

Part 1 - Description of the trees to be felled

Property: Delbury Estate
Name of wood: Delbury Estate
Local Authority: Shropshire Council
Approved Felling
Details:

Felling site, subcpt or coupe	Type of operation	Marking of trees	Digitised Area ha	Total number of trees	Estimated volume m ³	Species
1a	Thinning		3.15		150	oak (robur/petraea) / beech / Douglas fir / western hemlock / western red cedar / mixed conifers
1b	Regeneration Felling		0.15		70	ash
1b	Thinning		0.46		150	western hemlock / western red cedar / Douglas fir / mixed conifers
2a	Thinning		4.52		200	oak (robur/petraea) / beech / ash
3a	Clear Felling		5.91		1000	Douglas fir / Japanese larch / ash / western red cedar / mixed conifers
3b	Thinning		7.08		300	oak (robur/petraea) / beech / ash / mixed broadleaves / mixed conifers
4a	Thinning		6.06		475	Japanese larch / Douglas fir / ash / mixed broadleaves
5a	Clear Felling		2.41		525	ash / mixed broadleaves
5b	Regeneration Felling		1.06		350	ash

Felling site, subcpt or coupe	Type of operation	Marking of trees	Digitised Area ha	Total number of trees	Estimated volume m³	Species
5b	Thinning		2.46		250	mixed broadleaves
5c	Clear Felling		0.35		200	Douglas fir / Sitka spruce
6a	Thinning		13.48		350	ash / oak (robur/petraea) / beech / birch (downy/silver) / mixed broadleaves
7a	Clear Felling		1.41		250	hybrid poplar / mixed broadleaves
7b	Regeneration Felling		3.32		600	ash
7b	Thinning		0.59		100	oak (robur/petraea) / sweet chestnut / beech / mixed broadleaves
7c	Thinning		3.92		150	mixed broadleaves
7d	Regeneration Felling		4.24		1000	Japanese larch
7d	Thinning		0.75		300	Douglas fir / Norway spruce / mixed conifers / mixed broadleaves
8a	Clear Felling		4.26		950	Japanese larch / ash / mixed broadleaves / mixed conifers
8b	Thinning		4.84		240	Japanese larch / Douglas fir / Norway spruce / mixed conifers / mixed broadleaves
9a	Regeneration Felling		0.86		350	Japanese larch / ash

Felling site, subcpt or coupe	Type of operation	Marking of trees	Digitised Area ha	Total number of trees	Estimated volume m ³	Species
9a	Thinning		0.86		50	mixed broadleaves
11a	Thinning		15.04		525	ash / western red cedar / Douglas fir / oak (robur/petraea) / beech / mixed broadleaves
12a	Clear Felling		2.3		350	ash / Japanese larch / mixed broadleaves
13a	Clear Felling		2.49		650	Norway spruce / Douglas fir / western hemlock / beech / mixed broadleaves
14a	Clear Felling		5.13		1200	Japanese larch / Norway spruce / ash / mixed conifers / mixed broadleaves
14b	Clear Felling		1.41		420	Douglas fir / Japanese larch / western hemlock / birch (downy/silver)
15a	Clear Felling		8.18		1700	Japanese larch / Norway spruce / beech / mixed conifers / mixed broadleaves
16a	Thinning		4.92		250	ash / oak (robur/petraea) / beech / mixed broadleaves / mixed conifers
17a	Clear Felling		4.42		550	ash / Japanese larch / oak (robur/petraea) / beech / mixed broadleaves
18a	Clear Felling		3.47		950	Japanese larch / Douglas fir / beech
18c	Clear Felling		1.47		390	Sitka spruce / Douglas fir / birch (downy/silver)
19a	Regeneration Felling		0.56		75	ash

Felling site, subcpt or coupe	Type of operation	Marking of trees	Digitised Area ha	Total number of trees	Estimated volume m³	Species
19a	Thinning		0.14		250	oak (robur/petraea) / mixed conifers / mixed broadleaves
19b	Regeneration Felling		0.69		150	ash
19b	Thinning		0.69		150	oak (robur/petraea) / birch (downy/silver) / mixed conifers / mixed broadleaves
19c	Clear Felling		1.1		275	Japanese larch / Douglas fir / mixed broadleaves / mixed conifers
20a	Clear Felling		1.35		300	hybrid poplar / ash
20b	Thinning		1.67		75	ash / sycamore / mixed broadleaves
21a	Thinning		1.24		95	Japanese larch / Douglas fir / mixed conifers / mixed broadleaves
22a	Thinning		0.6		70	Douglas fir / Japanese larch / Norway spruce
23a	Thinning		0.69		95	ash / oak (robur/petraea) / mixed broadleaves / mixed conifers
30a	Clear Felling		0.64		285	western red cedar / western hemlock / Douglas fir / mixed broadleaves

Part 2 - Restocking Conditions

Condition A: Restock on felled area.

The following conditions apply to the licenced felling in 5c.

1. Before 30th June 2037 the land on which the felling took place must be:
 - a. adequately prepared in order to provide suitable conditions for successful establishment
 - b. Planted with 100% Douglas fir to achieve not less than 2500 stems per hectare evenly distributed over the site
 2. For a period of 10 years from the planting:
 - a. The plants must be protected against damage and be adequately weeded.
 - b. Any failure or losses should be replaced as necessary to provide a stocking of not less than 2500 stems per hectare evenly distributed over the site.
 - c. Any replanting must be maintained in accordance with the rules and practice of good forestry.
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Condition A: Restock on felled area.

The following conditions apply to the licenced felling in 13a.

1. Before 30th June 2037 the land on which the felling took place must be:
 - a. adequately prepared in order to provide suitable conditions for successful establishment
 - b. Planted with 50% Douglas fir 25% Norway spruce 25% Japanese cedar to achieve not less than 2500 stems per hectare evenly distributed over the site
 2. For a period of 10 years from the planting:
 - a. The plants must be protected against damage and be adequately weeded.
 - b. Any failure or losses should be replaced as necessary to provide a stocking of not less than 2500 stems per hectare evenly distributed over the site.
 - c. Any replanting must be maintained in accordance with the rules and practice of good forestry.
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Condition A: Restock on felled area.

The following conditions apply to the licenced felling in 18c.

1. Before 30th June 2037 the land on which the felling took place must be:
 - a. adequately prepared in order to provide suitable conditions for successful establishment
 - b. Planted with 65% Sitka spruce 35% Douglas fir to achieve not less than 2500 stems per hectare evenly distributed over the site
 2. For a period of 10 years from the planting:
 - a. The plants must be protected against damage and be adequately weeded.
 - b. Any failure or losses should be replaced as necessary to provide a stocking of not less than 2500 stems per hectare evenly distributed over the site.
 - c. Any replanting must be maintained in accordance with the rules and practice of good forestry.
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Condition A: Restock on felled area.

The following conditions apply to the licenced felling in 7a.

1. Before 30th June 2037 the land on which the felling took place must be:
 - a. adequately prepared in order to provide suitable conditions for successful establishment
 - b. Planted with 30% hornbeam 30% common alder 20% aspen 10% Lawson's cypress and 10% open ground to achieve not less than 2500 Conifers /1600

broadleaves stems per hectare evenly distributed over the site

2. For a period of 10 years from the planting:
 - a. The plants must be protected against damage and be adequately weeded.
 - b. Any failure or losses should be replaced as necessary to provide a stocking of not less than 2500 Conifers /1600 broadleaves stems per hectare evenly distributed over the site.
 - c. Any replanting must be maintained in accordance with the rules and practice of good forestry.

Condition A: Restock on felled area.

The following conditions apply to the licenced felling in 5a.

1. Before 30th June 2037 the land on which the felling took place must be:
 - a. adequately prepared in order to provide suitable conditions for successful establishment
 - b. Planted with 40% oak (robur/petraea) 25% wild cherry/gean 10% mixed broadleaves 05% woody shrubs 05% sweet chestnut 05% birch (downy/silver) and 10% open ground to achieve not less than 1600 stems per hectare evenly distributed over the site
2. For a period of 10 years from the planting:
 - a. The plants must be protected against damage and be adequately weeded.
 - b. Any failure or losses should be replaced as necessary to provide a stocking of not less than 1600 stems per hectare evenly distributed over the site.
 - c. Any replanting must be maintained in accordance with the rules and practice of good forestry.

Condition A: Restock on felled area.

The following conditions apply to the licenced felling in 12a.

1. Before 30th June 2037 the land on which the felling took place must be:
 - a. adequately prepared in order to provide suitable conditions for successful establishment
 - b. Planted with 50% Douglas fir 40% oak (robur/petraea) and 10% open ground to achieve not less than 2500 Conifers /1600 broadleaves stems per hectare evenly distributed over the site
2. For a period of 10 years from the planting:
 - a. The plants must be protected against damage and be adequately weeded.
 - b. Any failure or losses should be replaced as necessary to provide a stocking of not less than 2500 Conifers /1600 broadleaves stems per hectare evenly distributed over the site.
 - c. Any replanting must be maintained in accordance with the rules and practice of good forestry.

Condition A: Restock on felled area.

The following conditions apply to the licenced felling in 3a.

1. Before 30th June 2037 the land on which the felling took place must be:
 - a. adequately prepared in order to provide suitable conditions for successful establishment
 - b. Planted with 60% Douglas fir 20% Japanese cedar 10% oak (robur/petraea) and 10% open ground to achieve not less than 2500 Conifers /1600 broadleaves stems per hectare evenly distributed over the site
2. For a period of 10 years from the planting:
 - a. The plants must be protected against damage and be adequately weeded.
 - b. Any failure or losses should be replaced as necessary to provide a stocking of not

less than 2500 Conifers /1600 broadleaves stems per hectare evenly distributed over the site.
c. Any replanting must be maintained in accordance with the rules and practice of good forestry.

Condition A: Restock on felled area.

The following conditions apply to the licenced felling in 30a.

1. Before 30th June 2037 the land on which the felling took place must be:
 - a. adequately prepared in order to provide suitable conditions for successful establishment
 - b. Planted with 80% Douglas fir 10% western red cedar and 10% open ground to achieve not less than 2500 stems per hectare evenly distributed over the site
 2. For a period of 10 years from the planting:
 - a. The plants must be protected against damage and be adequately weeded.
 - b. Any failure or losses should be replaced as necessary to provide a stocking of not less than 2500 stems per hectare evenly distributed over the site.
 - c. Any replanting must be maintained in accordance with the rules and practice of good forestry.
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Condition A: Restock on felled area.

The following conditions apply to the licenced felling in 20a.

1. Before 30th June 2037 the land on which the felling took place must be:
 - a. adequately prepared in order to provide suitable conditions for successful establishment
 - b. Planted with 90% cricket bat willow and 10% open ground to achieve not less than 100 stems per hectare evenly distributed over the site
 2. For a period of 10 years from the planting:
 - a. The plants must be protected against damage and be adequately weeded.
 - b. Any failure or losses should be replaced as necessary to provide a stocking of not less than 100 stems per hectare evenly distributed over the site.
 - c. Any replanting must be maintained in accordance with the rules and practice of good forestry.
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Condition A: Restock on felled area.

The following conditions apply to the licenced felling in 8a.

1. Before 30th June 2037 the land on which the felling took place must be:
 - a. adequately prepared in order to provide suitable conditions for successful establishment
 - b. Planted with 30% Norway spruce 30% Douglas fir 10% wild cherry/gean 10% oak (robur/petraea) 10% hornbeam 05% hybrid larch and 5% open ground to achieve not less than 2500 Conifers /1600 broadleaves stems per hectare evenly distributed over the site
 2. For a period of 10 years from the planting:
 - a. The plants must be protected against damage and be adequately weeded.
 - b. Any failure or losses should be replaced as necessary to provide a stocking of not less than 2500 Conifers /1600 broadleaves stems per hectare evenly distributed over the site.
 - c. Any replanting must be maintained in accordance with the rules and practice of good forestry.
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Condition A: Restock on felled area.

The following conditions apply to the licenced felling in 17a.

1. Before 30th June 2037 the land on which the felling took place must be:
 - a. adequately prepared in order to provide suitable conditions for successful establishment
 - b. Planted with 40% hybrid larch 30% oak (robur/petraea) 20% Scots pine 05% mixed broadleaves and 5% open ground to achieve not less than 2500 stems per hectare evenly distributed over the site
2. For a period of 10 years from the planting:
 - a. The plants must be protected against damage and be adequately weeded.
 - b. Any failure or losses should be replaced as necessary to provide a stocking of not less than 2500 stems per hectare evenly distributed over the site.
 - c. Any replanting must be maintained in accordance with the rules and practice of good forestry.

Condition A: Restock on felled area.

The following conditions apply to the licenced felling in 18a.

1. Before 30th June 2037 the land on which the felling took place must be:
 - a. adequately prepared in order to provide suitable conditions for successful establishment
 - b. Planted with 40% Norway spruce 40% Douglas fir 15% Japanese cedar and 5% open ground to achieve not less than 2500 stems per hectare evenly distributed over the site
2. For a period of 10 years from the planting:
 - a. The plants must be protected against damage and be adequately weeded.
 - b. Any failure or losses should be replaced as necessary to provide a stocking of not less than 2500 stems per hectare evenly distributed over the site.
 - c. Any replanting must be maintained in accordance with the rules and practice of good forestry.

Condition A: Restock on felled area.

The following conditions apply to the licenced felling in 19c.

1. Before 30th June 2037 the land on which the felling took place must be:
 - a. adequately prepared in order to provide suitable conditions for successful establishment
 - b. Planted with 45% western red cedar 45% oak (robur/petraea) 05% grand fir and 5% open ground to achieve not less than 2500 stems per hectare evenly distributed over the site
2. For a period of 10 years from the planting:
 - a. The plants must be protected against damage and be adequately weeded.
 - b. Any failure or losses should be replaced as necessary to provide a stocking of not less than 2500 stems per hectare evenly distributed over the site.
 - c. Any replanting must be maintained in accordance with the rules and practice of good forestry.

Condition A: Restock on felled area.

The following conditions apply to the licenced felling in 14a.

1. Before 30th June 2037 the land on which the felling took place must be:
 - a. adequately prepared in order to provide suitable conditions for successful establishment
 - b. Planted with 50% Douglas fir 45% Norway spruce and 5% open ground to achieve not less than 2500 stems per hectare evenly distributed over the site

2. For a period of 10 years from the planting:
 - a. The plants must be protected against damage and be adequately weeded.
 - b. Any failure or losses should be replaced as necessary to provide a stocking of not less than 2500 stems per hectare evenly distributed over the site.
 - c. Any replanting must be maintained in accordance with the rules and practice of good forestry.
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Condition A: Restock on felled area.

The following conditions apply to the licenced felling in 15a.

1. Before 30th June 2037 the land on which the felling took place must be:
 - a. adequately prepared in order to provide suitable conditions for successful establishment
 - b. Planted with 50% western red cedar 25% Douglas fir 20% Serbian spruce and 5% open ground to achieve not less than 2500 stems per hectare evenly distributed over the site
 2. For a period of 10 years from the planting:
 - a. The plants must be protected against damage and be adequately weeded.
 - b. Any failure or losses should be replaced as necessary to provide a stocking of not less than 2500 stems per hectare evenly distributed over the site.
 - c. Any replanting must be maintained in accordance with the rules and practice of good forestry.
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Condition A: Restock on felled area.

The following conditions apply to the licenced felling in 5b.

1. Before 30th June 2037 the land on which the felling took place must be:
 - a. adequately prepared in order to provide suitable conditions for successful establishment
 - b. Planted with 50% oak (robur/petraea) 10% wild cherry/gean 10% sweet chestnut 10% mixed broadleaves 10% beech and 10% open ground to achieve not less than 1600 stems per hectare evenly distributed over the site
 2. For a period of 10 years from the planting:
 - a. The plants must be protected against damage and be adequately weeded.
 - b. Any failure or losses should be replaced as necessary to provide a stocking of not less than 1600 stems per hectare evenly distributed over the site.
 - c. Any replanting must be maintained in accordance with the rules and practice of good forestry.
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Condition A: Restock on felled area.

The following conditions apply to the licenced felling in 19a, 19b.

1. Before 30th June 2037 the land on which the felling took place must be:
 - a. adequately prepared in order to provide suitable conditions for successful establishment
 - b. Planted with 40% oak (robur/petraea) 40% hornbeam 10% grand fir 05% western red cedar and 5% open ground to achieve not less than 2500 stems per hectare evenly distributed over the site
 2. For a period of 10 years from the planting:
 - a. The plants must be protected against damage and be adequately weeded.
 - b. Any failure or losses should be replaced as necessary to provide a stocking of not less than 2500 stems per hectare evenly distributed over the site.
 - c. Any replanting must be maintained in accordance with the rules and practice of good forestry.
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Condition A: Restock on felled area.

The following conditions apply to the licenced felling in 1b.

1. Before 30th June 2037 the land on which the felling took place must be:
 - a. adequately prepared in order to provide suitable conditions for successful establishment
 - b. Planted with 50% Norway spruce 15% western red cedar 15% Douglas fir 10% oak (robur/petraea) 05% wild cherry/gean and 5% open ground to achieve not less than 2500 Conifers /1600 broadleaves stems per hectare evenly distributed over the site
2. For a period of 10 years from the planting:
 - a. The plants must be protected against damage and be adequately weeded.
 - b. Any failure or losses should be replaced as necessary to provide a stocking of not less than 2500 Conifers /1600 broadleaves stems per hectare evenly distributed over the site.
 - c. Any replanting must be maintained in accordance with the rules and practice of good forestry.

Condition A: Restock on felled area.

The following conditions apply to the licenced felling in 9a.

1. Before 30th June 2037 the land on which the felling took place must be:
 - a. adequately prepared in order to provide suitable conditions for successful establishment
 - b. Planted with 50% Norway spruce 45% oak (robur/petraea) and 5% open ground to achieve not less than 2500 Conifers /1600 broadleaves stems per hectare evenly distributed over the site
2. For a period of 10 years from the planting:
 - a. The plants must be protected against damage and be adequately weeded.
 - b. Any failure or losses should be replaced as necessary to provide a stocking of not less than 2500 Conifers /1600 broadleaves stems per hectare evenly distributed over the site.
 - c. Any replanting must be maintained in accordance with the rules and practice of good forestry.

Condition A: Restock on felled area.

The following conditions apply to the licenced felling in 7b.

1. Before 30th June 2037 the land on which the felling took place must be:
 - a. adequately prepared in order to provide suitable conditions for successful establishment
 - b. Planted with 50% oak (robur/petraea) 35% sweet chestnut 10% wild cherry/gean and 5% open ground to achieve not less than 1600 stems per hectare evenly distributed over the site
2. For a period of 10 years from the planting:
 - a. The plants must be protected against damage and be adequately weeded.
 - b. Any failure or losses should be replaced as necessary to provide a stocking of not less than 1600 stems per hectare evenly distributed over the site.
 - c. Any replanting must be maintained in accordance with the rules and practice of good forestry.

Condition A: Restock on felled area.

The following conditions apply to the licenced felling in 7d.

1. Before 30th June 2037 the land on which the felling took place must be:

a. adequately prepared in order to provide suitable conditions for successful establishment
b. Planted with 60% Douglas fir 30% western red cedar 05% wild cherry/gean and 5% open ground to achieve not less than 2500 Conifers /1600 broadleaves stems per hectare evenly distributed over the site

2. For a period of 10 years from the planting:

- a. The plants must be protected against damage and be adequately weeded.
- b. Any failure or losses should be replaced as necessary to provide a stocking of not less than 2500 Conifers /1600 broadleaves stems per hectare evenly distributed over the site.
- c. Any replanting must be maintained in accordance with the rules and practice of good forestry.

Condition A: Restock on felled area.

The following conditions apply to the licenced felling in 1b.

1. Before 30th June 2037 the land on which the felling took place must be:

- a. adequately prepared in order to provide suitable conditions for successful establishment
- b. Planted with 50% Norway spruce 15% western red cedar 15% Douglas fir 10% oak (robur/petraea) 05% wild cherry/gean and 5% open ground to achieve not less than 2500 Conifers /1600 broadleaves stems per hectare evenly distributed over the site

2. For a period of 10 years from the planting:

- a. The plants must be protected against damage and be adequately weeded.
- b. Any failure or losses should be replaced as necessary to provide a stocking of not less than 2500 Conifers /1600 broadleaves stems per hectare evenly distributed over the site.
- c. Any replanting must be maintained in accordance with the rules and practice of good forestry.

Condition C: Restock by Natural Regeneration or Coppice.

The following conditions apply to the licenced felling in 14b.

1. The land on which the felling took place is to be managed in accordance with the rules and practice of good forestry so as to secure restocking with 50% Norway spruce 35% Douglas fir 10% mixed broadleaves and 5% open ground to achieve not less than 2500 Conifers /1600 broadleaves stems per hectare evenly distributed over the site by 10% natural regeneration and 90% replanting

2. All licenced trees felled are to be removed quickly and carefully so as to avoid damage to the remaining tree stumps, seedlings or coppice shoots.

3. The land is to be adequately adequately prepared in order to provide suitable conditions for successful establishment and weeded to facilitate natural regeneration or coppice regrowth (as specified under condition 1 above). Any preparation or weeding must be done in a way so as not to damage existing trees, of any age, on site.

4. If before 30th June 2037 the restocking described in 1. above is not achieved then the land is to be planted or sown before 30th June 2038 in order to secure a stocking of not less than 2500 Conifers /1600 broadleaves stems per hectare of 50% Norway spruce 35% Douglas fir 10% mixed broadleaves and 5% open ground evenly distributed over the site.

5. For a period of 10 years from the restocking:

- a. The plants must be protected against damage and be adequately weeded.
- b. Any failure or losses should be replaced as necessary to provide a stocking of not less than 2500 Conifers /1600 broadleaves stems per hectare evenly distributed over the site.
- c. Any stem/stools or replanting subject to the conditions of this licence must be properly maintained in accordance with the rules and practice of good forestry.

Part 3 - Supplementary points

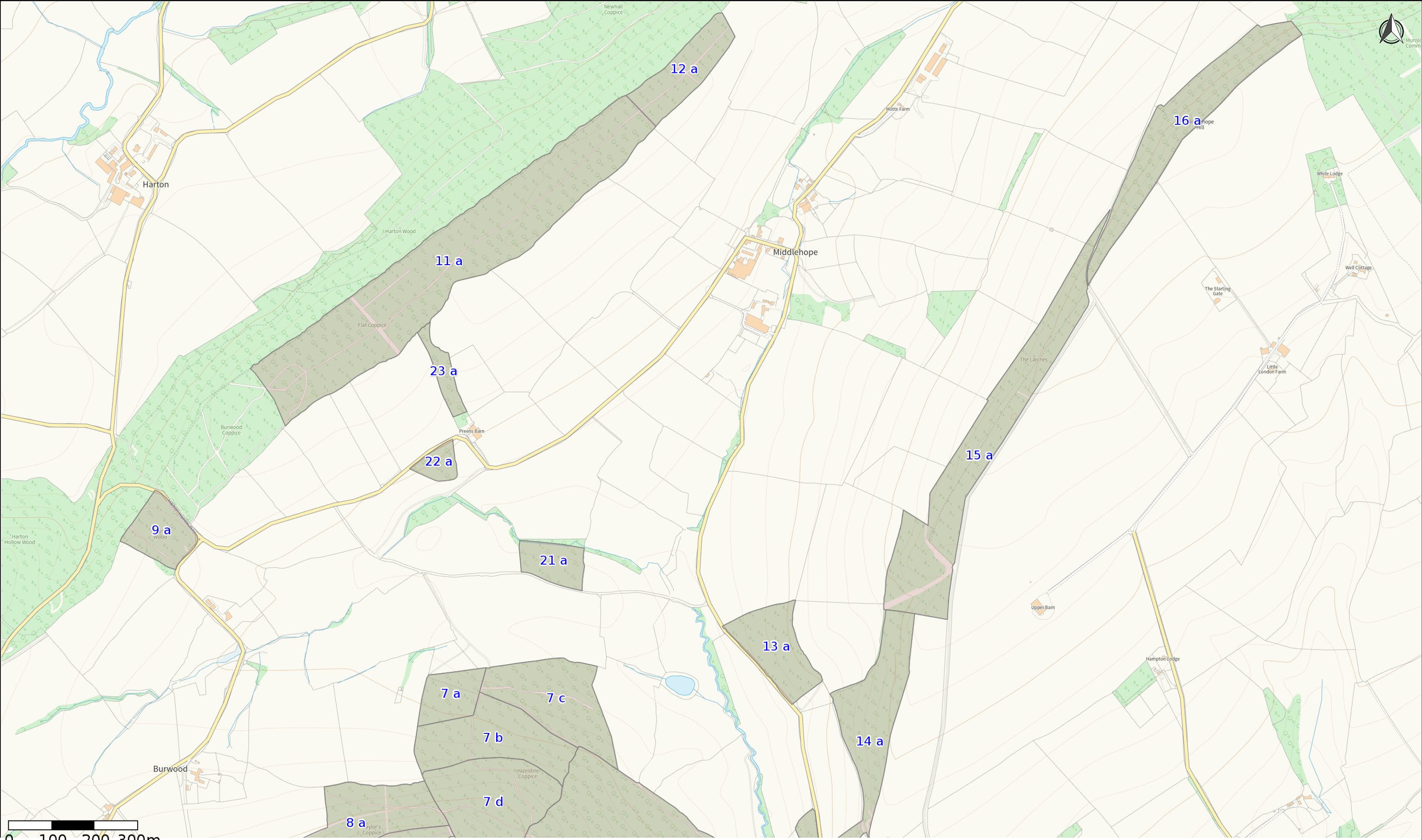
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Number WMP-04352
CS Reference Number: 1639805"

PREVIEW

Operations Map

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Delbury Estate | SO 495 869 | 015/2985/2026

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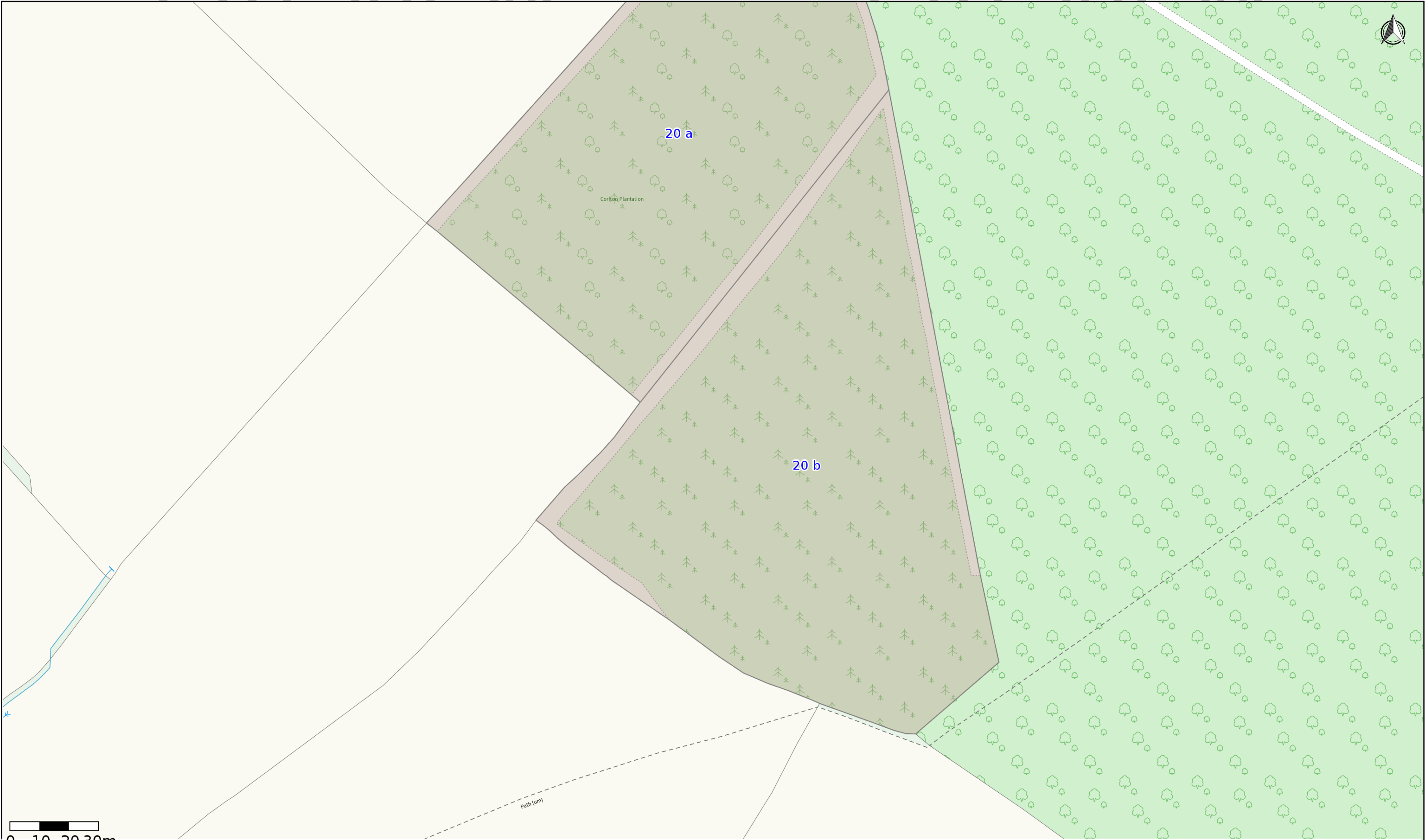
PREVIEW



Operations Map



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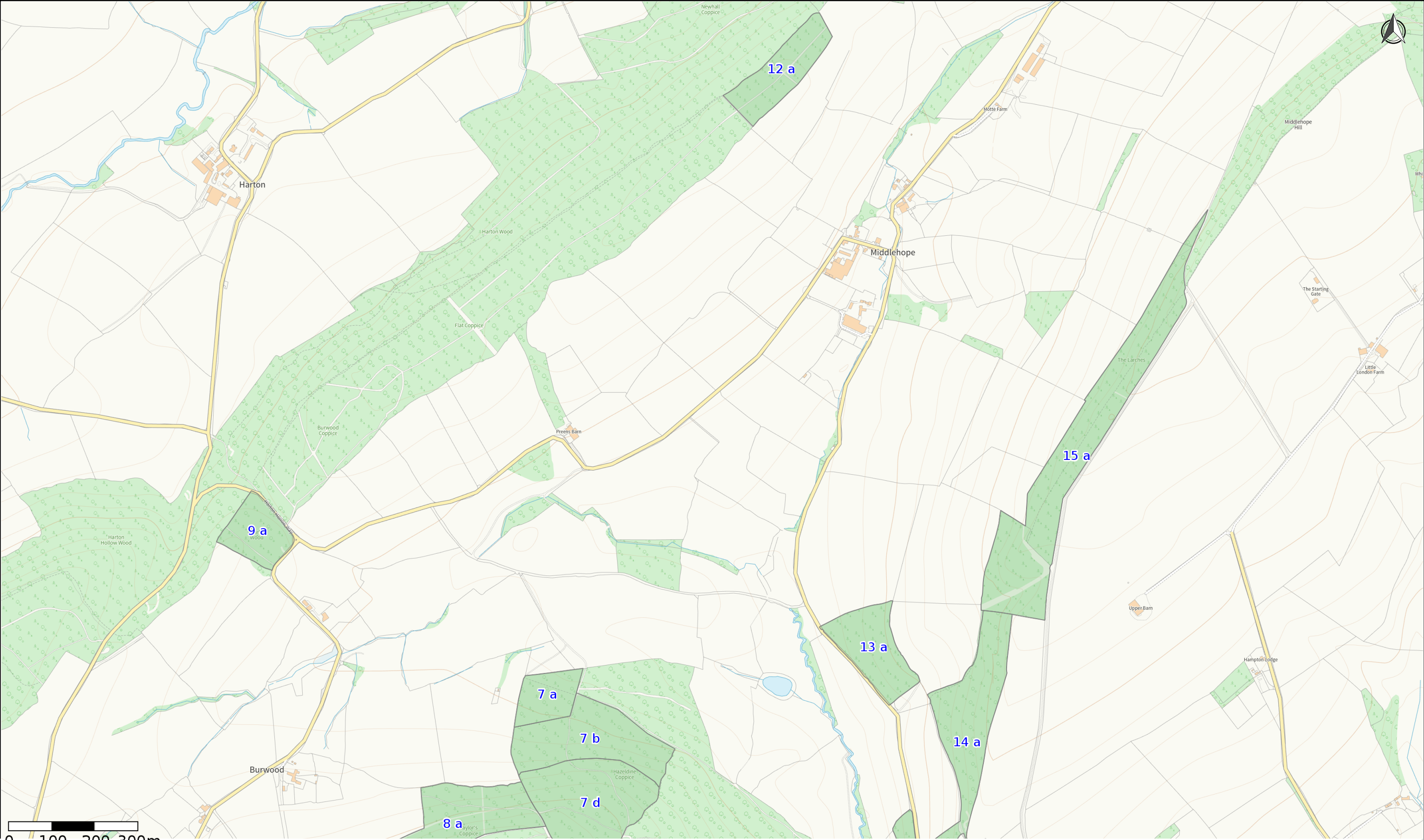
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Restocking Map

D R E V I E W

D R E V I E W



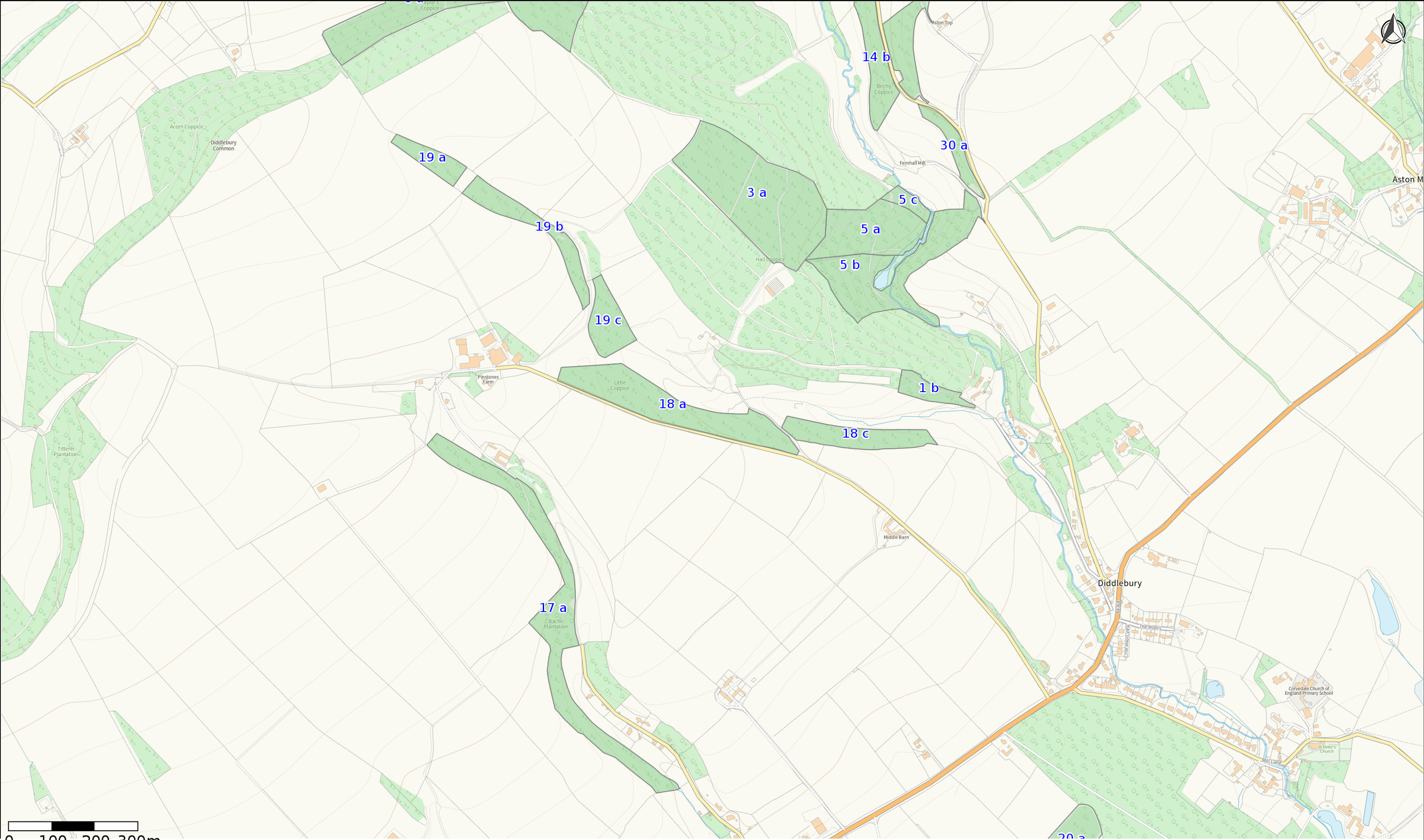
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Restocking Map

D R E V I E W

D R E V I E W



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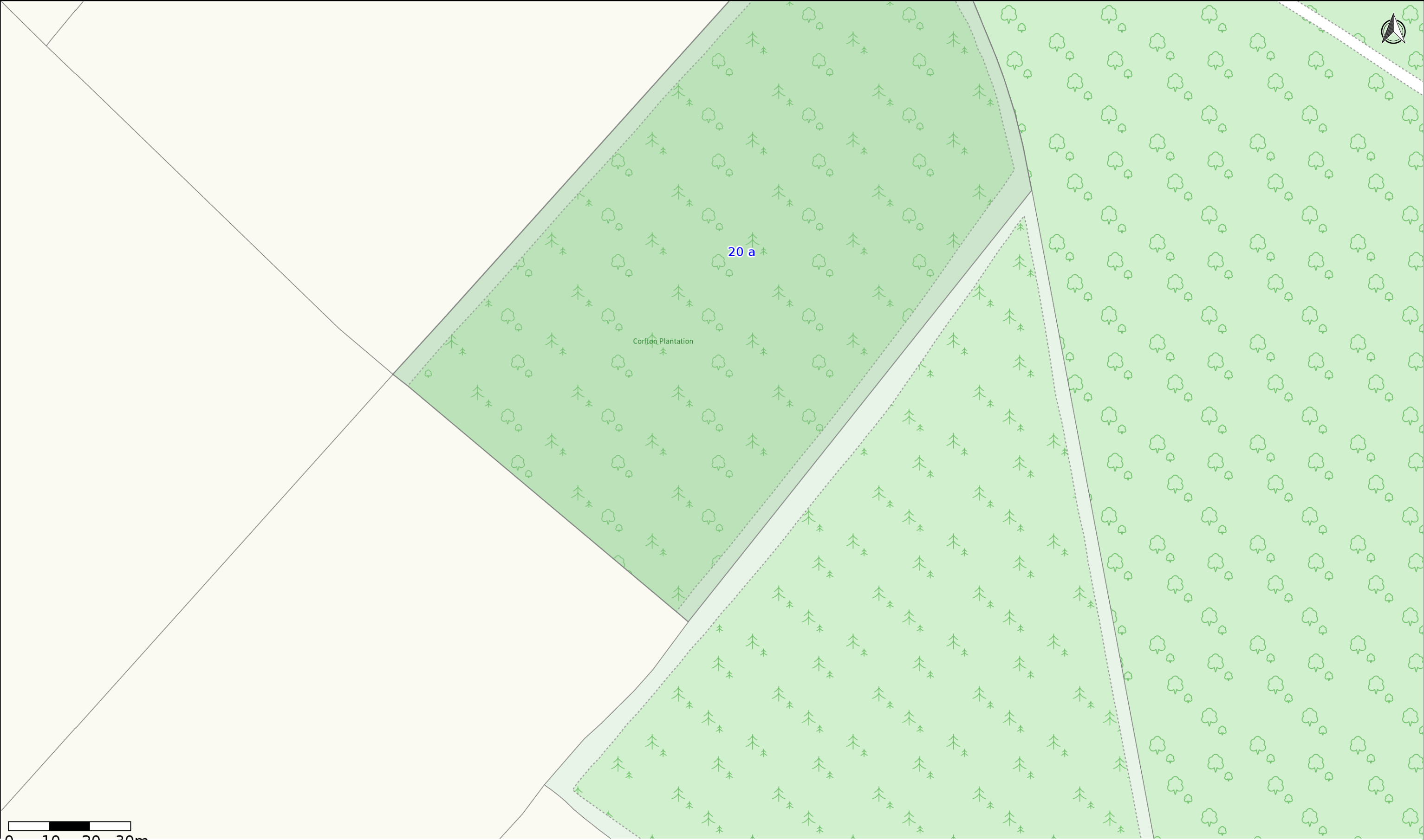
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Restocking Map

PREVIEW

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