



LOFTHOUSE WILDLIFE SURVEYS
CONSERVATION ARBORICULTURE

Site Survey

Site Location: Paddicks Patch Scout Campsite		Date: 30.12.24
Client & Contact: Keith Boseley (KB)		
Activity: Survey woodland for potential bat features in ash trees that due to dieback may have to be removed. Note: KB has mapped all the ash trees on site. Numbered tree tags have been used to identify trees, this record should be used together with the plan produced by KB to correctly locate trees.		
Tree tag		
433	Triple stem. Woodpecker hole (WPH)@9m east aspect Roadside tree – survey and if appropriate fell	
434	WPH x 2 @ 8m north and southern aspect Roadside tree – survey and if appropriate fell	
435	Twin stem. Multiple features found – notably @5m Survey and if appropriate reduce to a monolith	
436	WPH @6m north Retain and restrict access	
437	Twin stem, multiple features @7m – very difficult to survey (no high anchor points) Retain and restrict access	
438	Triple stem. Feature @10m north east Retain and restrict access	
439	Feature @9m north east Survey and if appropriate reduce to a monolith	
440	Multiple features in upper crown @13-15m south Retain and restrict access	
441	Feature @ 6m north Retain and restrict access	
442	Multiple features @10m - very difficult to survey (no high anchor points) Retain and restrict access	
443	Feature @7m east Retain and restrict access	
444	Feature @7m south Survey and if appropriate reduce to a monolith	
445	Feature @9m east Survey and if appropriate reduce to a monolith	
446	Multiple WPH @6-8m east Survey and if appropriate reduce to a monolith	

447	Stem cavity @9m south Survey and if appropriate reduce to a monolith
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