SUPERSEDED

Notes

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2. Only figured dimensions are to be taken from this drawing. All contractors must visit site and be responsible for taking and checking all dimensions related to the works shown on the drawing.

north

m 0 5 10 15 20 25 30 35 40 45 50
Scale 1:500

REFER TO FABRIK DRAWING L.362

REFER TO FABRIK DRAWING L.361

Ground Flora Planting
55no. Allaria petiolata
55no. Carex pendula
109no. Digitalis purpurea
109no. Filipendula ulmaria
219no. Geranium robertianum
55no. Geum urbanum
109no. Hypericum perforatum
55no. Milium effusum
55no. Pulicaria dysenterica
55no. Silene dioica
109no. Stachys sylvatica
55no. Stellaria holostea
55no. Torilis japonica

5m Buffer Edge Planting
19no. Bryonia dioica
19no. Corylus avellana
55no. Crataegus monogyna
19no. Humulus lupulus
19no. Lonicera periclymenum
55no. Prunus spinosa
37no. Rhamnus cathartica
19no. Rosa arvensis
19no. Rosa canina
19no. Rubus idaeus
19no. Ruscus aculeatus
19no. Solanum dulcamara
19no. Tamus communis
37no. Viburnum opulus

Land Identified for future door step play. Detailed layout subject to future agreement with LPA.

5m Buffer Edge Planting
101no. Bryonia dioica
101no. Corylus avellana
303no. Crataegus monogyna
101no. Humulus lupulus
101no. Lonicera periclymenum
303no. Prunus spinosa
201no. Rhamnus cathartica
101no. Rosa arvensis
101no. Rosa canina
101no. Rubus idaeus
101no. Ruscus aculeatus
101no. Solanum dulcamara
101no. Tamus communis
201no. Viburnum opulus

Ground Flora Planting
303no. Allaria petiolata
303no. Carex pendula
605no. Digitalis purpurea
605no. Filipendula ulmaria
1211no. Geranium robertianum
303no. Geum urbanum
605no. Hypericum perforatum
303no. Milium effusum
303no. Pulicaria dysenterica
303no. Silene dioica
605no. Stachys sylvatica
303no. Stellaria holostea
303no. Torilis japonica

Combined Cycleway & Footpath

Land Identified for future door step play. Detailed layout subject to future agreement with LPA.

No dig construction

PT1 to edge of road 650mm width

PLOT B

Hedge Planting
291no. Fagus sylvatica

PT1 to edge of road 650mm width

Land Identified for future LAP (100m²). Detailed layout subject to future agreement with LPA.

Hedge Planting
301no. Fagus sylvatica

Substation

PT1 to edge of road 350mm width

PT1 to edge of road 650mm width

PT1 to edge of road 650mm width

PT1 to edge of road 350mm width

PT1 to edge of road 650mm width

GAS COMPOUND

Ground Flora Planting
135no. Allaria petiolata
135no. Carex pendula
269no. Digitalis purpurea
269no. Filipendula ulmaria
539no. Geranium robertianum
135no. Geum urbanum
269no. Hypericum perforatum
135no. Milium effusum
135no. Pulicaria dysenterica
135no. Silene dioica
269no. Stachys sylvatica
135no. Stellaria holostea
135no. Torilis japonica

5m Buffer Edge Planting
45no. Bryonia dioica
45no. Corylus avellana
135no. Crataegus monogyna
45no. Humulus lupulus
45no. Lonicera periclymenum
135no. Prunus spinosa
89no. Rhamnus cathartica
45no. Rosa arvensis
45no. Rosa canina
45no. Rubus idaeus
45no. Ruscus aculeatus
45no. Solanum dulcamara
45no. Tamus communis
89no. Viburnum opulus

PLOT C

Native Planting
83no. Cornus sanguinea
123no. Crataegus monogyna
21no. Rosa arvensis
21no. Rosa canina
41no. Prunus spinosa
41no. Sambucus nigra
21no. Ulex europaeus
61no. Viburnum opulus

PT1 to edge of road 350mm width

Future area of native woodland planting

Native Planting
59no. Cornus sanguinea
87no. Crataegus monogyna
15no. Rosa arvensis
15no. Rosa canina
29no. Prunus spinosa
29no. Sambucus nigra
15no. Ulex europaeus
43no. Viburnum opulus

PLOT A

Wet Woodland
115no. Alnus glutinosa
65no. Betula pubescens
49no. Corylus avellana
17no. Crataegus monogyna
17no. Frangula alnus
33no. Prunus spinosa
33no. Sambucus nigra

Wet Woodland
95no. Alnus glutinosa
55no. Betula pubescens
41no. Corylus avellana
15no. Crataegus monogyna
15no. Frangula alnus
27no. Prunus spinosa
27no. Sambucus nigra

Wet Woodland Shrubs
150no. Cornus sanguinea
250no. Corylus avellana
100no. Crataegus monogyna
100no. Frangula alnus
200no. Prunus spinosa
200no. Sambucus nigra

Wet Woodland
65no. Alnus glutinosa
37no. Betula pubescens
27no. Corylus avellana
9no. Crataegus monogyna
9no. Frangula alnus
19no. Prunus spinosa
19no. Sambucus nigra

Wet Woodland Shrubs
195no. Cornus sanguinea
327no. Corylus avellana
131no. Crataegus monogyna
131no. Frangula alnus
261no. Prunus spinosa
261no. Sambucus nigra

Wet Woodland
437no. Alnus glutinosa
250no. Betula pubescens
187no. Corylus avellana
63no. Crataegus monogyna
63no. Frangula alnus
125no. Prunus spinosa
125no. Sambucus nigra

Wet Woodland Shrubs
159no. Cornus sanguinea
267no. Corylus avellana
107no. Crataegus monogyna
107no. Frangula alnus
213no. Prunus spinosa
213no. Sambucus nigra

Wet Woodland
89no. Alnus glutinosa
51no. Betula pubescens
39no. Corylus avellana
13no. Crataegus monogyna
13no. Frangula alnus
27no. Prunus spinosa
27no. Sambucus nigra

Wet Woodland
479no. Alnus glutinosa
275no. Betula pubescens
205no. Corylus avellana
69no. Crataegus monogyna
69no. Frangula alnus
137no. Prunus spinosa
137no. Sambucus nigra

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Key Plan

L.362
L.360
L.361

No. Date Reason Name
Revisions

External References:
- D2050 Berewood, Hampshire\Drawings\Tree Survey\Recvd-12-10-04\tf784 treefabrik tree survey & reference plan (bound).dwg
- D2050 Berewood, Hampshire\Drawings\Engineer\Recvd-12-11-30\121130_X_P2_ROAD_LAYOUT_copy.dwg
- D1821 Newlands Common, West of Waterlooville\Alton\Drawings\Site Survey\Recvd-11-05-26\XSU_ORDSURV copy.dwg

Project
Phase 2 Infrastructure
Berewood, Waterlooville

Drawing
Detailed Hard & Soft Landscape General Arrangement Plan
Sheet 1 of 3

Scale	Date	Drawn
1:500@ A0	Nov '12	clk

Drawing No. D2050 L.360
Revision -

- [] Preliminary
- [x] Issued for Planning Approval
- [] Issued for Construction
- [] Issued for Design/Information
- [] Issued for Tender
- [] As Built

Drawing sheet size - A0

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