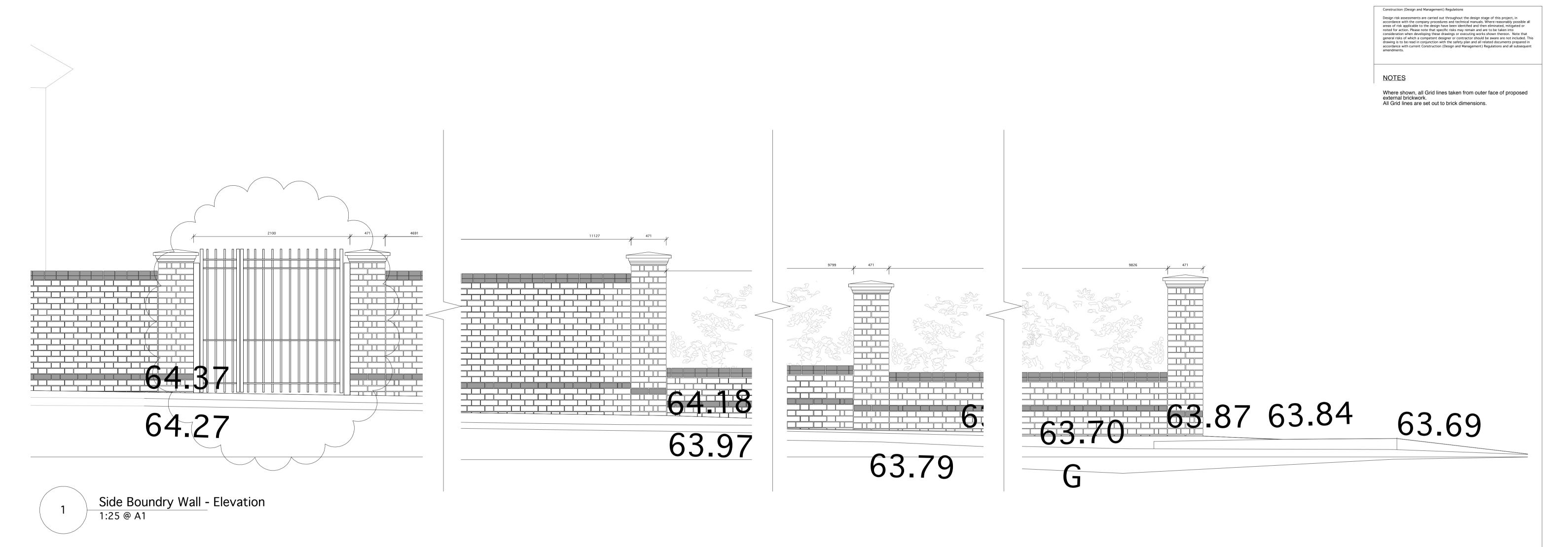
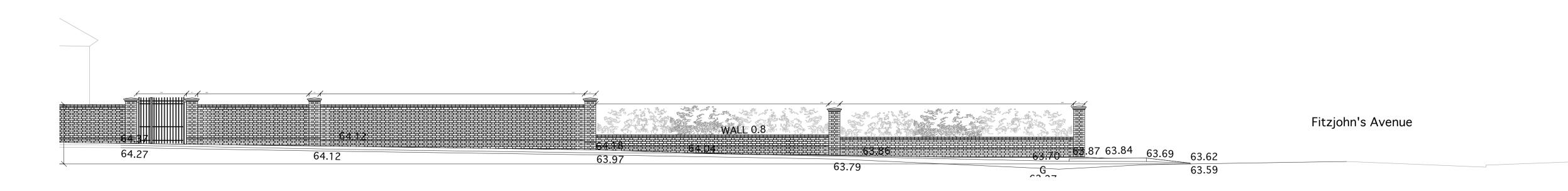
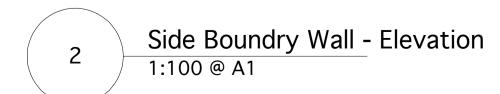


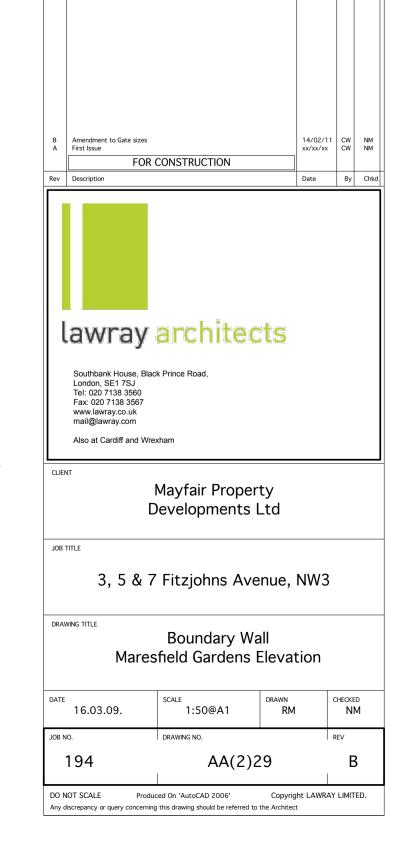
Figured dimensions only are to be taken from this drawing. All dimensions are to be checked

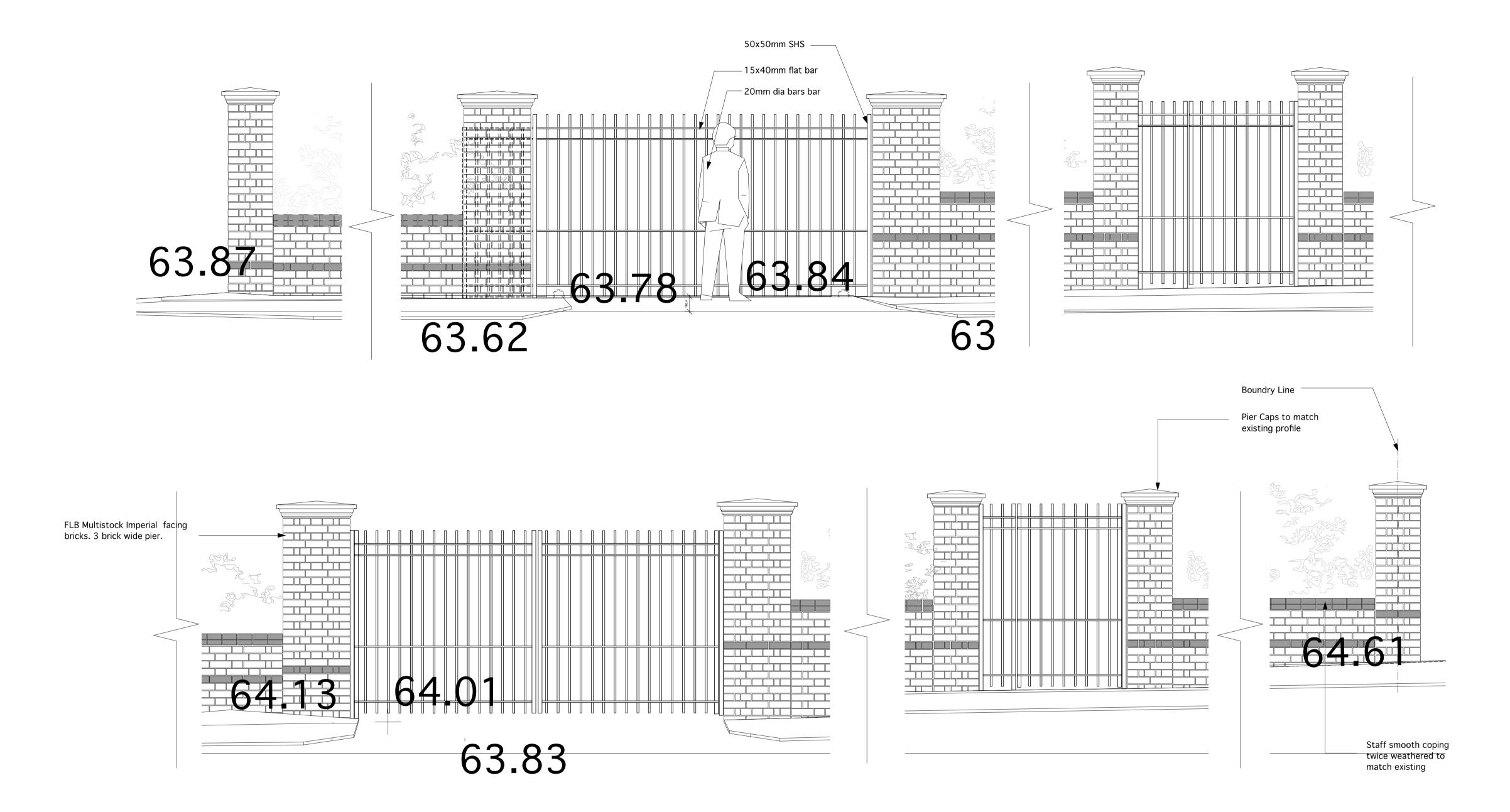
536/P/350 Apr'07



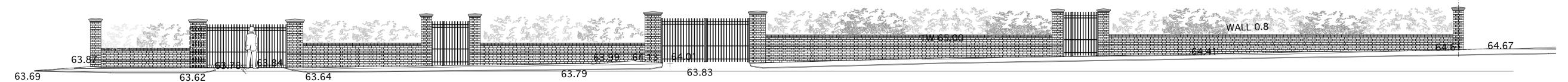








Front Boundry Wall - Elevation
1:25 @ A1



2 Front Boundry Wall - Elevation 1:100 @ A1

Construction (Design and Management) Regulations

Design risk assessments are carried out throughout the design stage of this project, in accordance with the company procedures and technical manuals. Where reasonably possible all areas of risk applicable to the design have been identified and then eliminated, mitigated or noted for action. Please note that specific risks may remain and are to be taken into consideration when developing these drawings or executing works shown thereon. Note that general risks of which a competent designer or contractor should be aware are not included. This drawing is to be read in conjunction with the safety plan and all related documents prepared in accordance with current Construction (Design and Management) Regulations and all subsequent amendments.

<u>NOTES</u>

Where shown, all Grid lines taken from outer face of proposed external brickwork.
All Grid lines are set out to brick dimensions.



3, 5 & 7 Fitzjohns Avenue, NW3

DRAWING TITLE

Boundary Wall
Fitzjohn's Avenue Elevation

DATE
16.03.09.

SCALE
1:50@A1

DRAWN
RM

CHECKED
NM

JOB NO.

DRAWNOR NO.

REV

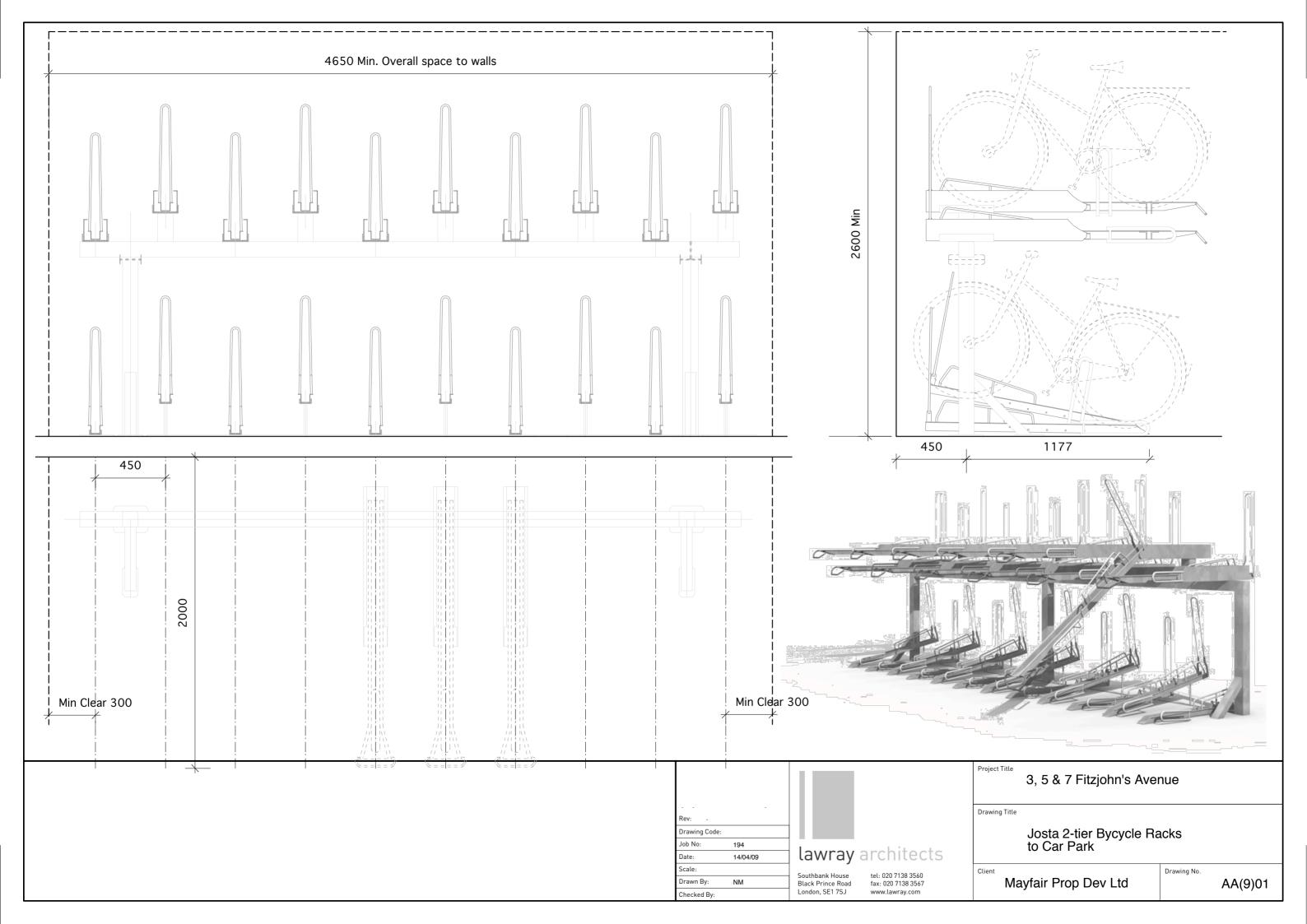
AA(2)30

Copyright LAWRAY LIMITED.

194

DO NOT SCALE Produced On 'AutoCAD 2006'

Developments Ltd



Proposed Edwardian style balustrade 1100mm high. Proposed Taxus hedge 1.1m high Hot dip galvanised steel powder coated black with Taxus pyramid 1.5mm as 16mm diameter @ 115mm centre rendered retaining RC wall to str. engineer's-50mm yorkstone copping details with 50mm yorkstone coping Rendered concrete wall colour tbc 11 No steps 300 x 168.2mm: concrete staircase to structural engineer's New planting bed. Planting by others details. stone cladding: 50mm yorkstone steps, bullnosed, with drip line and anti-slip linear perforated land drain wrapped in carburundum strip. 30mm yorkstone risers double layer of geotextilie bedded in laid in 30 mm mortar minimum 150mm of P-metal fill 400x400/600/800x50mm yorkstone 400x400/600/800x50mm yorkstone FFL 63.150 pavers to be installed on pedestals: pavers to be installed on pedestals: Harmer Modulock Adjustable Pedestal Harmer Modulock Adjustable Pedestal B2 or similar approved B2 or similar approved 50mm drain pipe discharging from land drain -

Construction (Design and Management) Regulations

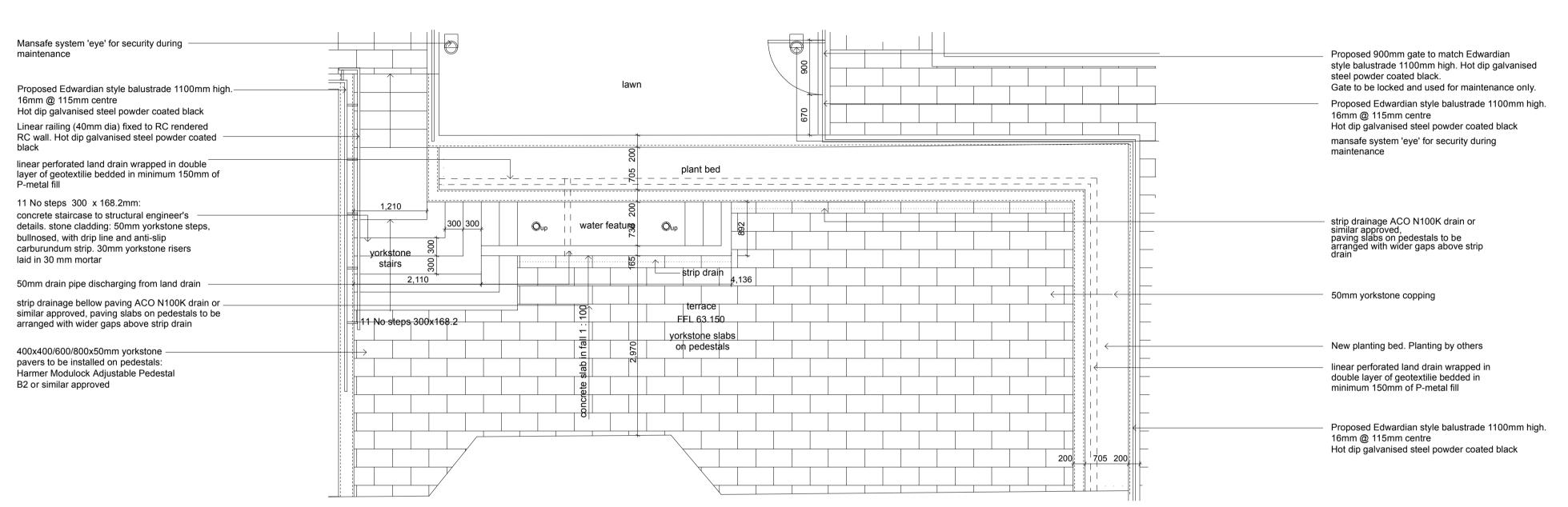
Design risk assessments are carried out throughout the design stage of this project, in accordance with the company procedures and technical manuals. Where reasonably possible all areas of risk applicable to the design have been identified and then eliminated, mitigated or noted for action. Please note that specific risks may remain and are to be taken into consideration when developing these drawings or executing works shown thereon. Note that general risks of which a competent designer or contractor should be aware are not included. This drawing is to be read in conjunction with the safety plan and all related documents prepared in accordance with current Construction (Design and Management) Regulations and all subsequent amendments.

1

No 7 - PROPOSED REAR LIGHTWELL - PLAN

S/S strip outlet wall waterfall feature. – Specification to manufacturers details

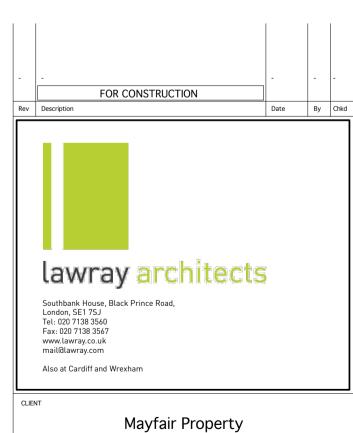
Scale: 1@50



2

No 7 - PROPOSED REAR LIGHTWELL - SECTION

Proposed Edwardian style balustrade 1100mm high. Proposed 900mm gate to match Edwardian style balustrade 1100mm high. Hot dip galvanised steel powder coated black Hot dip galvanised steel powder coated black. 16mm diameter @ 115mm centre Gate to be locked and used for maintenance only. 50mm yorkstone copping CALINTER MANANCIA DE LA CONTRACTOR DE LA rendered retaining concrete wall to structural engineer's details linear railing 40mm diameterfixed to rendered RC wall. Hot dip galvanised steel powder coated black stone cladding: 50mm yorkstone steps, bullnosed, with drip line and anti-slip carburundum strip. 30mm yorkstone risers laid in 30 mm mortar wall recessed rectangular light fittings @1200mm centres, please see 536.612 Lighting Schedule for 400x400/600/800x50mm yorkstone pavers to be installed on pedestals: Harmer Modulock Adjustable Pedestal B2 or similar approved Lightwell FFL 63.150 Structural slab laid in fall 1:100



Developments Ltd

JOB TITLE

3, 5 & 7 Fitzjohns Avenue, NW3

DRAWING TITLE

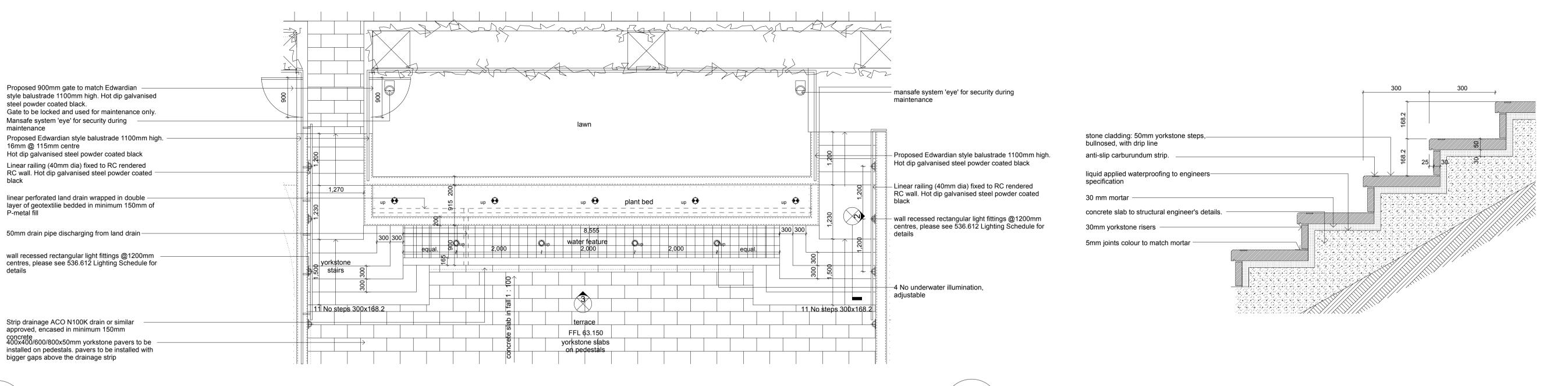
PROPOSED REAR LIGHTWELL TO No 7

DATE O5/10 As shown NM CHECKED NM NM NM

JOB NO. DRAWING NO. REV

L194 AL(9)02
DO NOT SCALE Produced On 'AutoCAD 2006' Copyright LAWRAY LIMITED. Any discrepancy or query concerning this drawing should be referred to the Architect

No 7 - PROPOSED REAR LIGHTWELL - ELEVATION
Scale: 1@20



Design risk assessments are carried out throughout the design stage of this project, in accordance with the company procedures and technical manuals. Where reasonably possible all areas of risk applicable to the design have been identified and then eliminated, mitigated or noted for action. Please note that specific risks may remain and are to be taken into consideration when developing these drawings or executing works shown thereon. Note that general risks of which a competent designer or contractor should be aware are not included. This drawing is to be read in conjunction with the safety plan and all related documents prepared in accordance with current Construction (Design and Management) Regulations and all subsequent

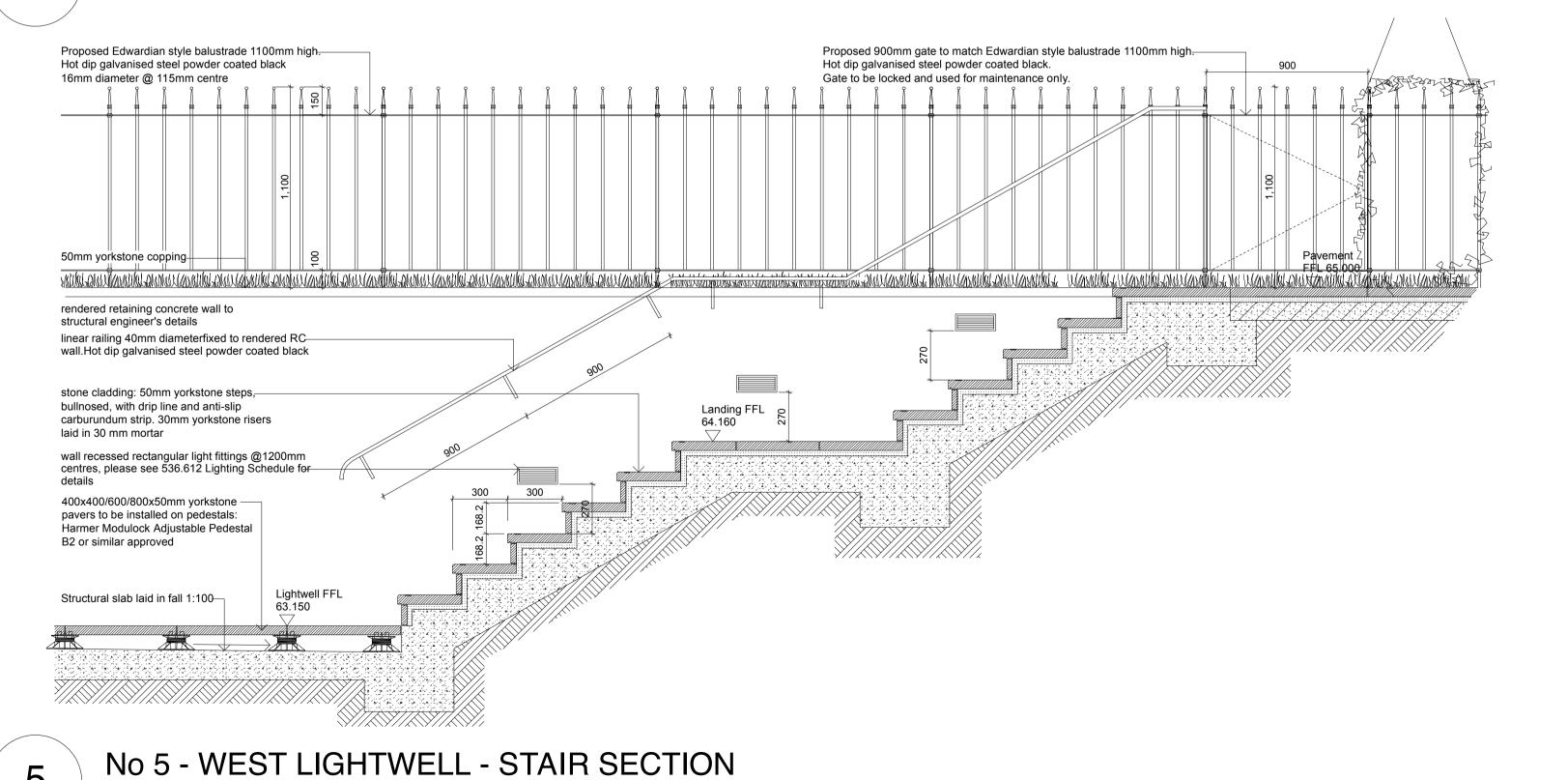
No 5 - WEST LIGHTWELL - PLAN Scale: 1:50@A1

proposed Taxus hedge 1.1m high with Taxus pyramid 1.5mm by Paving FFL others rendered retaining RC wall to str. engineer's 65.000 details with 50mm yorkstone coping 11 No steps 300 x rise 168.2mm: concrete staircase to structural engineer's details. stone cladding: 50mm yorkstone steps, bullnosed, with drip line and anti-slip carburundum strip. 30mm yorkstone risers laid in 30 mm mortar 400x400/600/800x50mm yorkstone pavers to be installed on pedestals: Harmer Modulock Adjustable Pedestal B2 or similar approved 50mm drain pipe discharging from land drain-S/S strip outlet wall waterfall feature. Specification to manufacturers details

No 5 - WEST LIGHTWELL - STAIR DETAIL Scale: 1:10@A1

GARDEN LIGHTS LEGEND proposed Taxus hedge 1.1m high pathway illumination - ground recessed light fitting with Taxus pyramid 1.5mm by 200mm wide 50mm yorkstone copping underwater illumination rendered retaining RC wall to str. engineer's details with 50mm yorkstone coping spike mounted uplight rendered concrete wall colour tbc wall recessed light fitting new planting bed. Planting by others wall recessed lighting, directional water feature with 200mm wide 50mm yorkstone copping driveway illumination - ground buried, drive over recessed light fitting, directional downlight

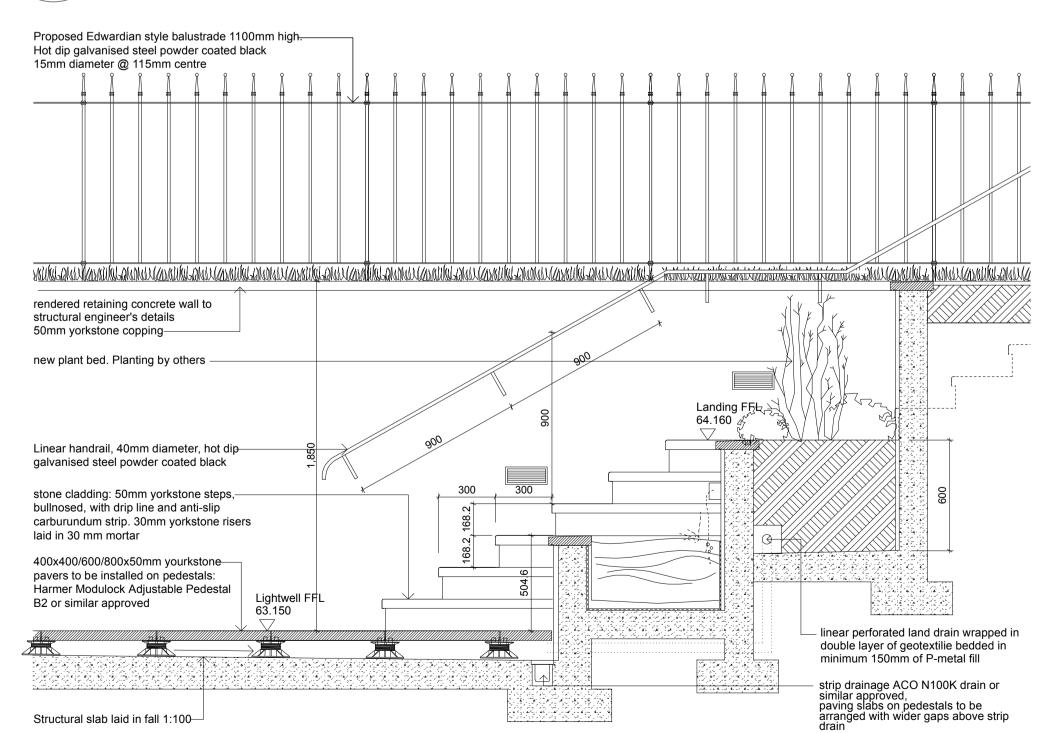
No 5 - WEST LIGHTWELL - ELEVATION 3 Scale: 1:50@A1



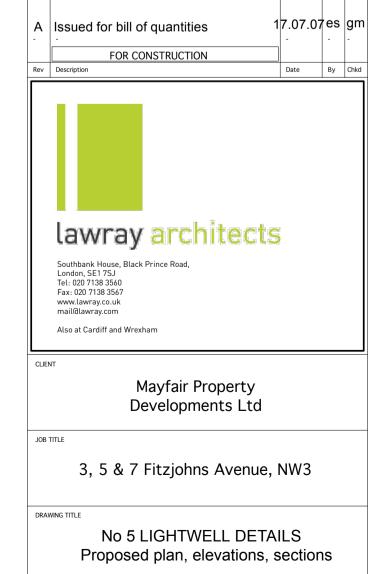
GARDEN LIGHT FITTING LEGEND

6

surface mounted ceiling fitting



No.5 - WEST LIGHTWELL - TERRACED PLANTER SECTION Scale:1:10@A1



AL(9)03

Copyright LAWRAY LIMITED.

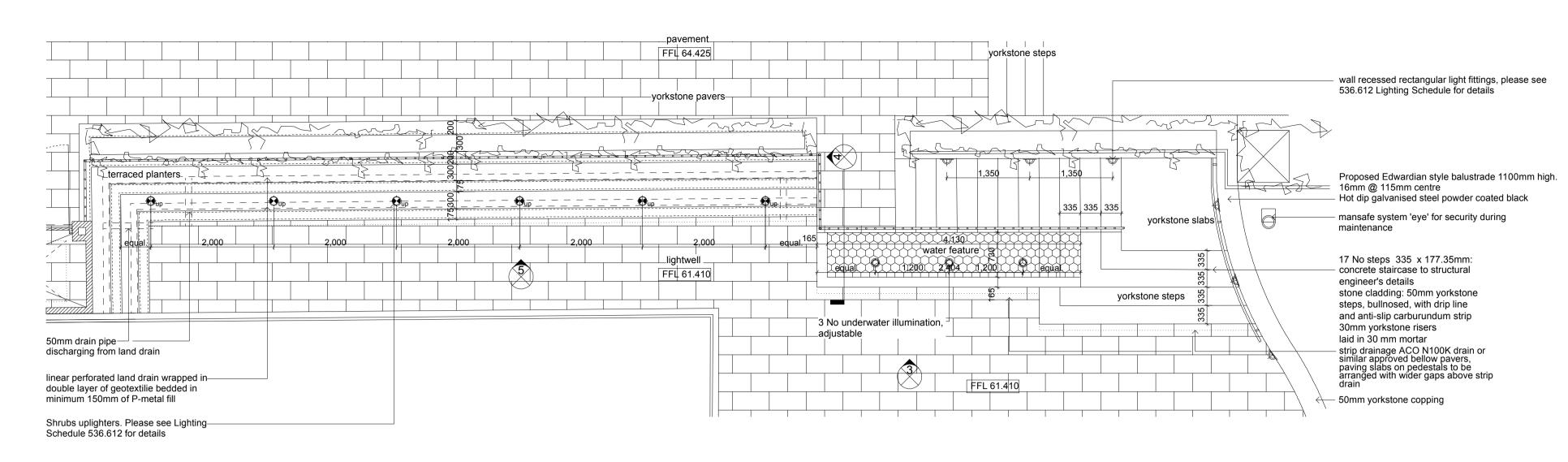
N194

DO NOT SCALE Produced On 'AutoCAD 2006'

Any discrepancy or query concerning this drawing should be referred to the Architect

Scale: 1:50@A1

FOR CONSTRUCTION



stone cladding: 50mm yorkstone steps, bullnosed, with drip line anti-slip carburundum strip. liquid applied waterproofing to engineers specification 30 mm mortar concrete slab to structural engineer's details. 30mm yorkstone risers —5mm joints colour to match mortar

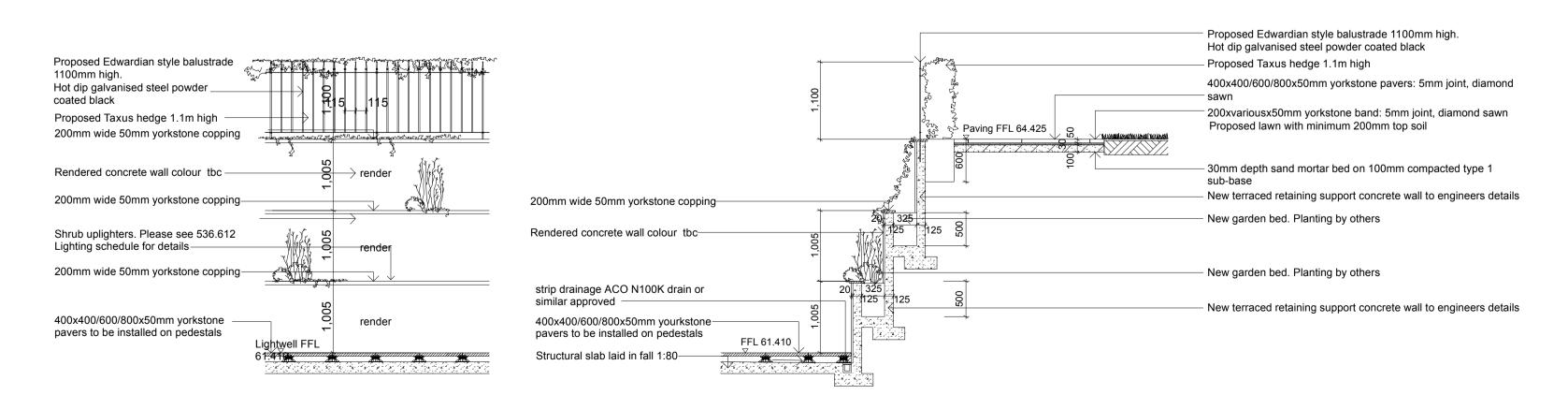
No 3 - WEST LIGHTWELL - PLAN Scale: 1:50@A1

> Proposed Edwardian style balustrade 1100mm high. Proposed Edwardian style balustrade 1100mm high. Hot dip galvanised steel powder coated black Hot dip galvanised steel powder coated black. 16mm @ 115mm centres 16mm @ 115mm centres Proposed Taxus hedge 1.1m high Proposed Taxus hedge 1.1m high_ 50mm yorkstone copping — wall recessed rectangular light fittings, please see 536.612 Lighting Schedule for details Rendered concrete wall colour tbc -New planting bed. Planting by others. ornamental railing. hot dip galvanised steel powder coated black. design to be confirmed 200mm wide 50mm yorkstone copping-Linear railing (40mm dia) fixed to RC rendered Rendered concrete wall colour tbc -New planting bed. Planting by others. 17 No steps 335 x 177.35mm: concrete staircase to structural engineer's 200mm wide 50mm yorkstone coppingdetails. stone cladding: 50mm yorkstone steps, bullnosed, with drip line and anti-slip Rendered concrete wall colour tbc carburundum strip. 30mm yorkstone risers laid in 30 mm mortar 400x400/600/800x50mm yorkstone Lightwell FFL 400x400/600/800x50mm yorkstone pavers to be installed on pedestals: 61.410 pavers to be installed on pedestals: Harmer Modulock Adjustable Pedestal Harmer Modulock Adjustable Pedestal B2 or similar approved B2 or similar approved S/S strip outlet wall waterfall feature.

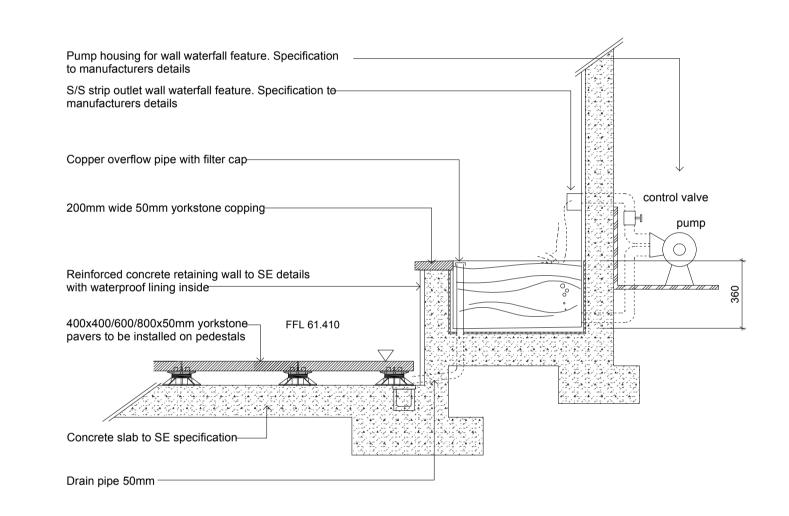
RC wall. Hot dip galvanised steel powder coated

No 3 - WEST LIGHTWELL - ELEVATION Scale: 1:50@A1

Specification to manufacturers details



No 3 - WEST LIGHTWELL - STAIR DETAIL Scale: 1:10@A1

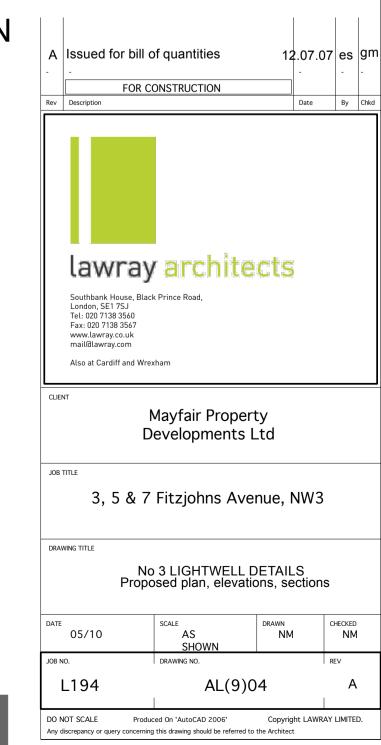


No 3 - WEST LIGHTWELL - DETAIL SECTION
Scale: 1:20@A1

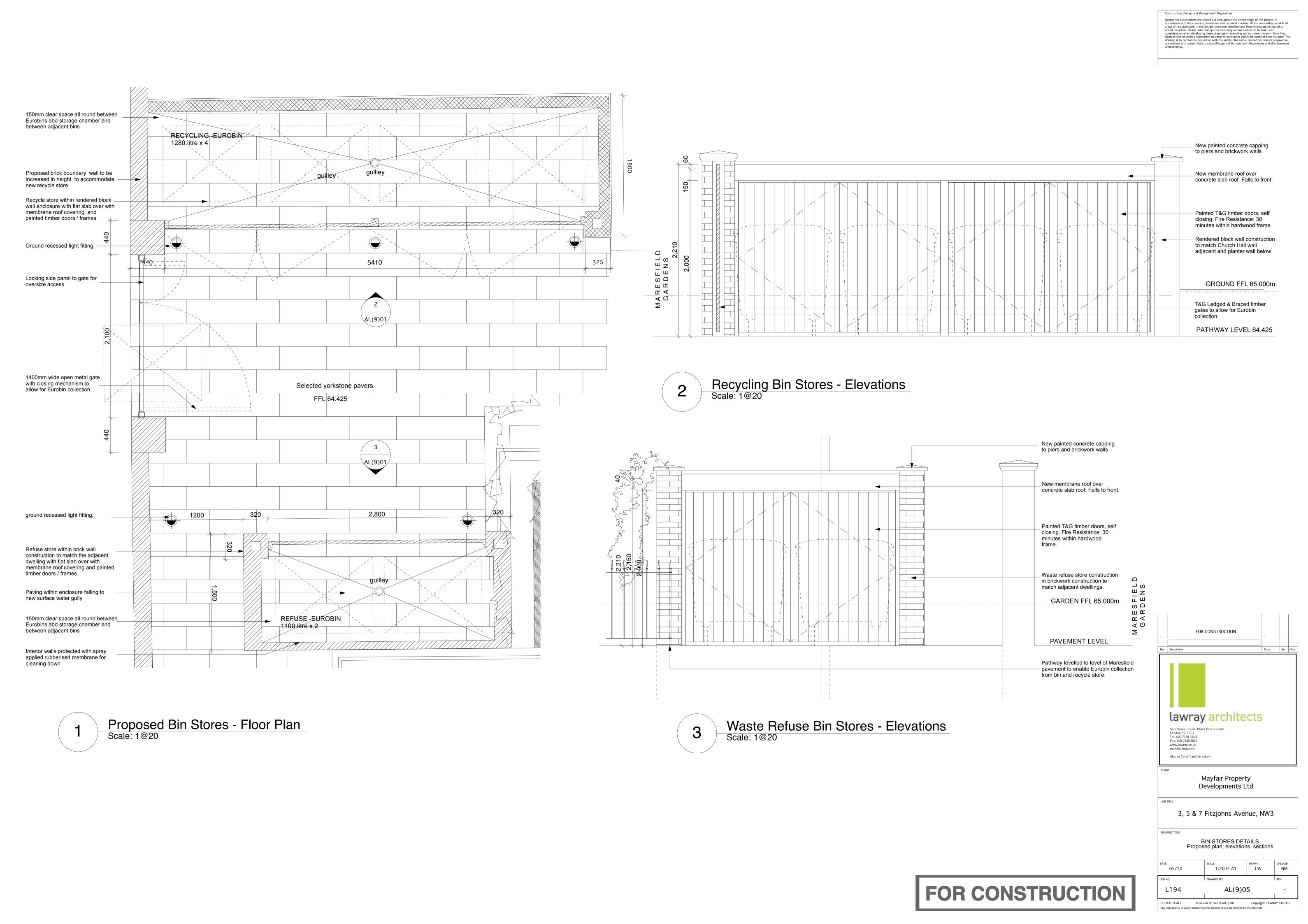
GARDE	EN LIGHTS LEGEND
\Phi	pathway illumination - ground recessed light fitting
0	underwater illumination
•	spike mounted uplight
4	wall recessed light fitting
	wall recessed lighting, directional
\Q	driveway illumination - ground buried, drive over
Фир	recessed light fitting, directional
*	downlight
\rightarrow	surface mounted ceiling fitting
(HD)	heat detector

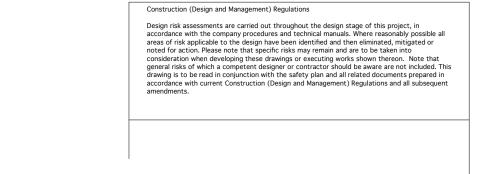
GARDEN LIGHT FITTING LEGEND

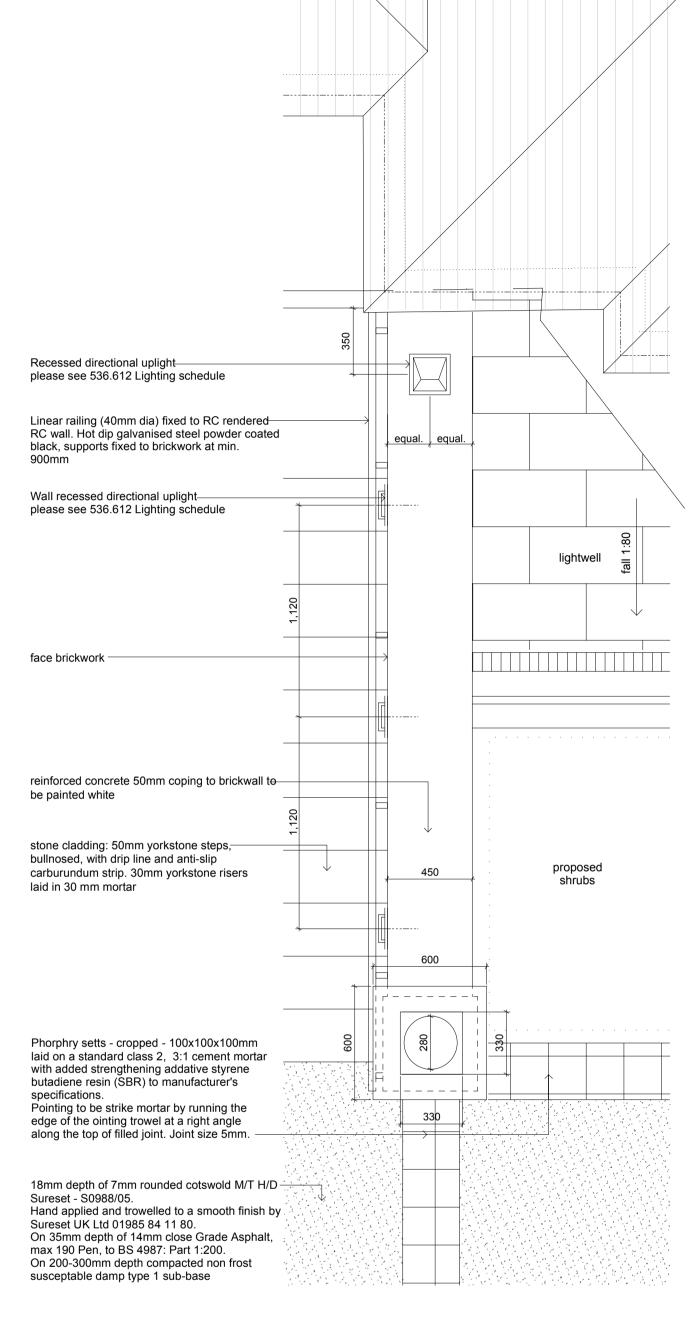
FOR CONSTRUCTION



No 3 - WEST LIGHTWELL - ELEVATION & SECTION Scale: 1:50@A1







Recessed directional uplight

ENTRY FFL 66.650m

painted white

specification

30 mm mortar_

painted white

Wall recessed directional light please see 536.612 Lighting schedule-

11" Ball and Base from Haddonstone, Garden Ornaments: E115A - E120B

Precast concrete coping 50mm painted white-

stone cladding: 50mm yorkstone steps, bullnosed, with drip line

liquid applied waterproofing to engineers

concrete slab to structural engineer's details. _______

18mm depth of 7mm rounded cotswold M/T H/D[⊥]

Hand applied and trowelled to a smooth finish by

On 35mm depth of 14mm close Grade Asphalt, max 190 Pen, to BS 4987: Part 1:200. On 200-300mm depth compacted non frost susceptable damp type 1 sub-base

brickwork new pier to be rendered and

render

anti-slip carburundum strip.

PROPOSED FFL 64.400m

Sureset UK Ltd 01985 84 11 80.

PROPOSED FFL 61.150m

Sureset - S0988/05.

please see 536.612 Lighting schedule

Linear railing (40mm dia) fixed to RC rendered -

Precast concrete coping 50mm painted white-

RC wall. Hot dip galvanised steel powder coated

FRONT STAIRCASE - TYPICAL DETAILS - PROPOSED SECTION
Scale: 1:20@A1

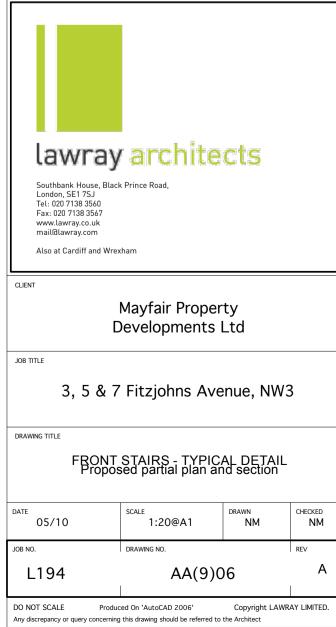
brickwork

reinforced supporting walls to SE's details to be

rendered and painted white

brickwork-

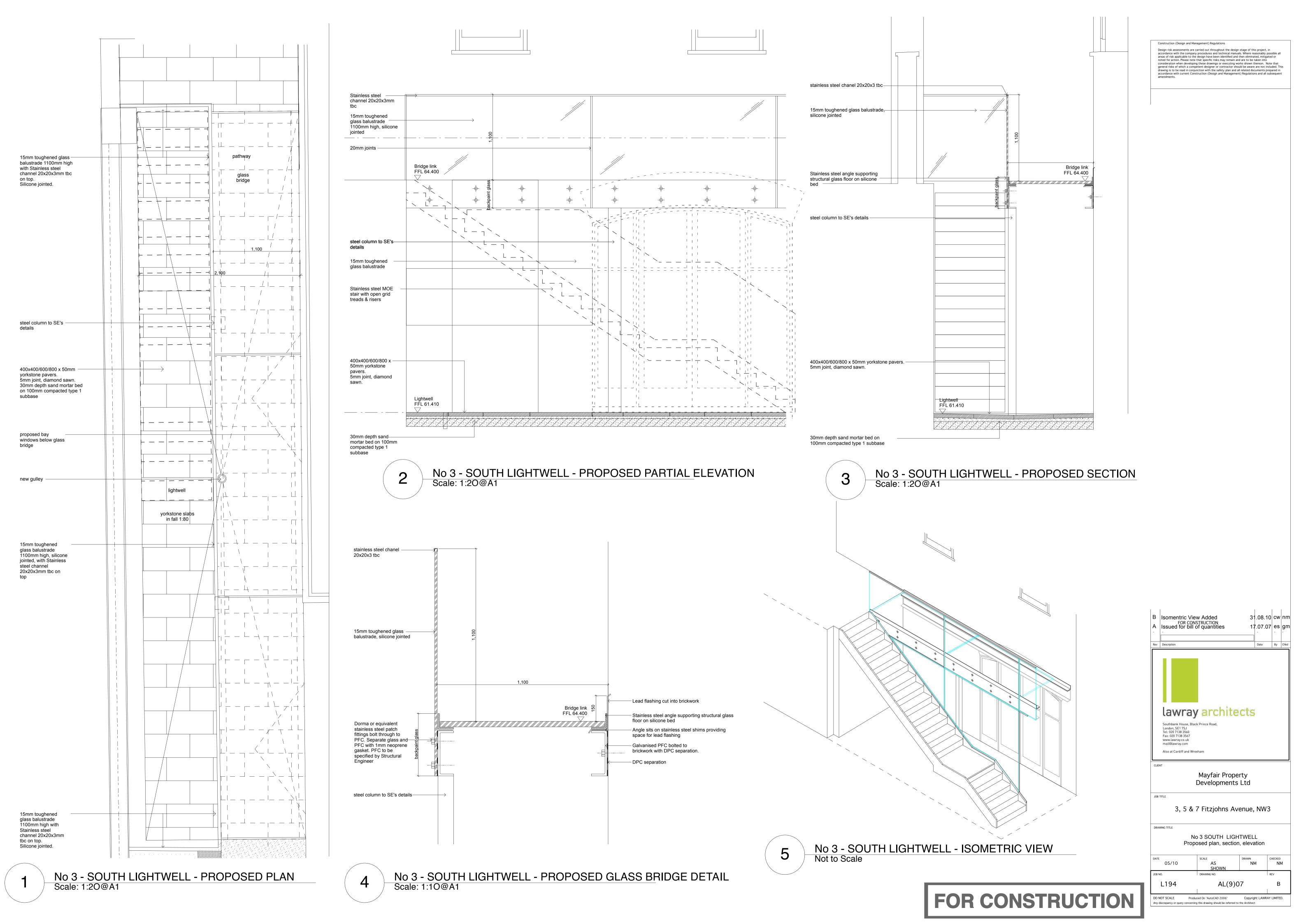
FRONT STAIRCASE - TYPICAL DETAILS - PROPOSED PARTIAL PLAN Scale: 1:20@A1

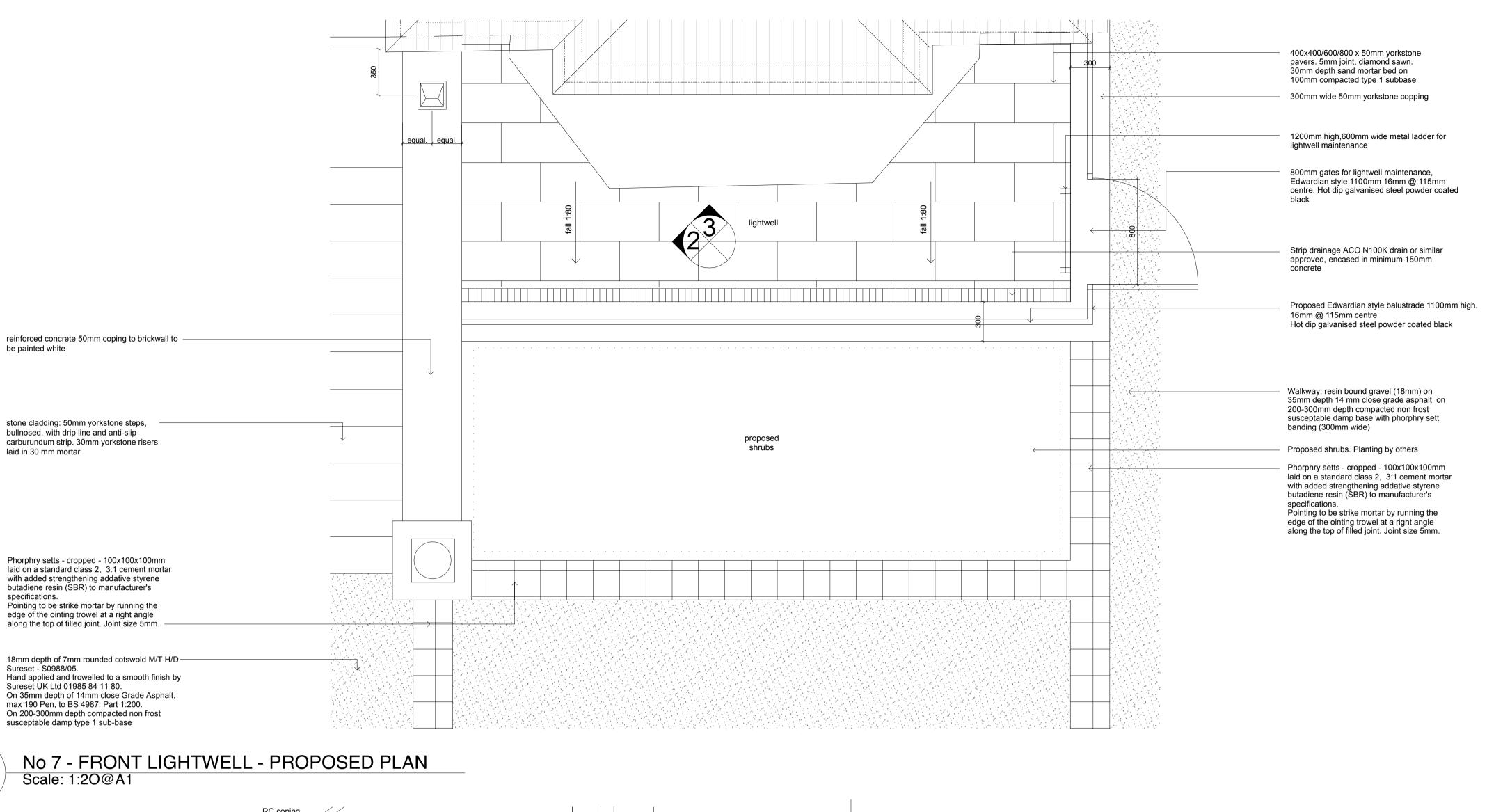


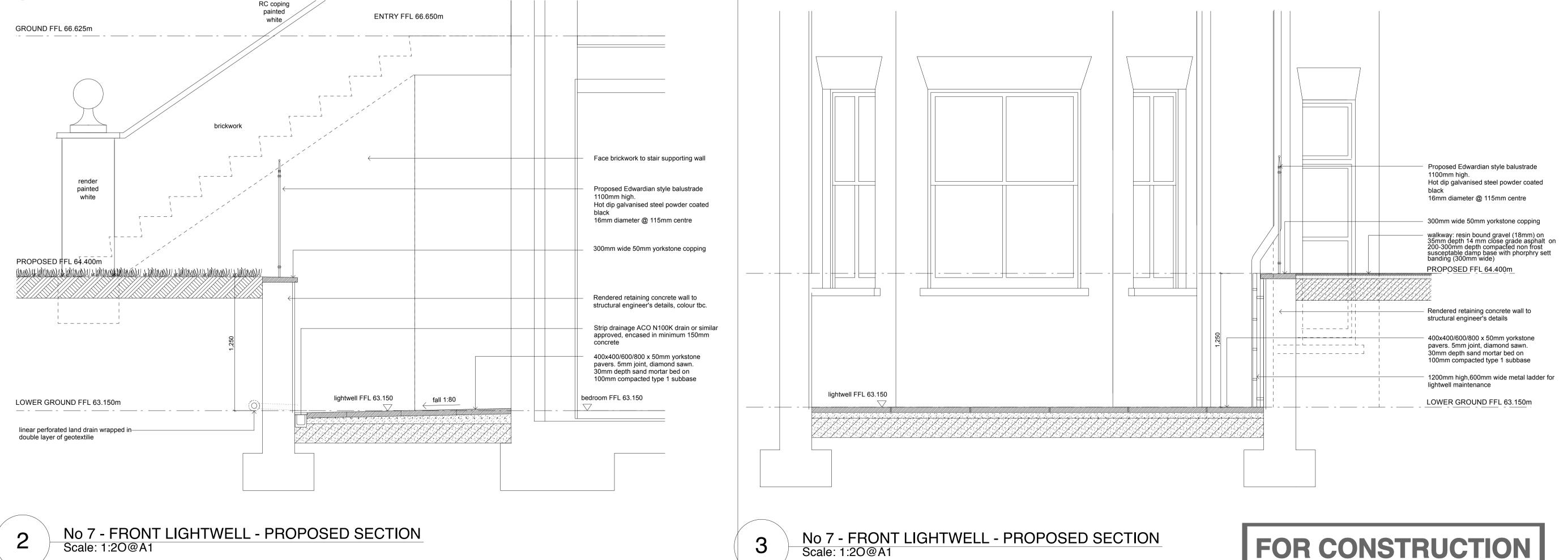
A Issued for bill of quantities

FOR CONSTRUCTION

17.07.07 es gm







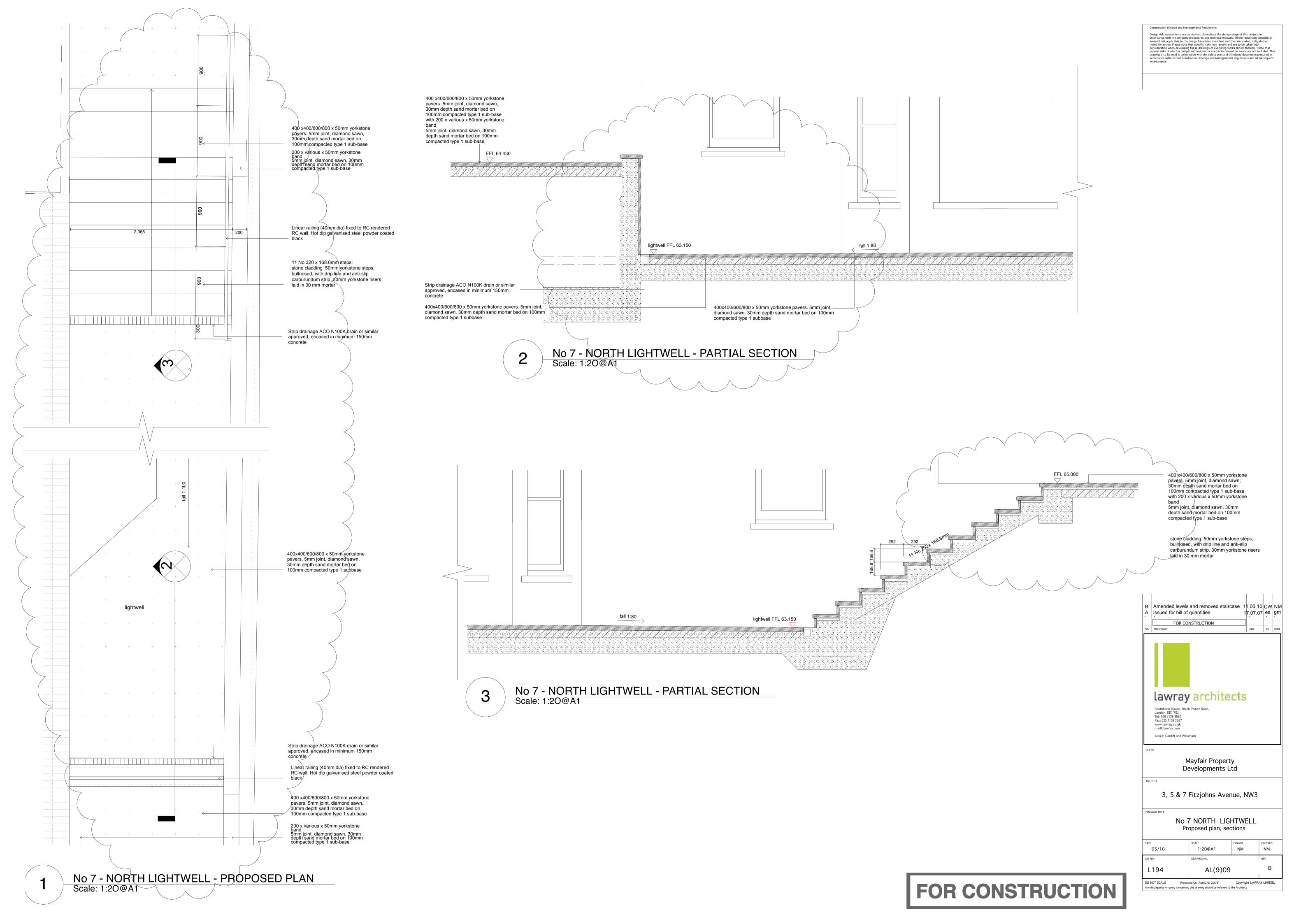
17.07.07 es gm Issued for bill of quantities Date By Chkd lawray architects Southbank House, Black Prince Road, London, SE1 7SJ Tel: 020 7138 3560 Fax: 020 7138 3567 www.lawray.co.uk mail@lawray.com Also at Cardiff and Wrexham Mayfair Property Developments Ltd 3, 5 & 7 Fitzjohns Avenue, NW3 No 7 FRONT LIGHTWELL Proposed plan, section, elevation 1:20@A1 NM L194 AL(9)08 Produced On 'AutoCAD 2006' Any discrepancy or query concerning this drawing should be referred to the Architect

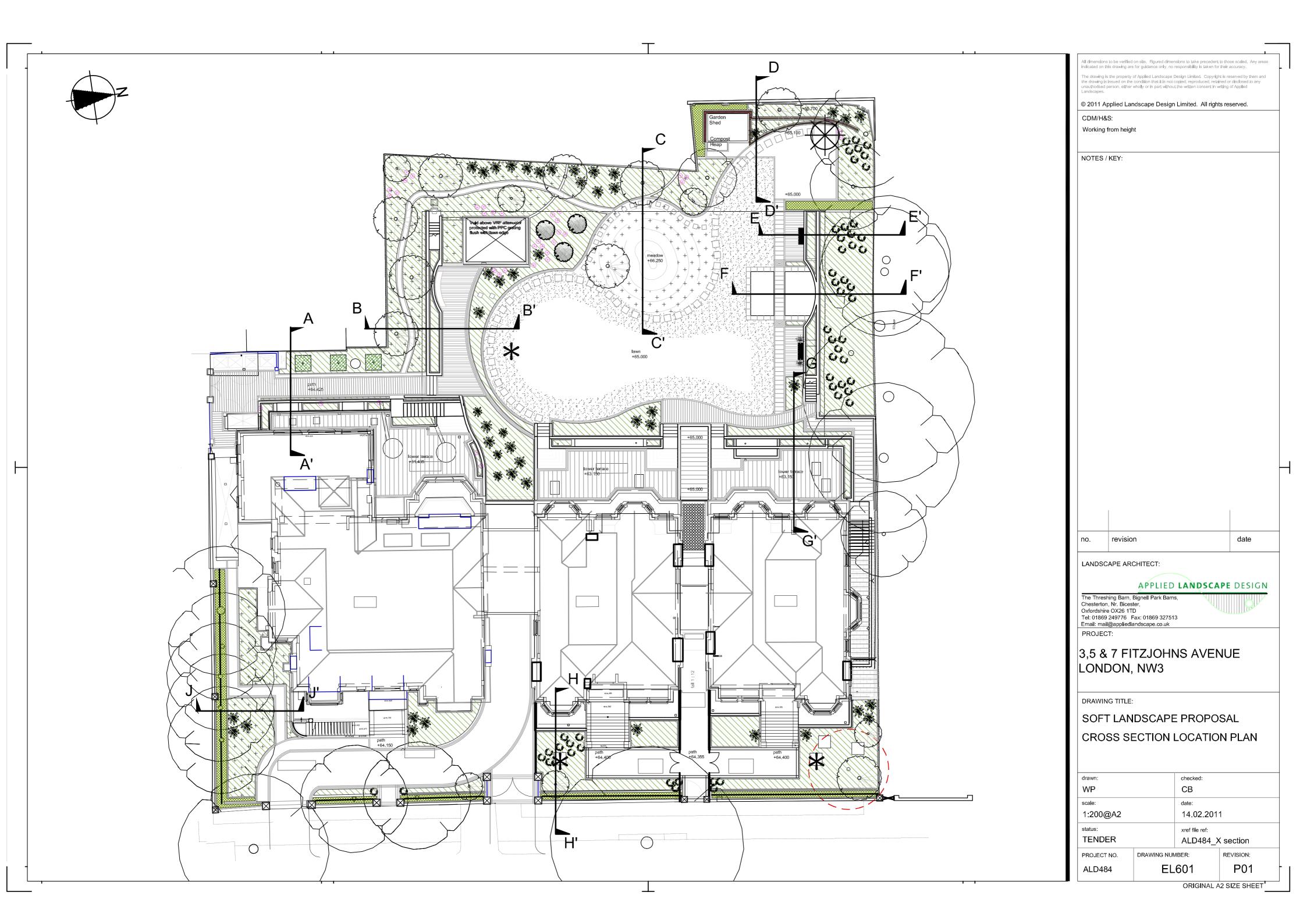
Construction (Design and Management) Regulations

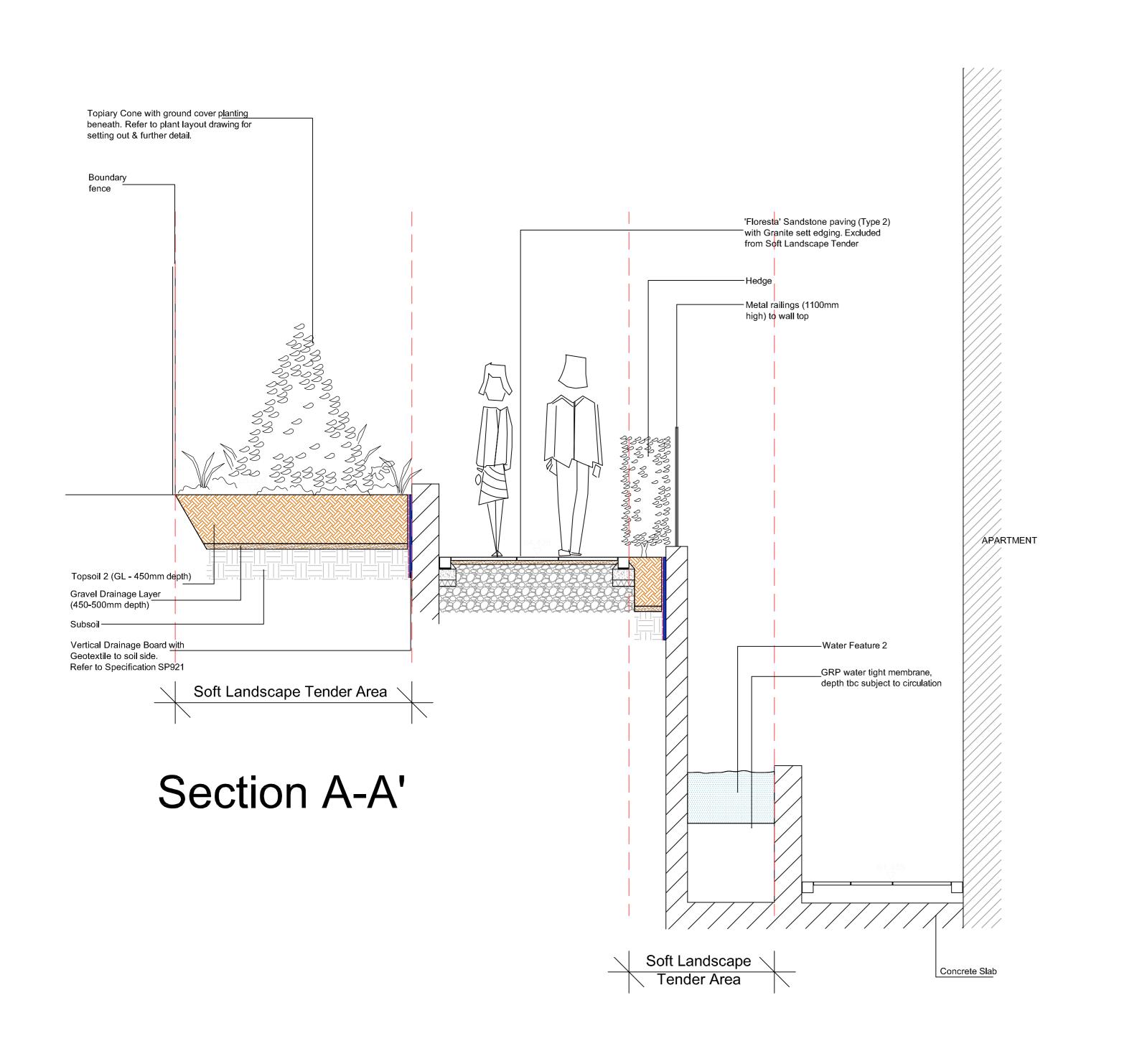
Design risk assessments are carried out throughout the design stage of this project, in

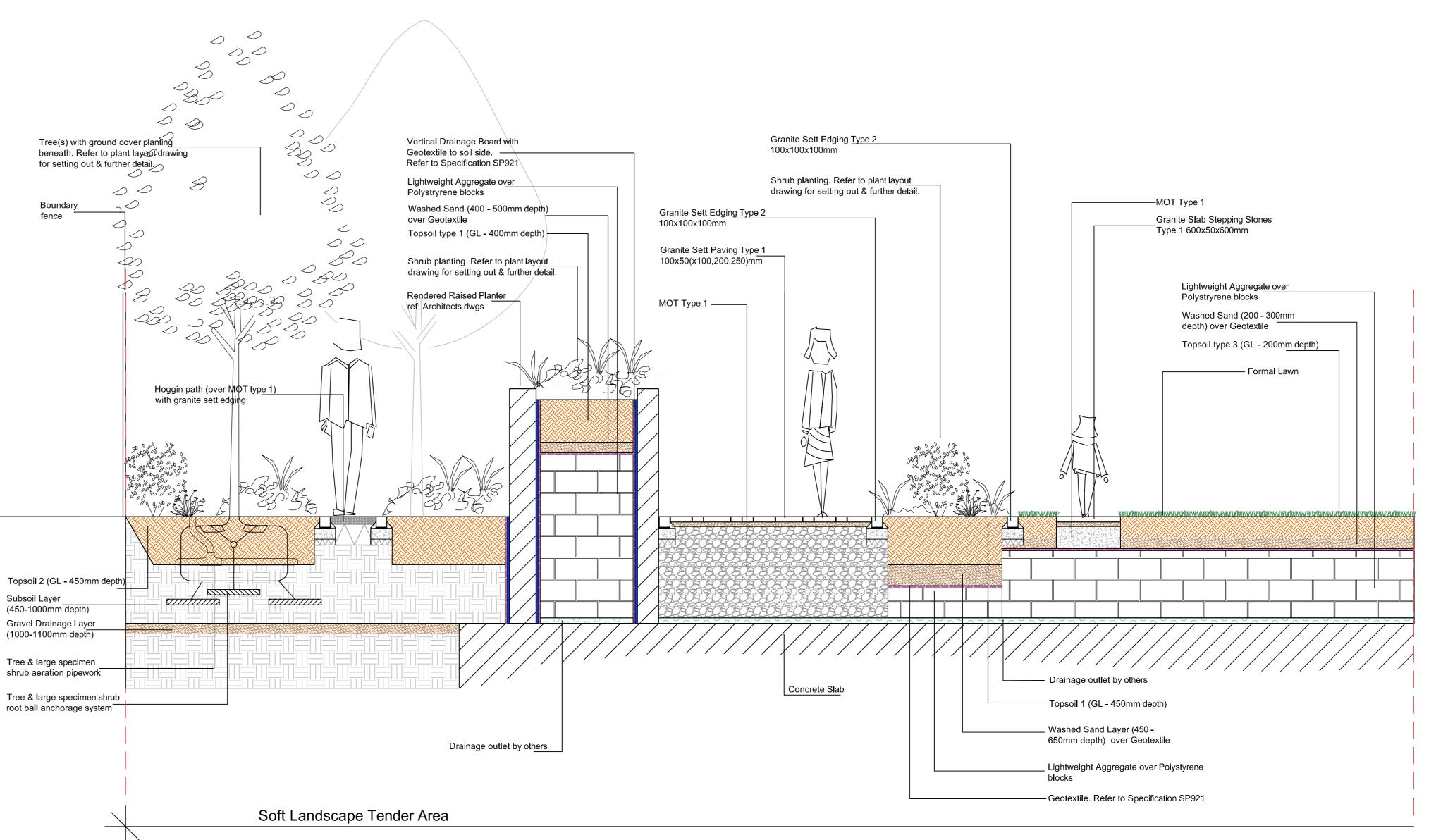
Design risk assessments are carried out throughout the design stage of this project, in accordance with the company procedures and technical manuals. Where reasonably possible all areas of risk applicable to the design have been identified and then eliminated, mitigated or noted for action. Please note that specific risks may remain and are to be taken into consideration when developing these drawings or executing works shown thereon. Note that general risks of which a competent designer or contractor should be aware are not included. This drawing is to be read in conjunction with the safety plan and all related documents prepared in accordance with current Construction (Design and Management) Regulations and all subsequent amendments.

FOR CONSTRUCTION

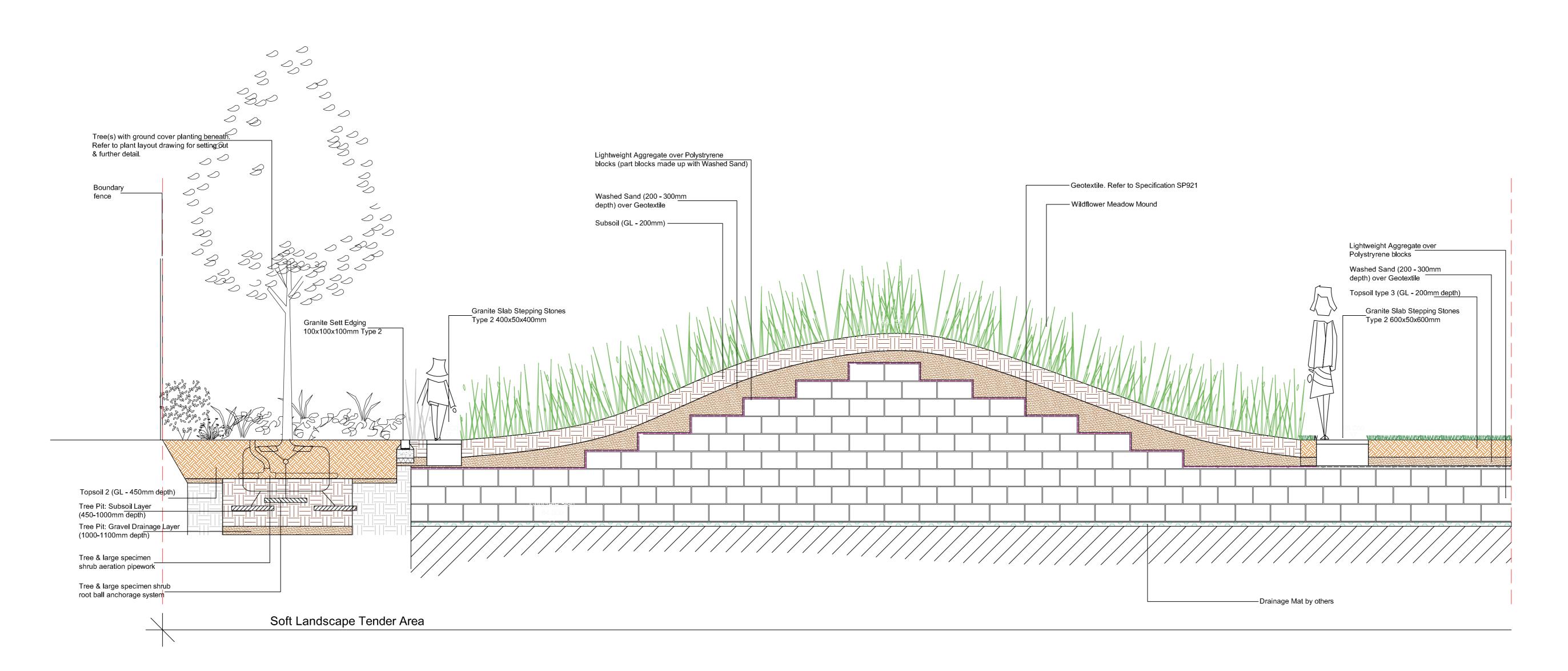








Section B-B'



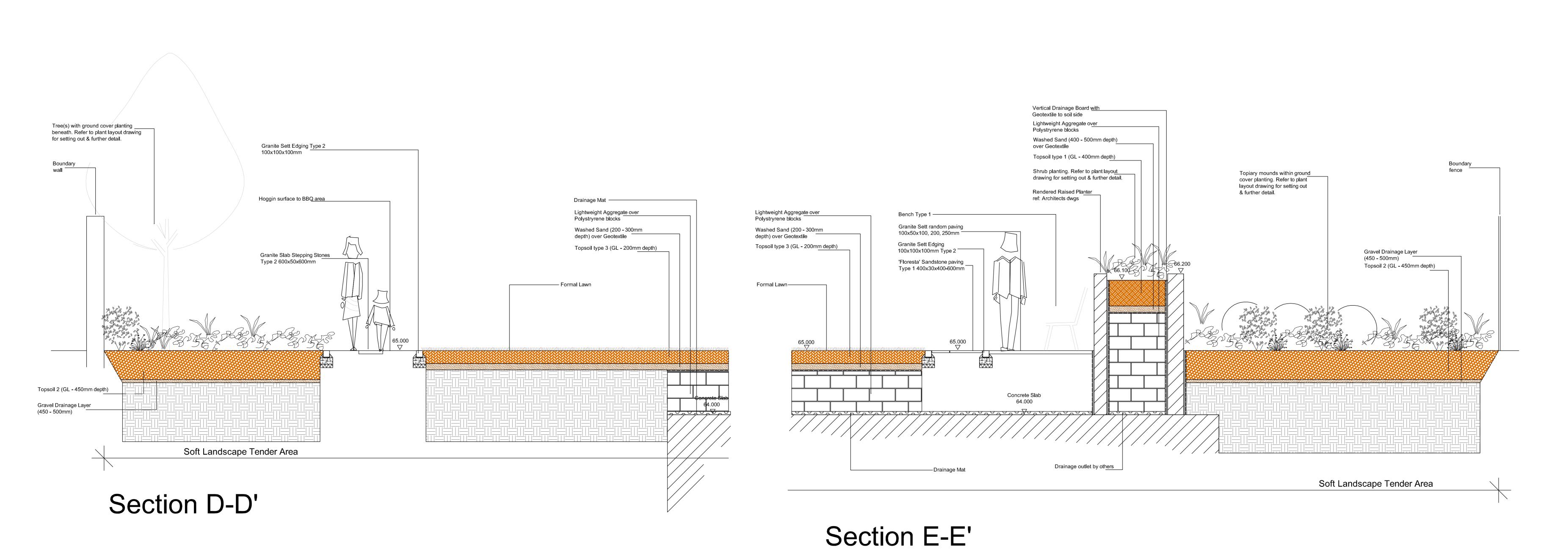
Section C-C'

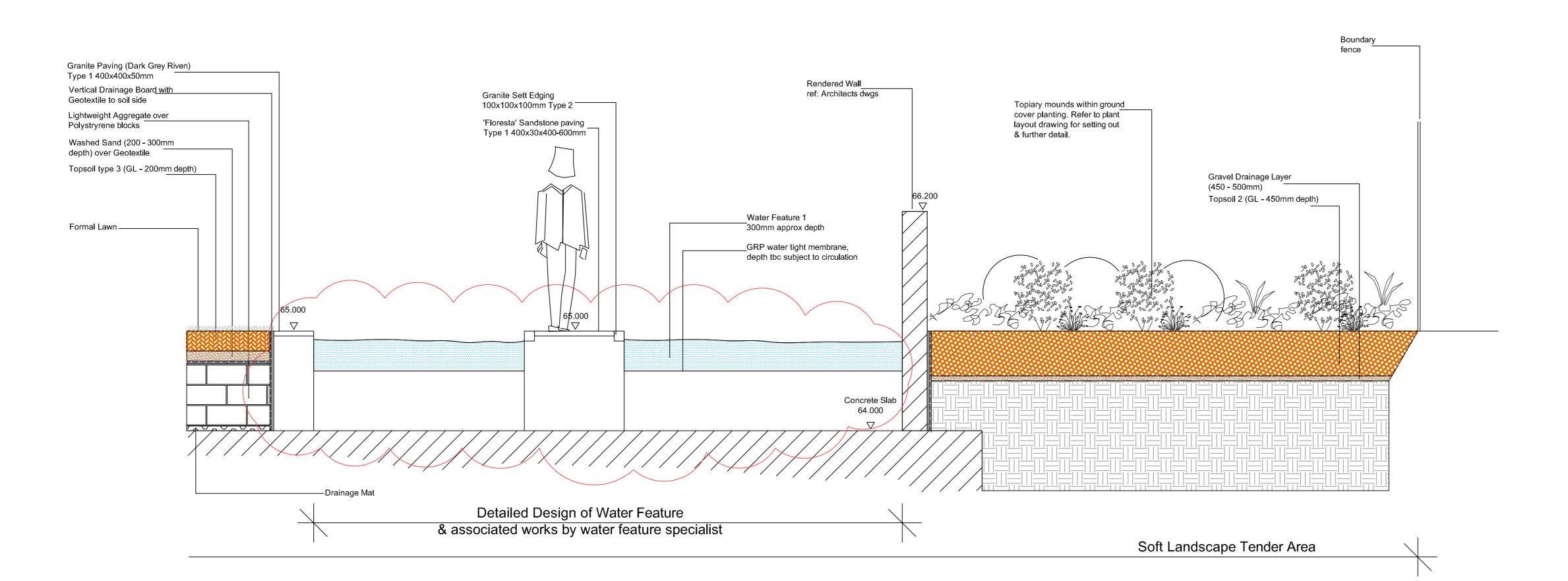
The drawing is the property of Applied Landscape Design Limited. Copyright is reserved by them and the drawing is issued on the condition that it is not copied, reproduced, retained or disclosed to any unauthorised person, either wholly or in part without the written consent in writing of Applied © 2011 Applied Landscape Design Limited. All rights reserved. CDM/H&S Working from height NOTES / KEY: Refer to Drawing ALD484 - EL601 for Cross Section Locations REFERENCE DRAWINGS/DOCUMENTS REVISIONS LANDSCAPE ARCHITECT: APPLIED LANDSCAPE DESIGN The Threshing Barn, Bignell Park Barns, Chesterton, Nr. Bicester, Oxfordshire OX26 1TD Tel: 01869 249776 Fax: 01869 327513 Email: mail@appliedlandscape.co.uk 3,5 & 7 FITZJOHNS AVENUE, LONDON, NW3 DRAWING TITLE: SOFT LANDSCAPE PROPOSAL CROSS SECTIONS A-A', B-B' & C-C' СВ 1:25 @ A0 15.02.2011 ALD484_EL602

Tender

484/10

ORIGINAL AO SIZE SHEET





Section F-F'

The drawing is the property of Applied Landscape Design Limited. Copyright is reserved by them and the drawing is issued on the condition that it is not copied, reproduced, retained or disclosed to any unauthorised person, either wholly or in part without the written consent in writing of Applied © 2011 Applied Landscape Design Limited. All rights reserved. CDM/H&S Working from height NOTES / KEY: Refer to Drawing ALD484 - EL601 for Cross Section Locations REFERENCE DRAWINGS/DOCUMENTS REVISIONS LANDSCAPE ARCHITECT: APPLIED LANDSCAPE DESIGN The Threshing Barn, Bignell Park Barns, Chesterton, Nr. Bicester, Oxfordshire OX26 1TD Tel: 01869 249776 Fax: 01869 327513 Email: mail@appliedlandscape.co.uk 3,5 & 7 FITZJOHNS AVENUE, LONDON, NW3 DRAWING TITLE: SOFT LANDSCAPE PROPOSAL CROSS SECTIONS D-D', E-E' & F-F' СВ 1:25 @ A0 15.02.2011 Tender ALD484_PLbase

484/10

ORIGINAL A0 SIZE SHEET