PP-03-PP

PP-03-PP

PP-02-PP

DRUNBIGGLE ROAD

SITE ENTRANCE

Play Area 300 sq.m.

Legend

Site Boundary

Proposed Amenity **grass areas with public ownership and to public open space**: grass seed sown on 150mm clean topsoil (imported if necessary), over 250mm subsoil, all subsoil to be punctured and consolidated to aid natural drainage: (to receive the following amenity seed mix 2):
50% Dwarf ryegrass
45% Strong creeping red fescue
5% Chewings fescue

Grass areas within private ownership.

Proposed shrub planting within private ownership, positioned within 450mm clean topsoil (imported if necessary) to areas shown; to include the following (but not limited to) typical species (all in 2L pot sizes):
Rosmarinus officinalis,
Escallonia 'Apple Blossom',
Hypericum hidcote,
Caryopteris clandonensis 'Heavenly Blue',
Ceanothus 'Autumnal Blue',
Symphoricarpus x chenaultii,
Abelia 'Edward Goucher', Rosa 'White Fairy',
Viburnum davidii;
See dwg. LD-01-PP for planting details.

Proposed shrub planting areas within public open space, positioned within 450mm clean topsoil (imported if necessary) to areas shown; to include the following (but not limited to) typical species (all in 2L pot sizes):
Rosmarinus officinalis,
Escallonia 'Apple Blossom',
Hypericum hidcote,
Caryopteris clandonensis 'Heavenly Blue',
Ceanothus 'Autumnal Blue',
Symphoricarpus x chenaultii,
Abelia 'Edward Goucher', Rosa 'White Fairy',
Viburnum davidii;
Viburnum x bonariensis,
Prunus laurocerasus 'Zabeliana',
Cornus stonolonifera 'Flavireama',
Trachelospermum jasminoide,
Viburnum opulus.
See dwg. LD-01-PP for planting details.

Proposed compensatory woodland and Native infill hedgerow to areas shown; Woodland Mix Planting: (planted at 1.5m c/cs)
30% Betula pubescens, b/r, 8-10cm girth
10% Fagus sylvatica, r/b, 10-12cm girth
20% Alnus glutinosa, b/r, 120-150cm
10% Salix cinerea, b/r, 90-120cm
10% Pinus sylvestris, r/b, 1.5m tall
10% Prunus padus, b/r, 90-120cm
5% Ilex aquifolium, b/r,90-120cm
5% Sorbus aucuparia, b/r 120-150cm

Woodland edge mix for 2.0m along outer edge of woodland blocks:
(below should be planted at 1m c/cs)
20% Euonymus europaeus, b/r, 90-120cm
25% Crataegus monogyna, b/r, 90-120
25% Viburnum opulus, b/r, 90-120cm
30% Acer campestre, b/r, 90-120cm
See drawings LD-01-PP for planting details.

Existing hedgerow/vegetation retained to areas shown; reduction of height and width by ⅓ required and infilled as necessary with similar species where possible; to include the following species mix:

10% Ilex aquifolium, r/b, 90-120cm
35% Crataegus monogyna, b/r, 120-150cm
15% Viburnum opulus, b/r, 120-150cm
25% Prunus spinosa, b/r, 120-150cm
10% Corylus avellana, b/r, 90-120cm

Proposed native hedgerow to areas shown;
to be planted at 5/linear metre (double staggered row with temporary post and wire fencing, see drawing LD-01-PP for details; to include the following species mix:
10% Euonymus europaeus, b/r, 120-150cm
25% Crataegus monogyna, b/r, 120-150cm
15% Viburnum opulus, b/r, 120-150cm
25% Acer campestre, b/r, 120-150cm
20% Prunus spinosa, b/r, 120-150cm
5% Lonicera periclymenum c/g, 2L.

Proposed ornamental hedgerow to areas shown;
to be planted at 5/linear metre (double staggered row with temporary post and wire fencing, see drawing LD-01-PP for details to include the following species :
Carpinus betulus, b/r, 90-120cm; 1+1; Transplant - seed raised; branched 3 brks

Proposed part native screening hedgerow to areas shown; to be planted at 5/linear metre (double staggered row with temporary post and wire fencing, see drawing LD-01-PP for details; to include the following species mix:
5% Euonymus europaeus, b/r, 120-150cm
10% Crataegus monogyna, b/r, 120-150cm
5% Viburnum opulus, b/r, 120-150cm
15% Acer campestre, b/r, 120-150cm
15% Prunus spinosa, b/r, 120-150cm
50% Prunus lusitanica, b/r, 120-150cm.

Proposed naturalised bulb planting; planted at a rate of 30no bulbs per M2 total; to include the following: (but not limited to) typical species mix:
20% Camassia leichtlinii
20% Narcissus 'Thalia'
20% Tulipa trumphator
20% Narcissus 'Golden Echo'
20% Narcissus 'Replete'

Proposed open space tree planting; specimen species; to include the following (but not limited to) typical species:
Betula ermanii, r/b, 18-20cm girth,
Betula pubescens, r/b. 18-20cm girth,
Alnus cordata, r/b, 18-20cm girth,
Acer campestre, r/b, 18-20cm girth,
Pinus sylvestris, r/b, 2.0m in height,
Liquidamber styraciflua 'Worplesdon', r/b, 18-20cm girth,
Sorbus aucuparia, r/b, 16-18cm girth,
Tilia x europaea 'Pallida', r/b, 18-20cm girth;
see LD-01-PP for planting details.

Proposed Street tree planting; to include the following: (but not limited to) typical species:
Pyrus c. 'Chanticleer', r/b, 18-20cm girth,
Carpinus b. 'Frans fontaine', r/b, 14-16cm girth,
Fagus sylvatica'Dawyck', r/b, 3-3.5m in height,
Acer plat. 'Columnare', r/b, 18-20cm girth;
see LD-01-PP for planting details.

Proposed Meadow Zone to include the following species mix:
WF01 Traditional wildflower meadow mix, supplied by www.wildflowers.ie with Infill planting of Digitalis purpurea (Foxglove), Anthriscus cerefolium (Chervil), Lythrum salicaria (Loosestrife), Matteuccia struthiopteris (Fern) to further enhance local biodiversity, sown at a rate of 1.5grams per M2.

Existing Tree planting to be retained.

Proposed rubberised grass matting

Proposed grass crete

Proposed grass swale

Rev.	Date	Note

North

General Notes

Doyle & O'Troithigh Landscape Architecture

Project Name	Residential Development, Ennis, Co. Claire	Drawing Name	Overall Planting Plan
Status	Planning	Drawing No	PP-01-PP
Project No	21-048	Revision No	00
Scale	1:1000	Drawn By	AD
Date	12/08/2022	Checked By	LD

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