

Quercus petraea, 4 x tr., 20-25cm g., wrb, 4.0-5.0m h., 2.0m s.

Pt Platanus acerifolia, 16-18cmg, 3 x tr., wrb, 4.5m h. min., 1.5m s.

Proposed Heavy Standard Trees

Py Pyrus calleryana, 3 x tr., 12-14 cm.g, 4.0-4.5m h., 1.5m s.

Proposed Select Standard Trees

Ls Liquidambar styraciflua, 16-18cmg, 3 x tr., wrb, 4.5m h. min., 1.5m s.

Gleditsia tricanthos, 3 x tr., 12-14 cm.g, 4.0-4.5m h., 1.5m s.

Betula pendula, 2 x tr., 10-12 cm.g, 3.0-4.0m h., 1.2m s.

Betula pubescens, 2 x tr., 10-12 cm.g, 3.0-4.0m h., 1.2m s.

Sorbus aucuparia, 2 x tr., 10-12 cm.g, 3.0-4.0m h., 1.2m s.

Alnus glutinosa, 10-12cmg, 2 x tr., br, min. 3.0m h., 1.0m s.

Populus tremula, 10-12cmg, 2 x tr., br, min. 3.0m h., 1.0m s.

Al Amelanchier lamarkii, multi-stem, min 5 breaks, 2 x tr, wrb,2.0-2.5m h., 1.5m s.

Mk Magnolia 'Kobus', multi-stem, min 5 breaks, 2 x tr, wrb, 2.0-2.5m h., 1.5m s.

Ps Prunus serrulata, multi-stem, min 5 breaks, 2 x tr, wrb,2.0-2.5m h., 1.5m s.

Cc Cercis canadensis, multi-stem, min 5 breaks, 2 x tr, wrb,2.0-2.5m h., 1.5m s.

Salix aurita, multi-stem, min 5 breaks, 2 x tr., wrb, 2.0-2.5m h., 1.5m s.

Fa Frangula alnus, multi-stem, min 5 breaks, 2 x tr., wrb, 2.0-2.5m h., 1.5m s.

Sn Sambucus nigra, multi-stem, min 5 breaks, 2 x tr., wrb, 2.0-2.5m h., 1.5m s.

provenance, where possible and applicable.

Malus sylvestris, multi-stem, min. 5 breaks, 2 x tr., wrb, 2.0-2.5m h., 1.5m s.

Crataegus monogyna, multi-stem, min 5 breaks, 2 x tr., wrb, 2.0-2.5m h., 1.5m

All trees are to be taken from native nursery stock, i.e., Irish

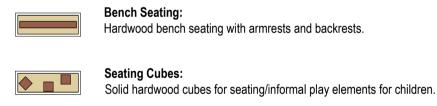
Sx Salix caprea, 10-12cmg, 2 x tr., br, min. 3.0m h., 1.0m s.

Ps *Pinus sylvestris*, 10-12cmg, 2 x tr., br, min. 3.0m h., 1.0m s.

Small Multi-Stem Trees

Pa Prunus avium, 4 x tr., 20-25cm g., wrb, 4.0-5.0m h., 2.0m s. Artificial Grass (Creche Garden): Proposed Advance Heavy Standard Trees Public Lighting Betula ermanii, 16-18cmg, 3 x tr., wrb, 4.5m h. min., 1.5m s Ac Acer campestre 'Streetwise', 16-18cmg, 3 x tr., wrb, 4.5m h. min., 1.5m s. Public lighting luminaries as per lighting designer's specification. **Ar** Acer rubrum, 16-18cmg, 3 x tr., wrb, 4.5m h. min., 1.5m s. Tilia cordata 'Greenspire', 16-18cmg, 3 x tr., wrb, 4.5m h. min., 1.5m s.

Non-Dig Build Up
Non-Dig Paving Build-Up over Root Protection Areas
Furniture



Paving Blocks (Shared Laneway Entrances):

black/graphite colour; mixed lengths and widths; 50mm depth.

Gold/buff colour; to public open spaces and over Root Protection Areas

100 x 100 x 50mm

or similar approved.

Porous Resin Bound Gravel:

Medium/fine grade bark mulch.

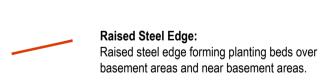
'Plank-Style' Paving Flags:

Silver granite setts; 100 x 100 x 80mm.





Hardwood Picnic Tables & Individual Chairs (Fixed)



	basement areas and near basement areas.	
Bound	ary Treatments	
	Existing Boundary Retained In-Situ	
	Proposed 2.0m High Wall (Type A) (Brick to Match Building Facade): See 20SD02-DR-253-03	
-	Proposed 2.0m High Wall (Type B) (Rendered & Capped): See 20SD02-DR-253-04	

-	Proposed 2.0m High Wall (Type B) (Rendered & Capped): See 20SD02-DR-253-04
	Proposed 1.8m High Concrete Post & Timber Fence:

Proposed 1.8m High Concrete Post & Timber Fence: See 20SD02-DR-253-01
 Proposed 1.8m Metal Railing on Render Faced Retaining W See 20SD02-DR-251-06

 Proposed 1.8m Metal Railing on Stone Faced Retaining Wall: See 20SD02-DR-251-02

Proposed 1.2m High Timber Post & Rail Fence: See 20SD02-DR-252-01 Proposed 1.8m High Metal Railing:

See 20SD02-DR-253-02

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Existing Trees to be retained

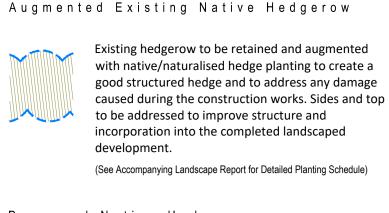


Exiting hedgerows to be retained and replaced where necessary. Poor quality sections to be cleared out and infill planting of native/naturalised hedge species to be carried out to bulk up and improve structure. (See Accompanying Landscape Report for Native Hedgerow Planting Schedule)

Existing Riparian Woodland Riparian woodland to be retained and subject to considered management plan. Healthy a valuable trees to be retained. Unhealthy or hazardous trees to be removed and replaced necessary. Understory planting enhanced with suitable supplemental planting.

> As per the recommendations made within the Biodiversity Management Plan, the non-na species within this riparian woodland, such as cherry laurel, will be removed. This action over-shading of the woodland understory and allow native plant species to establish.

(See Accompanying Landscape Report for Details)





Proposed Planting Mixes

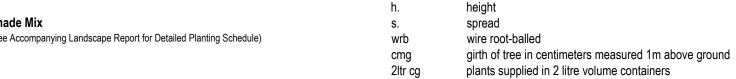
יוווווו	Mixed Native/Naturalised Hedgerow						
	(See Accompanying Landscape Report for Detailed Planting Sched						

Clipped Evergreen Hedge (See Accompanying Landscape Report for Detailed Planting Schedul

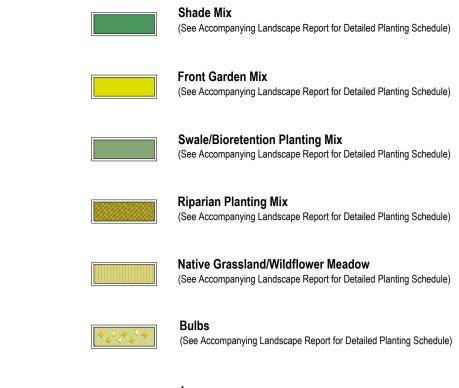
Woodland Understory Planting Mix (See Accompanying Landscape Report for Detailed Planting Schedule)



(See Accompanying Landscape Report for Detailed Planting Schedule)



number of transplants in nursery





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CLIENT: CDK	CHoldings Ltd. & C	Coill Avon Ltd	200202 51(200						
PROJECT: Edm	PROJECT: Edmondstown SHD		DRAWN BY: LM		1st ISSUE: 08.03.2022		NORTH		
DRAWING: Edmo	ondstown South Landsca	ape Plan 2	PROJECT NO: 20SD02	SCAI 1:200		SHEET SIZE	E:	CHECKED B'	