220m

250m

Extent of Ancient Woodland based on MAGIC data

Where the footpath is in within the RPA of a tree in TG7020 it shall be constructed above ground level using tree-friendly techniques. Details to be supplied at a later stage

Where the footpath is in within the RPA of a tree in TG7018 it shall be constructed above ground level using tree-friendly techniques. Details to be supplied at a later stage

Note: 3000 series trees are located off site in gap through which existing ditch is located.

Notes

Do not scale off dwg - refer to tree survey data schedule for crown spreads etc

Tree/ woodland group outlines follow the topo survey or aerial imagery, as applicable

All tree positions are indicative unless plotted by a topo survey provided to FLAC

Veteran tree buffer set at 15x stem dia. (refer to survey data) OR capped to 15m in the case of relic trees

Drawn to N unless otherwise indicated

Plot sheet key

1 2 3 4 5 6 7 8

FLAC

Client
Merton College Oxford

Instruction
West Yarnton

Instruction ref.
CC38-1037

Dwg title
Tree Retention and Removal Plan

Dwg no.
38-1037.02-D

Rev D date
28.10.20

Scale
Overview 1:2500 @ A1
Plot sheets 1:500 @ A0

Quality & value grades:

Category A High

Category B Moderate

Category C Low

Category U Unretainable

Veteran tree (all retained)

Crown outline for retained tree / hedge

Crown outline for tree, tree group or hedge section for removal to facilitate development

Crown outline for tree, tree group or hedge section for removal to facilitate drainage

Trees for removal for arboricultural reasons

Indicative tree root protection area (retention trees only)

Veteran tree buffer zone (15x stem dia: SEE NOTES)

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