



TREES, SHRUBS AND SCRUB SCHEDULE

Woodland tree planting - Scrub enhancement areas

To be planted in groups of 3-5 Species Mix. Species selection to be informed by neighbouring trees to retain a sense of n

Species	Specification	% Mix	per/m ²	Area/m ²	Total plants
QP - Quercus petraea (Sessile Oak)	350-400 height, 14-16cm girth, RB	30	1	24	24
Bpub - Betula pubescens (Downy Birch)	250-300cm height, 8-10cm girth, RB	20	1	16	16
AG - Alnus glutinosa (Alder)	300-350cm height, 10-12cm girth, RB	30	1	23	23
Bpen - Betula pendula (Silver Birch)	250-300cm height, 8-10cm girth, RB	20	1	14	14
TOTAL		100		77	77

Tree Planting - Wetter areas within floodplain

To be planted in groups of 3-5

Species	Specification	% Mix	per/m ²	no. trees	Total plants
AG - Alnus glutinosa (Alder)	300-350cm height, 10-12cm girth, RB	40	1	22	22
SC - Salix cinerea subsp. Oleifolia (Common Sallow)	300-350cm height, 10-12cm girth, RB	30	1	17	17
SA - Salix alba (White Willow)	300-350cm height, 10-12cm girth, RB	30	1	16	16
TOTAL		100		55	55

New Woodland Belts - Along Southern and eastern boundary

To be planted as specified in the planting plan dwg no.

Species	Specification	% Mix	per/m ²	no. trees	Total plants
AG - Alnus glutinosa (Alder)	300-350cm height, 10-12cm girth, RB	5	1	10	10
Bpub - Betula pubescens (Downy Birch)	300-350cm height, 10-12cm girth, RB	15	1	10	10
SC - Salix cinerea subsp. Oleifolia (Common Sallow)	300-350cm height, 10-12cm girth, RB	30	1	15	15
QR - Quercus robur (Pendunculate Oak)	300-350cm height, 10-12cm girth, RB	50	1	25	25
TOTAL		100		52	52

Tree planting around Amenities and buildings

To be planted in groups of 2-3

Species	Specification	% Mix	per/m ²	no. trees	Total plants
PP - Prunus padus (Bird Cherry)	300-350 height, 10-12 girth, RB	50	1	20	20
SAC - Sorbus aucuparia (Rowan/Mountain Ash)	300-350cm height, 10-12cm girth, RB	50	1	18	18
TOTAL		100		38	38

Scrub Mix 1 (S1) Scrub and shrub planting to boundary

To be planted as a mix below existing woodland and along new areas as marked up on planting plan dwg no.

Species	Specification	% Mix	Metres sq	Density per metre sq	Total plants
Salix cinerea subsp. Oleifolia (Common Sallow)	1+1 bare root, 40-60cm whip	10	186	2	371
Viburnum opulus (Guelder Rose)	1+1 bare root, 40-60cm whip	10	186	2	371
Rosa canina (Dog Rose)	1+1 bare root, 40-60cm whip	10	186	2	371
Vaccinium myrtillus (Bilberry)	1.5 L Pot	10	186	3	557
Frangula alnus (Alder buckthorn)	1 + 1 bare root, 40 - 60cm whip	10	186	2	371
Greater Tussock Sedge (Carex paniculata)	2 L Pot	10	186	3	557
Corylus avellana (Hazel)	1+1 bare root, 40-60cm whip	10	186	2	371
Crataegus monogyna (Comon Hawthorn)	1+1 bare root, 40-60cm whip	10	186	2	371
Ilex Aquifolium (Holly)	1+2 bare root, 40-60cm whip	20	371	2	742
Total m²:		100	1856		4083



GRASSLANDS AND GROUNDCOVER PLANTING SCHEDULE

Meadow Mix 1 (M1) - Meadow Mixture for areas that flood and are damp all year Sown in area of marsh grassland enhancements

Species	Specification	% Mix	Area/m ²	Grams per square metre	Total Grams
Meadow Seed Mixture for seasonally wet soil - 20% native wildflower, 80% Grasses	Naturescape seeds N7 - Wetland Meadow Mix	100	5632	5	28160
Total m²:		100	5632		28160

Meadow Mix 2 (M2) - Woodland Flower Mix - for shaded areas within new tree planting and underneath established woodland canopy

Species	Specification	% Mix	Area/m ²	Grams per square metre	Total Grams
A mix of 19 native wildflower tolerant to heavy shade - 100% wildflower	Naturescape N10F Woodland Mix	100	4516	2	9032
Total m²:		100	4516		9032

Meadow Mix 3 (M3) - Acid Grassland Mix - for new areas of acid grassland

Species	Specification	% Mix	Area/m ²	Grams per square metre	Total Grams
Flowering Seed Mixture requiring shade- 20% native Wildflower, 80% Grasses	Naturescape N12 Acid soils meadow mix	100	5554	5	27770
Total m²:		100	5554		27770

- NOTES:**
 1. Do not scale from this drawing.
 2. Always work to noted dimensions.
 3. All dimensions are in millimetres unless otherwise stated.
 4. All setting out, levels and dimensions to be agreed on site.
 5. The dimensions of all materials must be checked on site before being laid out.
 6. This drawing must be read with the relevant specification clauses and detail drawings.
 7. Order of construction and setting out to be agreed on site.

- KEY**
- Planning Application Boundary
 - Existing hedgerow retained
 - Existing woodland retained
 - Existing scrub retained
 - Woodland enhancements to Scrub
 - Bracken retained
 - Marsh grassland retained
 - Existing Trees retained
 - Proposed Specimen tree
 - Biodiversity Enhancements - re-seeding and management
 - Scrapes
 - Pond with marginal planting
 - Marginal planting - wetland meadow mix
 - Re seeded Acid grassland/meadow
 - Proposed scrub and shrub planting
 - Mown path and tracks
 - Dirt tracks 4 m wide - local aggregate
 - Existing Roads and hardstanding
 - Hardstanding camping pitches - local aggregate
 - New asphalt road alignment
 - Bins
 - Existing building - toilet block - Cae Du
 - Proposed building - toilet block - Cae Canol

Revision	Date	Description	Drawn	Apprvd.
P07	10/04/2022	Update to planting areas	BH	SR
P06	25/03/25	Updates post pre app consultation	BH	SR
P05	12/02/25	Update to planting species	BH	SR
P04	10/02/25	Update to toilet blocks	BH	SR
P03	21/01/25	Updated red line/toilet block	BH	SR

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Client **Roberts Group**

Project **Cae Du and Cae Canol Campsite**

Dwg Title **Planting Plan - Cae Canol**

Created on **25/03/25** Created by **BH** Approved by **SR**

Scale **1:1000** Size **A1** Workstage **Stage 3**

Dwg No. **416-LST-XX-XX-DR-L-0302** Suitability **S3** Revision **P07**

