

Felling Coupe 17601a
Area 11.8Ha

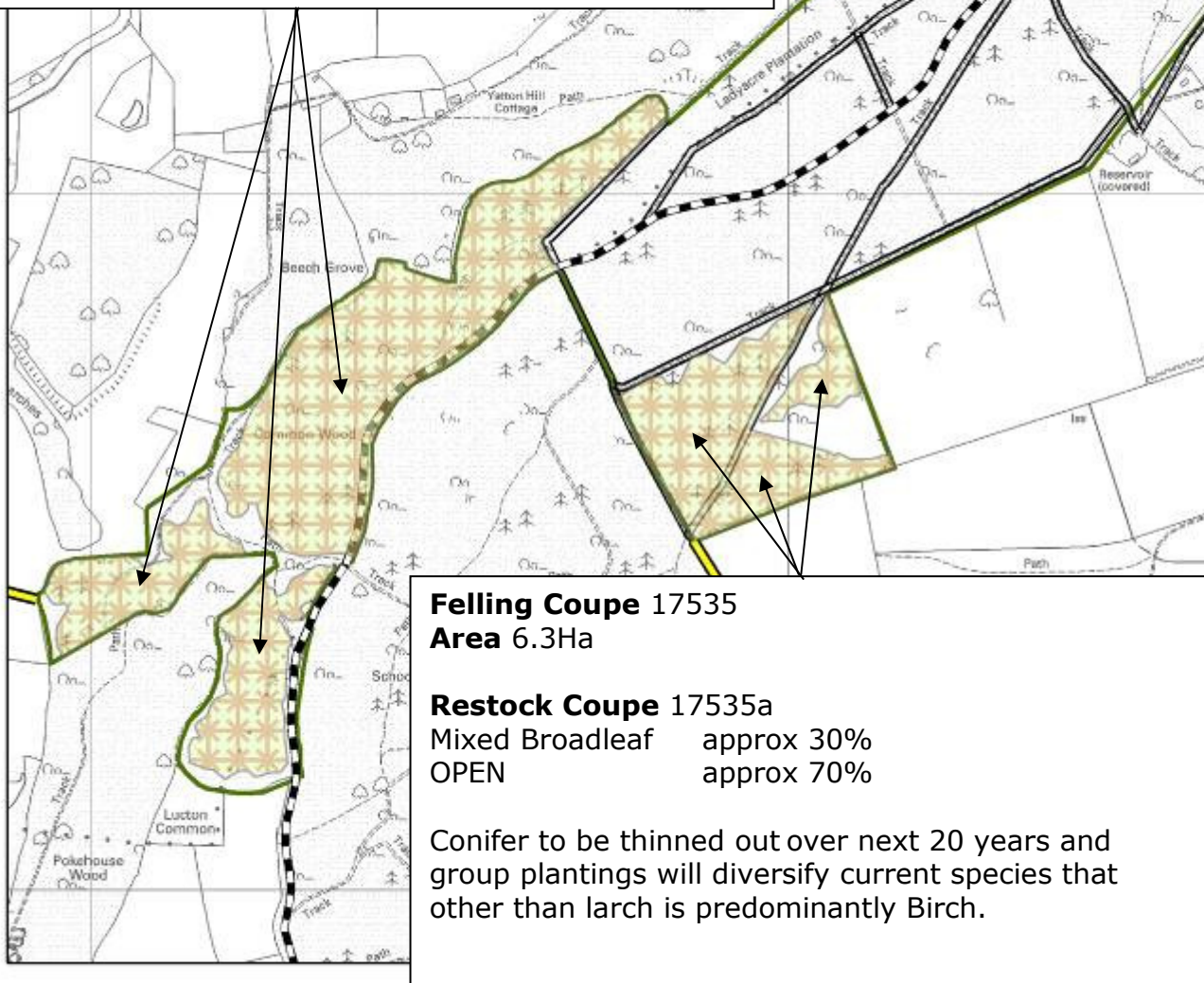
Restock Coupe 17601a
 Evergreen Conifer approx 10%
 Mixed Broadleaf approx 60%
 OPEN approx 30%

Remove GF and under-storey through heavy thinning and group felling over the next 20-25 years or so. Replant groups with a mix of Oak, Hornbeam, Field Maple and SP. Fell GF under-storey at first thinning with last of over-storey. Replant with the same mix with a mosaic of 30% open space. This approach will allow development of structure and landscape interest within the wood and add to species diversity. (Also see Design Concept map)

Felling Coupe 17014
Area 7.4Ha

Restock Coupe 17014a
 Mixed Broadleaf approx 80%
 OPEN approx 20%

Thin to promote broadleaf natural regeneration. Some group felling will be carried out to diversify species and age structure. Removal will be over the next 40 years.



Felling Coupe 17535
Area 6.3Ha

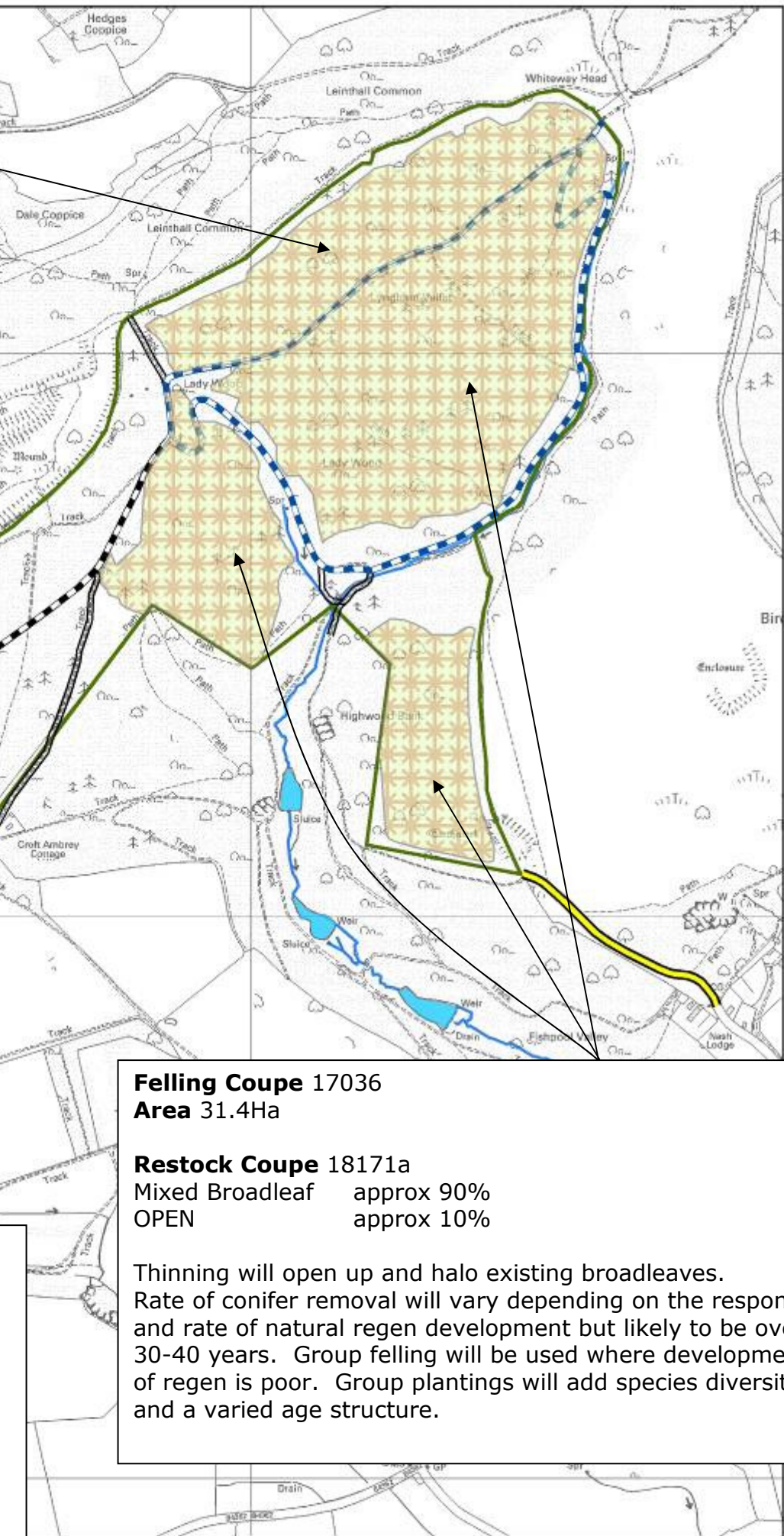
Restock Coupe 17535a
 Mixed Broadleaf approx 30%
 OPEN approx 70%

Conifer to be thinned out over next 20 years and group plantings will diversify current species that other than larch is predominantly Birch.


Felling Coupe 17036
Area 31.4Ha

Restock Coupe 18171a
 Mixed Broadleaf approx 90%
 OPEN approx 10%

Thinning will open up and halo existing broadleaves. Rate of conifer removal will vary depending on the response and rate of natural regen development but likely to be over 30-40 years. Group felling will be used where development of regen is poor. Group plantings will add species diversity and a varied age structure.



Forest Plan Amendment
CROFT
2010 - 2020
Felling Plan - PAWS

Legend
 Removal of conifers by thinning

Scale 1:10,000
Date 21st October 2013



This map is based upon Ordnance Survey material with the permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationery Office. © Crown Copyright. Unauthorised reproduction infringes Crown Copyright and may lead to prosecution or civil proceedings. Forestry Commission. 100025498 2010