TREES

No.	Species	Specification	Location
7	Alnus glutinosa	Feathered, 125-150cm ht.,5L container, min.2 branches.	as shown
16	Betula pubescens	2x Feathered, 125-150cm ht., bagged, min.2 breaks.	as shown

MARGINAL AND AQUATIC PLANTING

No.	Species	Specification	Planting Centre
725	Glyceria maxima	0.5L container grown.	5/m²
1160	Iris pseudacorus	0.5L container grown.	8/m²
725	Phragmites australis	0.5L container grown.	5/m²
580	Typha latifolia	0.5L container grown.	4/m²

SPECIFICATION

PLANT MATERIAL
All plant material to be grown in Scotland from native seed stock. Inspected and approved by LA at the growing nursery before incorporating in the works. All planting to take place in the planting season between November and March.

MARGINAL AND AQUATIC PLANTNG
Plants to be grown and sourced in Scotland. Soil on roots of aquatic/marginal plants to be washed on dry land away from watercourses prior to planting, in order to avoid contamination into the basin. Plants to be planted into pits 75mm wider than the pot size ensuring the plants are at their original level. All plants to be watered immediately after planting or as directed by the Landscape Architect.

GRASS SEEDING
All areas of disturbed ground to be grass seeded. Previously spread topsoil to be cultivated to a depth of 150mm. Soil graded to running levels and further cultivated to a fine filth. Wet meadow mix by Scotia Seeds or similar to be sown into prepared seedbed at a rate of 3g/m2. No fertiliser to be used in soil preparation.

TREE PLANTING
Feathered trees to be planted into existing soil into prepared pits of cultivated soil 450x450x300mm. All trees to be protected with spiral rabbit guard 600x38mms by Toms's or similar approved. (www.jtoms.co.uk).
All trees to be secured to a single 1200mm long, 50mm diameter turned softwood tree stake at windward side, driven vertically to a depth of 600mm. Trees to be fixed to stake using a single tree tie and pad securely nailed. Stake to be once weathered to finish. Trees to have turf no closer than 500mm to stem. Area to be mulched with a 75mm layer of medium grade mulch.

ESTABLISHMENT & MAINTENANCE SCHEDULE

	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52
	JANUARY · FEBRUARY · MARCH · APRIL · MAY · JUNE · JULY · AUGUST · SEPTEMBER · OCTOBER · NOVEMBER · DECEMBER
Grassed Areas (Hard Wearing and Low Maintenance)	
Grass cutting	
Weed Control	
Fertiliser spring application	
Fertiliser autumn application	
Litter & fallen leaf removal	
Grassed Areas : (Wetland Grass Mix)	
Grass cutting	
Weed Control (spot treatment or by hand)	
* Leave arisings ** Remove arisings	
Native Tree Planting:	
Tree establishment inspection	
Pruning and thinning (outside the bird nesting season)	
Dead tree replacement	
Fertiliser application	
Check stakes, ties and tree shelters (removed after 3 years)	
Marginal Planted Areas:	
Dead plant replacement	
Thinning (planting in 3rd year, then out by a quarter over the three months)	
Litter removal	

REVISIONS

NO.		DATE
**	***	**.**.**
**	***	**.**.**

KEY

PROPOSED TREES

PROPOSED MARGINAL AND AQUATIC PLANTING

RETAINED TREE PLANTING

SCALE 1:250

0 2.5 5 10m

Scottish Water
Trusted to serve Scotland

Connon Design
Landscape Architects
Unit 1.1, 59 Main Street,
Cumbernauld, G67 2RT
Tel: 01236 780660

Email: info@connondesign.co.uk
www.connondesign.co.uk

CLIENT:
SCOTTISH WATER

PROJECT:
SHIELDAIG ROAD

STATUS:
PLANNING

DRAWING TITLE:
LANDSCAPE PLAN

DRAWING NUMBER:	NORTH
5337.001	

REVISION:	SCALE:	SHEET:
-	1:250@A1	A1

DATE:	DRAWN:	CHECKED:
18.04.19	BC	NT