

Plant list

Plant Code	Botanical Name	Common name	Min. height	Girth	Quantity
ACEpse/EHS	Acer pseudoplatanus/EHS	Sycamore	3.5-4.0m	18-20cm	20
ACEpse/FEA	Acer pseudoplatanus/FEA	Sycamore	1.5-1.8m	-	9
ACEpse/ST	Acer pseudoplatanus/ST	Sycamore	2.5-3.0m	12-14cm	22
ACEpse/WH	Acer pseudoplatanus/WH	Sycamore	1.0-1.2m	-	182
ALNglu/WH	Alnus glutinosa/WH	Black Alder	1.0-1.2m	-	213
BETpen/ST	Betula pendula/ST	European White Birch	2.5-3.0m	12-14cm	14
BETpen/WH	Betula pendula/WH	European White Birch	1.0-1.2m	-	46
CARbet/EHS	Carpinus betulus/EHS	European Hornbeam	3.5-4.0m	18-20cm	2
CARbet/FEA	Carpinus betulus/FEA	European Hornbeam	1.5-1.8m	-	3
CARbet/ST	Carpinus betulus/ST	European Hornbeam	2.5-3.0m	12-14cm	23
CARbet/WH	Carpinus betulus/WH	European Hornbeam	1.0-1.2m	-	171
CORave/WH	Corylus avellana/WH	Common Hazel	1.0-1.2m	-	22
CRAmon/EHS	Crataegus monogyna/EHS	Common Hawthorn	3.5-4.0m	18-20cm	21
CRAmon/FEA	Crataegus monogyna/FEA	Common Hawthorn	1.5-1.8m	-	6
CRAmon/ST	Crataegus monogyna/ST	Common Hawthorn	2.5-3.0m	12-14cm	8
CRAmon/WH	Crataegus monogyna/WH	Common Hawthorn	1.0-1.2m	-	37
FAGsyl/EHS	Fagus sylvatica/EHS	European Beech	3.5-4.0m	18-20cm	23
FAGsyl/FEA	Fagus sylvatica/FEA	European Beech	1.5-1.8m	-	53
FAGsyl/ST	Fagus sylvatica/ST	European Beech	2.5-3.0m	12-14cm	31
FAGsyl/WH	Fagus sylvatica/WH	European Beech	1.0-1.2m	-	187
ILEaqu/WH	Ilex aquifolium/WH	Common Holly	1.0-1.2m	-	17
PINsyl/EHS	Pinus sylvestris/EHS	Scotch Pine	3.5-4.0m	18-20cm	20
PINsyl/FEA	Pinus sylvestris/FEA	Scotch Pine	1.5-1.8m	-	6
PINsyl/ST	Pinus sylvestris/ST	Scotch Pine	2.5-3.0m	12-14cm	3
PINsyl/WH	Pinus sylvestris/WH	Scotch Pine	1.0-1.2m	-	10
PRUavi/WH	Prunus avium/WH	Sweet Cherry	1.0-1.2m	-	23
PRUpad/WH	Prunus padus/WH	Bird Cherry	1.0-1.2m	-	21
PRUspi/WH	Prunus spinosa/WH	Blackthorn	1.0-1.2m	-	25
QUEpet/EHS	Quercus petraea/EHS	Sessile Oak	3.5-4.0m	18-20cm	3
QUEpet/FEA	Quercus petraea/FEA	Sessile Oak	1.5-1.8m	-	67
QUEpet/ST	Quercus petraea/ST	Sessile Oak	2.5-3.0m	12-14cm	15
QUEpet/WH	Quercus petraea/WH	Sessile Oak	1.0-1.2m	-	188
QUERob/EHS	Quercus robur/EHS	Common Oak	3.5-4.0m	18-20cm	18
QUERob/FEA	Quercus robur/FEA	Common Oak	1.5-1.8m	-	12
QUERob/ST	Quercus robur/ST	Common Oak	2.5-3.0m	12-14cm	38
QUERob/WH	Quercus robur/WH	Common Oak	1.0-1.2m	-	188
TAXbac/EHS	Taxus baccata/EHS	English Yew	3.5-4.0m	18-20cm	4
TAXbac/FEA	Taxus baccata/FEA	English Yew	1.5-1.8m	-	6
TAXbac/ST	Taxus baccata/ST	English Yew	2.5-3.0m	12-14cm	4
TAXbac/WH	Taxus baccata/WH	English Yew	1.0-1.2m	-	3
TILcor/EHS	Tilia cordata/EHS	Small-leaved Lime	3.5-4.0m	18-20cm	12
TILcor/FEA	Tilia cordata/FEA	Small-leaved Lime	1.5-1.8m	-	21
TILcor/ST	Tilia cordata/ST	Small-leaved Lime	2.5-3.0m	12-14cm	19
TILcor/WH	Tilia cordata/WH	Small-leaved Lime	1.0-1.2m	-	47
SALcap/WH	Salix caprea/WH	Goat Willow	1.0-1.2m	-	23
VIBopu/WH	Viburnum opulus/WH	Guelder rose	1.0-1.2m	-	17
Total					1903

NOTES

WH - whip
FEA - feather
HS - heavy standard
EHS - extra heavy standard

All whips and feathers are to be bare root plants, all the heavy and heavy standard trees are to be bare root or rootballed trees depending on availability.

Woodland planting:

In order to form an irregular woodland trees should be planted randomly, not uniform and also in groups of a given species and size. For example, oaks in groups of 30, faster growing birches in groups of 10 with smaller species randomly distributed in groups of 5 – 20. Only species matched in growth rate should be mixed. Plant spacing should be 2m on average to promote fast establishment and in clusters of 50m separated by gaps of 7 – 10m, which will eventually close over. Spacing of 3 – 4m is also advised occasionally to promote bushier growth, which will provide early opportunities for nesting birds. Where possible, open areas of 25m should be left within the woodland to provide glades. This type of woodland favours plant and animal species of wood margins.

Wet Woodland Planting:

The given number of trees per area should be planted randomly in groups.

Scattered Planting:

The given number of trees per area should be used to plant up the gaps in the existing tree planting.

GENERAL NOTES

01. To be read in conjunction with Tree Planting Plans 1-5 (G935 121-125)

02. For detailed information regarding planting details see Planting Details 1 & 2 (G935 241-242) and Planting Notes & Details (G935 235)

03.

04.

05.

REVISIONS

A	10.11.23	Boundary line brought 10m back from top of river	ATC	ATC
B	13.02.24	Amendments in Line with Environmental Sustainability Comments	SS	ATC
REV	DATE	DESCRIPTION	REV BY	CHK BY

KEY PLAN

CONSULTANT



LEAD CONSULTANT

CLIENT

ISSUED FOR

Planning Application
100% submittal

PROJECT

Kirkby Valley Golf Club

DRAWING TITLE

126 Tree Planting Schedule

Drawn	SS	Checked	JH	Approved	AC	
Date	13.02.23	Sheet Size	A3	Scale	NTS	
Drawing No. G935 126 TREE PLANTING SCHEDULE				Rev. B		
CAD File No. G935 126			Consultant Project No.			
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