

Tree Safety Intervention

12 Hamblewood

River Copse

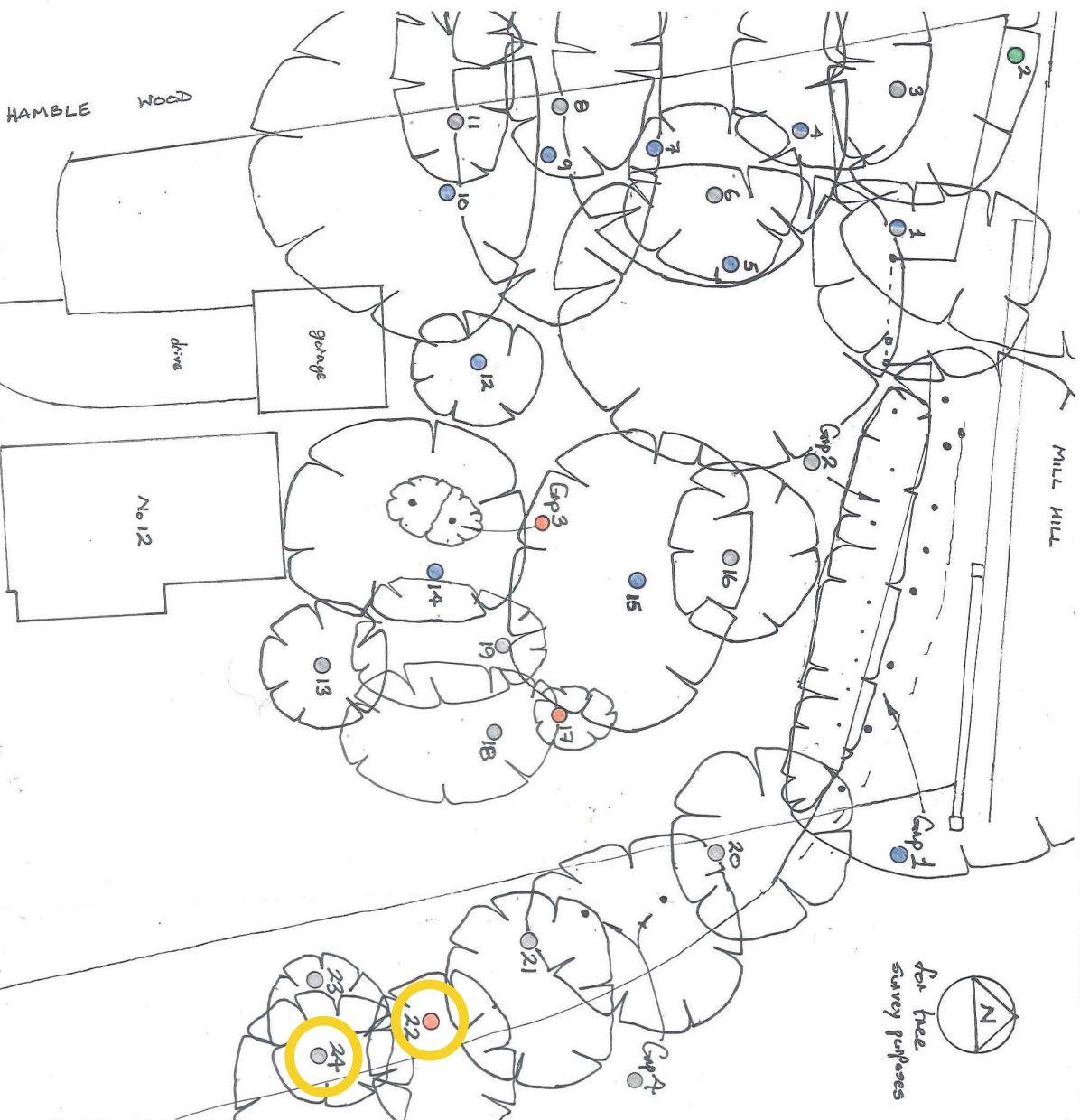
Introduction

Work required to reduce risk from Wych Elms affected by dieback.

Overview

Topographical & tree survey

Yellow
Safety Intervention



Tree No	Species	Cat	Stem Diam mm
1	English Yew <i>Taxus baccata</i>	B1 / C1	450
2	Sycamore <i>Acer pseudoplatanus</i>	A1	1200
Grp 1	English Yews	B2	400 to 600
3	English Yew <i>Taxus baccata</i>	C1	350
4	English Yew <i>Taxus baccata</i>	B1 / C1	440
5	Sycamore <i>Acer pseudoplatanus</i>	B1	600
6	English Yew <i>Taxus baccata</i>	C1	500
7	Common Lime <i>Tilia europaea</i>	B1	700
8	Common Lime <i>Tilia europaea</i>	C1	450
9	Sycamore <i>Acer pseudoplatanus</i>	B1	660
10	Sycamore <i>Acer pseudoplatanus</i>	B1	760
11	Common Lime <i>Tilia europaea</i>	C1	400
12	Lawsons Cypress <i>Chamaecyparis lawsoniana</i>	B1	560
13	English Yew <i>Taxus baccata</i>	C1	400
14	Sycamore <i>Acer pseudoplatanus</i>	B1	430
15	English Yew <i>Taxus baccata</i>	B1	700
Grp 3	Cypresses x 2 of	R	140
20	Sycamore <i>Acer pseudoplatanus</i>	C1	S
Grp 4	Holly x 2 of	C2	S
21	Sycamore <i>Acer pseudoplatanus</i>	C1	S
22	Wych Elm <i>Ulmus glabra</i>	R	S
23	Sycamore <i>Acer pseudoplatanus</i>	C1	S
24	Wych Elm <i>Ulmus glabra</i>	C1	S

Tree Maintenance plan

- Make safe Wych Elms
 - River side (T24)
 - reduce to 5m height
 - crown reduction
 - River side (T22)
 - deceased
 - reduce to 5m height



Maintenance Actions

2023 Activity

Wych Elm (T24)

Dieback accelerated this year, tree will die next year.

Reduce crown to prevent branches falling on to river users.

- Reduce limbs showing **dieback** to common union
- Remove limbs which could fall into river



Conclusion

- Safety activity to be completed subject to consent from tree officer.

Tom Gurd

18/10/2023