The woodland copse displayed a dominant population of natrualised pioneer species (Sycamore), and it would be worth considering further coppice management of trees located in the centre of copse as a further stage of woodland management over and above health and safety works.

Oak and Sweet Chestnut will not naturally regenerate with such dominant Sycamore presence.

The replanting areas should have a mix of English Oak, Sweet Chestnut, Small Leaf Lime, Field Maple and Hornbeam. These shelters could be planted under supervision by the more senior scouts, with the Hornbeam being planted in the shadier areas to the north of the asigned new planting areas (tolerance of dappled shade). Please contact the surveyor for more specific planting detail, which was not the brief of this original survey.

Trees for removal have been marked on stem in pink

T2a
T2b
T3
T4
T1
Club
T5
G6
G7
G15
J
I
H
G
F
E
D
C
B
A
G16
T19
T20
Retain some Ivy as habitat
Replanting area
Major assembly area
T26
T23b
T22
T25
Replanting area
T27
T23a
T28
G17
T14
T12
T11
G10
T8
T9
T13
G17
T23c
G17
G24
G18
Replanting area
WHEELER COURT
Footpath and main play area
68.5m
Severing of Ivy to the south-east and west to allow increased light to woodland floor
14 to 39
1 to 12
El Sub Sta
0m
10m
20m
30m

Heritage Tree Services Ltd
Tree Location Plan (January 2019)
- not to scale -

Site: 79th Reading Scout Group
Armour Hill, Reading RG31 6JH

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