Legend

- Site Boundary
- Existing trees to be retained
- 3no. Existing trees to be removed, see also drawing no P518-101
- Proposed 42no. Tree planting, 1.5mØ bark mulch to base, see also detail sheet and plant list
- Proposed 27no. small tree planting, 1mØ bark mulch to base, see also detail sheet and plant list
- Proposed Bioretention tree planting, see also detail sheet and plant list
- Proposed hawthorn hedge planting, see also detail sheet and plant list (40 lin m.)
- Proposed low growing decorative hedge, see also detail sheet and plant list (200lin.m)
- Proposed 20no. large feature shrub maximum 3m height to not disturb public lighting, see plant list
- Proposed climber planting along existing walls, see also detail and plant list
- Proposed stone faced raised planters, see also detail sheet
- Proposed sparse low level shrub and perennial planting, gravel mulch on completion, include for geotextile layer, see also detail sheet and plant list (approx 250m^2)
- Proposed woodland edge planting, bark mulch on completion, see plant list (approx 250m^2)
- Proposed low growing shrub planting in public space, bark mulch on completion (approx 950m^2)
- Proposed well kept lawn to private gardens and to playing pitch surfaces, sown / rolled turf on 150mm depth of topsoil.
- Proposed general purpose amenity grassland in public areas, sown on 75mm minimum depth of topsoil.
- Proposed Wildflower Meadow, see aldo detail sheet and plant list (approx 90m^2)
- Proposed Rain garden, approx. 750m^2 see also engineers drawings
- Proposed permeable self binding gravel surface, eg. Ballylusk fines or similar approved
- Proposed tarmac surface to half basketball court, wth line marking
- Proposed coloured tarmac surface to home zone and pedestrian crossing to Open Space
- Proposed pedestrian traffic non slip concrete paviors eg. Sienna by Tobermore
- Proposed vehicular traffic appropriate concrete paviors to set downn area eg. Fusion by Tobermore
- Proposed paving to plaza area eg. concrete with broken shell mix with exposed aggregate concerete paving bands 400mm wide
- Proposed 2m wide cast in situ brushed concrete paths
- Proposed natural stone cobble sett paving appropriate for vehicular traffic in turning head area
- Proposed amphitheather low stone seating walls and steps
- Proposed CU soil by Landtech soils or similar approved, CU soil to be laid in 150mm campacted layers, all to supliers instructions
- Proposed play surface eg. playbark or similar approved
- Proposed play surface to Creche area eg. play rubber matt or similar approved
- Proposed pedestrian bridge eg. Solo Bridge by Streetlife or similar approved, ballustrade and fall barriers as per building regulations. See also drawings P518-104 and P518-105 for more details
- Proposed 2m high concrete wall, capped and rendered where facing public open space, gates to be included to rare access to properties
- Proposed 1.8m high concrete post and timber panel fencing to private back gardens to include opening for hedgehogs, gates to be included to rare access to properties
- Proposed 2m high steel vertical fencing powdercoated black
- Proposed feature 1m high stone wall at Open space pedestrian entrance
- Proposed passive play featured eg timber logs and steps
- Proposed concrete sculpture play features eg. Cat by Reichter
- Proposed play structure eg. climbing nest by Kompan or similar approved
- Indicative lighting post locations, see also engineers drawings
- Indicative lighting bollard locations, see also engineers drawings
- Proposed bike parking e.g. HC0289 Cycle stand by Hartecast or similar approved.

Notes:
This drawing is to be read in conjunction with drawings no. P518-101 to 107 and all Architects and Engineers drawings

Plant List

Proposed native hedgerow planting - Double row of Crategus monogyna, at spacings of 0.3m (870 lin. m. = 1,740 no. plants)

Low decorative hedging - Prunus 'Otto Luyken' , planted in a double row at 0.4m spacings, 0.6m b/r, 1+2, 450no. plants (85m)

Tree Planting - as per locations shown

Code	Name	Quality	Quantity
Semi-Matures, rootballed, 3-4 times transplanted;			
B	Betula jacquemontii	Multistemmed 2.5-3m	6
P	Prunus avium 'Plena'	20-25cm girth	14
A	Acer campestre 'Elsrijk'	20-25cm girth	12
Ag	Alnus glutinosa	18-20cm girth	8
Am	Amalanchier lamarackii Clear stem	16-18cm girth	11
C	Crataegus monogyna	16-18cm girth	9
Ps	Pinus sylvestris	18-20cm girth	10
S	Sorbus aria	18-20cm girth	8

Rain garden planting - 750 m^2 to be planted at approx. 600mm spacings, total 3,000 no. plants, to be 2 or 3 Litre container grown. Plants to include minimum 70 % of pollinator friendly species, Plants to be selected on site at Construction stage to include low; Alchemilla mollis, Aster frikartii 'Mönch', Bergenia cordifolia, Geranium Rozanne, Salix alba, Hemerocallis 'Burning Daylight', Hellenium 'Moreheim beauty' , Rudbeckia fulgida 'Yellow Goldstar', Monarda didyma, Stachys byzantina, Iris siberica, Calamagrostis brachytricha, Carex pendula, Viburum opulus nanum, Cornus 'Kousa',

Proposed Woodland mix planting planted in a random mix at 1m spacings 230 no, plants (230m^2)

Name	Quality	%	Quantity
Field grown saplings and feathered transplants;			
Corylus avellana	60-90cm 1+1	25	57
Ilex aquifolium	60-90cm 1+1	25	57
Viburnum opulus	60-90cm 1+1	25	57
Cornus sanguinea	60-90cm 1+1	25	57

Wildflower meadow for Wetland - MM06 Moist Soil (acid / neutral pH <7) supplied by wildflowers.ie Normal sowing rate 'without added grass seed' 1.5grams / m^2 (1000m^2)

Shrub and perennial planting - 1,200 m^2 to be planted at approx. 600mm spacings, total 3,600 no. plants, to be 2 or 3 Litre container grown. Plants proposed to reach maximum 900mm in height, average height 600mm. Plants to be selected on site at Construction stage to include low growing plants such as: Hebe, Viburnum opulus 'Nanum', ground cover roses, Nepeta, Salvia, ornamental grasses, Sedum. Decorative gravel mulch on geotextile layer to be applied on completion of planting scheme

10L cg feature plants 30no. to planting beds to selection at construction stage to include Mahonia japonica, Viburnum opulus, Cornus Sanguinea, Corylus avellana.
Plants to be kept under 3m height not to obstruct public lighting

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.

Reproduction and distribution without written permission is prohibited

© 2023 DRLA. All rights reserved

Registered Landscape Architect

Client: **Galway City Council**
Project: Neighbourhood Centre & Social Housing Scheme Galway
Drg Title: Landscape plan
Stage: Planning

Drg. No.: P518-102
Scale: 1:300 @ A1XL
Date: 7th Dec 2023
Drawn By: MT Checked by: DR

DRLA LANDSCAPE ARCHITECTS
12 Barrington Street Limerick
www.daveryan.ie
Tel.: 061 59 00 01
Mob.: 087 314 52 70
Email: info@daveryan.ie