

Charity Number: 1164985

HINCKLEY RAIL FREIGHT TERMINAL

Appendix 1: Environmental and Amenity Impacts

CPRE Leicestershire

Unique Reference: 20038675

(With Sapcote (UR 20039514) Parish Council)

October 2023

Extract

Blaby District Council

Strategic Housing and Economic Land Availability Assessment (SHELAA)

2019

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Site Reference	Site Name		Parish	
STO026	Land wes	t of Stoney Stanton	Stoney Stanton*	
		ole Area (Hectares) Size (Dwellings) and density or Size (Floorspace)		
391.52 391.52			5,000 dwellings (based on site promoter's information)	
Grid Ref	Current U	se	Previously Developed No	
E 447595	Agricultura	al land	Proposed Use	
N 294571			Mixed use	
SOCIAL Factors				
Proximity to large con store	nvenience	The site is within 1400m of the Co-op at Stoney Stanton but the scale of the proposed site means there is potential to provide a new convenience store(s).		
Proximity to GP surg	ery	The site is within 1350m of the Old School Surgery but the scale of the proposed site means there is potential to provide new GP facilities.		
Proximity to primary	school	The site is within 1250m of Manorfield C of E Primary School but the scale of the proposed site means there is potential to provide new primary school facilities.		
Proximity to secondar	ry school	The site is within 4370m of Heath Land Academy, Earl Shilton but the scale of the proposed site means there is potential to provide new secondary school facilities.		
Proximity to local em	ployment	The site is within 940m of Foxbank Industrial Estate but the scale of the proposed site means there is potential to provide new employment opportunities.		
Access to public tran	sport	The site is within 1740m of a bus stop for a low frequency service (2 hourly) (X55 Leicester to Hinckley) but the scale of the proposed site means there is potential to provide new public transport services to the site.		
Proximity to open spa	ace	The site is within 1570m of War Memorial Playing Fields, Stoney Stanton but the scale of the proposed site means there is potential to provide new open space.		
ENVIRONMENTAL	Factors			
Biodiversity and geod	•	arable, with some grassland species-rich, but this is not diverse area of countryside be able to retain pockets of features such as hedges, pumerous ponds, and if the	ne site is OK with mitigation. A lot is d; it is not known if any of this is a particularly species-rich or e. Development masterplans should f spp-rich grassland and habitat bonds and mature trees. There are ese have GCNs (which are present th) this could affect layout; ponds at connectivity.	
Townscape and land	scape	The site is located within the Stoney Stanton Rolling Farmland landscape character area and is characteristic of that. Key pressures include expansion around the edges of Stoney Stanton (and Sapcote) which may result in the loss of their individual identities, the loss of already scarce hedgerow trees, and increased urban influence at the edge of villages which may reduce the already fragmenting rural character.		
Heritage assets		nearby. LCC Archaeology a west of area; Sapcote Cast archaeological remains on-	nated heritage assets on site or advise: listed building (DLE1903) tle and Moat to south-east. Known -site: C19th railway line west across the development area,	

Site Reference	Site Name	Parish	
STO026	Land west	of Stoney Stanton Stoney Stanton*	
		site of post-medieval windmill (MLE286), possible Roman inhumation cemetery (MLE284) at Sapcote gravel pit, oval pond feature (MLE20175) at southern end. Several known archaeological remains in the vicinity of the site. Heritage potential is medium risk.	
Soil resources		The land is Grade 3 and there is a moderate likelihood of the land being best and most versatile. Further investigation may be required to identify whether the land is Grade 3a and so best and most versatile land.	
Previously developed land		The site is agricultural land and so greenfield.	
Flood risk		The northern boundary of the site is affected by Flood Zones 2 and 3 (EA Maps)	
Land contamination, pollution and hazards		Electricity powerlines and pylons cross through the site from south west to north east corner of the site. The M69 runs along the western boundary of the site and so potential for air quality and noise issues. The most north east part of the site is affected by the Hazard Consultation Zone for Calor Gas. There are no known land contamination or landfill issues.	
Minerals and waste		The site is not located in a Mineral Consultation Zone or is a site protected for a waste facility.	
ECONOMIC Factors			
Available and achieva	able	The site is promoted through the Call for Sites by a number of promoters for a number of landowners who propose a garden village of about 5000 dwellings and supporting uses and infrastructure.	
Site access and impact on roadnetwork		LCC Highways advise that: Any proposals to upgrade M69 Junction 2 and add south facing slip roads is likely to have a strategic impact on the routeing of traffic in the south west area of the County. Consideration of this site will need to take account of any emerging proposals for the "A46 Expressway" (as described in the SGP) and associated infrastructure given the proximity of possible routes for this. Highways England and Network Rail would need to be involved. Hinckley Road and Station Road are class B roads with a 60mph speed limit. At the approach to the village, the speed limit changes to 30mph. Access from Hinckley Road and Station Road is contrary to policy IN 5 of the LHDG, which restricts access points to roads where measured vehicle speeds are in excess of 40mph. Due consideration should be given to the requirement to alter the speed limit to cover the development as well as the village and site access proposals to ensure it conforms with appropriate standards set out within the relevant guidance. There are no apparent fundamental reasons for this site to be excluded from consideration at this stage. However, consideration in more detail as part of the usual development control process subject to satisfying development control and access to the highway policies contained within the LHDG.	