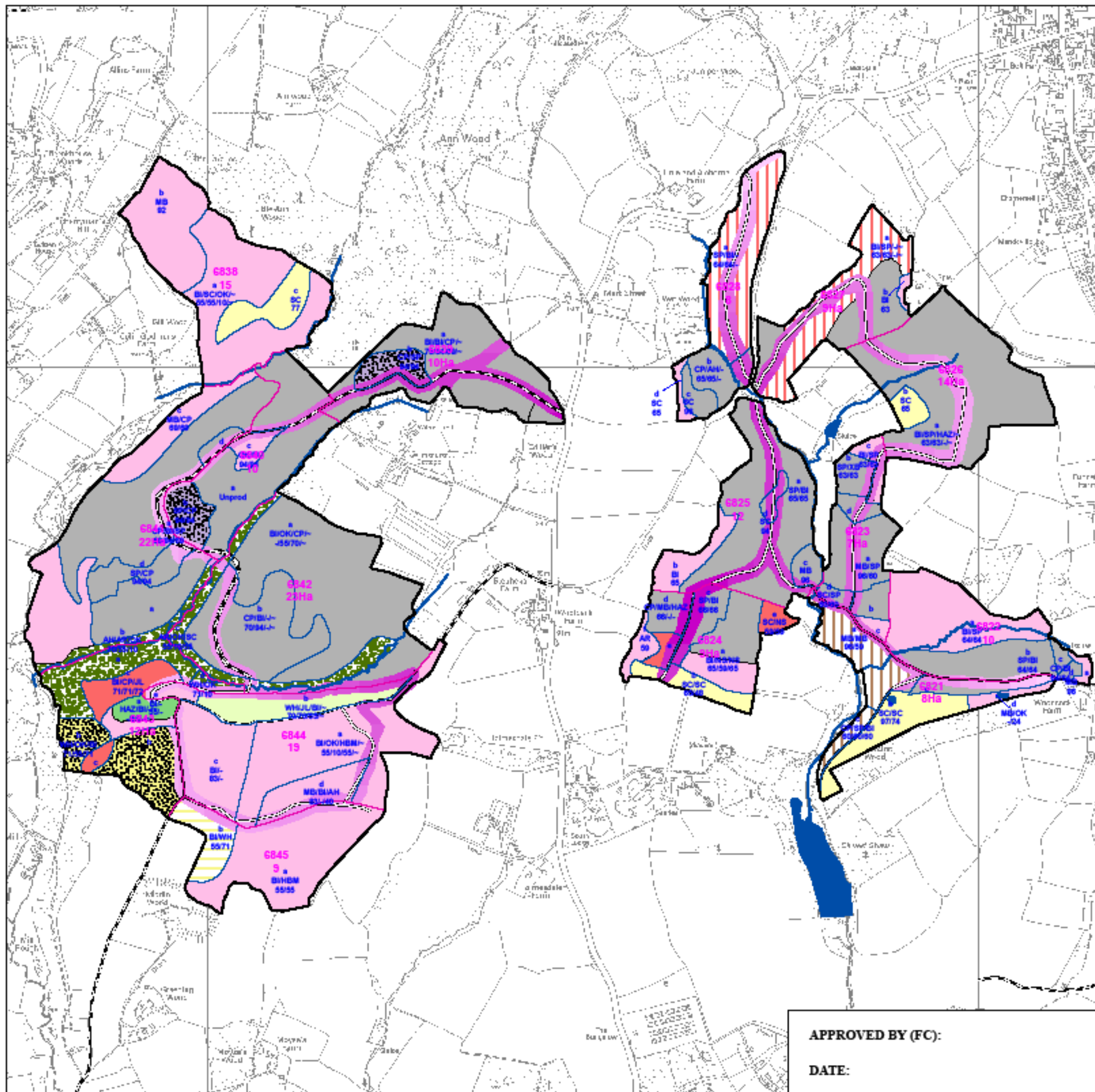




- Manage native broadleaf woodland using a Shelterwood System to allow young native broadleaf trees to become established under the shelter of existing trees.
- Gradually remove conifer over the next 30-40 years in a series of operations using a Shelterwood System. Leave selected conifer trees in groups or as scattered individuals where appropriate.
- Remove conifer from mixed woodland in one operation, leaving selected conifer trees in groups or as scattered individuals where appropriate.
- Select trees within Bedgebury Pinetum for thinning, felling and pruning on an individual basis to enhance the conservation and recreation value of this area.
- Minimum intervention woodland (Natural Reserve).
- Retain conifer woodland in the long term.
- Coppice woodland on a rotation.
- Existing open space.

Clearfell		Remove most conifer in one operation to leave at least 40% broadleaf cover	
	2007-2011		2007-2011
	2012-2016		2012-2016
	2017-2021		2017-2021
	2022-2026		2022-2026
	2027-2031		2027-2031
	2032-2036		2032-2036
	2037-2041		2037-2041
	Beyond 2042		

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

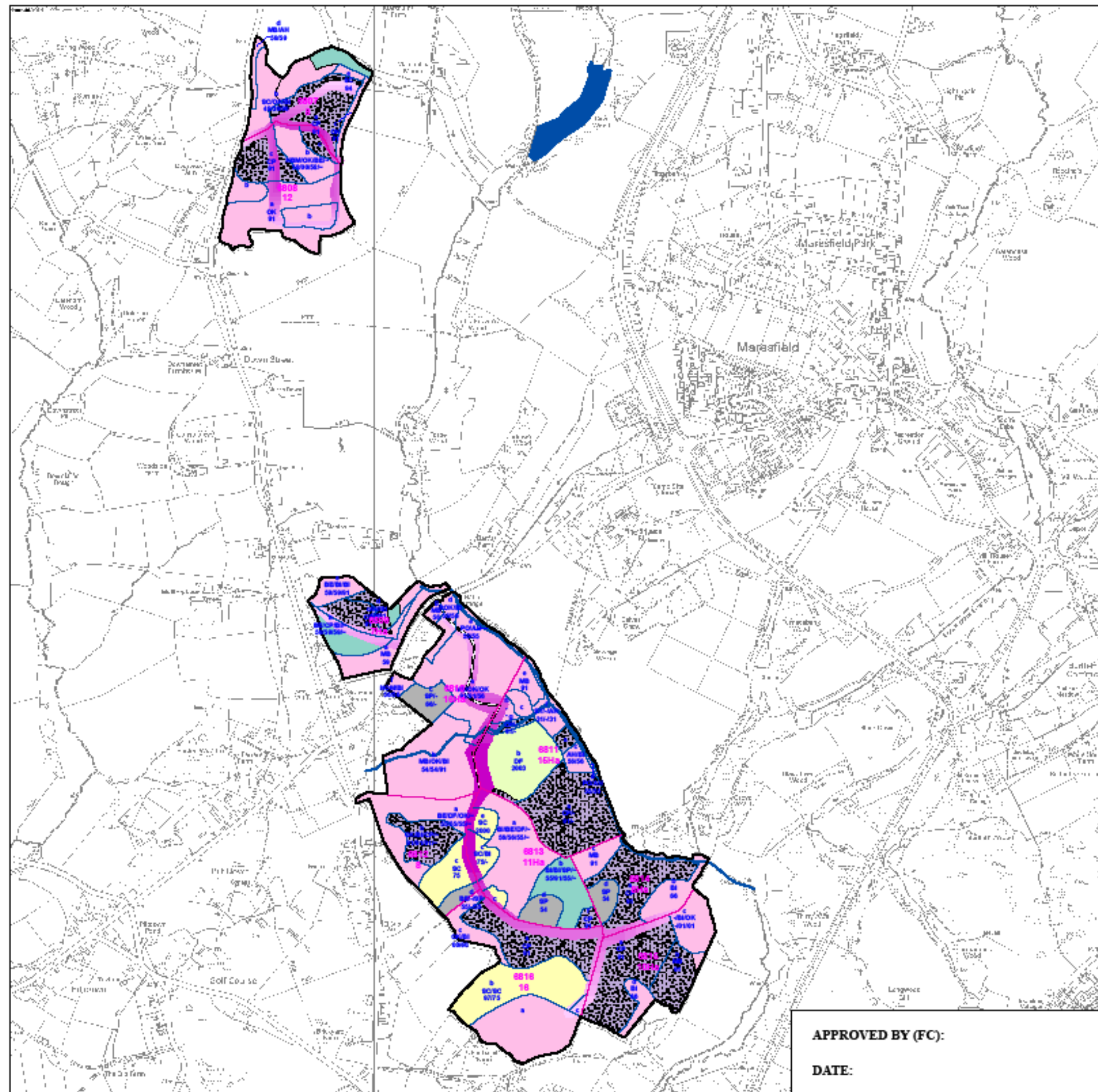
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-  Minimum intervention woodland (Natural Reserve).
-  Retain conifer woodland in the long term.
-  Coppice woodland on a rotation.
-  Existing open space.

Clearfell		Remove most conifer in one operation to leave at least 40% broadleaf cover	
	2007-2011		2007-2011
	2012-2016		2012-2016
	2017-2021		2017-2021
	2022-2026		2022-2026
	2027-2031		2027-2031
	2032-2036		2032-2036
	2037-2041		2037-2041
	Beyond 2042		

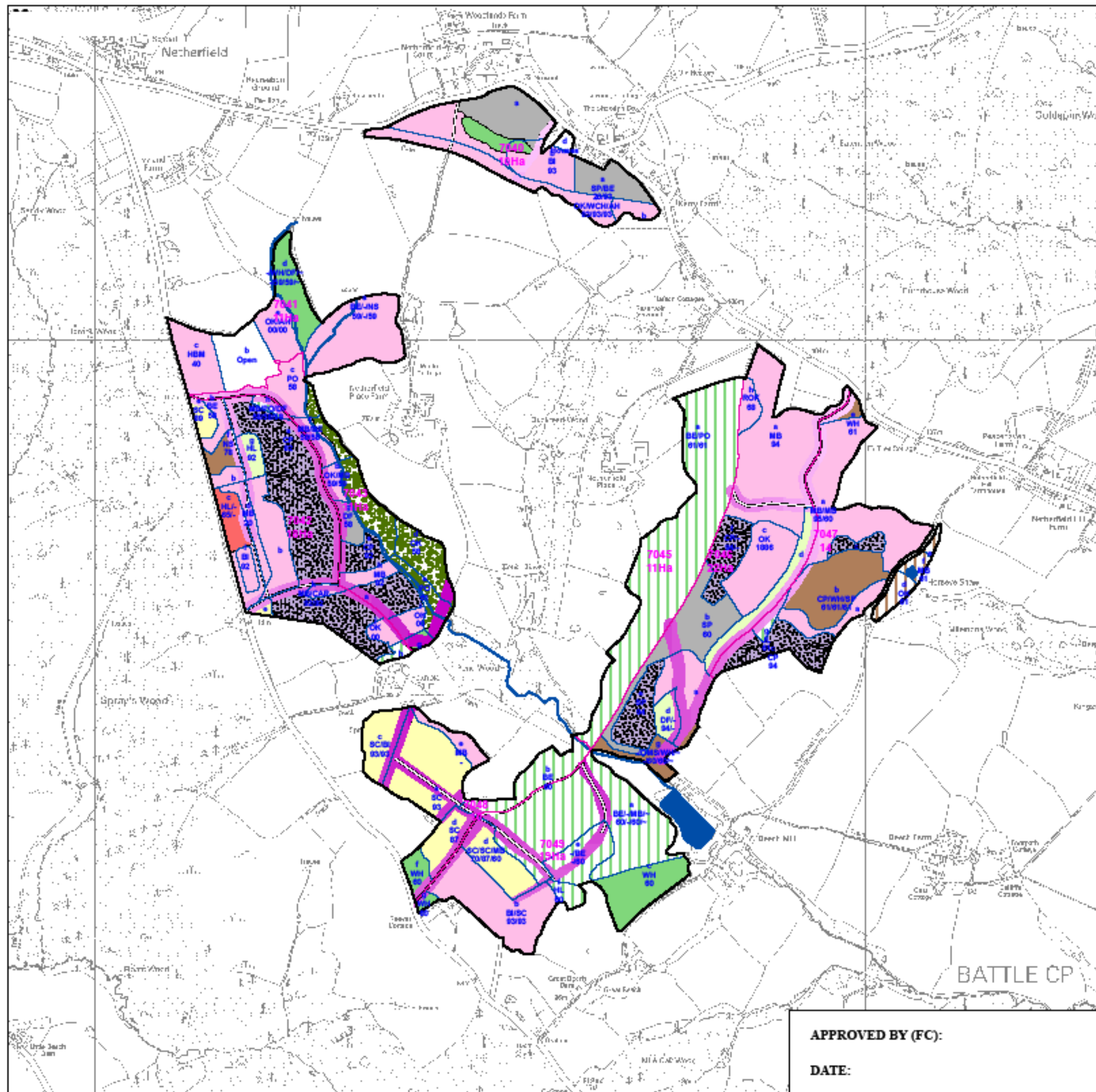
-  Open water
-  Compartments
-  Sub-compartments
-  Forest road
-  Forest access tracks
-  Watercourse

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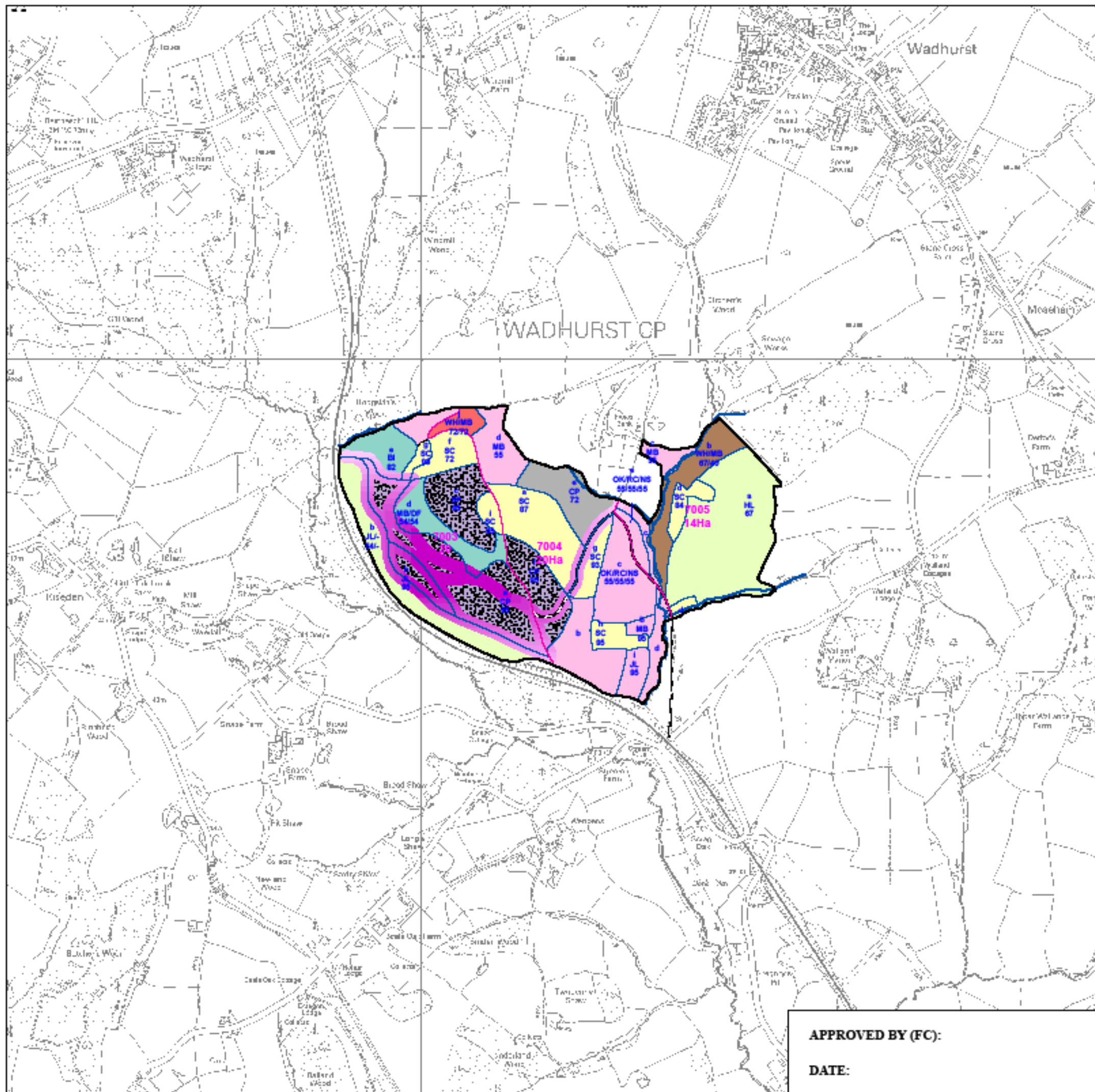
- Clearfell**
- ↓
- 2007-2011
 - 2012-2016
 - 2017-2021
 - 2022-2026
 - 2027-2031
 - 2032-2036
 - 2037-2041
 - Beyond 2042
- Remove most conifer in one operation to leave at least 40% broadleaf cover**
- ↓
- 2007-2011
 - 2012-2016
 - 2017-2021
 - 2022-2026
 - 2027-2031
 - 2032-2036
 - 2037-2041

- Open water
- Compartments
- Sub-compartments
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-  Coppice woodland on a rotation.
-  Existing open space.

Clearfell		Remove most conifer in one operation to leave at least 40% broadleaf cover	
	2007-2011		2007-2011
	2012-2016		2012-2016
	2017-2021		2017-2021
	2022-2026		2022-2026
	2027-2031		2027-2031
	2032-2036		2032-2036
	2037-2041		2037-2041
	Beyond 2042		

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

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South East England St Leonard's Forest

Habitat Restoration and Felling Map

- Manage native broadleaf woodland using a Shelterwood System to allow young native broadleaf trees to become established under the shelter of existing trees.
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- Select trees within Bedgebury Pinetum for thinning, felling and pruning on an individual basis to enhance the conservation and recreation value of this area.
- Minimum intervention woodland (Natural Reserve).
- Retain conifer woodland in the long term.
- Coppice woodland on a rotation.
- Existing open space.

Clearfell		Remove most conifer in one operation to leave at least 40% broadleaf cover	
	2007-2011		2007-2011
	2012-2016		2012-2016
	2017-2021		2017-2021
	2022-2026		2022-2026
	2027-2031		2027-2031
	2032-2036		2032-2036
	2037-2041		2037-2041
	Beyond 2042		

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- Sub-compartments
- Forest road
- Forest access tracks
- Watercourse

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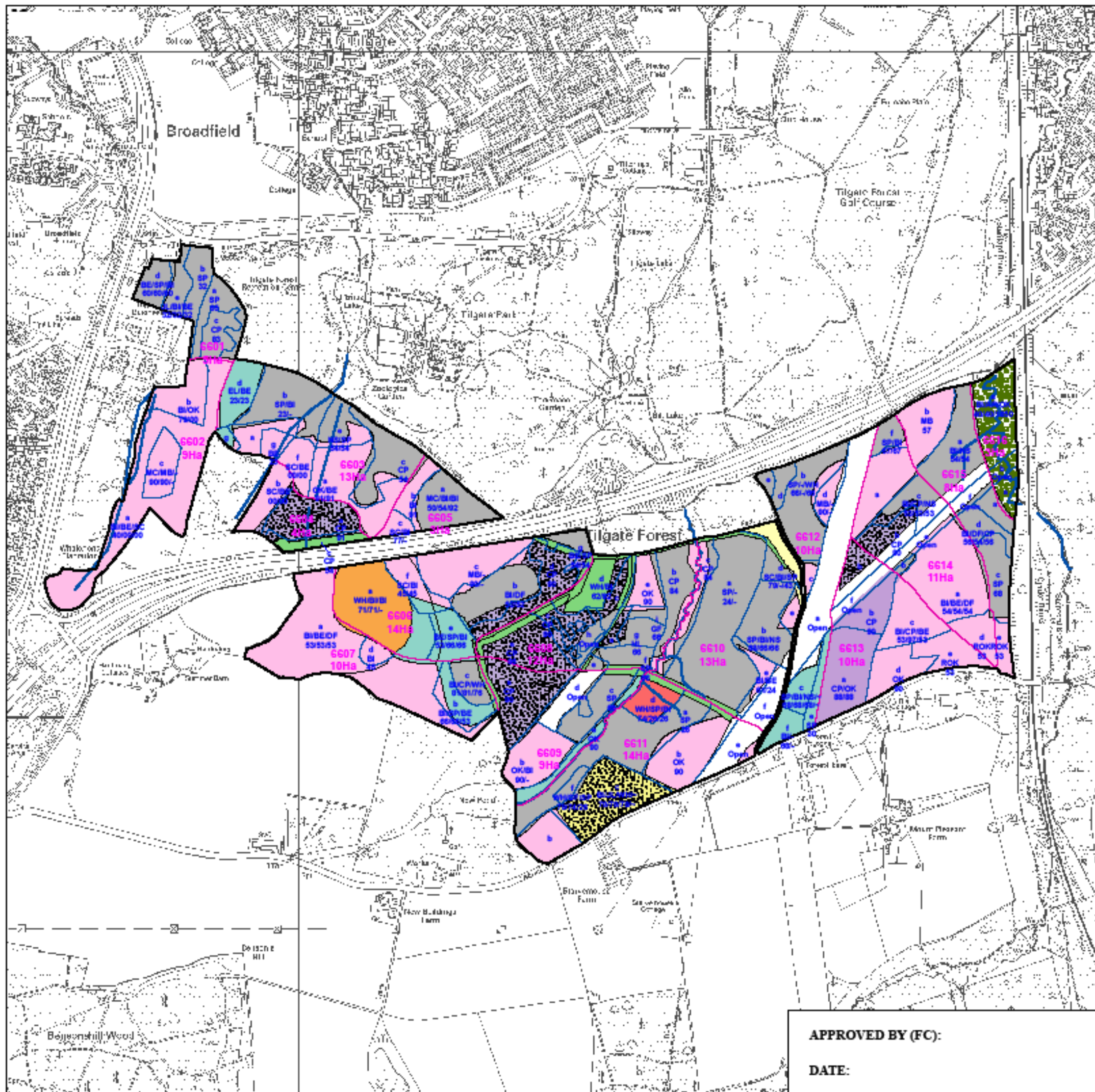
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- Manage existing woodland to achieve 20-70% tree canopy cover.
- Coppice woodland on a rotation.
- Existing open space.

Clearfell		Remove most conifer in one operation to leave at least 40% broadleaf cover	
	2007-2011		2007-2011
	2012-2016		2012-2016
	2017-2021		2017-2021
	2022-2026		2022-2026
	2027-2031		2027-2031
	2032-2036		2032-2036
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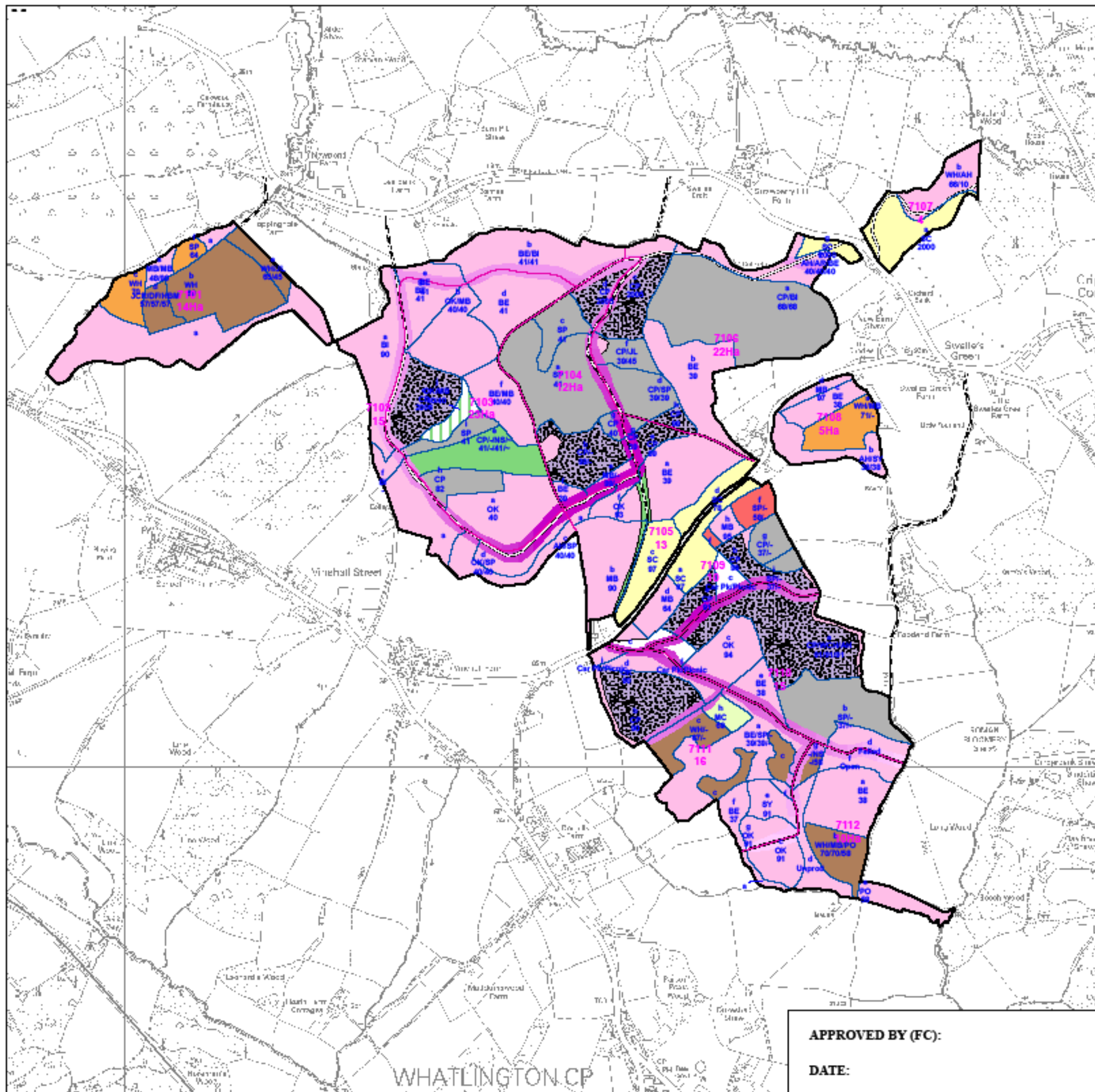
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	2007-2011		2007-2011
	2012-2016		2012-2016
	2017-2021		2017-2021
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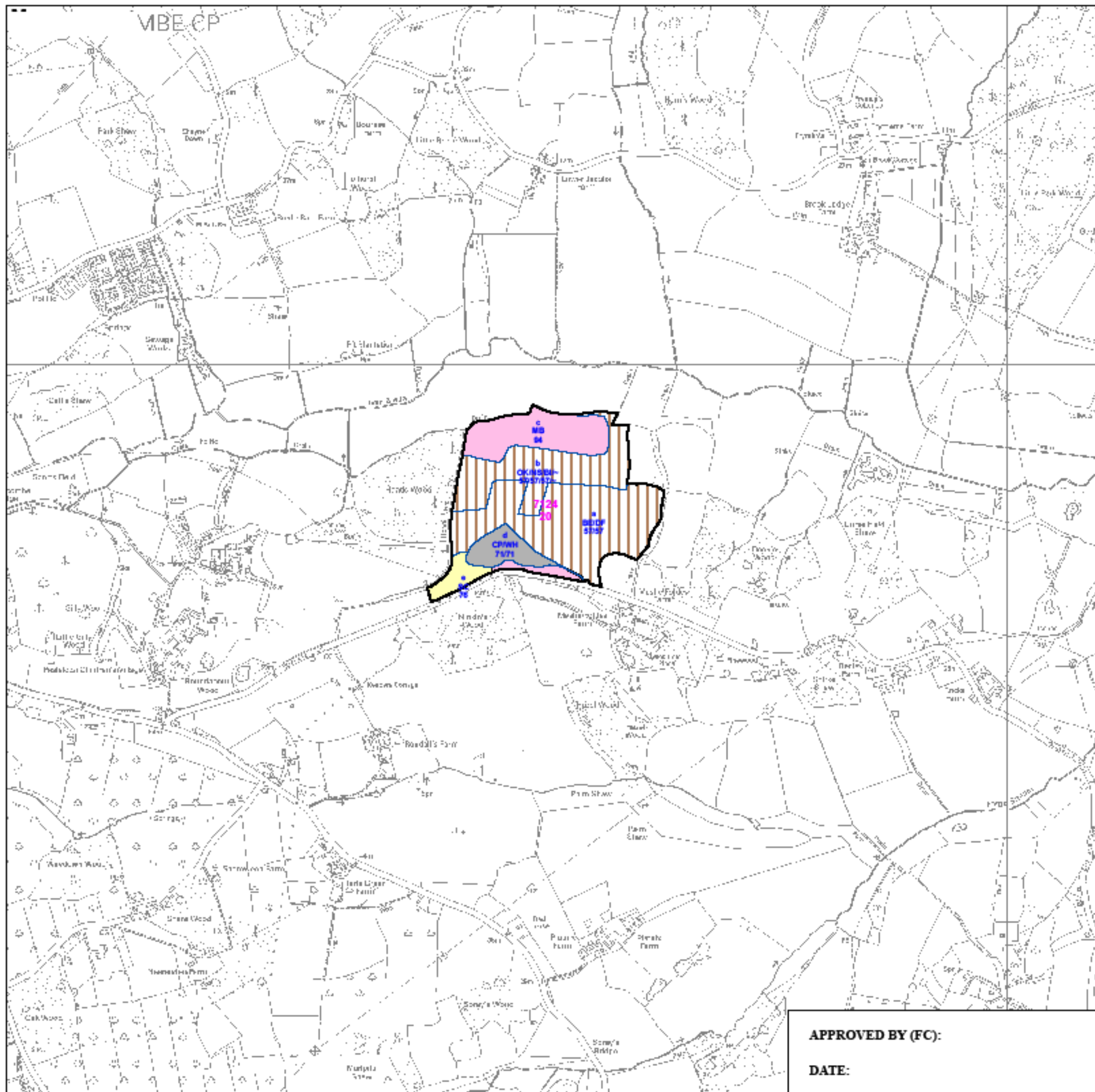
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	2012-2016		2012-2016
	2017-2021		2017-2021
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