



Forestry Commission
England

South England FD

South Downs 2 FDP (Marden)

Habitat Restoration and Felling Map

- Broadleaf-dominated woodland. Manage under an appropriate shelterwood system. Thin to favour best native tree, focussing on the production of quality timber.
- Manage under an appropriate shelterwood system. Thin to favour best native tree, focussing on the production of quality timber and the gradual reduction of non-native species to 20% of canopy or less.
- Manage under an appropriate shelterwood system. Thin to favour best tree, focussing on the production of quality timber.
- Old stands and stands earmarked for long-term retention. Manage as a selection system, selecting trees to fell individually.
- Yew-dominated woodland. Manage as a selection system, selecting trees to fell individually.
- Coppice woodland on a rotation.
- Existing open space.
- PAWS woodland within FC management boundary

Clearfell

- 2012-2016
- 2017-2021
- 2022-2026
- 2027-2031
- 2032-2036
- 2037-2041
- Beyond 2042

- Open water
- Forest road
- Management area
- Forest access tracks
- Compartments
- Watercourse
- Sub-compartments

Produced by the Planning Team March 2013

This map is based upon Ordnance Survey material with the permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationary Office © Crown Copyright. Unauthorised reproduction infringes Crown Copyright and may lead to prosecution or civil proceedings. Forestry Commission, 100025498, 2013

1:15,000



Forestry Commission
England

South England FD South Downs 2 FDP (Marden) Future Habitats Map

- Predominantly native woodland with a small element of non-native species (<20%). Small patches of open space support early successional vegetation during the establishment of young native trees.
- Mixed woodland with native trees regenerating amongst gradually replacing conifer woodland. Small patches of open space support successional vegetation during the establishment of young native trees.
- Pure and mixed woodland stocked with site and climate suitable species, usually through natural regeneration. Enrichment with site and climate suitable species where necessary to maintain woodland cover. Small patches of open space support successional vegetation during the establishment of successor trees.
- Pure and mixed woodland stocked with site and climate suitable species, either by replanting or through natural regeneration/enrichment.
- Old and long-term retention stands of any species, focusing on the maintenance of big trees in the landscape.
- Yew-dominated woodland.
- Sweet Chestnut coppice on a rotation providing cyclical open space with early successional vegetation during the re-growth phase of the stools.
- Open space.
- PAWS woodland within FC management boundary

- Open water
- Management area
- Compartments
- Sub-compartments
- Forest road
- Forest access tracks
- Watercourse

Produced by the Planning Team January 2013

This map is based upon Ordnance Survey material with the permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationary Office ©Crown Copyright. Unauthorised reproduction infringes Crown Copyright and may lead to prosecution or civil proceedings. Forestry Commission, 100025498, 2013.



1:15,000



Forestry Commission
England

South England FD

South Downs 2 FDP (Drovers) Habitat Restoration and Felling Map

- Broadleaf-dominated woodland. Manage under an appropriate shelterwood system. Thin to favour best native tree, focussing on the production of quality timber.
- Manage under an appropriate shelterwood system. Thin to favour best native tree, focussing on the production of quality timber and the gradual reduction of non-native species to 20% of canopy or less.
- Manage under an appropriate shelterwood system. Thin to favour best tree, focussing on the production of quality timber.
- Old stands and stands earmarked for long-term retention. Manage as a selection system, selecting trees to fell individually.
- Yew-dominated woodland. Manage as a selection system, selecting trees to fell individually.
- Coppice woodland on a rotation.
- Existing open space.
- PAWS woodland within FC management boundary

Clearfell

- 2012-2016
- 2017-2021
- 2022-2026
- 2027-2031
- 2032-2036
- 2037-2041
- Beyond 2042

- Open water
- Management area
- Compartments
- Sub-compartments
- Forest road
- Forest access tracks
- Watercourse

Produced by the Planning Team March 2013

This map is based upon Ordnance Survey material with the permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationary Office © Crown Copyright. Unauthorised reproduction infringes Crown Copyright and may lead to prosecution or civil proceedings. Forestry Commission, 100025498, 2013

1:10,000

South England FD South Downs 2 FDP (Drovers) Future Habitats Map

-  Predominantly native woodland with a small element of non-native species (<20%). Small patches of open space support early successional vegetation during the establishment of young native trees.
-  Mixed woodland with native trees regenerating amongst gradually replacing conifer woodland. Small patches of open space support successional vegetation during the establishment of young native trees.
-  Pure and mixed woodland stocked with site and climate suitable species, usually through natural regeneration. Enrichment with site and climate suitable species where necessary to maintain woodland cover. Small patches of open space support successional vegetation during the establishment of successor trees.
-  Pure and mixed woodland stocked with site and climate suitable species, either by replanting or through natural regeneration/enrichment.
-  Old and long-term retention stands of any species, focusing on the maintenance of big trees in the landscape.
-  Yew-dominated woodland.
-  Sweet Chestnut coppice on a rotation providing cyclical open space with early successional vegetation during the re-growth phase of the stools.
-  Open space.
-  PAWS woodland within FC management boundary

-  Open water
-  Management area
-  Compartments
-  Sub-compartments
-  Forest road
-  Forest access tracks
-  Watercourse

Produced by the Planning Team January 2013

This map is based upon Ordnance Survey material with the permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationary Office ©Crown Copyright
Unauthorised reproduction infringes Crown Copyright and may lead to prosecution or civil proceedings. Forestry Commission, 100025498, 2013

N
1:10,000





Forestry Commission
England

South England FD

South Downs 2 FDP (Charlton Main, West) Habitat Restoration and Felling Map

- Broadleaf-dominated woodland. Manage under an appropriate shelterwood system. Thin to favour best native tree, focussing on the production of quality timber.
- Manage under an appropriate shelterwood system. Thin to favour best native tree, focussing on the production of quality timber and the gradual reduction of non-native species to 20% of canopy or less.
- Manage under an appropriate shelterwood system. Thin to favour best tree, focussing on the production of quality timber.
- Old stands and stands earmarked for long-term retention. Manage as a selection system, selecting trees to fell individually.
- Yew-dominated woodland. Manage as a selection system, selecting trees to fell individually.
- Coppice woodland on a rotation.
- Existing open space.
- PAWS woodland within FC management boundary

Clearfell

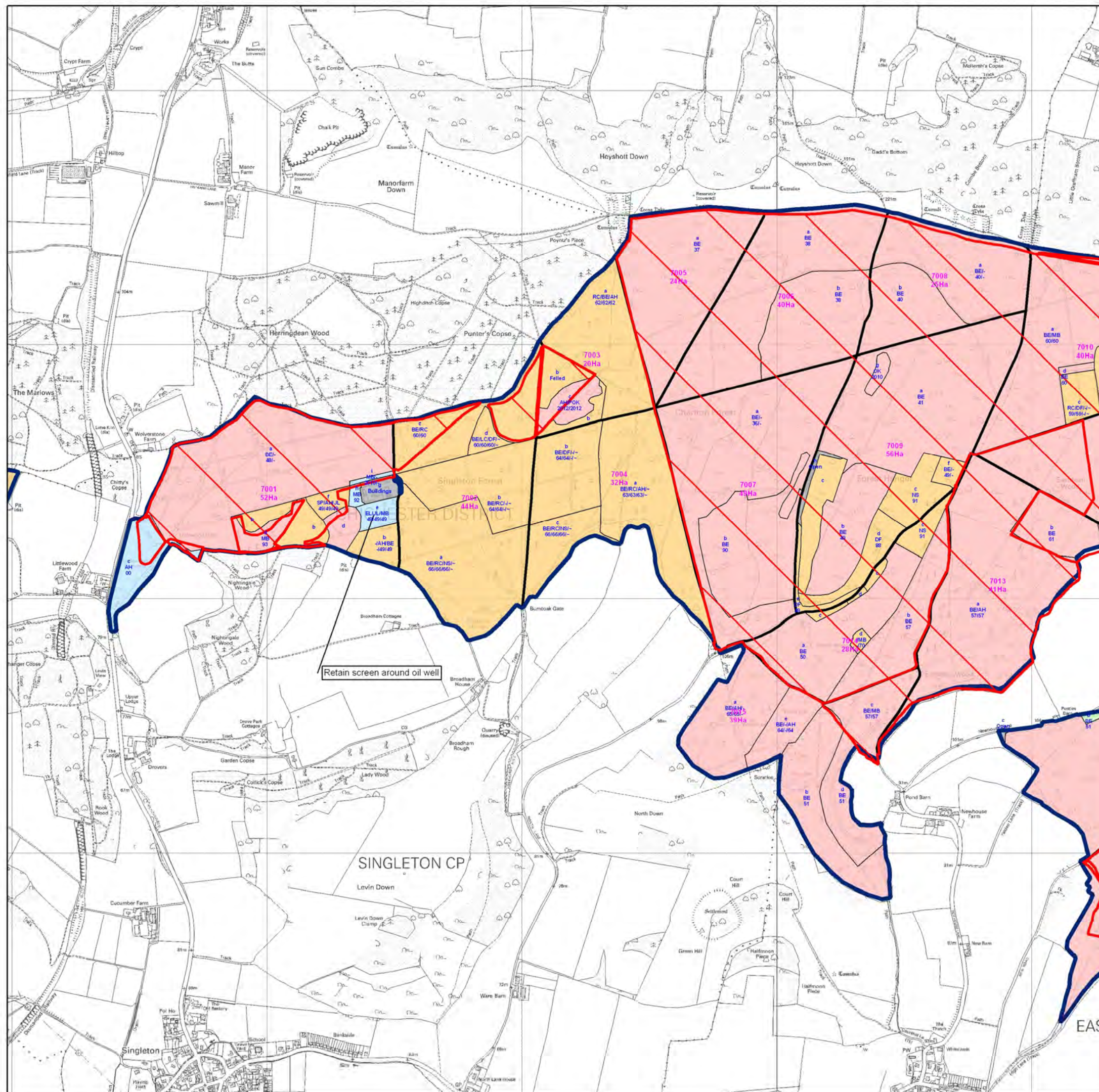
- 2012-2016
- 2017-2021
- 2022-2026
- 2027-2031
- 2032-2036
- 2037-2041
- Beyond 2042

- Open water
- Management area
- Compartments
- Sub-compartments
- Forest road
- Forest access tracks
- Watercourse

Produced by the Planning Team March 2013

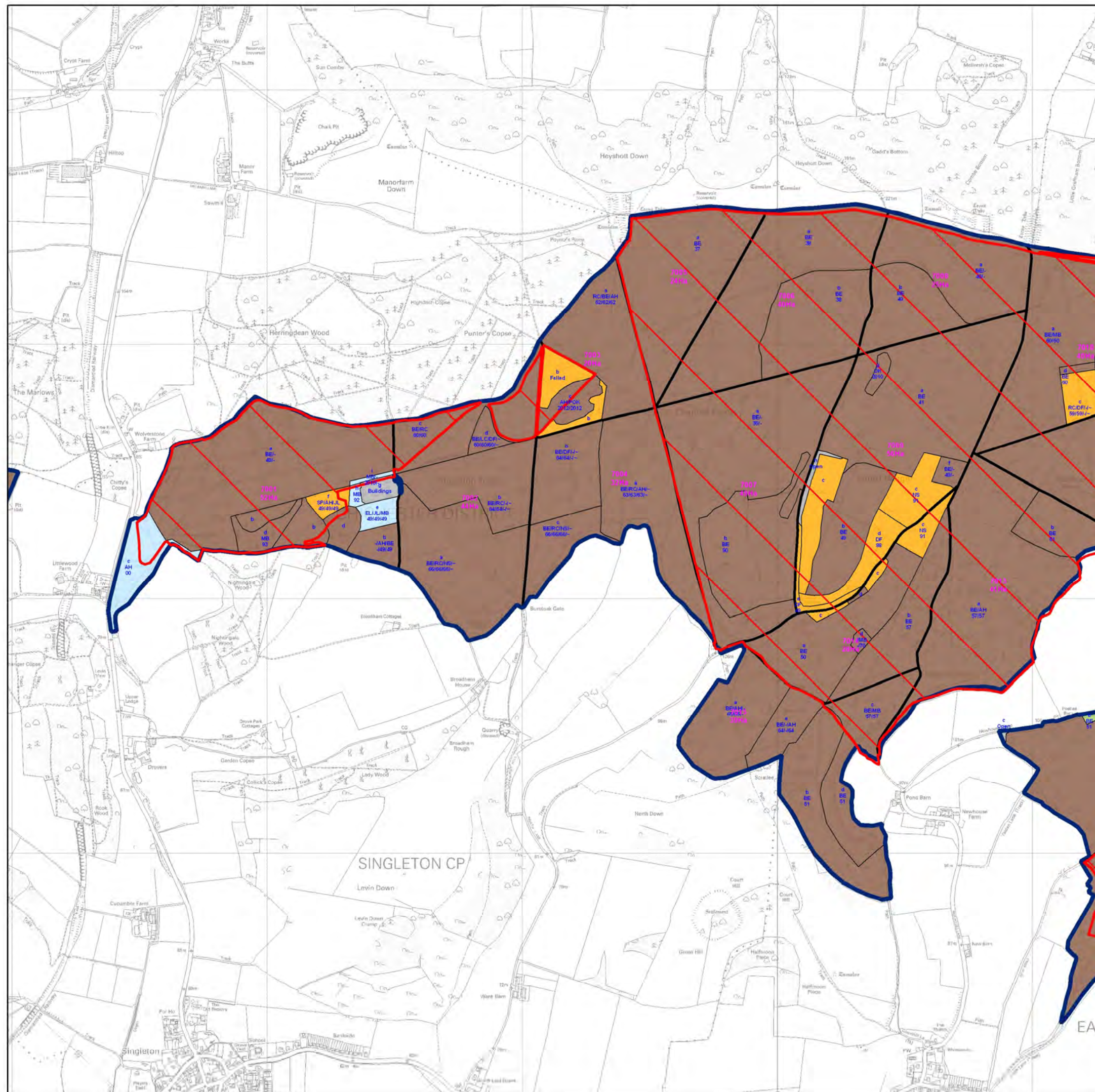
This map is based upon Ordnance Survey material with the permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationary Office © Crown Copyright. Unauthorised reproduction infringes Crown Copyright and may lead to prosecution or civil proceedings. Forestry Commission, 100025498, 2013

1:15,000





South England FD
South Downs 2 FDP (Charlton Main, West)
Future Habitats Map



Predominantly native woodland with a small element of non-native species (<20%). Small patches of open space support early successional vegetation during the establishment of young native trees.

 Mixed woodland with native trees regenerating amongst gradually replacing conifer woodland. Small patches of open space support successional vegetation during the establishment of young native trees.

Pure and mixed woodland stocked with site and climate suitable species, usually through natural regeneration. Enrichment with site and climate suitable species where necessary to maintain woodland cover. Small patches of open space support successional vegetation during the establishment of successor trees.

 Pure and mixed woodland stocked with site and climate suitable species, either by replanting or through natural regeneration/enrichment.

 Old and long-term retention stands of any species, focusing on the maintenance of big trees in the landscape.

 Yew-dominated woodland.

 Sweet Chestnut coppice on a rotation providing cyclical open space with early successional vegetation during the re-growth phase of the stools.

 Open space.

 PAWS woodland within FC management boundary

-  Open water
-  Management area
-  Compartments
-  Sub-compartments

 Forest road
 Forest access tracks
 Watercourse

Produced by the Planning Team January 2013

This map is based upon Ordnance Survey material with the permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationary Office © Crown Copyright. Unauthorised reproduction infringes Crown Copyright and may lead to prosecution or civil proceedings. Forestry Commission, 100025498, 2013.

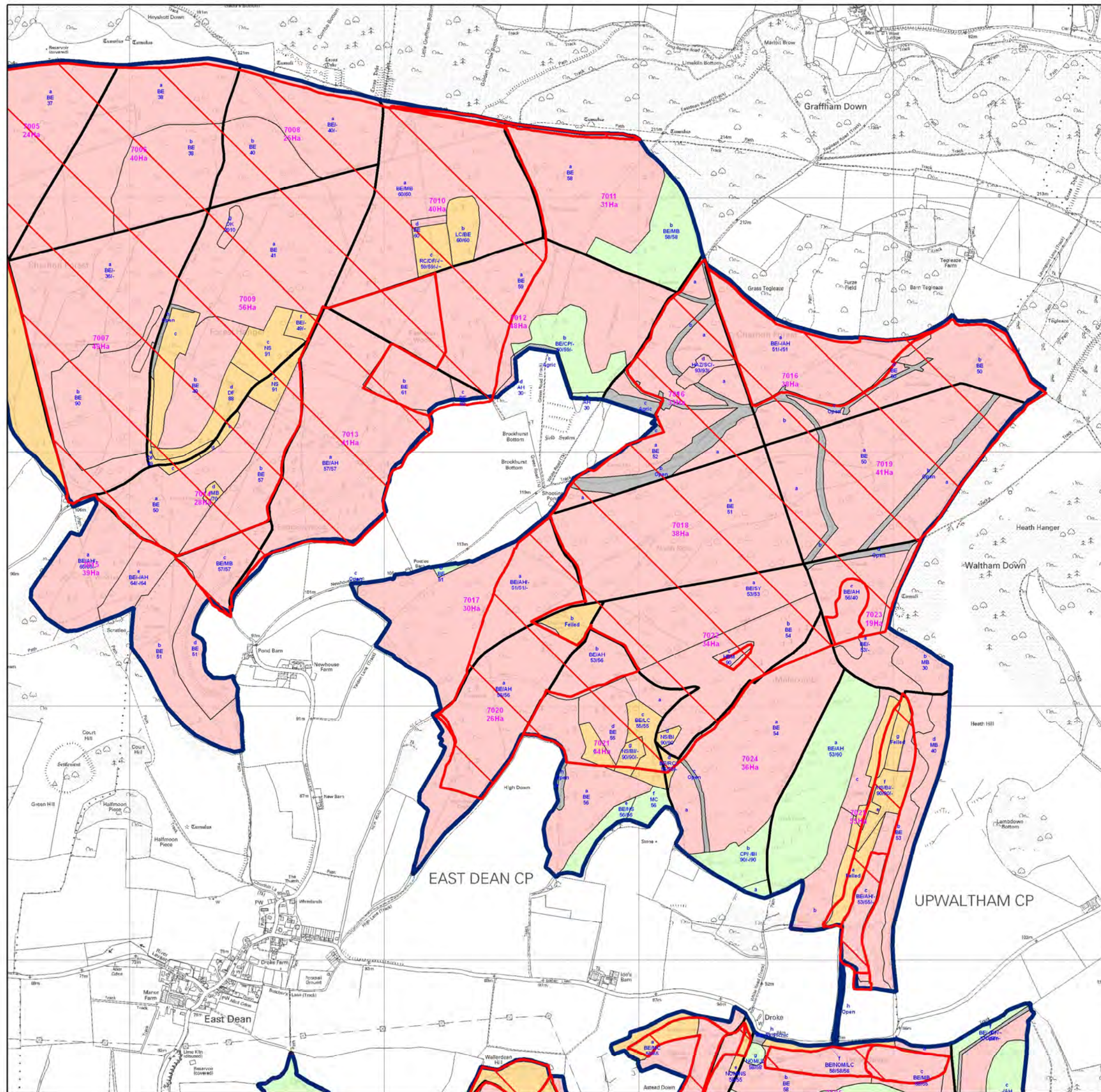


1:15,000

South England FD

South Downs 2 FDP (Charlton Main, East)

Habitat Restoration and Felling Map



-  Broadleaf-dominated woodland. Manage under an appropriate shelterwood system. Thin to favour best native tree, focussing on the production of quality timber.
-  Manage under an appropriate shelterwood system. Thin to favour best native tree, focussing on the production of quality timber and the gradual reduction of non-native species to 20% of canopy or less.
-  Manage under an appropriate shelterwood system. Thin to favour best tree, focussing on the production of quality timber.
-  Old stands and stands earmarked for long-term retention. Manage as a selection system, selecting trees to fell individually.
-  Yew-dominated woodland. Manage as a selection system, selecting trees to fell individually.
-  Coppice woodland on a rotation.
-  Existing open space.
-  PAWS woodland within FC management boundary

Clearfell

-  2012-2016
-  2017-2021
-  2022-2026
-  2027-2031
-  2032-2036
-  2037-2041
-  Beyond 2042

-  Open water
-  Management area
-  Compartments
-  Sub-compartments
-  Forest road
-  Forest access tracks
-  Watercourse

Produced by the Planning Team March 2013

This map is based upon Ordnance Survey material with the permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationary Office ©Crown Copyright. Unauthorised reproduction infringes Crown Copyright and may lead to prosecution or civil proceedings. Forestry Commission, 100025498, 2013.

1:15,000