Schedule A

The application relates to the proposed removal of 3 trees and 5 conifers within the boundary of Park Lodge, Sheffield Road, Worsbrough, Barnsley, S70 5LL, as identified on the accompanying Sketch A, photographs and tabled separately below:

Ref. No.	Description	Proposed work
1	Unknown Tree	Items 1-7 are situated within the middle of a large lawn and have grown too large, and in the case of item 4, too wide. They are obstructing light to the Greenhouse and vegetable patch. block the view of more aesthetically pleasing trees at the top of the garden. I do not wish to replace any of the items scheduled but during my tenure have planted over 50 conifers at the southern boundary
2	Conifer	
3	Conifer	
4	Conifer	
5	Conifer	
6	Conifer	
7	Conifer	
8	Unknown Tree	As can be seen from the accompanying photographs, this tree is very near to the property and is leaning severely towards the property.
9	Cherry Tree	This tree is also very near to the property and is obstructing light to the garden at the northern boundary. Branches of the tree surround a telegraph pole on the other side of the boundary wall and has caused problems to BT engineers in recent times.

Additional Comment

The property is situated directly below Worsbrough Wood and consequently is regularly visited by wildlife, squirrels, rabbits and mice with the mice being regular visitors inside the property, necessitating a number of visits by the council pest control officer, however in recent weeks the influx of mice has become far greater with mice being caught on five successive days last week. A possible reason is that trees marked 8 and 9 are overhanging the property and a possibility is that they are entering the property through the roof space.

Tree 8 provides screening to the property but given the proximity to the property I would want to replace with more traditional hedging.

Tree 9 is situated at the top of steps the top of which had a layer of concrete in readiness for stone slabs to be laid but the concrete became disturbed (see picture 9b attached) possibly through root movement.