

1:200



TYPICAL SECTION OF WALL 01/03 @ 1:10



WALL ELEVATIONS @ 1:50

ELEVATION W01/01A



ELEVATION W01/02A



ELEVATION W01/03A



TYPICAL SECTION OF WALL 01 IN DEEP BUILD UP WITH DRAIN @ 1:10



TYPICAL SECTION OF WALL 01/01 IN SHALLOW BUILD UP @ 1:10



TYPICAL SECTION OF WALL 01/02 WITH SHALLOW DRAIN @ 1:10



Walls / Boundaries

W01: Low wall. Woodkirk Sandstone as **F21/120**. 400mm wide x height varies on depth of build up.

COPING: 125 x 400 with 25 mm radius edge and anti-skate detail as drawing **252194-LPP-95-SW-L00-L-0401**. Predrilled for stainless steel dowels into wall construction below. Set on 10mm bedding mortar

CLADDING: 40mm thick yorkstone cladding as **F21/120** with fixings by Ancon as **F30/20** to blockwork construction.

BLOCKWORK: 7kn/m² blockwork walls 140mm wide, with appropriate wall ties by Ancon or similar at 225 x 900 mm centres. Mass concrete infill to engineer's details.

STAGGERED UNITS: Solid stone units with 25mm radius to top edges. Rubbed finish.

(To elevations W01/01A, W01/01C, W01/02A)

General:

1. Paving as **Q25/315**. Over ACO drain slabs to be laid on epoxy mortar

2. 30mm min. sand bedding. Polymer modified mortar to be used in vicinity of ACO drain units.

3. 100mm deep concrete slab (may vary) with A252 mesh slab (30mm cover) to engineers details as drawing 3251-BX-0F-02. For extent of slabs see drawing **252194-LPP-95-SW-L00-DET-L-0218**

4. Cordek Filcor 20 void forme

5. Waterproofing - 7.3mm deckdrain double cusped drainage layer membrane over primer with polyurea spray: See Trace drawings for details.

6. Structural concrete slab

7. Drain to engineers details: See ROC drawing **3251-BX-DR-02**. Note: Offset drainage unit to align with edge of feature

8. Mulch 50mm deep as **Q31/790** or **Q23/170**

9. Lightweight planting medium - depth varies depending on slab depth
screed falls. As **Q28/331**

10. Reservoir to planting beds AS Q31/520

11. 50mm deep drainage cell as **Q37/345** with Tuflex separation membrane as **Q37/335** with Geotex 300PP protection layer above as **Q37/360** .

12. Screed laid to 1:80 fall. Min. thickness 75mm, max 85mm. Filleted at corners. Finish to Trace specification.

13. Trace waterproofing detail to concrete upstand.

14. Gravel mulch as Q23/170

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(1) Do not scale from drawings - use written dimensions only. (2) All dimensions are in millimeters unless noted. (3) All dimensions shall be verified on site before proceeding with the work. (4) Landscape Projects shall be notified of any discrepancies. (5) Engineer to specify all sub-bases. Any below ground construction is indicative.

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