



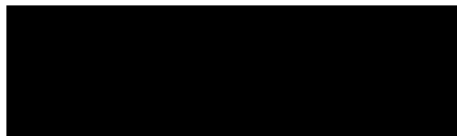
Green Lane Forestry LLP

10 Mount Pleasant

Arundel

West Sussex

BN18 9BD



Application for tree works: work to tree(s) in a conservation area

Species	T1 Sycamore (<i>Acer pseudoplatanus</i>)	T2 Sycamore (<i>Acer pseudoplatanus</i>)	T3 Ash (<i>Fraxinus excelsior</i>)	T4 Bay (<i>Laurus nobilis</i>)	T5 Sycamore (<i>Acer pseudoplatanus</i>)
Location	X 501350.56, Y 107109.1	X 501357.67, Y 107098.8	X 501369.49, Y 107091.4	X 501369.49, Y 107086.89	X 501373.55, Y 107080.07

Location: south side of 14 Mount Pleasant, Arundel, West Sussex, BN18 9BD

Landowner: Angmering Park Estate

This application is being put forward by Green Lane Forestry LLP on behalf of Angmering Park Estate

Sycamore (T1)

1. Proposed work

1.1 Crown Reduction of 30% to give a canopy spread of: (m) N 3.5, S 3.5, E 3.5, W 3.5 and a height of 11.25m.

1.2 Reasons for work

1.2.1 T1 is situated next to the garden of 14 Mount Pleasant, overhanging branches, and the height of the tree severely limit light ingress into the gardens of 14 & 12 Mount Pleasant.

1.2.2 Tree is healthy and would likely recover quickly from the proposed work.

Sycamore (T2)

2. Proposed work

2.1 Crown Reduction of 30% to give a canopy spread of: (m) N 4.9, S 2.1, E 4.9, W 4.2, and a height of 15.5 m

2.2 Reasons for work

2.2.1 T2 is in contact with the roof of 12 Mount Pleasant, as growth continues damage to the television ariel is likely to occur and dropping branches are likely to cause damage to the roof of the property.

2.2.2 Aesthetically this tree will benefit greatly from a crown reduction, the tree is in a generally healthy condition, and will recover quickly from the suggested work. (*Figure. 8*).

Ash (T3)

3. Proposed work

3.1 Removal of entire tree down to stump.

3.2 Reasons for work

3.2.1 T3 is infected with Ash Dieback.

3.2.2 T3 overhangs the garages situated to the front of the property, as Ash Dieback continues to kill the tree it is likely that it will drop limbs on the garage and surrounding parking area, presenting a risk to life and property.

Bay (T4)

4. Proposed work

4.1 Reduction of 20% to give a canopy spread of (m) N 2.4, S 1.6, E 1.6, W 1.6, and a height of 6.4 meters.

4.2 Reasons for work

4.2.1 Generally overgrown this tree would benefit from a reduction to keep the area surrounding the garage free from dropped branches.

4.2.2 This tree overhangs the garage; continued growth is likely to cause damage to the property.

Sycamore (T5)

5. Proposed work

5.1 Crown reduction of 30% to give a canopy spread of (m) N 1.4, S 2.4, E 2.4, W 1.4, and a height of 8.4

5.2 Reasons for work

5.2.1 This tree is overhanging the parking area; lower branches interfere with traffic on the road in an already tight street and interfere with cars entering the parking bay.

5.2.2 Work will allow this tree to regrow into a more attractive shape and increase access to the parking bay.

Details of tree works

The work will be undertaken by a qualified tree surgeon and qualified grounds staff. All relevant insurance and risk assessments will be available on request and, work will be carried out in accordance with British Standard 3998:2010 Tree Work – recommendations.

All work will be done in accordance with the approved application.



Figure. 1 Sycamore (T1)



Figure. 2 Sycamore (T1)



Figure. 3 Sycamore growing over roof (T2)



Figure. 4 Trunk of sycamore (T2)



Figure. 5 Ash growing over garge (T3)



Figure. 6 Ash trunk behind garage (T3)



Figure. 7 Ash and Bay tree over garage roof (T3 & T4)



Figure. 8 Bay overhanging driveway (T4)

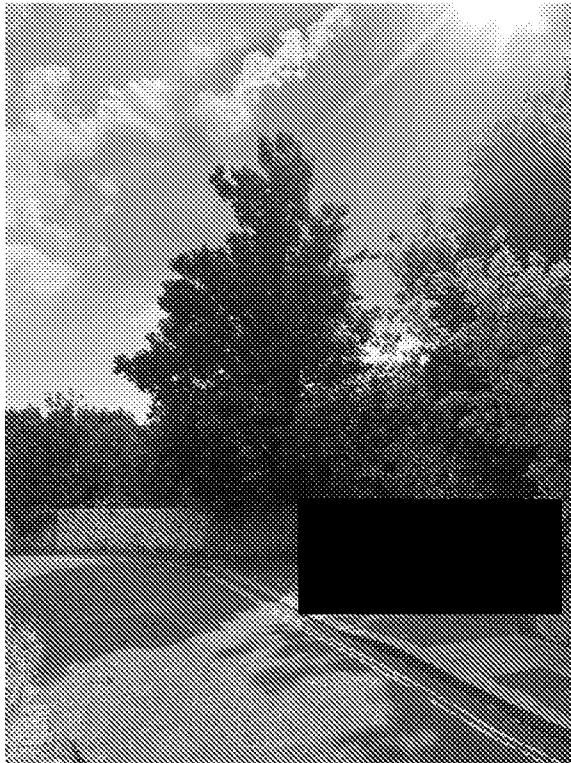


Figure. 9 Sycamore (T5)



Figure. 10 Sycamore overhanging parking zone and corner of road (T5)



Figure. 11 Sycamore trunk (T5)



Figure.12 Sketch plan illustrating tree locations and canopy spread.

Table.1 Tree Survey

Tree Ref. No.	Tree Species	Height (m)	Single/Multi Stemmed (S or M)	Branch Spread (m)	Height of Crown AGL (m)	Age Class	Physiological Condition	Structural Condition	Preliminary Recommendations	Estimated Useful Life (Yrs)	Trunk Ø (m)
T1	<i>Acer pseudoplatanus</i>	15	M	N 5 S 5 E 5 W 5	2.5	Mature	Good	Good	See section 1	>20	0.5
T2	<i>Acer pseudoplatanus</i>	20	M	N 7 S 3 E 7 W 6	5	Mature	Good	Good	See section 2	>20	0.6
T3	<i>Fraxinus excelsior</i>	15	M	N 4 S 4 E 3 W 3		Mature	Poor	Fair	See section 3	<5	0.4
T4	<i>Laurus nobilis</i>	8	M	N 3 S 2 E 2 W 2	1.5	Mature	Good	Good	See section 4	>20	0.3
T5	<i>Acer pseudoplatanus</i>	12	S	N 2 S 3 E 3 W 2	2.5	Mature	Good	Good	See section 5	>20	0.5

