

20-25cm girth To include following indicative species: Tilia cordata 'Greenspire', Platanus orientalis 'Minaret'

Local Street Trees 16-18cm girth Alnus glutinosa, Betula pubescens, Carpinus betulus, Acer campestre 'Elegant'

Podium Garden Trees 8-10 cm girth To include the following indicative species: Betula pendula*, Prunus avium*; Malus 'Everest'

> Specimen Ornamental Tree 20-25 cm girth To include the following indicative species: Malus 'Everest', Liriodendron tulipifera, Prunus serrulata, Magnolia kobus, Sorbus 'Joseph Rock', Crataegus 'Paul's Scarlet', Amelanchier lamarckii, Betula utilis 'Jaquemontii', Liquidambar styraciflua

Extent of structural soil Tree pits for SuDS and/or Rooting volume

Proposed Planting

Native Woodland Planting

B/R 60-120cm (90%) & 8-10cm girth (10%), @ 1 per m² to include the following species: Alnus glutinosa, Betula pendula, Betula pubescens, Crateagus monogyna, Malus sylvestris, Quercus robur, Prunus avium, Acer campestre, Prunus spinosa, Salix spp. Prunus padus, Corylus avellana, Pinus sylvestris;

Street/Public Realm Planting Container-Grown Shrubs 2ltr min @ 5 per m2. To include the following: Lavandula 'Hidcote', Hydrangea sp., Sarcoccoca sp., Polystichum sp., Dryopteris sp., Erica sp., Luzula sp., Carex oshimensis 'Evergold', Hypericum 'Hidcote', Mahonia aquifolium, Rosmarius officinalis, Lonicera pileata, Vinca minor, Viburnum davidii, Hedera helix, Viburnum opulus, Aujuga reptans, Liriope muscari, Lonicera periclymenum, Molinia caerulea. Helleborus niger Heuchera maxima, Libertia formosa;

Native Hedgerow Planting Native planting on 450mm topsoil To include the following indicative species: Viburnum opulus*, Euonymus europaeus*, Cornus sanguinea*, Lonicera periclymenum*, Hedera helix*, Crataegus monogyna*, Prunus spinosa*, Salix spp.*; to include the following species planted at approx. 4no. Sarcococca humilis, Hypericum 'Hidcote', Mahonia aquifolium, Rosmarinus officinalis, Vibumum davidii, Viburnum opulus, Salix aurita, Salix caprea, Rosa canina,Rosa pimpinellifolia, Euonymus europaeus. To include species and varieties within the All-Ireland Pollinator Plan;

Garden/Amenity Lawn Coburns Utility/ Play Grass Seed Mix or similar and approved. 200mm topsoil depth;

Wildflower meadow - Green Hay (seeding method if feasible)

Climbers Green Roofs

Riparian planting SuDS feature

*Species Native to Ireland

similar approved

Self-binding Gravel - to seating spaces in open spaces - Buff colour, 10mm and down;

-Stage and Terraces Hot Rolled Asphalt with white chippings (with painted crossing) to Raised table

Tactile paving Stepped & Ramped accesses; Pedestrian crossings; Disabled car parking Refer to Engineer's package for specifications and build-up;

Selected paving Unique to Landmark area

Seating Walls/Raised Planters to Courtyards (+450mm - 600mm)

60mm thick; various heights

Simple, robust street furniture with arm and backrests. Galvanized Steel frame / Composite Timber Seating or similar approved;

Indicative Sculpture

Flag Paving or similar approved

Main Axis Street, two tones of gray (light/darker) or Open Space Paving

PC Concrete Block or similar and approved; Play Area Surface Play Bark mulch suitable for play areas;

Reinforced Grass surfacing to Fire Tender Route;

Composite Decking

FURNITURE & BOUNDARIES

Rendered Concrete Block with PC Concrete Coping, or similar and approved;

Corten steel Seating walls/Raised Planters/Edge

Standard Sheffield Bicycle Stands

Outdoor Bicycle Stands

Attenuation Basin Top & Bottom of proposed slope;

GNI & Irish Water Wayleave Note: Proposals in wayleaves are subject to final review and annoval by the relevant utilities



This drawing is intended to show landscape architectural proposals only. Please refer to Architect's and Engineer's drawings for relevant details of buildings, structures, roads, parking etc.
2. The copyright of this drawing is vested with Murray & Associates. This drawing may not be copied or reproduced without written consent.
3. All materials referred to on this drawing - including plant species - are indicative and subject to change following detailed site investigation. Significant changes, if any are required, will be referred to the relevant authority for agreement.
4. This drawing is not suitable for use for construction purposes.
5. Discrepancies to be referred to Murray & Associates for clarification.

murray & associates

landscape architecture

	16 The Seapoint Building, 44-45 Clontarf Road, Dublin 3, D03 RF63	mail@murray-associates www.murray-associates +353 (01) 854 0090	
E 12/07/23	ıRFI	IIS I	MB
D 02/12/22	Planning	CA	CA
C 17/11/22	」Draft	JB/CA	CA
B j22/08/22	Planning	FT/IS/QA	MB
A 12/08/22	Draft	¡FT/IS/QA	МВ
0 107/07/00	Cleatab	.10 14	7

0 |27/07/22 |Sketch REVIDATE | REVISION DRAWN | CHECKE Cairn Homes Properties Ltd.

Clonburris Urban Core

Masterplan - Main Axis

SHEET NO. SHEET SIZE A1 1868_PL_P_01.1 REVISION-SCALE 1:250 Planning RFI 12/07/23

Copyright Murray and Associates, 2023