



Planting Schedule						
Infill Planting Mix						
Number	Area	Species	Common Name	Specification	Height	Density %
104 -		Carpinus betulus	Common Hornbeam	Bare root : Whip	60-80cm 1/m²	15%
70 -		Cornus sanguinea	Common Dogwood	Bare root : Whip	60-80cm 1/m²	10%
70 -		Corylus avellana	Common Hazel	Bare root : Whip	60-80cm 1/m²	10%
104 -		Crataegus monogyna	Common Hawthorn	Bare root : Whip	60-80cm 1/m²	15%
37 -		Ilex aquifolium	Holly	Container grown : Size 2L	60-80cm 1/m²	5%
104 -		Prunus spinosa	Blackthorn	Bare root : Whip	60-80cm 1/m²	15%
104 -		Rosa canina	Dog Rose	Bare root : Whip	60-80cm 1/m²	15%
37 -		Salix caprea	Goat Willow	Bare root : Whip	60-80cm 1/m²	5%
70 -		Ulex europaeus	Common Gorse	Bare root : Whip	60-80cm 1/m²	10%
Total :700 - Total :668.1m²						
Woodland Extension Planting Mix						
Number	Area	Species	Common Name	Specification	Height	Density %
122 -		Carpinus betulus	Common Hornbeam	Bare Root : Whip	60-80cm 1/m²	15%
82 -		Cornus sanguinea	Common Dogwood	Bare Root : Whip	60-80cm 1/m²	10%
82 -		Corylus avellana	Common Hazel	Bare Root : Whip	60-80cm 1/m²	10%
122 -		Crataegus monogyna	Common Hawthorn	Bare Root : Whip	60-80cm 1/m²	15%
41 -		Ilex aquifolium	Common Holly	Container grown: Size2L	60-80cm 1/m²	5%
122 -		Prunus spinosa	Sloe	Bare Root : Whip	60-80cm 1/m²	15%
122 -		Rosa canina	Dog Rose	Bare Root : Whip	60-80cm 1/m²	15%
41 -		Salix caprea	Goat Willow	Bare Root : Whip	60-80cm 1/m²	5%
82 -		Ulex europaeus	Common Gorse	Bare Root : Whip	60-80cm 1/m²	10%
Total :816 - Total :806.6m²						
Woodland Extension Planting Mix (Trees)						
Number	Species	Common Name	Specification	Girth	Density %	
13 -	Acer campestre	Common Maple	Bare root :Feather 8-10cm 4.5Ctr		30%	
15 -	Carpinus betulus	Common Hornbeam	Bare root :Feather 8-10cm 4.5Ctr		35%	
15 -	Quercus robur	Common Oak	Bare root :Feather 8-10cm 4.5Ctr		35%	
Total :43 -						
NOTE:						
- Feathered trees to be positioned at a minimum of 4.5m centres amongst the whips at a spacing of 1m centres.						
- Feathered trees to be located in randomly staggered single species groups of 3 and 5's. Whips to be planted in single species groups of 5,7, and 9's.						

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PROJECT

BROOKLEIGH
FREEKS FARM
DETERRENT
PLANTING

CLIENT

HOMES ENGLAND

CONSULTANT

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GENERAL NOTES

- 1- To be read conjunction with accompanying plant specification drawing ref:
60610807-ACM-CS-ZZ-DR-LA-00-0301 -
60610807-ACM-CS-ZZ-DR-LA-0303.
- 2- Exact areas of proposed planting to be agreed with on site by Contractor and Landscape Architect. Final planting areas shown may vary.
- 3- Drawings to be read in colour.
- 4- Drawings not to be scaled from.

KEY

- EXISTING TEMPORARY HERAS FENCE TO BE RELOCATED APPROXIMATELY 0.5M FROM WOODLAND PLANTING/EXISTING WOODLAND EDGE.
- RED LINE BOUNDARY.
- PROPOSED NATIVE WOODLAND EXTENSION PLANTING - APPROXIMATE POSITION.
- PROPOSED NATIVE WOODLAND INFILL PLANTING - APPROXIMATE POSITION.
- EXISTING POND - APPROXIMATE POSITION.
- PREVIOUSLY PLANTED 'REPLACEMENT WOODLAND PLANTING' - APPROXIMATE POSITION.
- MOUNDS BOUNDARY - APPROXIMATE POSITION.
- EXISTING TREE CANOPY - APPROXIMATE POSITION.

ISSUE/REVISION

P02	05/09/2023	CLIENT ISSUE
P01	22/08/2023	INITIAL ISSUE
I/R	DATE	DESCRIPTION

INFO.

SCALE 1:250@A1

PROJECT NUMBER

60610807

SHEET TITLE

LANDSCAPE PLANTING PLAN,
PLANTING SCHEDULES

SHEET NUMBER

60610807-ACM-CS-ZZ-DR-LA-0301