Staggered bond.
Product: Elland Edge
Supplier: Tectonix
Spec ref: Q25/310B

01c Natural Stone Tactile Corduroy paving
Dims: 400(l)x400(w)x50(h) mm
Product: Elland Edge
Supplier: Tectonix
Spec ref: Q25/320

01d Single Running Course Natural Stone Paving
Dims: 200(l)x100(w)x100(d) mm
Product: Elland Edge
Supplier: Tectonix
Spec ref: Q25/310C

01e Basment slab to Architect's / Engineer's design and specification.

Linework and hatches for bedding, base, sub-bases, foundation, and attenuation crates are indicative and to engineers specification and drawings.

02 Edges, Walls and Steps

02a Proposed Balustrade
Dims: 1000(h)mm, 50(w)x10(d)mm flat steel top, 25x25mm post
Product: Bespoke
Supplier: Tectonix
Spec ref: L37/160

02b Natural Stone Steps top run A
Dims: 1600/1700(l)x400(w)x40(d)mm
Product: Elland Edge
Supplier: Tectonix
Spec ref: L37/315

02c Natural Stone Steps top run B
Dims: 1600/1700(l)x350(w)x40(d)mm
Product: Elland Edge
Supplier: Tectonix
Spec ref: L37/315

02d Natural Stone Steps raiser A
Dims: 1600(l)x100(w)x156(d)mm
Product: Elland Edge
Supplier: Tectonix
Spec ref: L37/315

02e Natural Stone Steps raiser A
Dims: 1700(l)x100(w)x149(d)mm
Product: Elland Edge
Supplier: Tectonix
Spec ref: L37/315

02f Proposed Wall type 2
Dims: 215(w)mm
Stretcher bond with header
Product: re-claimed brick from site or similar approve
Spec ref: F10/232

02g Proposed Handrail to Steps
Dims: 1000(h)mm
Product: Bespoke
Spec ref: L37/150

Linework and hatches for bedding, base and sub-bases are indicative and to engineers specification and drawings.

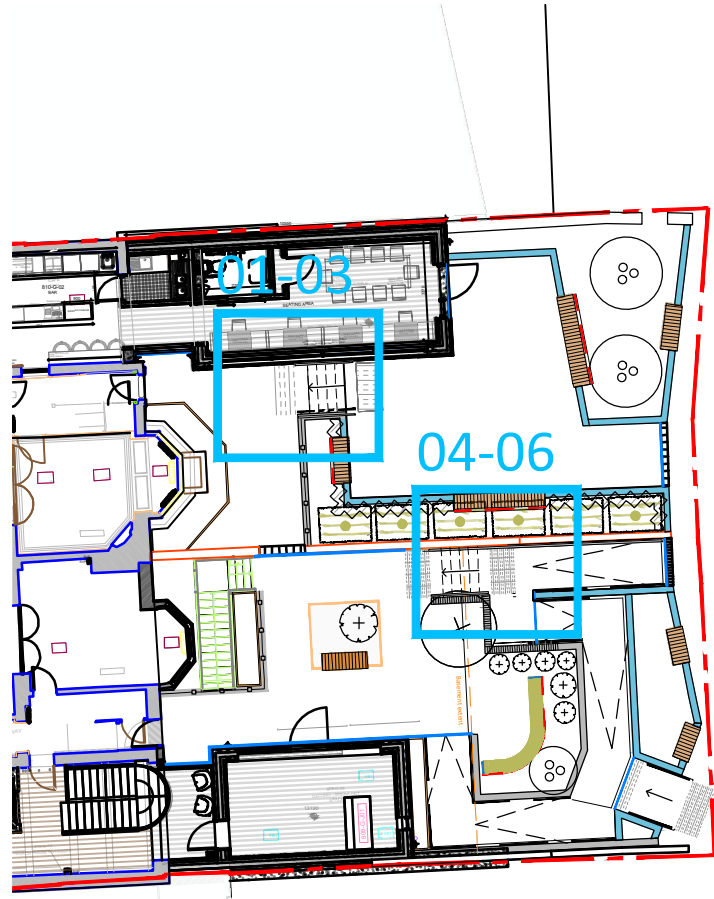
03 Furniture and Features

03a Raised Planter type 1 (brick walls)
Dims: 215(w)x450(h)mm
Product: re-claimed brick from site or similar approved
Refer to drwg. 0960-RFM-XX-00-DR-L-8005/8007
Spec ref: F10/233

03b Seating type 1
Top mounted with backrest and armrest
Dims: 1500/3000(l)x500(w) mm
Product: Integrated Planter Benches
Supplier: Woodscape or similar approved
Spec ref: Q50/225A

03c Seating type 2
Free stand with backrest and armrest
Dims: as shown
Product: Free standing Benches
Supplier: Woodscape or similar approved
Refer to drwg. 0960-RFM-XX-00-DR-L-8008
Spec ref: Q50/225B

Linework and hatches for bedding, base and sub-bases are indicative and to engineers specification and drawings.



Location Plan

Scale 1:250

04 Planting

04a Proposed Ornamental Planting Mix
Refer to drwg. 0960-RFM-XX-00-DR-L-0004
Spec ref: see Section Q31

04b Proposed Hedge
Refer to drwg. 0960-RFM-XX-00-DR-L-0004
Spec ref: see Section Q31

04c Proposed tree planting
Refer to drwg. 0960-RFM-XX-00-DR-L-0004
Spec ref: see Section Q31

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 re-form landscape architecture drawings and specification, F3 Architect's drawings and specification, the Tisserin drawings and specification (civils, drainage and structural proposals) and the integration UK drawings and specification (Electrical).
- AND all relevant documentation from the design and project 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.
- Drainage system and paving build ups above the roof to Tisserin's design; specialist contractor required notably for the waterproofing layer, which must not be compromised by the contractor carrying out the landscape works.

Scale 1:20



03.04.25	As indicated	TD/V/C	TD	DL	C02
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
808-810 HIGH ROAD, TOTTENHAM
RF22-960

Client
TOTTENHAM HOTSPUR

Document title
STEPS DETAILS

Paper size	Scale
A1	AS SHOWN
Status	A4
APPROVED AS STAGE COMPLETE	Revision
Drawing number	C02
0960-RFM-XX-00-DR-L-8004	
© re-form landscape architecture	