## DRYHAM LANE NORTH CAVE

### Proposed Sand and Gravel Extraction Site



Land in Other Categories					
	Area within the site (ha.)				
Jrban Including housing industry, commerce, derelict land, sports facilities, transport.	Nil				
Including golf courses, parks. sports fields, allotments, airfields.	Nil				
Noodland Farm woodland	Nil				
Commercial woodland	Nil				
Agricultural buildings Including giasshouses	Nil				
Open water	Nil				
and not surveyed	Nil				

#### SCALE - 1:5.000 100 0 100 200 Metres Method of Classifying Agricultural Land The physical limitations The most limiting factor The degree of limitation to agriculture are assessed: is identified and it's degree of limitation NO or MINOR FINAL 53 AGRICULTURAL GRADE Further details contained in revised Agricultural Land Classification MAFF 1988 **Statistics** 100% Area of Agricultural Land : 11.9 ha. Area of Other Land: Nil ha. 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 77/90 1:10,000 Ordnance Survey maps reproduced with the SE 83 SE permission of the Controller, H.M.S.O. © Crown Copyright Reserved 1990

#### Agricultural Land Classification

**Agricultural Land** Agricultural Area within Agricultural Grades Land Quality the site (ha.) Grade 1 Excellent Nil Grade 2 Very Good Nil Good Nil Grade 3 11.9 Moderate Grade 4 Nil Poor Grade 5 Very Poor Nil



# DRYHAM LANE NORTH CAVE



### Proposed Sand and Gravel Extraction Site



Unit	Soil Texture					Volume <sup>*</sup> (000m <sup>3</sup> )
T1	Very Light	20	30	35	11.9	35.7

\* Volume at mean unit thickness

#### **Topsoil Resource Map**





Ministry of Agriculture, Fisheries and Food.

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## DRYHAM LANE NORTH CAVE



### Proposed Sand and Gravel Extraction Site



Unit	Soil Texture	Mean Soil Thickness(cm)		Volume (000m <sup>3</sup> )
S1	Very Light	45	11.9	53.55

# Subsoil Resource Map



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Soil Auger Borings • Soil Pit



#### Ministry of Agriculture,

Fisheries and Food.

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