Bassetlaw Landscape Character Assessment Magnesian Limestone Ridge: ML PZ 10

Magnesian Limestone Ridge Policy Zone 10: Worksop

POLICY: CREATE

Character Summary

The area lies between Worksop and Shireoaks. Chesterfield Canal follows the southern boundary, the A57 cuts through in the east and crosses the railway line from Mansfield which connects to the Sheffield to Lincoln line running along the northern boundary of the Policy Zone. Rhodesia lies at its south-eastern tip.

Generally the topography of the area is dictated by a former spoil heap which has created a rounded landform of engineered appearance within an otherwise flat landscape. The spoil heap rises from 45m to 79m and dominates most views.

The spoil heap occupies most of the area. This has been restored, with young woodland plantation, scrub and rough grassland present. Infrastructure features prominently immediately to the east by way of the railway and the A57. Tranker Wood [SINC] exists at the eastern corner and extends eastwards beyond the Policy Zone boundary.

Magnesian Limestone Ridge – Policy Zone 10: Worksop

PHOTOGRAPH	CONTEXT Policy Zone: ML PZ 10 Land Cover Parcel[s]: ML13 Condition				
	Good	REINFORCE	CONSERVE & REINFORCE	CONSERVE	
	Moderate	CREATE & REINFORCE	CONSERVE & CREATE	CONSERVE & RESTORE	
	Poor	CREATE	RESTORE & CREATE	RESTORE	
 CHARACTERISTIC FEATURES Former spoil heap, now restored and planted. Railway and A57 bisecting the area. Utilitarian industrial units. Tranker Wood [SINC]. 		Low	Moderate Sensit ivity	High	
	SUMMARY OF ANALYSIS				
Condition		Condition Very Poor			
The landscape condition is very poor. There is an incoherent pattern of elements with many detracting features, including a spoil heap, a railway line, the A57 and industry. Overall this results in an area that is significantly interrupted .	Pattern of Elements: Detracting Features:		Incoherent Many		
A former spoil heap dominates the area therefore the historic field pattern no longer exists. Though it generally has an engineered appearance it has been restored and planted which is still establishing. Both the railway and the A57 cut through the Policy Zone interrupting the landscape east of the tip, industry flanks the railway and A57. The overall cultural integrity is considered poor .	Visual Unity:		Significantly Interrupted		
	Ecological Integrity:		Moderate		
	Cultural Integrity:		Poor		
Tranker Wood [SINC], mature deciduous woodland, encroaches into the area from the east, however the majority lies outside the Policy Zone boundary. The ecological integrity is described as moderate though the habitat for wildlife/functional integrity is weak . A visually significantly interrupted area with a weak functional integrity results in a very poor landscape condition overall.	Functional Integrity:		Weak		
Sensitivity	Sensitivity Moderate				
Features which give the area local distinctiveness are characteristic of the Magnesian imestone region and the continuity/time depth is recent [50 years] giving a weak sense of place.	Distinctiven	Distinctiveness: Characteristic			
	Continuity:		Recent		
The dominant landform of the spoil heap creates a high visibility. A weak sense of place combined with high visibility results in moderate landscape sensitivity overall.	Sense of Place:		Weak		
	Landform:	Landform: Dominant			
	Extent of Tree Cover		Intermittent		
	Visibility:		High		
LANDSCAPE ACTIONS Create					
Landscape Features					

- Create new hedgerows where possible, along roads and railway lines, replace post and wire fencing with hedgerows as necessary. ٠
- Enhance tree cover and landscape planting generally to create increased visual unity and connectivity across the Policy Zone. •
- Create limestone grassland habitats where appropriate. ٠
- Conserve Tranker Wood and create enhancements as appropriate.

<u>Built Features</u>
Create small scale woodland and tree planting to contain and soften industrial development adjacent to the railway and A57 and potential future development within the Policy Zone.