

M3 Carron Valley Concept

Scale @ A2: 25,000

Date: 25/04/2025

Legend

- Land Management Plan Area
- Existing Forest Roads
- **Proposed Forest Roads**
- Upland Spruce Forest (Zone 1)
- Mixed Coniferous Forest (Zone 2)
- Diverse Coniferous Forest (Zone 3)
- Recreation / other
- Core habitat network
- Mixed conifer / broadleaf woodland

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Upland Spruce Forest (Zone 1) Mixed Coniferous Forest (Zone 2) This zone encompasses more favorable soil types and areas of This area covers the poorer soil types and more moderate exposure. Sitka and Norway spruce will form major exposed areas of the site, which impose significant components alongside more diverse conifer species such as western constraints on species choice and management. Sitka red cedar or Douglas fir. Management will be predominantly by patch spruce will remain the predominant species, with the use of self-thinning `nurse' mixtures to aid clearfelling due to soil and climatic constraints, with some thinning in more favorable areas. There may be some options for lower impact establishment and improve stand structure. silviculture / continuous cover forestry on the most favorable sites. Management will be by patch clearfelling, typically with no thinning due to the high risk of windthrow. Carron Valley Reservo Lecket Hill Garrel Hill Core Habitat Network and Mixed Conifer / Broadleaf Woodland Cort-ma Law open habitat, broadleaved, mixed, or coniferous woodland); environmental benefits, and operational practicality. In addition to the core habitat network, areas of mixed conifer / broadleaved woodland are proposed, to achieve the

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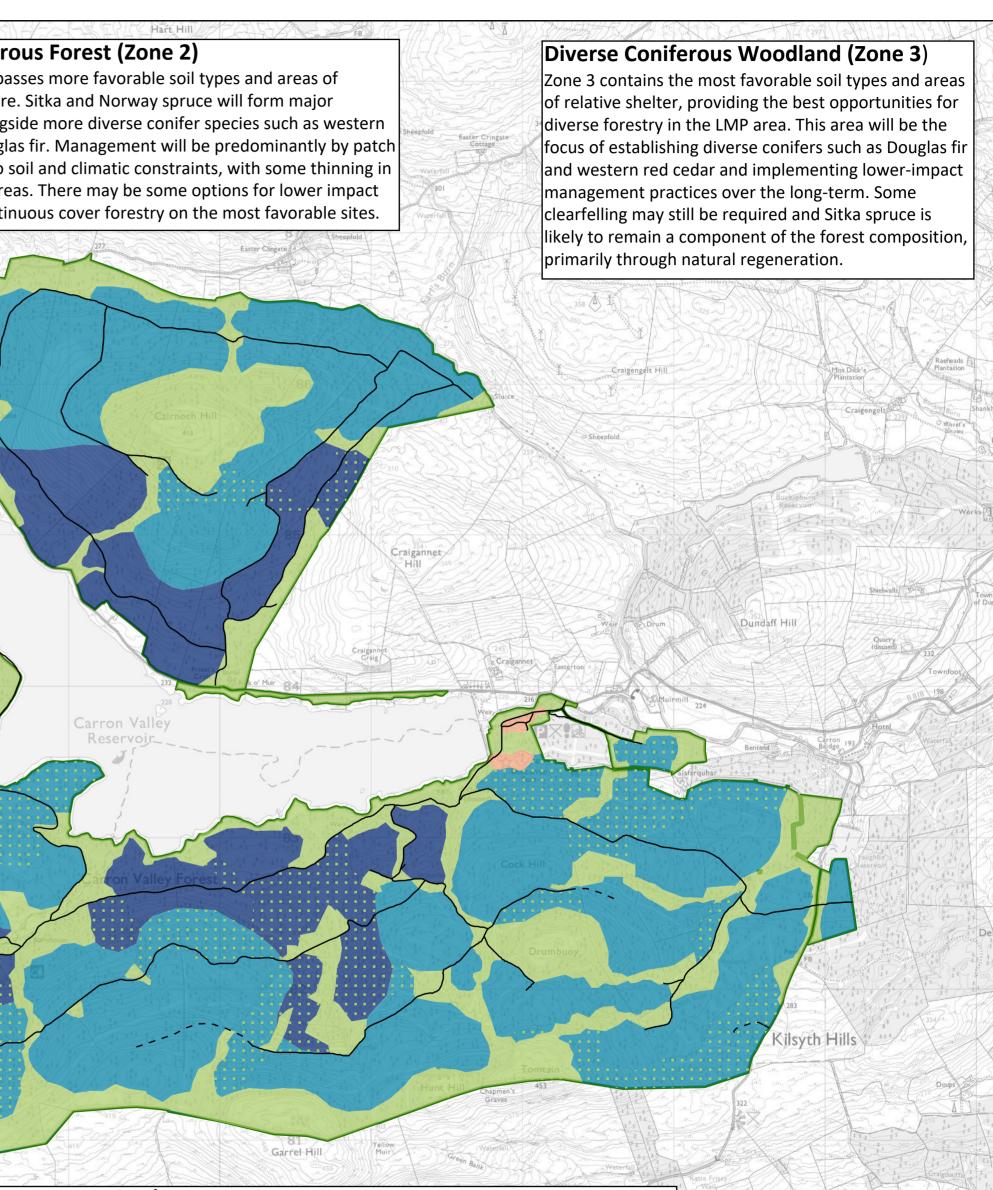
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Declaration by FLS as an Operator. All timber arising from the FLS National Forests and Land represents a negligible risk under EUTR (No 995/210).

Scotland's national forests and land are responsibly managed to the UK Woodland Assurance Standard.





The habitat network encompasses both existing habitats and areas with the potential to develop new habitats in the future. It includes open land, native broadleaved, mixed, and coniferous woodland; which will all be managed primarily for the conservation and enhancement of biodiversity values. The full habitat network will be established over several decades as areas of the existing forest are felled and restocked, and management will be guided by the envisioned habitat type (i.e. combined objectives of timber production and enhanced biodiversity value by complementing the areas of core habitat.