

IMPORTANT NOTE
 This drawing has been prepared solely for the purpose of defining Soft Landscape Proposals as part of a planning application and should not be used for any other purpose.

- Key**
- Planning Application Boundary
 - Ownership Boundary
 - Monk's Walk Public Footpath
 - Canopies of existing trees to be retained. See Arborist's reports
 - New woodland planting see schedule at left and detailed plans for setting out.
 - New Scrub planting see schedule at left and detailed plans for setting out.
 - Climbers see schedule at left and detailed plans for setting out.
 - Wildflower meadow planting see schedule at left and detailed plans for setting out.
 - Water bodies
 - New reed beds these will be created using reed species taken from the lakes and allowed to spread naturally.
 - Paving and built up areas. See Architects drawings



Preliminary Species List (TBC)

Heavy Standard Trees
 Planted in the following species in positions shown on plan

Botanical name	Common name	%	Size	Cond
Alnus glutinosa	Alder	12-14cm	B&B	
Betula pendula	Silver Birch	12-14cm	B&B	
Carpinus betulus	Hornbeam	12-14cm	B&B	
Pinus sylvestris	Scots Pine	25L	Cont	
Prunus avium	Bird Cherry	12-14cm	Cont	
Quercus robur	English Oak	12-14cm	B&B	
Salix alba	WhiteWillow	12-14cm	B&B	

New Biodiverse Indigenous Woodland Whip Planting
 Planted in areas shown on key at approximately one whip per 1.5 sqm

Botanical name	Common name	%	Size	Cond
Acer campestre	Field Maple	10%	1.0-1.2	BR
Alnus glutinosa	Alder	10%	1.0-1.2	BR
Corylus avellana	Hazel	10%	1.0-1.2	BR
Crataegus monogyna	Hawthorn	30%	1.0-1.2	BR
Ilex aquifolium	Holly	5%	1.0-1.2	cont
Prunus spinosa	Blackthorn	10%	1.0-1.2	BR
Quercus robur	Pedunculate Oak	5%	1.0-1.2	BR
Rosa canina	Dog Rose	5%	1.0-1.2	BR
Salix caprea	Goat willow	5%	1.0-1.2	BR
Salix alba	White willow	5%	1.0-1.2	BR
Viburnum Opulus	Wayfaring Tree	5%	1.0-1.2	BR
		100%		

New Biodiverse Indigenous Scrub Planting
 Planted in areas shown on key at approximately one whip per 4 sqm

Botanical name	Common name	%	Size	Cond
Acer campestre	Field Maple	10%	1.0-1.2	BR
Alnus glutinosa	Alder	10%	1.0-1.2	BR
Corylus avellana	Hazel	10%	1.0-1.2	BR
Crataegus monogyna	Hawthorn	10%	1.0-1.2	BR
Ilex aquifolium	Holly	5%	1.0-1.2	cont
Prunus spinosa	Blackthorn	5%	1.0-1.2	BR
Quercus robur	Pedunculate Oak	5%	1.0-1.2	BR
Rosa canina	Dog Rose	5%	1.0-1.2	BR
Salix caprea	Goat willow	10%	1.0-1.2	BR
Salix alba	White willow	10%	1.0-1.2	BR
Salix cinera	Grey willow	10%	1.0-1.2	BR
Viburnum Opulus	Wayfaring Tree	10%	1.0-1.2	BR
		100%		

Improved Grassland Planting (also used in scrub area above)
 Ground prepared and seed sown in accordance with Emorsgate Sowing and After

Planted along new Hedgerows and in Buffer Zone to Oak clump
 Emorsgate EH1F - WILD FLOWERS FOR HEDGEROWS

New Climbers (planted mainly in queueline area)
 Planted in the following species in queueline and new building areas

Clematis montana		5Lt	Cont
Hedera hibernica		5Lt	Cont
Hydrangea peiolaris		5Lt	Cont
Parthenocissus tricuspidata Veitchii		5Lt	Cont
Parthenocissus quinquefolia		5Lt	Cont
Vitis coignetiae		5Lt	Cont

Proposed Project Exodus

18.2.22

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 TEL: [REDACTED]

PROJECT
 Thorpe Park/ Project Exodus

DRAWING TITLE
 Site Plan Landscape as Proposed

PROJECT DATE	CHECKED
21.1.22	
SCALE	STATUS
1/500 @ A3 1/250 @ A1	\$
PROJECT NO.	DRAWING NO.
472/105	5

