

ICKNIELD SERIES
 Chalky loam, passing to compact white chalk. Free-draining and not very susceptible to damage during handling except during wet conditions.







COOMBE COMPLEX
 Chalky and/or flinty silt loam, locally clay. Subsoil stiff or friable and usually flinty, passing to chalk. Free-draining and not very susceptible to damage during handling except during wet conditions.

BATCOMBE SERIES
 Usually heavy, silty clay loam over flinty clay. Natural drainage moderate to imperfect. Easily damaged if cultivated when too wet with tendency for layers to become laminated or brick-like. Soil only workable on a restricted number of days per year (depending on the weather), including very few between mid-September to mid-April.

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0m 50m 100m 150m 200m 250m

REFERENCE:

	Proposed limit of excavation		Approximate boundary of soil types identified prior to quarry excavation
	Restored areas consist of mixture of soil types to be stripped		
	Remaining areas of Icknield Series to be stripped		
	Remaining areas of Batcombe Series to be stripped		
	Remaining areas of Coombe Complex to be stripped		

RUGBY CEMENT
 ESTATES DEPARTMENT
 CROWN HOUSE
 RUGBY

KENSWORTH QUARRY

FIGURE TITLE
 DISTRIBUTION OF SOIL TYPES
 PRIOR TO STRIPPING

FIGURE NO 32

