# **Stage 1 Assessment:**

Summary Sheet: Stage 1 Assessment Settlement: Minsterley

	tage 1 Assessment	Settlement: Minsterley		
Site Ref	Site Name	Stage 2	Comments	
MIN0002	Land at Hall Farm	Yes	Mixed use site	
MIN0003	Land off Willow Park	No	Planning permission for housing implemented. 30% of site in FZ3	
MIN004/R*	Land at The Coach Depot and The White House	No	Designated as employment land in the current local plan. Permission granted for mixed use 12 business units and 13 dwellings Site in development boundary	
MIN005/R	Land off The Grove	Yes	North eastern edge of site in flood zone	
MIN0006	Land off Park Meadow	No	Affordable housing exception site	
MIN007/R	Land off Callow Lane	Yes	Site partially built	
			Eastern boundary adjoining SSSI	
MIN008	Land at Park Meadow	No	Too small	
MIN009	Minsterley cemetery	No	Site not well related to development boundary and in use as a cemetery	
MIN014	Playing Field to the rear of Callow Lane	Yes		
MIN015	Land at Hall Farm	Yes		
MIN016	Land to rear of The Grove	Yes		
MIN017	Land No 9 Little Minsterley and land to the rear	Yes		
MIN0018	Land to rear of Meadowbrook	Yes	Assessed for housing and employment . Approx 1/3 of north-central portion of site affected by flooding	
MIN0019	Land adj. to The Grove, Minsterley	No	Not well related to the development boundary and the majority of the site is in Flood Zone 3	
MIN0020	Land off Leigh Road, Minsterley	Yes	, ,	
MIN0021/ELR001	Land at Malehurst	Yes for	Identified as an employment site ELR001 & adjoining	
		employment only	existing industrial area.	
MIN0022	Land adj. Woodhouse Farm, Minsterley	No	Not well related to development boundary	
MIN0023	Land south of the A488	Yes	'	
MIN0024	Land north east of Hogarth Close	Yes		
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Site Ref	Site Name	Stage 2	Comments
MIN0025	Land south of Callow Lane	No	Does not adjoin development boundary and site is a designated SSSI
MIN0027	Land at Minsterley	Yes	
MIN0028	Land north west of Minsterley	Yes	
MIN0029/09	north of Bath Arms	No	Nearly all site in Flood Zone 3

Stage 1 Site Assessment: Minsterley

Site	Site ref: MIN0002		ne: Land at Hall Farm
No.	Criteria	Y/N	Comments
1	Site less than 0.2 ha in size	N	
2	Site developed, or under construction or permission has been granted but not yet implemented	N	
3	Site not well related to the current development boundary (where applicable) of; Shrewsbury; a market town; a key centre; a hub or an area covered by a cluster.	N	
4	Site wholly or partly within a Special Area of Conservation, a Special Protection Area or a Ramsar Site such that the remainder of the site is unlikely to be developable	N	
5	Site wholly or partly within either a SSSI or a National Nature Reserve such that the remainder of the site is unlikely to be developable	N	
6	Site wholly or partly within; a Shropshire Wildlife Site; a Local Nature Reserve; Ancient Woodland or a Regionally Important Geological Site such that the remainder of the site is unlikely to be developable	N	
7	Site wholly or partly within either a Scheduled Ancient Monument or a Registered Park or Garden such that the remainder of the site is unlikely to be developable	N	
8	Site is either wholly within Flood Zone 3, or a significant part of the site is within Flood Zone 3 - such that the remainder is unlikely to be developable	N	
9	Site not currently promoted <sup>1</sup>	N	Site promoted

Stage 1 Site Assessment: Minsterley

Site r	Site ref: MIN0003		Site Name: Land off Willow Park	
No.	Criteria	Y/N	Comments	
1	Site less than 0.2 ha in size	N		
2	Site developed, or under construction or permission has been granted but not yet implemented	Y	Planning permission for housing SY2000/00987 now completed	
3	Site not well related to the current development boundary (where applicable) of; Shrewsbury; a market town; a key centre; a hub or an area covered by a cluster.	N		
4	Site wholly or partly within a Special Area of Conservation, a Special Protection Area or a Ramsar Site such that the remainder of the site is unlikely to be developable	N		
5	Site wholly or partly within either a SSSI or a National Nature Reserve such that the remainder of the site is unlikely to be developable	N		
6	Site wholly or partly within; a Shropshire Wildlife Site; a Local Nature Reserve; Ancient Woodland or a Regionally Important Geological Site such that the remainder of the site is unlikely to be developable	N		
7	Site wholly or partly within either a Scheduled Ancient Monument or a Registered Park or Garden such that the remainder of the site is unlikely to be developable	N		
8	Site is either wholly within Flood Zone 3, or a significant part of the site is within Flood Zone 3 - such that the remainder is unlikely to be developable	Y	About 30% of site in FZ 3	
9	Site not currently promoted <sup>1</sup>	N	Site promoted	

Recommendation: Site not progressed to Stage 2 as planning permission for housing implemented

Stage 1 Site Assessment: Minsterley

Site	Site ref: MIN004/R*		Site Name: Land at The Coach Depot and The White House	
No.	Criteria	Y/N	Comments	
1	Site less than 0.2 ha in size	N		
2	Site developed, or under construction or permission has been granted but not yet implemented	Y	Designated as employment land in the current local plan. Permission for mixed use (12 business units & 13 dwellings) on site allowed at appeal (10/01754/REF)	
3	Site not well related to the current development boundary (where applicable) of; Shrewsbury; a market town; a key centre; a hub or an area covered by a cluster.	N	In development boundary	
4	Site wholly or partly within a Special Area of Conservation, a Special Protection Area or a Ramsar Site such that the remainder of the site is unlikely to be developable	N		
5	Site wholly or partly within either a SSSI or a National Nature Reserve such that the remainder of the site is unlikely to be developable	N		
6	Site wholly or partly within; a Shropshire Wildlife Site; a Local Nature Reserve; Ancient Woodland or a Regionally Important Geological Site such that the remainder of the site is unlikely to be developable	N		
7	Site wholly or partly within either a Scheduled Ancient Monument or a Registered Park or Garden such that the remainder of the site is unlikely to be developable	N		
8	Site is either wholly within Flood Zone 3, or a significant part of the site is within Flood Zone 3 - such that the remainder is unlikely to be developable	N		
9	Site not currently promoted <sup>1</sup>	N	Site promoted	

Recommendation: Site not progressed to Stage 2 assessment as permission granted for housing

Stage 1 Site Assessment: Minsterley

Site	Site ref: MIN005/R		Site Name: Land off The Grove	
No.	Criteria	Y/N	Comments	
1	Site less than 0.2 ha in size	N		
2	Site developed, or under construction or permission has	N		
	been granted but not yet implemented	N.I		
3	Site not well related to the current development boundary (where applicable) of; Shrewsbury; a market town; a key	N		
	centre; a hub or an area covered by a cluster.			
4	Site wholly or partly within a Special Area of Conservation,	N		
	a Special Protection Area or a Ramsar Site such that the			
_	remainder of the site is unlikely to be developable	N.I		
5	Site wholly or partly within either a SSSI or a National Nature Reserve such that the remainder of the site is	N		
	unlikely to be developable			
6	Site wholly or partly within; a Shropshire Wildlife Site; a	N		
	Local Nature Reserve; Ancient Woodland or a Regionally			
	Important Geological Site such that the remainder of the site is unlikely to be developable			
7	Site wholly or partly within either a Scheduled Ancient	N		
	Monument or a Registered Park or Garden such that the			
	remainder of the site is unlikely to be developable			
8	Site is either wholly within Flood Zone 3, or a significant	N	North eastern edge of site in flood zone	
	part of the site is within Flood Zone 3 - such that that the remainder is unlikely to be developable			
9	Site not currently promoted <sup>1</sup>	N	Site promoted	
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Stage 1 Site Assessment: Minsterley

Site	ef: MIN0006	Site Name: Land off Park Meadow	
No.	Criteria	Y/N	Comments
1	Site less than 0.2 ha in size	N	
2	Site developed, or under construction or permission has been granted but not yet implemented	Y	Site largely built SY/2008/01251. Planning Permission granted for 8 affordables on remainder 11/01280/FUL
3	Site not well related to the current development boundary (where applicable) of; Shrewsbury; a market town; a key centre; a hub or an area covered by a cluster.	N	Adjacent
4	Site wholly or partly within a Special Area of Conservation, a Special Protection Area or a Ramsar Site such that the remainder of the site is unlikely to be developable	N	
5	Site wholly or partly within either a SSSI or a National Nature Reserve such that the remainder of the site is unlikely to be developable	N	
6	Site wholly or partly within; a Shropshire Wildlife Site; a Local Nature Reserve; Ancient Woodland or a Regionally Important Geological Site such that the remainder of the site is unlikely to be developable	N	
7	Site wholly or partly within either a Scheduled Ancient Monument or a Registered Park or Garden such that the remainder of the site is unlikely to be developable	N	
8	Site is either wholly within Flood Zone 3, or a significant part of the site is within Flood Zone 3 - such that the remainder is unlikely to be developable	N	
9	Site not currently promoted <sup>1</sup>	N	Site promoted

Recommendation: Site not progressed to Stage 2 assessment as has permission for housing

Stage 1 Site Assessment: Minsterley

Site	Site ref: MIN007/R		Site Name: Land off Callow Lane	
No.	Criteria	Y/N	Comments	
1	Site less than 0.2 ha in size	N		
2	Site developed, or under construction or permission has been granted but not yet implemented	N	Site partly built out- 09/02262/FUL (20 Aug 2009) Permission granted for erection of 9, two bedroomed and 10, three bedroomed affordable dwellings. 2/3 or so of site remaining.	
3	Site not well related to the current development boundary (where applicable) of; Shrewsbury; a market town; a key centre; a hub or an area covered by a cluster.	N	adjacent development boundary	
4	Site wholly or partly within a Special Area of Conservation, a Special Protection Area or a Ramsar Site such that the remainder of the site is unlikely to be developable	N		
5	Site wholly or partly within either a SSSI or a National Nature Reserve such that the remainder of the site is unlikely to be developable	N	SSSI adjoining eastern site boundary site	
6	Site wholly or partly within; a Shropshire Wildlife Site; a Local Nature Reserve; Ancient Woodland or a Regionally Important Geological Site such that the remainder of the site is unlikely to be developable	N		
7	Site wholly or partly within either a Scheduled Ancient Monument or a Registered Park or Garden such that the remainder of the site is unlikely to be developable	N		
8	Site is either wholly within Flood Zone 3, or a significant part of the site is within Flood Zone 3 - such that the remainder is unlikely to be developable	N		
9	Site not currently promoted <sup>1</sup>	N	Site promoted	

Stage 1 Site Assessment: Minsterley

Site	Site ref: MIN008		Site Name: Land at Park Meadow	
No.	Criteria	Y/N	Comments	
1	Site less than 0.2 ha in size	Υ	0.058ha	
2	Site developed, or under construction or permission has	N		
	been granted but not yet implemented			
3	Site not well related to the current development boundary	N		
	(where applicable) of; Shrewsbury; a market town; a key			
	centre; a hub or an area covered by a cluster.			
4	Site wholly or partly within a Special Area of Conservation,	N		
	a Special Protection Area or a Ramsar Site such that the			
_	remainder of the site is unlikely to be developable	N.I		
5	Site wholly or partly within either a SSSI or a National Nature Reserve such that the remainder of the site is	N		
	unlikely to be developable			
6	Site wholly or partly within; a Shropshire Wildlife Site; a	N		
	Local Nature Reserve; Ancient Woodland or a Regionally	11		
	Important Geological Site such that the remainder of the			
	site is unlikely to be developable			
7	Site wholly or partly within either a Scheduled Ancient	N		
	Monument or a Registered Park or Garden such that the			
	remainder of the site is unlikely to be developable			
8	Site is either wholly within Flood Zone 3, or a significant	N		
	part of the site is within Flood Zone 3 - such that that the			
	remainder is unlikely to be developable			
9	Site not currently promoted <sup>1</sup>	N	Site promoted	

Recommendation: Site not progressed to Stage 2 as too small

Stage 1 Site Assessment: Minsterley

Site r	Site ref: MIN009		Site Name: Minsterley cemetery	
No.	Criteria	Y/N	Comments	
1	Site less than 0.2 ha in size	N		
2	Site developed, or under construction or permission has been granted but not yet implemented	N	Site in use as a cemetery	
3	Site not well related to the current development boundary (where applicable) of; Shrewsbury; a market town; a key centre; a hub or an area covered by a cluster.	Y	Not well related to development boundary	
4	Site wholly or partly within a Special Area of Conservation, a Special Protection Area or a Ramsar Site such that the remainder of the site is unlikely to be developable	N		
5	Site wholly or partly within either a SSSI or a National Nature Reserve such that the remainder of the site is unlikely to be developable	N		
6	Site wholly or partly within; a Shropshire Wildlife Site; a Local Nature Reserve; Ancient Woodland or a Regionally Important Geological Site such that the remainder of the site is unlikely to be developable	N		
7	Site wholly or partly within either a Scheduled Ancient Monument or a Registered Park or Garden such that the remainder of the site is unlikely to be developable	N		
8	Site is either wholly within Flood Zone 3, or a significant part of the site is within Flood Zone 3 - such that the remainder is unlikely to be developable	N		
9	Site not currently promoted <sup>1</sup>	N	Site promoted	

Recommendation: Site not progressed to Stage 2 as not well related to development boundary and in use as a cemetery

Stage 1 Site Assessment: Minsterley

Site	Site ref: MIN014		Site Name: Playing Field to the rear of Callow Lane	
No.	Criteria	Y/N	Comments	
1	Site less than 0.2 ha in size	N		
2	Site developed, or under construction or permission has been granted but not yet implemented	N	Open space with Recreational Use	
3	Site not well related to the current development boundary (where applicable) of; Shrewsbury; a market town; a key centre; a hub or an area covered by a cluster.	N	Majority adjacent development boundary	
4	Site wholly or partly within a Special Area of Conservation, a Special Protection Area or a Ramsar Site such that the remainder of the site is unlikely to be developable	N		
5	Site wholly or partly within either a SSSI or a National Nature Reserve such that the remainder of the site is unlikely to be developable	N	Adjoining SSSI	
6	Site wholly or partly within; a Shropshire Wildlife Site; a Local Nature Reserve; Ancient Woodland or a Regionally Important Geological Site such that the remainder of the site is unlikely to be developable	N		
7	Site wholly or partly within either a Scheduled Ancient Monument or a Registered Park or Garden such that the remainder of the site is unlikely to be developable	N		
8	Site is either wholly within Flood Zone 3, or a significant part of the site is within Flood Zone 3 - such that the remainder is unlikely to be developable	N		
9	Site not currently promoted <sup>1</sup>	N	Site promoted	

Stage 1 Site Assessment: Minsterley

Site r	Site ref: MIN015		Site Name: Land at Hall Farm	
No.	Criteria	Y/N	Comments	
1	Site less than 0.2 ha in size	N		
2	Site developed, or under construction or permission has been granted but not yet implemented	N		
3	Site not well related to the current development boundary (where applicable) of; Shrewsbury; a market town; a key centre; a hub or an area covered by a cluster.	N	Most of site adjacent development boundary	
4	Site wholly or partly within a Special Area of Conservation, a Special Protection Area or a Ramsar Site such that the remainder of the site is unlikely to be developable	N		
5	Site wholly or partly within either a SSSI or a National Nature Reserve such that the remainder of the site is unlikely to be developable	N		
6	Site wholly or partly within; a Shropshire Wildlife Site; a Local Nature Reserve; Ancient Woodland or a Regionally Important Geological Site such that the remainder of the site is unlikely to be developable	N		
7	Site wholly or partly within either a Scheduled Ancient Monument or a Registered Park or Garden such that the remainder of the site is unlikely to be developable	N		
8	Site is either wholly within Flood Zone 3, or a significant part of the site is within Flood Zone 3 - such that the remainder is unlikely to be developable	N		
9	Site not currently promoted <sup>1</sup>	N	Site promoted	

Stage 1 Site Assessment: Minsterley

Site r	Site ref: MIN016		Site Name: Land to rear of The Grove	
No.	Criteria	Y/N	Comments	
1	Site less than 0.2 ha in size	N		
2	Site developed, or under construction or permission has been granted but not yet implemented	N		
3	Site not well related to the current development boundary (where applicable) of; Shrewsbury; a market town; a key centre; a hub or an area covered by a cluster.	N	Southern boundary of site adjacent development boundary and site well related to MIN028 & MIN020	
4	Site wholly or partly within a Special Area of Conservation, a Special Protection Area or a Ramsar Site such that the remainder of the site is unlikely to be developable	N		
5	Site wholly or partly within either a SSSI or a National Nature Reserve such that the remainder of the site is unlikely to be developable	N		
6	Site wholly or partly within; a Shropshire Wildlife Site; a Local Nature Reserve; Ancient Woodland or a Regionally Important Geological Site such that the remainder of the site is unlikely to be developable	N		
7	Site wholly or partly within either a Scheduled Ancient Monument or a Registered Park or Garden such that the remainder of the site is unlikely to be developable	N		
8	Site is either wholly within Flood Zone 3, or a significant part of the site is within Flood Zone 3 - such that the remainder is unlikely to be developable	N		
9	Site not currently promoted <sup>1</sup>	N	Site promoted	

Stage 1 Site Assessment: Minsterley

Site	Site ref: MIN017		Site Name: Land No 9 Little Minsterley and land to the rear	
No.	Criteria	Y/N	Comments	
1	Site less than 0.2 ha in size	N		
2	Site developed, or under construction or permission has been granted but not yet implemented	N		
3	Site not well related to the current development boundary (where applicable) of; Shrewsbury; a market town; a key centre; a hub or an area covered by a cluster.	N	Adjacent development boundary, also well related to MIN023 & MIN024	
4	Site wholly or partly within a Special Area of Conservation, a Special Protection Area or a Ramsar Site such that the remainder of the site is unlikely to be developable	N		
5	Site wholly or partly within either a SSSI or a National Nature Reserve such that the remainder of the site is unlikely to be developable	N		
6	Site wholly or partly within; a Shropshire Wildlife Site; a Local Nature Reserve; Ancient Woodland or a Regionally Important Geological Site such that the remainder of the site is unlikely to be developable	N		
7	Site wholly or partly within either a Scheduled Ancient Monument or a Registered Park or Garden such that the remainder of the site is unlikely to be developable	N		
8	Site is either wholly within Flood Zone 3, or a significant part of the site is within Flood Zone 3 - such that the remainder is unlikely to be developable	N		
9	Site not currently promoted <sup>1</sup>	N	Site promoted	

Stage 1 Site Assessment: Minsterley

Site r	ref: MIN0018	Site Name: Land to rear of Meadowbrook	
No.	Criteria	Y/N	Comments
1	Site less than 0.2 ha in size	N	
2	Site developed, or under construction or permission has been granted but not yet implemented	N	
3	Site not well related to the current development boundary (where applicable) of; Shrewsbury; a market town; a key centre; a hub or an area covered by a cluster.	N	adjacent development boundary
4	Site wholly or partly within a Special Area of Conservation, a Special Protection Area or a Ramsar Site such that the remainder of the site is unlikely to be developable	N	
5	Site wholly or partly within either a SSSI or a National Nature Reserve such that the remainder of the site is unlikely to be developable	N	
6	Site wholly or partly within; a Shropshire Wildlife Site; a Local Nature Reserve; Ancient Woodland or a Regionally Important Geological Site such that the remainder of the site is unlikely to be developable	N	
7	Site wholly or partly within either a Scheduled Ancient Monument or a Registered Park or Garden such that the remainder of the site is unlikely to be developable	N	
8	Site is either wholly within Flood Zone 3, or a significant part of the site is within Flood Zone 3 - such that the remainder is unlikely to be developable	N*	Approx 1/3 of north-central portion of site affected
9	Site not currently promoted <sup>1</sup>	N	Site promoted

Stage 1 Site Assessment: Minsterley

Site r	Site ref: MIN0019		Site Name: Land adj. to The Grove, Minsterley.	
No.	Criteria	Y/N	Comments	
1	Site less than 0.2 ha in size	N		
2	Site developed, or under construction or permission has been granted but not yet implemented	N	A building on the site	
3	Site not well related to the current development boundary (where applicable) of; Shrewsbury; a market town; a key centre; a hub or an area covered by a cluster.	Y	Only small part of site adjoins development boundary – not well related to existing built up edge	
4	Site wholly or partly within a Special Area of Conservation, a Special Protection Area or a Ramsar Site such that the remainder of the site is unlikely to be developable	N		
5	Site wholly or partly within either a SSSI or a National Nature Reserve such that the remainder of the site is unlikely to be developable	N		
6	Site wholly or partly within; a Shropshire Wildlife Site; a Local Nature Reserve; Ancient Woodland or a Regionally Important Geological Site such that the remainder of the site is unlikely to be developable	N		
7	Site wholly or partly within either a Scheduled Ancient Monument or a Registered Park or Garden such that the remainder of the site is unlikely to be developable	N		
8	Site is either wholly within Flood Zone 3, or a significant part of the site is within Flood Zone 3 - such that the remainder is unlikely to be developable	Y	Majority of site Flood zone 3	
9	Site not currently promoted <sup>1</sup>	N	Site promoted	

**Recommendation:** Site not progressed to Stage 2 as it is not well related to the development boundary and the majority of the site is in Flood Zone 3

Stage 1 Site Assessment: Minsterley

Site r	Site ref: MIN0020		Site Name: Land off Leigh Road, Minsterley.	
No.	Criteria	Y/N	Comments	
1	Site less than 0.2 ha in size	N		
2	Site developed, or under construction or permission has been granted but not yet implemented	N		
3	Site not well related to the current development boundary (where applicable) of; Shrewsbury; a market town; a key centre; a hub or an area covered by a cluster.	N	Well related to existing built edge and adjacent development boundary	
4	Site wholly or partly within a Special Area of Conservation, a Special Protection Area or a Ramsar Site such that the remainder of the site is unlikely to be developable	N		
5	Site wholly or partly within either a SSSI or a National Nature Reserve such that the remainder of the site is unlikely to be developable	N		
6	Site wholly or partly within; a Shropshire Wildlife Site; a Local Nature Reserve; Ancient Woodland or a Regionally Important Geological Site such that the remainder of the site is unlikely to be developable	N		
7	Site wholly or partly within either a Scheduled Ancient Monument or a Registered Park or Garden such that the remainder of the site is unlikely to be developable	N		
8	Site is either wholly within Flood Zone 3, or a significant part of the site is within Flood Zone 3 - such that the remainder is unlikely to be developable	N		
9	Site not currently promoted <sup>1</sup>	N	Site promoted	

Stage 1 Site Assessment: Minsterley

Site	Site ref: MIN0021/ELR001		Site Name: Land at Malehurst.	
No.	Criteria	Y/N	Comments	
1	Site less than 0.2 ha in size	N		
2	Site developed, or under construction or permission has been granted but not yet implemented	N	Identified as an employment site & adjoining existing industrial area.	
3	Site not well related to the current development boundary (where applicable) of; Shrewsbury; a market town; a key centre; a hub or an area covered by a cluster.	Y	Site isolated and not related to development boundary of either Minsterley or Pontesbury	
4	Site wholly or partly within a Special Area of Conservation, a Special Protection Area or a Ramsar Site such that the remainder of the site is unlikely to be developable	N		
5	Site wholly or partly within either a SSSI or a National Nature Reserve such that the remainder of the site is unlikely to be developable	N		
6	Site wholly or partly within; a Shropshire Wildlife Site; a Local Nature Reserve; Ancient Woodland or a Regionally Important Geological Site such that the remainder of the site is unlikely to be developable	N		
7	Site wholly or partly within either a Scheduled Ancient Monument or a Registered Park or Garden such that the remainder of the site is unlikely to be developable	N		
8	Site is either wholly within Flood Zone 3, or a significant part of the site is within Flood Zone 3 - such that the remainder is unlikely to be developable	N		
9	Site not currently promoted <sup>1</sup>	N	Site promoted	

Recommendation: Site progressed to Stage 2 assessment for potential employment use

Stage 1 Site Assessment: Minsterley

Site r	Site ref: MIN0022		Site Name: Land adj. Woodhouse Farm, Minsterley.	
No.	Criteria	Y/N	Comments	
1	Site less than 0.2 ha in size	N		
2	Site developed, or under construction or permission has	N		
	been granted but not yet implemented			
3	Site not well related to the current development boundary	Y	Not well related to the development boundary	
	(where applicable) of; Shrewsbury; a market town; a key			
	centre; a hub or an area covered by a cluster.			
4	Site wholly or partly within a Special Area of Conservation,	N		
	a Special Protection Area or a Ramsar Site such that the			
	remainder of the site is unlikely to be developable			
5	Site wholly or partly within either a SSSI or a National	N		
	Nature Reserve such that the remainder of the site is			
	unlikely to be developable	N.		
6	Site wholly or partly within; a Shropshire Wildlife Site; a	N		
	Local Nature Reserve; Ancient Woodland or a Regionally Important Geological Site such that the remainder of the			
	site is unlikely to be developable			
7	Site wholly or partly within either a Scheduled Ancient	N		
,	Monument or a Registered Park or Garden such that the			
	remainder of the site is unlikely to be developable			
8	Site is either wholly within Flood Zone 3, or a significant	N		
	part of the site is within Flood Zone 3 - such that that the			
	remainder is unlikely to be developable			
9	Site not currently promoted <sup>1</sup>	N	Site promoted	

Recommendation: Site not progressed to Stage 2 assessment as not well related to the development boundary

Stage 1 Site Assessment: Minsterley

Site	Site ref: MIN0023		Site Name: Land south of the A488	
No.	Criteria	Y/N	Comments	
1	Site less than 0.2 ha in size	N		
2	Site developed, or under construction or permission has been granted but not yet implemented	N*	Identified as an employment site	
3	Site not well related to the current development boundary (where applicable) of; Shrewsbury; a market town; a key centre; a hub or an area covered by a cluster.	N	Only SW corner of site adjoins development boundary, relationship improves when considered with other potential sites MIN17 & 18	
4	Site wholly or partly within a Special Area of Conservation, a Special Protection Area or a Ramsar Site such that the remainder of the site is unlikely to be developable	N		
5	Site wholly or partly within either a SSSI or a National Nature Reserve such that the remainder of the site is unlikely to be developable	N		
6	Site wholly or partly within; a Shropshire Wildlife Site; a Local Nature Reserve; Ancient Woodland or a Regionally Important Geological Site such that the remainder of the site is unlikely to be developable	N		
7	Site wholly or partly within either a Scheduled Ancient Monument or a Registered Park or Garden such that the remainder of the site is unlikely to be developable	N		
8	Site is either wholly within Flood Zone 3, or a significant part of the site is within Flood Zone 3 - such that the remainder is unlikely to be developable	N		
9	Site not currently promoted <sup>1</sup>	N	Site promoted	

Stage 1 Site Assessment: Minsterley

Site r	Site ref: MIN0024		Site Name: Land north east of Hogarth Close	
No.	Criteria	Y/N	Comments	
1	Site less than 0.2 ha in size	N		
2	Site developed, or under construction or permission has been granted but not yet implemented	N		
3	Site not well related to the current development boundary (where applicable) of; Shrewsbury; a market town; a key centre; a hub or an area covered by a cluster.	N	Part adjoining development boundary together with relationship to other built development on edge of settlement & potential sites MIN 17, /25/ 007R	
4	Site wholly or partly within a Special Area of Conservation, a Special Protection Area or a Ramsar Site such that the remainder of the site is unlikely to be developable	N		
5	Site wholly or partly within either a SSSI or a National Nature Reserve such that the remainder of the site is unlikely to be developable	N	SSSI to south but separated by access track	
6	Site wholly or partly within; a Shropshire Wildlife Site; a Local Nature Reserve; Ancient Woodland or a Regionally Important Geological Site such that the remainder of the site is unlikely to be developable	N		
7	Site wholly or partly within either a Scheduled Ancient Monument or a Registered Park or Garden such that the remainder of the site is unlikely to be developable	N	280m from scheduled ancient monument	
8	Site is either wholly within Flood Zone 3, or a significant part of the site is within Flood Zone 3 - such that the remainder is unlikely to be developable	N		
9	Site not currently promoted <sup>1</sup>	N	Site promoted	

Stage 1 Site Assessment: Minsterley

Site	Site ref: MIN0025		Site Name: Land south of Callow Lane	
No.	Criteria	Y/N	Comments	
1	Site less than 0.2 ha in size	N		
2	Site developed, or under construction or permission has been granted but not yet implemented	N		
3	Site not well related to the current development boundary (where applicable) of; Shrewsbury; a market town; a key centre; a hub or an area covered by a cluster.	N*	If considered on own does not adjoin development boundary but would form grouping adjoining development boundary with MIN007/R & 24	
4	Site wholly or partly within a Special Area of Conservation, a Special Protection Area or a Ramsar Site such that the remainder of the site is unlikely to be developable	N		
5	Site wholly or partly within either a SSSI or a National Nature Reserve such that the remainder of the site is unlikely to be developable	Y	Site is a designated SSSI therefore not appropriate for development	
6	Site wholly or partly within; a Shropshire Wildlife Site; a Local Nature Reserve; Ancient Woodland or a Regionally Important Geological Site such that the remainder of the site is unlikely to be developable	N		
7	Site wholly or partly within either a Scheduled Ancient Monument or a Registered Park or Garden such that the remainder of the site is unlikely to be developable	N	270m from scheduled ancient monument	
8	Site is either wholly within Flood Zone 3, or a significant part of the site is within Flood Zone 3 - such that the remainder is unlikely to be developable	N		
9	Site not currently promoted <sup>1</sup>	N	Site promoted	

Recommendation: Site not progressed to Stage 2 assessment as not well related to development boundary and designated as a SSSI

Stage 1 Site Assessment: Minsterley

Site	Site ref: MIN0027		Site Name: Land at Minsterley	
No.	Criteria	Y/N	Comments	
1	Site less than 0.2 ha in size	N		
2	Site developed, or under construction or permission has been granted but not yet implemented			
3	Site not well related to the current development boundary (where applicable) of; Shrewsbury; a market town; a key centre; a hub or an area covered by a cluster.	N	Adjoins development boundary & enhanced relationship to development boundary when considered together with sites MIN006	
4	Site wholly or partly within a Special Area of Conservation, a Special Protection Area or a Ramsar Site such that the remainder of the site is unlikely to be developable	N		
5	Site wholly or partly within either a SSSI or a National Nature Reserve such that the remainder of the site is unlikely to be developable	N		
6	Site wholly or partly within; a Shropshire Wildlife Site; a Local Nature Reserve; Ancient Woodland or a Regionally Important Geological Site such that the remainder of the site is unlikely to be developable	N		
7	Site wholly or partly within either a Scheduled Ancient Monument or a Registered Park or Garden such that the remainder of the site is unlikely to be developable	N		
8	Site is either wholly within Flood Zone 3, or a significant part of the site is within Flood Zone 3 - such that the remainder is unlikely to be developable	N		
9	Site not currently promoted <sup>1</sup>	N	Site promoted	

**Stage 1 Site Assessment: Minsterley** 

Site	Site ref: MIN0028		Site Name: Land north west of Minsterley	
No.	Criteria	Y/N	Comments	
1	Site less than 0.2 ha in size	N		
2	Site developed, or under construction or permission has been granted but not yet implemented	N		
3	Site not well related to the current development boundary (where applicable) of; Shrewsbury; a market town; a key centre; a hub or an area covered by a cluster.	N*	Part of site boundary adjacent development boundary but relationship improved when considered with MIN06 & 20	
4	Site wholly or partly within a Special Area of Conservation, a Special Protection Area or a Ramsar Site such that the remainder of the site is unlikely to be developable	N		
5	Site wholly or partly within either a SSSI or a National Nature Reserve such that the remainder of the site is unlikely to be developable	N		
6	Site wholly or partly within; a Shropshire Wildlife Site; a Local Nature Reserve; Ancient Woodland or a Regionally Important Geological Site such that the remainder of the site is unlikely to be developable	N		
7	Site wholly or partly within either a Scheduled Ancient Monument or a Registered Park or Garden such that the remainder of the site is unlikely to be developable	N		
8	Site is either wholly within Flood Zone 3, or a significant part of the site is within Flood Zone 3 - such that the remainder is unlikely to be developable	N		
9	Site not currently promoted <sup>1</sup>	N	Site promoted	

Stage 1 Site Assessment: Minsterley

Site r	Site ref: MIN0029/09		Site Name: North of Bath Arms		
No.	Criteria	Y/N	Comments		
1	Site less than 0.2 ha in size	N			
2	Site developed, or under construction or permission has been granted but not yet implemented	N			
3	Site not well related to the current development boundary (where applicable) of; Shrewsbury; a market town; a key centre; a hub or an area covered by a cluster.	N	adjacent development boundary- separated by brook to western side, but reasonably related to settlement		
4	Site wholly or partly within a Special Area of Conservation, a Special Protection Area or a Ramsar Site such that the remainder of the site is unlikely to be developable	N			
5	Site wholly or partly within either a SSSI or a National Nature Reserve such that the remainder of the site is unlikely to be developable	N			
6	Site wholly or partly within; a Shropshire Wildlife Site; a Local Nature Reserve; Ancient Woodland or a Regionally Important Geological Site such that the remainder of the site is unlikely to be developable	N			
7	Site wholly or partly within either a Scheduled Ancient Monument or a Registered Park or Garden such that the remainder of the site is unlikely to be developable	N			
8	Site is either wholly within Flood Zone 3, or a significant part of the site is within Flood Zone 3 - such that the remainder is unlikely to be developable	Y	Nearly all site in Flood zone 3		
9	Site not currently promoted <sup>1</sup>	N	Site promoted		

**Recommendation:** Site **not** progressed to Stage 2 assessment as almost all is in flood zone 3

#### Note for Stage 1 assessment:

- 1. Currently promoted is defined as information submitted through any one of the following mechanisms:
  - i) Predecessor local authority Local Plan Reviews or Local Development Framework preparation and subsequently confirmed to Shropshire Council
  - ii) SAMDev Issues and Options responses
  - iii) SHLAA call for sites and subsequently confirmed to Shropshire Council
  - iv) Shropshire Council's Employment Land Review

# **Stage 2a Assessment:**

Site Assessment: Stage 2a Settlement: Minsterley

Site ref: MIN0002		Site Nan	ne: Land at Hal	I Farm
	Criteria	SA Score	Assessmen t	Comments
1	Bus stop on a route which has a service on 5 or more days, within 480m <sup>1</sup> of site boundary	-/+	+	
2	Primary school within 480m of site boundary	-/+	+	
3a	Site wholly or partly within:			
	an allotment	-/0	0	
	a local park or garden	-/0	0	
	<ul> <li>an area of natural and semi-natural open space</li> </ul>	-/0	0	
	<ul><li>an amenity green-space</li></ul>	-/0	0	
	<ul><li>a children's play area</li></ul>	-/0	0	
	<ul><li>a young people's recreational facility</li></ul>	-/0	0	
	<ul><li>an outdoor sports facility</li></ul>	-/0	0	
3b	Site more than 480m from:			
	<ul><li>a local park or garden</li></ul>	-/+	-	
	<ul><li>an area of natural and semi-natural open space</li></ul>	-/+	-	
	<ul><li>an amenity green-space</li></ul>	-/+	+	
	<ul> <li>a children's play area</li> </ul>	-/+	+	
	a young people's recreational facility	-/+	-	
4	Landscape sensitivity high²	-		moderate
	Landscape sensitivity moderate (or no information available, in which case, an assessment may be needed)	0	0	
	Landscape sensitivity low	+		

Site	ref: MIN0002	Site Nam	Site Name: Land at Hall Farm			
5	Scheduled Ancient Monument within 300m of site boundary	-/0	0			
6	Site is wholly or partly within a World Heritage Site or a Conservation Area	/0	0			
	Site either within: <ul> <li>a World Heritage Site buffer zone</li> <li>300m of a Conservation Area</li> <li>300m of a Registered Park or Garden</li> </ul>	-/0	0			
7	Designated habitat³ or Regionally Important Geological Site within a buffer zone⁴ of the site boundary	-/0	0			
8	Tree Preservation Order (either single or group) within the site boundary	-/0	0			
9	Site wholly or partly within an Air Quality Management Area <sup>5</sup>	-/0	0			
10	Part of the site is within Flood Zone 3	-	+			
	All or part of the site is within Flood Zone 2	0				
	Site is in Flood Zone 1 – i.e. it is <b>not</b> in Zones 2 or 3	+				
11	Site wholly or partly on grade 1 or 2 or 3 agricultural land (best and most versatile)	-/0	-	Site shown as Grade 3 but is largely covered by existing buildings		
12a	Site wholly or partly on a current or previous landfill site	/0	0	On outer edge of buffer zone for historic landfill site at Willow Park, Minsterley.		
12b	Site within 250m of a current or previous landfill site or would displace an existing waste management operation	-/0	-			
13	Site wholly or partly within an area with a previous industrial or potentially contaminative use	+/0	0			

#### Notes

- 1. 480m is the average distance walked in 10 minutes and is derived from the Accessibility Standards set out in Shropshire Council's PPG17 Study.
- 2. Sensitivity assessment based on the relevant Landscape Description Unit in the Shropshire Landscape Character Assessment

#### 3. and 4. Designated sites and their buffer zones

Site designation	Buffer zone	Site designation	Buffer zone
Special Area of Conservation	1 km	Regionally Important Geological Site	50 m
Ramsar site	1 km	Wildlife Site	250 m
National Nature Reserve	500 m	Ancient semi-natural woodland	500 m
Site of Special Scientific Interest	500 m	Local Nature Reserve	100 m

5. Air Quality Management Areas have only been declared for Shrewsbury, Bridgnorth and Oswestry

Site Assessment: Stage 2a Settlement: Minsterley

Site ref: MIN005/R		Site Nan	ne: Land off Th	e Grove
	Criteria	SA Score	Assessmen t	Comments
1	Bus stop on a route which has a service on 5 or more days, within 480m <sup>1</sup> of site boundary	-/+	+	
2	Primary school within 480m of site boundary	-/+	-	
3a	Site wholly or partly within:			
	an allotment	-/0	0	
	a local park or garden	-/0	0	
	<ul> <li>an area of natural and semi-natural open space</li> </ul>	-/0	0	
	<ul> <li>an amenity green-space</li> </ul>	-/0	0	
	<ul> <li>a children's play area</li> </ul>	-/0	0	
	<ul> <li>a young people's recreational facility</li> </ul>	-/0	0	
	an outdoor sports facility	-/0	0	
3b	Site more than 480m from:			
	a local park or garden	-/+	-	
	<ul> <li>an area of natural and semi-natural open space</li> </ul>	-/+	-	Majority of site within 480m of children's play area –
	an amenity green-space	-/+	+	northern portion excluded.
	a children's play area	-/+	+	
	<ul> <li>a young people's recreational facility</li> </ul>	-/+	-	
4	Landscape sensitivity high <sup>2</sup>	-	0	moderate
	Landscape sensitivity moderate (or no information available, in which case, an assessment may be needed)	0		
	Landscape sensitivity low	+		
5	Scheduled Ancient Monument within 300m of site boundary	-/0	0	

Site	ref: MIN005/R	Site Nan	ne: Land off Th	e Grove
	Criteria	SA	Assessmen	Comments
		Score	t	
6	Site is wholly or partly within a World Heritage Site or a Conservation Area	/0	0	
	Site either within: <ul> <li>a World Heritage Site buffer zone</li> <li>300m of a Conservation Area</li> <li>300m of a Registered Park or Garden</li> </ul>	-/0	0	
7	Designated habitat³ or Regionally Important Geological Site within a buffer zone⁴ of the site boundary	-/0	0	
8	Tree Preservation Order (either single or group) within the site boundary	-/0	0	
9	Site wholly or partly within an Air Quality Management Area <sup>5</sup>	-/0	0	
10	Part of the site is within Flood Zone 3	-	-	Extreme eastern edge in FZ2/FZ3
	All or part of the site is within Flood Zone 2	0		
	Site is in Flood Zone 1 – i.e. it is <b>not</b> in Zones 2 or 3	+		
11	Site wholly or partly on grade 1 or 2 or 3 agricultural land (best and most versatile)	-/0	-	Grade 3
12a	Site wholly or partly on a current or previous landfill site	/0	0	
12b	Site within 250m of a current or previous landfill site or would displace an existing waste management operation	-/0	0	
13	Site wholly or partly within an area with a previous industrial or potentially contaminative use	+/0	0	

#### Notes

- 1. 480m is the average distance walked in 10 minutes and is derived from the Accessibility Standards set out in Shropshire Council's PPG17 Study.
- 2. Sensitivity assessment based on the relevant Landscape Description Unit in the Shropshire Landscape Character Assessment
- 3. and 4. Designated sites and their buffer zones

Site designation	Buffer zone	Site designation	Buffer zone
Special Area of Conservation	1 km	Regionally Important Geological Site	50 m
Ramsar site	1 km	Wildlife Site	250 m
National Nature Reserve	500 m	Ancient semi-natural woodland	500 m
Site of Special Scientific Interest	500 m	Local Nature Reserve	100 m

5. Air Quality Management Areas have only been declared for Shrewsbury, Bridgnorth and Oswestry

Site Assessment: Stage 2a Settlement: Minsterley

Site	Site ref: MIN007/R		ne: Land off Ca	llow Lane
	Criteria	SA Score	Assessmen t	Comments
1	Bus stop on a route which has a service on 5 or more days, within 480m <sup>1</sup> of site boundary	-/+	+	
2	Primary school within 480m of site boundary	-/+	+	
3a	Site wholly or partly within:			
	<ul><li>an allotment</li></ul>	-/0	0	
	a local park or garden	-/0	0	
	<ul> <li>an area of natural and semi-natural open space</li> </ul>	-/0	0	
	<ul><li>an amenity green-space</li></ul>	-/0	0	
	<ul><li>a children's play area</li></ul>	-/0	0	
	<ul> <li>a young people's recreational facility</li> </ul>	-/0	0	
	<ul> <li>an outdoor sports facility</li> </ul>	-/0	0	
3b	Site more than 480m from:			
	a local park or garden	-/+	-	
	<ul> <li>an area of natural and semi-natural open space</li> </ul>	-/+	-	
	<ul><li>an amenity green-space</li></ul>	-/+	+	
	<ul><li>a children's play area</li></ul>	-/+	+	
	<ul> <li>a young people's recreational facility</li> </ul>	-/+	+	
4	Landscape sensitivity high <sup>2</sup>	-	0	
	Landscape sensitivity moderate (or no information	0		
	available, in which case, an assessment may be needed)			
	Landscape sensitivity low	+		

Site	ref: MIN007/R	Site Name: Land off Callow Lane			
	Criteria	SA	Assessmen	Comments	
		Score	t		
5	Scheduled Ancient Monument within 300m of site boundary	-/0	0		
6	Site is wholly or partly within a World Heritage Site or a Conservation Area	/0	0		
	Site either within: <ul> <li>a World Heritage Site buffer zone</li> <li>300m of a Conservation Area</li> <li>300m of a Registered Park or Garden</li> </ul>	-/0	0		
7	Designated habitat³ or Regionally Important Geological Site within a buffer zone⁴ of the site boundary	-/0	-	SSSI Minsterley Meadows,	
8	Tree Preservation Order (either single or group) within the site boundary	-/0	0		
9	Site wholly or partly within an Air Quality Management Area <sup>5</sup>	-/0	0		
10	Part of the site is within Flood Zone 3	-	+		
	All or part of the site is within Flood Zone 2	0			
	Site is in Flood Zone 1 – i.e. it is <b>not</b> in Zones 2 or 3	+			
11	Site wholly or partly on grade 1 or 2 or 3 agricultural land (best and most versatile)	-/0	-	Grade 3	
12a	Site wholly or partly on a current or previous landfill site	/0	0	SW extreme edge of site only within 250m of Willow Park historic landfill	
12b	or would displace an existing waste management operation	-/0	-		
13	Site wholly or partly within an area with a previous industrial or potentially contaminative use	+/0	0		

Notes

Site Assessment: Stage 2a Settlement: Minsterley

Site	Site ref: MIN014		Site Name: Playing Field to the rear of Callow Lane			
	Criteria	SA		Comments		
		Score				
1	Bus stop on a route which has a service on 5 or more days, within 480m <sup>1</sup> of site boundary	-/+	+			
2	Primary school within 480m of site boundary	-/+	+			
3a	Site wholly or partly within:			Site is a children's play area and a young people's		
	an allotment	-/0	0	recreational facility - Callow Crescent playing field		
	a local park or garden	-/0	0			
	<ul> <li>an area of natural and semi-natural open space</li> </ul>	-/0	0			
	<ul> <li>an amenity green-space</li> </ul>	-/0	0			
	<ul><li>a children's play area</li></ul>	-/0	0			
	<ul> <li>a young people's recreational facility</li> </ul>	-/0	-			
	<ul> <li>an outdoor sports facility</li> </ul>	-/0	-			
3b	Site more than 480m from:					
	<ul><li>a local park or garden</li></ul>	-/+	-			
	<ul> <li>an area of natural and semi-natural open space</li> </ul>	-/+	-			
	<ul><li>an amenity green-space</li></ul>	-/+	+			
	a children's play area	-/+	0	]		
	<ul> <li>a young people's recreational facility</li> </ul>	-/+	0			
4	Landscape sensitivity high <sup>2</sup>	-	0			
	Landscape sensitivity moderate (or no information	0				
	available, in which case, an assessment may be					
	needed)		-			
	Landscape sensitivity low	+	_			
5	Scheduled Ancient Monument within 300m of site boundary	-/0	0			
6	Site is wholly or partly within a World Heritage Site or a Conservation Area	/0	0			

Site	Site ref: MIN014		Site Name: Playing Field to the rear of Callow Lane		
	Criteria	SA Score		Comments	
	Site either within: <ul> <li>a World Heritage Site buffer zone</li> <li>300m of a Conservation Area</li> <li>300m of a Registered Park or Garden</li> </ul>	-/0	0		
7	Designated habitat³ or Regionally Important Geological Site within a buffer zone⁴ of the site boundary	-/0	-	SSSI Minsterley Meadows	
8	Tree Preservation Order (either single or group) within the site boundary	-/0	-	Three group TPOs Southern boundary of site, individual TPO on western boundary.	
9	Site wholly or partly within an Air Quality Management Area <sup>5</sup>	-/0	0		
10	Part of the site is within Flood Zone 3	-	+		
	All or part of the site is within Flood Zone 2	0			
	Site is in Flood Zone 1 – i.e. it is <b>not</b> in Zones 2 or 3	+			
11	Site wholly or partly on grade 1 or 2 or 3 agricultural land (best and most versatile)	-/0	-	Grade 3	
12a	Site wholly or partly on a current or previous landfill site	/0	0		
12b	Site within 250m of a current or previous landfill site or would displace an existing waste management operation	-/0	0		
13	Site wholly or partly within an area with a previous industrial or potentially contaminative use	+/0	0		

#### Notes

1

Site Assessment: Stage 2a Settlement: Minsterley

Site	ref: MIN015	Site Name: Land at Hall Farm		
	Criteria	SA	Assessmen	Comments
		Score	t	
1	Bus stop on a route which has a service on 5 or	-/+	+	
	more days, within 480m <sup>1</sup> of site boundary			
2	Primary school within 480m of site boundary	-/+	+	
3a	Site wholly or partly within:			
	an allotment	-/0	0	
	a local park or garden	-/0	0	
	<ul> <li>an area of natural and semi-natural open space</li> </ul>	-/0	0	
	<ul><li>an amenity green-space</li></ul>	-/0	0	
	<ul><li>a children's play area</li></ul>	-/0	0	
	<ul> <li>a young people's recreational facility</li> </ul>	-/0	0	
	<ul><li>an outdoor sports facility</li></ul>	-/0	0	
3b	Site more than 480m from:			
	<ul><li>a local park or garden</li></ul>	-/+	-	Majority of site within 480m of amenity green space
	<ul> <li>an area of natural and semi-natural open space</li> </ul>	-/+	-	Majority of site within 480m of children's play area
	<ul><li>an amenity green-space</li></ul>	-/+	+	Part of site within 480m of young people's
	a children's play area	-/+	+	recreational facility
	<ul> <li>a young people's recreational facility</li> </ul>	-/+	+	
4	Landscape sensitivity high <sup>2</sup>	-	0	
	Landscape sensitivity moderate (or no information	0		
	available, in which case, an assessment may be			
	needed)		_	
	Landscape sensitivity low	+	_	
5	Scheduled Ancient Monument within 300m of site	-/0	0	
	boundary			
6	Site is wholly or partly within a World Heritage Site or	/0	0	
	a Conservation Area			

Site	ref: MIN015	Site Nan	ne: Land at Hall	l Farm
	Criteria	SA	Assessmen	Comments
		Score	t	
	Site either within: <ul> <li>a World Heritage Site buffer zone</li> <li>300m of a Conservation Area</li> <li>300m of a Registered Park or Garden</li> </ul>	-/0	0	
7	Designated habitat <sup>3</sup> or Regionally Important Geological Site within a buffer zone <sup>4</sup> of the site boundary	-/0	-	Top NE edge of site in SSSI Minsterley Meadows buffer.
8	Tree Preservation Order (either single or group) within the site boundary	-/0	0	
9	Site wholly or partly within an Air Quality Management Area <sup>5</sup>	-/0		
10	Part of the site is within Flood Zone 3	-	-	South eastern edge of site within flood zone
	All or part of the site is within Flood Zone 2	0		
	Site is in Flood Zone 1 – i.e. it is <b>not</b> in Zones 2 or 3	+		
11	Site wholly or partly on grade 1 or 2 or 3 agricultural land (best and most versatile)	-/0	-	Grade 3
12a	Site wholly or partly on a current or previous landfill site	/0	0	Majority of site within 250m of Historic landfill (Plox Green Rd and Willow Park)
12b	Site within 250m of a current or previous landfill site or would displace an existing waste management operation	-/0	-	
13	Site wholly or partly within an area with a previous industrial or potentially contaminative use	+/0	0	

- 1. 480m is the average distance walked in 10 minutes and is derived from the Accessibility Standards set out in Shropshire Council's PPG17 Study.
- 2. Sensitivity assessment based on the relevant Landscape Description Unit in the Shropshire Landscape Character Assessment
- 3. and 4. Designated sites and their buffer zones

Site designation	Buffer zone	Site designation	Buffer zone
Special Area of Conservation	1 km	Regionally Important Geological Site	50 m

Ramsar site	1 km	Wildlife Site	250 m
National Nature Reserve	500 m	Ancient semi-natural woodland	500 m
Site of Special Scientific Interest	500 m	Local Nature Reserve	100 m

Site	ref: MIN016	Site Nan	ne: Land to rea	r of The Grove
	Criteria	SA Score	Assessmen t	Comments
1	Bus stop on a route which has a service on 5 or more days, within 480m <sup>1</sup> of site boundary	-/+	+	
2	Primary school within 480m of site boundary	-/+	-	
3a	Site wholly or partly within:			
	an allotment	-/0	0	
	a local park or garden	-/0	0	
	<ul> <li>an area of natural and semi-natural open space</li> </ul>	-/0	0	
	<ul><li>an amenity green-space</li></ul>	-/0	0	
	<ul><li>a children's play area</li></ul>	-/0	0	
	<ul> <li>a young people's recreational facility</li> </ul>	-/0	0	
	<ul><li>an outdoor sports facility</li></ul>	-/0	0	
3b	Site more than 480m from:			Majority of site within 480m of amenity green space
	<ul><li>a local park or garden</li></ul>	-/+	-	
	<ul> <li>an area of natural and semi-natural open space</li> </ul>	-/+	-	
	<ul><li>an amenity green-space</li></ul>	-/+	+	
	<ul><li>a children's play area</li></ul>	-/+	-	
	<ul> <li>a young people's recreational facility</li> </ul>	-/+	-	
4	Landscape sensitivity high <sup>2</sup>	-	0	
	Landscape sensitivity moderate (or no information	0		
	available, in which case, an assessment may be			
	needed)			
_	Landscape sensitivity low	+		
5	Scheduled Ancient Monument within 300m of site boundary	-/0	0	
6	Site is wholly or partly within a World Heritage Site or a Conservation Area	/0	0	

Site	ref: MIN016	Site Nan	ne: Land to rea	r of The Grove
	Criteria	SA	Assessmen	Comments
		Score	t	
	Site either within: <ul> <li>a World Heritage Site buffer zone</li> <li>300m of a Conservation Area</li> <li>300m of a Registered Park or Garden</li> </ul>	-/0	0	
7	Designated habitat <sup>3</sup> or Regionally Important Geological Site within a buffer zone <sup>4</sup> of the site boundary	-/0	0	
8	Tree Preservation Order (either single or group) within the site boundary	-/0	0	
9	Site wholly or partly within an Air Quality Management Area <sup>5</sup>	-/0	0	
10	Part of the site is within Flood Zone 3	-	+	
	All or part of the site is within Flood Zone 2	0		
	Site is in Flood Zone 1 – i.e. it is <b>not</b> in Zones 2 or 3	+		
11	Site wholly or partly on grade 1 or 2 or 3 agricultural land (best and most versatile)	-/0	-	Grade 3
12a	Site wholly or partly on a current or previous landfill site	/0	0	
12b	Site within 250m of a current or previous landfill site or would displace an existing waste management operation	-/0	0	
13	Site wholly or partly within an area with a previous industrial or potentially contaminative use	+/0	0	

- 1. 480m is the average distance walked in 10 minutes and is derived from the Accessibility Standards set out in Shropshire Council's PPG17 Study.
- 2. Sensitivity assessment based on the relevant Landscape Description Unit in the Shropshire Landscape Character Assessment
- 3. and 4. Designated sites and their buffer zones

Site designation	Buffer zone	Site designation	Buffer zone
Special Area of Conservation	1 km	Regionally Important Geological Site	50 m

Ramsar site	1 km	Wildlife Site	250 m
National Nature Reserve	500 m	Ancient semi-natural woodland	500 m
Site of Special Scientific Interest	500 m	Local Nature Reserve	100 m

Site	ref: MIN017	Site Nan	ne: Land No 9 L	ittle Minsterley and land to the rear
	Criteria	SA Score	Assessmen t	Comments
1	Bus stop on a route which has a service on 5 or more days, within 480m <sup>1</sup> of site boundary	-/+	+	
2	Primary school within 480m of site boundary	-/+	-	
3a	Site wholly or partly within:			
	an allotment	-/0	0	
	a local park or garden	-/0	0	
	<ul> <li>an area of natural and semi-natural open space</li> </ul>	-/0	0	
	<ul><li>an amenity green-space</li></ul>	-/0	0	
	<ul><li>a children's play area</li></ul>	-/0	0	
	<ul> <li>a young people's recreational facility</li> </ul>	-/0	0	
	<ul><li>an outdoor sports facility</li></ul>	-/0	0	
3b	Site more than 480m from:			Majority of site is not within 480m of a young people's
	<ul><li>a local park or garden</li></ul>	-/+	-	recreational facility
	<ul> <li>an area of natural and semi-natural open space</li> </ul>	-/+	-	
	<ul><li>an amenity green-space</li></ul>	-/+	+	
	<ul> <li>a children's play area</li> </ul>	-/+	+	
	<ul> <li>a young people's recreational facility</li> </ul>	-/+	-	
4	Landscape sensitivity high <sup>2</sup>	-	0	
	Landscape sensitivity moderate (or no information	0		
	available, in which case, an assessment may be			
	needed)			
_	Landscape sensitivity low	+	0	
5	Scheduled Ancient Monument within 300m of site boundary	-/0	0	
6	Site is wholly or partly within a World Heritage Site or a Conservation Area	/0	0	

Site	ref: MIN017	Site Nan	ne: Land No 9 L	ittle Minsterley and land to the rear
	Criteria	SA	Assessmen	Comments
		Score	t	
	Site either within:	-/0	0	
	a World Heritage Site buffer zone     a Conservation Area			
	300m of a Conservation Area     300m of a Registered Bark or Corden			
7	<ul> <li>300m of a Registered Park or Garden</li> <li>Designated habitat<sup>3</sup> or Regionally Important</li> </ul>	-/0		SSSI Minsterley Meadows
,	Geological Site within a buffer zone <sup>4</sup> of the site boundary	-70	_	3331 Willisteriey Wieadows
8	Tree Preservation Order (either single or group) within the site boundary	-/0	0	
9	Site wholly or partly within an Air Quality Management Area <sup>5</sup>	-/0	0	
10	Part of the site is within Flood Zone 3	-	+	
	All or part of the site is within Flood Zone 2	0		
	Site is in Flood Zone 1 – i.e. it is <b>not</b> in Zones 2 or 3	+		
11	Site wholly or partly on grade 1 or 2 or 3 agricultural land (best and most versatile)	-/0	-	Grade 3
12a	Site wholly or partly on a current or previous landfill site	/0	0	
12b	Site within 250m of a current or previous landfill site or would displace an existing waste management operation	-/0	0	
13	Site wholly or partly within an area with a previous	+/0	0	
13	industrial or potentially contaminative use	<del>-</del> 7/0	U	

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- 2. Sensitivity assessment based on the relevant Landscape Description Unit in the Shropshire Landscape Character Assessment
- 3. and 4. Designated sites and their buffer zones

Site designation	Buffer zone	Site designation	Buffer zone
Special Area of Conservation	1 km	Regionally Important Geological Site	50 m

Ramsar site	1 km	Wildlife Site	250 m
National Nature Reserve	500 m	Ancient semi-natural woodland	500 m
Site of Special Scientific Interest	500 m	Local Nature Reserve	100 m

Site	ref: MIN0018	Site Nan	ne: Land to rea	r of Meadowbrook
	Criteria	SA Score	Assessmen t	Comments
1	Bus stop on a route which has a service on 5 or more days, within 480m <sup>1</sup> of site boundary	-/+	+	
2	Primary school within 480m of site boundary	-/+	-	
3a	Site wholly or partly within:			
	an allotment	-/0	0	
	a local park or garden	-/0	0	
	<ul> <li>an area of natural and semi-natural open space</li> </ul>	-/0	0	
	<ul> <li>an amenity green-space</li> </ul>	-/0	0	
	<ul><li>a children's play area</li></ul>	-/0	0	
	<ul> <li>a young people's recreational facility</li> </ul>	-/0	0	
	<ul><li>an outdoor sports facility</li></ul>	-/0	0	
3b	Site more than 480m from:			
	<ul> <li>a local park or garden</li> </ul>	-/+	-	
	<ul> <li>an area of natural and semi-natural open space</li> </ul>	-/+	-	
	<ul><li>an amenity green-space</li></ul>	-/+	+	
	<ul> <li>a children's play area</li> </ul>	-/+	+	
	<ul> <li>a young people's recreational facility</li> </ul>	-/+	-	
4	Landscape sensitivity high <sup>2</sup>	-	0	
	Landscape sensitivity moderate (or no information available, in which case, an assessment may be needed)	0		
	Landscape sensitivity low	+		
5	Scheduled Ancient Monument within 300m of site boundary	-/0	0	
6	Site is wholly or partly within a World Heritage Site or a Conservation Area	/0	0	

Site	Site ref: MIN0018		ne: Land to rea	r of Meadowbrook
	Criteria	SA	Assessmen	Comments
		Score	t	
	Site either within: <ul> <li>a World Heritage Site buffer zone</li> <li>300m of a Conservation Area</li> <li>300m of a Registered Park or Garden</li> </ul>	-/0	0	
7	Designated habitat <sup>3</sup> or Regionally Important Geological Site within a buffer zone <sup>4</sup> of the site boundary	-/0	-	Minsterley Meadows SSSI buffer
8	Tree Preservation Order (either single or group) within the site boundary	-/0	0	
9	Site wholly or partly within an Air Quality Management Area <sup>5</sup>	-/0	0	
10	Part of the site is within Flood Zone 3	-	-	Part of central-north section of site is in flood zone 2
	All or part of the site is within Flood Zone 2	0		
	Site is in Flood Zone 1 – i.e. it is <b>not</b> in Zones 2 or 3	+		
11	Site wholly or partly on grade 1 or 2 or 3 agricultural land (best and most versatile)	-/0	-	Grade 3
12a	Site wholly or partly on a current or previous landfill site	/0	0	
12b	Site within 250m of a current or previous landfill site or would displace an existing waste management operation	-/0	0	
13	Site wholly or partly within an area with a previous industrial or potentially contaminative use	+/0	0	Note: There is a old railway line that runs just outside site

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- 2. Sensitivity assessment based on the relevant Landscape Description Unit in the Shropshire Landscape Character Assessment
- 3. and 4. Designated sites and their buffer zones

Site designation	Buffer zone	Site designation	Buffer zone
Special Area of Conservation	1 km	Regionally Important Geological Site	50 m

Ramsar site	1 km	Wildlife Site	250 m
National Nature Reserve	500 m	Ancient semi-natural woodland	500 m
Site of Special Scientific Interest	500 m	Local Nature Reserve	100 m

Site	ref: MIN0020	Site Nan	ne: Land off Lei	igh Road, Minsterley
	Criteria	SA	Assessmen	Comments
		Score	t	
1	Bus stop on a route which has a service on 5 or	-/+	+	
	more days, within 480m <sup>1</sup> of site boundary			
2	Primary school within 480m of site boundary	-/+	-	
3a	Site wholly or partly within:			
	an allotment	-/0	0	
	a local park or garden	-/0	0	
	<ul> <li>an area of natural and semi-natural open space</li> </ul>	-/0	0	
	<ul><li>an amenity green-space</li></ul>	-/0	0	
	<ul><li>a children's play area</li></ul>	-/0	0	
	<ul> <li>a young people's recreational facility</li> </ul>	-/0	0	
	<ul><li>an outdoor sports facility</li></ul>	-/0	0	
3b	Site more than 480m from:			
	<ul><li>a local park or garden</li></ul>	-/+	-	
	<ul><li>an area of natural and semi-natural open space</li></ul>	-/+	-	
	<ul><li>an amenity green-space</li></ul>	-/+	+	
	a children's play area	-/+	+	
	<ul> <li>a young people's recreational facility</li> </ul>	-/+	-	
4	Landscape sensitivity high <sup>2</sup>	-	0	
	Landscape sensitivity moderate (or no information	0		
	available, in which case, an assessment may be			
	needed)			
	Landscape sensitivity low	+	_	
5	Scheduled Ancient Monument within 300m of site	-/0	0	
	boundary			
6	Site is wholly or partly within a World Heritage Site or	/0	0	
	a Conservation Area			

Site	ref: MIN0020	Site Nan	ne: Land off Lei	igh Road, Minsterley
	Criteria	SA	Assessmen	Comments
		Score	t	
	Site either within: <ul> <li>a World Heritage Site buffer zone</li> <li>300m of a Conservation Area</li> <li>300m of a Registered Park or Garden</li> </ul>	-/0	0	
7	Designated habitat <sup>3</sup> or Regionally Important Geological Site within a buffer zone <sup>4</sup> of the site boundary	-/0	0	
8	Tree Preservation Order (either single or group) within the site boundary	-/0	0	
9	Site wholly or partly within an Air Quality Management Area <sup>5</sup>	-/0	0	
10	Part of the site is within Flood Zone 3	-	+	
	All or part of the site is within Flood Zone 2	0		
	Site is in Flood Zone 1 – i.e. it is <b>not</b> in Zones 2 or 3	+		
11	Site wholly or partly on grade 1 or 2 or 3 agricultural land (best and most versatile)	-/0	-	Grade 3
12a	Site wholly or partly on a current or previous landfill site	/0	0	
12b	Site within 250m of a current or previous landfill site or would displace an existing waste management operation	-/0	0	
13	Site wholly or partly within an area with a previous industrial or potentially contaminative use	+/0	0	

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- 2. Sensitivity assessment based on the relevant Landscape Description Unit in the Shropshire Landscape Character Assessment
- 3. and 4. Designated sites and their buffer zones

Site designation	Buffer zone	Site designation	Buffer zone

Special Area of Conservation	1 km	Regionally Important Geological Site	50 m
Ramsar site	1 km	Wildlife Site	250 m
National Nature Reserve	500 m	Ancient semi-natural woodland	500 m
Site of Special Scientific Interest	500 m	Local Nature Reserve	100 m

Site	ref: MIN0023	Site Nan	ne: Land south	of the A488
	Criteria	SA Score	Assessmen t	Comments
1	Bus stop on a route which has a service on 5 or more days, within 480m <sup>1</sup> of site boundary	-/+	+	
2	Primary school within 480m of site boundary	-/+	-	
3a	Site wholly or partly within:			
	an allotment	-/0	0	
	a local park or garden	-/0	0	
	<ul> <li>an area of natural and semi-natural open space</li> </ul>	-/0	0	
	<ul><li>an amenity green-space</li></ul>	-/0	0	
	<ul><li>a children's play area</li></ul>	-/0	0	
	<ul><li>a young people's recreational facility</li></ul>	-/0	0	
	<ul><li>an outdoor sports facility</li></ul>	-/0	0	
3b	Site more than 480m from:			
	<ul><li>a local park or garden</li></ul>	-/+	-	
	<ul><li>an area of natural and semi-natural open space</li></ul>	-/+	-	
	<ul><li>an amenity green-space</li></ul>	-/+	+	
	a children's play area	-/+	+	
	<ul> <li>a young people's recreational facility</li> </ul>	-/+	-	
4	Landscape sensitivity high <sup>2</sup>	-	0	
	Landscape sensitivity moderate (or no information	0		
	available, in which case, an assessment may be needed)			
	Landscape sensitivity low	+		
5	Scheduled Ancient Monument within 300m of site boundary	-/0	0	
6	Site is wholly or partly within a World Heritage Site or a Conservation Area	/0	0	

Site	ref: MIN0023	Site Nan	ne: Land south	of the A488
	Criteria	SA	Assessmen	Comments
		Score	t	
	Site either within:  a World Heritage Site buffer zone	-/0	0	
	<ul> <li>300m of a Conservation Area</li> <li>300m of a Registered Park or Garden</li> </ul>			
7	Designated habitat <sup>3</sup> or Regionally Important Geological Site within a buffer zone <sup>4</sup> of the site boundary	-/0	-	Minsterley Meadows SSSI buffer
8	Tree Preservation Order (either single or group) within the site boundary	-/0	0	
9	Site wholly or partly within an Air Quality Management Area <sup>5</sup>	-/0	0	
10	Part of the site is within Flood Zone 3	-	+	
	All or part of the site is within Flood Zone 2	0		
	Site is in Flood Zone 1 – i.e. it is <b>not</b> in Zones 2 or 3	+		
11	Site wholly or partly on grade 1 or 2 or 3 agricultural land (best and most versatile)	-/0	-	Grade 3
12a	Site wholly or partly on a current or previous landfill site	/0	0	
12b	Site within 250m of a current or previous landfill site or would displace an existing waste management operation	-/0	0	
13	Site wholly or partly within an area with a previous industrial or potentially contaminative use	+/0	0	

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- 2. Sensitivity assessment based on the relevant Landscape Description Unit in the Shropshire Landscape Character Assessment
- 3. and 4. Designated sites and their buffer zones

Site designation	Buffer zone	Site designation	Buffer zone
Special Area of Conservation	1 km	Regionally Important Geological Site	50 m

Ramsar site	1 km	Wildlife Site	250 m
National Nature Reserve	500 m	Ancient semi-natural woodland	500 m
Site of Special Scientific Interest	500 m	Local Nature Reserve	100 m

Site	ref: MIN0024	Site Nan	ne: Land north	east of Hogarth Close
	Criteria	SA Score	Assessmen t	Comments
1	Bus stop on a route which has a service on 5 or more days, within 480m <sup>1</sup> of site boundary	-/+	+	
2	Primary school within 480m of site boundary	-/+	-	
3a	Site wholly or partly within:			
	an allotment	-/0	0	
	a local park or garden	-/0	0	
	<ul> <li>an area of natural and semi-natural open space</li> </ul>	-/0	0	
	<ul><li>an amenity green-space</li></ul>	-/0	0	
	<ul><li>a children's play area</li></ul>	-/0	0	
	<ul> <li>a young people's recreational facility</li> </ul>	-/0	0	
	<ul><li>an outdoor sports facility</li></ul>	-/0	0	
3b	Site more than 480m from:			
	<ul><li>a local park or garden</li></ul>	-/+	-	
	<ul> <li>an area of natural and semi-natural open space</li> </ul>	-/+	-	
	<ul><li>an amenity green-space</li></ul>	-/+	+	
	a children's play area	-/+	+	
	<ul> <li>a young people's recreational facility</li> </ul>	-/+	+	
4	Landscape sensitivity high <sup>2</sup>	-	0	
	Landscape sensitivity moderate (or no information available, in which case, an assessment may be needed)	0		
	Landscape sensitivity low	+		
5	Scheduled Ancient Monument within 300m of site boundary	-/0	-	Scheduled Ancient Monument -Eastern Edge in Callow Hill Camp.
6	Site is wholly or partly within a World Heritage Site or a Conservation Area	/0	0	

Site	Site ref: MIN0024		ne: Land north	east of Hogarth Close
	Criteria	SA	Assessmen	Comments
	Ob. 101	Score	t	
	<ul> <li>Site either within:</li> <li>a World Heritage Site buffer zone</li> <li>300m of a Conservation Area</li> <li>300m of a Registered Park or Garden</li> </ul>	-/0	0	
7	Designated habitat <sup>3</sup> or Regionally Important Geological Site within a buffer zone <sup>4</sup> of the site boundary	-/0	-	SSSI Minsterley Meadows buffer
8	Tree Preservation Order (either single or group) within the site boundary	-/0	0	
9	Site wholly or partly within an Air Quality Management Area <sup>5</sup>	-/0	0	
10	Part of the site is within Flood Zone 3	-	+	
	All or part of the site is within Flood Zone 2	0		
	Site is in Flood Zone 1 – i.e. it is <b>not</b> in Zones 2 or 3	+	]	
11	Site wholly or partly on grade 1 or 2 or 3 agricultural land (best and most versatile)	-/0	-	Grade 3
12a	Site wholly or partly on a current or previous landfill site	/0	0	
12b	Site within 250m of a current or previous landfill site or would displace an existing waste management operation	-/0	0	
13	Site wholly or partly within an area with a previous industrial or potentially contaminative use	+/0	+	Mining and quarrying shaft on site

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- 3. and 4. Designated sites and their buffer zones

Site designation	Buffer zone	Site designation	Buffer zone
Special Area of Conservation	1 km	Regionally Important Geological Site	50 m

Ramsar site	1 km	Wildlife Site	250 m
National Nature Reserve	500 m	Ancient semi-natural woodland	500 m
Site of Special Scientific Interest	500 m	Local Nature Reserve	100 m

Site	ref: MIN0027	Site Nan	ne: Land at Min	sterley
	Criteria	SA Score	Assessmen t	Comments
1	Bus stop on a route which has a service on 5 or more days, within 480m <sup>1</sup> of site boundary	-/+	+	
2	Primary school within 480m of site boundary	-/+	+	
3a	Site wholly or partly within:			
	an allotment	-/0	0	
	a local park or garden	-/0	0	
	<ul> <li>an area of natural and semi-natural open space</li> </ul>	-/0	0	
	<ul> <li>an amenity green-space</li> </ul>	-/0	0	
	<ul><li>a children's play area</li></ul>	-/0	0	
	<ul> <li>a young people's recreational facility</li> </ul>	-/0	0	
	<ul> <li>an outdoor sports facility</li> </ul>	-/0	0	
3b	Site more than 480m from:			
	a local park or garden	-/+	-	
	<ul> <li>an area of natural and semi-natural open space</li> </ul>	-/+	-	
	<ul><li>an amenity green-space</li></ul>	-/+	+	
	a children's play area	-/+	+	
	<ul> <li>a young people's recreational facility</li> </ul>	-/+	-	
4	Landscape sensitivity high <sup>2</sup>	-	0	
	Landscape sensitivity moderate (or no information	0		
	available, in which case, an assessment may be			
	needed)			
	Landscape sensitivity low	+		
5	Scheduled Ancient Monument within 300m of site boundary	-/0	0	
6	Site is wholly or partly within a World Heritage Site or a Conservation Area	/0	0	

Site	ref: MIN0027	Site Nam	ne: Land at Min	sterley
	Criteria	SA	Assessmen	Comments
		Score	t	
	Site either within:	-/0	0	
	<ul><li>a World Heritage Site buffer zone</li><li>300m of a Conservation Area</li></ul>			
	300m of a Registered Park or Garden			
7	Designated habitat <sup>3</sup> or Regionally Important Geological Site within a buffer zone <sup>4</sup> of the site boundary	-/0	0	
8	Tree Preservation Order (either single or group) within the site boundary	-/0	0	
9	Site wholly or partly within an Air Quality Management Area <sup>5</sup>	-/0	0	
10	Part of the site is within Flood Zone 3	-	+	
	All or part of the site is within Flood Zone 2	0		
	Site is in Flood Zone 1 – i.e. it is <b>not</b> in Zones 2 or 3	+		
11	Site wholly or partly on grade 1 or 2 or 3 agricultural land (best and most versatile)	-/0	-	Grade 3
12a	Site wholly or partly on a current or previous landfill site	/0	0	
12b	Site within 250m of a current or previous landfill site or would displace an existing waste management operation	-/0	0	
13	Site wholly or partly within an area with a previous industrial or potentially contaminative use	+/0	0	

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- 3. and 4. Designated sites and their buffer zones

Site designation	Buffer zone	Site designation	Buffer zone
Special Area of Conservation	1 km	Regionally Important Geological Site	50 m

Ramsar site	1 km	Wildlife Site	250 m
National Nature Reserve	500 m	Ancient semi-natural woodland	500 m
Site of Special Scientific Interest	500 m	Local Nature Reserve	100 m

Site	ref: MIN0028	Site Nan	ne: Land north	west of Minsterley
	Criteria	SA Score	Assessmen t	Comments
1	Bus stop on a route which has a service on 5 or more days, within 480m <sup>1</sup> of site boundary	-/+	+	
2	Primary school within 480m of site boundary	-/+	-	
3a	Site wholly or partly within:			
	an allotment	-/0	0	
	a local park or garden	-/0	0	
	<ul> <li>an area of natural and semi-natural open space</li> </ul>	-/0	0	
	<ul><li>an amenity green-space</li></ul>	-/0	0	
	<ul><li>a children's play area</li></ul>	-/0	0	
	<ul> <li>a young people's recreational facility</li> </ul>	-/0	0	
	<ul> <li>an outdoor sports facility</li> </ul>	-/0	0	
3b	Site more than 480m from:			
	<ul><li>a local park or garden</li></ul>	-/+	-	
	<ul> <li>an area of natural and semi-natural open space</li> </ul>	-/+	-	
	<ul><li>an amenity green-space</li></ul>	-/+	+	
	<ul> <li>a children's play area</li> </ul>	-/+	-	
	<ul> <li>a young people's recreational facility</li> </ul>	-/+	-	
4	Landscape sensitivity high²	-	0	
	Landscape sensitivity moderate (or no information	0		
	available, in which case, an assessment may be			
	needed)			
	Landscape sensitivity low	+		
5	Scheduled Ancient Monument within 300m of site boundary	-/0	0	
6	Site is wholly or partly within a World Heritage Site or a Conservation Area	/0	0	

Site	ref: MIN0028	Site Nan	ne: Land north	west of Minsterley
	Criteria	SA	Assessmen	Comments
		Score	t	
	Site either within:	-/0	0	
	a World Heritage Site buffer zone			
	300m of a Conservation Area     300m of a Registered Bark or Corden			
7	300m of a Registered Park or Garden  Posignated behitet <sup>3</sup> or Regionally Important	-/0	0	
,	Designated habitat <sup>3</sup> or Regionally Important Geological Site within a buffer zone <sup>4</sup> of the site boundary	-70	0	
8	Tree Preservation Order (either single or group) within the site boundary	-/0	0	
9	Site wholly or partly within an Air Quality Management Area <sup>5</sup>	-/0	0	
10	Part of the site is within Flood Zone 3	-	+	
	All or part of the site is within Flood Zone 2	0		
	Site is in Flood Zone 1 – i.e. it is <b>not</b> in Zones 2 or 3	+		
11	Site wholly or partly on grade 1 or 2 or 3 agricultural land (best and most versatile)	-/0	-	Grade 3
12a	Site wholly or partly on a current or previous landfill site	/0	0	
12b	Site within 250m of a current or previous landfill site or would displace an existing waste management operation	-/0	0	
13	Site wholly or partly within an area with a previous industrial or potentially contaminative use	+/0	0	

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- 2. Sensitivity assessment based on the relevant Landscape Description Unit in the Shropshire Landscape Character Assessment
- 3. and 4. Designated sites and their buffer zones

Site designation	Buffer zone	Site designation	Buffer zone
Special Area of Conservation	1 km	Regionally Important Geological Site	50 m

Ramsar site	1 km	Wildlife Site	250 m
National Nature Reserve	500 m	Ancient semi-natural woodland	500 m
Site of Special Scientific Interest	500 m	Local Nature Reserve	100 m

Housing Site Assessments: Stage 2b

Site Ref: MIN002	Site Name: Hall Farm, Minsterley
Size (ha)	0.73
Indicative capacity	For Revised Preferred Options there has been a submission for a mixed use on the site and for it to be considered together with part of site MIN015. Capacity was previously estimated (at Preferred Options) to be 12 dwellings but actual capacity to be determined in accordance with heritage assessment and final uses proposed on the site. The number of dwellings will reflect possible conversions of existing farm buildings, other uses proposed, historic sensitivity and to reflect rural fringe nature of site.
General location	On South western fringe of settlement –within existing development boundary
Brownfield or Greenfield	Brownfield
Site within a Coal Authority Referral Area or a Mineral Safeguarding Area	Mineral safeguarding area
Current use	Farm buildings/yard. Appears not to be actively in farming use – some storage/workshop uses evident.
Topography	Majority of site reasonably flat
Adjoining land uses	Minsterley Hall to the North .Agricultural to South, with residential bungalow
and boundary	adjoining. Grazing to rear (east).
features	Hedgerow boundary running west-east from Hall Farm to Willow Park . Significant boundary to adjoining listed Minsterley Hall to North – wall and large trees. There is a hedgerow screen to front roadside boundary
Local highway	There are two existing accesses to the site off Leigh Road. Access for
capacity/ constraints	vehicles, pedestrians and cyclists is acceptable
Other critical	Minsterley/Pontesbury Place Plan 2012/13
infrastructure constraints <sup>1</sup>	<ul> <li>Upgrade to Sewage treatment Works- the Shropshire Water cycle study identifies that there is no current hydraulic capacity at the works but there is potential to create additional treatment capacity.</li> <li>Upgrade to Sewerage network – capacity checks required to determine if additional pumping capacity required.</li> <li>Assessment of Surface water flood risk and management plan requirement</li> <li>Malehurst Primary electricity substation reinforcement- replace transformers with higher rated units</li> <li>Highways &amp; transport infrastructure for new developments</li> </ul>
Inherent landscape character <sup>2</sup>	There is an extensive range of buildings incorporating a mix of modern timber timber/corrugated sheeting/breeze block and older traditional brick and tile buildings in a variety of conditions. Some timber framing was evident in the buildings and this may have been the home farm for the adjoining Grade II* listed Minsterley Hall and therefore, a historic farm range.  Landscape Assessment Report: Identifies the site within a much larger area (MIN001) incorporating agricultural land to the South. It describes this area as an arable field with farm buildings that penetrates through to the sensitive traditional/original core of the village including hall and ultimately church. It forms the historic link between village & countryside. On a gently rising ridge it is glimpsed /viewed from various directions including raised to

	the west and south and from the adjacent PROW. The report describes the area broadly as having low housing capacity with a need to retain the openness of the area & the link between the core of the village and the landscape adjacent to the Minsterley Brook corridor.
	Site Appraisal: The site is incorporated in the broader landscape assessment of much larger site MIN001 which becomes more sensitive as you move further SW and away from established village edge. The Hall Farm buildings appear to be largely disused or under- used and would benefit from being brought back into active use with a mixed use/residential scheme(incorporating new build) providing a means of achieving this. The farm buildings are a mixture of ages and types but OS base evidence indicates that they may be the Home Farm for the Grade 11* listed Minsterley Hall & therefore could be treated as curtilage listed.
Planning history or designations	Adjoining listed building
Land ownership, land agreements and delivery statements	Local landowner, site promoted by Roger Parry & Partners
Access to services/employment areas	The site is within easy walking distance of the school, play area, amenity green space a bus stop, with a regular service, the village facilities.
Other constraints	None identified at this stage
General site related benefits	Development of the site as part of a mixed use proposal has the potential to deliver economic, environmental and community benefits. Viable re-use, through the conversion would enable conservation of historic farmstead buildings which would be desirable outcome. Small scale employment enterprises could benefit the local economy bringing back into use an underused farm site and provide environmental benefits by improving the appearance of the site.
Transport and Highways related benefits	None identified at this stage
Strategic fit	Within existing development boundary
Other relevant information	The site is within the development boundary and supported by Minsterley Parish Council for housing. At Revised Preferred Options a revised proposal for a mixed use on MIN002 together with part of MIN015 to form an enlarged site was put forward. This included the allocation of additional land (approx. 0.5 ha) which is part of MIN015. An illustrative scheme for the site shows demolition of modern farm buildings and conversion of existing historic building range to office, craft workshop and similar uses. New build housing, is shown on land released by demolition of buildings and the land to the South. An initial heritage assessment has been provided which suggests that historic range will be retained. This scheme requires refinement and any proposals for the site will be subject to detailed consideration in a planning application and any required listed building application.

Comments from internal consultees, plus Environment Agency site specific comments	
Heritage	Site contains a large historic farmstead - historic buildings appraisal required prior to
	an application being submitted.
Biodiversity	GCN and otter records within 100m. 2km from Stiperstones & Hollies SAC.
	Environmental network enhancement potential.

Trees	Initial comment that trees appear to be major constraint, requiring tree survey.
	Clarification was provided that main trees to boundary and adjoining identified site-
	will need to be considered in any development scheme.
Environmental	Pollution no comment
Health	
Drainage:	There is no watercourse in or within 50m of the site boundary. No watercourse
Watercourse	flooding has been recorded and no flood event has been reported by a member of
flooding	the public to the Flood Forum. None of the site is in Flood Zone 3a or 3b.
Drainage:	No part of the site is susceptible to surface water flooding (in the More Zone or 30
Surface water	year Deep Zone).
flooding	
Drainage:	The site has a very high risk of groundwater flooding (greater than 75%). This
Groundwater	therefore needs to be taken into account in planning for new development
flooding	
Drainage:	Policy CS18 requires all developments to include appropriate Sustainable Drainage
Suitability for	Systems (SUDS). Geology has very low permeability and infiltration SUDS are likely
SUDS	to be less suitable, although site investigations should be carried out to confirm this.
Countryside	No comments received
Environment	The Environment Agency indicated that groundwater is likely to be shallow at this
Agency	site and there is potential for land contamination issues associated with the farming
	activities or the area's industrial mining heritage
	Additional up-to-date information regarding the potential risk of flooding on this site can be
	found in the Strategic Flood Risk Assessment (2014) prepared by Halcrow This indicates the
	risk of flooding from this site is low or can be managed appropriately.

Community	Issues and Options
consultation	Feedback on locally valued areas for protection most frequently identified broad
response	areas for protection including the AONB, SSSIs & areas of wildlife value, flood
	plain and playing fields. There were a number of objections to any greenfield
	development and it was suggested by a few respondents that there is a need to
	protect land at The Grove, with other areas mentioned less frequently.
	Responses showed little consensus in respect of preferred directions for growth but
	there was most support for development at Malehurst and to the South East & south
	West in the area around Minsterley Primary School.
	Preferred Options
	A majority, 8 out of the 13 survey responses agreed with the allocation of the site for
	housing. Supporters identified that the site is previously developed land within the
	development boundary with scope for careful development. There was a specific
	comment from English Heritage requiring that the heritage asset be protected.
	Revised Preferred Options
	Of the 68 responses, opinion was divided and 43% supported the allocation and
	46% not. The most common concerns related to the amount of housing proposed,
	lack of need for retail and environmental and amenity impacts. Support focused on
	the opportunity to improve local character, conserve buildings and provide retail
	English Heritage commented that development should safeguard heritage assets.
	Minsterley Parish Council indicated that they wished to continue to support the
	original proposals
	All summary results/issues arising from consultations at the SAMDev Plan Preferred
	Options/Revised Preferred Options stages are set out in the Consultation Statement
Statutory	At preferred options stages English Heritage highlight that the allocation is adjacent
bodies	to a Grade II* listed building and that the historic farm buildings may be deemed
responses to	curtilage listed. Any development which would harm the heritage asset would not
date	supported by English Heritage and they suggest that the allocation should seek to

secure the viable use and conservation of surviving historic buildings and enhance the significance of the listed building.

At Final Plan they generally support the mixed use redevelopment of Hall Farm, Minsterley to secure an appropriate re-use and conservation of the historic farm buildings. The Council has liaised with English Heritage and proposes a Statement of Common Ground to address specific objections, including references to 'enabling' development. Proposed text modifications are set out as part of the Councils' published key issues and changes.

#### **Site Assessment Summary**

This is a site with existing farm buildings within the existing development boundary on the south western edge of Minsterley. It comprises a farm yard site, with a large range of largely underused agricultural buildings in various conditions, including some modern, utilitarian structures and some with heritage value. The site adjoins Minsterley Hall, a significant listed building, therefore any development proposals would need to take into account the setting of this building as well as the intrinsic heritage value of the buildings. The site is accessible to the village centre and facilities. Risk of groundwater flooding issues would need to be taken into account in any development.

The Stage 2a assessment (sustainability appraisal) is positive for access to bus transport, the primary school, an amenity green space, a children's play area and flood risk. It is negative for access to the other three amenities and facilities, agricultural land quality and proximity to a former landfill site. However there is no identified provision in the village of a local park/garden or (semi)natural green space, therefore no sites in the village score positively in respect of these amenities. All other sustainability objectives are neutral. The overall sustainability of the site is thus judged to be good.

The Stage 2b assessment identifies some constraints to development which would need to be considered as part of development design criteria. Significant benefit could be achieved in bringing the site and historic buildings back into reuse to secure the future of the heritage asset. There would also be positive environmental benefits resulting from the removal of large, utilitarian modern agricultural buildings. The site would need to be sensitively developed within the context of the heritage resource and other site constraints. There would be a need to ensure that retention of the historic farm buildings is secured as part of any scheme.

The use of the site for housing has been supported by the Parish Council. There was also evidence of support for the site from the Preferred Options consultation which recognised location within the development boundary and the opportunity to redevelop a site with existing buildings.

At revised preferred options a larger site was proposed including part of MIN015. As part of this a mixed use proposal was introduced for the site together with housing on adjoining land. There was a lack of community consensus on the revised proposal. However, significant weight has been attached to the desirability of securing the future of heritage assets and improvements in the appearance of the site and the sustainability gains of this. Additionally in considering development proposals, including commercial uses, consideration has been given to the origin of the site as a farm and potential to reinstate that use. There is also recognition of the location of MIN002 within the existing development boundary and recent Government provisions which have generally sought to encourage reuse of buildings.

#### Conclusion

Potential windfall site	<b>Yes</b> Could currently come forward as a site within existing development boundary.
Realistic site	Yes –The sustainability of the site is good, but capacity for housing/other uses potentially limited by the need for any scheme to conserve existing historic buildings and the setting. There are however potential conservation, economic and visual benefits in bringing the site and buildings into more beneficial use. The constraints identified by 2b assessment could be considered and dealt with as part of a development scheme.

#### Recommendation

Allocation in Final Plan	<ul> <li>Yes- With the following provisos:</li> <li>Historic buildings appraisal is carried out and provides the basis for development proposals for the site</li> <li>The development is designed to incorporate required open space respect heritage context and consider, ecological, tree, amenity, footpath and other constraints.</li> </ul>
	<ul> <li>Potential groundwater flooding issues are taken into account.</li> <li>As part of a mixed use scheme the site should secure the retention of heritage assets, make a contribution to the local housing requirement, broaden opportunities for local employment/accommodation of existing local businesses.</li> </ul>

- 1. Information on critical infrastructure is only available for the Market Towns and Key Centres at this stage. However, the Water Cycle Study (June 2010) covered Local Centres as well as the Market Towns and Key Centres and information from this has been incorporated where relevant.
- 2. The five predecessor District Councils each commissioned Landscape Sensitivity and Capacity studies for a selection of sites in their area. The Stage 2a Site Assessment drew on the Shropshire Landscape Character information on a strategic level. Where available, the site specific information has been used to inform this Stage 2b Assessment.

Site Ref: MIN005/R	Site Name: : Land off The Grove
Size (ha)	2.81
Indicative capacity	Illustrative scheme submitted by Harris Lamb indicates 100 dwellings
General location	Comprises land to the north western side of the village with properties on Horsebridge Road & The Grove wrapping around the site to its Northern & Western boundaries. Thus the site adjoins and is contained by the existing development boundary.
Brownfield or Greenfield	Greenfield
Site within a Coal Authority Referral Area or a Mineral Safeguarding Area	NO
Current use	Rough grazing
Topography	Reasonably level with slight land rise to the East
Adjoining land uses and boundary features	Site 'enclosed' by established residential properties to the west and north with the access road to The Grove directly bounding the northern side. To the South East /East industrial building of Rea Valley foods and Uniq Creamery are clearly visible. The Minsterley Brook forms boundary to the east. There are perimeter hedgerows with some significant trees.
Local highway capacity/ constraints	Access not currently acceptable, could/would be easily achievable based on development scale  Cycle Access not currently acceptable, could/would be easily achievable based on development scale- Seek additional pedestrian access to south of site on B4387
Other critical	Minsterley/Pontesbury Place Plan 2011/12:
Inherent landscape	<ul> <li>Upgrade to Sewage treatment Works- the Shropshire Water cycle study identifies that there is no current hydraulic capacity at the works but there is potential to create additional treatment capacity.</li> <li>Upgrade to Sewerage network – capacity checks required to determine if additional pumping capacity required.</li> <li>Assessment of Surface water flood risk and management plan requirement</li> <li>Malehurst Primary electricity substation reinforcement- replace transformers with higher rated units         Also identified as a priority:         Improvement / expansion of primary school facilities     </li> <li>Landscape Assessment Report: Identifies the site within a area ref MIN003</li> </ul>
character <sup>2</sup>	The area is described as having medium landscape sensitivity and being poorly drained. It also says that it lies on the valley floor adjacent to the Minsterley Brook & has a PROW running across it. It fulfils an important green corridor role which should be retained. However the area is enclosed to the north by housing & is visually dominated by the creamery to the south. The report describes the area having medium housing capacity for housing of away from the Minsterley Brook corridor and avoiding the floodplain. No capacity for employment is identified as it is overlooked by housing & is located away from the creamery complex.
Planning history or designations	No relevant designations or planning history currently identified
Land ownership, land agreements and delivery statements	None identified at this stage

Access to	The site is within easy walking distance of a, play area(southern 50%),
services/employment	amenity green space and a bus stop, with a regular service.
areas	
Other constraints	Footpath ;overhead lines cross the site. Whilst only small eastern part
	identified as being in flood zone.Right of Way across site.
General site related	None identified at this stage
benefits	
Transport and	None identified at this stage
Highways related	
benefits	
Strategic fit	None identified at this stage
Other relevant	Whilst only small amount of land identified as flood zone local feedback and
information	photographs suggest more extensive flooding. Also regarding highway
	access it was noted at the site visit that there is a limited road network &
	turning up the Grove from the North is difficult. Submitted information from
	the agents Harris Lamb provides an illustrative layout which indicates that
	that flood risk assessment, habitat survey and highways report information
	have been taken into account. With land having limited ecological value.
	Supporting information submitted by the agents also suggests that
	development will improve connectivity for local residents & that there is good
	accessibility to services & facilities.

Comments from	n internal consultees, plus Environment Agency site specific comments
Heritage	Site reputed to contain a medieval site - archaeological assessment and evaluation necessary prior to submission of an application.
Biodiversity	There are known protected species adjacent to the site (Otters) but the following surveys will be needed before development could commence;    Extended Phase 1   Great Crested Newts   Water voles   Reptiles   Otter    The site is not in, adjacent to or within a buffer zones of a designated site.  The site is also adjacent to an Environmental Network and any development would be expected to contribute to protecting, enhancing, expanding or connecting this Network in line with Policy CS17.  An HRA is required as site is within 2km of Stiperstones and Hollies SAC
Trees	TREES & HEDGEROWS WILL BE A LIMITING CONSTRAINT
Environmental Health	No comments received
Drainage: Watercourse flooding	A watercourse runs through the site and the Surface Water Management Interim Guidance for Developers requires modelling to assess the extent of any flooding which may occur. Some water courses have already been modelled but where no data exists, the issue will be needed to be addressed at either the planning brief or planning application stage. 1 historical watercourse flooding event has been recorded and 2 flood events have been reported by members of the public to the Flood Forum. 3.20% of the site is in Flood Zone 3a.
Drainage: Surface water flooding	0.71% of the site is susceptible to 30 year Deep zone surface water flooding.

Drainage:	There is a very high risk of groundwater flooding (more than 75% of the site is
Groundwater	recorded as being susceptible).
flooding	
Drainage:	Policy CS18 requires all developments to include appropriate Sustainable Drainage
Suitability for	Systems (SUDS). Infiltration or attenuation depending on site characteristics, and
SUDS	not in any SPZ.
Countryside	No comments received
Environment	Further assessment/modelling would be needed to support any allocation to
Agency	ascertain how much of the site is developable, there is an unmapped small
	watercourse- Historical flooding, FZ3 inaccurate and much of site lower than
	watercourse.

Community consultation response	Feedback on locally valued areas for protection most frequently identified broad areas for protection including the AONB, SSSIs & areas of wildlife value, flood plain and playing fields. There were a number of objections to any greenfield development and a suggested need by a few respondents that there is a need to protect land at The Grove, with other areas mentioned less frequently. Responses showed little consensus in respect of preferred directions for growth but there was most support for development at Malehurst and to the South East & south West in the area around Minsterley Primary School.  All summary results/issues arising from consultations at the SAMDev Plan Preferred Options/Revised Preferred Options stages are set out in the Consultation Statement
Statutory bodies responses to date	No comments received

#### **Site Assessment Summary**

This is a site closely adjoining existing development boundary on the north western side of Minsterley forming a green space close to housing. There are ecological and potential archaeological considerations and need to take into account trees and hedgerows and the foothpath crossing the site. The site is well related to the existing village development and appropriate in landscape terms. However the current road network is constrained and there are groundwater & watercourse flooding issues that would need to be taken into account. It is accessible to village centre and facilities but not within easy walking distance of the school.

The Stage 2a assessment (sustainability appraisal) is positive for access to bus transport, an amenity green space, a children's play area. It is negative for access to the primary school, the other three amenities and facilities, flood risk and agricultural land quality. All other sustainability objectives are neutral. The overall sustainability of the site is thus judged to be medium/poor.

The Stage 2b assessment highlights flooding, archaeological and tree /hedgerow constraints and need to consider groundwater flooding, and ecological concerns. There is also a right of way across the site. Community consultation also identifies a need to protect land at The Grove.

#### Conclusion

Potential windfall site	NO
Realistic site	NO flood risk, locally valued area & local road network constraints,

#### Recommendation

Preferred option Not recommended for allocation		
	Preferred option	Not recommended for allocation

Site Ref: MIN007	Site Name: Land off Callow Lane		
Size (ha)	1.95ha		
Indicative capacity	32 ( phased, parish aspiration – final site extent to reflect buffer zone		
	requirement) Developer indication of capacity approx. 55 dwellings		
General location	The site is located on the eastern edge of village, adjoining recent residential		
	development from which access could be achieved. Housing wraps around		
	the site to the south and west and it also directly adjoins the development		
	boundary to the West & South.		
Brownfield or	Greenfield		
Greenfield	NI-		
Site within a Coal	No		
Authority Referral  Area or a Mineral			
Safeguarding Area			
Current use	Grassland, pasture.		
Topography	Undulating, slightly elevated relative to adjoining developed area, drops to		
Тородгариу	'valley' to the east boundary.		
Adjoining land uses	The site adjoins an existing exception site affordable housing scheme.		
and boundary	There are other more established residential properties to the west and south		
features	with agricultural use to the East. A SSSI immediately adjoins the site to the		
154141.55	East with a rising, rural aspect to this eastern direction. There is potential to		
	provide links to play facility to the South ( & other services and facilities).		
	There is a patchy perimeter hedge with some significant trees, with new		
	planting as part of buffer zone to existing development . There are also		
	significant mature trees to SW corner with Callow Crescent.		
Local highway	Access acceptable		
capacity/ constraints	Cycle Access not currently acceptable, maybe achievable if full site was		
	developed		
Other critical	Minsterley/Pontesbury Place Plan 2012/13		
infrastructure	<ul> <li>Upgrade to Sewage treatment Works- the Shropshire Water cycle</li> </ul>		
constraints <sup>1</sup>	study identifies that there is no current hydraulic capacity at the works		
	but there is potential to create additional treatment capacity.		
	Upgrade to Sewerage network – capacity checks required to		
	determine if additional pumping capacity required.		
	Assessment of Surface water flood risk and management plan  requirement		
	requirement  Malaburat Primary alastriaity authoration rainforcement, replace		
	<ul> <li>Malehurst Primary electricity substation reinforcement- replace transformers with higher rated units</li> </ul>		
	Highways & transport infrastructure for new developments		
	- Thenways & transport infrastructure for new developments		
Inherent landscape	Landscape Assessment Report : area falls within MIN006. This identified the		
character <sup>2</sup>	site as a county wildlife site & sensitive ecologically and therefore having low		
	capacity for housing. However, SWT have confirmed diminished ecological		
	value & declassification as a county site. The Report describes the site as		
	forming ground rising from housing to the west and then falling to a small		
	stream to the east and is relatively enclosed for a hillside position. Visually		
	housing may be able to be accommodated.		
	Site appraisal: The site retains a rural character but is closely associated with		
	existing housing, which forms a strong, containing boundary to S & W.		
Diameter : 1:1:4	Lead formation wouth any post of extrated the extractive L. M. ANNO 275 L. W.		
Planning history or	Land forming northern part of originally submitted site MIN007/R built out, -		
designations	09/02262/FUL (20 Aug 2009) permission granted for erection of 9, two		
	bedroomed and 10, three bedroomed affordable dwellings two thirds or so of		
	site remaining.		

Land ownership,	Shropshire Homes.
land agreements and	
delivery statements	
Access to	The site is within easy walking distance of the schools, a bus stop with a
services/employment	regular service, the village centre and the main employment area. It is
areas	possible to enhance access by links to other public footpaths. Potential to
	provide footpath access to Callow Crescent from southern edge of site & potentially to the playing field.
Other constraints	None identified at this stage
General site related	Creation of footpath link; Parish Council wishing to use CIL to fund new
benefits	changing rooms
Transport and	None identified at this stage
Highways related	
benefits	
Strategic fit	Nothing identified
Other relevant	Site supported by Parish Council for 32 dwellings.
information	Site promoter has submitted information identifying employment, services &
	facilities within proximity; including school, post office, public house, parish
	hall, village shop facilities. Land confirmed to no longer to meet criteria for
	local wildlife site & buffer zone incorporation would protect SSSI. Developer
	highlights: landscape of limited value; agricultural land assessment submitted
	( low agricultural quality);pedestrian access available to SW; access
	availability; no flood plain. Illustrative plan submitted. This shows a larger
	number of dwellings delivered on the site in phases but assumes buffer
	zone of width provided on adjoining site and no additional open space.

Comments from	n internal consultees, plus Environment Agency site specific comments
Heritage	No comment
Biodiversity	SSSI adjoining eastern site boundary. Any development of remainder of the site must have a wider buffer between residential and SSSI if further development to be appropriate. Site forms important buffer to isolated meadow SSSI. Site 2km from Stiperstones & Hollies SAC Ecologist advice that adjoining SSSI could be impacted by increased recreational use potentially associated with development. However there is scope to manage potential impact, in particular there is a need to maintain a buffer zone & provide new open space (or improve access to existing). Buffer important, with landscaping strip to discourage access to SSSI.
Trees	TREES & HEDGEROWS WILL BE A MINOR ( MODERATE) CONSTRAINT.There are trees and hedgerows will need to be taken into account before development could commence.
Environmental Health	Pollution no comment
Drainage: Watercourse flooding  Drainage: Surface water	A watercourse runs through the site and the Surface Water Management Interim Guidance for Developers requires modelling to assess the extent of any flooding which may occur. Some water courses have already been modelled but where no data exists, the issue will be needed to be addressed at either the planning brief or planning application stage. No watercourse flooding has been recorded and no flood events have been reported by members of the public to the Flood Forum. None of the site is in Flood Zone 3a or 3b.  No part of the site is susceptible to surface water flooding (in the More Zone or 30 year Deep Zone).
flooding	
Drainage:	The site has a very high risk of groundwater flooding (greater than 75%). This therefore needs to be taken into account in planning for new development).

Groundwater flooding	
Drainage: Suitability for SUDS	Policy CS18 requires all developments to include appropriate Sustainable Drainage Systems (SUDS). Geology has very low permeability and infiltration SUDS are likely to be less suitable, although site investigations should be carried out to confirm this.
Countryside	No comments received
Environment Agency	The Environment Agency record the presence of a watercourse within the site and note that further assessment/modelling would be needed to support any allocation i.e. to ascertain how much of the site is developable.  Additional up-to-date information regarding the potential risk of flooding on this site can be found in the Strategic Flood Risk Assessment (2014) prepared by Halcrow. This indicates the risk of flooding from this site is low or can be managed appropriately. The planning application for development of the site should be informed by and supported by an appropriate Flood Risk Assessment.

#### Community Issues and Options consultation Feedback on locally valued areas for protection most frequently identified broad response areas for protection including the AONB, SSSIs & areas of wildlife value, flood plain and playing fields. There were a number of objections to any greenfield development and a suggested need by a few respondents that there is a need to protect land at The Grove, with other areas mentioned less frequently. Responses showed little consensus in respect of preferred directions for growth but there was most support for development at Malehurst and to the South East & south West in the area around Minsterley Primary School. **Preferred Options** Survey responses were divided with objectors highlighting infrastructure limitations, flooding, ecological and heritage constraints impacts on the SSSI and character, including AONB, and traffic amongst other concerns. All summary results/issues arising from consultations at the SAMDev Plan Preferred Options/Revised Preferred Options stages are set out in the Consultation Statement Statutory Natural England, March 2013 clarified original comments which indicated concern bodies regarding development on a priority habitat indicating that an objection would not be responses to maintained, subject to sensitive development of the site which safeguards the date adjoining SSSI. It was suggested that policy wording should seek to secure the inclusion of a buffer and sensitive development. At Final Plan Natural England raised

no objection supporting the requirement in the development guidelines for Callow Lane, Minsterley for the provision of a buffer zone and recommended that the buffer zone should include the creation of Priority Habitat. It is proposed that the wording of the development guidelines in S12A for Callow Lane, Minsterley should be amended

## **Site Assessment Summary**

to add this requirement.

This is a greenfield site adjoining a recent affordable exception scheme and well related to the existing development boundary on the eastern edge of Minsterley. There are ecological considerations but it has been established that these can be mitigated. The site is well related to the existing village edge, easily accessible, appropriate in landscape terms and supported by the local Parish Council . Risk of groundwater & watercourse flooding along with ecological issues would need to be taken into account.

The Stage 2a assessment (sustainability appraisal) is positive for access to bus transport, the primary school, three out of the five amenities and facilities and flood risk. It is negative

for access to a local park or garden and an area of natural and semi-natural green space, proximity to Minsterley Meadows SSSI, agricultural land quality and proximity to a former landfill site. However there is no identified provision in the village of a local park/garden or (semi)natural green space, therefore no sites in the village score positively in respect of these amenities. All other sustainability objectives are neutral. On the basis that impacts on the SSSI can be mitigated, the overall sustainability of the site is judged to be fair to good

The Stage 2b assessment identifies some constraints to development which would need to be considered as part of development design criteria, including watercourse modelling, ecology considerations, groundwater flooding, landscaping, tree and hedgerow protection and provision of footpath links to recreational and other facilities. Up-to-date information regarding the potential risk of flooding on this site indicates that there is low flood risk on this site. This site would be in line with consultation feedback which identified a need to protect landscape and areas of ecological value and would help deliver sustainable development outside the main area of flood zone. The Parish Council have indicated support for the allocation of 32 dwellings delivered in phases at this location.

#### Conclusion

Potential windfall site	NO Not within development boundary but adjoins.	
Realistic site	Yes on the basis that ecological impacts can be mitigated.	

Allocation in Final Plan  Yes site is supported by the Parish Council for 32 dwellings but the following provisos apply:  • Ecological appraisal is carried out and provides the basis for development proposals for the site & appropriate buffer zone provided	Necommendation	
<ul> <li>The development is designed to take into account existing important trees and hedgerows</li> <li>Watercourse assessment and potential groundwater flooding issues are taken into account</li> <li>Footpath link created to recreational and other facilities</li> </ul>	Allocation in Final Plan	<ul> <li>following provisos apply:         <ul> <li>Ecological appraisal is carried out and provides the basis for development proposals for the site &amp; appropriate buffer zone provided</li> <li>The development is designed to take into account existing important trees and hedgerows</li> <li>Watercourse assessment and potential groundwater flooding issues are taken into account</li> </ul> </li> </ul>

Site Ref: MIN0014	Site Name: : Playing Field to the rear of Callow Lane	
Size (ha)	1.6	
Indicative capacity	No specific information, range 32–48 based on 20 to 30 dwellings per ha	
General location	South eastern edge of village, western boundary (part) adjoining houses on Callow Crescent which form limit of existing development boundary.	
	Callow Oresecrit which form limit of existing development boundary.	
Brownfield or Greenfield	Greenfield	
Site within a Coal	No	
Authority Referral		
Area or a Mineral		
Safeguarding Area		
Current use	Playing field including basketball court & BMX course	
Topography	Flat site but fairly elevated	
Adjoining land uses and boundary features	Fringe of village site, predominately adjoined by agricultural land except where it adjoins the Callow Crescent to the Western boundary. There is security fence to this western boundary & a significant large tree which overhangs the site in a rear garden. Site is bounded by hedgerow/tree boundaries to the other boundaries, with significant large trees to the SE & SW boundaries. Site Northern boundary adjoins SSSI	
Local highway capacity/ constraints	Access acceptable Cycle Access not currently acceptable, maybe achievable if full site was developed- Seek link through site 7	
Other critical infrastructure constraints <sup>1</sup>	<ul> <li>Minsterley/Pontesbury Place Plan 2012/13</li> <li>Upgrade to Sewage treatment Works- the Shropshire Water cycle study identifies that there is no current hydraulic capacity at the works but there is potential to create additional treatment capacity.</li> <li>Upgrade to Sewerage network – capacity checks required to determine if additional pumping capacity required.</li> <li>Assessment of Surface water flood risk and management plan requirement</li> <li>Malehurst Primary electricity substation reinforcement- replace transformers with higher rated units</li> <li>Highways &amp; transport infrastructure for new developments</li> </ul>	
Inherent landscape character <sup>2</sup>	No direct reference in Landscape Assessment Report.  Site not of significant landscape value as a flat man -made playing field landscape. It is elevated but reasonable well screened from adjoining wider countryside although SE boundary could do with some reinforcement.  Considered site forms a visual buffer between village edge and surrounding countryside with land rising to the SE and Callow Hill.	
Planning history or designations	Open space with active recreational use	
Land ownership, land agreements and delivery statements	None identified at this stage	
Access to services/employment areas	The site is within easy walking distance of the school,, amenity green space a bus stop, with a regular service, the village facilities.	
Other constraints	Site Northern boundary adjoins SSSI, TPOs footpath & watercourse	
General site related benefits	None identified	

Transport and Highways related benefits	None identified Existing access to site rather constrained as uses narrow access road serving properties on Callow Crescent. There is limited scope for improvement of this route as adjoined by property curtilages to one side and footpath & landscaped buffer along other side. Improved access would need to be gained via MIN007
Strategic fit Other relevant information	Nothing identified  Nothing identified

Comments from	n internal consultees, plus Environment Agency site specific comments
Heritage	No comments received
Biodiversity	Any development of the site must have a wide buffer between residential and SSSI. Further development not really appropriate
Trees	TREES & HEDGEROWS WILL BE A LIMITING CONSTRAINT
Environmental Health	No comments received
Drainage: Watercourse flooding	A watercourse runs through the site and the Surface Water Management Interim Guidance for Developers requires modelling to assess the extent of any flooding which may occur. Some water courses have already been modelled but where no data exists, the issue will be needed to be addressed at either the planning brief or planning application stage. No watercourse flooding has been recorded and no flood events have been reported by members of the public to the Flood Forum. None of the site is in Flood Zone 3a or 3b.
Drainage: Surface water flooding	No part of the site is susceptible to surface water flooding (in the More Zone or 30 year Deep Zone).
Drainage: Groundwater flooding	There is a very high risk of groundwater flooding (more than 75% of the site is recorded as being susceptible).
Drainage: Suitability for SUDS	Policy CS18 requires all developments to include appropriate Sustainable Drainage Systems (SUDS). Geology has very low permeability and infiltration SUDS are likely to be less suitable, although site investigations should be carried out to confirm this.
Countryside	No comments received
Environment Agency	Further assessment/modelling would be needed to support any allocation to ascertain how much of the site is developable, or there is an unmapped small watercourse- Unmapped ordinary w/c on southern boundary of site

Community consultation response	Issues and Options Feedback on locally valued areas for protection most frequently identified broad areas for protection including the AONB, SSSIs & areas of wildlife value, flood plain and playing fields. There were a number of objections to any greenfield development and a suggested need by a few respondents that there is a need to protect land at The Grove, with other areas mentioned less frequently. Responses showed little consensus in respect of preferred directions for growth but there was most support for development at Malehurst and to the South East & south West in the area around Minsterley Primary School.  All summary results/issues arising from consultations at the SAMDev Plan Preferred Options/Revised Preferred Options stages are set out in the Consultation Statement
Statutory bodies responses to date	No comments received at this stage

Site Assessment Summary

This is a site in use as a recreational facility partly adjoining the existing development boundary on the south eastern edge of Minsterley. The site has a fringe of village aspect but is reasonably well related to the existing village edge and appropriate in landscape terms. Active use a playing field/recreational facility, along with restricted access is however a significant constraint to development. Risk of groundwater & watercourse flooding along with ecological & TPO issues would also need to be taken into account. Impacts on SSSI could increase through development. & loss of the recreational area.

The Stage 2a assessment (sustainability appraisal) is positive for access to bus transport, the primary school, three out of the five amenities and facilities and flood risk. It is negative for access to a local park or garden, an area of natural and semi-natural green space, proximity to Minsterley Meadows SSSI and agricultural land quality. The assessment also shows (negatively) that the site contains a children's play area and a young person's recreational facility as well as having three group Tree Preservation Orders. All other sustainability objectives are neutral. The overall sustainability of the site is thus judged to be poor.

The Stage 2b assessment identifies significant constraints to development, in particular use as a recreational facility, but also including, landscape buffer role, ecological considerations, watercourse & groundwater flooding issues, tree and hedgerow protection and footpath routes.

#### Conclusion

Potential windfall site	<b>No</b> outside development boundary ,in use as playing field & ecological constraints.	
Realistic site	No in use as playing field & access constraints	

Preferred option Not recommended for allocation	1
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Site Ref: MIN0015	Site Name: : Land at Hall Farm
Size (ha)	17.56
Indicative capacity	No specific information, range 350–527 based on 20 to 30 dwellings per ha.for whole site.  For Revised Preferred Options a submission was received for approximately 0.5 ha of the northern part of the site (adjacent MIN002) to be brought forward as a housing allocation. The illustrative scheme shows a potential capacity of 17 dwellings but this incorporates part of MIN002. Actual capacity will be influenced by proposals for remainder of the site, historic sensitivity, other site constraints and the rural fringe nature of site and may be less.
General location	This is a large site on the south western fringe of settlement, adjoining Hall Farm building to the north. It directly adjoins the development boundary to its Northern and Eastern boundaries and extends into the countryside.
Brownfield or Greenfield	Greenfield
Site within a Coal Authority Referral Area or a Mineral Safeguarding Area	Mineral Safeguarding Area to eastern side of site
Current use	Agriculture and grazing
Topography	Undulating land rising to the SW
Adjoining land uses and boundary features	Comprises land to South Western rural fringe of village, lying directly to the south of Hall Farm buildings. It adjoins a single detached bungalow on B4499. The site also adjoins the modern estate development (Willow Park) which is clearly visible to the East. It forms part of grouping with site MIN002. It directly adjoins the development boundary to its Northern and Eastern boundaries and opens up into countryside to the South.
Local highway capacity/ constraints	Access is dependent upon another site being developed- Depending on site 2 and also seek connection to Plox Green Road Cycle Access not currently acceptable, maybe achievable if full site was developed
Other critical infrastructure constraints <sup>1</sup>	<ul> <li>Minsterley/Pontesbury Place Plan 2012/13</li> <li>Upgrade to Sewage treatment Works- the Shropshire Water cycle study identifies that there is no current hydraulic capacity at the works but there is potential to create additional treatment capacity.</li> <li>Upgrade to Sewerage network – capacity checks required to determine if additional pumping capacity required.</li> <li>Assessment of Surface water flood risk and management plan requirement</li> <li>Malehurst Primary electricity substation reinforcement- replace transformers with higher rated units</li> <li>Highways &amp; transport infrastructure for new developments</li> </ul>
Inherent landscape character <sup>2</sup>	Landscape Assessment Report: Identifies the site within area MIN001 which also incorporates the adjoining site MIN002 (the Hall Farm buildings). It describes this area as an arable field with farm buildings that penetrates through to the sensitive traditional/original core of the village including hall and ultimately church. It forms the historic link between village & countryside. On a gently rising ridge it is glimpsed /viewed from various directions including raised to the west and south and from the adjacent PROW. The

	report describes the area having low housing capacity as it is important to retain the openness of the area & the link between the core of the village and the landscape adjacent to the Minsterley Brook corridor.  Site Appraisal: MIN001(landscape sensitivity area) becomes more sensitive as you move further SW and away from established village edge. The Hall Farm buildings are largely dis or under- used and would benefit from being brought back into active use with an associated new build residential scheme potentially increasing the viability of achieving this. The area to the North of the site is 'enclosed' by the existing modern residential development to the East is less visually sensitive. Development here would be well related to the existing built up part of the village.
Planning history or	No relevant designations or planning history currently identified
designations Land ownership,	None identified at this stage
land agreements and	Notice identified at this stage
delivery statements	
Access to	The site is within easy walking distance of a bus stop, with a regular service.
services/employment	Most of the site is accessible to the school, play area& amenity green space.
areas	
Other constraints	Right of Way along green lane to western boundary & crossing the site
General site related benefits	None identified at this stage
Transport and	Access is dependent upon another site being developed -Depending on site
Highways related	2 and also seek connection to Plox Green Road
benefits	Cycle = 3 med
Strategic fit	None identified at this stage
Other relevant	As previously set out, part (0.5ha) of site is being promoted as a housing
information	site, together with MIN002. The scheme as a whole provides for a mixed use
	scheme focused on the conversion of existing historic buildings with new build housing adjoining. An illustrative scheme for the site shows demolition
	of modern farm buildings and suggests conversion of existing historic
	building range to office, craft workshop and similar uses. New build housing,
	is shown on land released by demolition of buildings which is part of MIN002
	and the land forming part of MIN015. This scheme requires refinement and
	any proposals for the site will be subject to detailed consideration in a
	planning application and any required listed building application.

Comments from	n internal consultees, plus Environment Agency site specific comments
Heritage	Impact on setting of Minsterley Hall listed building and grounds needs to be considered.
Biodiversity	There are known protected species on site (Great Crested Newts on the North end) but the following surveys will be needed before development could commence;  Extended Phase 1  Bats  Great Crested Newts  The Council Ecologist has advised that the newts were found located to the east of Minsterley Hall and that appropriate mitigation measures could be incorporated as part of any development proposals.  The site is not in, adjacent to or within a buffer zones of a designated site.  The site is also adjacent to an Environmental Network and any development would be expected to contribute to protecting, enhancing, expanding or connecting this Network in line with Policy CS17.

	An HRA is required as site is within 2km of Stiperstones and Hollies SAC
Trees	TREES & HEDGEROWS WILL BE A MINOR ( MODERATE) CONSTRAINT.
Environmental	No comments received
Health	
Drainage:	A watercourse runs through the site and the Surface Water Management Interim
Watercourse	Guidance for Developers requires modelling to assess the extent of any flooding
flooding	which may occur. Some water courses have already been modelled but where no
	data exists, the issue will be needed to be addressed at either the planning brief or planning application stage. No watercourse flooding has been recorded and 1 flood
	event has been reported by members of the public to the Flood Forum. 3.64% of the
	site is in Flood Zone 3a.
Drainage:	2.73 % of the site is susceptible to More Zone surface water flooding
Surface water	
flooding	
Drainage:	There is a very high risk of groundwater flooding (more than 75% of the site is
Groundwater	recorded as being susceptible).
flooding	Delieu CC40 veguires all developments to include appropriets Custoinable Drainage
Drainage: Suitability for	Policy CS18 requires all developments to include appropriate Sustainable Drainage Systems (SUDS). Geology has very low permeability and infiltration SUDS are likely
SUDS	to be less suitable, although site investigations should be carried out to confirm this
Countryside	No comments received
Environment	Further assessment/modelling would be needed to support any allocation i.e. to
Agency	ascertain how much of the site is developable. Where a site is marked amber and there is no floodplain, it is because of the presence of unmapped small
	watercourses. On larger sites, particularly greater than 5 hectares, it is suggested
	that leaving a significant buffer strip (between the watercourse and site) at allocation
	stage would be sufficient - before a detailed FRA at a later stage in the planning
	process. Small sites with unmodelled watercourses can be problematic particularly if
	there is a culvert or some downstream restriction and we would encourage further
	investigations prior to any allocation in these cases.
	Additional up-to-date information regarding the potential risk of flooding on this site can be found in the Strategic Flood Risk Assessment (2014) prepared by Halcrow This indicates the
	risk of flooding from this site is low or can be managed appropriately.
	risk of hooding from this site is low of can be managed appropriately.

Community	Issues and Options
consultation	Feedback on locally valued areas for protection most frequently identified broad
response	areas for protection including the AONB, SSSIs & areas of wildlife value, flood
	plain and playing fields. There were a number of objections to any greenfield
	development and it was suggested by a few respondents that there is a need to
	protect land at The Grove, with other areas mentioned less frequently.
	Responses showed little consensus in respect of preferred directions for growth but
	there was most support for development at Malehurst and to the South East & south
	West in the area around Minsterley Primary School.
	Preferred Options
	The site was not proposed at Preferred options.
	Revised Preferred Options
	Of the 68 responses, opinion was divided and 43% supported the allocation and
	46% not. The most common concerns related to the amount of housing proposed,
	lack of need for retail and environmental and amenity impacts. Support focused on
	the opportunity to improve local character, conserve buildings and provide retail
	English Heritage commented that development should safeguard heritage assets.

	Minsterley Parish Council indicated that they wished to continue to support the original proposals for residential development at MIN002.
	All summary results/issues arising from consultations at the SAMDev Plan Preferred
	,
	Options/Revised Preferred Options stages are set out in the Consultation Statement
Statutory	The site was not proposed at Preferred options
bodies	Revised Preferred Options:
responses to	English Heritage commented: new build residential development should not proceed
date	without securing the appropriate reuse of the historic farm buildings. The Council's
dato	historic farmsteads mapping project and evolving assessment framework can be
	used to positively inform this. English Heritage would not support development which
	would harm or lead to the loss of significance of this grouping of heritage assets.
	At Final Plan:
	English Heritage generally support the mixed use redevelopment of Hall Farm,
	Minsterley to secure an appropriate re-use and conservation of the historic farm
	buildings subject to considerations previously set out. The Council has liaised with
	English Heritage and proposes a Statement of Common Ground to address specific
	objections, including references to 'enabling' development. Proposed text modifications are
	set out as part of the Councils' published key issues and changes.

# **Site Assessment Summary**

The full site is extensive and residential allocation of this scale would not be in keeping with the village and could impact on landscape character. Development constraints relating to the whole site have been identified and would require detailed consideration as part of any development proposals. The northern part of the site is however reasonably well located relative to the village centre facilities and existing development boundary.

The Stage 2a assessment (sustainability appraisal) is positive (across all or the majority of the site) for access to bus transport, the primary school and two out of the five facilities and amenities. The majority of the site is not accessible to a young person's recreational facility & it is negative for access to a local park or garden and an area of natural or semi-natural green space, proximity to Minsterley Meadows SSSI and an historic landfill site, flood risk and agricultural land quality. Flood risk and SSSI buffer however only affect a small part of the site & all greenfield sites in the settlement are at least Grade 3 in terms of agricultural land quality. All other sustainability objectives are neutral. The overall sustainability of the site varies, with the northern end of the site being broadly more sustainable.

The Stage 2b assessment highlights some landscape sensitivity & the need to take into account impact of development on the adjacent listed hall and its setting & rights of way. The presence of protected species is also identified together with the need to consider watercourse & ground water flooding and other ecological concerns. Revised flood mapping shows that the portion of the site put forward for development (with MIN002 at Revised Preferred Options) is outside the flood zone and landscape impact would be limited due to site size and location adjoining the existing built up edge of the village.. There is reasonable access to facilities and community consultation at Issues and Options favoured development in the area around Minsterley Primary School. The site was not identified at Preferred options stage.

At Revised Preferred Options, there was a lack of community consensus on the proposal for inclusion of part of MIN015. However, as stated in assessment relating to MIN002, significant weight has been attached to potential environmental improvements and the desirability of securing the future of heritage assets. The included portion of MIN015, is well related to the development boundary and the reduced area of land identified ( some 0.5ha) would yield development of an appropriate scale for the village and to facilitate the

conversion of adjoining buildings at MIN002. Safeguards would need to be built in to any development to ensure that appropriate conservation of historic farm buildings and protection of the heritage asset is achieved.

## Conclusion

Potential windfall site	No
Realistic site	Yes (part only) Development is not required locally on a scale to warrant allocation of the whole site (17.56 ha). However, allocation of the northern part of site (0.5ha adjoining MIN002) could be appropriate to facilitate a scheme which also secures the conservation of historic farm buildings at Hall Farm and their setting.

#### Recommendation

Allocation in Final Plan	Whole site NO
	<b>Yes</b> - land identified in Revised Preferred Options only with the following provisos:
	The development is designed to respect heritage & landscape context.
	<ul> <li>Potential ecology a &amp; groundwater flooding issues are taken into account.</li> </ul>
	As part of a mixed use scheme the site could help secure the retention of heritage assets, make a contribution to the local housing requirement, broaden opportunities for local employment/accommodation of existing local businesses.

#### Notes

- 1. Information on critical infrastructure is only available for the Market Towns and Key Centres at this stage. However, the Water Cycle Study (June 2010) covered Local Centres as well as the Market Towns and Key Centres and information from this has been incorporated where relevant.
- 2. The five predecessor District Councils each commissioned Landscape Sensitivity and Capacity studies for a selection of sites in their area. The Stage 2a Site Assessment drew on the Shropshire Landscape Character information on a strategic level. Where available, the site specific information has been used to inform this Stage 2b Assessment.

Site Ref: MIN0016	Site Name: : Land to rear of The Grove
Size (ha)	4.8
Indicative capacity	No specific information range 96 – 144 based on 20 to 30 dwellings per ha
General location	Comprises undulating countryside to Northern side of the village adjoining
	Horsebridge Road. There are directly adjoining residential properties on
December 6 and a m	The Grove to the southern boundary but the aspect is mainly rural.
Brownfield or	Greenfield
Greenfield	NI <sub>2</sub>
Site within a Coal Authority Referral	No
Authority Referral  Area or a Mineral	
Safeguarding Area	
Current use	agricultural pasture/grassland
Topography	Two enclosed fields with an undulating land form which rises to the NE. The
Topography	Eastern field in particular has a steep change in land levels with a banked
	area.
Adjoining land uses	Site predominately adjoined by 'agricultural' land except where it adjoins
and boundary	properties on edge of the village to the southern boundary and an isolated
features	detached property to the North. Site comprises two enclosed fields bounded
	by hedgerow/tree boundaries to all boundaries, except to southern where
	properties on the Grove adjoin with domestic boundaries. NW boundary , in
	particular, has significant trees. The Horsebridge Road runs to the Western
	boundary and there is a strong roadside hedgerow There are also
	overhead lines running across the site & a sparse hedgerow running North –
	south dividing the site into two fields.
Local highway	Access acceptable
capacity/ constraints	Cycle Access not currently acceptable, could/would be easily achievable
	based on development scale- Seek additional ped access to south of site on
	B4387
Other critical	Minsterley/Pontesbury Place Plan 2012/13
infrastructure	Upgrade to Sewage treatment Works- the Shropshire Water cycle
constraints <sup>1</sup>	study identifies that there is no current hydraulic capacity at the works
	but there is potential to create additional treatment capacity.
	Upgrade to Sewerage network – capacity checks required to  determine if additional numbing capacity required.
	determine if additional pumping capacity required.
	Assessment of Surface water flood risk and management plan
	<ul> <li>requirement</li> <li>Malehurst Primary electricity substation reinforcement- replace</li> </ul>
	Malenurst Primary electricity substation reinforcement- replace transformers with higher rated units
	Highways & transport infrastructure for new developments
	Trighways & transport infrastructure for new developments
Inherent landscape	Site not included in Landscape Assessment Report. Comment that this is
character <sup>2</sup>	part of the countryside approach to Minsterley from a northerly direction
	incorporating undulating agricultural land. As land rises to the north east
	development further away from the village edge could be quite prominent
	and intrusive in the rural setting. Whilst to the South, there is adjoining
	residential development on The Grove this forms a 'spur' of development not
	fully linked to main built up area of the village. It is therefore considered
	that it may be difficult for housing to be assimilated into the village at this
	location.
Planning history or	No relevant designations or planning history currently identified
designations	

Land ownership,	None identified at this stage
land agreements and	
delivery statements	
Access to	Most ( about 75% ) of the site is within easy walking distance of an amenity
services/employment	green space and around 50% of the southern part to bus stop, with a regular
areas	service . No access to other facilities
Other constraints	Overhead line , watercourse
General site related	Nothing identified at this stage
benefits	
Transport and	Nothing identified at this stage
Highways related	
benefits	
Strategic fit	Nothing identified at this stage
Other relevant	Nothing identified at this stage
information	

Comments from	n internal consultees, plus Environment Agency site specific comments
Heritage	No comments received
Biodiversity	There are no known protected species on site but the following surveys will be needed before development could commence;  Extended Phase 1  Bats Reptiles  The site is not in, adjacent to or within a buffer zones of a designated site
	The Site is not in or adjacent to an Environmental Network but there is potential to improve environmental networks.
	An HRA is required as site is within 2km of Stiperstones and Hollies SAC
Trees	TREES & HEDGEROWS WILL BE A MINOR ( MODERATE) CONSTRAINT.
Environmental	No comments received
Health	
Drainage: Watercourse flooding	A watercourse runs through the site and the Surface Water Management Interim Guidance for Developers requires modelling to assess the extent of any flooding which may occur. Some water courses have already been modelled but where no data exists, the issue will be needed to be addressed at either the planning brief or planning application stage. 1 historic watercourse flooding event has been recorded and no flood events have been reported by members of the public to the Flood Forum. None of the site is in Flood Zone 3a or 3b.
Drainage: Surface water flooding	0.83% of the site is susceptible to 30 year Deep zone surface water flooding.
Drainage: Groundwater flooding	There is a very high risk of groundwater flooding (more than 75% of the site is recorded as being susceptible).
Drainage: Suitability for SUDS	Policy CS18 requires all developments to include appropriate Sustainable Drainage Systems (SUDS). Infiltration or attenuation depending on site characteristics, and not in any SPZ.
Countryside	No comments received
Environment Agency	Further assessment/modelling would be needed to support any allocation to ascertain how much of the site is developable, or there is an unmapped small watercourse- Unmapped ordinary w/c on eastern boundary of site

Community consultation response	Feedback on locally valued areas for protection most frequently identified broad areas for protection including the AONB, SSSIs & areas of wildlife value, flood plain and playing fields. There were a number of objections to any greenfield development and a suggested need by a few respondents that there is a need to protect land at The Grove, with other areas mentioned less frequently.  Responses showed little consensus in respect of preferred directions for growth but there was most support for development at Malehurst and to the South East & south West in the area around Minsterley Primary School.  All summary results/issues arising from consultations at the SAMDev Plan Preferred Options/Revised Preferred Options stages are set out in the Consultation Statement
Statutory bodies responses to date	No comments received

#### **Site Assessment Summary**

This is a site in agricultural use partly adjoining the existing development boundary spur on the northern western edge of Minsterley. The site has a fringe of village aspect and although partly adjoining the development boundary, is not well related to existing village development form. The site is outside the flood zone but there is a watercourse running through the site which requires more detailed assessment and there is a high risk of groundwater flooding ,which along with any ecological issues, would need to be taken into account.

The Stage 2a assessment (sustainability appraisal) is positive for access to bus transport, an amenity green space and flood risk. It is negative for access to the primary school and the other four amenities and facilities and agricultural land quality. (Although it should be noted that there is no identified provision in the village of a local park/garden or (semi)natural green space, therefore no sites in the village score positively in respect of these amenities ) All other sustainability objectives are neutral. The overall sustainability of the site judged to be poor, particularly in the northern reaches.

The Stage 2b assessment highlights landscape sensitivity, requirement for further watercourse assessment, and need to consider groundwater flooding, and ecological concerns. Community consultation also identified a need to protect land at The Grove.

## Conclusion

Potential windfall site	No
Realistic site	<b>No</b> lacks a good relationship with the main built up area overall
	sustainability poor

Preferred option	Not recommended for allocation

Site Ref: MIN0017	Site Name: : Land No 9 Little Minsterley and land to the rear
Size (ha)	2.11
Indicative capacity	No specific information range 42–63 based on 20 to 30 dwellings per ha
General location	Comprises land to the rural north eastern edge of village just off the A488 at the entrance of the village from the Shrewsbury direction. It adjoins the development boundary to its western side, to the rear of residential
Dunas Galalan	properties at Little MInsterley .lt forms a grouping with MIN023 & MIN024
Brownfield or Greenfield	Greenfield
Site within a Coal	SW tip is within mineral safeguarding
Authority Referral	
Area or a Mineral	
Safeguarding Area	A avia ultural
Current use	Agricultural
Topography	Undulating pasture which is elevated above A488 with a general rise to the North & East
Adjoining land uses	Site forms elevated land to the rear of the fire station & line of residential
and boundary	properties forming Little MInsterley (which are set down) with access shown
features	to A488 through existing property number 6. The boundary to the west of
	site incorporates various types of screening, including hedgerow
	screen. There are open views to elevated ground beyond to the East with
	traditional hedgerow boundaries to the SW & SE perimeter. NW & SE
	boundaries are not marked by any physical feature,. There are some attractive mature trees on the site. Footpath access runs down the northern
	side of 14 Little MInsterley & telephone exchange but not shown OS ,map
	where path runs.
Local highway	Access not currently acceptable, could/would be easily achievable based on
capacity/ constraints	development scale
	Cycle Access not currently acceptable, could/would be easily achievable
	based on development scale- Seek links to existing if possible
Other critical	Minsterley/Pontesbury Place Plan 2012/13
infrastructure	Upgrade to Sewage treatment Works- the Shropshire Water cycle
constraints <sup>1</sup>	study identifies that there is no current hydraulic capacity at the works
	but there is potential to create additional treatment capacity.
	<ul> <li>Upgrade to Sewerage network – capacity checks required to</li> </ul>
	determine if additional pumping capacity required.
	Assessment of Surface water flood risk and management plan
	requirement
	Malehurst Primary electricity substation reinforcement- replace  transformers with higher rated units.
	transformers with higher rated units
	Highways & transport infrastructure for new developments
Inherent landscape	Site not included in Landscape Assessment Report . It is unspoilt pasture
character <sup>2</sup>	land on the fringe of the settlement . Any development in this location would
	sit above the existing limited mature housing and would be visible on the
	skyline at the entrance to the town.
Planning history or designations	No relevant designations or planning history currently identified
Land ownership,	None identified at this stage
land agreements and	<u> </u>
delivery statements	
Access to	The site is within easy walking distance of a play area, amenity green space
services/employment	& a bus stop, with a regular service.
areas	

Other constraints	None identified at this stage
General site related	None identified at this stage
benefits	
Transport and	None identified at this stage
Highways related	
benefits	
Strategic fit	None identified at this stage
Other relevant	None identified at this stage
information	

Comments from	n internal consultees, plus Environment Agency site specific comments
Heritage	No comments received
Biodiversity	There are no known protected species on site but the following surveys will be needed before development could commence;  Extended Phase 1  Bats Reptiles
	The site is not in, adjacent to or within a buffer zones of a designated site.  The Site is not in or adjacent to an Environmental Network
<del>-</del>	An HRA is required as site is within 2km of Stiperstones and Hollies SAC
Trees	TREES & HEDGEROWS WILL BE A MINOR ( MODERATE) CONSTRAINT.
Environmental Health	No comments received
Drainage: Watercourse flooding	A watercourse runs through the site and the Surface Water Management Interim Guidance for Developers requires modelling to assess the extent of any flooding which may occur. Some water courses have already been modelled but where no data exists, the issue will be needed to be addressed at either the planning brief or planning application stage. No watercourse flooding has been recorded and no flood events have been reported by members of the public to the Flood Forum. None of the site is in Flood Zone 3a or 3b.
Drainage: Surface water flooding	No part of the site is susceptible to surface water flooding (in the More Zone or 30 year Deep Zone).
Drainage: Groundwater flooding	There is a medium risk of groundwater flooding (between 25 and 50% of the site is recorded as being susceptible).
Drainage: Suitability for SUDS	Policy CS18 requires all developments to include appropriate Sustainable Drainage Systems (SUDS). Geology has very low permeability and infiltration SUDS are likely to be less suitable, although site investigations should be carried out to confirm this.  No comments received
Countryside Environment Agency	Further assessment/modelling would be needed to support any allocation to ascertain how much of the site is developable, or there is an unmapped small
, igolioy	watercourse- Unmapped ordinary w/c on southern boundary of site
Community consultation response	Issues and Options Feedback on locally valued areas for protection most frequently identified broad areas for protection including the AONB, SSSIs & areas of wildlife value, flood
	plain and playing fields. There were a number of objections to any greenfield

	development and a suggested need by a few respondents that there is a need to protect land at The Grove, with other areas mentioned less frequently.  Responses showed little consensus in respect of preferred directions for growth but there was most support for development at Malehurst and to the South East & south West in the area around Minsterley Primary School.  All summary results/issues arising from consultations at the SAMDev Plan Preferred Options/Revised Preferred Options stages are set out in the Consultation Statement
Statutory bodies responses to date	No comments received

## **Site Assessment Summary**

The site has a rural character and is at the gateway to the village. There is adjoining residential development and the western part of the site is reasonably well located relative to the existing development boundary, particularly if considered together with the adjoining promoted sites. The density of housing in the locality is however low and development on the site would be visually prominent and not well connected to the main body of the village .

The Stage 2a assessment (sustainability appraisal) is positive for access to bus transport, two out of the five amenities and facilities and flood risk. It is negative for access to the primary school, a local park or garden, young person's recreational facility and an area of natural or semi-natural green space, proximity to Minsterley Meadows SSSI and agricultural land quality. All other sustainability objectives are neutral. The overall sustainability of the site is thus judged to be fair.

The Stage 2b assessment highlights some landscape sensitivity and a requirement for further watercourse assessment, and need to consider groundwater flooding, archaeological and ecological concerns.

#### Conclusion

Potential windfall site	No
Realistic site	No some landscape sensitivity & lacks a good relationship with the main
	built up area

Preferred option	Not recommended for allocation

Site Ref: MIN0018	Site Name: : Land to rear of Meadowbrook
Size (ha)	4.47( useable portion outside flood zone 3 approx 2 ha)
Indicative capacity	No specific information on employment or housing. Estimated range 40-60 dwellings based on 20 to 30 dwellings per ha outside identified flood zone 3.
General location	Comprises land to the rural north eastern edge of village adjoining the A488 at the entrance of the village from the Shrewsbury direction. Adjoins the development boundary where it follows the creamery boundary & former Coach Works to the West.
Brownfield or Greenfield	Greenfield
Site within a Coal Authority Referral Area or a Mineral Safeguarding Area	NO
Current use	Agricultural grazing
Topography	Undulating with land falling to the Minsterley Brook valley to the NW
Adjoining land uses and boundary features	To the west there are industrial uses, also an adjoining dwelling (Meadowbrook) with limited residential at Little Minsterley acoss the road. However the site otherwise has a very much rural setting with agricultural land to the NE & SE. There is a wooded backdrop to the brook with some screening to the west and the creamery boundary. The field itself has hedgerow boundaries to the West & North with a substantial internal hedgerow boundary shown on the OS plan. Access track with post & rail fence forms NE boundary.A488 bounds to front ,SE boundary.
Local highway capacity/ constraints	Access acceptable- Seek ped links through new sites Cycle Access not currently acceptable, could/would be easily achievable based on development scale
Other critical infrastructure constraints <sup>1</sup>	<ul> <li>Minsterley/Pontesbury Place Plan 2012/13</li> <li>Upgrade to Sewage treatment Works- the Shropshire Water cycle study identifies that there is no current hydraulic capacity at the works but there is potential to create additional treatment capacity.</li> <li>Upgrade to Sewerage network – capacity checks required to determine if additional pumping capacity required.</li> <li>Assessment of Surface water flood risk and management plan requirement</li> <li>Malehurst Primary electricity substation reinforcement- replace transformers with higher rated units</li> <li>Highways &amp; transport infrastructure for new developments</li> </ul>
Inherent landscape character <sup>2</sup>	The site not included in Landscape Assessment Report. It is part of the attractive countryside approach to Minsterley incorporating undulating enclosed grassland which falls to wooded valley. It is considered that housing would not easily be assimilated into the surroundings and that residential development would effectively stand-alone from the existing established housing development. Similarly whilst the Muller factory lies and is visible, to the West, this site has a largely rural green field character integral to the adjoining countryside and employment development would impact on this in a village gateway location.
Planning history or designations	14/01684/OUT –Outline Application for the Erection of 13 Dwellings on land a 12 Little Minsterley, Minsterley

Land ownership,	None identified at this stage
land agreements and	
delivery statements	
Access to	The site is within easy walking distance of a play area, amenity green space
services/employment	and a bus stop, with a regular service but access to village facilities but is
areas	currently limited by lack of footway along the main road
Other constraints	Adjoining industrial use
General site related	None identified at this stage
benefits	
Transport and	None identified at this stage
Highways related	
benefits	
Strategic fit	The Employment Land Review by the BE Group identified low employment
	land need with a 2ha indicative scale of development recommended in the
	whole Minsterley Pontesbury area which is reflected in the policy approach.
Other relevant	Supporting information, particularly to demonstrate access and highway
information	solutions to facilities development of the site submitted by site promoter.

Comments from	n internal consultees, plus Environment Agency site specific comments
Heritage	No comments received
Biodiversity	There are no known protected species on site but the following surveys will be needed before development could commence;  Extended Phase 1  Bats Great Crested Newts Reptiles  The site is not in, adjacent to or within a buffer zones of a designated site
	The site is within an Environmental Network and any development should not create barriers or sever links between dependant sites in this Network in line with Policy CS17.  An HRA is required as site is within 2km of Stiperstones and Hollies SAC
Trees	TREES & HEDGEROWS WILL BE A MINOR ( MODERATE) CONSTRAINT.
Environmental Health	No comments received
Drainage: Watercourse flooding	A watercourse runs through the site and the Surface Water Management Interim Guidance for Developers requires modelling to assess the extent of any flooding which may occur. Some water courses have already been modelled but where no data exists, the issue will be needed to be addressed at either the planning brief or planning application stage. No watercourse flooding has been recorded and no flood events have been reported by members of the public to the Flood Forum. 36.25% of the site is in Flood Zone 3a.
Drainage: Surface water flooding	9.17% of the site is susceptible to 30 year Deep zone surface water flooding.
Drainage: Groundwater flooding	There is a medium risk of groundwater flooding (between 25 and 50% of the site is recorded as being susceptible).
Drainage: Suitability for SUDS	Policy CS18 requires all developments to include appropriate Sustainable Drainage Systems (SUDS). Geology has very low permeability and infiltration SUDS are likely to be less suitable, although site investigations should be carried out to confirm this.

Countryside	No comments received
Environment	Further assessment/modelling would be needed to support any allocation to
Agency	ascertain how much of the site is developable, or there is an unmapped small
	watercourse- Ordinary watercourse through site needs modelling
Community	Issues & Options: Feedback on locally valued areas for protection most frequently
consultation	identified broad areas for protection including the AONB, SSSIs & areas of wildlife
response	value, flood plain and playing fields. There were a number of objections to any
	greenfield development and a suggested need by a few respondents that there is a
	need to protect land at The Grove, with other areas mentioned less frequently.
	Responses showed little consensus in respect of preferred directions for growth but
	there was most support for development at Malehurst and to the South East & south
	West in the area around Minsterley Primary School.
	Preferred Options: A number of detailed neighbour objections were submitted to
	MIN018 even though this site wasn't identified as a Preferred Option. Main concerns
	related lack of need, alternatives' available, green field status, flooding, pollution,
	amenity impacts and highway issues.
	All summary results/issues arising from consultations at the SAMDev Plan Preferred
	Options/Revised Preferred Options stages are set out in the Consultation Statement
Ctatutam	None enecific to this cite
Statutory	None specific to this site
bodies	

## **Site Assessment Summary**

responses to

date

Considered overall this greenfield site feels detached from the built up area of Minsterley and is not closely associated with the built up residential area of the village. Therefore it would not form a logical extension to the development boundary to accommodate housing. The western part of the site most closely associated with adjoining employment use is significantly affected by flood constraints and the site is not considered an appropriate location for significant employment development.

The Stage 2a assessment (sustainability appraisal) is positive for access to bus transport, an amenity green space and a children's play area. It is negative for access to the primary school, the other three amenities and facilities, proximity to Minsterley Meadows SSSI, flood risk and agricultural land quality. All other sustainability objectives are neutral. The overall sustainability of the site is thus judged to be poor.

The Stage 2b assessment highlights some landscape sensitivity issues, significant potential flooding constraints and need to consider groundwater flooding and ecological concerns. The site forms part of the environmental network & ecological investigation would be required. There are significant groundwater & watercourse flooding issues that would need to be taken into account, with around a third of the site being within flood zone 3. It is accessible to some facilities but notably not within easy walking distance of the school and lacks footway. Notably the site is located adjoining a food manufacturing operation and therefore impacts of this use on residential amenity would also need to be considered. Flooding is a major constraint on the site (particularly to the rear) and use of the site for employment purposes, other than any specific requirement in connection with the adjoining Muller operation (which would need be considered on its merits) could be intrusive in the rural setting. The Employment Land Review identifies low local need, with 2ha identified for the Minsterley- Pontesbury area. An allocation is proposed of 0.5 ha site at Hall Farm, Minsterley which is a more appropriate and achievable scale for the settlement and

facilitates the conversion of existing buildings. There is also a proposal (subject to an application for renewal) for 12 business units nearby on Station Road which had been allowed on appeal but not implemented. The An allocation of a greenfield site of this scale & in this location cannot therefore currently be justified.

## Conclusion

Potential windfall site	NO not within development boundary
Realistic site	<b>No</b> lacks a good relationship with the main built up area, overall sustainability poor & flood risk

#### Recommendation

Recommendation	
Allocation in Final Plan	Not recommended for allocation

#### Notes

- 1. Information on critical infrastructure is only available for the Market Towns and Key Centres at this stage. However, the Water Cycle Study (June 2010) covered Local Centres as well as the Market Towns and Key Centres and information from this has been incorporated where relevant.
- 2. The five predecessor District Councils each commissioned Landscape Sensitivity and Capacity studies for a selection of sites in their area. The Stage 2a Site Assessment drew on the Shropshire Landscape Character information on a strategic level. Where available, the site specific information has been used to inform this Stage 2b Assessment.

Site Ref: MIN0020	Site Name: : Land off Leigh Road, Minsterley
Size (ha)	0.87
Indicative capacity	No specific information, range 17–26 based on 20 to 30 dwellings per ha
General location	Closely related to the built up area. Comprises land to the north western side of the village with properties on Horsebridge Road, Leigh Road & Park Meadow wrapping around the site to its Eastern, Southern & Western boundaries. The development boundary cuts across Park Meadow but the site does adjoin the existing development boundary to the S & E. Site MIN028 adjoins to the North.
Brownfield or Greenfield	Greenfield
Site within a Coal Authority Referral Area or a Mineral Safeguarding Area	No
Current use	Grazing,( sheep, horses, chickens)
Topography	Elevated above Horsebridge Road with land falling to the South
Adjoining land uses and boundary features	Site predominately adjoined by residential properties except for agricultural land to the North (site MIN028). Site well screened from adjoining agricultural land with a hedgerow boundary to its northern side. It is also well contained by the residential properties with limited views of the site from outside.
Local highway	
capacity/ constraints	Access acceptable Cycle Access not currently acceptable, could/would be easily achievable based on development scale
Other critical	Minsterley/Pontesbury Place Plan 2012/13
infrastructure constraints <sup>1</sup>	<ul> <li>Upgrade to Sewage treatment Works- the Shropshire Water cycle study identifies that there is no current hydraulic capacity at the works but there is potential to create additional treatment capacity.</li> <li>Upgrade to Sewerage network – capacity checks required to determine if additional pumping capacity required.</li> <li>Assessment of Surface water flood risk and management plan requirement</li> <li>Malehurst Primary electricity substation reinforcement- replace transformers with higher rated units</li> <li>Highways &amp; transport infrastructure for new developments</li> </ul>
Inherent landscape character <sup>2</sup>	Landscape Assessment Report: Identifies the site within a larger area ref MIN002 incorporating land to the West comprising sites MIN006 and part MIN027. It describes this whole area as lying on relatively level land adjacent to relatively recent housing. The hedgerows are of some value but allow wide views out to the surrounding landscape. The relationship with Hall Farm buildings to the south needs careful consideration in relation to the road approach. The report describes the area having medium housing capacity for housing of an appropriate scale and no capacity for employment. Comment This site is an enclosed landscape element.
Planning history or	Supporting information refers to planning permission granted for 1 dwelling
designations	on existing green space between properties on Horsebridge Road.
Land ownership, land agreements and delivery statements	None identified at this stage

Access to services/employment	The site is within easy walking distance of a, play area, amenity green space and a bus stop, with a regular service and the village facilities
areas	
Other constraints	Possible archaeological considerations
General site related	None identified at this stage
benefits	
Transport and	None identified at this stage
Highways related	
benefits	
Strategic fit	Nothing identified at this stage
Other relevant	Nothing identified at this stage
information	

Heritage Site contains submission Biodiversity There are needed be	onsultees, plus Environment Agency site specific comments ons earthwork remains of ridge and furrow - assessment required prior to of an application. Post-determination mitigation will be necessary. on known protected species on site but the following surveys will be
Biodiversity Submission There are needed be	of an application. Post-determination mitigation will be necessary.
Biodiversity There are needed be	
needed be	
	fore development could commence;
	ended Phase 1
□ Bat	S
□ Re	otiles
The site is	not in, adjacent to or within a buffer zones of a designated site.
	not in or adjacent to an Environmental Network but there is potential to vironmental networks.
	required as site is within 2km of Stiperstones and Hollies SAC
	HEDGEROWS WILL BE A MINOR ( MODERATE) CONSTRAINT.
	nts received
Health	
	watercourse in or within 50m of the site boundary. 1 historic watercourse
	ent has been recorded and no flood event has been reported by a
	the public to the Flood Forum. None of the site is in Flood Zone 3a or 3b.
	the site is susceptible to surface water flooding (in the More Zone or 30
Surface water year Deep	Zone).
flooding	
•	very high risk of groundwater flooding (more than 75% of the site is
	s being susceptible).
flooding  Drainage: Policy CS1	8 requires all developments to include appropriate Sustainable Drainage
	SUDS). Infiltration or attenuation depending on site characteristics, and
SUDS not in any	
,	nts received
	nts received
Agency	
	Options: Feedback on locally valued areas for protection most frequently
	road areas for protection including the AONB, SSSIs & areas of wildlife
	I plain and playing fields. There were a number of objections to any
	development and a suggested need by a few respondents that there is a
need to pro	tect land at The Grove, with other areas mentioned less frequently.

	Responses showed little consensus in respect of preferred directions for growth but there was most support for development at Malehurst and to the South East & south West in the area around Minsterley Primary School.  All summary results/issues arising from consultations at the SAMDev Plan Preferred Options/Revised Preferred Options stages are set out in the Consultation Statement
Statutory bodies responses to date	No comments received

## **Site Assessment Summary**

This is a site closely adjoining existing development boundary on the north western side of Minsterley forming a green space close to housing. There are potential archaeological considerations, need to further investigate ecological considerations and groundwater flooding issues that would need to be taken into account The site is well related to the existing village development and appropriate in landscape terms. It is also accessible to village centre and facilities but notably not within easy walking distance of the school.

The Stage 2a assessment (sustainability appraisal) is positive for access to bus transport, an amenity green space, a children's play area and flood risk. It is negative for access to the primary school, the other three amenities and facilities and agricultural land quality. All other sustainability objectives are neutral. The overall sustainability of the site is thus judged to be fair.

The Stage 2b assessment highlights, archaeological constraints and need to consider groundwater flooding, and ecological concerns.

#### Conclusion

Potential windfall site	NO Not within development boundary but adjoins
Realistic site	Yes subject to satisfactory access & satisfaction of archaeological
	considerations.

Preferred option	Not recommended for allocation
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Site Ref: MIN0023	Site Name: Land south of the A488
Size (ha)	2.7
Indicative capacity	No specific information range 54 – 81 based on 20 to 30 dwellings per ha
General location	Comprises land to the rural north eastern edge of village off the A488 at the entrance of the village from the Shrewsbury direction. It adjoins the development boundary to its south western tip only, where it wraps around the telephone exchange site. It forms a grouping with MIN017
Brownfield or	Greenfield
Greenfield	
Site within a Coal	No
Authority Referral	
Area or a Mineral	
Safeguarding Area	
Current use	agricultural
Topography	Sloping pasture which is elevated above A488 with a general rise to the East
Adjoining land uses	Site forms elevated land to the rear of the telephone exchange which is set
and boundary	down and screened by beech hedgerow. The site is bounded by the A488
features	and roadside to the west and divided by a hedgerow running west -east.
	The south eastern boundary is not marked by any physical feature,. There
	are some attractive mature trees on the site. Footpath access runs down the
	northern side of 14 Little MInsterley & telephone exchange.
Local highway	Access not currently acceptable, could/would be easily achievable based on
capacity/ constraints	development scale
	Cycle Access not currently acceptable, could/would be easily achievable
	based on development scale- Seek links through new site 17 & 24
Other critical	Minsterley/Pontesbury Place Plan 2012/13
infrastructure constraints <sup>1</sup>	<ul> <li>Upgrade to Sewage treatment Works- the Shropshire Water cycle study identifies that there is no current hydraulic capacity at the works but there is potential to create additional treatment capacity.</li> <li>Upgrade to Sewerage network – capacity checks required to determine if additional pumping capacity required.</li> <li>Assessment of Surface water flood risk and management plan requirement</li> <li>Malehurst Primary electricity substation reinforcement- replace transformers with higher rated units</li> <li>Highways &amp; transport infrastructure for new developments</li> </ul>
Inherent landscape character <sup>2</sup>	Site not included in Landscape Assessment Report . It is open pasture land at the gateway to Minsterley on the extreme fringe of the settlement . Any development in this location would sit above the road and would be visible on the skyline at the entrance to the town. It is not well linked with the existing built up form.
Planning history or designations	No relevant designations or planning history currently identified
Land ownership, land agreements and delivery statements	None identified at this stage
Access to services/employment areas	The site is within easy walking distance of a play area (southern 50%), amenity green space & a bus stop, with a regular service.
Other constraints	None identified at this stage
General site related	None identified at this stage
benefits	

Transport and Highways related benefits	None identified at this stage
Strategic fit	None identified at this stage
Other relevant information	None identified at this stage

Comments from	n internal consultees, plus Environment Agency site specific comments
Heritage	No comments received
Biodiversity	There are no known protected species on site but the following surveys will be needed before development could commence;  Extended Phase 1  Bats Reptiles
	The site is not in, adjacent to or within a buffer zones of a designated site  The Site is not in or adjacent to an Environmental Network but there is potential to improve environmental networks.  An HRA is required as site is within 2km of Stiperstones and Hollies SAC
Trees	TREES & HEDGEROWS WILL BE A MINOR ( MODERATE) CONSTRAINT.
Environmental Health	No comments received
Drainage: Watercourse flooding	There is no watercourse in or within 50m of the site boundary. No watercourse flooding has been recorded and no flood event has been reported by a member of the public to the Flood Forum. None of the site is in Flood Zone 3a or 3b.
Drainage: Surface water flooding	No part of the site is susceptible to surface water flooding (in the More Zone or 30 year Deep Zone).
Drainage: Groundwater flooding	There is a medium risk of groundwater flooding (between 25 and 50% of the site is recorded as being susceptible).
Drainage: Suitability for SUDS	Policy CS18 requires all developments to include appropriate Sustainable Drainage Systems (SUDS). Geology has very low permeability and infiltration SUDS are likely to be less suitable, although site investigations should be carried out to confirm this.
Countryside	No comments received
Environment Agency	No comments received

Community consultation response	Issues and Options: Feedback on locally valued areas for protection most frequently identified broad areas for protection including the AONB, SSSIs & areas of wildlife value, flood plain and playing fields. There were a number of objections to any greenfield development and a suggested need by a few respondents that there is a need to protect land at The Grove, with other areas mentioned less frequently.  Responses showed little consensus in respect of preferred directions for growth but there was most support for development at Malehurst and to the South East & south West in the area around Minsterley Primary School.
	All summary results/issues arising from consultations at the SAMDev Plan Preferred Options/Revised Preferred Options stages are set out in the Consultation Statement

Statutory bodies	No comments received
responses to date	

# **Site Assessment Summary**

The site has an overwhelmingly rural character and is at the gateway to the village. There is no adjoining residential development and the site is not well located relative to the existing development boundary.

The Stage 2a assessment (sustainability appraisal) is positive for access to bus transport, an amenity green space, a children's play area and flood risk. It is negative for access to the primary school, the other three amenities and facilities, proximity to Minsterley Meadows SSSI and agricultural land quality. All other sustainability objectives are neutral. The overall sustainability of the site is thus judged to be fair.

The Stage 2b assessment highlights some landscape sensitivity and need to consider groundwater flooding, and ecological concerns.

#### Conclusion

Potential windfall site	No
Realistic site	No some landscape sensitivity & lacks a good relationship with the main
	built up area

Preferred option	Not recommended for allocation
<del></del>	

Site Ref: MIN0024	Site Name: : Land north east of Hogarth Close
Size (ha)	4.45
Indicative capacity	No specific information, range 89 – 133 based on 20 to 30 dwellings per ha
General location	Comprises land to the rural eastern edge of village off Callow Lane .The site wraps around Hogarth Close, an exception housing development outside the current development boundary. The site however adjoins the development boundary to the remainder of the western sideIt forms a grouping with MIN023 & MIN017
Brownfield or Greenfield	Greenfield
Site within a Coal Authority Referral Area or a Mineral Safeguarding Area	No
Current use	Agricultural pasture
Topography	Rising and sloping site which is elevated above Hogarth Close and existing built form of the village to the North. Has a general rise to the East.
Adjoining land uses and boundary features  Local highway capacity/ constraints  Other critical infrastructure constraints¹	Site forms rising land which wraps around an isolated small housing development & adjoins the established edge of the village to the West. These properties are set down relative to the site. To the other boundaries the site adjoins open agricultural land are there are open views to elevated ground beyond to the East .The site is enclosed by hedgerows with the housing development poorly screened within it and in the broader rural surroundings. The SSSI which lies to the SW is separated by Callow Lane which forms the site's southern boundary,  Access acceptable- Look through ped -cycle link to sites 17 & 23  Cycle Access not currently acceptable, maybe achievable if full site was developed  Minsterley/Pontesbury Place Plan 2012/13  • Upgrade to Sewage treatment Works- the Shropshire Water cycle study identifies that there is no current hydraulic capacity at the works but there is potential to create additional treatment capacity.
	<ul> <li>Upgrade to Sewerage network – capacity checks required to determine if additional pumping capacity required.</li> <li>Assessment of Surface water flood risk and management plan requirement</li> <li>Malehurst Primary electricity substation reinforcement- replace transformers with higher rated units</li> <li>Highways &amp; transport infrastructure for new developments</li> </ul>
Inherent landscape character <sup>2</sup>	Site not included in Landscape Assessment Report . It is unspoilt, elevated pasture land on the fringe of the settlement . Minsterley Creamery & adjoining buildings are plainly visible to the North & any development in this location would sit above the established development and would be visible on the skyline .
Planning history or designations	No relevant designations or planning history currently identified
Land ownership, land agreements and delivery statements	None identified at this stage

Access to services/employment areas	The site is within easy walking distance of a play area, young person's recreational facility, amenity green space & a bus stop, with a regular service.
Other constraints	None identified at this stage
General site related benefits	None identified at this stage
Transport and Highways related benefits	None identified at this stage
Strategic fit	None identified at this stage
Other relevant information	Shaft shown on O.S. to Northern boundary

	n internal consultees, plus Environment Agency site specific comments
Heritage	Within 300m of a SAM- Site contains a mine shaft (lead) -archaeological monitoring
	required during any remediation works.
Biodiversity	There are no known protected species on site but the following surveys will be needed before development could commence;  Extended Phase 1  Bats Reptiles
	The site is adjacent to SSSI Minsterley Meadows Important buffer to isolated meadow SSSI - extensive buffer to SSSI would be required and recreation land to avoid recreational impacts The site is also adjacent to an Environmental Network and any development would be expected to contribute to protecting, enhancing, expanding or connecting this Network in line with Policy CS17.
	An HRA is required as site is within 2km of Stiperstones and Hollies SAC
Trees	TREES & HEDGEROWS WILL BE A MINOR ( MODERATE) CONSTRAINT.
Environmental Health	No comments received
Drainage: Watercourse flooding	A watercourse runs through the site and the Surface Water Management Interim Guidance for Developers requires modelling to assess the extent of any flooding which may occur. Some water courses have already been modelled but where no data exists, the issue will be needed to be addressed at either the planning brief or planning application stage. No watercourse flooding has been recorded and no flood events have been reported by members of the public to the Flood Forum. None of the site is in Flood Zone 3a or 3b.
Drainage: Surface water flooding	No part of the site is susceptible to surface water flooding (in the More Zone or 30 year Deep Zone).
Drainage: Groundwater flooding	There is a medium risk of groundwater flooding (between 25 and 50% of the site is recorded as being susceptible).
Drainage: Suitability for SUDS Countryside	Policy CS18 requires all developments to include appropriate Sustainable Drainage Systems (SUDS). Geology has very low permeability and infiltration SUDS are likely to be less suitable, although site investigations should be carried out to confirm this.  No comments received
Environment Agency	Further assessment/modelling would be needed to support any allocation to ascertain how much of the site is developable, or there is an unmapped small watercourse- Unmapped ordinary w/c on both east and west boundary

Community consultation response	Issues and Options: Feedback on locally valued areas for protection most frequently identified broad areas for protection including the AONB, SSSIs & areas of wildlife value, flood plain and playing fields. There were a number of objections to any greenfield development and a suggested need by a few respondents that there is a need to protect land at The Grove, with other areas mentioned less frequently.  Responses showed little consensus in respect of preferred directions for growth but there was most support for development at Malehurst and to the South East & south West in the area around Minsterley Primary School.  All summary results/issues arising from consultations at the SAMDev Plan Preferred Options/Revised Preferred Options stages are set out in the Consultation Statement
Statutory bodies responses to date	No comments received

## **Site Assessment Summary**

The site has an agricultural character and is at the rural fringe of the village. There is some adjoining residential development but it is set at a lower level & there is screening to the site periphery. The site feels removed from the village core and development on the site would be visually prominent and generally not well connected to the main body of the village

The Stage 2a assessment (sustainability appraisal) is positive for access to bus transport, three out of the five amenities and facilities, flood risk and previous land use. It is negative for access to the primary school, a local park or garden and an area of natural or seminatural green space, proximity to Minsterley Meadows SSSI and agricultural land quality. The assessment also shows that the site is within 300m of Callow Hill Camp Scheduled Ancient Monument. All other sustainability objectives are neutral. The overall sustainability of the site is thus judged to be fair.

The Stage 2b assessment highlights flooding and tree constraints and need to consider groundwater flooding, archaeological and ecological concerns

## Conclusion

Potential windfall site	NO
Realistic site	No some landscape sensitivity, ecological concerns & lacks a good
	relationship with the main built up area

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Preferred option	Not recommended for allocation

Site Ref: MIN0027	Site Name: Land at Minsterley
Size (ha)	2
Indicative capacity	No specific information range 40 – 60 based on 20 to 30 dwellings per ha
General location	Comprises land to the rural western edge of village on the entrance of the village from the Worthern/Brockton direction. Wraps around existing development boundary and adjoins sites MIN006 ( development . It does adjoin a modern residential small estate development to the East.
Brownfield or	Greenfield
Greenfield	
Site within a Coal	No
Authority Referral	
Area or a Mineral	
Safeguarding Area	
Current use	Agricultural pasture
Topography	Relatively flat with slight slope down from the road to the north
Adjoining land uses	Fringe of village site , surrounded by agricultural land except where it
and boundary	adjoins Park Meadow to the Eastern boundary. Boundaries on this side are
features	domestic in nature and the estate forms a hard edge dividing the built up
	village from countryside At other boundaries the site is bounded by traditional hedgerow/tree boundaries with Leigh Road B4499 a wide verge
	running to the front of the site. There is a good tree screen to the front of the
	site and a number of significant individual large trees within the site
Local highway	Access acceptable
capacity/ constraints	Cycle Access not currently acceptable, could/would be easily achievable
capacity, conctraints	based on development scale
Other critical	Minsterley/Pontesbury Place Plan 2012/13
infrastructure constraints <sup>1</sup>	<ul> <li>Upgrade to Sewage treatment Works- the Shropshire Water cycle study identifies that there is no current hydraulic capacity at the works but there is potential to create additional treatment capacity.</li> <li>Upgrade to Sewerage network – capacity checks required to determine if additional pumping capacity required.</li> <li>Assessment of Surface water flood risk and management plan requirement</li> <li>Malehurst Primary electricity substation reinforcement- replace transformers with higher rated units</li> <li>Highways &amp; transport infrastructure for new developments</li> </ul>
Inherent landscape character <sup>2</sup>	Landscape Assessment Report: Identifies the site within a larger area ref MIN002 incorporating land to the East comprising sites MIN006 and part MIN020( Northern part of this area is now developed ). It describes this whole area as lying on relatively level land adjacent to relatively recent housing. The hedgerows are of some value but allow wide views out to the surrounding landscape. The relationship with Hall Farm buildings to the south needs careful consideration in relation to the road approach. The report describes the area having medium housing capacity for housing of an appropriate scale and no capacity for employment.
Planning history or designations	No relevant designations or planning history currently identified
Land ownership, land agreements and delivery statements	None identified at this stage
Access to	The site is within easy walking distance of the school, play area, amenity
services/employment	green space and a bus stop, with a regular service and the village facilities.
areas	

	Noting that only the southern tip of the site is within the 10 minute walking
	radius for the school and play area.
Other constraints	None identified at this stage
General site related	None identified at this stage
benefits	
Transport and	None identified at this stage
Highways related	
benefits	
Strategic fit	Nothing identified at this stage
Other relevant	Nothing identified at this stage
information	

	n internal consultees, plus Environment Agency site specific comments
Heritage	No comments received
Biodiversity	There are known protected species on site (Great Crested Newts records in 250m) but the following surveys will be needed before development could commence;    Extended Phase 1
	improve environmental networks.  An HRA is required as site is within 2km of Stiperstones and Hollies SAC
Trees	TREES & HEDGEROWS WILL BE A MINOR ( MODERATE) CONSTRAINT.
Environmental	No comments received
Health	
Drainage:	There is no watercourse in or within 50m of the site boundary. 1 historic watercourse
Watercourse	flooding event has been recorded and no flood event has been reported by a
flooding	member of the public to the Flood Forum. None of the site is in Flood Zone 3a or 3b.
Drainage:	
Surface water flooding	No part of the site is susceptible to surface water flooding (in the More Zone or 30 year Deep Zone).
Drainage: Groundwater flooding	There is a very high risk of groundwater flooding (more than 75% of the site is recorded as being susceptible).
Drainage: Suitability for SUDS	Policy CS18 requires all developments to include appropriate Sustainable Drainage Systems (SUDS). Geology has very low permeability and infiltration SUDS are likely to be less suitable, although site investigations should be carried out to confirm this.
Countryside	No comments received
Environment Agency	No comments received
Community:	January and Ontions (Foodbook on Josephy) which are a few most stick many for most feet with
Community	Issues and Options :Feedback on locally valued areas for protection most frequently

# Community consultation response Issues and Options: Feedback on locally valued areas for protection most frequently identified broad areas for protection including the AONB, SSSIs & areas of wildlife value, flood plain and playing fields. There were a number of objections to any greenfield development and a suggested need by a few respondents that there is a need to protect land at The Grove, with other areas mentioned less frequently. Responses showed little consensus in respect of preferred directions for growth but there was most support for development at Malehurst and to the South East & south West in the area around Minsterley Primary School.

	All summary results/issues arising from consultations at the SAMDev Plan Preferred Options/Revised Preferred Options stages are set out in the Consultation Statement
Statutory bodies responses to date	No comments received

#### **Site Assessment Summary**

This is a site in agricultural use partly adjoining the existing development boundary on the western edge of Minsterley, this forms a hard edge to the village. The site has a fringe of village aspect and is well related to the existing village edge and development could be appropriate in landscape terms. There is evidence of protected species on site which would provide a potential constraint to development. The site is outside the flood zone but there is risk of groundwater flooding which along with ecological issues would need to be taken into account.

The Stage 2a assessment (sustainability appraisal) is positive for access to bus transport, the primary school, an amenity green space, a children's play area and flood risk. Although It is negative for access to the other three amenities and facilities and agricultural land quality. All other sustainability objectives are neutral. The overall sustainability of the site is thus judged to be fair.

The Stage 2b assessment shows the site is reasonably well connected to the village with medium capacity for housing in terms of landscape sensitivity. The Stage 2b assessment identifies some further constraints to development including presence of protected species, tree and hedgerow protection and there is also a high risk of groundwater flooding and ecological considerations which would need to be taken into account.

#### Conclusion

Potential windfall site	No
Realistic site	YES subject to satisfaction of ecological considerations &
	satisfactory access

Preferred option Not recommended for allocation
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Site Ref: MIN0028	Site Name: Land north west of Minsterley
Size (ha)	7.2
Indicative capacity	No specific information, range 144 – 216 based on 20 to 30 dwellings per ha on whole site.
General location	Comprises land to North western rural fringe of village, adjoining the development boundary only at its SE portion where it wraps around the two last detached properties on Horsebridge Road.
Brownfield or Greenfield	Greenfield
Site within a Coal Authority Referral Area or a Mineral Safeguarding Area	No
Current use	Cropped agricultural land
Topography	Undulating with a general rise to the N/NE . Lower lying, flatter area to South where site adjoins MIN020 & Park Meadow, Orchard House.
Adjoining land uses and boundary features	Site predominately adjoined by 'agricultural' land except where it adjoins properties on edge of the village to the southern eastern proximity. Site forms part of a much larger open field. Bounded by hedgerow/tree boundaries to the Southern & Western boundaries. A footpath runs along the eastern side of the field from access point in a NW direction. There are also overhead lines running across the site and some mature trees in at periphery and in middle of site that may be of value.
Local highway capacity/ constraints	Access acceptable Cycle Access not currently acceptable, could/would be easily achievable based on development scale
Other critical infrastructure constraints <sup>1</sup>	<ul> <li>Minsterley/Pontesbury Place Plan 2012/13</li> <li>Upgrade to Sewage treatment Works- the Shropshire Water cycle study identifies that there is no current hydraulic capacity at the works but there is potential to create additional treatment capacity.</li> <li>Upgrade to Sewerage network – capacity checks required to determine if additional pumping capacity required.</li> <li>Assessment of Surface water flood risk and management plan requirement</li> <li>Malehurst Primary electricity substation reinforcement- replace transformers with higher rated units</li> <li>Highways &amp; transport infrastructure for new developments</li> </ul>
Inherent landscape character <sup>2</sup>	Site not included in Landscape Assessment Report. This is part of the countryside approach to Minsterley from a northerly direction incorporating undulating agricultural land. Hedgerow removal has reduced the landscape quality of the field. As land rises to the north development further away from the village edge could be quite prominent and intrusive in the rural setting. It is considered however that housing could be assimilated into the built form at the lower lying land to the south closest to the development boundary and existing residential development.
Planning history or	No planning history identified
designations Land ownership, land agreements and delivery statements	None identified at this stage

Access to services/employment	The site is within easy walking distance of an amenity green space and potentially to bus stop, with a regular service only.
areas	
Other constraints	Public footpath, overhead lines
General site related	None identified at this stage
benefits	-
Transport and Highways related benefits	None identified at this stage
Strategic fit	Nothing identified at this stage
Other relevant information	Nothing identified at this stage

Comments from	n internal consultees, plus Environment Agency site specific comments		
Heritage	No comments received		
Biodiversity	There are no known protected species on site but the following surveys will be needed before development could commence;  Extended Phase 1  Bats		
	The site is not in, adjacent to or within a buffer zones of a designated site.		
	The Site is not in or adjacent to an Environmental Network but there is potential to improve environmental networks.		
Trees	An HRA is required as site is within 2km of Stiperstones and Hollies SAC TREES & HEDGEROWS WILL BE A MINOR ( MODERATE) CONSTRAINT.		
Environmental			
Health	No comments received		
<b>Drainage:</b> There is no watercourse in or within 50m of the site boundary. 1 historic water			
Watercourse flooding event has been recorded and no flood event has been reported by a			
flooding			
<b>Drainage:</b> No part of the site is susceptible to surface water flooding (in the More Zone or year Deep Zone).			
flooding			
<b>Drainage:</b> There is a very high risk of groundwater flooding (more than 75% of the site is			
Groundwater flooding	recorded as being susceptible).		
Drainage: Suitability for SUDS  Policy CS18 requires all developments to include appropriate Sustainable Draina Systems (SUDS). Infiltration or attenuation depending on site characteristics, and not in any SPZ.			
Countryside	No comments received		
Environment Agency	No comments received		
Community consultation response	Feedback on locally valued areas for protection most frequently identified broad areas for protection including the AONB, SSSIs & areas of wildlife value, flood plain and playing fields. There were a number of objections to any greenfield development and a suggested need by a few respondents that there is a need to protect land at The Grove, with other areas mentioned less frequently.		

	Responses showed little consensus in respect of preferred directions for growth but there was most support for development at Malehurst and to the South East & south West in the area around Minsterley Primary School.  All summary results/issues arising from consultations at the SAMDev Plan Preferred Options/Revised Preferred Options stages are set out in the Consultation Statement
Statutory bodies responses to date	No comments received

#### **Site Assessment Summary**

This is a site in agricultural use partly adjoining the existing development boundary on the north western edge of Minsterley. The site has a fringe of village aspect and the bottom, southern portion is reasonably well related to the existing village development when considered with MIN020. This limited part of the site could also be appropriate in landscape terms. The site is outside the flood zone but there is a record of a flood event & risk of groundwater flooding which along with any ecological issues would need to be taken into account.

The Stage 2a assessment (sustainability appraisal) is positive for access to bus transport, an amenity green space and flood risk. It is negative for access to the primary school, other four amenities and facilities and agricultural land quality. All other sustainability objectives are neutral. The overall sustainability of the site is thus judged to be fair.

The Stage 2b assessment shows the site is reasonably well connected to the village with some capacity for housing on lower lying land to the south in terms of landscape sensitivity. The Stage 2b assessment identifies some further constraints to development including need to take into account ecological considerations and high risk of groundwater flooding ..

#### .Conclusion

Potential windfall site	No
Realistic site	Part Southern part of site

#### Recommendation

110001111110114411011	
Preferred option	Not recommended for allocation

#### Notes

- 1. Information on critical infrastructure is only available for the Market Towns and Key Centres at this stage. However, the Water Cycle Study (June 2010) covered Local Centres as well as the Market Towns and Key Centres and information from this has been incorporated where relevant.
- 2. The five predecessor District Councils each commissioned Landscape Sensitivity and Capacity studies for a selection of sites in their area. The Stage 2a Site Assessment drew on the Shropshire Landscape Character information on a strategic level. Where available, the site specific information has been used to inform this Stage 2b Assessment.

# **Employment Site Assessment: Stage 2a**

Site	ref: ELR001 (MIN0021)	Site Nan	ne: Land adj Ma	lehurst Mill, Minsterley Road (A488), Malehurst
	Criteria	SA	Assessmen	Comments
		Score	t	
1	Bus stop on a route which has a service on 5 or	-/+	-	
	more days, within 480m <sup>1</sup> of site boundary			
2	Primary school within 480m of site boundary	-/+	-	
3a	Site wholly or partly within:			
	<ul><li>an allotment</li></ul>	-/0	0	
	a local park or garden	-/0	0	
	<ul> <li>an area of natural and semi-natural open space</li> </ul>	-/0	0	
	<ul><li>an amenity green-space</li></ul>	-/0	0	
	<ul><li>a children's play area</li></ul>	-/0	0	
	<ul> <li>a young people's recreational facility</li> </ul>	-/0	0	
	<ul><li>an outdoor sports facility</li></ul>	-/0	0	
3b	Site more than 480m from:			
	<ul><li>a local park or garden</li></ul>	-/+	-	
	<ul> <li>an area of natural and semi-natural open space</li> </ul>	-/+	-	
	<ul><li>an amenity green-space</li></ul>	-/+	-	
	a children's play area	-/+	-	
	<ul> <li>a young people's recreational facility</li> </ul>	-/+	-	
4	Landscape sensitivity high <sup>2</sup>	-	0	
	Landscape sensitivity moderate (or no information	0		
	available, in which case, an assessment may be			
	needed)			
	Landscape sensitivity low	+		
5	Scheduled Ancient Monument within 300m of site	-/0	0	
	boundary			
6	Site is wholly or partly within a World Heritage Site or	/0	0	
	a Conservation Area			

Settlement: Minsterley

Site ref: ELR001 (MIN0021)		Site Name: Land adj Malehurst Mill, Minsterley Road (A488), Malehurst		
	Criteria	SA Score	Assessmen t	Comments
	Site either within: <ul> <li>a World Heritage Site buffer zone</li> <li>300m of a Conservation Area</li> <li>300m of a Registered Park or Garden</li> </ul>	-/0	0	
7	Designated habitat <sup>3</sup> or Regionally Important Geological Site within a buffer zone <sup>4</sup> of the site boundary	-/0	0	
8	Tree Preservation Order (either single or group) within the site boundary	-/0	0	
9	Site wholly or partly within an Air Quality Management Area <sup>5</sup>	-/0	0	
10	Part of the site is within Flood Zone 3 All or part of the site is within Flood Zone 2 Site is in Flood Zone 1 – i.e. it is <b>not</b> in Zones 2 or 3	- 0 +	+	
11	Site wholly or partly on grade 1 or 2 or 3 agricultural land (best and most versatile)	-/0	-	Grade 3
12a	Site wholly or partly on a current or previous landfill site	/0	0	
12b	Site within 250m of a current or previous landfill site or would displace an existing waste management operation	-/0	0	
13	Site wholly or partly within an area with a previous industrial or potentially contaminative use	+/0	+	Small part of site has old factory works on it BUT this maybe digitalisation issue

# **Employment Site Assessment: Stage 2b**

Site Ref: ELR001 (MIN021)	Site Name: Land adjacent to Malehurst Mill, Minsterley Road (A488), Malehurst
Size (ha)	9
Indicative capacity	Industrial
General location	West of Pontesbury and East of Minsterley, north of A488 at Malehurst
Brownfield or Greenfield	Greenfield
Site within a Coal	No
Authority Referral Area	
or a Mineral	
Safeguarding Area	
Current use	Agriculture
Topography	Generally undulating but falls from main road NW to the valley of the
	Minsterley Brook, with the Malehurst industrial estate being located at a
	much lower level than the A488
Adjoining land uses and	Apart from a residential property in the SE corner of the site & Malehurst
boundary features	to the North, the site is set in open countryside with agricultural uses
	surrounding. There is an attractive wooded area to the SW of Malehurst
	partly screening it. The existing modern corrugated sheet buildings of
	Malehurst are visible from the road. The fields comprising MIN021 are in
	grazing use and are bounded by traditional hedgerow boundaries with a
Local highway capacity/	strong hedge to the roadside and access lane boundaries.  Access not currently acceptable, maybe achievable if full site was
constraints	developed. Minsterley to Pontesbury upgrade going ahead. New, safer
Constraints	highway access is required off A488 to replace existing access on
	elevated ridge line with limited visibility. Potential cycle access using
	former railway line to NE / SW
Other critical	Minsterley/Pontesbury Place Plan 2012/13:
infrastructure	Upgrade to Sewage treatment Works- the Shropshire Water cycle
constraints <sup>1</sup>	study identifies that there is no current hydraulic capacity at the
	works but there is potential to create additional treatment
	capacity.
	<ul> <li>Upgrade to Sewerage network – capacity checks required to</li> </ul>
	determine if additional pumping capacity required.
	Assessment of Surface water flood risk and management plan
	requirement
	Malehurst Primary electricity substation reinforcement- replace
	transformers with higher rated units
	Highways & transport infrastructure for new developments
Inherent landscape	Site not included in Landscape Assessment Report. This forms attractive
character <sup>2</sup>	countryside incorporating undulating enclosed grassland which falls to
cnaracter -	valley and wooded area adjoining Malehurst. The industrial estate lies in
	a valley but is plainly visible from the road (despite hedgerows and
	wooded area providing some screening). However a limited extension of
	the adjoining existing estate area would not significantly increase the
	visual impact, particularly if additional landscaping introduced.
Planning history or	No planning history identified, some planning history at adjoining site.
designations	Outside development boundary (rural)
Land ownership, land	Promoted
agreements and delivery	Single land ownership
statements	

Site Ref: ELR001 (MIN021)	<b>Site Name:</b> Land adjacent to Malehurst Mill, Minsterley Road (A488), Malehurst
Access to services/employment areas	No access to any services or facilities but adjoins employment area
Other constraints	n/a
General site related benefits	n/a
Transport and Highways related benefits	n/a
Strategic fit	0.26 ha of expansion land is available within the Uniq Foods site at Minsterley. An extra 2.00 ha of employment land is needed at Minsterley/ Pontesbury although providing this is considered a low priority when compared to the more immediate needs of Shrewsbury and the possibility of land for redevelopment becoming available in Minsterley. No additional land is available within these settlements but 9 ha is available on 'Land adjacent to Malehurst Mill, Minsterley Road (A488)' (south of Malehurst Mill) which sits between the two communities. Allocation of this site would allow the development of a rural employment area, which would have 'A' road frontage and be adjacent to the existing employment uses of Malehurst Mill (which is in separate ownership to this site). The proposed allocation would provide more land than is presently needed, but this would provide a significant allowance against future increases in land take-up. Sub-division of the site could provide both land to meet short/medium term needs (to 2026) as well as a long term forward supply should be achievable. Phasing should also ensure that the A road frontage is developed before the more isolated plots to the rear.
Other relevant information	Not serviced
IIIIOIIIIalioii	Availability 3-5 years

Comments from internal consultees, plus Environment Agency site specific comments	
Heritage	n/a
Biodiversity	There are no known protected species on site but the following surveys will be needed before development could commence;  • Extended Phase 1  • Bats  • Great Crested Newts  • Reptiles  The site is not in, adjacent to or within a buffer zones of a designated site. The site is also adjacent to an Environmental Network and any development would be expected to contribute to protecting, enhancing, expanding or connecting this Network in line with Policy CS17  An HRA is required as site is within 2km of Stiperstones and Hollies SAC
Trees	Trees & hedgerows will be a limiting constraint
Environmental Health	No comments received
Drainage: Watercourse flooding	A watercourse runs through the site and the Surface Water Management Interim Guidance for Developers requires modelling to assess the extent of any flooding which may occur. Some water courses have already been modelled but where no data exists, the issue will be needed to be addressed at either the planning brief or planning application stage. No watercourse flooding has been recorded and no flood events have been reported by members of the public to the Flood Forum. None of the site is in Flood Zone 3a or 3b

Comments from internal consultees, plus Environment Agency site specific comments		
Drainage:	No part of the site is susceptible to surface water flooding (in the More	
Surface water flooding	Zone or 30 year Deep Zone).	
Drainage:	There is a medium risk of groundwater flooding (between 25 and 50% of	
Groundwater flooding	the site is recorded as being susceptible).	
Drainage:	Policy CS18 requires all developments to include appropriate Sustainable	
Suitability for SUDS	Drainage Systems (SUDS). Infiltration or attenuation depending on site	
	characteristics, and not in any SPZ.	
Countryside	No comments received	
<b>Environment Agency</b>	Further assessment/modelling would be needed to support any allocation	
	to ascertain how much of the site is developable, or there is an	
	unmapped small watercourse- Two unmapped ordinary w/c in or along	
	site boundary	

Community consultation response	<ul> <li>Wide range of views about appropriate directions for development;</li> <li>Particular concerns about traffic, environmental and flood risk impacts;</li> <li>Some support for further development which accesses the A488 directly and for employment development between Minsterley and Pontesbury to extend the existing Malehurst Industrial estate.</li> <li>All summary results/issues arising from consultations at the SAMDev Plan Preferred Options/Revised Preferred Options stages are set out in the Consultation Statement</li> </ul>
Statutory bodies responses to date	n/a

## **Site Assessment Summary**

This greenfield site is detached from any settlement and is not closely associated with any residential development. Therefore it is not an appropriate site to accommodate housing. The site is being promoted for industrial use and would form a logical extension to the existing industrial estate.

There are potential watercourse flooding issues that would need further investigation and medium risk of groundwater flooding to be taken into account. The site is not accessible to any facilities. .

Other Stage 2a assessment negative scores reflect agricultural land grade. The site generally does not score positively and consequently, the overall sustainability of the site for housing is judged to be poor. The site is however, well related to the existing industrial estate therefore specific requirements for extension of existing authorised businesses would need to be considered on their merits, including the constraint of significant issues with the existing access road off the A488. Sites better located in relation to the settlements of Minsterley and Pontesbury would be preferred, particularly where they are brownfield.

#### Conclusion

Potential windfall site	No
Realistic site	No - Although the Parish Councils support development, current access
	constraints an and other issues mean that this site is not considered to be a realistic option for allocation.

Preferred option	Not recommended for allocation.  No employment allocation proposed due to uncertainty regarding future of existing brownfield site in Place plan Area. However, if the access issues were to be resolved, the site may provide scope to meet needs of existing authorised employment uses at Malehurst and proposals would need to be considered on their merits.
If Yes, Key Development Issues from Assessment	n/a