84.43 Retaining exg. brick wall

200, 300 & 400 MM Donegal Quartzite paving bands (6MM joints)

Timber steps to be constructed by others

Kitchen Platform 85.06

83.65

83.70

83.67

fall

AC unit

Existing wall remove brick on edge & add Donegal Quartzite coping then render 84.09

84.06

Hawthorn

84.12

84.13

Oak

REMOVE ROCKS, GRADE & PREPARE 84.08 FOR PLANTING

Remove existing hedge and replace with 6 no Laurus nobilis 3.0-3.5m tall x 60cm wide. Pot size 70L, 60cm dia x 45cm deep (plants to be supplied by Europlants by client)

Remove metal railings & lower wall to lowest level & use Donegal Quartzite coping (83.63 approx) Render walls

83.98

Use existing steps: 250mm treads (Donegal Quartzite) with 190 MM risers (rendered)

NEW PIER

LANDING STAGE

82.72

200, 300, 400MM x 20MM Bands of Donegal Quartzite (random lengths. 6MM joints

New steps 300MM treads. Donegal Quartzite & rendered risers

planting

83.89

Squared to house, not boundary wall 200, 300 & 400 MM x 20MM Bands of Donegal Quartzite paving (6MM joints)

Timber cladding on wall. see GD/10/14

STEPS 50MM thick and 450MM tread, Donegal Quartzite with 170 MM risers using Donegal walling

83.64

82.15

New block wall, rendered with Donegal Quartzite coping 930 MM high

200, 300 & 400 MM x 20 MM Bands of Donegal (random lengths) Quartzite paving with 6MM joints

Rev 6 11/03/10 - Bin store added, hedge & timber cladding pur on dwg.
Rev 5. 12/02/10 - retaining wall & pier location changed.
Rev 4 18/01/10 Paving band direction changed by timber steps
Rev 3 6/01/10 - Note on new piers changed to rendered
Rev 2 - 5/01/10 - Paving by timber steps, new front door step, retaining walls changed, drainage added Extra notes added.
Rev 1 16/12/09 Location of gate moved. Donegal Quartzite coping added to retained existing brick walls. Step riser detail changed.

83.59

NEW PIER

83.08

exg. 83.63

83.64

300MM landing stage flush with resin bound gravel

300MM landing stage flush with resin bound gravel

FFL 82.50

82.325

82.32

3.6M

82.15

82.174

fall to ACO channel

175 MM riser Donegal walling

175 MM

83.02

GATE

82.90

RESIN BOUND GRAVEL

Tread

Tread

450 MM

82.81

82.378

170MM risers

RESIN BOUND GRAVEL

170MM Donegal Quartzite

3300MM

SLOT DRAIN

Extend step to one brick in from front pier.

Tap & electric box

83.65

900 MM

1180MM

82.378

timber cladding

Remove metal railings + lower wall to lowest height, then use a brick on edge for coping. height of wall (83.65 approx)

150MM wide gap with steel edge to retain RBG

300MM landing stage (50MM thick) (Donegal Quartzite) 170MM risers: with Donegal Quartzite walling

82.81

fall

Sureset Resin Bound Gravel

Planting pocket

400 MM

82.36

200MM

200MM wide x 50MM thick band of Donegal Quartzite setts

New Acco channel

82.58

Exg 1.8M x 73CM BIN STORE

Extended BIN STORE with RBG floor

socket

82.36

Timber cladding

WALL

New Brick end

Resin Bound Gravel:
Sureset 6MM
Danish Pearl Drive Mix
L1475/01

NOTE - all rendering is to be painted

TWO NEW PIERS

450MM square rendered and painted with Donegal Quartzite coping stone
See GD/10/05 for further details

NORTH

Julie Toll Limited
Landscape and Garden Design

Business & Technology Centre
Bessemer Drive
Stevenage
Hertfordshire
SG1 2DX

Tel : +44 (0) 1438 310095
Tel : +44 (0) 1438 747518
Fax : +44 (0) 1438 310096
e-mail : info@julietoll.co.uk
web : www.julietoll.co.uk

Client Mrs Munir

Job Title Kidderpore Avenue

Dwg. Title Front Garden Design

Scale 1:50
Date November 2009
Dwg. No. GD/09/125 Rev 6

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Proposed levels shown as 50.00
Existing levels shown as 51.00

This drawing must not be scaled
All dimensions are approximate and must be checked on site by the contractor