

Summary of Amended Application

Please Note

It is always advisable to check the progress of your application with the Local Planning Authority to ensure that an amendment will be accepted by them.

Proposal Name	Rear of The Lass O'Richmond Hill
Reference	PP-13678645
Version Number	2
Submission Date	Wednesday, January 8, 2025

Amendments to the Application Form

Identification Of Tree(s) And Description Of Works - Please identify the tree(s) and provide a full and clear specification of the works you want to carry out

Previous Answers:

432 - Silver Birch

Lowest, over extended, end-weighted lateral growing towards pub car park over shed, reduce back to 3m stub, retaining small diameter, off shoot live limb arising from historically cut branch.

Secondary crown lift to 5m of lowest, small branches hanging over car park entrance.

Updated Answers:

432 - Silver Birch

Lowest, over extended, end-weighted lateral growing towards pub car park over shed, reduce limb by 4 metres back to stub at 3 metres, retaining small diameter, off shoot live limb arising from historically cut branch. As a result of the proposed works, the overall crown spread to the north will be reduced by approximately 2 metres.

Secondary crown lift to 5m of lowest, small branches hanging over car park entrance. The height and spread of the tree will be unaffected.

Declaration - Date

Previous Answers:

07/01/2025

Updated Answers:

08/01/2025

Declaration - Amendments Summary

Previous Answers:

Updated Answers:

Change to specification to clarify extent of works

Amendments to the Fee Calculation

No amendments made

Amendments to the Location Plan

Polygon / Site Boundary

Has the polygon / site boundary changed?

False

Amendments to the Supporting Documents - Added

Supporting Documents Added

No supporting documents added

Amendments to the Supporting Documents - Updated

Supporting Documents Updated

No supporting documents updated

Amendments to the Supporting Documents - Deleted

Supporting Documents Deleted

No supporting documents deleted