

General Mixed Woodland (MW10)			
Tree and shrub planting at a density of 1 plant per square metre			
Species	Common Name	Type	%
<i>Alnus glutinosa</i>	Common Alder	Cell grown or transplant	2
<i>Betula pendula</i>	Silver birch	cell-grown	10
<i>Corylus avellana</i>	Hazel	Cell grown or transplant	8
<i>Crataegus monogyna</i>	Hawthorn	Cell grown or transplant	15
<i>Ulmus 'Morfeo'</i>	Elm (Disease resistant cultivar)	Cell grown or transplant	5
<i>Ilex aquifolium</i>	Holly	Container grown	5
<i>Pinus sylvestris</i>	Scots Pine	Container grown	5
<i>Prunus padus</i>	Bird cherry	Cell grown or transplant	7
<i>Quercus petraea</i>	Sessile Oak	Cell grown or transplant	18
<i>Sorbus aucuparia</i>	Rowan	Feathered	10
<i>Salix caprea</i>	Goat willow	Cell grown or transplant	5
<i>Salix cinerea</i>	Grey willow	Cell grown or transplant	5
<i>Ulmus glabra</i>	Wych Elm	Cell grown or transplant	5

Mixed Woodland with Beech (MW11)			
Tree and shrub planting at a density of 1 plant per square metre			
Species	Common Name	Type	%
<i>Alnus glutinosa</i>	Common Alder	Cell grown or transplant	2
<i>Betula pendula</i>	Silver birch	cell-grown	15
<i>Betula pubescens</i>	Downy birch	cell-grown	5
<i>Corylus avellana</i>	Hazel	Cell grown or transplant	8
<i>Crataegus monogyna</i>	Hawthorn	Cell grown or transplant	15
<i>Fagus sylvatica</i>	Beech	Cell grown or transplant	15
<i>Ilex aquifolium</i>	Holly	Container grown	5
<i>Pinus sylvestris</i>	Scots pine	Container grown	5
<i>Prunus padus</i>	Bird cherry	Feathered	5
<i>Quercus petraea</i>	Sessile oak	Cell grown or transplant	10
<i>Sorbus aucuparia</i>	Rowan	Feathered	10
<i>Ulmus glabra</i>	Wych elm	Cell grown or transplant	5

Beech Rich Woodland (MW12)			
Tree and shrub planting at a density of 1 plant per square metre			
Species	Common Name	Type	%
<i>Alnus glutinosa</i>	Common Alder	Cell grown or transplant	2
<i>Betula pendula</i>	Silver birch	cell-grown	10
<i>Betula pubescens</i>	Downy birch	cell-grown	5
<i>Corylus avellana</i>	Hazel	Cell grown or transplant	13
<i>Crataegus monogyna</i>	Hawthorn	Cell grown or transplant	10
<i>Fagus sylvatica</i>	Beech	Cell grown or transplant	25
<i>Ilex aquifolium</i>	Holly	Container grown	5
<i>Pinus sylvestris</i>	Scots pine	Container grown	5
<i>Prunus padus</i>	Bird cherry	Feathered	5
<i>Quercus petraea</i>	Sessile oak	Cell grown or transplant	5
<i>Sorbus aucuparia</i>	Rowan	Feathered	10
<i>Ulmus glabra</i>	Wych elm	Cell grown or transplant	5

Pine Rich Woodland (MW13)			
Tree and shrub planting at a density of 1 plant per square metre			
Species	Common Name	Type	%
<i>Alnus glutinosa</i>	Common Alder	Cell grown or transplant	2
<i>Betula pendula</i>	Silver birch	cell-grown	10
<i>Betula pubescens</i>	Downy birch	cell-grown	5
<i>Corylus avellana</i>	Hazel	Cell grown or transplant	15
<i>Crataegus monogyna</i>	Hawthorn	Cell grown or transplant	10
<i>Ilex aquifolium</i>	Holly	Container grown	8
<i>Pinus sylvestris</i>	Scots pine	Container grown	25
<i>Prunus padus</i>	Bird cherry	Feathered	5
<i>Quercus petraea</i>	Sessile oak	Cell grown or transplant	5
<i>Sorbus aucuparia</i>	Rowan	Feathered	10
<i>Ulmus glabra</i>	Wych elm	Cell grown or transplant	5

Screen Woodland (MW14)			
Tree and shrub planting at a density of 1 plant per square metre			
Species	Common Name	Type	%
<i>Alnus glutinosa</i>	Common Alder	Cell grown or transplant	10
<i>Corylus avellana</i>	Hazel	Cell grown or transplant	5
<i>Crataegus monogyna</i>	Hawthorn	Cell grown or transplant	5
<i>Ilex aquifolium</i>	Holly	Container grown	15
<i>Pinus sylvestris</i>	Scots pine	Cell grown	25
<i>Quercus petraea</i>	Sessile oak	Cell grown or transplant	5
<i>Sorbus aucuparia</i>	Rowan	Feathered	10
<i>Prunus padus</i>	Goat willow	Cell grown or transplant	5
<i>Salix cinerea</i>	Grey willow	Cell grown or transplant	5
<i>Prunus lusitanica</i>	Portuguese laurel	3 litre Container grown	15

Riparian Woodland (RW2)			
Tree and shrub planting at a density of 1 plant per square metre			
Species	Common Name	Type	%
<i>Alnus glutinosa</i>	Common Alder	Cell grown or transplant	10
<i>Betula pubescens</i>	Downy birch	Cell grown or transplant	15
<i>Corylus avellana</i>	Hazel	Cell grown or transplant	2
<i>Crataegus monogyna</i>	Hawthorn	Cell grown or transplant	3
<i>Populus tremula</i>	Aspen	Cell grown or transplant	2
<i>Salix caprea</i>	Goat willow	Cell grown or transplant	30
<i>Salix cinerea</i>	Grey willow	Cell grown or transplant	35
<i>Sorbus aucuparia</i>	Rowan	Cell grown or transplant	3

Scrub Woodland (SW3)			
Tree and shrub planting at a density of 1 plant per square metre			
Species	Common Name	Type	%
<i>Corylus avellana</i>	Hazel	Cell grown or transplant	5
<i>Crataegus monogyna</i>	Hawthorn	Cell grown or transplant	25
<i>Lonicera periclymenum</i>	Honeysuckle	Cell grown or container grown	5
<i>Prunus spinosa</i>	Blackthorn	Cell grown or transplant	25
<i>Rosa canina</i>	Dog rose	Cell grown or transplant	5
<i>Salix caprea</i>	Goat willow	Cell grown or transplant	20
<i>Salix cinerea</i>	Grey willow	Cell grown or transplant	15

Scrub Woodland (Low) (SW10)			
Tree and shrub planting at a density of 1 plant per square metre			
Species	Common Name	Type	%
<i>Lonicera periclymenum</i>	Honeysuckle	Cell grown or transplant	10
<i>Rosa canina</i>	Dog rose	Cell grown or transplant	35
<i>Viburnum opulus</i>	Gelder rose	Cell grown or transplant	30
<i>Rubus fruticosus</i>	Bramble	Cell grown or transplant	25

Hedgerow Planting (HR10)			
Tree and shrub planting at a density of 1 plant per square metre			
Species	Common Name	Type	%
<i>Corylus avellana</i>	Hazel	Cell grown or transplant	5
<i>Crataegus monogyna</i>	Hawthorn	Cell grown or transplant	60
<i>Ilex aquifolium</i>	Holly	Container grown	8
<i>Lonicera periclymenum</i>	Honeysuckle	Cell grown or container grown	2
<i>Prunus spinosa</i>	Blackthorn	Cell grown or transplant	20
<i>Rosa canina</i>	Dog rose	Cell grown or transplant	5

Individual Trees
To be selected from species listed in General Mixed Woodland (MW10)

The following species mixes shall be used for the landscape planting works on Balmedie – Tippetry.

To be read in conjunction with the Indicative Landscape Design Drawings (Drawing numbers P246600/ENVI/2/3001 to P246600/ENVI/2/3019) as listed in Appendix 0/4 to Part 4 of these New Works Requirements.

Notes

Planting Clearance for Utilities etc
No trees shall be planted within 2m of stone walls, boundary fences, mammal fences, environmental barriers, filter drains and ditches or within 7m of a carriageway, underground utilities, ducts, surface water drains, sewers and structures, or within 10m of overhead power lines.

No shrubs shall be planted within 1m of stone walls, boundary fences, mammal fences, filter drains, ditches or environmental barriers or within 3m of a carriageway, underground utilities, ducts, surface waters drains, sewers, structures and overhead power lines.

No trees and shrubs shall be planted within sightlines and visibility splays for traffic signs, junctions and access points.

No trees and shrubs shall be planted within 15m of the BP oil and Shell gas pipelines.


Grass Seeding

All woodland, scrub woodland and feathered tree planting areas shall be seeded with a low-maintenance grass mix capable of suppressing weed growth in planting areas until a full canopy of trees and shrubs has developed.

Decorative Planting at Fountainbleu

DE10 - Decorative shrub planting at Fountainbleu has been designed to retain views out from the residential property. Species selection to be agreed with landowner prior to development commencing.

Rev	Rev. Date	Purpose of revision	Drawn	Checked	Rev'd	Appr'd
2	03.03.2014	Removal of Sambucus nigra from planting mix SW3	AG	HC	RL	SW

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Drawing title
**A90 Balmedie-Tippetry
Planting Schedules
(Indicative Landscape Design)
Sheet 1 of 1**

Drawing status
For Dialogue

Scale 1:1250@ A1 DO NOT SCALE

Drawing number
P246600/ENVI/2/3000-PS

Rev
2

This drawing is not to be used in whole or part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.