<b>261</b>		
Wimberley Mills, Bourne	Site activity:	
Bridge, Knapp Lane, Thru	PP Main current use:	
	Type of potential:	
	Potential for 'town centre'	
No	mixed use development:	Suitability Assessment
	Policy Constraints	Physical problems or limitations:
B 18 4	AONB (%):	
Duplicate	Key Employment Land (%):	Environmental conditions:
	Key Wildlife Sites (%):	Time period over which
National Land Use Database 2008	ree Preservation Order (count):	constraints can be addressed - if possible:
Minchinhampton CP	Flood risk Level 2 (%):	
Minchinhampton	Flood risk Level 3a (%):	
	Flood risk Level 3b (%):	Site Assessment Panel
387,711		Likely to be deliverable?:
202,062		Likely to be deliverable:
2.60	Gross Site Area (ha):	Impact on theoretical yield:
	Net developable area (ha):	Beacan for impost an yield or
Visit / Call for Sites	Proportion of net developable a available after taking account of physical obstacles(%):	Reason for impact on yield or general deliverability issue:
	Effective developable area (ha):	
 ?:	Density (dph):	
d:		
		What actions are needed to bring site forward?:
mber of dwellings:		_
016-2021:		
ls site		
onwards:	deliverable?:	
	Wimberley Mills, Bourne Bridge, Knapp Lane, Thrust No  Duplicate  National Land Use Database 2008 Minchinhampton CP Minchinhampton  387,711 202,062 2.60  Visit / Call for Sites area or a composite to the composite of the compos	Wimberley Mills, Bourne Bridge, Knapp Lane, Thrupp  Main current use: Type of potential:  Potential for 'town centre' mixed use development:  No  Policy Constraints  AONB (%):  Key Employment Land (%):  Key Wildlife Sites (%):  National Land Use Database 2008  Minchinhampton CP  Minchinhampton  Flood risk Level 2 (%):  Flood risk Level 3a (%):  Flood risk Level 3b (%):  Estimate of Housing Potential  Occupation  Occupation  Area (ha):  Potential for Sites (%):  Estimate of Housing Potential  Potential (%):  Flood risk Level 2 (%):  Flood risk Level 3b (%):

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