

Arboricultural Impacts

Table with 3 columns: Impacts, No. of trees, and other details.

Table with 4 columns: No, Species, Proposed structure, and Inclusion.

Arboricultural Impacts - RPA's (Area)

Table with 5 columns: No, Species, RPA, Inclusion (m), and (Cu).

Tree Work Schedule

Table with 5 columns: No, Species, Works, and Category.

No. of individual trees to be removed

Summary table for tree removal counts.

No. of groups / hedges to be removed

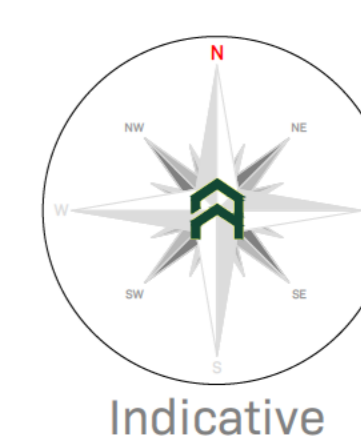
Summary table for group/hedge removal counts.

Site Investigations

Site investigation notes regarding tree status, excavation, and soil conditions.

Foundations within RPA's

Notes regarding foundations, ground levels, and structural requirements.



Indicative only



Description: Hard soil replacement at site will be in the RPA. As a result, trees G05, T02, T03, T04, T05, T07, T08 and T10 will have no new impact on trees.

Description: Hard soil replacement at site will be in the RPA. As a result, tree T16 will have no new impact on trees.

Issue: proposed building at site will be in the RPA. As a result, trees G02 and G03. Solution: foundations are to be designed in conjunction with arboricultural advice and site investigation.

Issue: proposed hard soil at site will be in the RPA. As a result, trees T34, T43, T62 and T63. Solution: foundations are to be designed in conjunction with arboricultural advice and site investigation.

Issue: proposed building at site will be in the RPA. As a result, trees T32, T33 and T34. Solution: foundations are to be designed in conjunction with arboricultural advice and site investigation.

Issue: proposed decking at site will be in the RPA. As a result, trees G05 and T32. Solution: foundations are to be designed in conjunction with arboricultural advice and site investigation.

Issue: proposed bin and bike storage unit at site will be in the RPA. As a result, trees G05. Solution: foundations are to be designed in conjunction with arboricultural advice.

Issue: proposed bin and bike storage unit at site will be in the RPA. As a result, trees G05. Solution: foundations are to be designed in conjunction with arboricultural advice.

Issue: proposed hard soil at site will be in the RPA. As a result, trees G05. Solution: foundations are to be designed in conjunction with arboricultural advice and site investigation.

'No Dig' Surfacing

Notes regarding 'No Dig' surfacing, tree protection, and ground levels.

Utility Apparatus

Notes regarding utility apparatus, tree protection, and ground levels.

Arboricultural Method Statement

Arboricultural Method Statement details including safety, equipment, and site management.



Client information: Colney Spring Villa, Colney Heath, Hertfordshire, AL4 0PB.

Contractor information: Manior Coliving Limited.

Project name: Arboricultural Impact Assessment.

Drawings: 775CDZAZ00DRA000100 Rev11.

Drawings: Arbtech AIA 01.

Date: Nov 2024. Scale: 1:250 @ A0. Drawn: AOJ.

