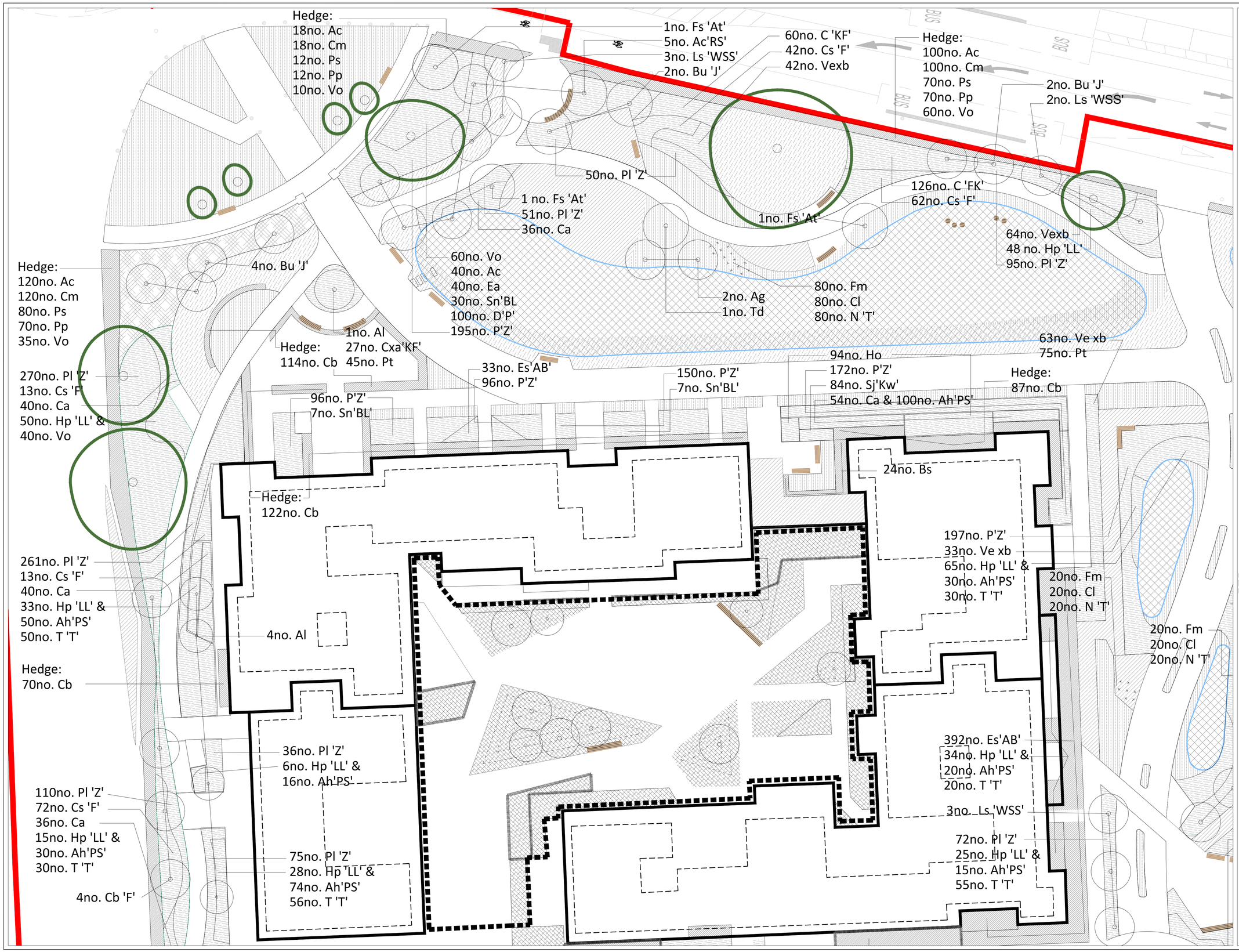

Red line boundary

Proposed Formal Tree planting (all r/b and clear stem to 1.8m high unless otherwise noted)

7no.	(Al)	Amelanchier lamarckii, m/s, 3.5-4.0m
6no.	(BuJ)	Betula utilis 'Jacquemontii', m/s, 3.5-4.0m
1no.	(Fs 'At')	Fagus sylv. 'Atropurpurea', 20-25cm girth
6no.	(Ac'RS)	Acer campestre 'Red Shine', 16-18cm gth
8no.	(Ls'Wss)	Liquidambar styraciflua 'Worplesdon' Slender Silhouette, 18-20cm girth
4no.	(Cb 'F')	Carpinus betulus 'Fastigiata', r/b 20-25cm girth
2no.	(Ag)	Alnus glutinosa. r/b, 14-16cm girth
1no.	(Td)	Taxodium distichum, r/b, 14-16cm girth

Proposed Hedge planting (as referenced).

Native Hedge Mix: (planted in a double staggered row; at 5no./linear metre, positioned either side of a 1.2m high timber post and sheep wire support fence). All species below are b/r; 120-150cm in height and be planted in a random mix)

238no.	(Ac)	Acer campestre
238no.	(Cm)	Crataegus monogyna
162no.	(Ps)	Prunus spinosa
152no.	(Pp)	Prunus padus
235no.	(Vo)	Vibrunum opulus
105no.	(Pl 'A')Prunus lusitanica 'Angustifolia' r/b, 1.4-1.6m planted at 3no./linear metre. (No support fence required	
323no.	(Cb)	Carpinus betulus, b/r, 120-150cm(planted in double staggered row; at 5no./linear m.,positioned either side of a 1.2m high timber post and sheep wire support fence). A

Proposed Miyawaki planting rate 4/m2; allow for the following mix:

10% Prunus padus, b/r, 90-120cm; 15% Betula pubescens, b/r, 90-120cm; 10% Sambucus nigra, b/r, 90-120cm; 10% Euonymus europaeus, b/r, 90-120cm; 15% Viburnum opulus, b/r, 90-120cm; 10% Corylus avellana, b/r, 90-120cm; 10% Rosa canina, b/r, 60-90cm; 5% Malus sylvestris, b/r, 120-150cm and 15% Prunus avium, b/r, 90-120cm

Proposed Shrub/Herbaceous Planting (all container grown at 2L, and planted at 3/sq.m. unless otherwise shown)

24no.	(Bs)	Buxus sempervirens (4/lin.m)
213no.	(C 'KF')	Calamagrostis 'Karl Foerster'
296no.	(Hp 'LL')	Hydrangea 'Lime Light'
75no.	(Vo)	Viburnum opulus 1/Sq.m.)
70no.	(Ac)	Acer campestre (1/Sq.m.)
70no.	(Ea)	Euonymus alata (1/Sq.m.)
71no.	(Sn'BL')	Sambucus n. 'Black Lace'
200no.	(D'P')	Digitalis purpurea (grouping)
1964no.	(Pl 'Z')	Prunus 'Zabeliana'
120no.	(Pt)	Pachysandra term. (5/sq.m.)
425no.	(Es'AB')	Escallonia 'Apple Blossom'
144no.	(Ho)	Helleborus orientalis
84no.	(Sj'KW')	Skimmia 'Kew White'
170no.	(Ca)	Calamagrostis arundinacea
140no.	(Cs'F')	Cornus st. 'Flavireama' 1/Sq.m.
206no.	(Vexb)	Verbena x bonariensis

Semi-Private/Communal Spaces over podium. Plant material to include (but not limited to):

Feature Shrubs/Small Trees:
Cercis siliquastrum, c/g, 1.5m tall, 20L; Viburnum x bodnantense, c/g, 1.5m tall, 20L; Hamamelis x intermedia 'Jelena', c/g, 1.2m tall 25L; Acer palmatum 'Osakazuki', c/g, 1.2m tall, 20L; Laurus nobilis, c/g, 25L 1.5m tall (pyramidal)

Shrubs/Herbaceous Planting (all 2L pots ; planted at 3/m2): Echinacea purpurea 'Pallida', Stipa tenuissima, Stipa gigantea, Verbena x bonariensis, Prunus laurocerasus 'Zabeliana', Geum 'Totally Tangerine', Geranium phaeum, Sarcococca confusa, Ilex crenata, Calamagrostis 'Karl Foerster, Agapanthus 'Bressingham White', Iris germanica 'Metal Blue', Helleborus orientalis, Caryopteris x clandonensis, Hydrangea petiolaris 'Lime Light' and Veronica spicata

Proposed extensive green roof planting including but not limited to species mix of Sedum (Sedum acre, S. ruperstre, and S. album) and Sempervivum.

Naturalised bulb planting in grass - allow for 30 bulbs per sq.m.:

60no.	(Fm)	Fritillaria meleagris
60no.	(Cl)	Camassia leichtlinii
60no.	(N 'T')	Narcissus 'Thalia'
50no.	Ah 'PS'	Allium holl. 'Purple Sensation'
50no.	T'T'	Tulipa 'Triumphator'

Proposed hardwearing lawn seed mix to include: 40% Perennial Ryegrass; 40% Creeping Red Fescue & 20% Chewings Fescue

Proposed Medium Height Wildflower Meadow Mixture (Irish Wildflower Conservation Grade Seed Mixture, Code DW02) supplied by Design by Nature (Wildflowers.ie).

Proposed Short Cut Floral Lawn (Irish Wildflower Conservation Grade Seed Mixture, Code DW01) supplied by Design by Nature (Wildflowers.ie).

Proposed Wetland Wild Flora (Seasonally Flooded) (Native Origin Irish Wildflower Seed Mixtures, Code EC05) supplied by Design by Nature (Wildflowers.ie)

Rev.	Date	Note
00	0000-00-00	00

North

General Notes

Doyle & O'Troithigh Landscape Architecture

Project Name	Taylor's Lane Residential scheme Ballyboden, Dublin	Drawing Name	Planting Plan 1/4
Status	Planning	Drawing No	PP-01-PP
Project No	19-039	Revision No	00
Scale	1:200	Drawn By	J.A.
Date	15/03/2023	Checked By	D'OT

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