	<u> </u>	sessment Matrix - Apri	2017				
Status of Land (greenfield/brownfield)	Highway Safety (access/visibility splays/traffic speeds)	Topography (flat/undulating/steep slopes)	Impact on Landscape Setting (landscape character assessment)	Flooding and Drainage (EA Flood Zone/known surface water problems)	Accessibility to Local Services (footpaths/street lighting)	Impact on Natural Heritage (trees/hedgerows/habitats)	Impact on Heritage Assets (conservation area/listed building/scheduled ancient monument)
The site is within the perimeter of 8 Avon Avenue.	Access onto Avon Avenue	The site is relatively flat with no significant constraints with regard to topography.	In zone TY01 high/medium sensitivity. Any development would have to be small scale and tightly linked to the existing fabric and make a positive contribution to the setting of the AONB.	The site is not within Flood Zone 3 so is not liable to river (fluvial) flooding. Pluvial flooding occurred on Avon Avenue in 2007.	the estate was developed before 2-3 cars per dwelling became the norm. There are tarmac pavements and streetlights once Avon Avenue is quitted. It is 4 minutes' walk to the main services in the village centre		Located within a space between medieval settlements of Middle and Upper Tysoe. No evidence of archaeological or historic significance.
The site consists of disused agricultural buildings and yards.	Access from Lane End within 30mph limit. Good visibility. 1 Street Light on Lane End at World's End. No pavements.	The site is flat on wet clay farmland.	beneath the high ground, new	when localised flash flooding was very common and floodplain inundations were extensive and protracted from mid-June to the end of July. This site is adjacent to	Middle Tysoe. The school is 12	This is part of the old farmyard. There is an old orchard to the rear of the site.	Home Farm and its stabling lie immediately to the north and both are Grade II listed buildings. The site is likely to lie at the fringe of the medieval hamlet but is not likely to be of major archaeological interest in its own right.
This site consists of small semi- industrial buildings and is a brownfield site	Access from Main Street	The site is relatively level with a slight slope towards Main Street	1		Close to the village centre with easy access to footpaths.	No detrimental impact on natural habitats.	No impact on Heritage assets.
The site is a complex mixture of greenfield (some of which is within the AONB) and old farm buildings.			This site is in TY07 [9] with high/medium sensitivity. The proximity of the AONB however would suggest that any new development needs to address visual impact on the AONB with great care.	This site is not within Flood Zone 3. There is anecdotal evidence of flooding on the Epwell Road.	the village. There are streetlights but no tarmac pavement on the Epwell Road. It is 15 minutes' walk from the point on the Epwell Road to the main services. It is a further 2 minutes to the school. The net effect is that this	the hedges around the site are degraded.	The site has elements of pronounced ridge and furrow. The northern part also displays earthworks of a different nature. Roman material has been discovered in fields to the northeast. The site lies inside a Conservation Area and is partly in the AONB. There are old stone walls along part of the site in a poor condition.
	Status of Land (greenfield/brownfield) The site is within the perimeter of 8 Avon Avenue. This site consists of disused agricultural buildings and yards. This site consists of small semindustrial buildings and is a brownfield site The site is a complex mixture of greenfield (some of which is within	Status of Land (greenfield/brownfield) The site is within the perimeter of 8 Access onto Avon Avenue Access from Lane End within 30mph limit. Good visibility. 1 Street Light on Lane End at World's End. No pavements. This site consists of small semi-industrial buildings and is a brownfield site The site is a complex mixture of greenfield (some of which is within the AONB) and old farm buildings. Access onto the Epwell Road within the 30mph zone. This road is very narrow at the point it becomes a T-junction	Status of Land (greenfield/brownfield) The site is within the perimeter of 8 Avon Avenue. Access onto Avon Avenue The site consists of disused agricultural buildings and yards. This site consists of small semi-industrial buildings and is a brownfield site Access from Main Street Access from Main Street The site is relatively level with a slight slope towards Main Street The site is a complex mixture of greenfield (some of which is within the AONB) and old farm buildings, and farm buildings, and shape one of which is within the AONB) and old farm buildings, and the point it becomes a T-junction Access onto the Epwell Road within the fown onto the road.	Status of Land (greenfield/brownfield) The site is within the perimeter of 8 Access onto Avon Avenue The site is relatively flat with no significant constraints with regard to topography. The site consists of disused agricultural buildings and yards. Access from Lane End within 30mph limit. Good visibility, 1 Street Light on pavements. 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This road is very arrow on which is within 1 slope to which is within 1 slope to the condition of the prediction on the read.	Status of Land (greenfield/prownfield) The after which is within the perimeter of 8 Anon Avenue. The site is within the perimeter of 8 Anon Avenue. The site is within the perimeter of 8 Anon Avenue. The site is within the perimeter of 8 Anon Avenue. The site is within the perimeter of 8 Anon Avenue. The site is within the perimeter of 8 Anon Avenue. The site is within the perimeter of 8 Anon Avenue. The site is within the perimeter of 8 Anon Avenue. The site is within the perimeter of 8 Anon Avenue. The site is within the perimeter of 8 Anon Avenue. The site consists of disued agricultural buildings and years's perimeter of 8 Anon Avenue. The site consists of disued agricultural buildings and years's perimeter of 8 Anon Avenue. The site consists of disued agricultural buildings and years's perimeter of 8 Anon Avenue. 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		eater detail in White [9].						
	Status of Land (greenfield/brownfield)	Highway Safety (access/visibility splays/traffic speeds)	Topography (flat/undulating/steep slopes)	Impact on Landscape Setting (landscape character assessment)	Flooding and Drainage (EA Flood Zone/known surface water problems)	Accessibility to Local Services (footpaths/street lighting)	Impact on Natural Heritage (trees/hedgerows/habitats)	Impact on Heritage Asset (conservation area/listed building/scheduled ancien monument)
ite 5	The site is a complex mixture of greenfield and partially developed outbuildings adjacent to residential dwellings and approved development.	Access onto Tysoe Main Road is at the approximate change in speed limits from 50-40mph and shortly before 90degree bend, which sees frequent accidents in the winter.	The site is flat on wet clay farmland.	Although not covered in White [9] but adjacent to TY04 high/medium sensitivity: 'Other than immediately adjacent to the settlement edge, and beneath the high ground, new development would be highly isolated and prominent.'	Pluvial flooding recorded in 1998, 2007 and 2012 in and around Badgers Lane. Adding to the extent of impervious ground downstream on this site may exacerbate flooding in and around Badgers Lane.	The main services are in the centre of Middle Tysoe. The school is 18 minutes away on tarmac footpath (part of which is deformed). The shops and the Banbury/Stratford bus stop are 2 minutes further. There are no street lights until the main village is approached after 18 minutes walking. The site is not within an acceptable [3] walking distance of the services therefore.	hedgerows and a ditch. It includes within it a significant sized pond which will support a diverse fauna.	The site lies immediately adjacent a Grade II listed building on its sou side. The field containing the early market cross is located diagonally opposite the site at the road junct There is some possible evidence for cultivation ridges in the paddock area, albeit highly degraded. The fields across the road opposite contain pronounced ridge and fur and other possible earthworks. Although the site is adjacent to an area of archaeological and historic interest it is not of known interest itself.
ite 6	The site is a paddock and undeveloped at present. Immediately to the south is St. Mary's Cemetry. Further it backs onto a barn which is used for commercially.	Access could be gained to Sandpits Road.	The site is relatively flat with no significant constraints with regard to topography.	This land is in TY04 designated high/medium sensitivity (White [9]). White goes on to say that immediately adjacent to the settlement edge and with the view blocked from high ground limited development is acceptable.	This site is within Flood Zone 1 and has a very low risk of surface water flooding.	There are tarmac pavements and limited street lights on Sandpits Road. It is 4 minutes' walk to the main services in the village centre and a further 2 minutes to the school.	This site is an empty paddock where screening from hedegrows is being developed.	The site is adjacent to the Conservation Area.
ite 7	The site is greenfield at present.	Access could be gained to Sandpits Road.	The site is relatively flat with no significant constraints with regard to topography.	This land is in TY04 designated high/medium sensitivity (White [9]). White goes on to say that immediately adjacent to the settlement edge and with the view blocked from high ground limited development is acceptable.	This site is within Flood Zone 1 and has a very low risk of surface water flooding.	main services in the village centre and a further 2 minutes to the school.	This site is used as pasture land. Hedges and vegetation around the periphery of the site provide the main biodiversity value to the site. Any loss would reduce the biodiversity value of the site.	This site is within the Conservatio Area and close to listed buildings.
te 8	The site is greenfield and undeveloped at present.	Access would be onto Smarts Lane.	The site is relatively flat on wet degraded pasture land.	This land is in TY07 designated high/medium sensitivity [9]. According to the landscape study, this area could accommodate some sensitive, low density housing development.	The field below The Stable Yard was flooded in 2007. This adjacent to Flood Zone3 which extends along Oxhill Brook.	The services are in the middle of the village. There is no footpath on Smarts Lane, but there are street lights. Walking through Poolgate, Windmill Way and Sandpits Road takes 14 minutes. This site is at the limit of an acceptable [3] walking distance from the central services, but beyond that to reach the school.	Mature vegetation and nearby Tysoe Island and the wooded area around the Manor creates wildlife corridors.	The site lies inside the Upper Tyso Conservation Area.

The landcsa	pe zones referred to are defined in g	reater detail in White [9].						
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Site 9	The site is greenfield and undeveloped at present.	Access could be onto Shipston Road or Smarts Lane.	The site is elevated with land falling to the south.	This land is in TY07 designated high/medium sensitivity [9]. According to the landscape study, this area could accommodate some sensitive, low density housing development.	This site is within Flood Zone 1 and has a very low risk of surface water flooding.	The services are in the middle of the village. There is no footpath on Smarts Lane, but there are street lights. Walking through Poolgate, Windmill Way and Sandpits Road takes 14 minutes. This site is at the limit of an acceptable [3] walking distance from the central services, but beyond that to reach the school.	Being productive agricultural land the site has a medium ecological value having potential habitat for small mammals, birds, insects and invertebrates, some of which may have conservation status.	The site lies inside the Upper Tyso Conservation Area.
Site 10	The site is greenfield and undeveloped at present.	Access from Lane End within 30mph limit. Good visibility. 1 Street Light on Lane End at World's End. No pavements.	The site is flat on wet clay farmland.	sensitivity: 'Other than immediately adjacent to the settlement edge, and beneath the high ground, new	The site falls within Flood Zone 1 so is not liable to river (fluvial) flooding. The vast majority of the site has a very low risk of surface water (pluvial) flooding, with the exception of a small area where surface water runoff follows the topography of the site.	Middle Tysoe. The school is 12 minutes away across footpaths (but not capable of being used with a		There are no known heritage asse affecting the potential of the site being developed.
ite 11	The site is greenfield and undeveloped at present.	Access from Lane End within 30mph limit. Good visibility. 1 Street Light on Lane End at World's End. No pavements.	The site is flat on wet clay farmland.	but is adjacent to TY04 high/medium sensitivity: 'Other than immediately	Flood Zone 3 which extends out in a finger towards Lane End Farm.	Middle Tysoe. The school is 12 minutes away across footpaths (but not capable of being used with a	hedgerows and has a low/medium ecological value as a potential habitat for small mammals, birds, insects and invertebrates.	There are no known heritage asse affecting the potential of the site being developed.

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Site 12	The site is greenfield and undeveloped at present.	Access from Lane End within 30mph limit. Good visibility. 1 Street Light on Lane End at World's End. No pavements.	The site is flat on wet clay farmland.	sensitivity: 'Other than immediately		Middle Tysoe. The school is 12 minutes away across footpaths (but not capable of being used with a	The site is pasture with some distinct hedgerows and has a low/medium ecological value as a potential habitat for small mammals, birds, insects and invertebrates.	Home Farm and its stabling lie immediately to the west and both a Grade II listed buildings. The site is likely to lie at the fringe of the medieval hamlet but is not likely to be of major archaeological interest its own right.
Site 13	This site is within the perimeter of The Orchards and the field immediately to the south has planning permission granted recently.	Access would need to be provided onto Tysoe Main Road. Within 40mph zone.	The site is flat on wet clay farmland.	[9]) but adjacent to TY04 high/medium sensitivity: 'Other than immediately adjacent to the		The main services are in the centre of Middle Tysoe. The school is 8 minutes away on tarmac footpath. The shops and the Stratford/Banbury bus stop are 2 minutes further. There are no street lights until the main village is approached after 8 minutes walking. The site is within an acceptable [3] walking distance of the central services.	reverting to woodland. From the spring issues on the southern boundary of the site pollard willows follow the watercourse. This boundary is therefore of medium ecological significance.	There is clustered settlement adjacent to the site shown on the last century map, although the sit itself is not considered to be of archaeological or historic interest.
Site 14	This site is large and owned by WCC. It is a working farm at the point it is adjacent to the built form of the village.	single track road which is used by	The land slopes gently down towards the village.		Pluvial flooding occurred nearby in Saddledon Street in 2007.	In the village centre.	Being productive agricultural land the site has a medium ecological value having potential habitat for small mammals, birds, insects and invertebrates, some of which may have conservation status.	The site is immediately adjacent to listed buildings of Herbert's Farmhouse, Shelter Shed and Ivy Cottage. Site located within the historic core of medieval Middle Tysoe and likely to be of archaeological significance. The sit lies inside a Conservation Area. Degraded ridge and furrow to the rear of the farm buildings and pronounced ridge and furrow in th second field beyond the farmyard.
Site 15	This site is greenfield in the gap between Middle & Lower Tysoe.	Access to Tysoe Main Road (approved 13/03263/FUL). Within 40mph zone.	The site is flat on wet clay farmland.	[9] due to being sandwiched between			condition.	This site exhibited pronounced ridg and furrow until ploughed out and levelled early in 2016 reducing the number of such sitesin the parish to 10. There are records of a WW2 search light installation in this generate.

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ite 16	This site is greenfield in the gap between Middle & Lower Tysoe.	Access to Tysoe Main Road would need to be created. In the 40mph zone.	The site gently slopes towards the watercourses flowing to Oxhill. The slope is punctuated by the ridge and furrow.	The site is in the northern part of TY06 which is defined as medium sensitivity, but is more sensitive due to its link to the wider landscape and intact ridge and furrow pattern.			including pollard willows along the northern boundary formed by the	The site is situated in a field of pronounced ridge and furrow. The was a clustered settlement nearby the northeast site shown on the lat 18th century map.
Site 17	The site is in the Lower Tysoe green space.	Access onto Tysoe Main Road through existing driveway. Within 40mph zone.		[9]) but adjacent to TY04 high/medium sensitivity: 'Other than immediately adjacent to the settlement edge, and beneath the	to the extent of impervious ground on this site may exacerbate extreme rainfall event flooding in and around Badgers Lane, since the ditch on the southern edge of the plot carries the runoff from one of the half a dozen springs which issue from the Edgehill escarpment.	The main services are in the centre of Middle Tysoe. The school is 13 minutes away on tarmac footpath (part of which is deformed). The shops and the Banbury/Stratford bus stop are 2 minutes further. There are no street lights until the main village is approached after 13 minutes walking. The site is beyond an acceptable [3] walking distance from the central services.	There are distinctive hedgerow and ditch boundaries on this site.	The site lies close to Greenacres far which is a Grade II listed building ar is likely to lie at the fringe of the medieval settlement, although it is not likely to be of major archaeological interest in its own right. A geophysical survey of the area has not detected any earlier buildings, although it contains a possible early ditch feature.
ite 18	This site is greenfield in the gap between Middle & Lower Tysoe.	Access would need to be created onto Tysoe Main Road. Within 40mph zone	The site is gently sloping on wet clay farmland.	beneath the high ground, new development would be highly isolated and prominent.' In this case the site is	to the extent of impervious ground on this site may exacerbate extreme rainfall event flooding in and around Badgers Lane, since the ditch on the southern edge of the plot carries the runoff from one of the half a dozen springs which issue from the Edgehill escarpment.	The main services are in the centre of Middle Tysoe. The school is 10 minutes away on tarmac footpath. The shops and the Stratford/Banbury bus stop are 2 minutes further. There are no street lights until the main village is approached after 10 minutes walking. This site is just within an acceptable walking distance of the central services.	ditch boundaries on this site.	There is clustered settlement adjacent to the site shown on the last century map, although the sit itself is not considered to be of archaeological or historic interest.
ite 19	This site is greenfield in the gap between Middle & Lower Tysoe.	No access to the highway. Access would be required through the field adjacent to Church Farm Court for which development has been approved.	Flat pasture land on wet clay soils.	The site is within TY04 (White [9]) and of high/medium sensitivity since it gives access to the wider landscape.			Mature hedgerow along stream on southern boundary providing linear access route for fauna.	The site contains visible ridge and furrow earthworks. The furrows ar often flooded in the winter. The si is immediately adjacent to, and in setting of, the listed buildings of Church Farm, Church Farm Court, the Parish Church and the school. This the historic core of medieval Middle Tysoe at the village entrance and the site is likely to be of archaeological significance.

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site 20	The site is brownfield and outside the Local Service Village.	Access onto Tysoe Main Road is at the front through existing driveway into the 40mph zone.	The site is flat on wet clay farmland.	The site is not covered in White (2012) but adjacent to TY04 high/medium sensitivity: 'Other than immediately adjacent to the settlement edge, and beneath the high ground, new development would be highly isolated and prominent.'		involve crossing the Tysoe Main Road	On the western side a mature hedged boundary divides the site from the adjacent agricultural land.	The surrounding fields contain pronounced ridge and furrow, whi presumably also extend under the dumping and storage at the front of this site. The overall area on that s of the road is denoted as 'Green' of the 18th century enclosure map, be this particular site is denoted 'Was The site is likely to lie at the fringe the medieval hamlet but is not like to be of major archaeological interin its own right.
Site 21	The site is greenfield and undeveloped at present.	Access onto the Shennington Road in the national speed limit zone. The 30mph would need to be extended, but the descent from Edgehill escarpment is a high speed route.	Gently sloping site on wet clay.	The White report further states that housing to the west of the site has obtrusive roof solar panels from that adversely impact the views from the AONB and the footpaths. The zone is generally tranquil, and is open to	The field is an important component in absorbing the runoff from the spring line (one of half a dozen such springs that issue from the escarpment that lead to flooding in the built environment of Tysoe). Further impervious surfaces on the site would exacerbate the flooding potential down the Shennington Road and into Old Tree Close.	exit onto the Shennington Road. The main services are in the village centre 11 minutes' walk away. The school is a further 2 minutes' walk. The existing obtrusive solar panels are the housing association's response to	north, south and east sides with west side abutting rear gardens of the estate on Middleton Close. The site has a medium ecological value having potential habitat for small mammals, birds, insects and invertebrates, some of which may have conservation status.	Casual Roman material has been found on the site, and on the opposite side of the road.
ite 22	The site is in open countryside outside the Local Service Village boundary.		The site is a minor river terrace of flat wet clay pasture land with pronounced undulations due to the ridge and furrow.	This zone abuts the Cotswolds AONB		village. The proposed entrance to the site is 700metres from the village	Badgers, Buzzards and Green Parrots resident in the adjacent woodland. Roe and muntjac deer have been sighted in	and furrow earthworks (one of 10 such examples surviving in parish,

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Site 23	The site is brownfield.	Acess onto Shipston Road.	The site is flat.	The site is within the built form of Upper Tysoe.	There is no record of flooding.	There are tarmac pavements and streetlights. It is 6 minutes' walk to the main services in the village centre and a further 2 minutes to the school.		It lies within the conservation area and is surrounded by old farm building courtyard developments.