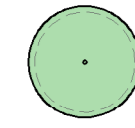


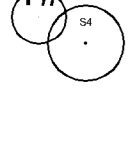



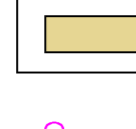


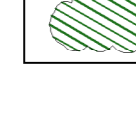




LEGEND

-  Existing tree to be retained (RPZ in grey dashed line)
-  Existing tree to be removed
-  **Parkland trees**
Quercus pedunculata, 14-16m girth 3-4m ht
Quercus robur, 14-16cm girth 3-4m ht
Betula pubescens, 12-14cm girth, 2.5-3 m ht
Alnus glutinosa, 14-16cm girth, 2.5-3 m ht
Pinus nigra, 14-16cm girth 2.5-3m ht
Salix alba, 12-14cm girth, 2.5-3 m ht
Populus tremula, 14-16cm girth 2.5-3m ht
-  **Small trees / Feature shrubs**
Prunus padus, 12-14cm girth 2-3m ht
Sambucus nigra, 12-14cm girth 2-3m ht
Sorbus aucuparia, 12-14cm girth 2-3m ht
Cornus sanguinea, multi stem 2-3m ht
Corylus avellana, multi stem 2-3m ht
Betula pubescens, multi stem 2-3m ht
-  **Proposed Native Hedgerow Mix**
-  **Proposed native wild flowers meadow mix to be determined by design by nature**
-  **Wetland Planting**
 The proposed planting will be added as plugs into weighted soil filled hessian sacks. Potential species selection will be based on a preference of native marginal and water-based planting species which occur locally by the culvert and local streams.

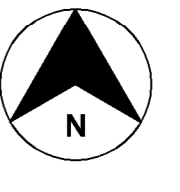
<i>Asplenium adnigrum</i>	<i>Equisetum fluviatile</i>
<i>Glyceria fluitans</i>	<i>Veronica beccabunga</i>
<i>Ranunculus sp.</i>	<i>Arnica montana</i>
<i>Juncus effusus</i>	<i>Caltha palustris</i>
<i>Iris pseudacorus</i>	<i>Ranunculus flammula</i>
<i>Lycchnis flo-cuculi</i>	<i>Salix aurita</i>
<i>Oenanthe crocata</i>	
<i>Mentha aquatica</i>	
<i>Berula erecta</i>	
-  **Proposed public footpath**
Resin bound gravel with timber edging (buff colour)
-  **Boundary type 1** - 1m high Post and rail fence
-  **Site Application Boundary**
-  **Proposed Native Hedgerow Mix**
To be evenly spaced along length of hedgerow and the rest of plants to be randomly planted. Max. ht. 90/90cm. 1+1 planted at 4/m2

<i>Crataegus monogyna</i>	<i>Rosa canina</i>
<i>Ligustrum vulgare</i>	<i>Viburnum opulus</i>
<i>Prunus spinosa</i>	<i>Salix caprea</i>
<i>Ilex aquifolium</i>	<i>Salix purpurea</i>

B 24/04/2023 EDITS		
REV	DATE	AMENDMENT

**CUNNANE STRATTON REYNOLDS
LAND PLANNING & DESIGN**

DUBLIN OFFICE
3 MOLESWORTH PLACE DUBLIN 2
TEL: 01 661 0419 FAX: 01 661 0431
EMAIL: info@csrlandplan.ie



PROJECT: BALLYHALE FLOOD RELIEF SCHEME	DATE: SEP 2022	
	SCALE: 1:250 @ A1	
DRAWING: LANDSCAPE PROPOSALS 2 OF 3	DRAWN: CHECKED:	PG/AM DOL
	DRAWING NO: 20392-1-100	