

**KEY**

-  Site Boundary
-  Existing Scots Pine Woodland
-  Existing Upland Birchwoods
-  Existing Wet Heathland with Cross-leaved Heath
-  Existing and Proposed Acid Grassland
-  Proposed Native Woodland
-  Proposed Upland Scrub Mix
-  Native Broadleaved Tree
-  Species-rich Acid Grassland 'Highland Grassland Mix (SCM9) by Scotia Seeds, or similar'
-  Reinforced Grass (Grass-crete or similar)
-  SUDS Basin
-  Site Grading - Cut
-  Site Grading - Fill
-  Proposed Upland Heath

06/11/24 Rev G. Update RLB  
 04/11/24 Rev F. Additional proposed ditch  
 30/10/24 Rev E. Site boundary update  
 28/10/24 Rev D. Amended track layout  
 25/10/24 Rev C. Increased heath and glassland areas  
 10/10/24 Rev B. Retain existing habitat along southern edge of Site. Amend grassland mix & tree spcs  
 26/09/24 Rev A. Update site layout & scrub planting to north



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Project Corriemoullie BESS					
Title Landscape Plan LVA Figure 5					
Date 02/09/24	Scale 1:1000 @ A1	Drawn OM	Checked NH		
Job 2211	Suitability -	No. L01	Issue	Revision	G
LI WORKSTAGE: 0/1 2 3 4 5 6					
<input type="checkbox"/> 0 <input type="checkbox"/> 1 <input checked="" type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 <input type="checkbox"/> 5 <input type="checkbox"/> 6					

**Notes: Planting Approach**  
 All areas to be planted to be thoroughly cultivated to a minimum depth of at least 300mm, and graded to smooth falls. No cultivation should take place in wet / waterlogged conditions or within the RPAs of existing trees. Subsequent planting shall be undertaken at first available planting season (Oct - March for bare root plants).  
 Native Broadleaved Tree Standards to be planted in individual pits (850 x 850 x 450mm), supported via single 75mm dia untreated softwood stake, 1.5m length, and protected via rabbit guard.  
 Native Woodland and Upland Scrub Mix to be planted in groups of 5 - 7 and 7-9 respectively of the same species. Transplants to be notch planted into a T-shaped opening of sufficient size for the roots to fully spread out. Container-grown plants to be pi-planted to size. All plants to be held by cane and protected via rabbit guard. Following the completion of planting, apply a 50mm layer of bark mulch around the base of each plant.  
 Post and wire fencing with mesh to be provided around planting areas to protect establishing trees and shrubs from livestock.  
 For Species-rich Acid Grassland, prior to sowing, the ground shall be cultivated to a minimum depth of 50mm, reducing upper soil to fine till. Sowing to be undertaken at first available season in Spring (March to May), or Autumn (Aug to Sept). Seed to be sown at 3g / m<sup>2</sup>.  
 For long-term maintenance and aftercare, refer to maintenance schedule within the separate Landscape Management Plan.

**Native Broadleaved Trees - 'Standard'**

Species	Form	Size (cm)	Grown
Sorbus aucuparia (Rowan)	175 clear stem, 8-10 girth	250-300	BR
Betula pubescens (Downy Birch)	175 clear stem, 8-10 girth	250-300	BR
Betula pendula (Silver Birch)	175 clear stem, 8-10 girth	250-300	BR

**Native Woodland (at 1.8m centres, groups of 5-7no. same species)**

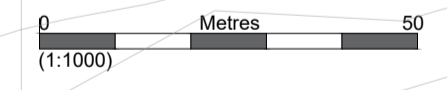
% mix	Species	Form	Size (cm)	Grown
40	Betula pubescens (Downy Birch)	Transplant	60-80	B 1+1
40	Betula pendula (Silver Birch)	Transplant	60-80	B 1+1
10	Sorbus aucuparia (Rowan)	Transplant	60-80	B 1+1
10	Pinus sylvestris (Scots Pine)	Transplant	30-40	B 1+2

**Species-rich Acid Grassland**

Seed Mix	Description	Sowing rate
SCM9	Highland Grassland Mix (SCM9) by Scotia Seeds, or similar	3g / m <sup>2</sup>

**Upland Scrub Mix (at 2m centres, groups of 7-9no. same species)**

% mix	Species	Size (cm)	Grown
50	Ulex europaeus (Gorse)	15-30	Cell
20	Betula pubescens (Downy Birch)	60-80	B 1+1
20	Betula pendula (Silver Birch)	60-80	B 1+1
10	Sorbus aucuparia (Rowan)	60-80	B 1+1



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 Do not scale from this drawing.  
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