

Moray & Aberdeenshire Forest District

Dyce Woods Forest Design Plan

Map 4 **Analysis & Concept**

Scale: 1:15,000 @A3

Date: November 2014

Soils and climate restrict the potential to grow productive broadleaves to the best sites.










The areas highlighted have the best potential to grow productive broadleaves. When they become available for restocking either by planting or natural regeneration suitable broadleaved species will be favoured.

There is good potential to improve biodiversity value to benefit priority species such as red squirrel.

Develop permanent habitat networks of biodiversity value, consider needs of priority species while designing and managing the forest.

Existing recreation facilities serve a wide range of user groups.

Maintain the current level of recreation provision to a high standard. Produce a visitor experience plan and implement as resources allow.

-  Dyce woods boundary
-  Car park
-  Forest road
-  A road
-  B road
-  Minor road
-  Recreation route
-  AWPR
-  Watercourse
-  Visitor zone
-  Existing broadleaf woodland
-  Broadleaf woodland potential

