



PLANTING SCHEDULE

STREET TREES-NATIVE. All trees to have straight, unsupported leaders with symmetrical crowns.Total Number 136		
Height / girth	Qty.no	
Betula pendula 18-20cm gth. RB	30	
Sorbus aucuparia 18-20cm gth. RB	15	
Carpinus betulus 'Fastigiata' 18-20cm gth. RB	20	
Acer platanoides 'Columnare' 18-20cm gth. RB	15	
Quercus palustris 'Green Pillar' 18-20cm gth. RB	26	
SPECIMEN GARDEN POLLINATOR TREES. Total Number 201		
Height / girth	Qty.no	
Amelanchier x grandiflora 'Robin Hill' 16-18cm gth. RB	67	
Malus tschonoskii 16-18cm gth. RB	67	
Pyrus calleryana 'Chanticleer' 16-18cm gth. RB	67	
OPEN SPACE TREES-NATIVE Total Number 139		
Height / girth	Qty.no	
Quercus petraea 16-18cm gth. RB	28	
Sorbus aucuparia 16-18cm gth. RB	25	
Prunus avium 16-18cm gth. RB	20	
Sorbus aria 16-18cm gth. RB	25	
Ailanthus glandulosa 16-18cm gth. RB	25	
Pinus sylvestris 120-150cm. RB	15	
NATIVE HEDGEROW TRANSPLANT MIX planted 5/ lin m		
Height / girth	Qty. %	
Corylus avellana 60-90cm high. BR	40	
Viburnum opulus 60-90cm high. BR	30	
Euonymus europaeus 60-90cm high. BR	30	

SHRUB AND GROUND COVER POLLINATOR PLANTING- plant in groups of same species ranging from min. 5-15no. @5m2		
Size	Qty. %	
Rosa rugosa 3L PG	5	
Prunus laurocerasus 3L PG	5	
Prunus laurocerasus 3L PG	5	
Potentilla spp 3L PG	5	
Skimmia japonica 3L PG	5	
Laurencia angustifolia 'Hidcot' 3L PG	5	
Stachys byzantina 3L PG	5	
Erythronium 'Bowles's Mauve' 3L PG	5	
Berberis darwinii 3L PG	5	
Berberis darwinii 3L PG	5	
Sarcococca hookeriana 3L PG	5	
Sarcococca confusa 3L PG	5	
Malva spp 3L PG	5	
Eleagnus angustifolia 3L PG	5	
Diaphne spp 3L PG	5	
Viburnum bruijs 3L PG	5	
Euonymus europaeus 3L PG	5	
Viburnum opulus 'Compactum' 3L PG	5	
Hedera hibernica 2L PG	5	
Lonicera periclymenum 2L PG	5	
TALL SHRUBS		
Viburnum opulus 'Copacium' 10L PG	16	
Euonymus europaeus 10L PG	10	
Ostrya pinnatifida 10L PG	10	
Cornus sanguinea 'Midwinter Fire' 10L PG	16	
POLLINATOR ORNAMENTAL HEDGE @ 3m		
Size	Qty. %	
Sarcococca confusa 60-90cm CG	25	
Eleagnus pungens 'Maculata' 60-90cm CG	25	
Viburnum bruijs 'Eve Price' 60-90cm CG	25	
Brachyglottis 'Sunshine' 60-90cm CG	25	

MEADOW/ WILDFLOWER AREAS ENCOURAGED THROUGH THE
Maintenance regime guidelines.
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.

OVERALL SITE PLAN



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

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PROJECT:	DATE:	JUNE 2026
LONGVIEW NEIGHBORHOOD 7, CORK	SCALE:	1:500 @ A0
DRAWING:	DRAWN:	NC, AT
LANDSCAPE MASTER PLAN	CHECKED:	JK
	DRAWING NO:	24347-2-101