PLANTING MIXES:

Woodland planting mix

Species	Specification	Density	% mix
Acer campestre	60-80cm ht BR	1/m2	15
Cornus sanguinea	60-80cm ht BR	1/m2	15
Corylus avellana	60-80cm ht BR	1/m2	20
Crataegus monogyna	60-80cm ht BR	1/m2	10
Ilex aquifolium	60-80cm ht CG	1/m2	10
Lonicera periclymenum	60-80cm ht BR	1/m2	20
Prunus spinosa	60-80cm ht BR	1/m2	5
Quercus robur	60-80cm ht BR	1/m2	5

Native hedge mix

Species	Specification	Density	% mix
Acer campestre	60-80cm ht BR	.5m ctr double staggered at .25m offset	10%
Carpinus betulus	60-80cm ht BR	.5m ctr double staggered at .25m offset	10%
Cornus sanguinea	60-80cm ht BR	.5m ctr double staggered at .25m offset	10%
Corylus avellana	60-80cm ht BR	.5m ctr double staggered at .25m offset	10%
Crataegus monogyna	60-80cm ht BR	.5m ctr double staggered at .25m offset	10%
Euonymus europaeus	60-80cm ht BR	.5m ctr double staggered at .25m offset	5%
Fagus sylvatica	60-80cm ht BR	.5m ctr double staggered at .25m offset	10%
Ilex aquifolium	60-80cm ht CG	.5m ctr double staggered at .25m offset	10%
Ligustrum vulgare	60-80cm ht CG	.5m ctr double staggered at .25m offset	5%
Lonicera periclymenum	60-80cm ht BR	.5m ctr double staggered at .25m offset	10%
Prunus spinosa	60-80cm ht BR	.5m ctr double staggered at .25m offset	5%
Viburnum lantana	60-80cm ht BR	.5m ctr double staggered at .25m offset	5%

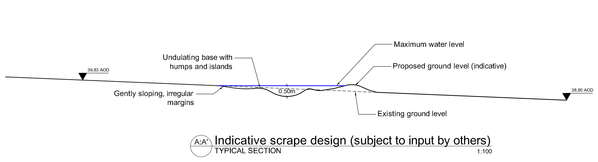
Amenity grassland areas

Species	% by weight
Strong Creeping Red Fescue	65%
Smooth Stalked Meadow Grass	15%
Chewings Fescue	15%
Certified Browntop Bent	5%

Species Rich Grassland – Long Meadow Grass Mix

Species	Specification	% mix
Yarrow	Achillea millefolium	0.5%
Common Knapweed	Centaurea nigra	0.5%
Wild Carrot	Daucus carota	1%
Lady's Bedstraw	Galium verum	2%
Oxeye Daisy	Leucanthemum vulgare	2%
Salad Burnet	Poterium sanguisorba	3%
Selfheal	Prunella vulgaris	2.5%
Meadow Buttercup	Ranunculus acris	3.5%
Common Sorrel	Rumex acetosa	0.5%
Red Campion	Silene dioica	2.5%
Bladder Campion	Silene vulgaris	2%
Common Bent	Agrostis capillaries	8%
Crested Dog's-tail	Cynosurus cristatus	40%
Smaller Cat's-tail	Phleum bertolonii	4%
Slender Creeping Red Fescue	Festuca rubra	28%





A-A' Indicative scrape design (subject to input by others)
TYPICAL SECTION 1:100

KEY

Existing vegetation
- Individual tree
- Woodland
- Meadow / ruderal grassland
- SINC boundary

Proposed vegetation
- Woodland planting
- Hedgerow buffering and strengthening (native hedge mix)
- Indicative groups of native trees (to include: Oak, Scots Pine, Field Maple, Ash, Beech)

Access
- Indicative road layout
- Approximate position of existing PROW
- Indicative access to open space (dependent on arboricultural survey)
- Indicative mown grass paths
- Indicative informal woodland path or hoggin or similar

Built form
- Approximate extent of future development plots

Highways
- Detailed road landscape proposals (refer to terra firma plans 1569-1000 to 1569-1008)

Ecological enhancements
- Scrapes- design to be detailed once topo survey recieved
- Log piles
- Hibernacula
- Indicative Green Infrastructure links to be included in future plot development
- Habitat creation area as identified by Atkins' Ecologist. Detailed design to follow receipt of topo survey and following discussions with Ecologist

Plot features
- Green and blue Infrastructure design guidelines for future plot developments drawn from DAS. Refer to DAS for full details.

NOTES:

1. Plan to be read in conjunction with: Landscape Management Plan A4 report by terra firma, Habitat Management and Maintenance Plan (Link Road and Associated Infrastructure Phase) March 2014 by Atkins and for details of spine road see terra firma plans 1569-1000 to 1569-1008.

0m 50m north

rev.	date	by	chk	notes
Rev 1	1.5.15	KB	AG	Incorporating Ecologist's comments and indicative scrape detail and gyms inlcuded

drawing notes	Do not scale from this drawing. Figure dimensions only to be taken from this drawing. All dimensions to be checked on site. The original version of this drawing was produced in colour - monochrome copies should not be relied upon to accurately reflect all drawing elements.
purpose of issue	Planning
project	Dunsbury Hill Farm
drawing title	Landscape, Open Space and Ecology Strategy
drawing no.	1569-1009 Rev 1
scale	1:1250 @ A0
date	22.12.14
drawn by	KB
checked by	AG

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