

LEGEND



Existing Trees

To be retained and protected during construction



Proposed Trees, Multi-stem Trees and Shrubs Planting - 41 no. Total

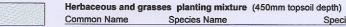
Tree planting throughout the scheme has been selected to blend the development in to its surrounding environs and create focal points within the development. The tree species selected will maximize food and nectar sources for birds and invertebrates. Trees will be planted as Standard and Heavy Standard to provide a reasonable degree of instant maturity to the development. All trees shall be planted between the months of Nov and March. The trees shall be purchased from a reputable nursery as rootball specimens and final order to be agreed by Landscape Architect; The trees shall be planted on delivery. If this is not possible due to weather conditions (wet or frosty), the plants must be healed in. Maintenance Watering is essential during the first 2 growing seasons regardless of the weather conditions - 1000Lt / Tree/ Month

Screening and border matching existing woodland

Common Name	Species Name	Specification
Willow	Salix spp.*^	r/b 16-18cm gt
Birch	Betula pendula*	r/b 16-18cm gt.
Hazel	Corylus avellana *^	r/b 16-18cm gt.
Sessile Oak	Quercus patrea*^	r/b 16-18cm gt.
Oak	Quercus robur *^	r/b 16-18cm gt.

Ornamental multi-stem trees

Paperbark Maple	Acer griseum*	b/r 1.5m 25L
Silver Birch	Betula pendula*	b/r 1.5m 25L
Himalayan Birch	Betula utilis Jaquemontii*	b/r 1.5m 25L
Strawberry tree	Arbutus unedo *^	b/r 1.5m 25L



Common Name	Species Name	Specification
Culver's root	Veronicastrum virginicum 'Temptation'	c/g 2L 20-30cm ht.
Button snakeroot	Eryngium yuccifolium	c/g 3L 30-40cm ht.
Anise Hyssop	Agastache ' Blue Fortune'	c/g 3L 30-40cm ht.
Speedwell	Veronia crinita	c/g 3L 30-40cm ht.
Joe-Pye Weed	Eupatorium macalatum 'Atropurpureum'	c/g 2L 30-40cm ht.
Coneflower	Echinacea 'sunset'	c/g 3L 30-40cm ht.
Scabious	Knauta macedonia	c/g 2L 30-40cm ht.
Russian Sage	Peroviskia 'Little spire'	c/g 2L 20-30cm ht.
Atlas Fescue	Festuca mairei	c/g 2L 20-30cm ht.
Tall moor grass	Molinia transparent	c/g 2L 20-30cm ht.
Giant feather grass	Stipa gigantea	c/g 2L 20-30cm ht.
Tufted hairgrass	Deschampsia cespitosa 'Goldschlier'	c/g 2L 20-30cm ht.
Tulipe	Tulipa spp.	
Alium	Allium sphaerocephalon	
Crocus	Crocus spp.	

G - Amenity Grass (300mm topsoil depth) Coburn's Low Maintenance seed

Wild Flower Meadow
EC06 Seaside Wildflower Mixture as supplied by Wildflowers.ie
In exposed coastal situations this mixture may not require cutting. Ideal for light sandy or loam soils, in dry or wet situations.

The Seaside mix will grow short in windy exposed sites or where rabbits occur, or it can be maintained as a low growing meadow.

Holly Hedging Common Name

Specification b/r, 1.0m high, 300mm ctrs

*Species Native to Ireland

Round stake 1.8m long, 75m diameter

Good quality topsoil to BS 3882 and slw release fertiliser (e.g. Sierrablen Flora or similar and approved)

Bark mulch

Tree rootball

^Plants for Pollinators
These plants will provide nectar and pollen for bees and the many other types of pollinating insects.

ROOT PROTECTION SYSTEM

Crossbar - securely fixed to stakes

Gravel drainage layer

HEDGE PLANTING

+ + + + + +

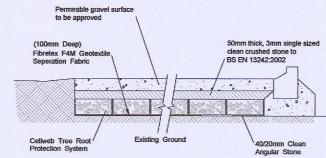
NOTE: Where indicated, hedges shall be planted at a density of 1 plants per linear metre in a single staggered row

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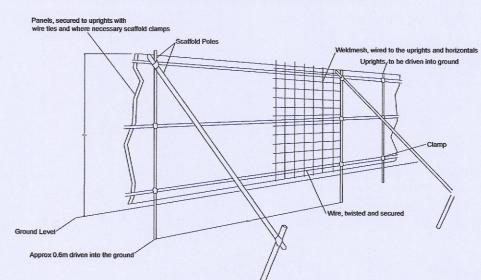
NOTE: Screen hedge to be planted as per planting schedule. Plants shall be 1m tall, and be shall conform to BS 3936 - Part 1: Nursery stock specification for trees and shrubs. Planting strip to be 700mm wide x 450mm deep with cultivated and evenly incorporated organic manure 100mm layer over area of strip, fertiliser 35g. 50mm depth bark mulch dressing on completion of planting.

Topsoil

nts



TREE PROTECTION - BS 5837 : 2005 TREES IN RELATION TO CONSTRUCTION



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A 21/04/22 Landscape Specifications AP JG

CLIENT

Ciara Lynch and Nicola Lynch

REVISION

REV DATE

Landscape proposal for Lynbrook

PROJECT ARCHITECT

BROCK FINUCANE ARCHITECTS

SHEET TITLE

andscape plan_PLANTIN	
SHEET NO.	SHEET SIZE
22113_LP_01 1	A2
SCALE	REVISION
AS SHOWN	Α
STAGE	DATE
Planning	April 2022
3	

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