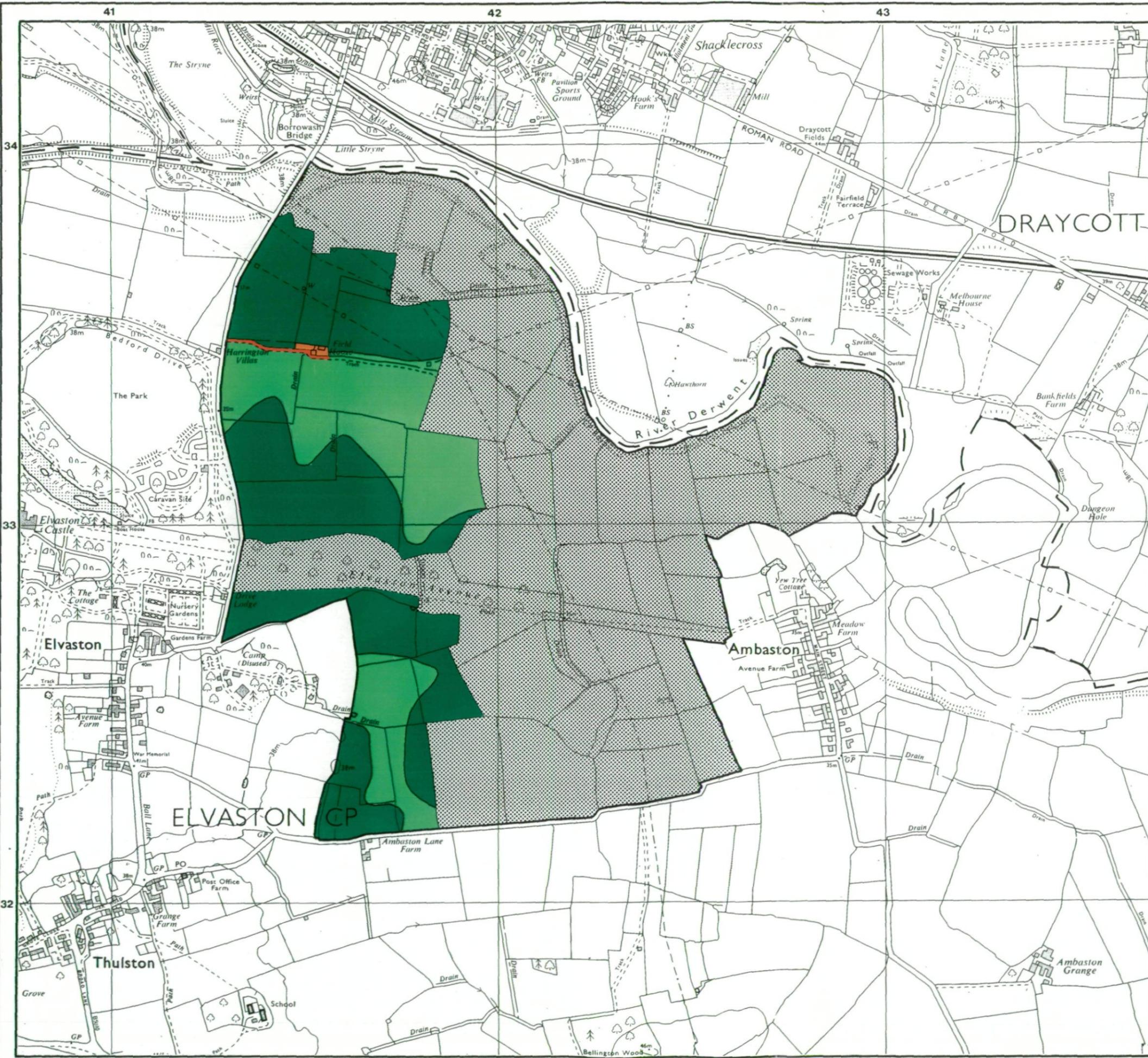




Agricultural Land Classification

Derbyshire Minerals Plan Elvaston Quarry



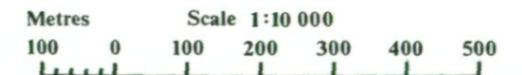
Agricultural Land

Grade	Quality	Area (ha)
1	Excellent	—
2	Very Good	—
3a	Good	38.2
3b	Moderate	22.9
4	Poor	—
5	Very Poor	—

Other Land Categories

Urban	0.3
Non-Agricultural	0.2
Woodland	—
Agricultural Buildings	—
Open Water	—
Flood risk precludes the land from a grade higher than 3b	118.3
Total agricultural land area	61.1
Total survey area	179.9

* Grade/category not present within survey area



Further details contained in MAFF(1988) Agricultural Land Classification of England and Wales - Revised guidelines and criteria for grading the quality of agricultural land. MAFF (Publications), London SE99 7TP.

The information is accurate at the base map scale but any enlargement would be misleading.

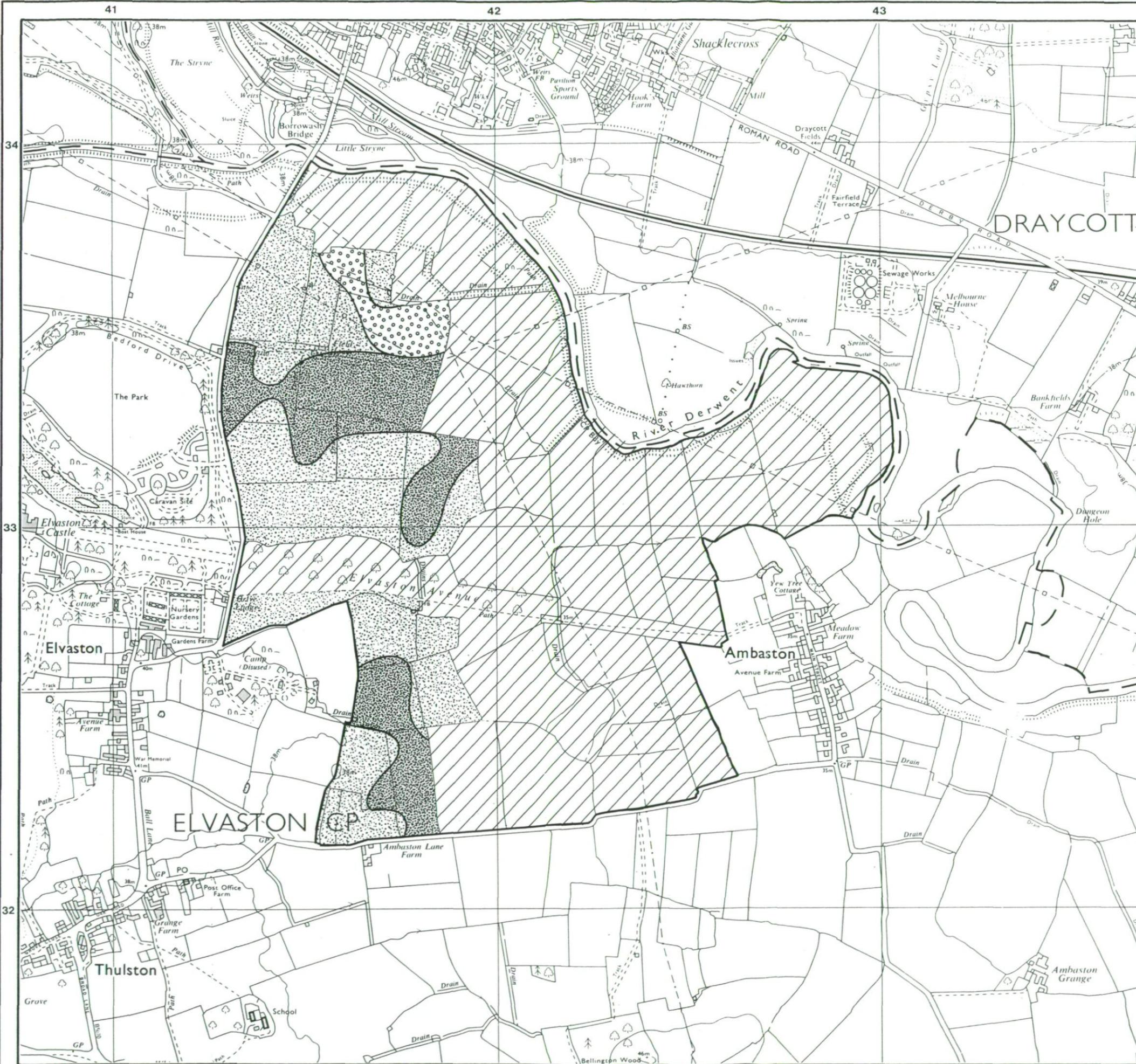
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Agricultural Land Classification

Derbyshire Minerals Plan Elvaston Quarry

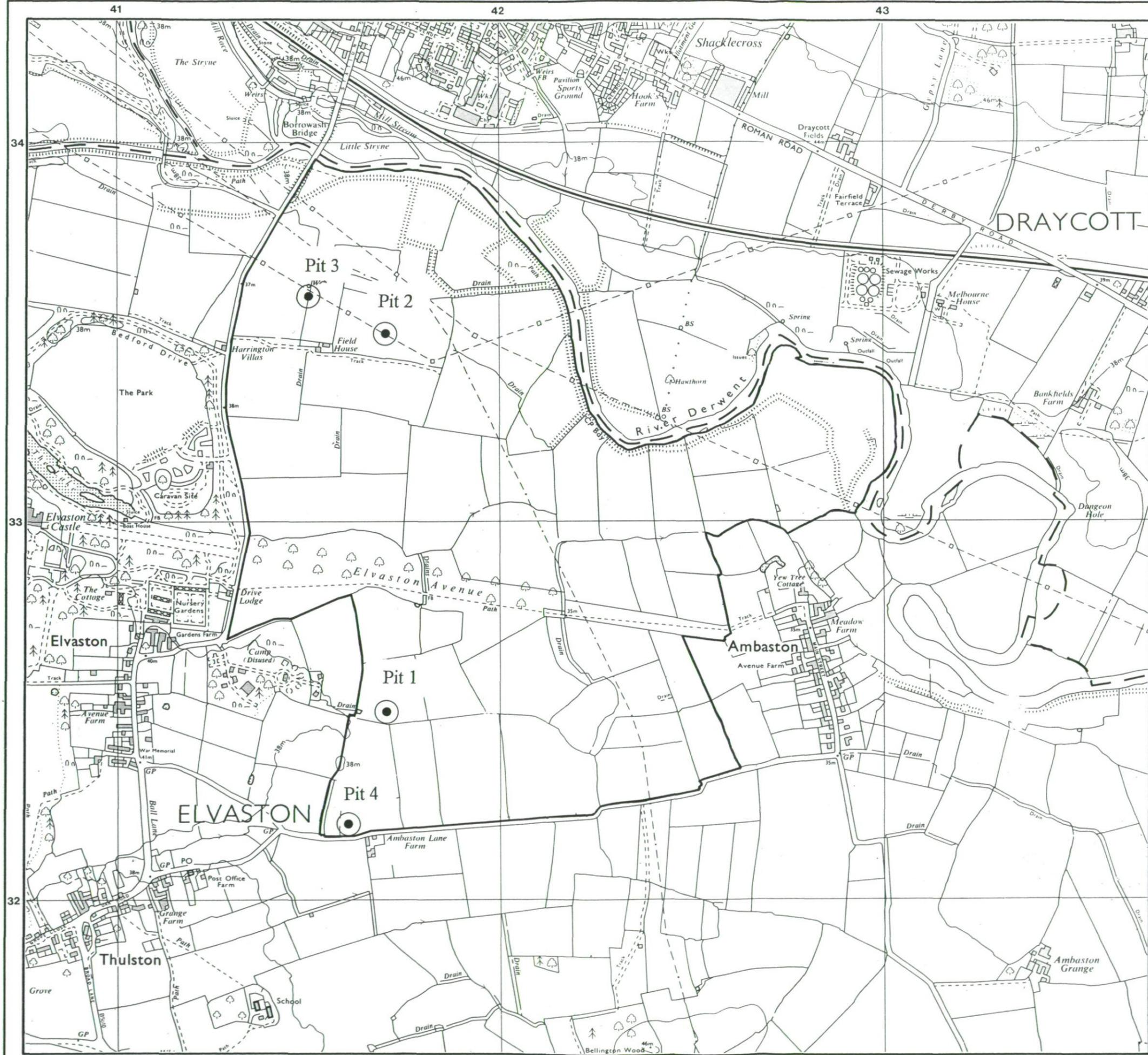
Soil Types

Soil Type	Topsoil	Upper Subsoil	Lower Subsoil
1	0-30 cm dark greyish brown, stoneless MCL/HCL	30-55 cm brown, stoneless MCL/HCL. Common ochreous mottles	55-120 cm greyish brown HCL/C. Stoneless - 20% small and medium stones. Many ochreous mottles
2	0-30 cm dark greyish brown, stoneless MCL/HCL	30-80 cm greyish brown, stoneless C. Common - many ochreous mottles	80-120 cm greyish brown, stoneless C/C+S. Many ochreous mottles
3	0-30 cm dark greyish brown, MSCL/MCL 1-2% small and medium stones	30-57 cm brown, MSCL/MSL 3-7% small and medium stones. Common ochreous mottles	57-120 cm yellowish brown, MSL 50-60% small and medium stones. Common ochreous mottles
Not surveyed as flood risk precludes the land from a grade higher than 3b			



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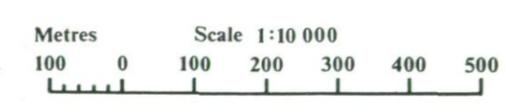
MAFF Ministry of
Agriculture
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Agricultural Land Classification

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Soil Pits

● Soil Pit Location



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