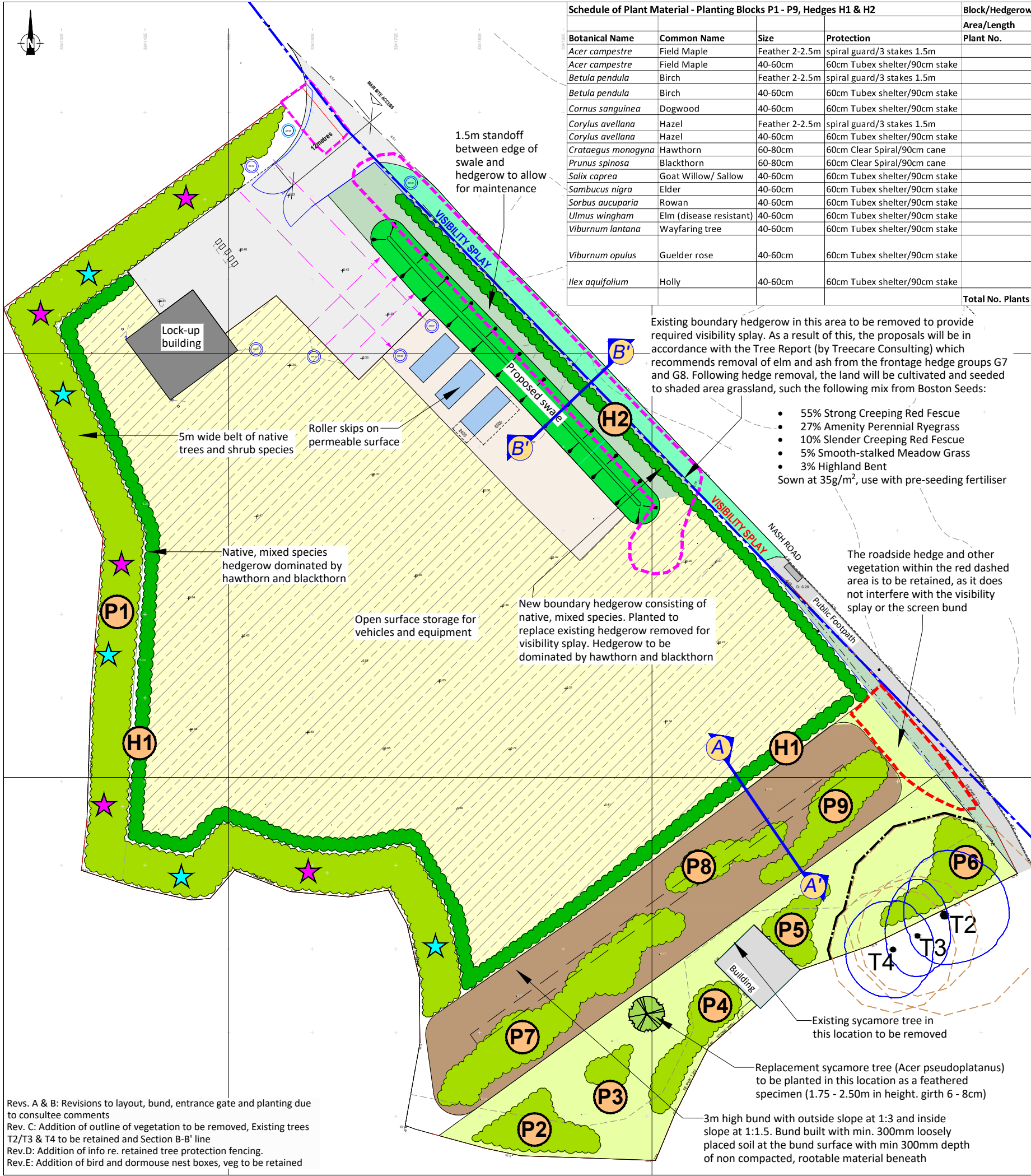




Schedule of Plant Material - Planting Blocks P1 - P9, Hedges H1 & H2

Botanical Name	Common Name	Size	Protection	Plant No.
Acer campestre	Field Maple	Feather 2-2.5m	spiral guard/3 stakes 1.5m	8
Acer campestre	Field Maple	40-60cm	60cm Tubex shelter/90cm stake	7
Betula pendula	Birch	Feather 2-2.5m	spiral guard/3 stakes 1.5m	5
Betula pendula	Birch	40-60cm	60cm Tubex shelter/90cm stake	5
Cornus sanguinea	Dogwood	40-60cm	60cm Tubex shelter/90cm stake	15
Corylus avellana	Hazel	Feather 2-2.5m	spiral guard/3 stakes 1.5m	8
Corylus avellana	Hazel	40-60cm	60cm Tubex shelter/90cm stake	7
Crataegus monogyna	Hawthorn	60-80cm	60cm Clear Spiral/90cm cane	35
Prunus spinosa	Blackthorn	60-80cm	60cm Clear Spiral/90cm cane	35
Salix caprea	Goat Willow/ Sallow	40-60cm	60cm Tubex shelter/90cm stake	10
Sambucus nigra	Elder	40-60cm	60cm Tubex shelter/90cm stake	10
Sorbus aucuparia	Rowan	40-60cm	60cm Tubex shelter/90cm stake	10
Ulmus wingham	Elm (disease resistant)	40-60cm	60cm Tubex shelter/90cm stake	15
Viburnum lantana	Wayfaring tree	40-60cm	60cm Tubex shelter/90cm stake	10
Viburnum opulus	Guelder rose	40-60cm	60cm Tubex shelter/90cm stake	10
Ilex aquifolium	Holly	40-60cm	60cm Tubex shelter/90cm stake	10
Total No. Plants				200

Block/Hedgerow	P1	P2	P3	P4	P5	P6	P7	P8	P9	H1	H2	Totals
Area/Length	750m ²	60m ²	25m ²	60m ²	40m ²	75m ²	160m ²	50m ²	90m ²	182m	82m	
Plant No.	200	15	10	15	10	25	75	15	30	910	410	1715
	8	1										12
	7	2	2	2	3	2				25	15	58
	5						3		3			11
	5			3			2		2	25		37
	15											15
	8			3		3	7	3	3	40	10	77
	7	2	3	0	2	2	3	2	2	60	20	103
	35	3					20	5	6	325	160	554
	35					5	20	5	5	325	140	535
	10	2	5		3				5	25		50
	10					2	10			25	20	67
	10			2						15		27
	15				2		5			15	10	47
	10	3		3		5						21
										20	25	55
	10	2		2		3	5		4	10	10	46
	200	15	10	15	10	25	75	15	30	910	410	1715

PLANTING AND AFTERCARE NOTES

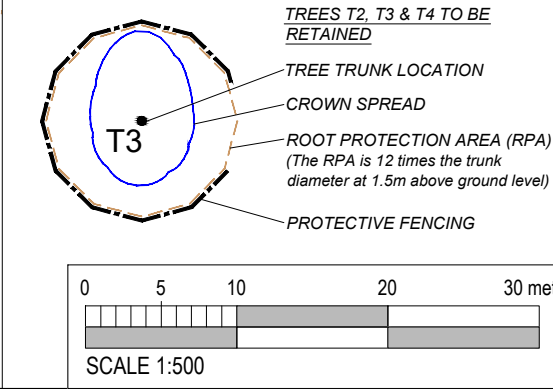
Refer to the separate document accompanying this drawing for all planting and aftercare notes relating to the proposed vegetation shown on this drawing

Typical Annual Planting Maintenance Programme

Time of Year	No. of Visits	Operations to be Carried Out as Necessary
Late April to early June	1	1) Strim excessive weedy and overgrown vegetation within planting blocks (if deemed necessary) 2) Re-firm, re-adjust or replace spirals/guards, supports and mulch mats as necessary. Pull grass growing inside spirals/guards
Mid August to mid October	1 (Provisional, if Necessary)	1) Strim excessive weedy and overgrown vegetation within planting blocks (if deemed necessary)
November to March	1	1) Replacement of planting failures 2) Re-firm, re-adjust or replace spirals/guards, supports and mulch mats as necessary. Pull grass growing inside spirals/guards

INSTALLATION OF PROTECTIVE FENCING

Trees to be retained are identified on this drawing along with their canopy spread and root protection area (RPA). The RPA's are to be protected by the installation of fencing which is also shown on this drawing, along the outer edge of the RPA's. Fencing specification to be in accordance with BS:5837:2012 'Trees in relation to design demolition and construction-Recommendations'. Fencing to be installed prior to any works taking place in the vicinity of the RPA's including the bund construction works. Refer to the written Landscape Management Plan dated June 2025 for further details.



KEY

- STORAGE AREA: PROPOSED TYPE 1 PERMEABLE SUB-BASE STONE, FREE DRAINING SURFACE
- EXISTING STORAGE AREA / HARDCORE AREA (STORAGE OF EMPTY SKIPS ONLY, NO MATERIALS/REFUGE STORED ON SITE)
- ROLLER SKIPS ON PERMEABLE SURFACE
- 3m HIGH SCREEN BUND, 1:3 OUTSIDE SLOPE GRASSED AND PLANTED WITH SCRUBBY SPECIES AS SHOWN
- PROPOSED NATIVE TREE AND SHRUB PLANTING
- PROPOSED NATIVE HEDGEROW
- PROPOSED SWALE FEATURE WITH SIDES SEEDED WITH WETLAND GRASS MIX
- EXISTING ROUGH GRASSLAND AREA
- PROPOSED LOW MAINTENANCE GRASSLAND STRIP TO REPLACE HEDGEROW REMOVED FOR VIZ SPLAY
- PLANTING AREA IDENTIFIER (REFER TO SCHEDULE OF PLANT MATERIAL)
- REPLACEMENT SYCAMORE TREE TO BE PLANTED IN THIS LOCATION
- APPROXIMATE OUTLINE OF EXISTING HEDGE REMOVED TO ALLOW FOR SITE ENTRANCE, VIZ SPLAY & SWALE FEATURE
- APPROXIMATE OUTLINE OF AREA OF EXISTING ROADSIDE HEDGE AND OTHER VEGETATION TO BE RETAINED
- INDICATIVE CROSS SECTIONS A-A' & B-B' (REFER TO DRAWING Nos. LLH002Rev.A & LLH003Rev.A)
- INDICATIVE POSITIONS OF BAT AND DORMOUSE NEST BOXES (To be confirmed and installed on site once trees are mature enough, after c. 6 - 8 years)

Client: G.D. ENVIRONMENTAL

Site: LOWER LAKES HOUSE, NEWPORT

Project: SITE LANDSCAPING PROPOSALS

Drawing Title: LANDSCAPING PLAN

Date: AUGUST 2025

Scale: 1:500 @ A3

Ref.: 2508_061.001_LLH001Rev.E LANDSCAPING PLAN

Drawing No.: LLH001Rev.E

Revision: E

Tel: 07736 083 383
dbrittain@draw-lltd.com
www.draw-lltd.com