

Assets Of Community Value - Successfully Nominated Properties



Ref	12	Address	Arden House The Green Meriden Solihull CV7 7LN		
Ward:	Meriden	Parish	Meriden Parish Council		
Date Listing Expires	21/02/2023				
Owner	The Metropolitan Borough of Solihull			Ownership Level	Freeholder
Nominator	Meriden Parish Council				
Reason for Nomination	The Board stated that the land was listed because the current use furthers the social wellbeing of the local community as defined in the provisions of the Localism Act 2011.				

Ref	13	Address	Bulls Head Barston Lane Barston Solihull B92 0JU		
Ward:	Bickenhill	Parish	Barston Parish Council		
Date Listing Expires	25/07/2023				
Owner	PUNCH PARTNERSHIPS (PTL) LIMITED			Ownership Level	Freeholder
Nominator	Barston Parish Council				
Reason for Nomination	The Board considered that the property met the criteria set out in the Localism Act 2011				

Ref 15 **Address** Land at Auckland Drive Smiths Wood Solihull B36 0DD
Ward: Smith's Wood **Parish** Smith's Wood Parish Council
Date Listing Expires 11/01/2028
Owner The Metropolitan Borough of Solihull **Ownership Level** Freeholder
Nominator Cars Area Together
Reason for Nomination The Board considered that the property met the criteria set out in the Localism Act 2011

Ref 16 **Address** Smiths Wood Playing Fields Windward Way Smiths Wood Solihull
Ward: Smith's Wood **Parish** Smith's Wood Parish Council
Date Listing Expires 07/03/2028
Owner Smiths Wood Parish Council **Ownership Level** Freeholder
Nominator Smiths Wood Parish Council
Reason for Nomination The Board considered that the property met the criteria set out in the Localism Act 2011

Ref 17 **Address** Auckland Hall Sunbeam Close Smiths Wood Solihull B36 9JR
Ward: Smith's Wood **Parish** Smith's Wood Parish Council
Date Listing Expires 07/03/2028
Owner The Metropolitan Borough of Solihull **Ownership Level** Freeholder
Nominator Smiths Wood Parish Council
Reason for Nomination The Board considered that the property met the criteria set out in the Localism Act 2011
