

# Independent Tree Panel for Sheffield

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Paul Billington  
Director of Culture  
Sheffield City Council

By email

31 March 2017

Dear Paul

## Hawksley Avenue

The Independent Tree Panel has reviewed Sheffield City Council's plans for the removal and replacement of trees on this street. The summary data for the street are:

Number of trees	11
Number of trees referred to ITP	5
% of trees referred to ITP	45.5%
Number of households	97
Number of households responding to survey	34
Number of households responding to the survey who objected to the proposals	24

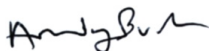
Andy Bagshaw, David Graham and I inspected the trees on 10 February 2017. Jacquie Stubbs and Philip Duckett inspected one of the trees on 13 March 2017.

We have considered the structural and physiological condition of each tree, and hence whether to advise the Council to consider removing and replacing the tree for this reason. Please note that in the absence of a comment to the contrary, we found the tree to be healthy and not in need of replacement for an arboricultural reason.

We considered whether the engineering solutions provided for in the Streets Ahead programme could be deployed to enable each tree to be retained, and hence whether to advise the Council to consider deploying one or more solutions for this purpose. We took account of the information provided by the Council about the engineering solutions.

We have summarised our comments and advice in the attached table.

Yours sincerely



Andy Buck  
Chair

Copy:  
James Henderson  
Independent Tree Panel members

<b>Hawksley Avenue</b>			
<b>Fell Job No</b>	<b>Tree Location</b>	<b>Comment</b>	<b>Advice</b>
12027630	o/s 33-35	Tree in satisfactory condition. Footway damaged – minor.	Tree pit. Repair footway.
12027636	o/s 52	Tree decaying. Limited life expectancy.	Remove and replace tree.
12027634	o/s 57-59	Footway lifted – severe.	Remove and replace tree.
12027625	o/s 5-7	Footway lifted – severe.	Remove and replace tree.
12027627	o/s 17	Footway lifted and damaged.	Remove and replace tree.