

Shrubs

Plant Code	Botanical Name	Common name	Height	Quantity
CORave	Corylus avellana	Common Hazel	40/60 cm	391
CRAmon	Crataeugus monogyna	Common Hawthorn	40/60 cm	391
PRUspi	Prunus spinosa	Blackthorn	40/60 cm	390
RUBfru	Rubus fruticosus	Bramble	40/60 cm	331
ULEeur	Ulex europaeus	Common Gorse	40/60 cm	864

Hedges

Plant Code	Botanical Name	Common name	Height	Quantity
CORave	Corylus avellana	Common Hazel	40/60 cm	220
CRAmon	Crataegus monogyna	Common Hawthorn	40/60 cm	265
CYTSCO	Cytisus scoparius	Common Broom	40/60 cm	234
ILEaqu	Ilex aquifolium	Common Holly	40/60 cm	240
LIGvul	Ligustrum vulgare	Common Privet	40/60 cm	211
LONper	Lonicera periclymenum	Honeysuckle	40/60 cm	235
PRUspi	Prunus spinosa	Blackthorn	40/60 cm	265
ROScan	Rosa canina	Dog Rose	40/60 cm	226
SALcap	Salix caprea	Goat Willow	40/60 cm	213
ULEeur	Ulex europaeus	Common Gorse	40/60 cm	234

Marginal and Aquatics

Plant Code	Botanical Name	Common name	Container	Quantity
CALpal	Caltha palustris	Marsh Marigold	1L	397
CYPlon	Cyperus longus	Sweet Galingale	1L	417
EQUhye	Equisetum hyemale	Rough Horsetail	1L	153
LYCflc	Lychnis flos-cuculi	Ragged Robin	1L	417
LYSvul	Lysimachia vulgaris	Yellow Loosestrife	1L	565
LYTsal	Lythrum salicaria	Purple Loosestrife	1L	589
MENaqu	Mentha aquatica	Water Mint	1L	409
MENtri	Menyanthes trifoliata	Dogbean	1L	395
NYMalb	Nymphaea alba	White Waterlily	1L	419
STApal	Stachys palustris	Marsh Woundwort	1L	428

Seed mixes

Code	Name	Area (m2)
EPHwbo	Ephemeral Water Body	1406.47
FAIgra	Fairways	142704.63
GREgra	Greens	13926.63
LROgra	Long Roughs	65762.00
PERgra	Grass and Perennials	3150.08
ROUgra	Roughs	196484.20
LLMgra	Lowland Meadow	28337.00
SROgra	Semi Roughs	90639.37
TEEgra	Tees	11164.07
WILsha	Wildflowers (shade)	9412.25

NOTES

All the shrub and hedge plants are to be bare root or potted plants (min. 2L containers) depending on availability.

Planting densities differ between habitats - i.e. the same species in Scrub Planting have different spacings than these in Scrub Enhancement. The given number of plants should be planted randomly in groups in the given area.

Hedge Planting:
The given species should be planted randomly at 1m centers.

Marginals and Aquatics
The average planting density is 0.4m centers although the given number of plants should be planted randomly in groups in the depth of water specified on a label.

Seed mixes:
For Mixture Breakdowns see the G935 110 Landscape Plan or Landscape Masterplans 1-5 (G935 111-115). Seed Sowing Rates as per supplier's recommendations.

GENERAL NOTES				
01. To be read in conjunction with Planting Plans 1-5 (G935 131-135)				
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				
 International Design Group				
LEAD CONSULTANT				
CLIENT				
ISSUED FOR				
Planning Application 100% submittal				
PROJECT				
Kirkby Valley Golf Club				
DRAWING TITLE				
136 Planting Schedule				
Drawn	SS	Checked	JH	Approved AC
Date	13.02.23	Sheet Size	A3	Scale NTS
Drawing No. G935 136 PLANTING SCHEDULE				Rev. B
CAD File No. G935 136		Consultant Project No.		
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