The Potential Effects of Built Development on Landscape Character: Forres North East

	Level Plain	Rolling Ridges
Landscape Character	 Negative Development in this area would be perceptually detached and physically distant from the main settlement core, separated from the settlement by the A 96 and in part by the railway At least part of the area is subject to flooding The open, level character of the plain also contrasts with the more enclosed, wooded, higher land associated with the settlement The plain is relatively exposed and un sheltered Noise from the elevated A96 and smell from the sewage works would affect any settlement extension Effects associated with detachment and noise are less significant for industrial development 	 Negative/neutral Most of these ridges provide visual and physical containment from the north east, and extending the settlement across these more exposed slopes would breach these ridges Steeper slopes would make development difficult to accommodate without considerable earthmoving However, there are discreet, enclosed areas of low lying land which could be developed without affecting this containment to the south east of the existing settlement
Settlement Form	Negative • Settlement form would extend onto low lying land, away from the existing relationship with the higher ground and shelter of the hills • The A96 and the railway create physical barriers making it difficult to fully integrate these low lying areas of land into the town • Effects associated with physical separation are less significant for industrial development	Negative • The settlement could become excessively elongated • Settlement would extend away from the strong relationship which it has with the existing wooded knolls, and extend over ridges and knolls which currently contain the settlement to the east
Landscape Setting	Negative • The quality of this landscape may not be high, as it is generally relatively featureless, but it creates a	Negative/neutral • The most prominent ridges and knolls contribute to the setting and definition of the town to the east

	level plinth from which the town rises and contributes to the setting because of the contrast in character	 There are other more hidden areas make less of a contribution
Sense of Arrival	Neutral Development would extend across the A96, altering the sense of arrival to Forres, which currently occurs when you turn off the main road into the settlement The distinct strip of mature trees at Cassieford could contribute to a gateway Neutral Although the A96 and the	Negative • The existing sense of arrival is heightened by the visual containment of the existing settlement, which appears from behind prominent knolls and ridges Negative • The existing settlement edge
Settlement Edge	railway create a very robust settlement edge, there are some alternative settlement edges which could be used, including existing tree lines and watercourses	relates to rising ground and is contained by prominent knolls and ridges to the east
Views and Visual Features	 Negative The area is very open and building would be highly visible Development would also affect views from the town across the coastal plain 	 Neutral Some of the area is highly visible, but in turn has good views across the coastal plain Some areas are more sheltered and visually self contained

5.2 Forres North East: Opportunities and Constraints for Development

5.2.1 Preferred Opportunities for Development

Opportunities to extend the settlement across the A96 onto more lowlying land are severely constrained by the barrier created by the fast road and the railway and the sense of detachment from the existing settlement which characterises this area. Development here would also extend the settlement away from its association with land which lies in the lee of the prominent hills and would at least in part be affected by noise from the A96 (particularly where it is elevated).

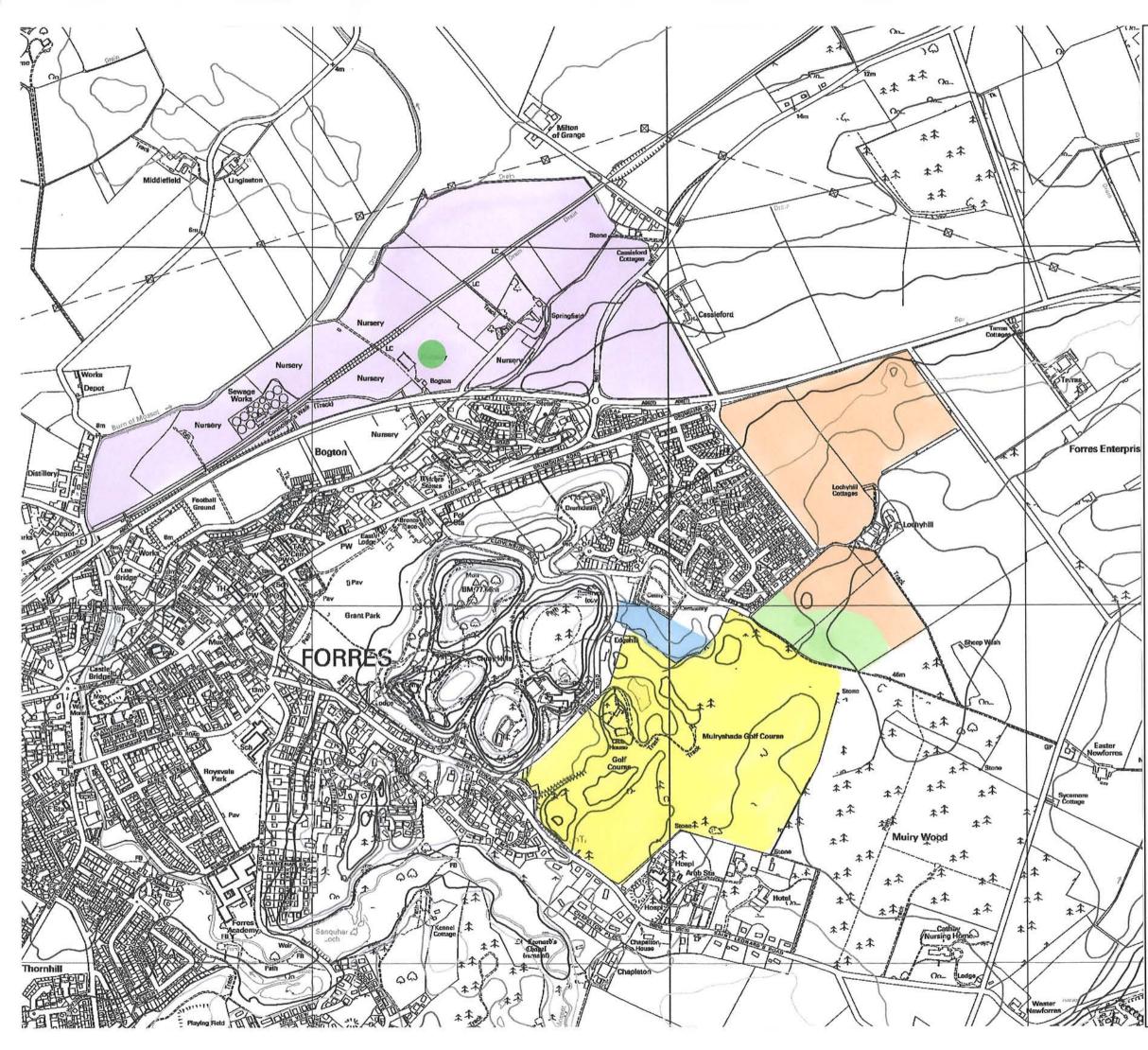
These constraints are less relevant when considering the appropriateness of industrial development to these areas. Industrial development is less constrained by the perception of detachment, the physical separation and to a certain extent the noise associated with this area. A site for potential industrial development has therefore been identified on the nursery, where development can be screened from the A96 and take advantage of mature woodland to the north.

Preferred areas for development were identified within discreet, enclosed areas of low lying ground within the Rolling Ridges character type, to the south east of the current settlement. Development here should avoid visually breaching the higher ridges, which could alternatively be planted to reflect the pattern of woodland on upper slopes which characterises this landscape.

An additional preferred opportunity for development was also identified adjacent to the cemetery. The type of development appropriate for this small site is limited: Edgehill Road is currently the focus for a number of individual, large houses in generous settings. It would be appropriate to reflect this pattern in the site adjacent to the cemetery, which would limit development to one or two houses in generous wooded settings.

5.2.2 Long Term Options

There were no opportunities for long term settlement expansion identified within this study area.



INTEGRATION OF NEW DEVELOPMENT INTO THE MORAY LANDSCAPE		
Forres North East		
OPPORTUNITIES AND CONSTRAINTS Scale 1:10 000		
Landscape Opportunities for Development		
	Opportunities to extend settlement were identified within the contained land, enclosed by ridges which could be planted to reflect the steep wooded slopes which are so characteristic of the settlement	
	An additional opportunity to locate relatively prestigious domestic buildings within this sheltered hollow were also identified. Such development would ideally have generously wooded and landscaped settings, reflecting the policy woodland associated with other large buildings in this area	
Landscape Constraints on Development		
	Residential development constrained by the integrity of the barrier created by the A96 and to a lesser extent the railway. In addition development would extend onto lower lying land away from the settlement and into areas where noise from the elevated road and potential smell from the sewage works would have a localised impact	
	Development here would be perceptually detached from the settlement core.	
	Development here is constrained by the strong sense of detachment from Forres experienced from these more distant fields. This is compounded by physical distance and lack of visual links to the settlement, as well as the orientation of the slopes away from the settlement.	
	The more elevated and exposed ridges provide containment for proposed development sites, and more appropriately would be planted to reinforce the contained and wooded character of the backdrop and setting of the town	
	Development here is constrained by the presence of the golf course, which occupies land which is particularly undulating, with a series of prominent, steep sided knolls which limit development	
Other Opportunities		
	This location offers some potential for well screened industrial development, as the constraints relating to detachment, noise and physical separation by the A96 relate primarily to accommodating residential development	
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5.3 Forres North East: Development Site Recommendations

Some of the development bids do fall within areas where opportunities for development which maintained the existing character of the town were identified, and these are noted on the map opposite.

There are significant landscape and visual constraints on the development bids located within other parts of this study area.