

KEY	SPECIES	Native	Pollinator	NAME	SIZE	QTY
	LIDL STORE : GLAN LLYN : NEWPORT			Rev21 February 2025	Rev 19 February 2025	
	TREE PLANTING			31-Mar-25	Rev3 April 2025	
	All trees to be rootballed for autumn planting/winter planting only					
	All Tree pits 1500 x 1500mm square as indicated					
	Oaks to be only UK grown from nursery confirmed free of Oak processionary moth.					
AcE ANS	Acer campestre William Caldwell	N	P	Field Maple	18-20cm girth Advanced Nursey Std	7 No
PCC ANS	Pyrus calleryana Chanticleer		P	Type of Pear	18-20cm girth Advanced Nursey Std	2 No
Ag EXH	Alnus glutinosa	N		Alder	14-16cm girth Extra Heavy Standard	6 No
Bpub EXH	Betula pubescens	N		Downy Birch	14-16cm girth Extra Heavy Standard	8 No
Bp EXH	Betula pendula	N		Silver Birch	14-16cm girth Extra Heavy Standard	3 No
CbL EXH	Carpinus betulus Lucas	N	P	Hornbeam	14-16cm girth Extra Heavy Standard	4 No
Ms EXH	Malus sylvestris	N	P	Crab Apple	14-16cm girth Extra Heavy Standard	4 No
PCC EXH	Pyrus calleryana Chanticleer		P	Type of Pear	14-16cm girth Extra Heavy Standard	4 No
Qr EXH	Quercus robur	N	P	Oak	18-20cm girth Adv Nursery Standard	2 No
Sa EXH	Sorbus aria	N	P	Whitebeam	14-16cm girth Extra Heavy Standard	2 No
Sauc EXH	Sorbus aucuparia	N	P	Rowan	14-16cm girth Extra Heavy Standard	2 No
TcR EXH	Tilia cordata Rancho	N	P	Small leafed lime	14-16cm girth Extra Heavy Standard	1 No
	TOTAL					45 No
	NATIVE BLOCKS			NATIVE 1-3		402 m2
				Plant at 1.00m cts or 1.20m cts		
Bpub	Betula pubescens	N	P	Woolly Birch	60-90cm 1+1	15 No
Cm	Crataegus monogyna	N	P	Hawthorn	60-90cm 1+1	49 No
Ca	Corylus avellana	N	P	Hazel	60-90cm 1+1	36 No
Cs	Cornus sanguinea	N	P	Dogwood	60-90cm 1+1	30 No
Ia	Ilex aquifolium	N	P	Holly	30-45cm 3Lpot	35 No
Lv	Ligustrum vulgare	N	P	Wild Privet	60-90cm 1+1	55 No
Ms	Malus sylvestris	N	P	Crab Apple	60-90cm 1+1	10 No
Rc	Rosa canina	N	P	Dogr Rose	60-90cm 1+1	15 No
Sauc	Sorbus aucuparia	N	P	Rowan	60-90cm 1+1	10 No
Scap	Salix caprea	N	P	Goat Willow	60-90cm 0/1	10 No
Scin	Salix cinerea	N	P	Grey Willow	60-90cm 0/1	10 No
Sv	Salix viminalis	N	P	Crack Willow	60-90cm 0/1	10 No
Sn	Sambucus nigra	N	P	Elder	60-90cm 1+1	5 No
Ue	Ulex europaeus	N	P	Gorse	30-45cm 3Lpot	5 No
Vo	Viburnum opulus	N	P	Guelder Rose	60-90cm 1+1	15 No
HH	Hedera helix Hibernica	N	P	Ivy	60-90cm 2Lpot	40 No
	TOTAL					349 No
	HEDGEROWS 1-8			HEDGE 1-8		237 linm
	DOUBLE ROW as indicated			Double Row	Plant at 0.30m cts	220 linm
	SINGLE ROW as indicated			Single row	Plant at 0.30m cts	17 linm
	CENTRAL FENCE as indicated					159 linm
Ac	Acer campestre	N	P	Field Maple	60-90cm 1+1	354 No
Cb	Carpinus betulus	N		Hornbeam	60-90cm 1+1	328 No
Cm	Crataegus monogyna	N	P	Hawthorn	60-90cm 1+1	351 No
Ca	Corylus avellana	N	P	Hazel	60-90cm 1+1	29 No
Cs	Cornus sanguinea	N	P	Dogwood	60-90cm 1+1	19 No
Ia	Ilex aquifolium	N	P	Holly	30-45cm 3Lpot	19 No
Vo	Viburnum opulus	N	P	Guelder Rose	60-90cm 1+1	20 No
	NURSERY HEDGES				6 1linm	
Ac	Acer campestre	N	P	Field Maple	60-90cm 1+1	137 No
Cb	Carpinus betulus	N	P	Hornbeam	60-90cm 1+1	137 No
Fs	Fagus sylvetica	N	P	Dogwood	60-90cm 1+1	137 No
	TOTAL					1531 No
	AMENITY GRASS AREAS				G1 -G5	518 m2
	CONSERVATION GRASS MIX					
	Phoenix Amenity Supplies	N		Slender Creeping Red Fescue		20 %
	support@phoenixamenity.co.uk	N		Creeping Red Fescue		40 %
	01684 212020	N		Smooth Stalked Meadow Grass		7 %
	Alternative turfing area can be considered	N		Hard Fescue		10 %
		N		Chewings Fescue		20 %
		N		Browntop Bent		3 %
	Seed at rate of 30 gms per sqm or similar turf to be used					100 %
	WILD FLOWER GRASS AREAS			NATIVE BLOCK 2		318 m2
	EH1 HEDGEROW MIXTURE					
	Emorsgate Seeds					
	enquiries@emorsgateseeds.com					

Retained Hedge Section
Retained Tree on Site
Existing Trees and Vegetation and retained trees
Grass Areas
Existing Planting Beds/ Native Stream side Vegetation
Field Vegetation in Reen Area
Rough Grass Area
Bank/ Contours
Pond, Streams & Reens
Fence
Application Boundary
Proposed Tree Planting
Proposed Tree Planting in hard areas with structural tree pit and tree grill
Proposed 1800mm Trellis/Fence
Proposed Hedge
Proposed Hedge and central hedge
Proposed Planting Beds
Proposed Native blocks
Bat Box
Bird Box
In accordance with Ecologist's recommendations
Hibernaculum
Logpiles

CA-2024- GL-04 Rev F
3 April 2025
Revised Layout

CA-2024- GL-04 Rev E
21 Feb2025
Minor Change

CA-2024- GL-04 Rev D
17 Feb2025
Revised Layout

CA-2024- GL-04 Rev C
9 December2024
Revised Layout

CA-2024- GL-04 Rev B
30 August 2024
Revised Femce for climbers
Bird bat boxes

CA-2024- GL-04 Rev A
24 August 2024
Revised Planting

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Project
GLAN LLYN
NEWPORT
NP19 4TZ

Drawing Title
LANDSCAPE PROPOSALS
TREES, HEDGES, NATIVE BLOCKS

Scale
1:500 at A2

Date
12 June 2024

Drawing No
173 CA-2024- GL04 Rev F