

C.G. Fry & Son Ltd

Jurston Farm, Fox Land

Advance planting masterplan

L2

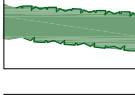
Key



Existing contours at 5.0m intervals



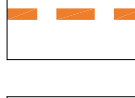
Existing tree



Existing hedge



Existing public footpath



Indicative footpath



7m wide vehicular access to attenuation pond

Proposed advance woodland planting



Woodland mix



Blossom woodland mix



Alder stand



Hazel coppice

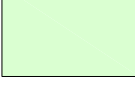


Footpath planting mix



Proposed standard tree

Proposed grass / pond

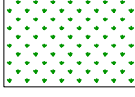


Proposed grass



Proposed pond

Future planting



Future planting to be implemented after ponds have been constructed

WOODLAND	%
Acer campestre	7
Castanea sativa	2
Quercus robur	14
Corylus avellana	14
Crataegus monogyna	12
Euonymus europaeus	6
Ilex aquifolium	6
Lonicera periclymenum	11
Prunus spinosa	7
Rosa canina	7
Viburnum lantana	7
Viburnum opulus	7

Trees at approx 4m centres, set in matrix of shrubs at approx 2m centres

BLOSSOM WOODLAND MIX	%
Acer campestre	5
Malus sylvestris	2
Prunus avium	8
Prunus cerasifera	2
Prunus domestica	1
Quercus robur	7
Corylus avellana	12
Crataegus monogyna	12
Euonymus europaeus	6
Lonicera periclymenum	11
Prunus spinosa	7
Rosa canina	7
Viburnum lantana	10
Viburnum opulus	10

Trees at approx 4m centres, set in matrix of shrubs at approx 2m centres.
Spacing of plants to be aligned along the footpath route.

FOOTPATH PLANTING MIX	%
Corylus avellana	20
Crataegus monogyna	20
Euonymus europaeus	6
Ilex aquifolium	6
Ligustrum vulgare	10
Lonicera periclymenum	10
Prunus spinosa	7
Rosa canina	7
Viburnum lantana	7
Viburnum opulus	7

Planted at 2.0 metre centres.
Spacing of plants to be aligned along the footpath route.

ALDER STAND	%
Alnus glutinosa	25
Salix caprea	25
Cornus sanguinea	25
Viburnum opulus	25

'Wet ground' species. Alder at 4m centres, set in matrix of shrubs at 2m centres.

HAZEL COPPICE	%
Corylus avellana	100

Planted as distinct clumps 2m apart, 6 plants per clump in a circle diameter 35cm