

PLANTING SCHEDULE

STREET TREES-NATIVE. All trees to have straight, unsupported leaders with symmetrical crowns.		
Height / girth	Qty.%	
Betula pendula 18-20cm gth. RB	30	
Sorbus aucuparia 18-20cm gth. RB	30	
Pyrus 'Chanticleer' 18-20cm gth. RB	40	
BACK GARDEN POLLINATOR TREES		
Height / girth	Qty.%	
Amelanchier x grandiflora 'Robin Hill' 16-18cm gth. RB	40	
Malus tschonoskii 16-18cm gth. RB	30	
Cercis siliquastrum 16-18cm gth. RB	30	
OPEN SPACE TREES -NATIVE -to be under-planted with bulbs & perennials		
Height / girth	Qty.%	
Quercus petraea 16-18cm gth. RB	15	
Quercus robur 16-18cm gth. RB	15	
Sorbus aucuparia 16-18cm gth. RB	10	
Crataegus monogyna 'Stricta' 16-18cm gth. RB	10	
Alnus glutinosa 16-18cm gth. RB	20	
Pinus sylvestris 120-150cm, RB	10	
Betula pendula 16-18cm gth. RB	10	
Populus tremula 16-18cm gth. RB	10	
NATIVE HEDGEROW TRANSPLANT MIX planted 3m		
Height / girth	Qty. %	
Crataegus monogyna 90-120cm high, BR	20	
Prunus spinosa 90-120cm high, BR	10	
Viburnum opulus 90-120cm high, BR	10	
Ilex aquifolium 90-120cm high, BR	5	
Sambucus nigra 90-120cm high, BR	10	
Euonymus europaeus 90-120cm high, BR	10	
Rosa canina 90-120cm high, BR	5	
Corylus avellana 90-120cm high, BR	20	
Alnus glutinosa 90-120cm high, BR	10	
NATIVE WOODLAN TYPE PLANTING		
Native trees: 8-10 cm girth Light Standard		
Size / density	Qty.%	
Quercus robur 8-10 cm gth. BR	20	
Alnus glutinosa 8-10 cm gth. BR	20	
Populus nigra 8-10 cm gth. BR	15	
Betula pubescens 8-10 cm gth. BR	20	
Pinus sylvestris 1.25-1.5m ht, RB	5	
Sorbus hibernica 8-10 cm gth. BR	20	
Understorey mix - plant in groups of same		
Size / density	Qty.%	
Viburnum opulus 1+1 90-120cm ht, BF	20	
Sambucus nigra 1+1 90-120cm ht, BF	20	
Euonymus europaeus 1+1 90-120cm ht, BF	20	
Prunus spinosa 1+1 90-120cm ht, BF	15	
Rosa canina 1+1 90-120cm ht, BF	15	
Ilex aquifolium 60-90cm, ht, PG	10	
SHRUB AND GROUND COVER POLLINATOR PLANTING- plant in groups of same species ranging from min. 5-15no. @5m2		
Size	Qty. %	
Rosmarinus officinalis 3L, PG	5	
Hebe sp. 3L, PG	5	
Prunus tenella 3L, PG	5	
Potentilla fruticosa 3L, PG	5	
Skimmia japonica 3L, PG	5	
Lavandula angustifolia 'Hidcote' 3L, PG	5	
Stachys byzantina 3L, PG	5	
Erysimum 'Bowles' Mauve' 3L, PG	5	
Berberis darwinii 3L, PG	5	
Bergenia 'Eroica' 3L, PG	5	
Sarcococca hookeriana 3L, PG	5	
Cotoneaster conspicuus 3L, PG	5	
Elaeagnus angustifolia 3L, PG	5	
Erysimum 'Bowles' Mauve' 3L, PG	5	
Perovskia atriplicifolia 3L, PG	5	
Pyracantha sp 3L, PG	5	
Spiraea japonica 3L, PG	5	
Mahonia sp. 3L, PG	5	
Rudbeckia 'Goldstrum' 3L, PG	5	
Nepeta 'Walkers Low' 3L, PG	5	
Sarcococca confusa 90-120cm, CG	20	
Elaeagnus pungens 'Maculata' 90-120cm, CG	20	
Viburnum tinus 'Eve Price' 90-120cm, CG	20	
Ligustrum ovalifolium 90-120cm, CG	20	
Brachyglottis 'Sunshine' 90-120cm, CG	20	
IRISH WILDFLOWER CONSERVATION		
Maintenance regime		
Mow the area regularly in the first year to a height of 5-10 cm to weaken dominant grasses and allow light to reach the soil. Regularly check for and manually remove invasive species that may outcompete native wildflowers. Allow existing wildflowers to set seed and disperse naturally. Avoid mowing during peak flowering periods to facilitate this. After the first year, mow the area once annually in late summer or early autumn after wildflowers have set seed. Remove the cuttings to reduce soil fertility further. Create diverse micro-habitats by leaving some areas unmown, introducing logs or stones for insects, and ensuring varied vegetation heights. This regime supports natural wildflower colonization, enhancing biodiversity and creating a resilient wildflower area over time.		
GRASS SEEDING		
Qty.m2		
Amenity Grass. Supplier: Coburns amenity mix or as approved. repair of existing grass areas following works		

NOTE: All tree planting located within a distance less than that specified in the Irish Water guidelines from underground services shall incorporate the use of a root barrier, in accordance with best practice and utility protection requirements.

NOTE: Planting to be of local provenance, as available.



NOTE: THIS DRAWING IS INTENDED FOR THE PURPOSE OF MAKING A PLANNING APPLICATION AND MAY NOT BE USED FOR ANY OTHER PURPOSE.

REV	DATE	AMENDMENT
A	July 2025	opinion response
B	Dec 2025	opinion response
C	Jan 2026	opinion response
D	March 2026	opinion response

CUNNANE STRATTON REYNOLDS
LAND PLANNING & DESIGN

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PROJECT:	DATE:	MARCH 2026
PROPOSED RESIDENTIAL DEVELOPMENT AT BLARNEY CO.CORK	SCALE:	1:500 @ A1
DRAWING:	DRAWN:	AT
LANDSCAPE MASTER PLAN	CHECKED:	JK
	DRAWING NO:	24213-2-101RevD