

See Drg. P612-MIL-LD-PL-201 for areas beyond this point

Proposed Pollinator friendly perennial planting
Proposed clipped hedge planting
Proposed Pollinator friendly Rain garden/Biorentention planting
Proposed short flowering wildflower meadow

Proposed Native woodland edge planting
Proposed short flowering wildflower meadow
Existing planting to be retained and augmented with pollinator friendly perennial planting
Proposed Pollinator friendly perennial planting

Proposed short flowering wildflower meadow
Proposed Native woodland edge planting

Existing wildflower meadow, shrub, bulb and tree planting to be retained and protected or reinstated

Existing wildflower meadow, shrub, bulb and tree planting to be retained and protected or reinstated

P612-MIL-LD-PL-003

P612-MIL-LD-PL-004

Plant List

Proposed Clipped hedge - Double row of hedging at spacing of 0.3m (95 in. m. + 633 no. plants) Hedges to be maintained at 1.2m maximum height at playground end at 2m maximum height to residential boundary.

Name	Quality	%	Quantity
Acer campestre	60-90cm 1+1	30	189
Carpinus betulus	60-90cm 1+1	40	255
Crataegus monogyna	60-90cm 1+1	30	189

Tree Planting - as per locations shown

Code Name	Quality	Quantity
ACE	Semi-Mature, clearstem to 2m, rootballed, 3-4 times transplanted	
ACE	Acer campestre 'Eclair' 18-20cm girth	8
PaP	Prunus avium 'Plena' 18-20cm girth	18
Qr	Quercus robur 20-25cm girth	1
SoAS	Sorbus aucuparia 'Autumn Spice' 18-20cm girth	13

Code Name	Quality	Quantity
Multistem	3-4 stems, 3.5-4.5 m height, container/rootballed	
Alm	Amelanchier lamarckii 3.5m height	2
Blpm	Betula pendula 4.5m height	26
Bjm	Betula jacquemontii 3.5m height	2
MR	Malus 'Rudolph' 2.5m height	2
SoM	Sorbus aucuparia 2.5m height	20

Proposed Biorentention tree planting - Tree species chosen for their water tolerance planted within Biorentention Rain gardens. Root zone and tree protection to construction stage detail. LA to be consulted in positioning at construction stage. Total 109no. trees from the following list.

Name	Quality	Quantity
Multistem	3-4 stems, 3.5-4.5 m height, container/rootballed	
Agm	Alnus glutinosa 3.5m height	4
Bpm	Betula pubescens 4.5m height	6
Semi-Matures	clearstem to 2m, rootballed, 3-4 times transplanted	
L	Liquidambar 20-25cm girth	33
U	Ulmus 'Colamella' 18-20cm girth	3

Proposed Woodland Edge Mix planting planted in a random mix at average density of 1 per m², 614 no. plants (614m²)

Name	Quality	%
Acer campestre	60-90 cm, 1+1	5
Betula pubescens	60-90 cm, 1+1	6
Corylus avellana	60-90 cm, 1+1	8
Crataegus monogyna	40-60 cm, 1+1	6
Euonymus europaeus	40-60 cm, 1+1	4
Frangula alnus	40-60 cm, 1+1	4
Malus sylvestris	60-90 cm, 1+1	5
Prunus padus	60-90 cm, 1+1	5
Rosa canina	40-60 cm, 1+1	4
Salix aurita	40-60 cm, 1+1	6
Sambucus nigra	60-90 cm, 1+1	1
Sorbus aucuparia	60-90 cm, 1+1	6
Viburnum opulus	40-60 cm, 1+1	6

Container-grown	Call-grown plug, p9	%
Dryopteris filix-mas	20-40 cm C2/C3	3
Ilex aquifolium	20-40 cm, C2	5
Pinus sylvestris		

Pollinator friendly Shrub and Perennial planting - 545 m² to be planted at approx. density of 3/m², total 1635 no. plants, plants to be 2 or 3 Litre container grown. Plants proposed to reach maximum 900mm in height, average height 600mm. All plants chosen from the All Ireland Pollinator Plan (AIPP) Plants to be selected from the following list (refer to AIPP for replacements if required).

Anemone, Echinops, Echinacea purpurea, Euonymus europaeus, Ground cover roses, Helenium, Lamium maculatum, Lonicera, Mahonia, Nepeta, Penstemon, Persicaria, Rosmarinus officinalis, Viburnum tinus, Nepeta, Sarcococca hookeriana, Salvia, Sedum, Stachys byzantina, Viburnum opulus 'Nanum'. Decorative bark mulch on geotextile layer to be applied on completion of planting scheme.

Rain garden planting - Public areas:
1400m² - to be planted at 3m², total 4200 no. plants, to be 2-5 Litre container grown. Container grown shrubs to be grouped in naturalistic swathes of odd numbered groups of no less than 3 and no greater than 12. Scheme to include plants tolerant to drought and occasional flooding such as: *Alchemilla mollis, Aster frikartii 'March', Bergenia cordifolia, Geranium Rozanne, Hemerocallis 'Burning Daylight', Helenium 'Norseman beauty', Rudbeckia fulgida 'Yellow Goldstar', Monarda didyma, Stachys byzantina, Iris sibirica, Calluna vulgaris, brachytricha, Carex pendula, Viburnum opulus nanum, Cornus 'Kousa'*

Short-flowering Meadow

Sowed Short-flowering Wildflower Meadow to All-Ireland Pollinator Plan for cutting every 4-6 weeks from mid-April. Sowing mix 50% wildflower minimum. Supplier to be registered as Native Sourced Irish Wildflower Seed Grower, Harvester, Supplier, Processor, Mixer and Packer with Department of Agriculture, Food and the Marine. (DAFM)

This plant list was created in accordance with All Ireland Pollinator Plan, no changes to be made without LA approval. High percentage (75%) of plants to be attractive to pollinators, this number includes a minimum of 35% herbaceous perennials in the mix, a generous portion of which should be suited to spring and late autumn flowering.

Existing Planting to be Retained
Areas of existing planting to be retained and protected or reinstated.

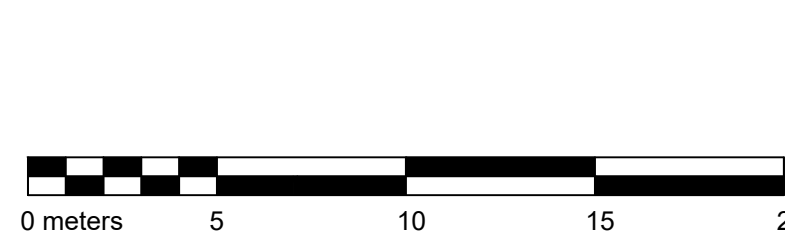
Planting Programme

Notes: Trees and hedges to be planted during the first dormant season (September through to March or when rootballed stock becomes available for sale) after practical completion issued for each phase of work. Shrubs to be planted during the nearest spring or Autumn planting season after practical completion. Any scrub or hedge removal to take place outside bird nesting season (1 March to 31 August). Further amendments may be made to the plant list at construction stage depending on specific soil condition, availability and other factors.

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Note: No scaled measurements to be taken from this drawing, written dimensions only. Scales are indicative only and can vary with different printing and photocopying methods. This is not a construction document. Further specification, measurements and levels can be provided at Tender or Construction phases as required by the client.

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Issue/Rev. no.	Description	Date	Sign	Chk'd
Client:	Galway City Council Kingston Park and Millers Lane Public Park and Urban Realm Project			
Drg Title:	Planting Plan 2 of 2			
Stage:	Planning			
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