45

50 49 48 47 46

W3a

OPEN MOSAIC GRASS MIX 02

GO1

G2a

NATIVE HEDGEROW MIX 01
95 No.Acer campestre
285 No.Corylus avellana
1423 No.Crataegus monogyna
95 No.Ilex aquifolium

NATIVE HEDGEROW MIX 02
58 No.Acer campestre
172 No.Corylus avellana
856 No.Crataegus monogyna
58 No.Ilex aquifolium

+35.0m

W3a

W2b

NATIVE WOODLAND EDGE MIX 04
196 No.Acer campestre
98 No.Cornus sanguinea
391 No.Corylus avellana
684 No.Crataegus monogyna
196 No.Ilex aquifolium
98 No.Malus sylvestris
196 No.Prunus spinosa
98 No.Viburnum opulus

NATIVE WOODLAND MIX 04
147 No.Acer campestre
293 No.Betula pendula
439 No.Corylus avellana
147 No.Malus sylvestris
293 No.Prunus avium
878 No.Quercus robur
732 No.Tilia cordata

W2b

SPECIES RICH GRASS MIX 02

SPECIES RICH GRASS MIX 03

NATIVE WOODLAND MIX 05
23 No.Acer campestre
45 No.Betula pendula
68 No.Corylus avellana
23 No.Malus sylvestris
45 No.Prunus avium
135 No.Quercus robur
113 No.Tilia cordata

NATIVE WOODLAND EDGE MIX 05
116 No.Acer campestre
58 No.Cornus sanguinea
232 No.Corylus avellana
406 No.Crataegus monogyna
116 No.Ilex aquifolium
58 No.Malus sylvestris
116 No.Prunus spinosa
58 No.Viburnum opulus

3 No.Acer campestre

3 No.Prunus avium

3 No.Prunus avium

AMENITY GRASS MIX 03

+48.3m

NATIVE HEDGEROW MIX 03
30 No.Acer campestre
90 No.Corylus avellana
446 No.Crataegus monogyna
30 No.Ilex aquifolium

45 No.Ilex aquifolium

868 No.Vinca minor

NATIVE HEDGER
28 No.Acer campestre
83 No.Corylus avellana,
413 No.Crataegus monogy
28 No.Ilex aquifolium

NATIVE WOODLAND EDGE MIX 10
19 No.Acer campestre
10 No.Cornus sanguinea
38 No.Corylus avellana
66 No.Crataegus monogyna
19 No.Ilex aquifolium
10 No.Malus sylvestris
19 No.Prunus spinosa
10 No.Viburnum opulus

SPECIES RICH GRASS MIX 04

AMENITY GRASS MIX 06

AMENITY GRASS MIX 04

NATIVE WOODLAND MIX 06
10 No.Acer campestre
20 No.Betula pendula
30 No.Corylus avellana
10 No.Malus sylvestris
20 No.Prunus avium
59 No.Quercus robur
49 No.Tilia cordata

+48.5m

W2b

NATIVE WOODLAND EDGE MIX 06
95 No.Acer campestre
48 No.Cornus sanguinea
190 No.Corylus avellana
333 No.Crataegus monogyna
95 No.Ilex aquifolium
48 No.Malus sylvestris
95 No.Prunus spinosa
48 No.Viburnum opulus

W1b

NATIVE WOODLAND MIX 07
3 No.Acer campestre
5 No.Betula pendula
10 No.Corylus avellana
3 No.Malus sylvestris
5 No.Prunus avium
15 No.Quercus robur
12 No.Tilia cordata

AMENITY GRASS MIX 05

NATIVE WO
23 No.Acer campes
12 No.Cornus sang
45 No.Corylus avell
23 No.Crataegus m
10 No.Ilex aquifoliu
10 No.Malus sylves
23 No.Prunus spino
12 No.Viburnum op

Pedestrian path to main car park

Elevated Walkway

+35.0m

LAGOON

P2b

UPPER MARGINAL MIX 02
156 No.Hydrocotyle vulgaris
466 No.Iris pseudacorus
156 No.Lythrum salicaria
156 No.Mentha aquatica
311 No.Myosotis scorpioides
156 No.Phragmites australis
156 No.Ranunculus sceleratus

SPECIES RICH GRASS MIX 02

SPECIES RICH GRASS MIX 02

AMENITY GRASS MIX 03

R

SNW

+30.0m

R

0 10 20 30 40 50 m

SCALE 1 : 500

KEY

- Site Boundary
- Existing Vegetation (W1b)
- Proposed Barrier Fencing
- Proposed Soil Nailing (SNW)
- Proposed Woodland Mix (W2b)
- Proposed Woodland Edge Mix (W2b)
- Proposed Rabbit Proof Fencing & Access Stile
- Proposed Hedgerow (W3a)
- Proposed Amenity Grassland (G2a)
- Proposed Species-Rich Neutral Grassland Priority Habitat (G2a)
- Proposed Open Mosaic Grassland Priority Habitat (GO1)
- Proposed Lagoon (P2b)
- Proposed Marginal Planting
- Proposed Shrub Planting in Car Park
- Proposed Tree Planting
- Proposed Sedum Roof Habitat (R)
- Proposed Vehicle Deterrent Paving
- Extent of A1 Planting Plan Sheets

Note:
Rev A Dec 14 Add quarantine bay, extent of brown roof, etc.
Rev B Jan 15 Add Carpark planting
Rev C April 15 Revised layout
Rev D June 22 Revised layout
Rev E July 17 Add Soil Nailing
Rev F July 23 Revised Soil Nailing

CLIENT:
Gent Fairhead & Co Ltd

PROJECT:
IWMF, Rivenhall

TITLE:
Soft Landscape Proposals Sheet 3 of 5

SCALE AT A1:
1:500 @ A1

DATE:
July 2015

732.1/04F

HDA SL3

Based on Ordnance Survey mapping with permission of Her Majesty's Stationery Office
Licence no. AR187372

© hankinson duckett associates
The Stables, Howbery Park, Benson Lane, Wallingford, OX10 8BA
t 01491 838676 e consult@hda-enviro.co.uk w www.hda-enviro.co.uk

Landscape Architecture
Masterplanning
Ecology
hda