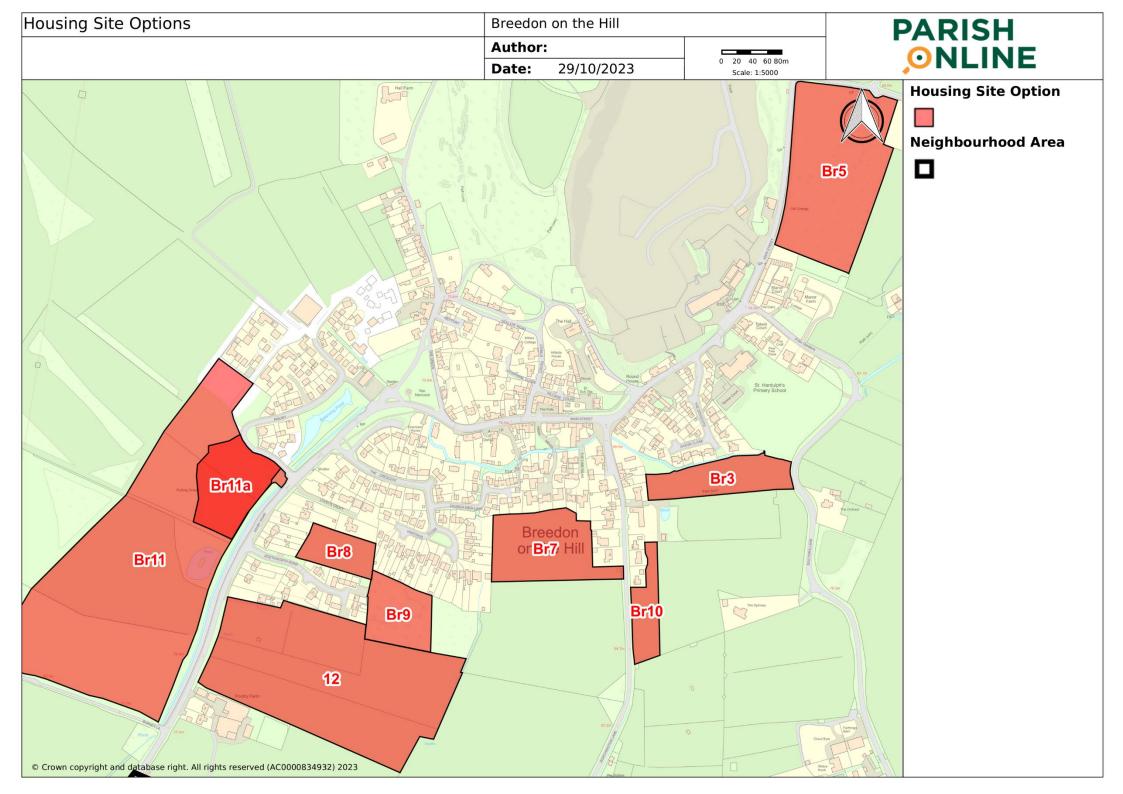
## **Site Assessment Framework**

## I. Introduction

- 1.1 North West Leicestershire District Council is undertaking a Local Plan Review. The review will update the adopted Local Plan and will cover the period to 2039. Consultation on development strategy and other policy options has been taking place, but the review is unlikely to be completed before the middle of 2024.
- 1.2 Within the overall housing figure for the district, the new Local Plan should set out a housing requirement for designated neighbourhood areas which reflects the overall strategy for the pattern and scale of development and any relevant allocations. However, this has not been completed so, in accordance with national planning policy, the Parish Council has asked North West Leicestershire District Council to provide a requirement figure for Breedon on the Hill Neighbourhood Area for the period 2021-2040.
- 1.3 Based on an annual requirement of 686 dwellings, existing committed development and the emerging development strategy, North West Leicestershire District Council has indicated that the housing requirement for Breedon on the Hill is 13 dwellings (to 2040) together with windfall development (sites not specifically identified in the development plan). Development in Wilson will be restricted to conversions of existing buildings, the redevelopment of brownfield land or affordable housing. In Tonge, new housing development is limited to that suitable for countryside locations although a housing site has been allocated to provide for the redevelopment of the derelict Brook Farm site on Moor Lane.
- 1.4 To meet the requirement for Breedon on the Hill, the Breedon on the Hill Neighbourhood Plan will need to allocate one or more sites for new housing. National planning practice advises that neighbourhood plan groups should carry out an appraisal of options and an assessment of individual sites against clearly identified criteria. This Site Assessment Framework sets out how sites will be assessed for the allocation of land for housing development.



## 2. Where did the site suggestions come from?

- 2.1 The starting point for the identification of potential housing sites is the North West Leicestershire Strategic Housing and Economic Land Availability Assessment. Local Planning Authorities are required to prepare a Strategic Housing and Economic Land Availability Assessment (SHELAA) that provides evidence on the potential supply of housing and economic land. The North West Leicestershire SHELAA represents the position on land availability within the district at 2021. Seven housing sites were put forward by landowners and developers in Breedon on the Hill.
- 2.2 In Autumn 2022, Breedon on the Hill Parish Council invited landowners and developers to put forward any other sites for consideration and as a result one additional site was identified.
- 2.3 All eight sites are shown at Map 1. The promoter of site Br11 indicated a willingness to develop a smaller part of the site to the north, adjoining the existing Highwoods Green development which will be referred to as site Br11a.

## 3. Site Assessment Criteria

- 3.1 Sustainability Appraisal (SA) is a process for considering and communicating the likely effects of plans, with a view to avoiding and mitigating negative effects and maximising the positives. A SA of the North West Leicestershire Local Plan was a legal requirement and it allowed North West Leicestershire District Council to assess its plan against a set of sustainability objectives developed in consultation with key stakeholders. Site options were appraised using a SA site appraisal framework which provided a largely objective process for identifying the potential constraints and benefits associated with each site option.
- 3.2 The same site appraisal framework has formed the basis of the Site Assessment Criteria to be used in the allocation of housing site(s) for the Neighbourhood Plan. Some of the criteria have been deleted or adapted to reflect local circumstances. In particular, Breedon on the Hill has no healthcare services, no large employment areas, no secondary school and a low frequency bus service.

3.3	In total there are 18 Site Assessment Criteria to be applied to the nine housing site options. No weighting is applied to the criteria.

Ref.	Site	Promotes	Mitigation may	Mitigation likely	Rationale, assumptions and
	Appraisal	sustainable	be required /	to be required /	limitations
	Criteria	growth	unavoidable	unavoidable	
			impacts	impacts	
1	Deliverability	Site in single	Site in multiple	Site in multiple	
•	of sites	ownership with	ownership or with	ownership with	
		known developer	minor issues which	unwilling partners,	
		interest.	can be resolved.	or in single	
			Site in single	ownership but not	
			ownership but no	actively promoted	
			known developer		
			interest.		
2	Access to	Within 800m	Within 1200m	More than 1200m	Measured from centre of site
	open space	walking distance of	walking distance of	walking distance of	
		Village Green	Village Green	Village Green	
3	Access to	Within 400m of	Within 800m of	Within 1200m of	Measured from centre of site
	local food	Pinnacle Store	Pinnacle Store	Pinnacle Store	
	shop				
4	Amenity	Development is	Development has	Development is	
		unlikely to	the potential to	likely to adversely	
		adversely affect the	adversely affect	affect the	
		environmental/	the environmental/	environmental/ 	
		amenities	amenities	amenities 	
		experienced by	experienced by	experienced by	
		would-be	would-be occupiers	would-be	
		occupiers and/or	and/or	occupiers and/or	
		neighbouring areas.	neighbouring areas	neighbouring areas.	
			unless		

Ref.	Site	Promotes	Mitigation may	Mitigation likely	Rationale, assumptions and
	Appraisal	sustainable	be required /	to be required /	limitations
	Criteria	growth	unavoidable	unavoidable	
	orrestra	9,000,1	impacts	impacts	
			ППрассэ	ППрассэ	
			mitigated.		
5	Access to a	Within 800m	Within 1200m	More than 1200m	Measured from centre of site
	village /	walking distance of	walking distance of	walking distance of	
	community	new Village Hall	new village hall	facilities	
	hall				
6	Loss of	No	Yes, employment	Yes, employment	
	employment		land not in use	land still in use	
	land				
7	Proximity to	Bus service within	Bus service within	Bus service more	Measured from centre of site
	public	400m	400-800m	than 800m away	
	transport				
8	Access to	Within 500m	Within 500-1000m	More than 1000m	Measured from centre of site
	school	walking distance of	walking distance of	walking distance	
		primary school	primary 	from primary	
		G: 1 1	school	school	
9	Fluvial flood	Site is located	Some of the site is in	Most of the site is in	
	risk	entirely within	Flood Zones 2 or 3	Flood Zones 2 or 3	
		Flood Zone 1	(up to 50%)	(more than	
10	Proximity to	Over 400m from a	Within 400m of a	50%) Contains or	
10	designated	SSSI	SSSI	adjacent (50m) to a	
	biodiversity	Over 100m from a	Within 100m of a	SSSI	
	and	local wildlife site,	local wildlife site,	Loss of Local	
	diid	RIGS	RIGSD, priority	Wildlife Site, RIGS	

Ref.	Site Appraisal Criteria  geodiversity sites Assessment of heritage impacts	Promotes sustainable growth  Significant effects on the heritage assets and their settings are unlikely / potential for enhancement.	Mitigation may be required / unavoidable impacts  species or habitats  Moderate potential to achieve suitable mitigation / effects on heritage assets and their settings	Mitigation likely to be required / unavoidable impacts  Contains priority species  Significant effects on heritage assets or their settings are likely / mitigation measures unlikely to prevent harm	Rationale, assumptions and limitations  Is the site within a conservation area? Does the site adjoin a conservation area? Is there a listed building or Scheduled Monument on the site? Does the site adjoin a listed building or Scheduled Monument? Is there a listed building or Scheduled Monument? Is there a listed building or Scheduled Monument close to the site and if so how does the site relate to it? Impact on non-designated heritage
12	Landscape impact  Previously Developed	High potential of achieving suitable landscape mitigation or enhancement  Site is largely Brownfield (>70%)	Moderate and Moderate/High potential of achieving suitable landscape mitigation Site is a mix of Brownfield and	Low potential of achieving suitable landscape mitigation  Site is largely  Greenfield (>70%)	assets.
	Land	Brownilleta (>70%)	Greenfield land	areenneta (>70%)	

Ref.	Site Appraisal Criteria	Promotes sustainable growth	Mitigation may be required / unavoidable impacts	Mitigation likely to be required / unavoidable impacts	Rationale, assumptions and limitations
14	Agricultural land classification	Majority of site is not Grade 1, 2 or 3 (>70%)	Majority of site is Grade 3 (>70%)	Majority of the site (>70%) is Grade 1 or 2 Significant loss (more than 20ha) of Grade 1,2 or 3	
15	Potential effect on mineral resources	Site is outside of a minerals consultation area Site is within a minerals consultation area but is unlikely to be appropriate for extraction	Site within minerals consultation area	Significant adverse impact on minerals operations	
16	Will the site help to meet local housing needs?	Site could provide 10-20 dwellings	Site is would provide less than 10 dwellings.	Site would provide more than 20 dwellings	Provision of affordable housing should not be sought for residential developments that are not major developments i.e. development where 10 or more homes will be provided, or the site has an area of 0.5 hectares or more. Provision of 10-20 dwellings would meet housing requirement.  Does not consider viability.

Ref.	Site Appraisal Criteria	Promotes sustainable growth	Mitigation may be required / unavoidable impacts	Mitigation likely to be required / unavoidable impacts	Rationale, assumptions and limitations
17	Highway access	Safe vehicle access off a residential road available	It is possible to create a safe vehicular access to the public highway	There is little potential to create a safe vehicular access to the public highway	
18	Footways	Safe footpaths/ pavements from the site to the settlement centre already exist	It is possible to create new, safe footpaths/ pavements from the site to the settlement centre	There is little potential to provide safe footpaths/ pavements from the site to the settlement centre.	