

Survey Details	
Surveyor:	Ashley Martin
Date:	22/08/2024 and 23/08/2024
Project:	Fallows Way, Prescott
Tree ID:	Fallows way Site
Equipment	Binos, Endoscope, climbing equipment
Start/end time:	08:00-16:00



Weather	
General:	Dry and calm
Temp Start/End:	17 degrees
Rain:	0
Wind:	1
Cloud:	4
Sunset/Sunrise Time:	N/A

Orientation - N= north, E= east, S= south, W= west

Tree Ref	Tree Species	Location (W3W)	Feature type	Description	Potential
BT001	Goat Willow	note.lately.playing	Branch cavity	Small cavity on main stem at about 1.5m height. Access 3x3cm and extends into stem approximately 7cm, enough shelter for individual bat. No further features identified during aerial inspection.	PRF I
BT002	Oak	wells.thanks.miles	Branch cavity	Small cavity on main stem at about 1.5m height. Access 2x5cm and extends into stem approximately 5cm, enough shelter for individual bat. No further features identified during aerial inspection.	PRF I
BT003	Oak	latter.joke.fire	Inclusion	small cavity behind a branch inclusion at 8m height. Access is about 4x4cm and extends behind the inclusion approximately 5cm, feature is relatively open to the elements, predation and competition but could support an individual bat. No further features identified during aerial inspection.	PRF I
BT004	Oak	mild.sudden.report	Branch cavity	Several features - branch cavity at 4m height, south facing, access 5x5cm extending into branch approximately 5cm, enough shelter for individual bat but relatively open (PRF I). Knot hole at 1.5m height, west facing, 4x4cm access and extending into the main stem approximately 8cm, significant competitors recorded such as wood louse (PRF I). Trunk Cavity 1m height, two seperate entrance/egress points but same feature, bottom opening access is 15x8cm which internally extends upward 15cm and opens back up in the top opening. Top opening 2x5cm, shelter behind the feature but open both top and bottom (PRF I).	PRF I

BT005	Sycamore	gazed.hired.hill	Sparse Ivy	Sparse ivy cover, the ivy does plait up in places and could support an individual bat, however, features were really open. Ivy could also hide further features but none were recorded during the aerial inspection.	PRF I
BT006	Unknown	bravo.wool.ever	Trunk cavity	Unknown standing deadwood, the top of the stem has started to rot, and appears from ground level that there are small cavities at the top of the stem. Features couldn't be fully inspected due to health and safety. Emergence surveys or MEWP access should be considered for this tree.	PRF I