



KEY

- Existing Trees to be retained**
Existing trees to be retained and protected
BS5837: 2012 Trees in Relation to Design,
Demolition and Construction - Recommendations.
- Existing Trees to be Removed**
Existing trees to be removed to British Standard for Tree
Work BS 3998:2010
- Selective thinning**
Selective thinning of dense mixed species
understorey
- Existing Building**

NOTES

Updates to tree removal strategy requested by
Arboricultural Officer at MCC.

Refer to Urban Green drawing UG_1455_ARB_TCP_01 and
supporting report UG_1455_ARB_PAA_01_Rev_00 for
details of trees and hedges surveyed.

Wood from removed trees to be retained on site within the
outer moat embankments to create additional habitat
features to support nutrient recycling and biodiversity.
Locations to be agreed with the Trustees to ensure that
access is possible. Log piles will be constructed both in
shady and sunny areas of the site with the pile starting in a
hole below ground level. Vertical sticks will be added to
each side to support the pile. Gaps will be filled with dry
leaves and a layer of loose bark applied when the pile is
complete. During dry spells log piles in shady areas should
be watered with a fine rose to top up moisture levels.

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CLIENT
Manchester City Council

PROJECT NAME
Clayton Hall

DRAWING NAME
Tree Removals Plan

DRAWING NUMBER
2407-CWS-XX-GF-DRL-102

DRAWING SCALE
1:250 @ A1

WORK STAGE
Stage 4

ISSUED FOR
Comment

REVISION
P04

DATE
July 2024

DRAWN BY
AL

CHECKED BY
LM

Initials

Rev	Description
P04	Updates to tree removal strategy
P03	Clarification of removals for RFI
P02	Updated Tree Removals
P01	Planning Condition Issue

Date

26.07.2024	
26.09.2024	
04.09.2024	
26.09.2024	