In order to restructure the large areas of similar aged Pine and to maintain a sustainable timber supply, early felling of Pine and appropriate transformation dates will be used; where the speed of change will be quicker in Deer Park and Whiteash.

Spey Farm

Hill of Garmouth

Poundler's

Wood of Stynie

Culriach Farm

Bow/Bridge

Alma Cottage

Quarry

Non native species to be targetted for removal in Culriach, in order to allow natural regeneration within the planted ancient woodland site. Elsewhere invasive species to be removed as resources allow.

Court \ Hillock

Dryburn

Auchenhalrig

The forest will continue to be thinned to improve timber quality. LISS prescriptions will Scabbed be followed where there is good potential for natural regeneration.

Moor

Nestacres

Portgordon

4

Mains of Cuffurach

Cuffurach

Meikle H

Farnachty

(Parkhill

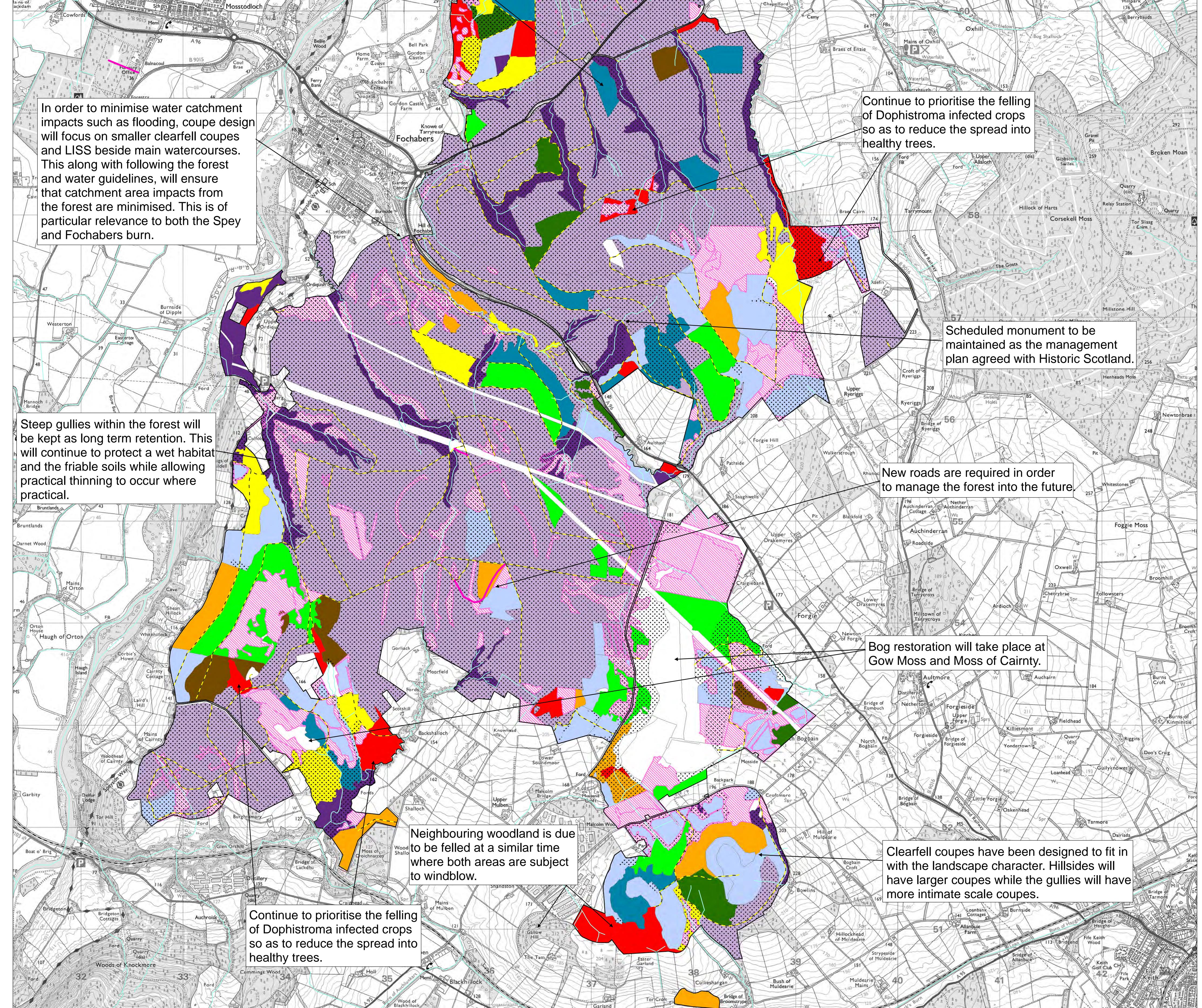
Tigh-na-Solus

Birkenbush

Muir of Holmie Pathhead

Dismai

In order to minimise water catchment will focus on smaller clearfell coupes and LISS beside main watercourses. This along with following the forest and water guidelines, will ensure that catchment area impacts from the forest are minimised. This is of particular relevance to both the Spey and Fochabers burn.



Legend

Spey Mouth boundary
Planned Road Segments
 Water courses
 Forest Roads
Natural Regeneration
Felled area

Phase 1 felling (2016 - 2020) Phase 2 felling (2021 - 2025) Phase 3 felling (2026 - 2030) Phase 4 felling (2031 - 2035) Phase 5 felling (2036 - 2040) Phase 6 felling (2041 - 2045) Phase 7 felling (2046 - 2050) After 2050 Natural reserve Minimum intervention Long term retentiion Low impact silviculture Open /other



Moray & Aberdeenshire Forest District

Spey Mouth Land Management Plan Map 5: Management Map (print at A1 Portrait) Scale: 1:10,000 Date: April 2016

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UK Woodland Assurance Standard.	FSC [®] C123223 The mark of responsible forestry	Promoting Sustainable Forest Management www.pefc.org	SO. © Cro erved. Ord	

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