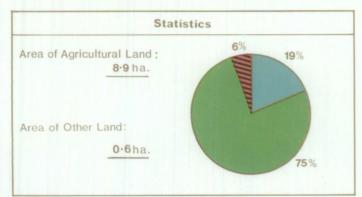
GREATER YORK AREA Site O South Huntington

Future Residential & Industrial Development

Agricultural Land Classification



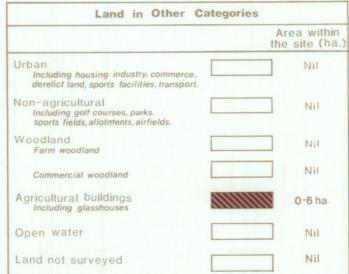
Method of	Classifying Agricultural Land	
The physical limitations to agriculture are assessed: CLIMATE TOPOGRAPHY SOIL	The most limiting factor is identified and it's degree of limitation assessed: NO or MINOR VERY SEVERE	The degree of limitation determines: FINAL AGRICULTURAL GRADE

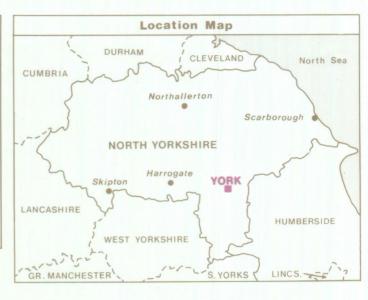
MAFF 1988

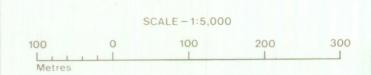
Agricultural Land			
Agricultural Grades	Agricultural Land Quality	Area within the site (ha.)	
Grade 1	Excellent	Nil	
Grade 2	Very Good	Nil	
Grade 3 Sub-Grade 3a	Good	1·8 ha.	
Sub-Grade 3b	Moderate	7·1 ha.	
Grade 4	Poor	Nil	
Grade .5	Very Poor	Nil	



Ministry of Agriculture, Fisheries and Food.







Information compiled by Resource Planning Group.	SOURCE MAPS	
Farm and Countryside Service, Leeds R.O. Map produced by Resource Planning Cartographic Unit. Project Number 2/88	SE 65 NW	
Ordnance Survey maps reproduced with the permission of the Controller, H.M.S.O.	1:10,000	
© Crown Copyright Reserved 1989		

