Landscaping Plan - Site Layout Plan

Please refer to 1/250 Site Layout Plan for additional measurements

Wildflower Meadow	Riparian Corridor
- Bird's Foot-trefoil - Red Clover - Devil's Bit Scabious - Field Scabious - Lady's Bedstraw - Knapweed - Meadowsweet - Oxeye Daisy - Purple Loosestrife - Selfheal - Ragged Robin - Vetches (P12)	Long grasses and extensively managed wild planting with selected tree planting to include: - Holly - Rowan - Hazel - Crab apple (P13)

Swale Planting

(P11)
- Carex appressa (Tall Sedge)
- Lomandra longifolia (Bluedale)
- Juncus flavidus (Yellow Rush)
- Melaleuca ericifolia (Swamp Paperbark)
- Goodenia ovata (Hop Goodenia)

Tree Schedule

Tree/ Shrub symbol on layout	Plant type	NATIVE SP	MAX SPAN	MAX HEIGHT	ABBREVL	NUMBER
Fs	Beech Fagus sylvatica Size: 18-20cm girth	✓	30	25	Fs	2
Bp	Birch, Silver Betula Pendula Size: Typically 18-20cm girth	✓	10	20	Bp	70
Pa	Wild Cherry Prunus avium Size: Typically 16-18cm girth	✓	7	20	Pa	19
Tb	Yew Taxus baccata Size: Typically 8-10cm girth 2-3m high	✓	15	15	Tb	17
Ac	Mophead Maple Acer Plat Globosum Size: Typically 16-18cm girth 4.5-6m high	✓	6	7	Ac	6
Cm	Hawthorn Crataegus monogyna Size: Typically 12-14cm girth	✓	6	8	Cm	6
Ps	Blackthorn Prunus Spinosa Size: Typically 12-14cm girth	✓	4	4	Ps	8
(hedge)	Hawthorn (Crataegus monogyna) with a mix of Blackthorn (Prunus spinosa), Holly (Ilex aquifolium) and Hazel (Corylus avellana)					
Ia	Holly Ilex Aquifolium Size: Typically 10-12cm girth	✓	5	10	Ia	3
Pm	Crabapple Pyrus Malus Size: Typically 6-8cm girth	✓	6	8	Pm	8
Sa	Rowan Sorbus Aucuparia Size: Typically 8-10cm girth	✓	4	6	Sa	4
Ca	Hazel Corylus Avellana Size: Typically 6-8cm girth	✓	4.5	4.5	Ca	4

Lights

- L1 18m High Light Pole — B1
- L2 6m high Street Light — B2
- L3 Bollard Light — B3
- L4 Handrail Light

SURFACES

P1	Tarmac road	P7	Grassed finish
P2	Existing Concrete Slab	P8	Grassed rugby pitch
P3	Grasscrete permeable surface	P9	Grassed Training area
P4	Gravel Surface	P10	Bark Impact resisting surface
P5	Paved Footpath (permeable paving)	P11	Swale Area
P6	Compacted gravel path		Sloped Area
	Parent/children Parking Area		Existing Buildings
	Disabled Parking Space		Proposed Buildings
	Electrical Charging		Repurposed Building
	Pedestrian Crossing		Electrical Ducting for future EV stations

STREET SIGNS

S1 Stop sign	S6 Disabled parking sign
S2 Yeild sign	S7 Reserved bus parking sign
S3 No entry sign	S8 One way sign
S4 Speed sign	S9 Pedestrian crossing ahead sign
S5 No parking sign	S10 Two way traffic sign

IMPORTANT NOTE:
All dimensions are in millimeters.
Do not scale from this drawing.
This drawing is to be read in conjunction with all other associated drawings, specifications & documentation. The Architect is to be informed immediately if any discrepancy is apparent in this document.
All parts of this drawing have been considered within the limitations and guidelines set down in current relevant Irish Building Regulations and Health & Safety standards.

CRITICAL DIMENSIONS TO BE CHECKED ON SITE

SC EG LTD — Cummins + Voortman Ltd

Job Title & Location: **Clondalkin RFC**
Kingswood Farm
Moneenalion Commons Lower Ireland
Clondalkin,Dublin,D22

Client: **Clondalkin RFC**

Drawing Title: **Site Layout Plan / Landscaping Plan**

Drawing Status: **Further information**

Drawn by: B V, J T, C P

Checked by: Bernard Voortman

Date: 18 08 2022

Scales: 1:500

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