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From: Max Varney [redacted]
Sent: 06 February 2024 18:59
To: validation
Subject: [redacted] Planning Application - Birklands - DC/24/0083

Categories: [redacted]

To Validation team,

Please find below amendments as requested for the TPO application made for Birklands, Storrington. Please do not hesitate to contact me if you have any questions or further queries.

Kind regards
Max Varney
Maximus Tree Care

T0006 - Crown lift x1 Copper Beech tree in the rear garden to a finish height of 2m, the crown currently starts at roughly 1.5m with the branches growing downwards. Mature Copper Beech with a healthy, even spread crown. Aiming to crown lift to allow better access beneath the tree for lawn maintenance. .

T0005 Crown lift x1 Holm Oak in the rear garden to a finish height of 5m. The crown currently starts at roughly 2.5-3m, lifting the crown by 2-2.5m. The Large, Mature Holm Oak with a healthy crown and a low canopy is shading a large bed with younger trees. Aiming to raise the crown to allow more light to the younger trees and shrubs

T/0004 Crown lift x1 Holm Oak in the car park to a finish height of 5m. The crown currently starts at roughly 2.5-3m, lifting the crown by 2-2.5m. The large, mature Holm Oak with the leaning crown due to the close proximity of the other trees nearby, Aiming to lift the crown lift over the car park to relieve leaf fall onto the car park and create more room for large vehicles. The North aspect is the part of the crown which overhangs the Car park and is the primary reason for lifting the crown

T/0003 Large, Mature Lime tree with a established crown. Previous lateral pruning carried out on the neighbouring side. Tree is roughly 20m tall with an estimated 8m crown spread. reducing the height and lateral crown over the car park and garage by 2-2.5m selectively to match and rebalance the crown based on the pruning on the neighbouring side. This pruning work will be carried out on the North, North East and East aspect of the crown. The tree will be estimated 18m tall and 6m in width post pruning work.