Site Information													
Housing Code	W1	Site Addre	ess	Manor Drive	e, Worthir	igton				Settlement WC		nent	WORTHINGTON
Employment Code													
Nearest Settlement				Nearest Sus	tainable S	ettlement		Pro	posed Us	se Ho	using	8	TOMAL SAN
								Hec	ctares		10.68		
Name Worthingtor	n			Name Worthington				Site Dwellings 200			200		
								Capacity* Emp (m <sup>2</sup> )					
Settlement Sustainal	ole Villages			Settlement Sustainable Villages			Periods and Build Rates			ates		wa Determine	
Tier				Tier					0 - 5	6 - 10	11 - 20		
Relationship to Limits	Adjoining			Distance fro	m	Adjoining E	Boundary	D			200	1	
to Development?			sustainable boundary				Е					Participa Participa	
Site of Special Scientific	Interest?	No	Ancien	nt Woodland	?	No	Within Flood Zo	ne 3k	o?	No		SHELAA	Not Currently Suitable
National Nature Reserv	/e?	No	Histori	Historic Park or Garden?		No	EMA Public Safe		ety Zone? No			Assessm	ent Potentially Available
Local Nature Reserve?		No	Schedu	uled Monum	ent?	No	<b>Existing Permiss</b>	ion?		No			Potentially Achievable

Quantitative Assessmen	t						
Services							
Local Services	Ashby de la Zouch	Employment	t	TNT Lount			
Convenience Store	Premier Stores, Worthington	Public Trans	Public Transport		125 - Castle Donington to Leicester, Infrequent		
Primary School	Worthington School	Formal Recre	Formal Recreation		More than 2000m walking distance		
Secondary School	Ivanhoe School	Informal rec	Informal recreation		Within 800m walking distance		
GP Surgery	Manor House Surgery, Belton	Pharmacy		Masons Chemists, Whitwick			
Constraints							
Rights of Way	PROW running N-S through site		Biodiversity and G	Geodiversity	None		
Previously developed?	ed? No		Soil Resources		3		
Flood risk	Some Flood Risk	Minerals Safeguarding		Part Coal			
Tree Preservation Order?	servation Order? Adjacent to site			ed Sites	None		

## **Qualitative Assessment**

The site is to the north of Church Street and comprises a large area of pasture and arable land that is gently undulating in parts with a steeper slope at the western edge of the site down from the road to the west. There are mature hedges and post and rail fences to the field boundaries. There are residential dwellings fronting Church Street with a small pocket of housing at the end of Manor Drive. There is the listed church adjacent to the south-western boundary of the site. To the north of the site is a disused railway line forming part of the Cloud Trail cycle path with a sewage works beyond. There is a quarry a short distance from the north-east of the site. The site is adjoined on other sides by open agricultural land. There is a tip site to the north and some TPO trees to the south. Part of the northern and all of the eastern boundaries abut Flood Zone 2 & 3. The site is Grade 3 Agricultural Land. The eastern half of the site is within the Minerals Consultation Area for the potential presence of below surface limestone resources.

Торіс	Assessment	Notes
Green Infrastructure	It is uncertain whether the development would impact upon existing green infrastructure or whether the site would provide the opportunity to improve the Green Infrastructure Network.	Hedges form the site boundaries and would need to be maintained and supplemented as part of any development to maintain the character and to assimilate development into a currently undeveloped and landscaped site. The site comprises a field which does not form part of a wider green network. There is potential for additional planting and new open spaces together with retention of hedgerows and trees to enhance the green infrastructure.
Townscape, Landscape and Visual Sensitivity	It is likely development of the site will have an impact on sensitive landscape and/or townscape characteristics, and it is possible that it cannot be mitigated to an acceptable level.	The site comprises a large parcel of land which is set in from highway to the west. It is located to the north of the village and provides part of the rural backdrop of this part of the settlement. Development is generally of a linear form with dwellings fronting onto the highway. This parcel of land would significantly elongate the settlement and would not respond to the established pattern of development. Furthermore, the scale of the site would double the current village and therefore does not respond to the scale of the settlement. Development of the site would encroach significantly into the rural environment, to the detriment of the visual amenity of the site and surroundings.
Historic and Cultural Assets	Development of the site may have the potential to affect heritage assets, but it is possible that it could be mitigated to an acceptable level.	The adjacent church is grade II* and currently enjoys an open and rural setting to the north and west. Development of this site would result in greater enclosure and a convincing case would be required to demonstrate the setting would not be harmed.
Land and Water Contamination	The site is unlikely to be affected by land contamination or landfill. The site is unlikely to cause groundwater pollution.	No known contamination.
Environmental Quality	The site is not close to sources of pollution or other environmental quality issues.	No known issues.
Ecology	There are ecological issues that require further investigation such as a Phase 1 Survey.	LCC Ecology stated there is the potential for badgers to inhabit the site and the potential for Great Crested Newts in inhabit the pond nearby. The hedges on site represent potential Biodiversity Action Plan habitats. A badger and Great Crested Newt surveys would be required. 5m buffer zones should be retained along hedges/watercourse, which should not be incorporated into garden boundaries but managed as part of open space, to ensure habitat continuity and retain connectivity. The site is considered acceptable with mitigation.
Highway Safety	The site could potentially be served by a satisfactory access onto the highway network and impact on the local highway network could potentially be mitigated.	The site does not currently have a satisfactory access to serve residential development on the site. Adequate access and evidence that the development would not generate a level of traffic that would be harmful to the local highway network capacity will be required.

Site Information	Site Information												
Housing Code	W3	Site Addre	ess i	Adj. Breedon	Lane, W	orthington					Settlem	nent N	WORTHINGTON
Employment Code													
Nearest Settlement				Nearest Susta	inable S	ettlement		Pro	posed L	Jse H	ousing	<b>•</b> :	
				<u>.</u>				Hee	ctares		1.42		W1
Name Worthington				Name Wo	orthingto	on		Site	5	Dwellings	35		
								Cap	oacity*	Emp (m²)		V	W3
Settlement Sustainab	ole Villages			Settlement	Sustai	nable Villages			Perio	ds and Build	Rates		22
Tier				Tier					0 - 5	6 - 10	11 - 20	1	© WZ
Relationship to Limits	Adjoining			Distance from	1	Adjoining B	oundary	D			35		
to Development?				sustainable boundary			Е						
Site of Special Scientific	: Interest?	No	Ancient	t Woodland?		No	Within Flood Zo	ne 3l	o?	No		SHELAA	Not Currently Suitable
National Nature Reserv	re?	No	Historio	c Park or Gard	en?	No	EMA Public Safe	ty Zc	ne?	No		Assessme	ent Potentially Available
Local Nature Reserve?		No	Schedu	led Monumer	nt?	No	<b>Existing Permiss</b>	ion?		No			Potentially Achievable

Quantitative Assessmen	t						
Services							
Local Services	Ashby de la Zouch	Employment	:	TNT Lount			
Convenience Store	Premier Stores, Worthington	Premier Stores, Worthington Public Transpo		Within 800m, 125 - Castle Donington to Leicester, Infrequent			
Primary School	Worthington School	Vorthington School Formal Recre		More than 2000m walking distance			
Secondary School	Ivanhoe School	vanhoe School Informal recr		Within 800m walking distance			
GP Surgery	Manor House Surgery, Belton	Pharmacy	Pharmacy		Masons Chemists, Whitwick		
Constraints							
Rights of Way	None		Biodiversity and G	ieodiversity	RIGS		
Previously developed?	eloped? No		Soil Resources		2 and 3		
Flood risk	Flood Zone 1	Flood Zone 1		ding	None		
Tree Preservation Order	None		Waste Safeguarded Sites		None		

## Qualitative Assessment

The site is a linear shaped parcel of land extending from Church Street in the south to a large detached dwelling in the north, which is just outside Worthington itself. The site is greenfield land currently used for agricultural purposes (grade 2). The site slopes downwards away from the rear of Church Street and upwards from Breedon Lane. The site is elevated above Breedon Lane and mature hedgerows bound the site to the north and west.

Торіс	Assessment	Notes
Green Infrastructure	It is uncertain whether the development would impact upon existing green infrastructure or whether the site would provide the opportunity to improve the Green Infrastructure Network.	Hedges form the site boundaries and would need to be maintained and supplemented as part of any development to maintain the character and to assimilate development into a currently undeveloped and landscaped site. The site comprises a field which does not form part of a wider green network. There is potential for additional planting and new open spaces together with retention of hedgerows and trees to enhance the green infrastructure.
Townscape, Landscape and Visual Sensitivity	It is likely development of the site will have an impact on sensitive landscape and/or townscape characteristics, and it is possible that it cannot be mitigated to an acceptable level.	The site comprises a narrow parcel of land which is adjacent to the highway and forms an undeveloped, rural approach into the settlement. It is located to the north of the village and provides part of the rural backdrop of this part of the settlement. Development is generally of a linear form with dwellings fronting onto the highway. This parcel of land would significantly elongate the settlement and would not respond to the established pattern of development. Development of the site would encroach significantly into the rural environment, to the detriment of the visual amenity of the site and surroundings.
Historic and Cultural Assets	Development of the site may have the potential to affect heritage assets, but it is possible that it could be mitigated to an acceptable level.	The adjacent church is grade II* and currently enjoys an open and rural setting to the north and west. Development of this site would result in greater enclosure and a convincing case would be required to demonstrate the setting would not be harmed.
Land and Water Contamination	The site is unlikely to be affected by land contamination or landfill. The site is unlikely to cause groundwater pollution.	No known contamination.
Environmental Quality	The site is not close to sources of pollution or other environmental quality issues.	No known issues.
Ecology	There are ecological issues that require further investigation such as a Phase 1 Survey.	LCC Ecology stated there is the potential for badgers to inhabit the site and the potential for Great Crested Newts in inhabit the pond nearby. The hedges on site represent potential Biodiversity Action Plan habitats. A badger and Great Crested Newt surveys would be required. 5m buffer zones should be retained along hedges/watercourse, which should not be incorporated into garden boundaries but managed as part of open space, to ensure habitat continuity and retain connectivity. The site is considered acceptable with mitigation.
Highway Safety	The site could potentially be served by a satisfactory access onto the highway network and impact on the local highway network could potentially be mitigated.	The site does not currently have a satisfactory access to serve residential development on the site. Adequate access and evidence that the development would not generate a level of traffic that would be harmful to the local highway network capacity will be required.

Site Information	Site Information												
Housing Code	W5	Site Addre	ess	Land off Ma	ain Street	, Worthington					Settlem	nent \	WORTHINGTON
Employment Code													
Nearest Settlement				Nearest Su	stainable	Settlement		Pro	posed U	se H	ousing		
								Hee	ctares		0.44	Ľ	Malt shover
Name Worthington	l			Name Worthington			Site	e	Dwellings	11			
								Capacity* Emp (m <sup>2</sup> )					w5
Settlement Sustainab	ole Villages			Settlement Sustainable Villages			Periods and Build Rates			Rates			
Tier				Tier					0 - 5	6 - 10	11 - 20		
Relationship to Limits	Adjoining			Distance from Adjoining E		Boundary	D		11				
to Development?				sustainable boundary				Е					
Site of Special Scientific	Interest?	No	Ancier	nt Woodland	1?	No	Within Flood Zo	ne 3l	b?	No		SHELAA	Potentially Suitable
National Nature Reserv	ve?	No	Histor	Historic Park or Garden? No			EMA Public Safe	ety Zone? No				Assessme	ent Potentially Available
Local Nature Reserve?		No	Sched	uled Monum	nent?	No	<b>Existing Permiss</b>	sion? No				Potentially Achievable	

Quantitative Assessment							
Services							
Local Services	Ashby de la Zouch	Employment	t	TNT Lount			
Convenience Store	Premier Stores, Worthington	Public Trans	port	Within 800m,	125 - Castle Donington to Leicester, Infrequent		
Primary School	Worthington School	Formal Recre	Formal Recreation		More than 2000m walking distance		
Secondary School	Ivanhoe School	Informal rec	Informal recreation		Within 800m walking distance		
GP Surgery	Manor House Surgery, Belton	Pharmacy		Masons Chemists, Whitwick			
Constraints							
Rights of Way	None		Biodiversity and Geodiversity		None		
Previously developed?	No		Soil Resources		3		
Flood risk	Flood Zone 1		Minerals Safeguarding		None		
Tree Preservation Order	? None		Waste Safeguarded Sites		None		

## **Qualitative Assessment**

The site is approximately triangular in shape and is located to the east of Main Street and south of Bull Hill. The site is bound by mature hedgerows along both road frontages. The Malt Shovel public house and some stables are located to the north of the site on the opposite side of Bull Hill. There are residential dwellings to part of the west of the site on the opposite side of Main Street. There is one large detached dwelling to the south of the site. There is agricultural land to the east and south east of the site. The site is grade 3 agricultural land.

Торіс	Assessment	Notes
Green Infrastructure	It is uncertain whether the development would impact upon existing green infrastructure or whether the site would provide the opportunity to improve the Green Infrastructure Network.	Hedges form the site boundaries and would need to be maintained and supplemented as part of any development to maintain the character and to assimilate development into a currently undeveloped and landscaped site. The site comprises a field which does not form part of a wider green network. There is potential for additional planting and new open spaces together with retention of hedgerows and trees to enhance the green infrastructure.
Townscape, Landscape and Visual Sensitivity	It is likely development of the site will have an impact on sensitive landscape and/or townscape characteristics, and it is possible that it cannot be mitigated to an acceptable level.	The site comprises a small parcel of land which is adjacent to the highway to the north and west and forms an undeveloped, rural approach into the settlement. It is located to the south of the village and provides part of the rural backdrop of this part of the settlement. Development is generally of a linear form with dwellings fronting onto the highway. This parcel of land is adjacent to occasional dwellings to the south and west; however, the main built up part of the village is to the north and this site represents something of a transition between the village and surrounding countryside. Development of the site would encroach into the rural environment, to the detriment of the visual amenity of the site and surroundings.
Historic and Cultural Assets	Development of the site is unlikely to affect any heritage assets.	No known assets affected.
Land and Water Contamination	The site is unlikely to be affected by land contamination or landfill. The site is unlikely to cause groundwater pollution.	No known contamination.
Environmental Quality	The site is not close to sources of pollution or other environmental quality issues.	No known issues.
Ecology	There are ecological issues that require further investigation such as a Phase 1 Survey.	LCC Ecology stated there is the potential for badger to be on site. The grassland and hedges may be potential BAP habitats. A Phase 1 Habitats Survey would be needed. Buffer zones would be needed along hedgerows.
Highway Safety	The site could potentially be served by a satisfactory access onto the highway network and impact on the local highway network could potentially be mitigated.	LCC Highway Authority stated this site benefits from a shared boundary with Main Street, at which point is a 30 mph, adopted unclassified road, and Bull Hill, an adopted unclassified road with speed limits of 30 and 60 mph. Both streets have a weight restriction of 7.5t. Bull Hill increases in speed shortly after the junction with Main Street. Vehicular access to the site from Main Street appears achievable subject to designing an access in accordance with the standards set out in the Leicestershire Highways Design Guide.