



**Camserney Burn riparian zone**  
Enrich existing broadleaves. Leave poor quality, slow growing conifers to add biological and structural diversity.

**Scheduled Ancient Monument - Hut Circles**

Tracks used by Highland Safaris for 4x4 experience.  
Ensure use is sustainable.

Black Grouse population in scattered small trees on ridge.  
Thin selected trees to maintain green branches and open areas.

**CAMSERNEY**

Scattered native pine and larch.  
Maintain as natural reserve.

Camserney Burn - run of river hydro scheme

Impressive crags partially hidden by native Scots Pine.  
Thin pine in front of crags to gradually reveal.

33kv overhead powerling

Edge of conifers appears too linear when viewed from south.  
Thin conifers between two tracks to a greater intensity to encourage intrusion of broadleaves and breakup vertical line.

Viewpoint with extensive views to east, south and west.  
Continue to remove young trees in front of viewpoint to maintain views.

Larch blocks and boundary along forest road not well integrated into landscape.  
Gradually underplant Larch with shade tolerate species.

Small stand of mature Norway Spruce

Highland Safaris.  
Potential to further develop outdoor tourism partnership.

Young Douglas Fir with potential to be good LISS candidate.  
Thin as soon as possible then select final crop trees for high pruning.

Downhill Mountain Bike route used once for SDA event.  
Continue to discourage formal use to avoid consequent liabilities.

- Core paths
- Overhead Powerline
- Forest Roads
- FDP Area

