

The Town and Country Planning Act 1990

Application Reference Number: PL/2026/04878

Decision Date: 07/09/2026

Applicant:	Mr Michael Smith 51 Woolmer Industrial Estate, Woolmer Industrial Estate, BORDON, Hampshire, United Kingdom, GU359QF
Particulars of Development:	Proposed works to 9 Beech trees adjacent to cricket pitch. Trees are numbered T1 to T9 starting at the cricket pavilion end (south): T1 tree with low crown – Proposed work - Crown lift small diameter pendulous parts of branches back to suitable growth points to a height no greater than 2.5m above ground level. Maximum diameter cut 50mm. T2 low crown – Proposed work - Crown lift small diameter pendulous parts of branches back to suitable growth points to a height no greater than 2.5m above ground level. Maximum diameter cut 50mm. T3 low crown - Proposed work - Crown lift small diameter pendulous parts of branches back to suitable growth points to a height no greater than 2.5m above ground level. Maximum diameter cut 50mm T4 Multi-stemmed - Proposed work - Crown lift small diameter pendulous parts of branches back to suitable growth points to a height of no greater than 2.5m above ground level. Maximum diameter cut 50mm. Plus reduce overextended limbs by 3.0m back to a suitable growth points in line with main crown. Maximum cut diameter 100mm. T5 Low crown with field maple near base – Proposed work - Crown lift small diameter pendulous parts of branches back to suitable growth points to a height no greater than 2.5m above ground level. Maximum diameter cut 50mm.

	T6 Low spreading crown – Proposed work - Crown lift small diameter pendulous parts of branches back to suitable growth point to a height no greater than 2.5m above ground level. Maximum diameter cut 50mm. Plus reduce 6 low overextended limbs (part branches) by 3.0-4.0m. Maximum diameter cut 100-150mm. Reduce higher selected limbs by 0.5-1.0 in line with existing crown. T7 (holy at base) - Proposed work - Relatively high crown possibly resulting in the trimming of light branch tips to a height no greater than 2.5m above ground level. T8 Low crown - Proposed work - Crown lift small diameter pendulous parts of branches back to suitable growth points to a height no greater than 2.5m above ground level. Maximum diameter cut 50mm. T9 Low and spreading crown - Proposed work - Crown lift small diameter pendulous parts of branches back to suitable growth points to a height no greater than 2.5m above ground level. Maximum diameter cut 50mm. Plus reduce low part branches back to suitable growth points by 3.0-3.5m. Maximum cut diameter 100mm.
At:	WILTSHIRE POLICE HEADQUARTERS, LONDON ROAD, DEVIZES, SN10 2DN

- 1 The work hereby granted consent shall be carried out and completed within 2 years.

REASON: To enable the local planning authority to reassess the acceptability of the work in light of changed circumstances if it has not been completed within this period.

- 2 The work hereby permitted shall be carried out in accordance with good practice as set out in British Standard Tree Work - Recommendation for Tree Work”, BS 3998: 2010 or arboricultural techniques where it can be demonstrated to be in the interest of good arboricultural practice.

REASON: To prevent inappropriate work being undertaken to protected trees.

- 3 The crown lifting hereby granted by consent shall be carried out such that the lowest part of the crown is no more than 2.5m above ground level. Where pruning is undertaken it shall be limited to the removal of small diameter pendulous parts of branches back to suitable growth points with a maximum diameter cut 50mm.

REASON: In the interest of maintaining healthy trees and the visual amenity and character of the local area.

- 4 The crown reduction works hereby granted consent shall be limited to the following:

T4 - reduce overextended limbs by 3.0m back to a suitable growth points in line with main crown. Maximum cut diameter 100mm.

T6 - reduce 6 low overextended limbs (part branches) by 3.0-4.0m. Maximum diameter cut 100-150mm. Reduce higher selected limbs by 0.5-1.0 in line with existing crown.

T9 - reduce low part branches back to suitable growth points by 3.0-3.5m. Maximum cut diameter 100mm.

Where surgery is undertaken branches shall be reduced back to suitable growth points leaving a flowing branch line with no stub and retaining the natural shape of the of the tree.

REASON: In the interest of maintaining healthy trees and the visual amenity and character of the local area.

Informative

- 5 Removal of dead wood: This does not require the formal consent of the Council.

Nic Thomas - Director of Planning, Economy and Climate