Forestry and Land Scotland | Coilltearachd agus Fearann Alba

A1Landscape

Scale @ A1: 1:15,000

Date: 13/02/2026

Legend

Core Paths

Electricity Powerlines

- Overhead powerline
- Underground powerline; Underground powerline

ScotWays Rights of Way

Type of Route

Vindicated	Vindicated
Asserted	Asserted
Claimed	Claimed
Other Route (Potential RoW)	Other Route (Potential RoW)
Lost	Lost
Forest Roads	
Fences (Scot.)	

Ancient Woodland Inventory

Antiquity

Ancient (of semi-natural origin)	Ancient (of semi-natural origin)
Long-Established (of plantation origin)	Long-Established (of plantation origin)
Other (on Roy map)	Other (on Roy map)

- Special Areas of Conservation
- Watercourses
- Management Coupes
- National Scenic Areas
- Planned Roads
- Blocks
- Plantations on Ancient Woodland Sites (PAWS)

0 0.2 0.4 0.8 1.2 1.6 Km

N

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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.

FSC www.fsc.org FSC® C123223 The mark of responsible forestry

PEFC PEFC/16-40-1002 Promoting Sustainable Forest Management www.pefc.co.uk

Inaccessible crops north of aqueduct

Deer fence in poor condition in north-west area of forest

Poorly performing crops (checked Sitka spruce)

High Wind Hazard Class restricts thinning across large areas of Talladh-a-Bheithe

Glen Lyon & Loch Rannoch National Scenic Area

Inaccessible larch -Phytophthora ramorum proactive felling required for risk reduction

Potential peat restoration

Roadside regen needs cleared - Sitka spruce and larch

Thinning of Scots pine to reduce Dothistroma Needle Blight (DNB) risk

Reduction in thinned areas in current LTP

New roads required in north-west and south-west coupes due to no current access

Some forest roads require upgrade

Private Water Supplies

Productive conifer in PAWS

Review CCF as some shelterwoods have missed thinning. Some Douglas fir reaching terminal height and at risk of windblow

Riparian area need enhanced & protected

Steep ground in areas of ASNW

Archaeology - mainly in ASNW

OHPL - wayleave management & potential wayleave expansion

Areas of planted Sitka spruce in Ancient Semi-Natural Woodland (ASNW)

Loch Rannoch

River Tay SAC

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