## Idle Lowlands Policy Zone 06: Wiseton

## POLICY: CONSERVE AND RESTORE

## Character Summary

The Policy Zone extends from Mattersey in the north towards Hayton in the south-east of the area and is largely bounded by the River Idle to the west and the Chesterfield Canal to the east. The area encompasses Wiseton village and Wiseton Hall with its associated parkland. Clayworth lies immediately east of the canal and Retford is further south.

Landform is relatively flat, undulating gently in the south-west and the north. Open views out towards higher ground are generally afforded, though in the north and west views tend to be of wooded skylines.

Arable farmland dominates the Policy Zone, however mineral extraction is evident towards the south where spoil tips are located and a conveyor takes excavated material to the works located west of the Policy Zone. Parkland associated with the Wiseton Estate, a small hamlet covered by a Conservation Area Order, is a key feature in the east, mature mixed woodland forms part of the parkland and a cricket pitch lies at the Estate's edge along with areas of horse grazing associated with the local stables. Settlement is fairly spread out across the area with several isolated farmsteads, particularly in the east.

Drainage ditches form the majority of field boundaries although hedgerows align some fields and the roads, these are generally well-defined further south but sparse and poorly maintained in the north. Key ditches include; Long Road West Drain, Black Syke Drain, Common Drain and Meadow Drain. Willow and ash are dominant species along the river corridor. A number of mature oaks are scattered across the central farmland.

## Idle Lowlands - Policy Zone 06: Wiseton

PHOTOGRAPH	CONTEXT			
	Policy Zone: IL PZ 06 Land Cover Parcel[s]: IL21, IL22, IL23 <b>Condition</b>			
	Good	REINFORCE	CONSERVE & REINFORCE	CONSERVE
	Moderate	CREATE & REINFORCE	CONSERVE & CREATE	CONSERVE & RESTORE
	Poor	CREATE	RESTORE & CREATE	RESTORE
CHARACTERISTIC FEATURES		Low	Moderate	High
<ul> <li>Open landscape affording distant views.</li> <li>Large scale arable farmland divided by ditches and hedgerows, some scattered trees within fields.</li> </ul>		LOW	Sensitivity	' ign
<ul> <li>Wiseton Estate, parkland and village; includes a Conservation Area and listed buildings – strong character overall.</li> <li>A series of reclaimed spoil tips in the south.</li> </ul>				
LANDSCAPE ANALYSIS Condition	SUMMARY OF ANALYSIS Condition Moderate			
The landscape condition is moderate. There is a coherent pattern of elements in the Policy Zone	Pattern of I	-lomonto:	Coherent	
and some detracting features, including former spoil heaps associated with mineral extraction and masts. Overall the area is <b>visually coherent</b> .	Detracting		Some	
Land use is mostly intensive arable with trimmed hedges and occasional hedgerow trees, supplemented with fencing where gaps occur. Some pastoral is also evident. As field are now large		Visual Unity: C		
scale the historic field pattern is generally lost, however evidence of the Sanderson pattern remains near to Wiseton, the main settlement within the Policy Zone. Several listed buildings are contained within Wiseton village and the Estate which is a conservation area. Built in the local vernacular, these hamlets contribute strongly to the overall character of the area through their collection of red brick farmhouses, traditional farm buildings and estate cottages. Wiseton Hall and parkland also	Ecological Integrity:		Moderate	
	Cultural Integrity: Variable		Variable	
form a significant feature of the Policy Zone. A number of former spoil tips are evident in the landscape but these have been reclaimed and are therefore becoming more congruent with the area as a whole. The overall cultural integrity is <b>variable</b> .	Functional Integrity: Coherent			
The River Idle and the Chesterfield Canal, a section of which is designated a SSSI, form strong linear features both ecological and visual. There is also an extensive network of drainage channels throughout the area which divide the fields. Vegetation comprises woodland belts; typically oak, ash and willow with tree avenues, orchards and parkland trees near Wiseton, species include lime, beech, horse chestnut. Other habitats include grassland and wetland areas. The ecological integrity is assessed as <b>moderate</b> which overall gives a <b>coherent</b> habitat for wildlife and functional integrity. A <b>visually coherent</b> area combined with <b>coherent</b> functional integrity results in a <b>moderate landscape condition</b> overall.				
Sensitivity	Sensitivity			High
Features which give the area local distinctiveness are <b>characteristic</b> of the Idle Lowlands region and the continuity/time depth is <b>historic</b> [post 1600] resulting in a <b>moderate</b> sense of place.	Distinctiveness:		Characteristic	
High visibility offers clear westward views. The landform is considered apparent. A moderate sense of place combined with high visibility equates to high landscape sensitivity overall.	Continuity:	Continuity: Historic		
	Sense of P	lace:	Moderate	
	Landform:		Apparent	
	Extent of T	ree Cover	Open	
	Visibility:		High	
LANDSCAPE ACTIONS Conserve and Restore				
<ul> <li>Landscape Features</li> <li>Conserve the rural and open character of the landscape, seek opportunities to restore the arable</li> <li>Conserve existing hedgerows and restore where in poor condition. Seek opportunities to restore boundaries where they have been lost.</li> </ul>	store the hist	oric field pattern		
Conserve the ecological diversity of the River Idle and Chesterfield Canal, and other wildlife habi	tats across the	Policy Zone, se	ek to ennance as a	ppropriate.

<u>Built Features</u>
 Conserve the historic character and setting of the Wiseton Estate, its associated parkland and Wiseton village, restore/enhance features as appropriate/necessary.

- New development should be of appropriate design, scale and siting.
  Conserve the local brick vernacular and reinforce in new built development.
- Conserve the local block verhacular and reinforce in new built
   Conserve the architectural features of the Chesterfield Canal.