



Plant schedule

Number	Abbreviation	Species	Specification	Girth	Height
39	Ac	Acer campestre	Selected standard: 2x: B	10-12cm	300-350cm
13	Ag	Alnus glutinosa	Multi stem: 3x: RB	20-25cm	250-300cm
9	Ag	Alnus glutinosa	Semi mature: 3x/4x: RB	20-25cm	550-600cm
15	BEPE	Betula pendula	Semi mature: 3x/4x: RB	20-25cm	550-600cm
19	BEPE	Betula pendula	Multi stem: 3x: RB	20-25cm	250-300cm
8	BEPE	Betula pendula	Selected standard: 2x: RB	10-12cm	300-350cm
7	MALSY	Malus sylvestris	2x: Standard; clear stem 175-200cm; 4 breaks; B	8-10cm	250-300cm
8	PRUAV	Prunus avium	3x; Extra Heavy Standard; clear stem 175-200cm; 5 breaks; B	14-16cm	400-450cm
23	PRUAV	Prunus padus	3x; Extra Heavy Standard; clear stem 175-200cm; 5 breaks; RB	14-16cm	400-450cm
5	QUE ILE	Quercus ilex	3x; Extra Heavy Standard; clear stem 175-200cm; RB	18-20cm	450-625cm
6	Qr	Quercus robur	Extra heavy: 3x: RB	18-20cm	450-500cm
5	Qr	Quercus robur	Selected standard: 2x: RB	10-12cm	300-350cm
6	Sa	Salix alba	Extra heavy: 3x: B	16-18cm	400-450cm
6	Sa	Salix alba	Selected standard: 2x: B	10-12cm	300-350cm
9	SALFR	Salix fragilis	Selected standard: 2x: B	10-12cm	300-350cm
19	Sau	Sorbus aucuparia	Extra heavy: 3x: B	16-18cm	400-450cm
33	TcGS	Tilia cordata 'Green Spire'	Extra heavy :3x :RB	16-18cm	450-500cm

Shrubs

Number	Abbreviation	Species	Specification	Pot Size	Height	Density
54	CORAV	Corylus avellana	Branched; 4 breaks; C	10L	80-100cm	Counted

Native mix

Number	Abbreviation	Species	Specification	Height	Pot Size	Density	Percentage Contribution
194	CORSA	Cornus sanguinea	1+1; Transplant - seed raised; branched; 3 breaks; B	60-80cm	1.25Cr	9%	
150	Cav	Corylus avellana	1+2 or 1/2 : Branched :B :3 brks	60-80cm	1.25Cr	7%	
265	Cmo	Crataegus monogyna	1+1 or 1/1 : B	60-80cm	1.25Cr	12%	
150	I a	Ilex aquifolium	Leader with laterals; C	60-80cm	3L	1.25Cr	7%
150	L.vu	Ligustrum vulgare	0/2; Cutting; branched; 2 breaks; B	60-80cm	1.25Cr	7%	
150	PRUSP	Prunus spinosa	1+1 or 1/1 : B: Branched :2 brks	60-80cm	1.25Cr	7%	
108	RHAFR	Rhamnus frangula	1+1; Transplant - seed raised; leader with laterals; 3 breaks; B	60-80cm	1.25Cr	5%	
108	ROSCA	Rosa canina	1+1; Transplant - seed raised; branched; 3 breaks; B	60-80cm	1.25Cr	5%	
171	SACA	Salix caprea	0/1 :B :Branched :2brks	60-80cm	1.25Cr	9%	
150	SLCI	Salix cinerea	0/1 : B :Branched :2 brks	60-80cm	1.25Cr	7%	
108	SALVI	Salix viminalis	1+0 or 1/0 :Branched :B	30-40cm	1.25Cr	5%	
171	SAMNI	Sambucus nigra	1+1 or 1/1 : B :Branched :3brks	60-80cm	1.25Cr	5%	
131	TAX BAC	Taxus baccata	Leaders; feathered to base; C	40-60cm	3L	1.25Cr	6%
150	VIBOP	Viburnum opulus	1+2 or 1/2 : B :Branched :3 brks	60-80cm	1.25Cr	7%	
Total :2147 - Note: Evergreen species and Rosa canina to be positioned on drier land							

Native mix 2

Number	Abbreviation	Species	Specification	Density	Pot Size	Height	Percentage Contribution
77	Cav	Corylus avellana	1+2 or 1/2 : Branched :B :3 brks	1.25Cr	60-80cm	7%	
129	EUOAL	Eucynimus alatus	Branched; 3 breaks; C	1.25Cr	3L	30-40cm	12%
77	I a	Ilex aquifolium	Leader with laterals; C	1.25Cr	3L	60-80cm	7%
77	L.vu	Ligustrum vulgare	0/2; Cutting; branched; 3 breaks; B	1.25Cr	60-80cm	7%	
129	POP ALB	Populus alba	0/1; Cutting; B	1.25Cr	60-80cm	12%	
66	RHAFR	Rhamnus frangula	1+1; Transplant - seed raised; leader with laterals; 3 breaks; B	1.25Cr	60-80cm	6%	
77	ROSCA	Rosa canina	1+1; Transplant - seed raised; branched; 3 breaks; B	1.25Cr	60-80cm	7%	
87	SACA	Salix caprea	0/1 : B :Branched :2brks	1.25Cr	60-80cm	8%	
66	SALVI	Salix viminalis	1+0 or 1/0 :Branched :B	1.25Cr	30-40cm	6%	
107	SAMNI	Sambucus nigra	1+1 or 1/1 : B :Branched :3brks	1.25Cr	60-80cm	10%	
66	TAX BAC	Taxus baccata	Leaders; feathered to base; C	1.25Cr	40-60cm	6%	
129	VIBOP	Viburnum opulus	1+2 or 1/2 : B :Branched :3 brks	1.25Cr	60-80cm	12%	
Total :1087 - Note: Evergreen species and Rosa canina to be positioned on drier land							

Marginals

Number	Abbreviation	Species	Specification	Pot Size	Density	Percentage Contribution
356	CarObt	Carex otrubae	Full pot; Sept to April planting; British native-origin; C	1L	0.5Cr	30%
439	F.u	Filipendula ulmaria	Full pot; Sept to April planting; British native-origin; C	1L	0.45Cr	30%
294	IRIPS	Iris pseudacorus	Full pot; C	0.5L	0.45Cr	20%
371	L sa	Lythrum salicaria	Full pot; C	0.5L	0.4Cr	20%
Total :1460 -						

Reedbed planting

Number	Abbreviation	Species	Specification	Pot Size	Density	Percentage Contribution
704	GLY VAR	Glyceria maxima 'Variegata'	Plug; established root 2-3 months minimum; Sept to April planting; British native-origin; 50cm min	0.7Cr	25%	
704	PHA ARU	Phalaris arundinacea	Full pot; Sept to April planting; British native-origin; C	1-1.5L	0.7Cr	25%
843	PHR	Phragmites	Full pot; Sept to April planting; British native-origin; C	1-1.5L	0.7Cr	30%
282	TYPLA	Typha latifolia	Full pot; C	1L	0.7Cr	10%
282	TYPMI	Typha minima	Full pot; C	1L	0.7Cr	10%
Total :2815 -						

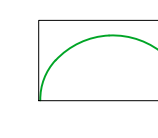
- S: Standard

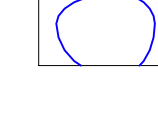
SS: Selected Standard

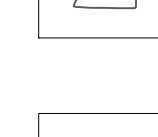
HS: Heavy Standard

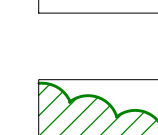
EHS: Extra Heavy Standard

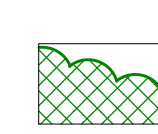
SM: Semi Mature

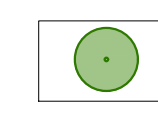
Key Multi-Stem
-  Existing Category A trees to be retained

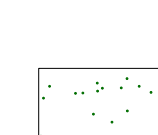
 Existing Category B trees to be retained

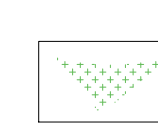
 Existing Category C trees to be retained

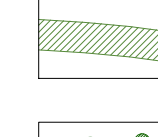
 Root protection areas of existing trees

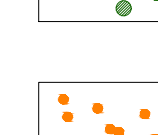
 Native tree and shrub planting: whips/transplants to be implemented from day 1.

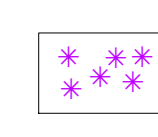
 Native mix 2: tree and shrub planting: whips/transplants to be implemented from day 1.

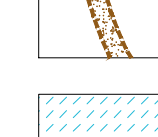
 Proposed native tree planting: Standard/ Selected Standard/ Heavy Standard/ Extra Heavy Standard/ Semi-mature sizes/ Multi-stem to be implemented from day 1.

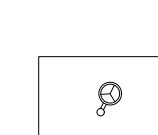
 Proposed species-rich grass/ natural regeneration: to be kept long and cut once a year

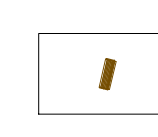
 Proposed species-rich grass: to be kept short and cut regularly throughout the year

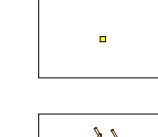
 Grass reinforcement

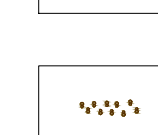
 Hazel coppice

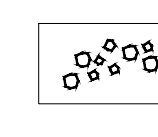
 Reed bed planting/ natural regeneration

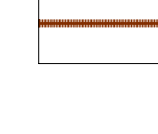
 Marginal aquatics

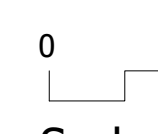
 Bark mulch path through trees with stone edging. No dig through trees

 Depressions to capture and hold water for interest

 Lighting columns

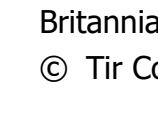
 Timber bench (9no. including along top edge of wetland)

 Bin (9no. including along top edge of wetland)

 Jupiter Play (or similar) Trunk Pile

 Jupiter Play (or similar) Stepping Stilts

 Boulders

 Protection to shared use path: 1.5m high post and 3 rail timber fence

Ecology note

Given that the land within the proposed central wetland largely comprised buildings and hardstanding with limited areas of vegetation which comprised managed grassland and scattered trees. The proposed landscaping scheme is considered to provide biodiversity net gain through the provision of biodiverse, native species habitats including: native tree and shrub planting, new native tree planting, species rich grassland to develop into a long sward length, reed bed planting and aquatic vegetation.

SCHOOL SITE
1.3Ha