

## Capacity for New Woodland Data Table

					Effect on Semi-Natural	
HLC Type	Effect on Legibility	Impact on Archaeological Remains	Impact on Historic Built Structures	Change in Landscape Character	Components	Effect on Amenity
Civic Amenities - Reservoir	A predominantly modern and intrusive type where little historic legibility is likely to remain. Development is unlikely to impact on the legibility of earlier landscapes. Score: -1	Groundworks involved in the creation of this type are likely to have removed most archaeological material. Development is unlikely to impact archaeological remains Score: -1	Few historic buildings are likely to exist at this type. Development is unlikely to impact historic built structures Score: -1	A rare type in Oxfordshire which does not generally impact on landscape character. However, the large sites of this type do influence character locally. Development has the potential to have a slight impact on landscape character Score: -2	The construction of this type is likely to have removed most existing ecosystems; however, it does encourage water-based and associated biodiversity. Development has the potential to have a slight impact on semi- natural components Score: -1	Sites of this type tend to be of slight aesthetic value, but may contribute to communal or environmental character. Development has the potential to have a slight effect on amenity Score: -1
Civic Amenities - Utilities	A predominantly modern and intrusive type where little historic legibility is likely to remain. Development is unlikely to impact on the legibility of earlier landscapes. Score: -1	Groundworks involved in the creation of this type are likely to have removed most archaeological material. Development is unlikely to impact archaeological remains Score: -1	Few historic buildings are likely to exist at this type. Development is unlikely to impact historic built structures Score: -1	Whilst a rare and modern type in Oxfordshire, the visual dominance of some of these sites does contribute to the character of the county. Development is likely to have a moderate impact on landscape character Score: -3	The construction of this type is likely to have removed most existing ecosystems; however, surrounding land may have been left rough and support a range of biodiversity. New woodland would alter this, but not necessarily negatively. Development is unlikely to impact semi-natural components Score: -0.5	Most sites of this type will contribute little to amenity, but a few may be of some communal significance and relate to the history of the area. Development has the potential to have a slight effect on amenity Score: -1
Civic Amenities - Sewerage Treatment Works	A modern type where little historic legibility is likely to remain. Small installations may preserve older field boundaries which do encourage legibility. Development has the potential to have a slight impact on the legibility of earlier landscapes Score: -2	Groundworks involved in the creation of this type are likely to have removed most archaeological material. Undeveloped land surrounding installations may, however, preserve remains. Their proximity to settlement also increases the archaeological remains. Development has the potential to have a slight impact on archaeological remains Score: -2	Few historic buildings are likely to exist at this type. Development is unlikely to impact historic built structures Score: -1	These are a rare and modern type in Oxfordshire and do not generally impact greatly on character. Development is unlikely to impact landscape character Score: -1	The construction of this type is likely to have removed most existing ecosystems; however, surrounding land may have been left rough and support a range of biodiversity. New woodland would alter this, but not necessarily negatively. Development is unlikely to impact semi-natural components Score: -0.5	This type is of low aesthetic and communal value. Development is unlikely to impact amenity Score: - 0.5
Civic Amenities - Waste Disposal	Large-scale landfill and recycling sites frequently remove all features of the historic landscape. Development is unlikely to impact on the legibility of earlier landscapes Score: -1	Groundworks involved in the creation of this type are likely to have removed most archaeological material. Development is unlikely to impact archaeological remains Score: -1	Few historic buildings are likely to exist at this type. Development is unlikely to impact historic built structures Score: -1	These are a rare and modern type in Oxfordshire and do not generally impact greatly on character. Development is unlikely to impact landscape character Score: -1	This type is likely to have removed any historic ecosystems when constructed. Development is unlikely to impact semi-natural components Score: -0.5	This type is of low aesthetic and communal value and is unlikely to be affected by pollution. Development is unlikely to impact amenity Score: -0.5





HLC Type	Impact Value	Significance Value	Capacity Value	Capacity Category Rating	Possible Adaptations	Adjusted Impact Value	Adjusted Capacity Value	Adjusted Capacity Category Rating
Civic Amenities -								
Reservoir	-7	14	-98	Medium-High	*unlikely type for new woodland	-7	-98	Medium-High
Civic Amenities -								
Utilities	-7.5	8	-60	Medium-High	Restoration of historic boundaries	-6.5	-52	High
Civic Amenities -					Preservation of historic boundaries			
Sewerage								
Treatment Works	-7	9	-63	Medium-High	Selection of shallower rooting species	-5	-45	High
Civic Amenities -								
Waste Disposal	-5	8	-40	High	Restoration of historic boundaries	-4	-32	High





					Effect on Semi-Natural	
HLC Type	Effect on Legibility	Impact on Archaeological Remains	Impact on Historic Built Structures	Change in Landscape Character	Components	Effect on Amenity
				The rarity of this type reduces their		
	New sites of this type tend to	The age of some of these sites may		impact on landscape character;		
	remove earlier features of the	mean that archaeological remains		however, their importance to local	Some open areas associated with	
	landscape; however, older sites	are preserved. More modern sites		communities and, in some cases,	this type may encourage	This type is of high communal value
	may be of historic importance	may have removed remains. Large	Some buildings associated with this	their age does increase their	biodiversity, but this is not likely to	and may have some aesthetic
	themselves. Development is likely	open spaces may also preserve	type may be historic structures.	impact. Development has the	suffer in the event of development.	qualities which would be affected.
Civil Provision -	to have a moderate impact on the	remains. Development is likely to	Development is likely to have a	potential to have a slight impact on	Development is unlikely to impact	Development is likely to have a
Educational	legibility of earlier landscapes	have a slight impact on	slight impact on historic built	landscape character	semi-natural components Score: -	moderate impact on amenity Score:
Facility	Score: -3	archaeological remains Score: -2	structures Score: -2	Score: -2	0.5	-1.5
	Frequently historic parts of the				Grounds and gardens associated	
	landscape which preserve legibility	Buildings are likely to have	Many buildings and structures	This type is characteristic of central	with this type may include some	This type is important for the
	of the medieval and post-medieval	disturbed some archaeological	associated with this type will be of	Oxford and contributes to the city's	historic ecosystems which would be	national community and
	landscape. Development is highly	remains, but deposits are likely to	historic value. Development is	global image. Development is	vulnerable to development.	contributes significantly to the local
	likely to have a significant impact	still exist. Development is likely to	highly likely to have a significant	highly likely to have a significant	Development has the potential to	economy. Development is highly
Civil Provision -	on the legibility of earlier	have a moderate impact on	impact on historic built structures.	impact on landscape character.	have a slight impact on semi-	likely to have a significant impact
Oxford College	landscapes. Score: -4	archaeological remains. Score: -3	Score: -4	Score: -4	natural components Score: -1	on amenity Score: -2
	New sites of this type tend to			The rarity of this type reduces their		
	remove earlier features of the	Groundworks involved in the		impact on landscape character;		This type is important both in the
	landscape; however, older sites	creation of this type are likely to	Some historic buildings may exist at	however, their importance to local		past and today for local
	may be of historic importance	have removed most archaeological	these sites which may be	communities and, in some cases,	This type is likely to have removed	communities. Typically these sites
	themselves. Development has the	material. Some older sites may	vulnerable to development.	their age does increase their	any historic ecosystems when	have low aesthetic value.
Civil Provision -	potential to have a slight impact on	potentially preserve some remains.	Development has the potential to	impact. Development has the	constructed. Development is	Development is likely to have a
Health Care	the legibility of earlier landscapes	Development is unlikely to impact	have a slight impact on historic	potential to have a slight impact on	unlikely to impact semi-natural	moderate impact on amenity Score:
Facility	Score: -2	archaeological remains Score: -1	built structures Score: -2	landscape character Score: -2	components Score: -0.5	-1.5
	Frequently an important feature in				Likely preservation of historic	
	the historic landscape and affecting				ecosystems around these sites	
	the organisation of medieval, post-			Important features within historic	which encourages a range of	
	medieval, and modern settlement	High chance of preserved	Probable historic structures	settlement cores which influence	biodiversity. Ancient hedges and	Significant historic and communal
	patterns. Development is highly	archaeological remains.	associated with this type.	character across the county.	trees may also be present.	parts of the landscape.
Civil Provision -	likely to have a significant impact	Development is highly likely to have	Development is highly likely to have	Development is highly likely to have	Development is highly likely to have	Development is highly likely to have
Religious and	on the legibility of earlier	a significant impact on	a significant impact on historic built	a significant impact on landscape	a significant impact on semi-natural	a significant impact on amenity
Funerary	landscapes Score: -4	archaeological remains Score: -4	structures Score: -4	character Score: -4	components Score: -2	Score: -2

HLC Type	Impact Value	Significance Value	Capacity Value	Capacity Category Rating	Possible Adaptations	Adjusted Impact Value	Adjusted Capacity Value	Adjusted Capacity Category Rating
Civil Provision -								
Educational								
Facility	-11	18	-196	Medium	*unlikely type for new woodland	-11	-195.8	Medium
Civil Provision -								
Oxford College	-18	n/a	n/a	n/a	*unlikely type for new woodland	-18	n/a	n/a
Civil Provision -								
Health Care								
Facility	-9	13	-117	Medium	*unlikely type for new woodland	-9	-117	Medium
Civil Provision -								
Religious and								
Funerary	-20	26	-520	Low	*unlikely type for new woodland	-20	-520	Low





					Effect on Semi-Natural	
HLC Type	Effect on Legibility	Impact on Archaeological Remains	Impact on Historic Built Structures	Change in Landscape Character	Components	Effect on Amenity
	Frequently modern buildings which					
	mask the legibility of the historic	Groundworks involved in the				
	landscape. Some older buildings	creation of this type are likely to	A few historic buildings may exist at	The rarity of this type reduces their		
	which may be of historic	have removed most archaeological	these sites which may be	impact on landscape character;	This type is likely to have removed	This type will likely have some
	importance. Development has the	material. Some older sites may	vulnerable to development.	however, older sites will increase	any historic ecosystems when	communal significance.
Civil Provision -	potential to have a slight impact on	preserve remains. Development is	Development has the potential to	their impact. Development has the	constructed. Development is	Development has the potential to
Gov Office and	the legibility of earlier landscapes	unlikely to impact archaeological	have a slight impact on historic	potential to have a slight impact on	unlikely to impact semi-natural	have a slight impact on amenity
Civic Centre	Score: -2	remains Score: -1	built structures Score: -2	landscape character Score: -2	components Score: -0.5	Score: -1
		Groundworks involved in the				This type is of low aesthetic value.
	Large modern facilities where little	creation of this type are likely to		This is a very rare type in	This type is likely to have removed	It will have some value for
	historic legibility is likely to remain.	have removed most archaeological	Few historic buildings are likely to	Oxfordshire and does not impact	any historic ecosystems when	particular communities, but that
Civil Provision -	Development is unlikely to impact	material. Development is unlikely	exist at this type. Development is	greatly on character. Development	constructed. Development is	may not be very positive.
Immigration	on the legibility of earlier	to impact archaeological remains	unlikely to impact historic built	is unlikely to impact landscape	unlikely to impact semi-natural	Development is unlikely to impact
Detention Centre	landscapes Score: -1	Score: -1	structures Score: -1	character. Score: -1	components Score: -0.5	amenity Score: -0.5
	Frequently modern buildings which					
	mask the legibility of the historic	Groundworks involved in the				
	landscape. Some older buildings	creation of this type are likely to	A few historic buildings may exist at	The rarity of this type reduces their		
	which may be of historic	have removed most archaeological	these sites which may be	impact on landscape character;	This type is likely to have removed	This type will likely have some
	importance. Development has the	material. Some older sites may	vulnerable to development.	however, older sites will be more	any historic ecosystems when	communal significance.
	potential to have a slight impact on	preserve remains. Development is	Development has the potential to	significant. Development has the	constructed. Development is	Development has the potential to
Civil Provision -	the legibility of earlier landscapes	unlikely to impact archaeological	have a slight impact on historic	potential to have a slight impact on	unlikely to impact semi-natural	have a slight impact on amenity
Police station	Score: -2	remains Score: -1	built structures Score: -2	landscape character Score: -2	components Score: -0.5	Score: -1
		Groundworks involved in the				
	Large modern facilities where little	creation of this type are likely to		This is a very rare type in	This type is likely to have removed	This type is of low aesthetic value
	historic legibility is likely to remain.	have removed most archaeological	Few historic buildings are likely to	Oxfordshire and does not impact	any historic ecosystems when	but may hold some communal
	Development is unlikely to impact	material. Development is unlikely	exist at this type. Development is	greatly on character. Development	constructed. Development is	value. Development has the
Civil Provision -	on the legibility of earlier	to impact archaeological remains	unlikely to impact historic built	is unlikely to impact landscape	unlikely to impact semi-natural	potential to have a slight impact on
Prison	landscapes Score: -1	Score: -1	structures Score: -1	character. Score: -1	components Score: -0.5	amenity Score: -1
	This type tends to remove earlier	Groundworks involved in the				This type is of low aesthetic value
	landscape features to make way for	creation of this type are likely to		These are a rare and modern type	This type is likely to have removed	but may hold some communal
	paving and road surfaces.	have removed most archaeological	Few historic buildings are likely to	in Oxfordshire and do not generally	any historic ecosystems when	value. It is unlikely to be affected
	Development is unlikely to impact	material. Development is unlikely	exist at this type. Development is	impact greatly on character.	constructed. Development is	by pollution. Development has the
Civil Provision -	on the legibility of earlier	to impact archaeological remains	unlikely to impact historic built	Development is unlikely to impact	unlikely to impact semi-natural	potential to have a slight impact on
Park and Ride	landscapes Score: -1	Score: -1	structures Score: -1	landscape character Score: -1	components Score: -0.5	amenity Score: -1

HLC Type	Impact Value	Significance Value	Capacity Value	Capacity Category Rating	Possible Adaptations	Adjusted Impact Value	Adjusted Capacity Value	Adjusted Capacity Category Rating
Civil Provision -								
Gov Office and								
Civic Centre	-8.5	14	-119	Medium	*unlikely type for new woodland	-8.5	-119	Medium
Civil Provision -								
Immigration								
Detention Centre	-5	8	-40	High	*unlikely type for new woodland	-5	-40	High
Civil Provision -								
Police station	-8.5	10	-85	Medium-High	*unlikely type for new woodland	-8.5	-85	Medium-High
Civil Provision -								
Prison	-5.5	11	-61	Medium-High	*unlikely type for new woodland	-5.5	-60.5	Medium-High
Civil Provision -								
Park and Ride	-5.5	9	-50	High	*unlikely type for new woodland	-5.5	-49.5	High





					Effect on Semi-Natural	
HLC Type	Effect on Legibility	Impact on Archaeological Remains	Impact on Historic Built Structures	Change in Landscape Character	Components	Effect on Amenity
Commercial - Bank	Often historic buildings in urban cores. Historic legibility is likely to survive. Development is likely to have a moderate impact on the legibility of earlier landscapes Score: -3	Groundworks involved in the creation of this type are likely to have removed most archaeological material. Some older sites may preserve some remains. Development is unlikely to impact archaeological remains Score: -1	Some historic buildings may exist at these sites which may be vulnerable to development. Development is likely to have a slight impact on historic built structures Score: -2	This is a rare type in Oxfordshire, but it characterises the central business districts of urban areas. Development is likely to have a moderate impact on landscape character. Score: -3	This type is likely to have removed any historic ecosystems when constructed. Development is unlikely to impact semi-natural components Score: -0.5	Historic buildings associated with this type may have some aesthetic value. Development has the potential to have a slight impact on amenity Score: -1
Commercial - Business Park	A modern type where little historic legibility is likely to remain. Development is unlikely to impact on the legibility of earlier landscapes Score: -1	Groundworks involved in the creation of this type are likely to have removed most archaeological material. Development is unlikely to impact archaeological remains Score: -1	Few historic buildings are likely to exist at this type. Development is unlikely to impact historic built structures Score: -1	These are a rare and modern type in Oxfordshire and do not generally impact greatly on character. Development is unlikely to impact landscape character Score: -1	This type is likely to have removed any historic ecosystems when constructed. Development is unlikely to impact semi-natural components Score: -0.5	This type is of low aesthetic and communal value. Development is unlikely to impact amenity Score: - 0.5
Commercial - Fish Farm	Whilst a modern type, the scale and nature of this type means that some historic legibility is preserved. Development has the potential to have a slight impact on the legibility of earlier landscapes Score: -2	When created, this type is likely to have had some impact on any archaeological remains, but it is likely that some have survived. Development is likely to have a slight impact on archaeological remains Score: -2	Few historic buildings are likely to exist at this type. Development is unlikely to impact historic built structures Score: -1	These are a rare and modern type in Oxfordshire and do not generally impact greatly on character. Development is unlikely to impact landscape character Score: -1	Retention of hedgerows may preserve some historic ecosystems on the edge of these sites and will support modern biodiversity. Development is likely to have a slight impact on semi-natural components Score: -1	This type is of low aesthetic and communal value. Development is unlikely to impact amenity Score: - 0.5
Commercial - Office/Commercial	Typically a modern type. Where older buildings have been reused, some historic legibility is likely to remain. Development has the potential to have a slight impact on the legibility of earlier landscapes. Score: -2	Groundworks involved in the creation of this type are likely to have removed most archaeological material. Development is unlikely to impact archaeological remains Score: -1	Some historic buildings may exist at sites of this type. Development has the potential to have a slight impact on historic built structures Score: -2	This is a rare type in Oxfordshire, but it characterises the central business districts of urban areas. Development is likely to have a moderate impact on landscape character. Score: -3	This type is likely to have removed any historic ecosystems when constructed. Development is unlikely to impact semi-natural components Score: -0.5	Historic buildings associated with this type may have some aesthetic value. This type is important for communal value. Development is likely to have a moderate impact on amenity Score: -1.5
Commercial - Offices	A modern type where little historic legibility is likely to remain. Development is unlikely to impact on the legibility of earlier landscapes Score: -1	Groundworks involved in the creation of this type are likely to have removed most archaeological material. Development is unlikely to impact archaeological remains Score: -1	Few historic buildings are likely to exist at this type. Development is unlikely to impact historic built structures Score: -1	Whilst a rare type, sites tend to cluster and, therefore, affect character of an area. Development is likely to have a moderate impact on landscape character Score: -3	This type is likely to have removed any historic ecosystems when constructed. Development is unlikely to impact semi-natural components Score: -0.5	This type is likely to have some communal value. It is less likely to have aesthetic value and to be vulnerable to pollution. Development has the potential to have a slight impact on amenity Score: -1

HLC Type	Impact Value	Significance Value	Capacity Value	Capacity Category Rating	Possible Adaptations	Adjusted Impact Value	Adjusted Capacity Value	Adjusted Capacity Category Rating
Commercial - Bank	-10.5	n/a	n/a	n/a	*unlikely type for new woodland	-10.5	n/a	n/a
Commercial -								
Business Park	-5	8	-40	High	*unlikely type for new woodland	-5	-40	High
					Preservation of historic boundaries			
Commercial - Fish								
Farm	-7.5	12	-90	Medium-High	Selection of shallower rooting species	-5.5	-66	Medium-High
Commercial -								
Office/Commercial	-10	n/a	n/a	n/a	*unlikely type for new woodland	-10	n/a	n/a
Commercial -								
Offices	-7.5	n/a	n/a	n/a	*unlikely type for new woodland	-7.5	n/a	n/a





					Effect on Semi-Natural	1
HLC Type	Effect on Legibility	Impact on Archaeological Remains	Impact on Historic Built Structures	Change in Landscape Character	Components	Effect on Amenity
,,	Typically a modern type. Where				•	,
	older buildings have been reused,	Groundworks involved in the		This is a rare type in Oxfordshire,		Historic buildings associated with
	some historic legibility is likely to	creation of this type are likely to	Some historic buildings may exist at	but it characterises the central	This type is likely to have removed	this type may have some aesthetic
1	remain. Development has the	have removed most archaeological	sites of this type. Development has	business districts of urban areas.	any historic ecosystems when	value. This type is important for
	potential to have a slight impact on	material. Development is unlikely	the potential to have a slight	Development is likely to have a	constructed. Development is	communal value. Development is
Commercial -	the legibility of earlier landscapes.	to impact archaeological remains	impact on historic built structures	moderate impact on landscape	unlikely to impact semi-natural	likely to have a moderate impact on
Shops	Score: -2	Score: -1	Score: -2	character. Score: -3	components Score: -0.5	amenity Score: -1.5
		Groundworks involved in the				
1	A modern type where little historic	creation of this type are likely to		These are a rare and modern type	This type is likely to have removed	This type is of low aesthetic value.
1	legibility is likely to remain.	have removed most archaeological	Few historic buildings are likely to	in Oxfordshire and do not generally	any historic ecosystems when	It is likely to have some communal
	Development is unlikely to impact	material. Development is unlikely	exist at this type. Development is	impact greatly on character.	constructed. Development is	value. Development has the
Commercial -	on the legibility of earlier	to impact archaeological remains	unlikely to impact historic built	Development is unlikely to impact	unlikely to impact semi-natural	potential to have a slight impact on
Retail park	landscapes Score: -1	Score: -1	structures Score: -1	landscape character Score: -1	components Score: -0.5	amenity Score: -1
		Groundworks involved in the				
	Large modern buildings where little	creation of this type are likely to		These are a rare and modern type	This type is likely to have removed	This type is of low aesthetic value.
	historic legibility is likely to remain.	have removed most archaeological	Few historic buildings are likely to	in Oxfordshire and do not generally	any historic ecosystems when	It is likely to have some communal
	Development is unlikely to impact	material. Development is unlikely	exist at this type. Development is	impact greatly on character.	constructed. Development is	value. Development has the
Commercial -	on the legibility of earlier	to impact archaeological remains	unlikely to impact historic built	Development is unlikely to impact	unlikely to impact semi-natural	potential to have a slight impact on
Shopping Centre	landscapes Score: -1	Score: -1	structures Score: -1	landscape character Score: -1	components Score: -0.5	amenity Score: -1
	Large modern complexes of	Groundworks involved in the				
	buildings and car parks where little	creation of this type are likely to		These are a rare and modern type	This type is likely to have removed	This type is of low aesthetic and
	historic legibility is likely to remain.	have removed most archaeological	Few historic buildings are likely to	in Oxfordshire and do not generally	any historic ecosystems when	communal value and is unlikely to
Commercial- Road	Development is unlikely to impact	material. Development is unlikely	exist at this type. Development is	impact greatly on character.	constructed. Development is	be affected by pollution.
Side Service	on the legibility of earlier	to impact archaeological remains	unlikely to impact historic built	Development is unlikely to impact	unlikely to impact semi-natural	Development is unlikely to impact
Centre	landscapes Score: -1	Score: -1	structures Score: -1	landscape character Score: -1	components Score: -0.5	amenity Score: -0.5
	Often post-medieval or even	The construction of roads may have			This to use is likely to have a second	
	medieval in date, this type	removed archaeological remains,			This type is likely to have removed historic ecosystems when	
	preserves an important aspect of	but some may still exist.		Whilst only covering a small area, these roads have influenced the	constructed; however, historic	
	historic legibility - the way in which people moved around the	Furthermore, the roads themselves, and their earlier layers,		layout of the landscape and,	hedgerows may still survive along	This type may have some aesthetic
	landscape in the past. Development	may be of archaeological	Few historic buildings are likely to	therefore, impacted upon its	the edges of these types.	value and is important for
	is highly likely to have a significant	significance. Development is likely	exist at this type. Development is	character. Development is highly	Development has the potential to	communities. Development is likely
Communication -	impact on the legibility of earlier	to have a moderate impact on	unlikely to impact historic built	likely to have a significant impact	have a slight impact on semi-	to have a moderate impact on
Road	landscapes. Score: -4	archaeological remains Score: -3	structures Score: -1	on landscape character Score: -4	natural components Score: -1	amenity Score: -1.5
Nuau	ianuscapes. score4	archaeological reliallis scores	structures score1	on lanuscape character score4	natural components score1	amenity score1.5

HLC Type	Impact Value	Significance Value	Capacity Value	Capacity Category Rating	Possible Adaptations	Adjusted Impact Value	Adjusted Capacity Value	Adjusted Capacity Category Rating
Commercial -								
Shops	-10	n/a	n/a	n/a	*unlikely type for new woodland	-10	n/a	n/a
Commercial -								
Retail park	-5.5	8	-44	High	*unlikely type for new woodland	-5.5	-44	High
Commercial -								
Shopping Centre	-5.5	9	-50	High	*unlikely type for new woodland	-5.5	-49.5	High
Commercial- Road								
Side Service								
Centre	-5	10	-50	High	*unlikely type for new woodland	-5	-50	High
					Preservation of historic boundaries			
Communication -					Selection of shallower rooting species			
Road	-14.5	n/a	n/a	n/a	Bank stabilisation	-11.5	n/a	n/a





					Effect on Semi-Natural	
HLC Type	Effect on Legibility	Impact on Archaeological Remains	Impact on Historic Built Structures	Change in Landscape Character	Components	Effect on Amenity
	Frequently modern features or with					
	extensive modern alterations which					
	affect legibility of historic					
	landscape. Some roads may follow					
	the course of long-distance historic	Groundworks involved in the				
	route ways and may preserve some	creation of this type are likely to		These are a rare and modern type	This type is likely to have removed	This type is of low aesthetic value.
	element of these. Development has	have removed most archaeological	Few historic buildings are likely to	in Oxfordshire and do not generally	any historic ecosystems when	It does have some communal value.
	the potential to have a slight	material. Development is unlikely	exist at this type. Development is	impact greatly on character.	constructed. Development is	Development has the potential to
Communication -	impact on the legibility of earlier	to impact archaeological remains	unlikely to impact historic built	Development is unlikely to impact	unlikely to impact semi-natural	have a slight impact on amenity
Main Road	landscapes Score: -2	Score: -1	structures Score: -1	landscape character Score: -1	components Score: -0.5	Score: -1
		Groundworks involved in the				
	Frequently modern features which	creation of this type are likely to		These are a rare and modern type	This type is likely to have removed	This type is of low aesthetic value.
	affect legibility of historic	have removed most archaeological	Few historic buildings are likely to	in Oxfordshire and do not generally	any historic ecosystems when	It does have some communal value.
Communication -	landscape. Development is unlikely	material. Development is unlikely	exist at this type. Development is	impact greatly on character.	constructed. Development is	Development has the potential to
Major Road	to impact on the legibility of earlier	to impact archaeological remains	unlikely to impact historic built	Development is unlikely to impact	unlikely to impact semi-natural	have a slight impact on amenity
Junction	landscapes Score: -1	Score: -1	structures Score: -1	landscape character Score: -1	components Score: -0.5	Score: -1
				Whilst rare, this type has		
	Frequently post-medieval in date,			influenced the layout of the	This type is likely to have removed	
	this type preserves an important	Construction of this type is likely to	This type can be an important	landscape and, therefore, impacted	any historic ecosystems when	This type may have both high
	aspect of historic legibility.	have removed archaeological	historic structure in itself.	upon its character. Development is	constructed. Development is	aesthetic and communal value.
	Development is highly likely to have	remains. Development is unlikely to	Development is highly likely to have	highly likely to have a significant	unlikely to impact semi-natural	Development is highly likely to have
Communication -	a significant impact on the legibility	impact archaeological remains.	a significant impact on historic built	impact on landscape character	components	a significant impact on amenity
Bridge	of earlier landscapes Score: -4	Score: -1	structures Score: -4	Score: -4	Score: -0.5	Score: -2
		Groundworks involved in the				
	Frequently modern features which	creation of this type are likely to		These are a rare and modern type	This type is likely to have removed	This type is of low aesthetic value.
	affect legibility of historic	have removed most archaeological	Few historic buildings are likely to	in Oxfordshire and do not generally	any historic ecosystems when	It does have some communal value.
· · ··	landscape. Development is unlikely	material. Development is unlikely	exist at this type. Development is	impact greatly on character.	constructed. Development is	Development has the potential to
Communication -	to impact on the legibility of earlier	to impact archaeological remains	unlikely to impact historic built	Development is unlikely to impact	unlikely to impact semi-natural	have a slight impact on amenity
Motorways	landscapes Score: -1	Score: -1	structures Score: -1	landscape character Score: -1	components Score: -0.5	Score: -1

HLC Type	Impact Value	Significance Value	Capacity Value	Capacity Category Rating	Possible Adaptations	Adjusted Impact Value	Adjusted Capacity Value	Adjusted Capacity Category Rating
Communication -								
Main Road	-6.5	9	-59	High	Preservation of historic boundaries	-5.5	-49.5	High
Communication -								
Major Road								
Junction	-5.5	9	-50	High	Mitigation not required	-5.5	-49.5	High
Communication -								
Bridge	-15.5	n/a	n/a	n/a	*unlikely type for new woodland	-15.5	n/a	n/a
Communication -								
Motorways	-5.5	9	-50	High	*unlikely type for new woodland	-5.5	-49.5	High





					Effect on Semi-Natural	
HLC Type	Effect on Legibility	Impact on Archaeological Remains	Impact on Historic Built Structures	Change in Landscape Character	Components	Effect on Amenity
Communication - Bike Path/ bridleway	A mixture of modern and historic features which often follow the course of old lanes or boundaries. New woodland may mask this historic legibility. Development is highly likely to have a significant impact on the legibility of earlier landscapes Score: -4	The creation of this type is unlikely to have removed all archaeological remains. Development is likely to have a moderate impact on archaeological remains Score: -3	Few historic buildings are likely to exist at this type. Development is unlikely to impact historic built structures Score: -1	A rare type recorded in Oxfordshire, but possibly preserving older features which contribute to the character of the area. Development has the potential to have a slight impact on landscape character Score: -2	This type is likely to have associated historic hedgerows and trees. Rough ground present will also encourage biodiversity. New woodland may change the supported biodiversity, but not necessarily negatively. Development has the potential to have a slight impact on semi- natural components Score: -1	This type has aesthetic and communal value and may preserve historic rights of way. Development is highly likely to have a significant impact on amenity Score: -2
Communication - Ridgeway	One of the oldest features in Oxfordshire's landscape, this type preserves historic legibility. Development is highly likely to have a significant impact on the legibility of earlier landscapes Score: -4	This type is an important archaeological feature and is likely to have preserved other remains. Development is highly likely to have a significant impact on archaeological remains Score: -4	Few historic buildings are likely to exist at this type. Development is unlikely to impact historic built structures Score: -1	A rare type in the county, but associated with other features which are characteristic of an area, e.g. Downland. Development is likely to have a moderate impact on landscape character Score: -3	This type is likely to have associated historic hedgerows and some rough ground which promotes biodiversity. Development is highly likely to have a significant impact on semi-natural components. Score: -2	This type has aesthetic and communal value and may preserve historic rights of way. Development is highly likely to have a significant impact on amenity Score: -2
Communication - Car Park	This type tends to remove earlier landscape features to make way for paving and road surfaces. Development is unlikely to impact on the legibility of earlier landscapes Score: -1	Groundworks involved in the creation of this type are likely to have removed most archaeological material. Development is unlikely to impact archaeological remains Score: -1	Few historic buildings are likely to exist at this type. Development is unlikely to impact historic built structures Score: -1	These are a rare and modern type in Oxfordshire and do not generally impact greatly on character. Development is unlikely to impact landscape character Score: -1	This type is likely to have removed any historic ecosystems when constructed. Development is unlikely to impact semi-natural components Score: -0.5	This type is of low aesthetic value. It does have some communal value. Development has the potential to have a slight impact on amenity Score: -1
Communication - Canals and Locks	Historic parts of Oxfordshire's landscape. Development is highly likely to have a significant impact on the legibility of earlier landscapes Score: -4	Archaeological remains are unlikely to survive at these types. Development is unlikely to impact archaeological remains Score: -1	Many associated infrastructure and buildings are likely to have historic significance. Development is highly likely to have a significant impact on historic built structures Score: -4	A significant part of Oxfordshire's history and influential in the development of the landscape. Development is highly likely to have a significant impact on landscape character Score: -4	Rough ground and hedgerows either side of this type may be of some age and, therefore, vulnerable to development. There is also high potential for biodiversity at this type. Development is likely to have a moderate impact on semi-natural components Score: -1.5	This type has aesthetic and communal value. Development is highly likely to have a significant impact on amenity Score: -2
Communication - Rail transport sites	Predominantly historic parts of Oxfordshire's landscape. Development is highly likely to have a significant impact on the legibility of earlier landscapes Score: -4	Groundworks involved in the creation of this type are likely to have removed most archaeological material. Development is unlikely to impact archaeological remains Score: -1	Some historic buildings and associated infrastructure may exist at sites of this type. Development is likely to have a moderate impact on historic built structures Score: -3	A significant part of Oxfordshire's history and influential in the development of the landscape. Development is highly likely to have a significant impact on landscape character Score: -4	Rough ground and hedgerows either side of this type may be of some age and, therefore, vulnerable to development. Development has the potential to have a slight impact on semi- natural components Score: -1	This type has communal value, but development would have less of an impact aesthetically or environmentally. Development has the potential to have a slight impact on amenity Score: -1





HLC Type	Impact Value	Significance Value	Capacity Value	Capacity Category Rating	Possible Adaptations	Adjusted Impact Value	Adjusted Capacity Value	Adjusted Capacity Category Rating
					Preservation of historic boundaries			
					Selection of shallower rooting species			
Communication - Bike Path/					Preservation of rights of way			
bridleway	-13	19	-247	Low-Medium	Bank stabilisation	-9	-171	Medium
					Preservation of historic boundaries			
					Selection of shallower rooting species			
Communication					Preservation of rights of way			
Communication - Ridgeway	-16	37	-592	Low	Bank stabilisation	-12	-444	Low-Medium
Communication -								
Car Park	-5.5	n/a	n/a	n/a	Mitigation not required	-5.5	n/a	n/a
Communication -					Preservation of historic boundaries			
Canals and Locks	-16.5	26	-429	Low-Medium	Preservation of historic structures	-14.5	-377	Low-Medium
Communication -					Preservation of historic boundaries			
Rail transport sites	-14	19	-266	Low-Medium	Preservation of historic structures	-12	-228	Low-Medium





					Effect on Semi-Natural	
HLC Type	Effect on Legibility	Impact on Archaeological Remains	Impact on Historic Built Structures	Change in Landscape Character	Components	Effect on Amenity
					Historic ecosystems will have been	
					affected by the creation of this	
					type, but some areas may have	
		Groundworks involved in the	A few of the airfields and their		been preserved on the rough	
		creation of this type are likely to	associated buildings in Oxfordshire	Whilst rare, this type is particularly	ground between and beside	This type can have some
		have removed some archaeological	are of historic importance.	large and dominates local areas.	runways and structures. Old	communal and environmental
		material, but remains may still	Development may affect the fabric	The creation of large tracts of	hedgerows and trees are likely to	value; however, pollution, traffic
	Modern features which remove	exist in open areas which may be	of these, but is unlikely to remove	woodland at this type may be a	have been removed. Development	and noise can detract from this.
	earlier traces of the landscape.	vulnerable to development.	them entirely. Development has	reversion to an earlier landscape	may improve current semi-natural	Development may improve
Communication -	Development is unlikely to impact	Development has the potential to	the potential to have a slight	type. Development is likely to have	components. Development has the	amenity value. Development is
Airfield	on the legibility of earlier	have a slight impact on	impact on historic built structures	a moderate impact on landscape	potential to have a slight impact on	unlikely to impact amenity Score: -
(Commercial)	landscapes Score: -1	archaeological remains Score: -2	Score: -2	character Score: -3	semi-natural components Score: -1	1
	Late 20th and 21st century	Groundworks involved in the			This type is likely to have removed	This type is of low aesthetic and
	features unlikely to preserve	creation of this type are likely to		A very rare type which contributes	any historic ecosystems when	communal value and is unlikely to
	earlier elements of the landscape.	have removed most archaeological	Few historic buildings are likely to	little to the character of the	constructed. Development is	be affected by pollution.
	Development is unlikely to impact	material. Development is unlikely	exist at this type. Development is	county. Development is unlikely to	unlikely to impact semi-natural	Development may improve
Communication -	on the legibility of earlier	to impact archaeological remains	unlikely to impact historic built	impact landscape character Score:	components	amenity. Development is unlikely
Telecommunications	landscapes Score: -1	Score: -1	structures Score: -1	-1	Score: -0.5	to impact amenity Score: -0.5
		There is high potential for				
		archaeological remains. Site				
		preparation associated with				
	Where this type survives, historic	development is particularly likely		A previously significant part of the		As a rare enclosure type, this type
	legibility is well preserved. Any	to disturb such remains which, in		landscape, which rarely survives	Old hedgerows and isolated stands	promotes landscape diversity. This
	development is likely to reduce this	many cases, will be near to the	Courteistanis huildin on one likelu te	and which is, therefore, important	of trees may preserve historically	type also has some aesthetic and
	legibility. Development is highly	surface and non-structural.	Few historic buildings are likely to	for the historic character of the	significant ecosystems.	environmental importance.
	likely to have a significant impact	Development is highly likely to	exist at this type. Development is	county. Development is highly	Development is highly likely to	Development is highly likely to
On an Field Custom	on the legibility of earlier	have a significant impact on the	unlikely to impact historic built	likely to have a significant impact	have a significant impact on semi-	have a significant impact on
Open Field System	landscapes Score: -4	archaeological remains Score: -4	structures Score: -1	on landscape character Score: -4	natural components Score: -2	amenity Score: -2

HLC Type	Impact Value	Significance Value	Capacity Value	Capacity Category Rating	Possible Adaptations	Adjusted Impact Value	Adjusted Capacity Value	Adjusted Capacity Category Rating
					Restoration of historic boundaries			
Communication -					Planting of large wooded tracts			
Airfield (Commercial)	-10	12	-120	Medium	Preservation of historic structures	-7	-84	Medium-High
Communication -								
Telecommunications	-5	10	-50	High	Mitigation not required	-5	-50	High
					Preservation of historic boundaries			
					No site levelling			
					Selection of shallower rooting species			
Open Field System	-17	37	-629	Low	Bespoke planting plan	-13	-481	Low





						-	•	-	-	• • •
	Development is highly likely to have a significant impact on the legibility	development. Developme to have a moderate impac	•	unlikely to impa	. Development is ct historic built	county. Development to have a significant i	• • •		ment is highly likely to have cant impact on semi-natural	Development is highly likely to have a significant impact on amenity
Ancient Enclosure	of earlier landscapes Score: -4	archaeological remains Sc	ore: -3	structures Score	: -1	landscape character S	Score: -4	compon	ents Score: -2	Score: -2
						A previously significant				
		Archaeological remains ar				landscape, which rare	•			
		be undisturbed. Typically		Some historic bu	0 /	and which is, therefor				
		close to historic settlemer	,	associated with	<i>,</i> ,	for the historic charac			e is associated with a	As a rare enclosure type, this type
	Historic parts of the county which	range of archaeological de			ay damage these,	county. These distinct			of hedgerows. These may	promotes landscape diversity. This
	preserve legibility of the medieval	may be present. Buried st	ructural	but is unlikely to		enclosures are particu			e historically significant	type also has some aesthetic and
	and post-medieval landscape.	remains will be less vulner	able to	remove them. D	evelopment has	important for local ch	aracter.		ems. Development is highly	environmental importance.
	Development is highly likely to have	development. Developme	nt is likely	the potential to	have a slight	Development is highly	y likely to have	likely to	have a significant impact	Development is highly likely to have
	a significant impact on the legibility	to have a moderate impac	t on	impact on histor	ic built structures	a significant impact o	n landscape	on semi-	-natural components Score:	a significant impact on amenity
Closes	of earlier landscapes Score: -4	archaeological remains Sc	ore: -3	Score: -2		character Score: -4		-2		Score: -2
		Archaeological remains ar	e likely to							
		be undisturbed. Typically	ound	Some historic bu	ildings may be					
		close to historic settlemen	its, a	associated with	this type.					As a rare enclosure type, this type
	Historic parts of the county which	range of archaeological de	posits	Development ma	ay damage these,	A rare survival of an h	nistoric	Old hedg	gerows and isolated stands	promotes landscape diversity. This
	preserve legibility of the medieval	may be present. Buried st	ructural	but is unlikely to	completely	landscape and one w	hich	of trees	may preserve historically	type also has some aesthetic and
	and post-medieval landscape.	remains will be less vulner	able to	remove them. D	evelopment has	influenced patterns o	f settlement.	significa	nt ecosystems.	environmental importance.
	Development is highly likely to have	development. Developme	nt is likely	the potential to	•	Development is highly	y likely to have	Develop	ment is highly likely to have	Development is highly likely to have
Crofts (medieval &	a significant impact on the legibility	to have a moderate impac			ic built structures	a significant impact o			cant impact on semi-natural	a significant impact on amenity
Post Medieval)	of earlier landscapes Score: -4	archaeological remains Sc		Score: -2		character Score: -4		-	ents Score: -2	Score: -2

HLC Type	Impact Value	Significance Value	Capacity Value	Capacity Category Rating	Possible Adaptations	Adjusted Impact Value	Adjusted Capacity Value	Adjusted Capacity Category Rating
					Preservation of historic boundaries			
					Maintenance of existing landscape form			
Ancient Enclosure	-16	31	-490	Low	Selection of shallower rooting species	-13	-397.8	Low-Medium
					Preservation of historic boundaries			
					Maintenance of existing landscape form			
					Selection of shallower rooting species			
Closes	-17	31	-527	Low	Preservation of historic structures	-13	-403	Low-Medium
					Preservation of historic boundaries			
					Maintenance of existing landscape form			
Crofts (medieval &					Selection of shallower rooting species			
Post Medieval)	-17	31	-527	Low	Preservation of historic structures	-13	-403	Low-Medium





					Effect on Semi-Natural	
HLC Type	Effect on Legibility	Impact on Archaeological Remains	Impact on Historic Built Structures	Change in Landscape Character	Components	Effect on Amenity
		Archaeological remains are likely to				
		be undisturbed. Typically found				
		close to routeways or buildings, a				As a rare enclosure type, this type
	Typically post-medieval features in	range of archaeological deposits		A rare survival of an historic	Old hedgerows and isolated stands	promotes landscape diversity. This
	the landscape, this type preserves	may be present. Buried structural		landscape around which later	of trees may preserve historically	type also has some aesthetic and
	legibility of the historic landscape.	remains will be less vulnerable to	Few historic buildings are likely to	landscapes were laid out.	significant ecosystems.	environmental importance.
	Development is highly likely to have	development. Development is likely	exist at this type. Development is	Development is highly likely to have	Development is highly likely to have	Development is highly likely to have
Ladder Field	a significant impact on the legibility	to have a moderate impact on	unlikely to impact historic built	a significant impact on landscape	a significant impact on semi-natural	a significant impact on amenity
System	of earlier landscapes Score: -4	archaeological remains Score: -3	structures Score: -1	character Score: -4	components Score: -2	Score: -2
	Often a post-medieval feature	Archaeological remains are likely to				
	created by encroachment on to	be undisturbed. Typically found				
	medieval common land, where this	close to historic buildings, a range				As a rare enclosure type, this type
	survives it preserves historic	of archaeological deposits may be		A rare but significant part of the	Old hedgerows and isolated stands	promotes landscape diversity. This
	settlement and agricultural	present. Buried structural remains		landscape for understanding	of trees may preserve historically	type also has some aesthetic and
	expansion. Development is highly	will be less vulnerable to	Few historic buildings are likely to	historic character. Development is	significant ecosystems.	environmental importance.
	likely to have a significant impact	development. Development is likely	exist at this type. Development is	highly likely to have a significant	Development is highly likely to have	Development is highly likely to have
Squatter	on the legibility of earlier	to have a moderate impact on	unlikely to impact historic built	impact on landscape character.	a significant impact on semi-natural	a significant impact on amenity
Enclosure	landscapes Score: -4	archaeological remains Score: -3	structures Score: -1	Score: -4	components Score: -2	Score: -2
		Archaeological remains are unlikely				
		to be disturbed. The earlier				
		presence of woodland is also likely				
	Frequently medieval or post-	to have preserved remains through			This type is often associated with	
	medieval features in the landscape,	discouraging destructive			former ancient woodland and	
	this type preserves legibility of	agricultural or settlement practices.		A rare but very important type for	surviving trees, both in hedgerows	Frequency of ancient trees and
	woodland clearance and the	Structural remains are less likely to		understanding the development of	and isolated stands, may be of	hedgerows increases the aesthetic
	position of former wooded areas.	be vulnerable to development.	Few historic buildings are likely to	the current character of the	considerable age. Development is	and environmental value of this
	Development is highly likely to have	Development is likely to have a	exist at this type. Development is	landscape. Development is highly	highly likely to have a significant	type. Development is highly likely
Assarted	a significant impact on the legibility	moderate impact on archaeological	unlikely to impact historic built	likely to have a significant impact	impact on semi-natural	to have a significant impact on
Enclosure	of earlier landscapes Score: -4	remains Score: -3	structures Score: -1	on landscape character Score: -4	components Score: -2	amenity Score: -2

HLC Type	Impact Value	Significance Value	Capacity Value	Capacity Category Rating	Possible Adaptations	Adjusted Impact Value	Adjusted Capacity Value	Adjusted Capacity Category Rating
					Preservation of historic boundaries			
Ladder Field					Maintenance of existing landscape form			
System	-16	30	-480	Low	Selection of shallower rooting species	-13	-390	Low-Medium
-					Preservation of historic boundaries			
Squatter					Maintenance of existing landscape form			
Enclosure	-16	30	-480	Low	Selection of shallower rooting species	-13	-390	Low-Medium
					Preservation of historic boundaries			
					Maintenance of existing landscape form			
Assarted					Selection of shallower rooting species			
Enclosure	-16	32	-512	Low	Restoration of woodland	-12	-384	Low-Medium





					Effect on Semi-Natural	
HLC Type	Effect on Legibility	Impact on Archaeological Remains	Impact on Historic Built Structures	Change in Landscape Character	Components	Effect on Amenity
		Archaeological remains are unlikely		A frequent and often historic part		The irregularity of these enclosures
	Frequently historic parts of the	to be disturbed. Distance from		of the landscape which contributes	Old hedgerows and isolated stands	encourages landscape diversity.
	landscape which preserve legibility	settlement may preserve older		to the character of an area by	of trees may preserve historically	This type also has some aesthetic
	of the post-medieval landscape.	remains. Depth of archaeology may	Few historic buildings are likely to	shaping patterns of landscape use.	significant ecosystems.	and environmental importance.
	Development is highly likely to have	be greater. Development is likely to	exist at this type. Development is	Development is highly likely to have	Development is highly likely to have	Development has the potential to
Piecemeal	a significant impact on the legibility	have a moderate impact on	unlikely to impact historic built	a significant impact on landscape	a significant impact on semi-natural	have a slight impact on amenity
Enclosure	of earlier landscapes Score: -4	archaeological remains Score: -3	structures Score: -1	character Score: -4	components Score: -2	Score: -1
	Frequently historic parts of the					
	landscape which preserve legibility					
	of the later post-medieval			A frequent and often historic part		
	landscape. However, this type has			of the landscape which contributes	Some 18th and 19th century	
	often removed traces of earlier	Some archaeology may survive,		to the character of an area by	hedgerows may preserve historic	This type also has some aesthetic
	landscapes. Development is likely	particularly at depths.	Few historic buildings are likely to	shaping patterns of landscape use.	ecosystems. Development is likely	and environmental importance.
	to have a moderate impact on the	Development has the potential to	exist at this type. Development is	Development is highly likely to have	to have a moderate impact on	Development has the potential to
	legibility of earlier landscapes	have a slight impact on	unlikely to impact historic built	a significant impact on landscape	semi-natural components Score: -	have a slight impact on amenity
Planned Enclosure	Score: -3	archaeological remains Score: -2	structures Score: -1	character Score: -4	1.5	Score: -1
				Large and dominant types in the		
				landscape found across the county		
		Archaeological remains may survive		and which influence the modern	Predominantly modern landscapes,	
		in places, but intensive modern		character of an area. Modern date	often created by the removal of old	
	Predominantly modern enclosures	agricultural regimes will have		means this type has had little effect	hedgerows and trees. Intensively	
	which have often removed traces	reduced this potential. Remaining		on the evolution of the landscape.	farmed and with little remaining	Some aesthetic value, but
	of earlier landscapes. Development	archaeology is likely to be at some	Few historic buildings are likely to	Development is likely to break up	historic natural environment.	commonplace and of reduced
Prairie /	is unlikely to impact on the	depth. Development has the	exist at this type. Development is	this landscape. Development is	Development is unlikely to impact	environmental importance.
Amalgamated	legibility of earlier landscapes	potential to have a slight impact on	unlikely to impact historic built	likely to have a moderate impact on	semi-natural components	Development is unlikely to impact
Enclosure	Score: -1	archaeological remains Score: -2	structures Score: -1	landscape character Score: -3	Score: -0.5	amenity Score: -0.5
						As a rare enclosure type, this type
	Frequently a modern type which	Groundworks associated with				does promote landscape diversity.
	replaces earlier landscape types.	earlier types are likely to have	Some industrial remains or	These are a rare and modern type	Natural environment likely to be	It will also have some aesthetic and
	This type can often override earlier	removed most archaeological	structures may survive at these	in Oxfordshire and do not generally	predominantly modern and of	environmental value; however,
	landscapes. Development is	material. Development is unlikely	sites. Development may have a	impact greatly on character.	limited biodiversity. Development	development is unlikely to reduce
Enclosure -	unlikely to impact on the legibility	to impact archaeological remains	slight impact on historic built	Development is unlikely to impact	is unlikely to impact semi-natural	this. Development is unlikely to
Reclaimed land	of earlier landscapes Score: -1	Score: -1	structures Score: -2	landscape character Score: -1	components Score: -0.5	impact amenity Score: -0.5

HLC Type	Impact Value	Significance Value	Capacity Value	Capacity Category Rating	Possible Adaptations	Adjusted Impact Value	Adjusted Capacity Value	Adjusted Capacity Category Rating
					Preservation of historic boundaries			
					Maintenance of existing landscape form			
Piecemeal	45	20				10	257.6	
Enclosure	-15	30	-447	Low-Medium	Selection of shallower rooting species	-12	-357.6	Low-Medium
					Preservation of historic boundaries			
Planned Enclosure	-12.5	28	-348	Low-Medium	Maintenance of existing landscape form	-10.5	-291.9	Low-Medium
Prairie /								
Amalgamated								
Enclosure	-8	13	-106	Medium-High	Maintenance of existing landscape form	-7	-92.4	Medium-High
Enclosure -								
Reclaimed land	-6	11	-66	Medium-High	Mitigation not required	-6	-66	Medium-High





HLC Type	Effect on Legibility	Impact on Archaeological Remains	Impact on Historic Built Structures	Change in Landscape Character	Effect on Semi-Natural Components	Effect on Amenity
Reorganised Enclosures	Predominantly modern enclosures which have often removed traces of earlier landscapes. Development is unlikely to impact on the legibility of earlier landscapes Score: -1	Archaeological remains may survive in places, but intensive modern agricultural regimes will have reduced this potential. Remaining archaeology is likely to be at some depth. Development has the potential to have a slight impact on archaeological remains Score: -2	Few historic buildings are likely to exist at this type. Development is unlikely to impact historic built structures Score: -1	The most common type in the county, but varying significantly in form and contributing little to an area's character. Typically modern. Development has the potential to have a slight impact on landscape character Score: -2	Predominantly modern landscapes, often created by the removal of old hedgerows and trees. Intensively farmed and with little remaining historic natural environment. Development is unlikely to impact semi-natural components Score: - 0.5	Some aesthetic value, but commonplace and of reduced environmental importance. Development is unlikely to impact amenity Score: -0.5
Enclosure - Paddocks and Stables	Predominantly modern type which has rearranged earlier landscapes and where the legibility of the historic landscape is already reduced. Occasionally older field boundaries survive, with smaller fields created internally. Development has the potential to have a slight impact on the legibility of earlier landscapes Score: -2	Archaeological remains are likely to survive and the proximity to settlement will often increase this potential. Development has the potential to have a moderate impact on archaeological remains Score: -3	Few historic buildings are likely to exist at this type. Development is unlikely to impact historic built structures Score: -1	Whilst a rare and modern type in Oxfordshire, this type contributes to recreational use of the landscape and has some significance for the character of an area. Development is likely to have a moderate impact on landscape character Score: -3	Natural environment is likely to be predominantly modern, but older hedgerows may exist on the perimeter. Development has the potential to have a slight impact on semi-natural components Score: -1	As a rare enclosure type, this type promotes landscape diversity. This type has some aesthetic, communal and environmental importance. Development is likely to have a slight impact on amenity Score: -1
Industry - Processing industry	A predominantly modern type with some post-medieval exceptions. These older sites will preserve some historic legibility, indicating historic settlement and expansion. Development has the potential to have a slight impact on the legibility of earlier landscapes Score: -2	The construction of sites of this type is likely to have disturbed and archaeological remains. Development is unlikely to impact archaeological remains Score: -1	Some historic buildings may be associated with this type. These may be of some size and be cleared for development. Others may remain in situ. Development has the potential to have a slight impact on historic built structures Score: -2	A rare type, but occasionally important locally and historically and influential in landscape development. Development has the potential to have a slight impact on landscape character Score: -2	This type is likely to have removed any historic ecosystems when constructed. Development is unlikely to impact semi-natural components Score: -0.5	Historic buildings associated with this type may have some aesthetic value. This type may also have some communal value, but this is unlikely to be reduced by development. Development is unlikely to impact amenity Score: - 0.5
Industry - Manufacturing	A predominantly modern type with some post-medieval exceptions. These older sites will preserve some historic legibility, indicating historic settlement and expansion. Development has the potential to have a slight impact on the legibility of earlier landscapes Score: -2	The construction of sites of this type is likely to have disturbed and archaeological remains. Development is unlikely to impact archaeological remains Score: -1	Some historic buildings may be associated with this type. These may be of some size and be cleared for development. Others may remain in situ. Development has the potential to have a slight impact on historic built structures Score: -2	A rare type, but occasionally important locally and historically and influential in landscape development. Development has the potential to have a slight impact on landscape character Score: -2	This type is likely to have removed any historic ecosystems when constructed. Development is unlikely to impact semi-natural components Score: -0.5	Historic buildings associated with this type may have some aesthetic value. This type may also have some communal value, but this is unlikely to be reduced by development. Development is unlikely to impact amenity Score: - 0.5
HLC Type	Impact Value Significance Value	Capacity Value Capacity Catego	Possible Adaptations	Adjusted Impa	ct Value Adjusted Capacity Value	Adjusted Capacity Category Rating

HLC Type	Impact Value	Significance Value	Capacity Value	Capacity Category Rating	Possible Adaptations	Adjusted Impact Value	Adjusted Capacity Value	Adjusted Capacity Category Rating
Reorganised								
Enclosures	-7	15	-106	Medium-High	Mitigation not required	-7	-106.4	Medium-High
Enclosure -					Preservation of historic boundaries			
Paddocks and								
Stables	-11	15	-163	Medium	Selection of shallower rooting species	-9	-133.2	Medium
Industry -								
Processing								
industry	-8	8	-64	Medium-High	Preservation of historic structures	-7	-56	High
Industry -								
Manufacturing	-8	12	-96	Medium-High	Preservation of historic structures	-7	-84	Medium-High





					Effect on Semi-Natural	
HLC Type	Effect on Legibility	Impact on Archaeological Remains	Impact on Historic Built Structures	Change in Landscape Character	Components	Effect on Amenity
					Associated mill streams and rough	
		Groundworks involved in the	Historic buildings are likely to be		ground may preserve elements of	
		creation of this type are likely to	associated with this type. These	A rare and sometimes modern	historic ecosystems. Modern	
	Typically modern or post-medieval	have removed most archaeological	may be of some size and be cleared	type, their impact on character is	development may have impacted	Older sites of this type may have
	features which may preserve some	material. Some older sites may	for development. Others may	limited. Older sites do reflect	upon this but there may remain	some historic and environmental
	legibility of the historic landscape.	preserve remains. Development	remain in situ. Development has	historic landscape patterns.	some vulnerability to development.	value. This type has high aesthetic
	Development is likely to have a	has the potential to have a slight	the potential to have a moderate	Development has the potential to	Development has the potential to	value. Development has the
Industry -Mill /	moderate impact on the legibility	impact on archaeological remains	impact on historic built structures	have a slight impact on landscape	have a slight impact on semi-	potential to have a slight impact on
Mill Complex	of earlier landscapes Score: -3	Score: -2	Score: -3	character Score: -2	natural components Score: -1	amenity Score: -1
		Groundworks involved in the	Some historic buildings associated		This type is likely to have removed	
	A modern type where little historic	creation of this type are likely to	with earlier use of the site may	Very rare in the county, but locally	any historic ecosystems when	This type is of low aesthetic and
	legibility is likely to remain.	have removed most archaeological	survive on sites of this type.	its size may influence local	constructed. Development is	communal value and is unlikely to
	Development is unlikely to impact	material. Development is unlikely	Development has the potential to	character. Development has the	unlikely to impact semi-natural	be affected by pollution.
Industry -Energy	on the legibility of earlier	to impact archaeological remains	have a slight impact on historic	potential to have a slight impact on	components	Development is unlikely to impact
Industry	landscapes Score: -1	Score: -1	built structures Score: -2	landscape character Score: -2	Score: -0.5	amenity Score: -0.5
				Rare across the county as a whole	Wholesale removal of historic	
		Groundworks involved in the		but significant in localised areas	ecosystems during the creation of	
	Intrusive type which often removes	creation of this type are likely to		and contributing to the character of	this type and the disruption of	This type is of low aesthetic and
	all traces of earlier landscapes.	have removed most archaeological	Few historic buildings are likely to	the modern landscape.	surrounding historic landscapes.	communal value and is unlikely to
	Development is unlikely to impact	material. Development is unlikely	exist at this type. Development is	Development has the potential to	Development is unlikely to impact	be affected by pollution.
Industry -	on the legibility of earlier	to impact archaeological remains	unlikely to impact historic built	have a slight impact on landscape	semi-natural components Score: -	Development is unlikely to impact
Extractive Works	landscapes Score: -1	Score: -1	structures Score: -1	character Score: -2	0.5	amenity Score: -0.5
				Rare across the county as a whole	Whilst historic ecosystems are	This type is frequently used for
	Created by the flooding of an	Groundworks involved in the		but significant in localised areas	likely to have been removed, this	recreation and has some communal
	intrusive type, which will often	creation of this type are likely to		and contributing to the character of	type contributes to current	value. They can also be
	have removed all traces of earlier	have removed most archaeological	Few historic buildings are likely to	the modern landscape.	biodiversity and this will be altered	aesthetically and environmentally
	landscape. Development is unlikely	material. Development is unlikely	exist at this type. Development is	Development has the potential to	by development. Development is	of importance. Development is
Industry -Flooded	to impact on the legibility of earlier	to impact archaeological remains	unlikely to impact historic built	have a slight impact on landscape	likely to have a slight impact on	likely to have a slight impact on
Extractive pits	landscapes Score: -1	Score: -1	structures Score: -1	character Score: -2	semi-natural components Score: -1	amenity Score: -1

HLC Type	Impact Value	Significance Value	Capacity Value	Capacity Category Rating	Possible Adaptations	Adjusted Impact Value	Adjusted Capacity Value	Adjusted Capacity Category Rating
Industry -Mill /								
Mill Complex	-12	27	-324	Low-Medium	Preservation of historic structures	-11	-297	Low-Medium
Industry -Energy								
Industry	-7	8	-56	High	Mitigation not required	-7	-56	High
Industry -								
Extractive Works	-6	9	-54	High	Planting of large wooded tracts	-5	-45	High
Industry -Flooded								
Extractive pits	-7	13	-91	Medium-High	Planting of large wooded tracts	-6	-78	Medium-High





					Effect on Semi-Natural	
HLC Type	Effect on Legibility	Impact on Archaeological Remains	Impact on Historic Built Structures	Change in Landscape Character	Components	Effect on Amenity
		Groundworks involved in the			This type is likely to have removed	
	A modern type where little historic	creation of this type are likely to		These are a rare and modern type	any historic ecosystems when	This type is of low aesthetic and
	legibility is likely to remain.	have removed most archaeological	Few historic buildings are likely to	in Oxfordshire and do not generally	constructed. Development is	communal value and is unlikely to
	Development is unlikely to impact	material. Development is unlikely	exist at this type. Development is	impact greatly on character.	unlikely to impact semi-natural	be affected by pollution.
	on the legibility of earlier	to impact archaeological remains	unlikely to impact historic built	Development is unlikely to impact	components	Development is unlikely to impact
Industry - Depot	landscapes Score: -1	Score: -1	structures Score: -1	landscape character Score: -1	Score: -0.5	amenity Score: -0.5
		Groundworks involved in the			This type is likely to have removed	
	A modern type where little historic	creation of this type are likely to		These are a rare and modern type	any historic ecosystems when	This type is of low aesthetic and
	legibility is likely to remain.	have removed most archaeological	Few historic buildings are likely to	in Oxfordshire and do not generally	constructed. Development is	communal value and is unlikely to
	Development is unlikely to impact	material. Development is unlikely	exist at this type. Development is	impact greatly on character.	unlikely to impact semi-natural	be affected by pollution.
Industry -	on the legibility of earlier	to impact archaeological remains	unlikely to impact historic built	Development is unlikely to impact	components	Development is unlikely to impact
Industrial Estate	landscapes Score: -1	Score: -1	structures Score: -1	landscape character Score: -1	Score: -0.5	amenity Score: -0.5
		Groundworks involved in the			This type is likely to have removed	
	A modern type where little historic	creation of this type are likely to		These are a rare and modern type	any historic ecosystems when	This type is of low aesthetic and
	legibility is likely to remain.	have removed most archaeological	Few historic buildings are likely to	in Oxfordshire and do not generally	constructed. Development is	communal value and is unlikely to
	Development is unlikely to impact	material. Development is unlikely	exist at this type. Development is	impact greatly on character.	unlikely to impact semi-natural	be affected by pollution.
Industry -Scrap	on the legibility of earlier	to impact archaeological remains	unlikely to impact historic built	Development is unlikely to impact	components	Development is unlikely to impact
Yard	landscapes Score: -1	Score: -1	structures Score: -1	landscape character Score: -1	Score: -0.5	amenity Score: -0.5
		Groundworks involved in the			This type is likely to have removed	
	A modern type where little historic	creation of this type are likely to		These are a rare and modern type	any historic ecosystems when	This type is of low aesthetic and
	legibility is likely to remain.	have removed most archaeological	Few historic buildings are likely to	in Oxfordshire and do not generally	constructed. Development is	communal value and is unlikely to
	Development is unlikely to impact	material. Development is unlikely	exist at this type. Development is	impact greatly on character.	unlikely to impact semi-natural	be affected by pollution.
Industry -Timber	on the legibility of earlier	to impact archaeological remains	unlikely to impact historic built	Development is unlikely to impact	components	Development is unlikely to impact
Yard	landscapes Score: -1	Score: -1	structures Score: -1	landscape character Score: -1	Score: -0.5	amenity Score: -0.5
		Important archaeological features		A rare but influential type in	Some historic trees and boundaries	
	Typically medieval structures and	in their own right there is also high		Oxfordshire's landscape. This type	may exist at sites of this type.	
	amongst the oldest buildings in the	potential for surviving remains. Any	Important historic structures. Any	affected historic character and	Furthermore, rough ground	
	county, this type preserves historic	site preparation and planting is	site preparation and planting is	influenced the arrangement of the	associated with these sites may	
	legibility. Development is highly	likely to be particularly destructive.	likely to be particularly destructive.	current landscape. Development is	encourage biodiversity.	This type has high aesthetic and
	likely to have a significant impact	Development is highly likely to have	Development is highly likely to have	highly likely to have a significant	Development is likely to have a	communal value. Development is
	on the legibility of earlier	a significant impact on	a significant impact on historic built	impact on landscape character	moderate impact on semi-natural	highly likely to have a significant
Military - Castle	landscapes Score: -4	archaeological remains Score: -4	structures Score: -4	Score: -4	components Score: -1.5	impact on amenity Score: -2

HLC Type	Impact Value	Significance Value	Capacity Value	Capacity Category Rating	Possible Adaptations	Adjusted Impact Value	Adjusted Capacity Value	Adjusted Capacity Category Rating
Industry - Depot	-5	8	-40	High	Mitigation not required	-5	-40	High
Industry -								
Industrial Estate	-5	8	-39	High	*unlikely type for new woodland	-5	-39	High
Industry -Scrap								
Yard	-5	8	-40	High	Mitigation not required	-5	-40	High
Industry -Timber								
Yard	-5	8	-40	High	Mitigation not required	-5	-40	High
Military - Castle	-19.5	35	-683	Low	*unlikely type for new woodland	-19.5	-682.5	Low





					Effect on Semi-Natural	
HLC Type	Effect on Legibility	Impact on Archaeological Remains	Impact on Historic Built Structures	Change in Landscape Character	Components	Effect on Amenity
		Archaeological remains are both				
		anticipated and likely to be			Rough ground and trees associated	Natural environments associated
	Some of the oldest features in the	relatively well preserved. Any			with this type may be of some age	with this type will have high
	landscape. This type ensures good	structural remains are less likely to	It is very unlikely for there to be	A rare type in the county, but	due to the unattractive nature of	aesthetic and environmental value.
	preservation of historic legibility.	be affected by development.	any upstanding historic structures	potentially influential in the layout	the site for agriculture and modern	They may also have some
	Development is highly likely to have	Development is highly likely to have	associated with this type.	and use of the area. Development	protection. Development is likely to	communal value. Development is
	a significant impact on the legibility	a significant impact on	Development is unlikely to impact	is likely to have a moderate impact	have a moderate impact on semi-	highly likely to have a significant
Military - Hillfort	of earlier landscapes Score: -4	archaeological remains Score: -4	historic built structures Score: -1	on landscape character Score: -3	natural components Score: -1.5	impact on amenity Score: -2
		It is highly likely that there will be				
	Typically medieval structures and	important archaeological remains			The construction of this type is	
	amongst the oldest buildings in the	associated with these structures.	Important historic structures. Any	A rare but locally important type	likely to have removed historic	
	county, this type preserves historic	Any site preparation and planting is	site preparation and planting is	which has influenced the	ecosystems and has little potential	
	legibility. Development is highly	likely to be particularly destructive.	likely to be particularly destructive.	development of Oxford.	for encouraging biodiversity.	This type has high aesthetic and
	likely to have a significant impact	Development is highly likely to have	Development is highly likely to have	Development is highly likely to have	Development is unlikely to impact	communal value. Development is
Military - Defence	on the legibility of earlier	a significant impact on	a significant impact on historic built	a significant impact on landscape	semi-natural components Score: -	highly likely to have a significant
Site	landscapes Score: -4	archaeological remains Score: -4	structures Score: -4	character Score: -4	0.5	impact on amenity Score: -2
		Groundworks involved in the				
		creation of this type are likely to			Historic ecosystems will have been	
	Modern features which remove	have removed some archaeological	Some potentially important historic	Whilst rare, this type can be quite	affected by the creation of this type	This type may have some value to
	earlier traces of the landscape.	material, but some remains may	buildings may be associated with	large and influence the character of	and little biodiversity is likely to	certain communities, but is of little
	Development is unlikely to impact	still exist. Development has the	this type. Development has the	local areas. Development has the	remain. Development is unlikely to	aesthetic or environmental value.
	on the legibility of earlier	potential to have a slight impact on	potential to have a slight impact on	potential to have a slight impact on	impact semi-natural components	Development is unlikely to impact
Military base	landscapes Score: -1	archaeological remains Score: -2	historic built structures Score: -2	landscape character Score: -2	Score: -0.5	amenity Score: -0.5
					Historic ecosystems will have been	
					affected by the creation of this	
			Some of the airfields and their		type, but some areas may have	
		Groundworks involved in the		Whilet rare, this type is particularly	been preserved on the rough ground between and beside	
		creation of this type are likely to have removed some archaeological	associated buildings in Oxfordshire are of historic importance.	Whilst rare, this type is particularly large and dominates local areas.	runways and structures. Old	This type can have some communal
		material, but remains may still exist	Development may affect the fabric	The creation of large tracts of	hedgerows and trees are likely to	and environmental value; however,
	Modern features which remove	in open areas which may be	of these, but is unlikely to remove	woodland at this type may be a	have been removed. Development	pollution, traffic and noise can
	earlier traces of the landscape.	vulnerable to development.	them entirely. Development has	reversion to an earlier landscape	may improve current semi-natural	detract from this. Development
	Development is unlikely to impact	Development has the potential to	the potential to have a slight	type. Development is likely to have	components. Development has the	may improve amenity value.
Military - Military	on the legibility of earlier	have a slight impact on	impact on historic built structures	a moderate impact on landscape	potential to have a slight impact on	Development is unlikely to impact
Airfield	landscapes Score: -1	archaeological remains Score: -2	Score: -2	character Score: -3	semi-natural components Score: -1	amenity Score: -1
Airticia	ianuscapes score1	archaeological relians score2	JUIL. 2		schir hatarai componentis score1	amenity score. I





HLC Type	Impact Value	Significance Value	Capacity Value	Capacity Category Rating	Possible Adaptations	Adjusted Impact Value	Adjusted Capacity Value	Adjusted Capacity Category Rating
					Selection of shallower rooting species			
					Bank stabilisation			
Military - Hillfort	-15.5	42	-651	Low	Bespoke planting plan	-12.5	-525	Low
Military - Defence								
Site	-18.5	n/a	n/a	n/a	*unlikely type for new woodland	-18.5	n/a	n/a
					Restoration of historic boundaries			
Military base	-8	16	-128	Medium	Planting of large wooded tracts	-6	-96	Medium-High
					Restoration of historic boundaries			
Military - Military					Planting of large wooded tracts			
Airfield	-10	12	-118	Medium	Preservation of historic structures	-7	-82.6	Medium-High





					Effect on Semi-Natural	
HLC Type	Effect on Legibility	Impact on Archaeological Remains	Impact on Historic Built Structures	Change in Landscape Character	Components	Effect on Amenity
		Groundworks associated with the			This type is likely to have removed	
	A typically modern type where little	construction of this type are likely	Some potentially important historic	These are a rare and modern type	any historic ecosystems when	This type may have some value to
	historic legibility is likely to remain.	to have removed archaeological	buildings may be associated with	in Oxfordshire and do not generally	constructed. Development is	certain communities, but is of little
	Development is unlikely to impact	remains. Development is unlikely to	this type. Development has the	impact greatly on character.	unlikely to impact semi-natural	aesthetic or environmental value.
	on the legibility of earlier	impact archaeological remains	potential to have a slight impact on	Development is unlikely to impact	components	Development is unlikely to impact
Military - Barracks	landscapes Score: -1	Score: -1	historic built structures Score: -2	landscape character Score: -1	Score: -0.5	amenity Score: -0.5
	Modern types which can have					
	altered the landscape, but which					
	often utilise the existing surrounds.				Generally low impact on natural	
	Some legibility of earlier landscapes				environment, with some areas of	
	may, therefore, be preserved.	There is some possibility that		These are a rare and modern type	rough ground. Older hedgerows	This type is likely to have some
	Development has the potential to	archaeological remains are	Few historic buildings are likely to	in Oxfordshire and do not generally	and trees may survive on the	environmental value. It is unlikely
	have a slight impact on the	undisturbed. Development is likely	exist at this type. Development is	impact greatly on character.	perimeter. Development has the	to have communal or aesthetical
Military - Shooting	legibility of earlier landscapes	to have a slight impact on	unlikely to impact historic built	Development is unlikely to impact	potential to have a slight impact on	value. Development is unlikely to
Range	Score: -2	archaeological remains Score: -2	structures Score: -1	landscape character Score: -1	semi-natural components Score: -1	impact amenity Score: -0.5
					Generally low impact on natural	
	Late 20th and 21st century features				environment, with some areas of	
	unlikely to preserve earlier	There is some possibility that		These are a rare and modern type	rough ground. Older hedgerows	This type is likely to have some
	elements of the landscape.	archaeological remains are	Few historic buildings are likely to	in Oxfordshire and do not generally	and trees may survive on the	environmental value. It is unlikely
	Development is unlikely to impact	undisturbed. Development is likely	exist at this type. Development is	impact greatly on character.	perimeter. Development has the	to have communal or aesthetical
Military -	on the legibility of earlier	to have a slight impact on	unlikely to impact historic built	Development is unlikely to impact	potential to have a slight impact on	value. Development is unlikely to
Communications	landscapes Score: -1	archaeological remains Score: -2	structures Score: -1	landscape character Score: -1	semi-natural components Score: -1	impact amenity Score: -0.5
					Intensively cultivated land which is	
	A post-medieval and modern type				likely to have removed much of the	
	which can contribute to the history				historic ecosystems formerly	
	of the landscape. Typically	Archaeological remains are likely to			present. Hedgerows and trees,	
	developed within older enclosures	survive and the proximity to		A rare and often post-medieval	however, may have been	
	and often preserving the earlier	settlement will often increase this		type which holds some local	maintained. Important landscapes	Significant communal value which
	perimeter boundaries.	potential. Development has the	Few historic buildings are likely to	significance for the character of the	for modern biodiversity.	may be reduced by development.
	Development is likely to have a	potential to have a moderate	exist at this type. Development is	historic landscape. Development is	Development is likely to have a	Development is likely to have a
Orchard and Hort	moderate impact on the legibility	impact on archaeological remains	unlikely to impact historic built	likely to have a moderate impact on	slight impact on semi-natural	moderate impact on amenity Score:
- Allotment	of earlier landscapes Score: -3	Score: -3	structures Score: -1	landscape character Score: -3	components Score: -1	-1.5

HLC Type	Impact Value	Significance Value	Capacity Value	Capacity Category Rating	Possible Adaptations	Adjusted Impact Value	Adjusted Capacity Value	Adjusted Capacity Category Rating
Military - Barracks	-6	10	-60	Medium-High	Preservation of historic structures	-5	-50	High
Military - Shooting								
Range	-7.5	20	-150	Medium	Mitigation not required	-7.5	-150	Medium
Military -								
Communications	-6.5	8	-52	High	Mitigation not required	-6.5	-52	High
					Preservation of historic boundaries			
Orchard and Hort								
- Allotment	-12.5	27	-338	Low-Medium	Selection of shallower rooting species	-10.5	-283.5	Low-Medium





					Effect on Semi-Natural	
HLC Type	Effect on Legibility	Impact on Archaeological Remains	Impact on Historic Built Structures	Change in Landscape Character	Components	Effect on Amenity
	Typically a post-medieval or					
	modern type which preserves					
	historic orchards or earlier	Archaeological remains are likely to				
	enclosure boundaries. This type	survive and the proximity to		A rare and often post-medieval	Frequently comprising historic	
	often reflects historic local	settlement will often increase this		type which holds some local	trees and hedgerows and	Significant communal value which
	economy. Development is highly	potential. Development has the	Few historic buildings are likely to	significance for the character of the	supporting a range of biodiversity.	may be reduced by development.
	likely to have a significant impact	potential to have a moderate	exist at this type. Development is	historic landscape. Development is	Development is likely to have a	Development is likely to have a
Orchard and Hort	on the legibility of earlier	impact on archaeological remains	unlikely to impact historic built	likely to have a moderate impact on	moderate impact on semi-natural	moderate impact on amenity Score:
- Orchard	landscapes Score: -4	Score: -3	structures Score: -1	landscape character Score: -3	components Score: -1.5	-1.5
		The creation of this type is unlikely			Intensively cultivated land, but	
		to have removed all archaeological			retaining some historic hedgerows	
	A typically modern type where little	remains and any development,		These are a rare and modern type	and trees on the perimeter and	This type has some environmental
	historic legibility is likely to remain.	therefore, has the potential to	Few historic buildings are likely to	in Oxfordshire and do not generally	encouraging some biodiversity.	value, but this is unlikely to be
	Development is unlikely to impact	disturb remains. Development is	exist at this type. Development is	impact greatly on character.	Development is likely to have a	reduced by development.
Orchard and Hort	on the legibility of earlier	likely to have a slight impact on	unlikely to impact historic built	Development is unlikely to impact	slight impact on semi-natural components Score: -1	Development is unlikely to impact
- Vineyard	landscapes Score: -1	archaeological remains Score: -2	structures Score: -1	landscape character Score: -1		amenity Score: -0.5
		The creation of this type is unlikely			Intensively cultivated and managed land which is likely to have	
		to have removed all archaeological	Some historic buildings may exist at		removed much of the historic	
	A typically modern type where little	remains and any development,	these sites which may be	These are a rare and modern type	ecosystems formerly present.	This type has some environmental
	historic legibility is likely to remain.	therefore, has the potential to	vulnerable to development.	in Oxfordshire and do not generally	Important landscapes for modern	value, but this is unlikely to be
Orchard and Hort	Development is unlikely to impact	disturb remains. Development is	Development has the potential to	impact greatly on character.	biodiversity. Development has the	reduced by development.
- Nursery/Garden	on the legibility of earlier	likely to have a slight impact on	have a slight impact on historic	Development is unlikely to impact	potential to have a slight impact on	Development is unlikely to impact
Centre	landscapes Score: -1	archaeological remains Score: -2	built structures Score: -2	landscape character Score: -1	semi-natural components Score: -1	amenity Score: -0.5
		Some buildings associated with this			Intensively cultivated and managed	· · ·
	A modern or post-medieval type	type are likely to have removed			land which is likely to have	
	within the historic core of Oxford	archaeological remains, but	Some historic buildings may exist at		removed much of the historic	
	and preserving some historic	elsewhere there is still some	these sites which may be	These are a rare and modern type	ecosystems formerly present.	This type has some environmental
	legibility. Development is likely to	potential to encounter	vulnerable to development.	in Oxfordshire and do not generally	Important landscapes for modern	value and has aesthetic and
	have a moderate impact on the	archaeology. Development has the	Development has the potential to	impact greatly on character.	biodiversity. Development has the	communal qualities. Development
Orchard and Hort	legibility of earlier landscapes	potential to have a slight impact on	have a slight impact on historic	Development is unlikely to impact	potential to have a slight impact on	is likely to have a slight impact on
- Urban Garden	Score: -3	archaeological remains Score: -2	built structures Score: -2	landscape character Score: -1	semi-natural components Score: -1	amenity Score: -1

HLC Type	Impact Value	Significance Value	Capacity Value	Capacity Category Rating	Possible Adaptations	Adjusted Impact Value	Adjusted Capacity Value	Adjusted Capacity Category Rating
					Preservation of historic boundaries			
Orchard and Hort								
- Orchard	-14	30	-420	Low-Medium	Selection of shallower rooting species	-12	-360	Low-Medium
Orchard and Hort								
- Vineyard	-6.5	16	-104	Medium-High	Mitigation not required	-6.5	-104	Medium-High
Orchard and Hort								
- Nursery/ Garden								
Centre	-7.5	16	-120	Medium	Preservation of historic structures	-6.5	-104	Medium-High
Orchard and Hort								
- Urban Garden	-10	n/a	n/a	n/a	Preservation of historic structures	-9	n/a	n/a





					Effect on Semi-Natural	
HLC Type	Effect on Legibility	Impact on Archaeological Remains	Impact on Historic Built Structures	Change in Landscape Character	Components	Effect on Amenity
Orn-Parkland / Designed Landscape	Frequently the oldest part of the current landscape, preserving medieval and post-medieval landscapes. Development is highly likely to have a significant impact on the legibility of earlier landscapes Score: -4	Archaeological remains are unlikely to be disturbed and certain features might be anticipated, such as park pales and historic boundaries. Development is likely to have a moderate impact on archaeological remains Score: -3	Predominantly a non-built environment but any associated structures are likely to be of historic value. Development is likely to have a slight impact on historic built structures Score: -2	A rare but large and important part of the landscape, which has affected the organisation of the land. Development is highly likely to have a significant impact on landscape character Score: -4	Likely preservation of historic ecosystems at these sites along with some ancient trees and hedges. Development is highly likely to have a significant impact on semi-natural components Score: -2	This type has significant environmental and aesthetic value. Often open to the public and important communally. Also significant for landscape diversity. Development is highly likely to have a significant impact on amenity Score: -2
Orn -Deer Park	Frequently the oldest part of the current landscape, preserving medieval and post-medieval landscapes. Development is highly likely to have a significant impact on the legibility of earlier landscapes Score: -4	Archaeological remains are unlikely to be disturbed and certain features might be anticipated, such as park pales and historic boundaries. Development is likely to have a moderate impact on archaeological remains Score: -3	Predominantly a non-built environment but any associated structures are likely to be of historic value. Development is likely to have a slight impact on historic built structures Score: -2	A rare but large and important part of the landscape, which has affected the organisation of the land. Development is highly likely to have a significant impact on landscape character Score: -4	Likely preservation of historic ecosystems at these sites along with some ancient trees and hedges. Development is highly likely to have a significant impact on semi-natural components Score: -2	This type has significant environmental and aesthetic value. Often open to the public and important communally. Also significant for landscape diversity. Development is highly likely to have a significant impact on amenity Score: -2
Orn -Ornamental water body	Often medieval or post-medieval in date, this type preserves legibility of historic landscapes. Development is highly likely to have a significant impact on the legibility of earlier landscapes Score: -4	There is a high possibility that archaeological remains survive at sites of this type. Development is likely to have a moderate impact on archaeological remains Score: -3	Predominantly a non-built environment but any associated structures are likely to be of historic value. Development is likely to have a slight impact on historic built structures Score: -2	Perhaps less significant than Parkland and Deer Parks, but water management created in association with these types may have an impact on landscape character. Development is likely to have a moderate impact on landscape character Score: -3	There is likely to be some preservation of historic ecosystems and good modern biodiversity. Development is likely to have a moderate impact on semi-natural components Score: -1.5	This type has significant environmental and aesthetic value. Often open to the public and important communally. Also significant for landscape diversity. Development is highly likely to have a significant impact on amenity Score: -2
Orn -Domestic Garden	Post-medieval and modern features sometimes relating to historic houses and preserving some legibility of earlier landscapes. Development is likely to have a moderate impact on the legibility of earlier landscapes Score: -3	The creation of this type is unlikely to have removed all archaeological remains and any development, therefore, has the potential to disturb remains. Development is likely to have a slight impact on archaeological remains Score: -2	Some historic buildings may exist at these sites which may be vulnerable to development. Development has the potential to have a slight impact on historic built structures Score: -2	A rare type historically and in the current landscape, which contributes to the character of the county only through association with important country houses. Development has the potential to have a slight impact on landscape character Score: -2	Some of these may preserve historic gardens, but these are likely to be highly managed, with few areas of natural landscape. Development has the potential to have a slight impact on semi- natural components Score: -1	This type has significant environmental and aesthetic value. These gardens are often open to the public at certain times and, therefore, have some communal value. Development is likely to have a moderate impact on amenity Score: -1.5





HLC Type	Impact Value	Significance Value	Capacity Value	Capacity Category Rating	Possible Adaptations	Adjusted Impact Value	Adjusted Capacity Value	Adjusted Capacity Category Rating
					Preservation of historic boundaries			
					Maintenance of existing landscape form			
					Preservation of historic structures			
					Selection of shallower rooting species			
Orn-Parkland / Designed					Bank stabilisation			
Landscape	-17	31	-530	Low	Preservation of rights of way	-11	-343.2	Low-Medium
					Preservation of historic boundaries			
					Maintenance of existing landscape form			
					Preservation of historic structures			
					Selection of shallower rooting species			
					Bank stabilisation			
Orn -Deer Park	-17	32	-544	Low	Preservation of rights of way	-11	-352	Low-Medium
					Selection of shallower rooting species			
Orn -Ornamental					Bank stabilisation			
water body	-15.5	31	-481	Low	Preservation of historic structures	-12.5	-387.5	Low-Medium
					Preservation of historic boundaries			
Orn -Domestic					Preservation of historic structures			
Garden	-11.5	20	-230	Low-Medium	Selection of shallower rooting species	-8.5	-170	Medium





					Effect on Semi-Natural	
HLC Type	Effect on Legibility	Impact on Archaeological Remains	Impact on Historic Built Structures	Change in Landscape Character	Components	Effect on Amenity
	A mixture of modern and post-					
	medieval features, often within the	Some disturbance may have		Found in most settlements this	Largely intensively managed grass	
	historic core of settlements and	occurred during groundworks for		type does have some impact on the	or built structures. On the	This type has high communal value
	preserving some legibility.	associated structures, but	Some historic buildings, such as	character of a local area, being a	perimeter rough ground and	and some types may have aesthetic
	Development has the potential to	archaeological material is likely to	pavilions, may be associated with	focal point for communities.	historic hedgerows and trees may	and environmental value.
	have a slight impact on the	remain in open areas. Development	this type. Development has the	Development is likely to have a	survive. Development has the	Development is highly likely to have
Recreation -Sports	legibility of earlier landscapes	is likely to have a slight impact on	potential to have a slight impact on	moderate impact on landscape	potential to have a slight impact on	a significant impact on amenity
Facilities	Score: -2	archaeological remains Score: -2	historic built structures Score: -2	character Score: -3	semi-natural components Score: -1	Score: -2
	A predominantly modern type					
	which is likely to have removed					
	historic hedgerows and trees.				It is likely that the construction of	
	Horse racing sites will have had less	Some disturbance may have			this type removed aspects of	
	of an impact as they often are	occurred during groundworks for		Often a modern type, but its size	historic ecosystems, particularly	This type has low communal value,
	bounded by ephemeral fences or	associated structures, but		and frequently open nature does	hedgerows. Rough ground and	but some sites may have some
	not at all. Development has the	archaeological material is likely to	Few historic buildings are likely to	affect character locally.	open landscapes may survive,	aesthetic and environmental value.
Recreation -	potential to have a slight impact on	remain in open areas. Development	exist at this type. Development is	Development is likely to have a	however. Development has the	Development has the potential to
Racing Sports	the legibility of earlier landscapes	is likely to have a slight impact on	unlikely to impact historic built	moderate impact on landscape	potential to have a slight impact on	have a slight impact on amenity
Sites	Score: -2	archaeological remains Score: -2	structures Score: -1	character Score: -3	semi-natural components Score: -1	Score: -1
	Predominantly modern built	Groundworks involved in the			This type is likely to have removed	This type has high communal value,
	facilities which are likely to have	creation of this type are likely to		These are a rare and modern type	any historic ecosystems when	but development would have less
	removed traces of earlier	have removed most archaeological	Few historic buildings are likely to	in Oxfordshire and do not generally	constructed. Development is	of an impact aesthetically or
	landscapes. Development is	material. Development is unlikely	exist at this type. Development is	impact greatly on character.	unlikely to impact semi-natural	environmentally. Development is
Recreation - Other	unlikely to impact on the legibility	to impact archaeological remains	unlikely to impact historic built	Development is unlikely to impact	components	likely to have a moderate impact on
Leisure facilities	of earlier landscapes Score: -1	Score: -1	structures Score: -1	landscape character Score: -1	Score: -0.5	amenity Score: -1.5

HLC Type	Impact Value	Significance Value	Capacity Value	Capacity Category Rating	Possible Adaptations	Adjusted Impact Value	Adjusted Capacity Value	Adjusted Capacity Category Rating
					Preservation of historic boundaries			
<b>Recreation</b> -Sports								
Facilities	-12	13	-156	Medium	Preservation of historic structures	-10	-130	Medium
Recreation -								
Racing Sports								
Sites	-10	12	-120	Medium	Mitigation not required	-10	-120	Medium
Recreation - Other								
Leisure facilities	-6	10	-60	Medium-High	*unlikely type for new woodland	-6	-60	Medium-High





					Effect on Semi-Natural	
HLC Type	Effect on Legibility	Impact on Archaeological Remains	Impact on Historic Built Structures	Change in Landscape Character	Components	Effect on Amenity
	Predominantly modern built	Groundworks involved in the			This type is likely to have removed	This type has high communal value,
	facilities which are likely to have	creation of this type are likely to		These are a rare and modern type	any historic ecosystems when	but development would have less
	removed traces of earlier	have removed most archaeological	Few historic buildings are likely to	in Oxfordshire and do not generally	constructed. Development is	of an impact aesthetically or
Recreation -	landscapes. Development is	material. Development is unlikely	exist at this type. Development is	impact greatly on character.	unlikely to impact semi-natural	environmentally. Development is
Community	unlikely to impact on the legibility	to impact archaeological remains	unlikely to impact historic built	Development is unlikely to impact	components	likely to have a moderate impact on
Centre	of earlier landscapes Score: -1	Score: -1	structures Score: -1	landscape character Score: -1	Score: -0.5	amenity Score: -1.5
					Some landscape reorganisation is	
					likely to have reduced historic	
					ecosystems present, but some	
		Groundworks involved in the			trees and hedges may survive. In	
	Frequently a modern type which	creation of this type are likely to			rural settings these may disrupt	
	replaces earlier landscape types.	have removed some archaeological			historic landscapes. In the modern	This type has some environmental
	Older hedgerows and trees may	material, but remains may still exist			period they may encourage a range	and aesthetic value which is
	have been maintained around the	in open areas which may be		These are a rare and modern type	of biodiversity. Development has	vulnerable to pollution. Usually
	perimeter. Development has the	vulnerable to development.	Some historic buildings may exist at	in Oxfordshire and do not generally	the potential to have a slight	open to the public and important
	potential to have a slight impact on	Development has the potential to	this type. Development is likely to	impact greatly on character.	impact on semi-natural	communally. Development is highly
Recreation -	the legibility of earlier landscapes	have a slight impact on	have a slight impact on historic	Development is unlikely to impact	components	likely to have a significant impact
Country Park	Score: -2	archaeological remains Score: -2	built structures Score: -2	landscape character Score: -1	Score: -1	on amenity Score: -2
					Some landscape reorganisation is	
					likely to have reduced historic	
					ecosystems present, but some	
		Groundworks involved in the			trees and hedges may survive. In	
	Frequently a modern type which	creation of this type are likely to			rural settings these may disrupt	
	replaces earlier landscape types.	have removed some archaeological			historic landscapes. In the modern	This type has some environmental
	Older hedgerows and trees may	material, but remains may still exist			period they may encourage a range	and aesthetic value which is
	have been maintained around the	in open areas which may be		These are a rare and modern type	of biodiversity. Development has	vulnerable to pollution. Usually
	perimeter. Development has the	vulnerable to development.	Some historic buildings may exist at	in Oxfordshire and do not generally	the potential to have a slight	open to the public and important
	potential to have a slight impact on	Development has the potential to	this type. Development is likely to	impact greatly on character.	impact on semi-natural	communally. Development is highly
Recreation -	the legibility of earlier landscapes	have a slight impact on	have a slight impact on historic	Development is unlikely to impact	components	likely to have a significant impact
Public Park	Score: -2	archaeological remains Score: -2	built structures Score: -2	landscape character Score: -1	Score: -1	on amenity Score: -2

HLC Type	Impact Value	Significance Value	Capacity Value	Capacity Category Rating	Possible Adaptations	Adjusted Impact Value	Adjusted Capacity Value	Adjusted Capacity Category Rating
Recreation -								
Community								
Centre	-6	10	-60	Medium-High	*unlikely type for new woodland	-6	-60	Medium-High
					Preservation of historic boundaries			
Recreation -								
Country Park	-10	22	-220	Low-Medium	Preservation of rights of way	-8	-176	Medium
					Preservation of historic boundaries			
Recreation -								
Public Park	-10	20	-200	Medium	Preservation of rights of way	-8	-160	Medium





					Effect on Semi-Natural	
HLC Type	Effect on Legibility	Impact on Archaeological Remains	Impact on Historic Built Structures	Change in Landscape Character	Components	Effect on Amenity
					This type consists of intensively	
					managed landscapes and more	
	Modern types which often			These very large sites can be	natural rough ground. The latter	The managed nature of these sites
	reorganise earlier landscapes.	Archaeological remains are unlikely		particularly dominant in certain	may preserve historic ecosystems	may limit their environmental
	However, some sites may utilise old	to be disturbed and certain	Historic structures are likely to be	areas and influential on the	and encourage biodiversity. This	value; however their aesthetic
	country estates and respect the	features might be anticipated if the	rare at this type, but may be	character of the landscape.	type is likely to have broken up	importance is likely to be
	perimeter boundaries of these	site reuses an older estate, such as	present if the site utilises a former	Development will affect the open	historic landscapes. Development	moderate. This type may have
	lands. Development has the	park pales and historic boundaries.	country estate. Development has	and landscaped appearance.	has the potential to have a slight	some communal value for some
	potential to have a slight impact on	Development is likely to have a	the potential to have a slight	Development is likely to have a	impact on semi-natural	people. Development is likely to
Recreation - Golf	the legibility of earlier landscapes	moderate impact on archaeological	impact on historic built structures	moderate impact on landscape	components	have a slight impact on amenity
Course	Score: -2	remains Score: -3	Score: -2	character Score: -3	Score: -1	Score: -1
		The built elements of this type are			A mixed built and open	
	A modern type where little historic	likely to have disturbed		These are a rare and modern type	environment which is unlikely to	This type is of low aesthetic and
	legibility is likely to remain.	archaeological remains whilst open	Few historic buildings are likely to	in Oxfordshire and do not generally	preserve historic ecosystems or	communal value and is unlikely to
	Development is unlikely to impact	areas may preserve some material.	exist at this type. Development is	impact greatly on character.	high biodiversity. Development is	be much affected by pollution.
Recreation -	on the legibility of earlier	Development is unlikely to impact	unlikely to impact historic built	Development is unlikely to impact	unlikely to impact semi-natural	Development is unlikely to impact
Hunting Site	landscapes Score: -1	archaeological remains Score: -1	structures Score: -1	landscape character Score: -1	components Score: -0.5	amenity Score: -0.5
	A modern form of landscape	Some disturbance to archaeological			This type preserves ecosystems	
	management, but often preserving	remains may have occurred due to		A modern type which is likely to	which would have been widespread	This type promotes landscape
	earlier landscapes. Some reduction	groundworks associated with		preserve types which were more	historically. Modern management	diversity and is of aesthetic and
	in legibility through removal of	drainage and water management,		common historically and would	may have seen the removal of	environmental value. Often open to
	trees and hedges. Development is	but remains are still likely to be	Few historic buildings are likely to	have been characteristic of the	some older trees and hedgerows.	the public, this type also has
	likely to have a moderate impact on	present. Development is likely to	exist at this type. Development is	landscape. Development is likely to	Development is highly likely to have	communal value. Development is
Recreation -	the legibility of earlier landscapes	have a moderate impact on	unlikely to impact historic built	have a moderate impact on	a significant impact on semi-natural	highly likely to have a significant
Nature Reserve	Score: -3	archaeological remains Score: -3	structures Score: -1	landscape character Score: -3	components Score: -2	impact on amenity Score: -2

HLC Type	Impact Value	Significance Value	Capacity Value	Capacity Category Rating	Possible Adaptations	Adjusted Impact Value	Adjusted Capacity Value	Adjusted Capacity Category Rating
					Preservation of historic boundaries			
					Preservation of rights of way			
Descention Calf					Selection of shallower rooting species			
Recreation - Golf								
Course	-12	16	-190	Medium	Preservation of historic structures	-8	-126.4	Medium
Recreation -								
Hunting Site	-5	10	-50	High	Mitigation not required	-5	-50	High
					Maintenance of existing landscape form			
Recreation -					Preservation of historically important			
Nature Reserve	-14	23	-322	Low-Medium	ecosystems	-12	-276	Low-Medium





					Effect on Semi-Natural	
HLC Type	Effect on Legibility	Impact on Archaeological Remains	Impact on Historic Built Structures	Change in Landscape Character	Components	Effect on Amenity
Managed Archaeological Site	Post-medieval and medieval landscape features are often removed to present and manage prehistoric and Roman landscapes. Some historic legibility is, therefore, likely to have been lost. Development is likely to have moderate impact on the legibility of earlier landscapes Score: -3	Archaeological remains are likely to be undisturbed. This type frequently includes Scheduled Ancient Monuments. Development is highly likely to have a significant impact on archaeological Score: -4	Few historic buildings are likely to exist at this type, but there may be some important structures or ruins. Development is likely to have a moderate impact on historic built structures Score: -3	Whilst usually encompassing some of the oldest features in the county, this type is rare and management tends to be modern. It is not generally characteristic of the county but development may negatively impact upon very ancient parts of the landscape. Development has the potential to have a slight impact on landscape character Score: -2	Rough ground at these sites likely preserves historic ecosystems. Large monuments were frequently bounded by old hedgerows in the post-medieval period and some of these may survive. Trees may have been left, but, alternatively, management of the monument may have required their removal. Development is likely to have a moderate impact on semi-natural components Score: -1.5	This type has some environmental and aesthetic value which is vulnerable to pollution. Usually open to the public and important communally. Development is highly likely to have a significant impact on amenity Score: -2
Rural - Village	This type often incorporates medieval, post-medieval, and modern elements. Legibility of earlier landscapes is frequently clear at the core of villages but may have been obscured by modern housing on the outskirts. Development is likely to have a moderate impact on the legibility of earlier landscapes Score: -3	Groundworks associated with buildings are likely to have disturbed archaeological remains, but these are likely to survive beneath gardens and in open spaces. This type is often associated with earlier settlement. Development is likely to have a slight impact on archaeological remains Score: -2	This type is usually associated with buildings of historic value. Development is highly likely to have a significant impact on historic built structures Score: -4	Scattered villages are characteristic of parts of Oxfordshire. Development is highly likely to have a significant impact on landscape character Score: -4	Old trees and historic property boundaries will preserve historic ecosystems. Some modifications due to buildings will have had an impact, however. Development may reduce biodiversity. Development has the potential to have a slight impact on semi- natural components Score: -1	This type has aesthetic value and adds to landscape diversity. It also has communal importance. Development is highly likely to have a significant impact on amenity Score: -2
Rural - Hamlet	This type frequently dates to the post-medieval period with some medieval elements. Low levels of modern development mean that historic settlement boundaries and properties have been preserved and historic legibility is maintained to a high degree. Development is highly likely to have a significant impact on the legibility of earlier landscapes Score: -4	Groundworks associated with buildings are likely to have disturbed archaeological remains, but these are likely to survive beneath gardens and in open spaces. This type is often associated with earlier settlement. Development is likely to have a slight impact on archaeological remains Score: -2	This type is usually associated with buildings of historic value. Development is highly likely to have a significant impact on historic built structures Score: -4	Scattered small settlements are characteristic of parts of Oxfordshire. Development is highly likely to have a significant impact on landscape character Score: -4	Old trees and historic property boundaries will preserve historic ecosystems. Some modifications due to buildings will have had an impact, however. Development may reduce biodiversity. Development has the potential to have a slight impact on semi- natural components Score: -1	This type has aesthetic value and adds to landscape diversity. It also has communal importance. Development is highly likely to have a significant impact on amenity Score: -2

HLC Type	Impact Value	Significance Value	Capacity Value	Capacity Category Rating	Possible Adaptations	Adjusted Impact Value	Adjusted Capacity Value	Adjusted Capacity Category Rating
					Selection of shallower rooting species			
Managed Archaeological					Bank stabilisation			
Site	-15.5	35	-543	Low	Bespoke planting plan	-12.5	-437.5	Low-Medium
Rural - Village	-16	26	-413	Low-Medium	*unlikely type for new woodland	-16	-412.8	Low-Medium
Rural - Hamlet	-17	26	-449	Low-Medium	*unlikely type for new woodland	-17	-448.8	Low-Medium





					Effect on Semi-Natural	
HLC Type	Effect on Legibility	Impact on Archaeological Remains	Impact on Historic Built Structures	Change in Landscape Character	Components	Effect on Amenity
	Predominantly modern, but some					
	post-medieval features. This type					
	often reorganises the landscape to					
	create new residential properties					
	which affects legibility of earlier	Groundworks associated with				
	landscapes. Occasionally	buildings are likely to have	Some buildings may have historic	Generally smaller and more	Intensively managed gardens are	This type is of low communal value,
	hedgerows are maintained.	disturbed archaeological remains,	value, particularly when older	modern than Country Houses, this	likely to have removed earlier	but associated gardens are
	Development has the potential to	but these are likely to survive	buildings have been converted for	type has less impact on landscape	ecosystems. Some older trees and	important for the environment.
	have a slight impact on the	beneath gardens. Development is	residential use. Development is	character. Development is unlikely	hedges may remain. Development	Development has the potential to
	legibility of earlier landscapes	unlikely to impact archaeological	likely to have a slight impact on	to impact landscape character	is unlikely to impact semi-natural	have a slight impact on amenity
Rural - Dwelling	Score: -2	remains Score: -1	historic built structures Score: -2	Score: -1	components Score: -0.5	Score: -1
	A mixture of modern and post-					
	medieval features, often reusing					
	historic buildings which preserve	Groundworks involved in the				
	some legibility of earlier	creation of this type are likely to				
	landscapes. Grounds associated	have removed most archaeological			Some elements of historic	
	with these tend to have	material, although some may	This type may be associated with	A rare type in Oxfordshire, this has	ecosystems may survive, but these	This type is likely to have some
	reorganised the landscape.	survive within undeveloped	some historic buildings.	little impact on the character of the	are largely built and landscaped	communal and aesthetic value.
	Development is likely to have a	grounds. Development is unlikely to	Development is likely to have a	county. Development is unlikely to	environments. Development is	Development is likely to have a
	moderate impact on the legibility	impact archaeological remains	slight impact on historic built	impact landscape character Score: -	unlikely to impact semi-natural	moderate impact on amenity Score:
Rural - Hotel	of earlier landscapes Score: -3	Score: -1	structures Score: -2	1	components Score: -0.5	-1.5
	This type is likely to have removed					
	hedgerows and trees, some may				A landscaped and managed type	
	remain at the perimeter, but	Small-scale groundworks			created in the modern period	
	legibility will have been affected.	associated with toilet blocks etc.			which is likely to have removed	
	Landscaping may also affect	may have disturbed archaeological		These are a rare and modern type	traces of historic ecosystems. Some	<b></b>
	legibility. Development has the	remains, but most should be	Few historic buildings are likely to	in Oxfordshire and do not generally	remnants may remain on the	This type has some communal and
Rural -	potential to have a slight impact on	preserved. Development is likely to	exist at this type. Development is	impact greatly on character.	perimeter. Development is unlikely	environmental value. Development
Caravan/Chalet/	the legibility of earlier landscapes	have a slight impact on	unlikely to impact historic built	Development is unlikely to impact	to impact semi-natural components	has the potential to have a slight
Camping site	Score: -2	archaeological remains Score: -2	structures Score: -1	landscape character Score: -1	Score: -0.5	impact on amenity Score: -1

HLC Type	Impact Value	Significance Value	Capacity Value	Capacity Category Rating	Possible Adaptations	Adjusted Impact Value	Adjusted Capacity Value	Adjusted Capacity Category Rating
Rural - Dwelling	-7.5	20	-150	Medium	*unlikely type for new woodland	-7.5	-150	Medium
Rural - Hotel	-9	13	-117	Medium	*unlikely type for new woodland	-9	-117	Medium
Rural -								
Caravan/Chalet/								
Camping site	-7.5	15	-113	Medium-High	Mitigation not required	-7.5	-112.5	Medium-High





					Effect on Semi-Natural	
HLC Type	Effect on Legibility	Impact on Archaeological Remains	Impact on Historic Built Structures	Change in Landscape Character	Components	Effect on Amenity
					Gardens and grounds associated	
					with this type may preserve post-	
		Some disturbance might be		Found throughout the county and	medieval designed landscapes.	
	Typically post-medieval structures	anticipated from the construction		significant in the organisation of	More natural landscapes, including	This type encourages landscape
	which preserve the legibility of the	of buildings, but archaeological	This type is usually associated with	the landscape, this type is	woods and rough ground may also	diversity and is of aesthetic and
	historic landscape. Development is	remains are still likely to remain.	buildings of historic value.	important for landscape character.	be preserved. Development is	environmental importance.
	highly likely to have a significant	Development is likely to have a	Development is highly likely to have	Development is highly likely to have	highly likely to have a significant	Development is likely to have a
Rural - Country	impact on the legibility of earlier	slight impact on archaeological	a significant impact on historic built	a significant impact on landscape	impact on semi-natural	moderate impact on amenity Score:
House	landscapes Score: -4	remains Score: -2	structures Score: -4	character Score: -4	components Score: -2	-1.5
	This type often dates to the post-					
	medieval and modern period, although some medieval sites do	Groundworks associated with				
	exist. Older sites preserve the	buildings are likely to have				
	legibility of earlier landscapes and	disturbed archaeological remains,			Old trees and historic property	
	will be vulnerable to development.	but these are likely to survive			boundaries will preserve historic	
	Modern farms frequently	beneath gardens and in open			ecosystems. Some modifications	
	reorganise the landscape.	spaces. This type is often	This type is usually associated with	Scattered farmsteads are	due to buildings will have had an	
	Development is highly likely to have	associated with earlier settlement.	buildings of historic value.	characteristic of parts of	impact, however. Development has	This type has some aesthetic value
	a significant impact on the legibility	Development is likely to have a	Development is highly likely to have	Oxfordshire. Development is highly	the potential to have a slight	and adds to landscape diversity.
	of earlier landscapes	slight impact on archaeological	a significant impact on historic built	likely to have a significant impact	impact on semi-natural	Development is likely to have a
Rural -Farmstead	Score: -4	remains Score: -2	structures Score: -4	on landscape character Score: -4	components Score: -1	slight impact on amenity Score: -1
						This type has aesthetic and
						environmental significance and is
	An historic type at the core of many	Archaeological remains are likely to		A rare but historically more	Often preserving rough ground in	often important to local
	settlements and important for the	be undisturbed. This type will	This type is often associated with	common type which has been	the core of settlements along with	communities. This type is
	legibility of earlier landscapes.	frequently coincide with earlier	stone crosses of historic value.	important for the character of	historic trees and hedges.	particularly vulnerable to changes
	Development is highly likely to have	settlement evidence. Development	Development is likely to have a	villages and hamlets. Development	Development is highly likely to have	in rights of access. Development is
Unenclosed -	a significant impact on the legibility	is likely to have a moderate impact	slight impact on historic built	is likely to have a moderate impact	a significant impact on semi-natural	highly likely to have a significant
Green	of earlier landscapes Score: -4	on archaeological remains Score: -3	structures Score: -2	on landscape character Score: -3	components Score: -2	impact on amenity Score: -2
				The large open areas associated		This type is very important
				The large open areas associated with this type are very		environmentally. It encourages landscape diversity and is often
	A historically important type which	Archaeological remains are likely to		characteristic of certain parts of the		important to communities. The
	preserves medieval open	be undisturbed. This type is often		county and influenced the	Rough ground is usually preserved	ecosystems present are likely to be
	landscapes and common ground.	associated with earthworks.	Few historic buildings are likely to	evolution of the landscape.	over wide areas. Development is	vulnerable to pollution.
	Development is highly likely to have	Development is likely to have a	exist at this type. Development is	Development is highly likely to have	highly likely to have a significant	Development is highly likely to have
Unenclosed -	a significant impact on the legibility	moderate impact on archaeological	unlikely to impact historic built	a significant impact on landscape	impact on semi-natural	a significant impact on amenity
Rough Ground	of earlier landscapes Score: -4	remains Score: -3	structures Score: -1	character Score: -4	components Score: -2	Score: -2





HLC Type	Impact Value	Significance Value	Capacity Value	Capacity Category Rating	Possible Adaptations	Adjusted Impact Value	Adjusted Capacity Value	Adjusted Capacity Category Rating
					Preservation of historic boundaries			
					Preservation of historic structures			
Rural - Country	-17.5	26	-455	Low-Medium	Selection of shallower rooting species	-14.5	-377	Low-Medium
House	-17.5	26	-455	Low-Medium	Preservation of historic boundaries	-14.5	-3//	Low-Wedluffi
					Preservation of historic boundaries			
					Preservation of historic structures			
Rural -Farmstead	-16	22	-346	Low-Medium	Selection of shallower rooting species	-13	-280.8	Low-Medium
					Maintenance of existing landscape form			
					Selection of shallower rooting species			
					Preservation of historic structures			
Unenclosed - Green	-16	30	-480	Low	Preservation of rights of way	-12	-360	Low-Medium
					Maintenance of existing landscape form			
					Selection of shallower rooting species			
Unenclosed -					Preservation of rights of way			
Rough Ground	-16	34	-538	Low	Bank stabilisation	-12	-403.2	Low-Medium





					Effect on Semi-Natural	
HLC Type	Effect on Legibility	Impact on Archaeological Remains	Impact on Historic Built Structures	Change in Landscape Character	Components	Effect on Amenity
		Whilst a built environment there is				
		still a high chance of archaeological				
	A historically important type which	preservation beneath historic	Historic buildings are likely to exist	This type is significant in		
	preserves medieval and post-	buildings, particularly as this is the	at these sites which may be	establishing local character and		
	medieval settlement patterns.	focus of historic activity.	vulnerable to development.	influencing surrounding landscape	Little semi-natural environment is	This type has high aesthetic and
	Development is highly likely to have	Development is likely to have a	Development is highly likely to have	setting. Development is highly likely	likely to survive. Development is	communal value. Development is
Urban - Historic	a significant impact on the legibility	moderate impact on archaeological	a significant impact on historic built	to have a significant impact on	unlikely to impact semi-natural	highly likely to have a significant
Urban Core	of earlier landscapes Score: -4	remains Score: -3	structures. Score: -4	landscape character Score: -4	components Score: -0.5	impact on amenity Score: -2
	This type does not include the					
	historic urban core of settlements			Oxford is the only city in the county		
	and, therefore, tends to be modern			and the impact of this type on		
	in date. Legibility of earlier	Groundworks are likely to have	This type sometimes includes	character is, therefore, limited. The		This type has communal value and
	landscapes has often been	disturbed archaeological remains,	buildings of historic value around	size and importance of Oxford,		some aesthetic value. It is less
	obscured by existing urban	but material is still likely to be	which development has occurred. Development is likely to have a	however, does increase this impact.	Little semi-natural environment is	important environmentally or
	development. Development is	preserved in places. Development is unlikely to impact archaeological	slight impact on historic built	Development is likely to have a	likely to survive. Development is	historically. Development has the
Urban - City	unlikely to impact on the legibility of earlier landscapes Score: -1	remains Score: -1	structures Score: -2	moderate impact on landscape character Score: -3	unlikely to impact semi-natural components Score: -0.5	potential to have a slight impact on amenity Score: -1
Urban - City	This type does not include the	remains score: -1	structures score: -2	character score: -3	components score: -0.5	amenity score: -1
	historic urban core of settlements					
	and, therefore, tends to be modern					
	in date. Legibility of earlier	Groundworks are likely to have	This type sometimes includes	The towns of Oxfordshire are		This type has communal value and
	landscapes has often been	disturbed archaeological remains,	buildings of historic value around	characteristic of their local area and		some aesthetic value. It is less
	obscured by existing urban	but material is still likely to be	which development has occurred.	important parts of the landscape.	Little semi-natural environment is	important environmentally or
	development. Development is	preserved in places. Development	Development is likely to have a	Development is highly likely to have	likely to survive. Development is	historically. Development has the
	unlikely to impact on the legibility	is unlikely to impact archaeological	slight impact on historic built	a significant impact on landscape	unlikely to impact semi-natural	potential to have a slight impact on
Urban - Town	of earlier landscapes Score: -1	remains Score: -1	structures Score: -2	character Score: -4	components Score: -0.5	amenity Score: -1
	Often post-medieval in date, this	Groundworks are likely to have	This type sometimes includes			
	type may preserve some legibility	disturbed archaeological remains,	buildings of historic value around	A rare type, this does not greatly		This type may have some aesthetic
	of earlier settlement landscapes.	but material is still likely to be	which development has occurred.	affect the character of the	Little semi-natural environment is	value but is of little communal or
	Development is likely to have a	preserved in places. Development	Development is likely to have a	landscape. Development is unlikely	likely to survive. Development is	environmental importance.
	moderate impact on the legibility	is unlikely to impact archaeological	slight impact on historic built	to impact landscape character	unlikely to impact semi-natural	Development is unlikely to impact
Urban - Dwelling	of earlier landscapes Score: -3	remains Score: -1	structures Score: -2	Score: -1	components Score: -0.5	amenity Score: -0.5

HLC Type	Impact Value	Significance Value	Capacity Value	Capacity Category Rating	Possible Adaptations	Adjusted Impact Value	Adjusted Capacity Value	Adjusted Capacity Category Rating
Urban - Historic								
Urban Core	-17.5	33	-578	Low	*unlikely type for new woodland	-17.5	-577.5	Low
Urban - City	-8.5	21	-182	Medium	*unlikely type for new woodland	-8.5	-181.9	Medium
Urban - Town	-9.5	20	-194	Medium	*unlikely type for new woodland	-9.5	-193.8	Medium
Urban - Dwelling	-8	22	-176	Medium	*unlikely type for new woodland	-8	-176	Medium





					Effect on Semi-Natural	
HLC Type	Effect on Legibility	Impact on Archaeological Remains	Impact on Historic Built Structures	Change in Landscape Character	Components	Effect on Amenity
Urban - Hotel	Typically modern but with some post-medieval features. There is some potential for this type to preserve historic legibility. Development has the potential to have a slight impact on the legibility of earlier landscapes Score: -2	Groundworks are likely to have disturbed archaeological remains, but material is still likely to be preserved in places. Development is unlikely to impact archaeological remains Score: -1	This type sometimes includes buildings of historic value around which development has occurred. Development is likely to have a slight impact on historic built structures Score: -2	A rare type, this does not greatly affect the character of the landscape. Development is unlikely to impact landscape character Score: -1	Little semi-natural environment is likely to survive. Development is unlikely to impact semi-natural components Score: -0.5	This type may have some aesthetic and communal value. Development has the potential to have a slight impact on amenity Score: -1
Urban - Public House	Often post-medieval in date, this type may preserve some legibility of earlier settlement landscapes. Development is likely to have a moderate impact on the legibility of earlier landscapes Score: -3	Groundworks are likely to have disturbed some remains, but it is unlikely that they will have been entirely removed. Historic sites, in particular, may have good deposits. Development is likely to have a slight impact on archaeological remains Score: -2	This type sometimes includes historic structures. Development is likely to have a slight impact on historic built structures Score: -2	A rare type, this does not greatly affect the character of the landscape. Development is unlikely to impact landscape character Score: -1	Little semi-natural environment is likely to survive. Development is unlikely to impact semi-natural components Score: -0.5	This type may have some aesthetic and communal value. Development has the potential to have a slight impact on amenity Score: -1
Urban - Market	Often post-medieval in date, this type may preserve some legibility of earlier settlement landscapes. Development is likely to have a moderate impact on the legibility of earlier landscapes Score: -3	Groundworks are likely to have disturbed some remains, but it is unlikely that they will have been entirely removed. Historic sites, in particular, may have good deposits. Development is likely to have a slight impact on archaeological remains Score: -2	This type sometimes includes historic structures. Development is likely to have a slight impact on historic built structures Score: -2	A rare but influential type within settlements, this type may have affected development in its immediate surrounds and thus influenced local character. Development has the potential to have a moderate impact on landscape character Score: -3	Little semi-natural environment is likely to survive. Development is unlikely to impact semi-natural components Score: -0.5	This type may have relatively high aesthetic and communal value. Development is likely to have a moderate impact on amenity Score: -1.5
Urban - Caravan and Camp site/ chalet site	This type is likely to have removed hedgerows and trees, some may remain at the perimeter, but legibility will have been affected. Landscaping may also affect legibility. Development has the potential to have a slight impact on the legibility of earlier landscapes Score: -2	Small-scale groundworks associated with toilet blocks etc. may have disturbed archaeological remains, but most should be preserved. Development is likely to have a slight impact on archaeological remains Score: -2	Few historic buildings are likely to exist at this type. Development is unlikely to impact historic built structures Score: -1	These are a rare and modern type in Oxfordshire and do not generally impact greatly on character. Development is unlikely to impact landscape character Score: -1	A landscaped and managed type created in the modern period which is likely to have removed traces of historic ecosystems. Some remnants may remain on the perimeter. Development is unlikely to impact semi-natural components Score: -0.5	This type has some communal and environmental value. Development has the potential to have a slight impact on amenity Score: -1

HLC Type	Impact Value	Significance Value	Capacity Value	Capacity Category Rating	Possible Adaptations	Adjusted Impact Value	Adjusted Capacity Value	Adjusted Capacity Category Rating
Urban - Hotel	-7.5	12	-90	Medium-High	*unlikely type for new woodland	-7.5	-90	Medium-High
Urban - Public House	-9.5	14	-133	Medium	*unlikely type for new woodland	-9.5	-133	Medium
Urban - Market	-12	15	-180	Medium	*unlikely type for new woodland	-12	-180	Medium
Urban - Caravan and Camp site/ chalet site	-7.5	11	-83	Medium-High	Mitigation not required	-7.5	-82.5	Medium-High





					Effect on Semi-Natural	
HLC Type	Effect on Legibility	Impact on Archaeological Remains	Impact on Historic Built Structures	Change in Landscape Character	Components	Effect on Amenity
					Semi-natural environments are	
					likely to be preserved, although	This type is significant for
	Whilst rivers have moved they have	Archaeological material deposited			they will be under threat from	environmental and aesthetic
	been and still are central to the	within water bodies or eroded from		The river systems are characteristic	pollution and modern interventions	reasons. It is often used for
	organisation of the landscape.	banks does exist but is rare.	Few historic buildings are likely to	of the county. Development is	in the catchment areas.	recreation and is important to
	Development is highly likely to have	Development has the potential to	exist at this type. Development is	highly likely to have a significant	Development is highly likely to have	communities. Development is
	a significant impact on the legibility	have a slight impact on	unlikely to impact historic built	impact on landscape character	a significant impact on semi-natural	highly likely to have a significant
Water - River	of earlier landscapes Score: -4	archaeological remains Score: -2	structures Score: -1	Score: -4	components Score: -2	impact on amenity Score: -2
	A mixture of naturally occurring				Semi-natural environments are	
	and man-made features, some of				likely to be preserved, although	This type is significant for
	which are modern. Small and non-	Archaeological material deposited			they will be under threat from	environmental and aesthetic
	intrusive they leave much of the	within water bodies or eroded from		This type is rare and usually quite	pollution and modern interventions	reasons. It is often used for
	historic landscape undisturbed.	banks does exist but is rare.	Few historic buildings are likely to	small. It is not, therefore	in the catchment areas.	recreation and is important to
	Development is likely to have a	Development has the potential to	exist at this type. Development is	characteristic of the county.	Development is highly likely to have	communities. Development is
Water - Fresh	moderate impact on the legibility	have a slight impact on	unlikely to impact historic built	Development is unlikely to impact	a significant impact on semi-natural	highly likely to have a significant
Water Body	of earlier landscapes Score: -3	archaeological remains Score: -2	structures Score: -1	landscape character Score: -1	components Score: -2	impact on amenity Score: -2
		Archaeological remains are likely to				
		be largely undisturbed. Some				
		impact may have occurred from the			Preservation of older trees and	
		digging of the drainage ditches			hedges increase the survival of	
	Typically an early modern type, but	characteristic of this type. These			historic ecosystems. Intensive	
	often using existing enclosures and	ditches are particularly likely to be			cultivation may have altered the	
	maintaining hedgerows and trees.	vulnerable to development.	Few historic buildings are likely to	A very rare type which contributes	natural environment within fields.	An aesthetically and
	Development is likely to have a	Development is likely to have a	exist at this type. Development is	little to the character of the county.	Development has the potential to	environmentally valuable type.
Water - Water	moderate impact on the legibility	moderate impact on archaeological	unlikely to impact historic built	Development is unlikely to impact	have a slight impact on semi-	Development is likely to have a
Meadow	of earlier landscapes Score: -3	remains Score: -3	structures Score: -1	landscape character Score: -1	natural components Score: -1	slight impact on amenity Score: -1
					Historic sites of this type will	
		Archaeological remains are likely to			preserve older ecosystems and	
	Frequently dating to the post-	be largely undisturbed. Some	Few historic buildings are likely to	A very rare type which was locally	modern biodiversity will be	
	medieval period, this type ensures	impact may have occurred from the	exist at this type, but there will be	significant in the past and whose	supported. Intensive cultivation	An aesthetically and
	some historic legibility.	digging of ponds and irrigation	some built structures.	influence still impacts character on	will, however, have had a negative	environmentally valuable type.
	Development is highly likely to have	channels. Development is likely to	Development is likely to have a	a small-scale. Development has the	impact. Development is likely to	Development is likely to have a
Water -	a significant impact on the legibility	have a moderate impact on	slight impact on historic built	potential to have a slight impact on	have a slight impact on semi-	moderate impact on amenity Score:
Watercress Beds	of earlier landscapes Score: -4	archaeological remains Score: -3	structures Score: -2	landscape character Score: -2	natural components Score: -1	-1





HLC Type	Impact Value	Significance Value	Capacity Value	Capacity Category Rating	Possible Adaptations	Adjusted Impact Value	Adjusted Capacity Value	Adjusted Capacity Category Rating
Water - River	-15	34	-510	Low	*unlikely type for new woodland	-15	-510	Low
Water - Fresh								
Water Body	-11	23	-253	Low-Medium	*unlikely type for new woodland	-11	-253	Low-Medium
					Preservation of historic boundaries			
					No site levelling			
					Selection of shallower rooting species			
Water - Water								
Meadow	-10	31	-310	Low-Medium	Bank stabilisation	-6	-186	Medium
					Maintenance of existing landscape form			
					Preservation of historically important ecosystems			
Water -								
Watercress Beds	-13	20	-260	Low-Medium	Preservation of historic structures	-10	-200	Medium





					Effect on Semi-Natural	
HLC Type	Effect on Legibility	Impact on Archaeological Remains	Impact on Historic Built Structures	Change in Landscape Character	Components	Effect on Amenity
Woodland - Ancient Woodland	An historic type which preserves the legibility of earlier landscapes. Areas will have been lost to clearance. Development is highly likely to have a significant impact on the legibility of earlier landscapes Score: -4	Lack of development is likely to have left archaeological remains undisturbed, however, there is likely to be some root damage. Development is likely to have a moderate impact on archaeological remains Score: -3	There may be a few historic buildings associated with this type, but these are likely to be rare. Development is unlikely to impact historic built structures Score: -1	No longer found throughout the county but once characteristic of large swathes of the landscape. Influential in the organisation of the landscape. Development is highly likely to have a significant impact on landscape character Score: -4	Historic ecosystems are preserved at this type. Ancient wood species and wood coverage will survive. Development is highly likely to have a significant impact on semi-natural components Score: -2	A high value amenity type with aesthetic and environmental importance. Often with communal significance and traversed by public rights of way. Development is highly likely to have a significant impact on amenity Score: -2
Woodland - Secondary Woodland	This type can be both post- medieval and modern and may increase historic legibility as fieldscapes revert back to woodland naturally. Development is likely to have a moderate impact on the legibility of earlier landscapes Score: -3	Lack of development is likely to have left archaeological remains undisturbed, however, there is likely to be some root damage. Development is likely to have a moderate impact on archaeological remains Score: -3	There may be a few historic buildings associated with this type, but these are likely to be rare. Development is unlikely to impact historic built structures Score: -1	An important part of the wooded landscape which is characteristic of swathes of the county. Development is highly likely to have a significant impact on landscape character Score: -4	Historic ecosystems may re- establish themselves in these locations. Development is highly likely to have a significant impact on semi-natural components Score: -2	A high value amenity type with aesthetic and environmental importance. Often with communal significance and traversed by public rights of way. Development is highly likely to have a significant impact on amenity Score: -2
Woodland - Plantation	A typically modern type which often reorganises earlier landscapes. Development is unlikely to impact the legibility of earlier landscapes Score: -1	Some possible disturbance during site preparation, planting, and from roots. But archaeological remains are likely to have been largely unaffected. Development is likely to have a slight impact on archaeological remains Score: -2	Few historic buildings are likely to exist at this type. Development is unlikely to impact historic built structures Score: -1	The contribution of this type to the character of the landscape will be maintained. Development is unlikely to impact landscape character Score: -1	Semi-natural components are likely to remain the same. Development is unlikely to impact on semi- natural components. Score: -0.5	Aesthetic and environmental value is unlikely to be affected. Development is unlikely to impact amenity Score: -0.5
Woodland - Woodland Pasture	This type is often associated with older/formerly wooded areas and parkland. It preserves some legibility, therefore, of earlier landscapes. Development is highly likely to have a significant impact on the legibility of earlier landscapes Score: -4	Lack of development is likely to have left archaeological remains undisturbed. Some root damage may already exist. Development is likely to have a moderate impact on archaeological remains Score: -3	There may be a few historic buildings associated with this type, but these are likely to be rare. Development is unlikely to impact historic built structures Score: -1	A rare woodland type, the impact it has on character is more limited than others. Its association with Ancient Woodland and Parkland, however, does increase its significance. Development is likely to have a moderate impact on landscape character Score: -3	Older trees and hedgerows are often preserved at this type. Rough ground can also be found here and low levels of cultivation mean that historic ecosystems may exist. Development is highly likely to have a significant impact on semi-natural components Score: -2	A high value amenity type with aesthetic and environmental importance. development is highly likely to have a significant impact on amenity Score: -2





HLC Type	Impact Value	Significance Value	Capacity Value	Capacity Category Rating	Possible Adaptations	Adjusted Impact Value	Adjusted Capacity Value	Adjusted Capacity Category Rating
<i>,</i> ,					Preservation of historically important ecosystems		. ,	
					Maintenance of existing landscape form			
					Selection of shallower rooting species			
Woodland - Ancient Woodland	-16	33	-534	Low	Preservation of rights of way	-12	-400.8	Low-Medium
					Preservation of historically important ecosystems			
					Maintenance of existing landscape form			
Woodland - Secondary					Selection of shallower rooting species			
Woodland	-15	23	-348	Low-Medium	Preservation of rights of way	-11	-255.2	Low-Medium
Woodland - Plantation	-6	17	-101	Medium-High	Mitigation not required	-6	-100.8	Medium-High
					Preservation of historically important ecosystems			
					Maintenance of existing landscape form			
Woodland -					Selection of shallower rooting species			
Woodland Pasture	-15	29	-435	Low-Medium	Restoration of woodland	-11	-319	Low-Medium

