# WHITE CROSS GRANGE, **DONCASTER**

**Proposed Tipping Site** 

Agricultural Land Classification

Agricultural Land					
Agricultural Grades		ral Grades	Agricultural Land Quality	Area within the site (ha.)	
Grade	1		Excellent	Nil	
Grade	2		Very Good	4.7	
Grade	2	Sub-Grade 3a	Good	3.0	
Grade	3	Sub-Grade 3b	Moderate	3.7	
Grade	4	Side of	Poor	1.6	
Grade	5		Very Poor	Nil	

assessed:

NO or MINOR

VERY SEVERE

The physical limitations

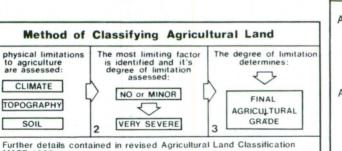
to agriculture are assessed:

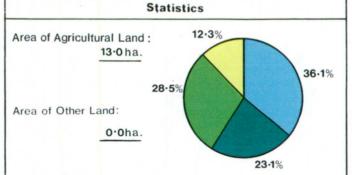
CLIMATE

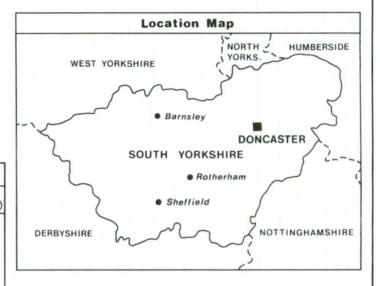
TOPOGRAPHY

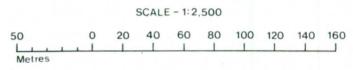
SOIL

Land in Other Categories				
	Area within the site (ha.)			
Urban Including housing industry, commerce, derelict land, sports facilities, transport.	Nil			
Non-agricultural Including golf courses, parks, sports fields, allotments, airfields.	. Nil			
Woodland Farm woodland	Nil			
Commercial woodland	Nil			
Agricultural buildings Including glasshouses	Nil			
Open water	Nil			
Land not surveyed	Nil			
	_			





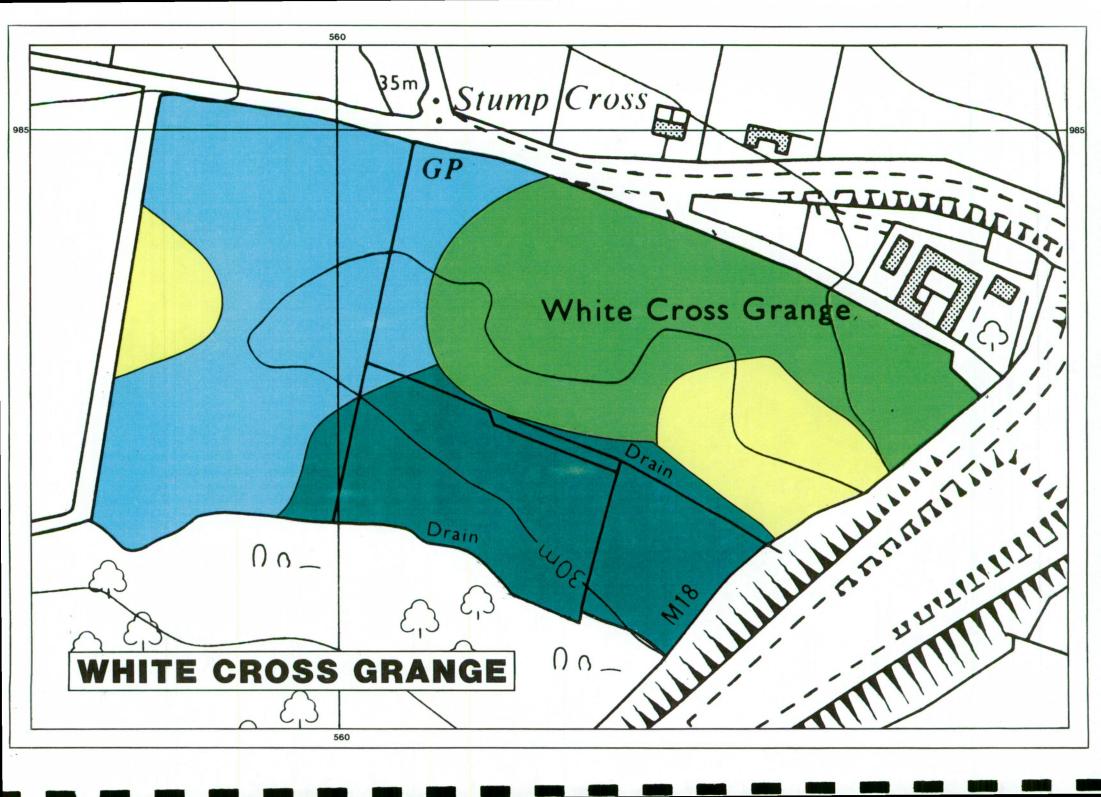


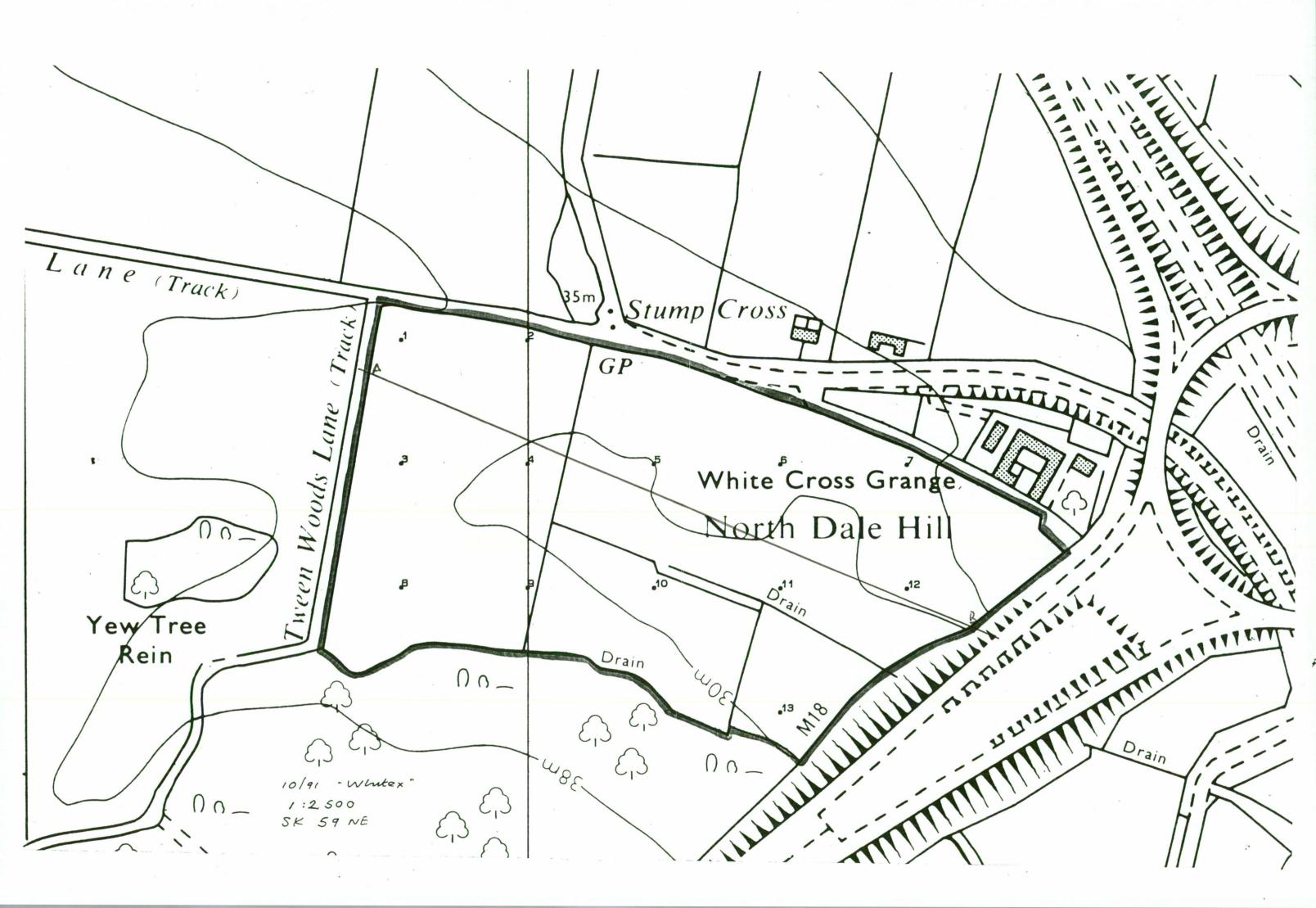




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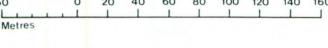
SCALE - 1:2.500

#### **Topsoil Resource Map**

Unit

Soil Texture		Thicknes Optimum		Area (ha.)	Volume (m³)
Medium /Light	25	30	35	13.0	39.0

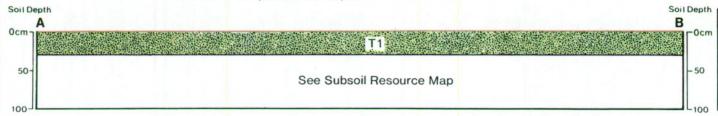
\*1 Lowest depth at which the unit comprises 90% topsoil \*2 Volume at optimum unit depth



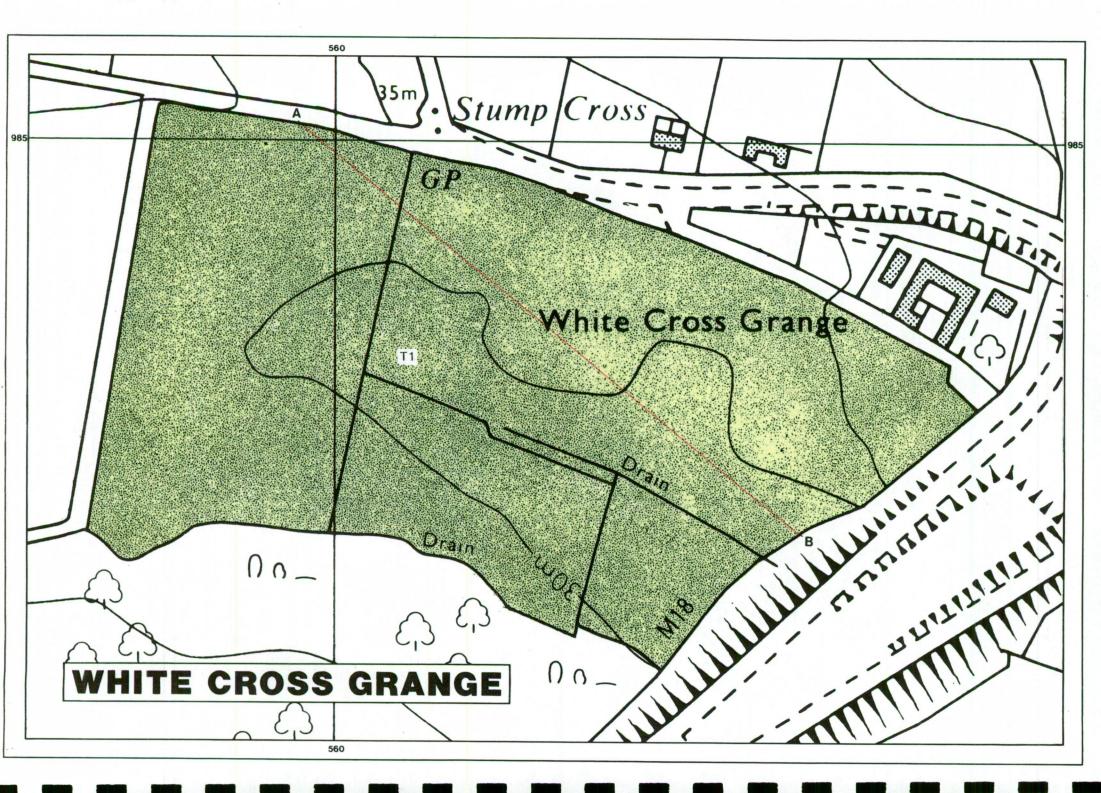


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# WHITE CROSS GRANGE, DONCASTER

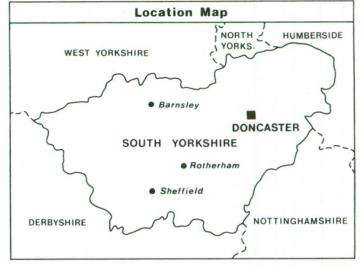
**Proposed Tipping Site** 

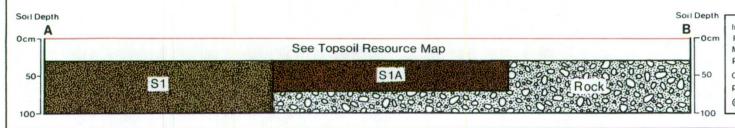
### Subsoil Resource Map

Unit	Soil Texture	Mean Soil Thickness(cm.)	Area (ha.)	Volume (000m <sup>3</sup> )
S1	Medium/Heavy	70	4.6	32.2
S1A	Medium/Heavy	40	6.8	27-2



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