



# Glenhurich East - Thinning

Author: Catriona MacIannan

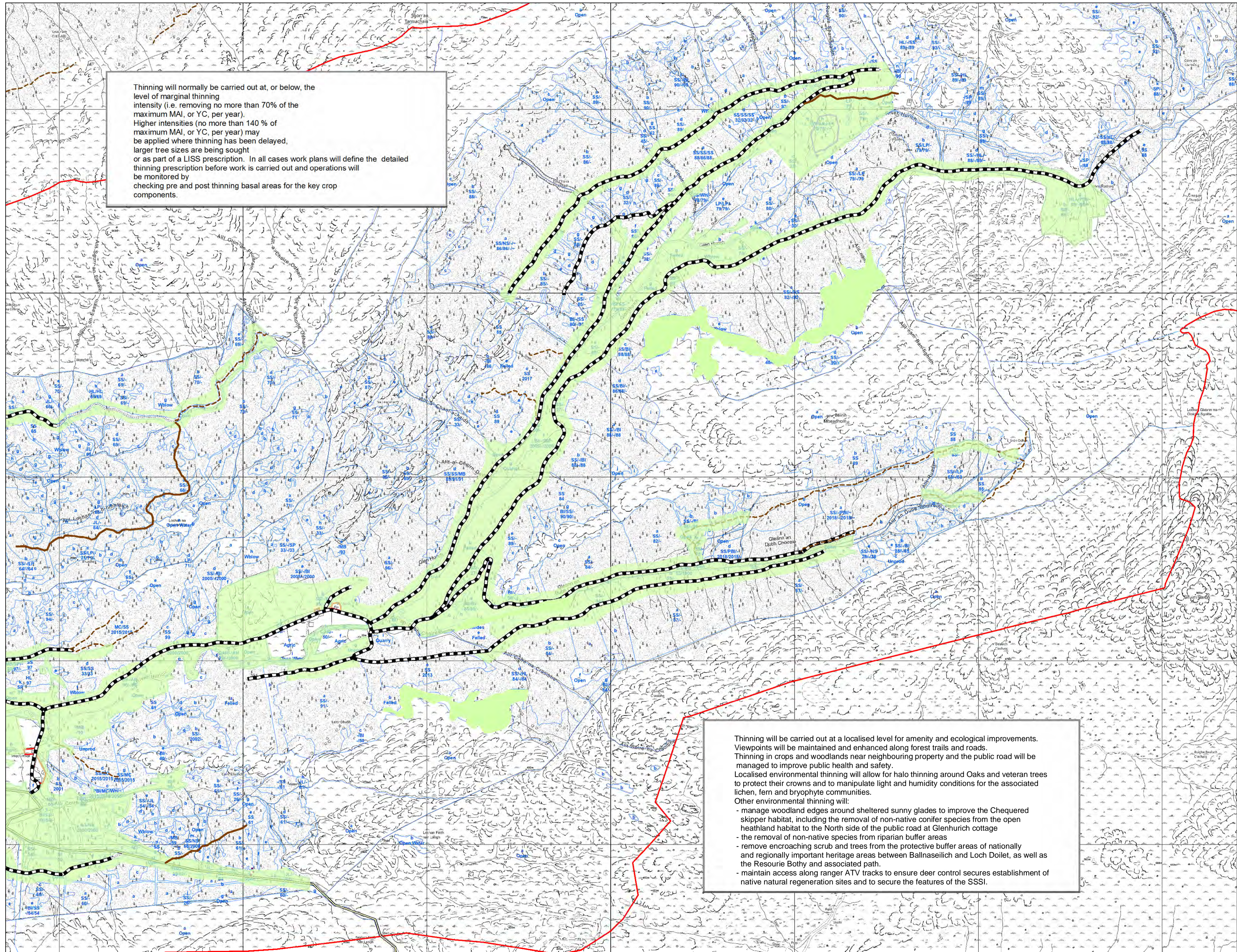
Scale @ A1: 1:10,000

Date: 08/08/2023

### Legend

- Planned Roads
- ASNW
- Glenhurich\_Thinnin...
- Heritage
- Ranger Access
- Forest Roads**
- Forest Roads
- Rec - Linear Assets
- Minor Roads (GB)**
- Minor Roads (GB)
- Blocks
- Sub-compartments**
- Sub-compartments

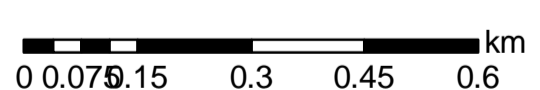
Thinning will normally be carried out at, or below, the level of marginal thinning intensity (i.e. removing no more than 70% of the maximum MAI, or YC, per year). Higher intensities (no more than 140 % of maximum MAI, or YC, per year) may be applied where thinning has been delayed, larger tree sizes are being sought or as part of a LISS prescription. In all cases work plans will define the detailed thinning prescription before work is carried out and operations will be monitored by checking pre and post thinning basal areas for the key crop components.



Thinning will be carried out at a localised level for amenity and ecological improvements. Viewpoints will be maintained and enhanced along forest trails and roads. Thinning in crops and woodlands near neighbouring property and the public road will be managed to improve public health and safety. Localised environmental thinning will allow for halo thinning around Oaks and veteran trees to protect their crowns and to manipulate light and humidity conditions for the associated lichen, fern and bryophyte communities.

Other environmental thinning will:

- manage woodland edges around sheltered sunny glades to improve the Chequered skipper habitat, including the removal of non-native conifer species from the open heathland habitat to the North side of the public road at Glenhurich cottage
- the removal of non-native species from riparian buffer areas
- remove encroaching scrub and trees from the protective buffer areas of nationally and regionally important heritage areas between Ballnaselich and Loch Doilet, as well as the Resourie Bothy and associated path.
- maintain access along ranger ATV tracks to ensure deer control secures establishment of native natural regeneration sites and to secure the features of the SSSI.



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