

Tree No.	Common Name	Comments	PRF present	PRF description	PRF potential	Further survey
T19	Goat Willow		Tear out scar and ivy	Tear out shallow and exposed offering no real shelter and ivy firmly attached and <2inch	Negligible	None
T20	Sycamore	Dead.	Shallow knot holes and lifted bark	Very shallow knot holes offering no shelter and very little lifted bark	Negligible	None
T21	Goat Willow		None			
T22	Common Alder		yes shallow tear out	no shelter offered by PRF	Negligible	None
T23	Goat Willow		None			
T24	Goat Willow		None			
T25	Ash		None			
T31	Ash		None			
T36	Ash		None			
T37	Ash		None			
T38	Ash		None			
T39	Ash		None			
T40	Bird Cherry		Yes ivy under 2 inch	ivy under 2 inch firmly attached and no shelter	Negligible	None
T41	Goat Willow		Yes ivy under 2 inch	ivy under 2 inch firmly attached and no shelter	Negligible	None
T42	Silver Birch		Yes ivy under 2 inch	ivy under 2 inch firmly attached and no shelter	Negligible	None
T43	Ash		Yes ivy under 2 inch	ivy under 2 inch firmly attached and no shelter	Negligible	None
T44	Goat Willow		Yes ivy under 2 inch	ivy under 2 inch firmly attached and no shelter	Negligible	None
T45	Ash		Yes ivy under 2 inch	ivy under 2 inch firmly attached and no shelter	Negligible	None
T50	Ash		Yes basal tear out scar	2m long open wound	Negligible	None
T51	Goat Willow		Yes small areas of lifted bark	Lifted bark areas very small and not offering any significant bat roost potential as so small.	Negligible	None
T55	Goat Willow	Recently snapped main stem	None			
T56	Goat Willow		Yes ivy under 2 inch and very shallow old knothole at 1.5m	ivy under 2 inch firmly attached and no shelter	Negligible	None
T59	English Elm	Recently windblown	None			
G4	Goat Willow Sycamore Common Alder	Young trees	None			
G5	Sycamore Goat Willow Common Alder	Young trees	None			
G7	Goat Willow Sycamore	Young trees	None			

Tree No.	Common Name	Comments	PRF present	PRF description	PRF potential	Further survey
G8	Goat Willow	Young trees	None			
	Sycamore					
G9	Ash		None			
G11	Goat Willow					
	Leyland Cypress					