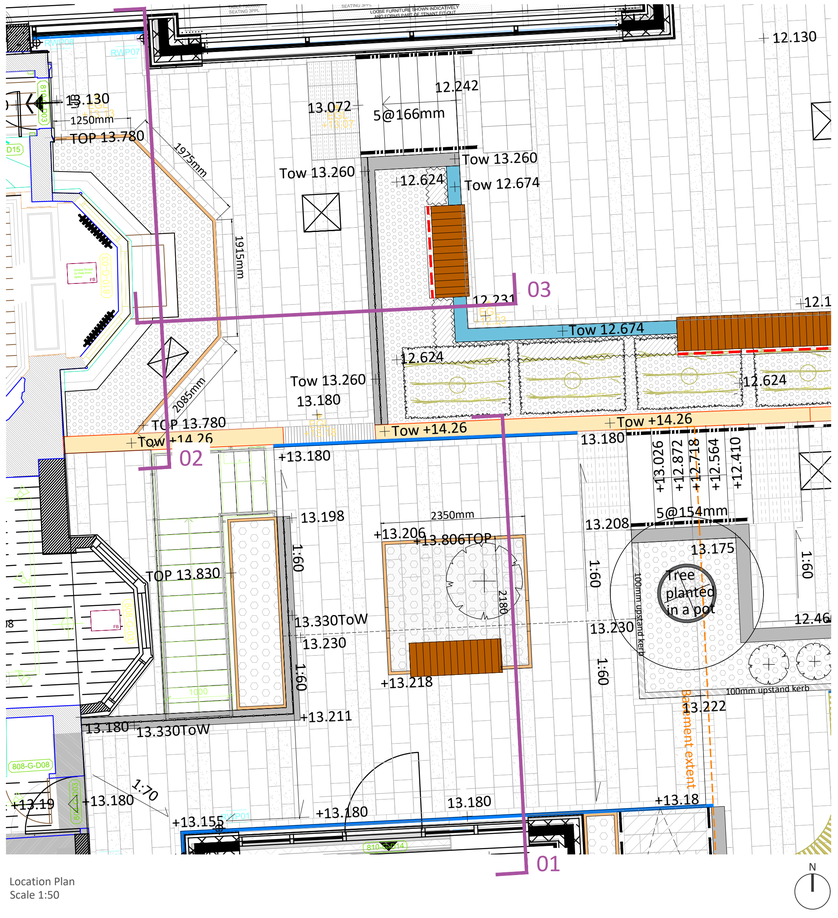
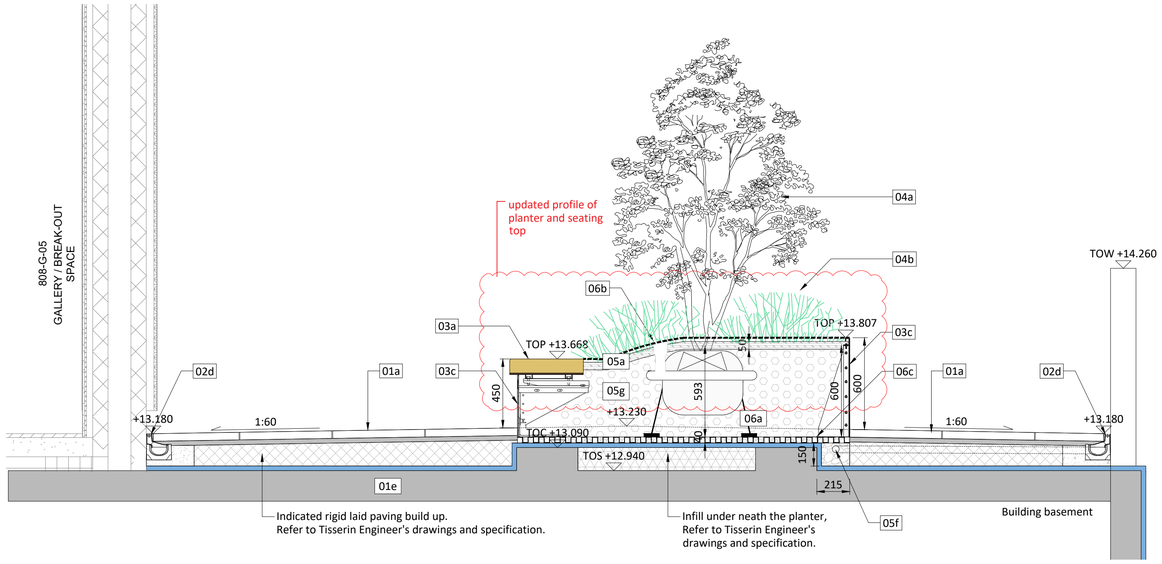
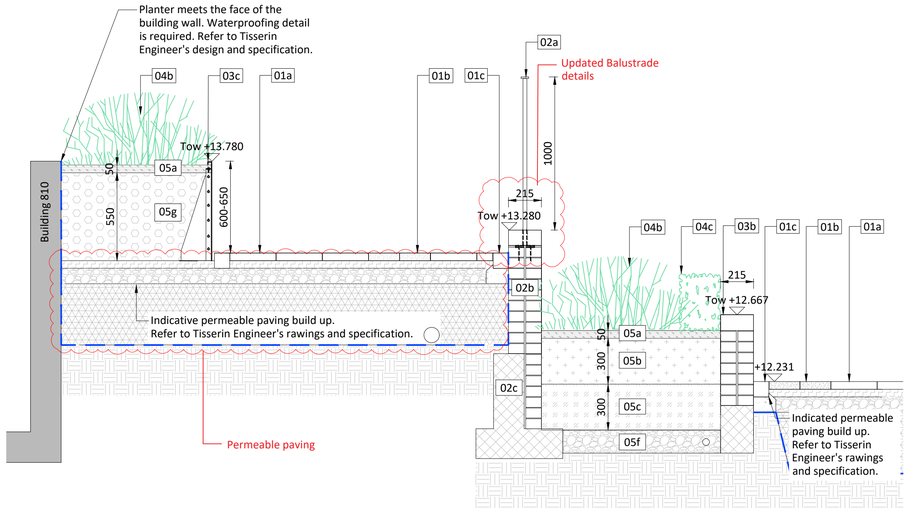


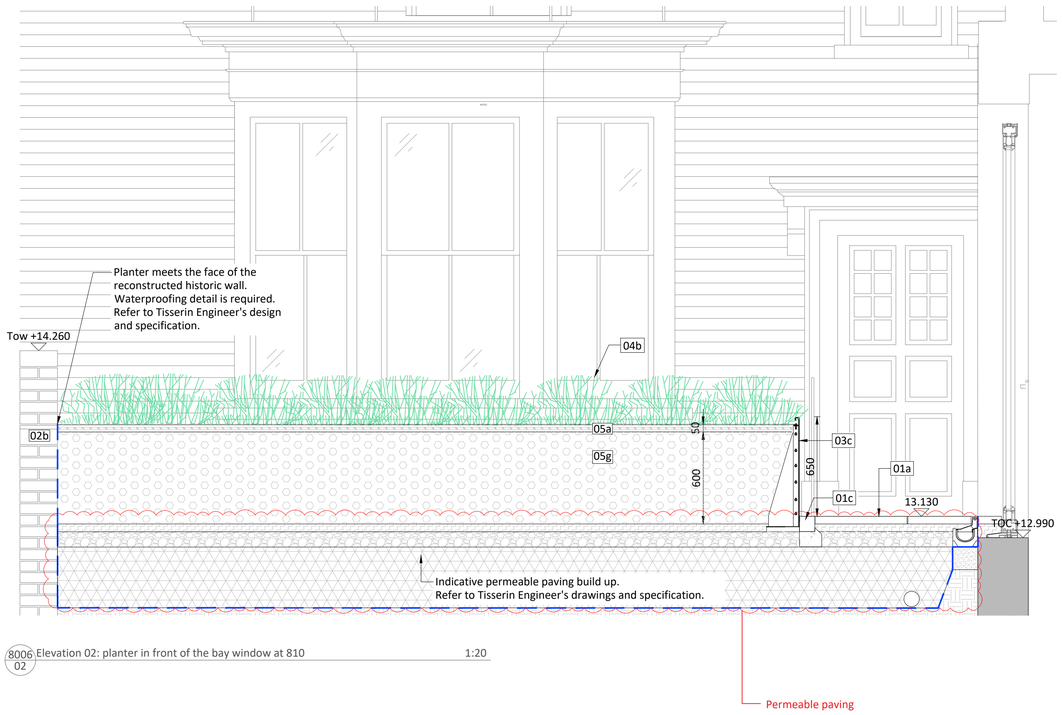
Location Plan
Scale 1:50



8006 01 Section 1: through the roof terrace planter 1:20



8006 03 Section 03: planter in front of the bay window at 810 1:20



8006 02 Elevation 02: planter in front of the bay window at 810 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 Single Running Course Natural Stone Paving
Dims: 200(l)x100(w)x100(d) mm
Product: Elland Edge
Supplier: Tectonix
Spec ref: Q25/310C

01e Basement slab with waterproofing layer to Architect's / Engineer's design and specfication.

Linework and hatches for bedding, base and sub-bases 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, 25(w)x12.5(d)mm railing, 25x25mm post
Product: Bespoke
Spec ref: L37/160

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

02c Retaining wall
refer to Tisserin drwg for details

02d Slot drain
Product: Drexus Offset Slot Drain Duo
Supplier: Marshalls or similar
Spec ref: Q10/180

03 Furniture and Features

03a Seating integrated within the planter
Product: Integrated Planter Benches
Supplier: Woodscape or similar approved
Spec ref: Q50/225A

03b Raised Planter type 1 (brick walls)
Dims: 215/440(w)mm
Product: re-claimed brick from site or similar approved
Spec ref: F10/233

03c Raised Planter type 2
Dims: as shown.
Product: Planterline Straight Planter Walls
Supplier: RAFFT or similar approved
Refer to drwg. 0960-RFM-XX-00-DR-L-8007
Spec ref: Q50/227

04 Planting

04a Proposed feature shrub in planter
Refer to drwg. 0960-RFM-XX-00-DR-L-0004
Spec ref: see Section Q31

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

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

05 Growing Medium and Planting Build up

05a Bark mulch, 50mm depth or mulch mat
Spec ref: see Section Q28

Topsoil - to BS 3882:2015

05b Top soil to tree, hedge and ornamental planting. 300mm depth
topsoil to be tested by a suitably qualified soil scientist in accordance with BS3882 2007
Spec ref: see Section Q28

Subsoil - to BS 8601:2013
05c Subsoil to tree planting. Depth 600mm
05d Subsoil to shrub and hedge planting. Depth 300mm
Spec ref: see Section Q28
05e Rootball to sit on 100-150mm of coarse washed sand. 100mm depth

05f 150mm Gravel drainage layer to base of planter
Wrapped in geotextile membrane.
With drainage pipe, refer to Tisserin Engineer's drawings and specification.

05g Growing medium
Intensive roof garden substrate
Minimum depth: 550mm to shrubs, 600mm to tree
Q28/105

06 Tree Accessories

06a Root ball underground anchoring system

06b Irrigation/ aeration pipe

06c Drainage layer
Product: BauderGreen DSE 40
Supplier: Bauder or simliar
With fine mesh PP geotextile and infill with gravel

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 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
6. Levels information on this drawing illustrates the design intent. The contractor is to check and verify all levels and dimensions against site survey information.
7. 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.
8. All proprietary products shall be installed in strict accordance with manufacturers written instructions.
9. 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
10. Plant quantities are to suit site areas in accordance with scheduled plant densities.
11. Any proposed plant substitution shall be agreed with the landscape architect prior to ordering.
12. 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.

Design intent:

This drawing represents design intent. Detail drawings to be developed by the fabricator and confirmed by the landscape architect prior to fabrication and procurement.

Scale 1:50

0m 1m 2m 3m 4m 5m

Scale 1:20

0m 0.5m 1m 2m

Date	Description of revision	Drawn by	Checked by	Approved by	Revision
03.04.25	-Updated profile of planter sides, updated permeable paving and balustrade details, removed seating	EK/VC	TD	DL	C03

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Project
808-810 HIGH ROAD, TOTTENHAM
RF22-960

Client
TOTTENHAM HOTSPUR

Document title
PLANTER DETAILS
SHEET 2 OF 2

Paper size A1
Scale 1:20
Status APPROVED AS STAGE COMPLETE
Paper size A4
Drawing number 0960-RFM-XX-00-DR-L-8006
Revision C03

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