NATIVE HEDGEROW

29 No Crataegus monogyna (45%)
13 No Prunus spinosa (20%)
7 No Salix caprea (10%)
7 No Acer campestre (10%)
3 No Cornus sanguinea (5%)
3 No Rosa canina (5%)
3 No Ilex aquifolium (5%)

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%)

NATIVE HEDGEROW

59 No Crataegus monogyna (45%)
26 No Prunus spinosa (20%)
13 No Salix caprea (10%)
13 No Acer campestre (10%)
7 No Cornus sanguinea (5%)
7 No Rosa canina (5%)
7 No Ilex aquifolium (5%)

NATIVE HEDGEROW

29 No Crataegus monogyna (45%)
13 No Prunus spinosa (20%)
7 No Salix caprea (10%)
7 No Acer campestre (10%)
3 No Cornus sanguinea (5%)
3 No Rosa canina (5%)
3 No Ilex aquifolium (5%)

4No A4
5No A2
2No T4
76 No Vinca major
Ramp
YARMER BARN
3No T4
3No A1
1No A5
123 No Ceanothus 'Blue mound'
1 No T6
1 No T6
38 No Phormium tenax
Signage
WOODLAND BUFFER
4No T4
152 No Elaeagnus x ebbingei
3No A3
3No T4
98 No Cornus sanguinea `MF`
282 No Cornus alba
31 No Crataegus monogyna (20%)
31 No Prunus spinos (20%)
24 No Acer campestre (15%)
24 No Quercus robur (15%)
16 No Corylus avellana (10%)
8 No Viburnum opulus (5%)
8 No Prunus avium (5%)
8 No Ilex aquifolium (5%)
8 No Lonicera periclymenum (5%)
24 No Phormium tenax
54 No Rosa rugosa
84 No Rosa rugosa
88 No Cornus sanguinea `MF`
18 No Lonicera periclymenum (1m centres on trellis)
2 No A6
108 No Elaeagnus x ebbingei
16 No Elaeagnus x ebbingei
21 No Pyracantha coccinea
129 No Cornus alba
18 No Clematis montana (1m centres on trellis)
456No Vinca minor 'Alba'
3No A2
Flow
Flow
Flow
COVERED STORAGE
FOR CONTINUATION REFER TO DRAWING NO LP1976/S2/P/02
2No T5
WOODLAND EDGE
93 No Crataegus monogyna (40%)
47 No Prunus spinosa (20%)
23 No Salix caprea (10%)
23 No Cornus sanguinea (10%)
23 No Corylus avellana (10%)
12 No Rosa canina (5%)
12 No Ilex aquifolium (5%)
EXISTING VEGETATION ALONG DITCH TO BE RETAINED
3No T1
3No T6
3No T2
WOODLAND BUFFER
20 No Crataegus monogyna (20%)
20 No Prunus spinosa (20%)
15 No Acer campestre (15%)
15 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 T6
1No T3
1No T4
3No T2
2No T4
1No T3
3No T2
NATIVE HEDGEROW
293 No Crataegus monogyna (45%)
130 No Prunus spinosa (20%)
65 No Salix caprea (10%)
65 No Acer campestre (10%)
33 No Cornus sanguinea (5%)
33 No Rosa canina (5%)
33 No Ilex aquifolium (5%)
2No T6
1No T4
2No T6
1No T3
WOODLAND BUFFER
58 No Crataegus monogyna (20%)
58 No Prunus spinos (20%)
44 No Acer campestre (15%)
44 No Quercus robur (15%)
29 No Corylus avellana (10%)
15 No Viburnum opulus (5%)
15 No Prunus avium (5%)
15 No Ilex aquifolium (5%)
15 No Lonicera periclymenum (5%)
3No T4

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

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.

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amendments

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The Vinery

job number:
LP1976

drawing title:
Planting Plan
Segment 3

drawing number:
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