WOODLAND EDGE

135 No Crataegus monogyna (40%)
67 No Prunus spinosa (20%)
34 No Salix caprea (10%)
34 No Cornus sanguinea (10%)
34 No Corylus avellana (10%)
17 No Rosa canina (5%)
17 No Ilex aquifolium (5%)

2No T3

3No T5

ALL EXISTING TREES ALONG DRAINAGE DITCH TO BE RETAINED

5No T2

WOODLAND BUFFER

92 No Crataegus monogyna (20%)
92 No Prunus spinosa (20%)
69 No Acer campestre (15%)
69 No Quercus robur (15%)
46 No Corylus avellana (10%)
23 No Viburnum opulus (5%)
23 No Prunus avium (5%)
23 No Ilex aquifolium (5%)
23 No Lonicera periclymenum (5%)

1No T5

EXISTING DRAINAGE DITCH DEFINING SITE BOUNDARY

3No T5

3No T2

NATIVE HEDGEROW

173 No Crataegus monogyna (45%)
77 No Prunus spinosa (20%)
39 No Salix caprea (10%)
39 No Acer campestre (10%)
19 No Cornus sanguinea (5%)
19 No Rosa canina (5%)
19 No Ilex aquifolium (5%)

3No T4

114 No Cornus sanguinea `MF`

90 No Pyracantha coccinea

165 No Escallonia ' Donard Seedling'

1No T5

4No T6

2No T4

60 No Elaeagnus x ebbingei

5No T6

WOODLAND EDGE

24 No Crataegus monogyna (40%)
12 No Prunus spinosa (20%)
6 No Salix caprea (10%)
6 No Cornus sanguinea (10%)
6 No Corylus avellana (10%)
3 No Rosa canina (5%)
3 No Ilex aquifolium (5%)

WOODLAND BUFFER

7 No Crataegus monogyna (20%)
7 No Prunus spinosa (20%)
4 No Acer campestre (15%)
4 No Quercus robur (15%)
3 No Corylus avellana (10%)
1 No Viburnum opulus (5%)
1 No Prunus avium (5%)
1 No Ilex aquifolium (5%)
1 No Lonicera periclymenum (5%)

MARGINALS
Random mixed groups:
300 No Butomus umbellatus
300 No Iris pseudacorus
300 No Mentha aquatica
300 No Mysotis scorpioides
300 No Typha angustifolia
300 No Veronica anagallis

2No T4

1No T1

2No T5

3No T4

75 No Juncus effusus

2No T4

1No T5

4No T6

3No T4

70 No Ranunculus acris

70 No Juncus effusus

ATTENUATION POND

75 No Ajuga reptans

FOOTPATH

5No T3

1No T5

PROPOSED NEW DITCH

MARGINALS
Random mixed groups:
44 No Butomus umbellatus
44 No Iris pseudacorus
44 No Mentha aquatica
44 No Mysotis scorpioides
44 No Veronica anagallis

2No T4

1No T1

5No T2

3No T3

3No T1

6No T2

WOODLAND EDGE

34 No Crataegus monogyna (40%)
17 No Prunus spinosa (20%)
8 No Salix caprea (10%)
8 No Cornus sanguinea (10%)
8 No Corylus avellana (10%)
4 No Rosa canina (5%)
4 No Ilex aquifolium (5%)

WOODLAND BUFFER

1No T4
5No T1

19 No Crataegus monogyna (20%)
19 No Prunus spinosa (20%)
14 No Acer campestre (15%)
14 No Quercus robur (15%)
10 No Corylus avellana (10%)
5 No Viburnum opulus (5%)
5 No Prunus avium (5%)
5 No Ilex aquifolium (5%)
5 No Lonicera periclymenum (5%)

2No T4

2No T5

NATIVE HEDGEROW

63 No Crataegus monogyna (45%)
28 No Prunus spinosa (20%)
14 No Salix caprea (10%)
14 No Acer campestre (10%)
7 No Cornus sanguinea (5%)
7 No Rosa canina (5%)
7 No Ilex aquifolium (5%)

WOODLAND BUFFER

74 No Crataegus monogyna (20%)
74 No Prunus spinosa (20%)
55 No Acer campestre (15%)
55 No Quercus robur (15%)
37 No Corylus avellana (10%)
18 No Viburnum opulus (5%)
18 No Prunus avium (5%)
18 No Ilex aquifolium (5%)
18 No Lonicera periclymenum (5%)

WOODLAND EDGE

54 No Crataegus monogyna (40%)
29 No Prunus spinosa (20%)
15 No Salix caprea (10%)
15 No Cornus sanguinea (10%)
15 No Corylus avellana (10%)
7 No Rosa canina (5%)
7 No Ilex aquifolium (5%)

FOR CONTINUATION REFER TO DRAWING NO LP1976/S1/P/02

Key

Specimen Tree Planting
A1 Acer pseudoplatanus
A2 Pyrus calleryana `Chanticleer`
A3 Betula pendula
A4 Sorbus aucuparia `Streetwise`
A5 Castanea sativia
A6 Betula utilis `Jacquemontii`

Native Tree Planting
T1 Acer campestre
T2 Populus nigra 'Italica'
T3 Salix alba
T4 Sorbus aucuparia
T5 Salix fragilis
T6 Quercus robur

Amenity grass seeding see Q30/310

Wildflower Meadow seeding see Q30/311

Marshy Grassland seeding see Q30/312

Native Hedgerow

Woodland Edge

Woodland Buffer

HV Cable Route Taken from As-Builts

Root Barrier Protection to Edges of 2m HV Cable Clear Zone Where Required Q31/

1. HV CABLE ROUTE: ENSURE LOCATION IS MARKED AND THAT LANDSCAPE CONTRACTOR IS AWARE OF THE CONSTRAINTS

2. SITE TOPOGRAPHY: ENSURE SAFE WORKING METHODS WHEN WORKING ON BANKS AND NEAR WATERBODIES

This drawing to be read in conjunction with accompanying Tree, Ordinary Nursery Stock and Shrub and Perennial Schedules and Specifications D20, Q28, Q30, Q31, Q35.

Do not scale this drawing
Landscape Architects to be notified of discrepancies in figured dimensions from site
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amendments

01	26/02/15	Woodland Buffer Mix updated to reflect HV cable
02	06/05/15	Updated to latest layout

drawing status: Construction

project:
The Vinery

job number:
LP1976

drawing title:
Planting Plan
Segment 1

drawing number:
LP1976/S1/P/01

revision	scale		date
02	1:200@A0		06/05/15
	drawn	auth	date
for information	GL	VDC	22/6/14
for construction			

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