

DISTRICT COUNCIL

Arboricultural Comments (TCA & TPO)

NORTH OXFORDSHIR	E
Application Received:	18 September 2023
Target Date:	22 November 2023
Report Date:	16 November 2023
Case Officer:	Jonathan Emanuel (Arboricultural Officer)

Applicant

<u>Agent</u>

Miss Debra Whitford	Miss Debra Whitford
The Bungalow	The Bungalow
White Post Road	White Post Road
Bodicote	Bodicote
Banbury	Banbury
OX15 4BN	OX15 4BN

Site: The Bungalow, White Post Road, Bodicote, Banbury, OX15 4BN

Parish Council comments:No objectionNeighbour comments:No comments

Statutory Protection: TPO

T.E.M.P.O guidance notes completed: No

Trees / Proposal (Brief Description)

T1 – Remove epicormic growth from main stem up to crown break, remove deadwood, reduce the lower/mid elongated branching by a maximum of 3metres, reduce the height by a maximum of 2.5 metres.

T2 - Remove epicormic growth from main stem up to crown break, remove deadwood, reduce the lower/mid elongated branching by a maximum of 2.5metres, reduce the height by a maximum of 2 metres.

T3 - Remove epicormic growth from main stem up to crown break, remove deadwood, remove 2-3 lower small diameter branches extended directly over the property roof line to provide a 2m clearance, reduce the lower/mid crown branching by a maximum of 2 metres by way of selective end weight reduction/thinning, reduce the height by a maximum of 2.5 metres.

(resulting works to enhance the 3 trees group cohesion and symmetry)

<u>Appraisal</u>

Proposal seeks to retain the tree group in a managed form adjacent to the property and high use public open space. Species is very tolerant to pruning, therefore the pruning is not expected to be detrimental to the trees' amenity or longevity.

Conclusion

The proposal is not expected to be detrimental to the trees' health or longevity, and reflects a level of pruning proportionate to the species and tree group location.

Case officer decision:	Permitted
Case officer signature:	Jonathan Emanuel
Checked by:	Nathanael Stock
Date checked:	21.11.2023

SCHEDULE OF CONDITIONS

PLANNING NOTES