

**THE MOORLAND EDGE**

Open structured woodland habitats and natural regeneration of native trees will create a more gradual and naturalistic transition from woodland to moorland and provide better wildlife habitats.

**NEW NATIVE WOODLANDS**

New areas of native woodland will be established and encouraged - largely through natural regeneration - to restore areas of characteristic oak-birch and wet alder woodland to the Upper Derwent.

**NATURAL REGENERATION**

Natural regeneration of native trees and shrubs will be used wherever possible to promote the development of new native woodlands. Wherever possible, natural regeneration will also be encouraged to re-stock existing, managed woodlands.

**CONVERTING PLANTATION WOODLAND**

Extensive areas of coniferous and broadleaved plantations will be replaced over time by more natural woodlands of native broadleaved species

**COUGHS, STREAMS AND RIVERS**

New native woodlands will be encouraged to develop along clough-sides and streams. Characteristic wet woodlands of alder and willow will be encouraged along streams and river-banks or floodplains.

Existing open habitats of value will be maintained.

**RIDES AND WOODLAND EDGES**

Existing rides and woodland edges will be improved as wildlife habitats. Selected lengths of ride will be widened to create open glade habitats within woodlands. Woodland edges will be managed to create a more uneven, varied structure and reduce hard transitions to open habitats.

**BROADLEAVED PLANTATIONS**

Areas of coniferous plantations will be converted to broadleaved woodland following harvesting - to provide a more naturalistic landscape character.

**CONTINUOUS COVER MANAGEMENT**

A very large proportion of the valley's woodlands will be managed by thinning and small-scale felling operations - to maintain continuity of woodland cover and landscape character

**PRODUCTIVE WOODLANDS - NEW MARKETS**

Some areas will continue to be managed to produce commercial timber crops.

New local markets and users of woodland produce will be sought, including furniture-makers, general timber uses and craftworkers.

**ANCIENT WOODLAND RESTORATION**

The restoration of ancient native woodlands is a key priority in the Upper Derwent, including:

- Managing surviving semi-natural ancient woods to preserve and enhance their value for wildlife
- Restoring ancient woods which have been planted with commercial crops back to native woodland types;
- Expanding native woodland cover adjacent to ancient woodlands and in former ancient woodland sites.

**CONIFEROUS PLANTATIONS**

Conifer plantations will be managed to improve their structure as habitats for native woodland wildlife.

Plantation edges will be softened and re-shaped in sympathy with the landform. Surviving broadleaved trees will be favoured in thinning and felling operations.