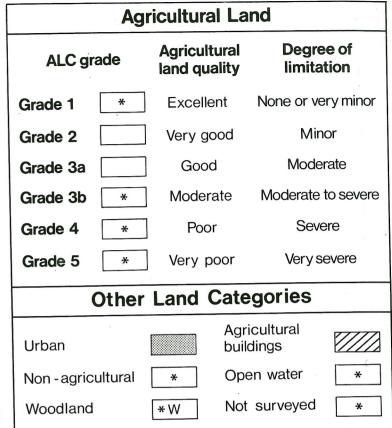
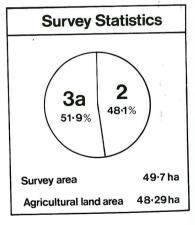


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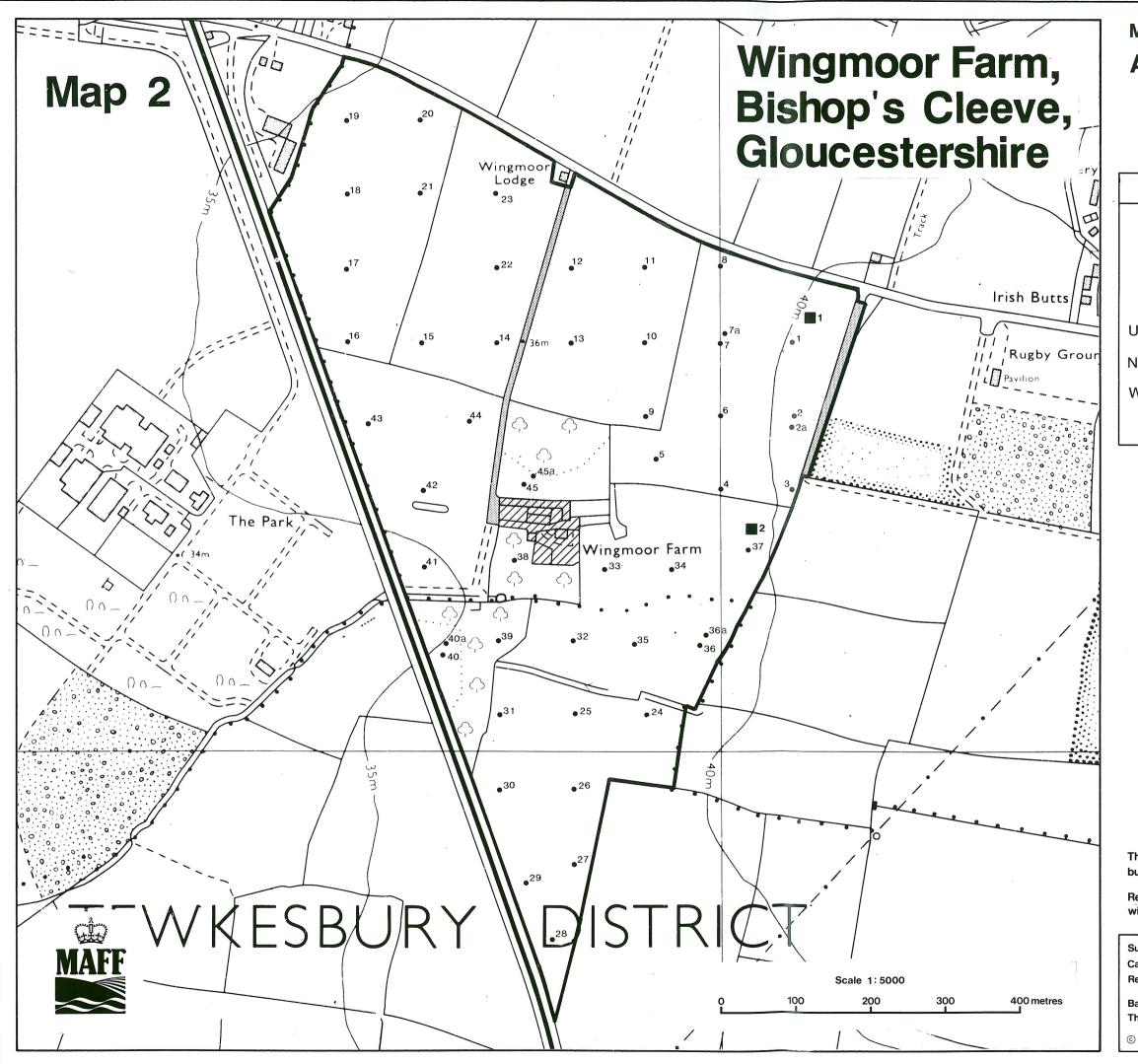


The information is accurate at the base map scale but any enlargement would be misleading.

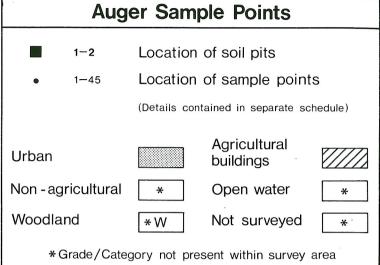
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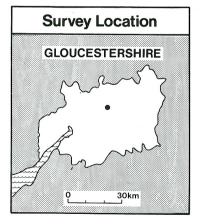
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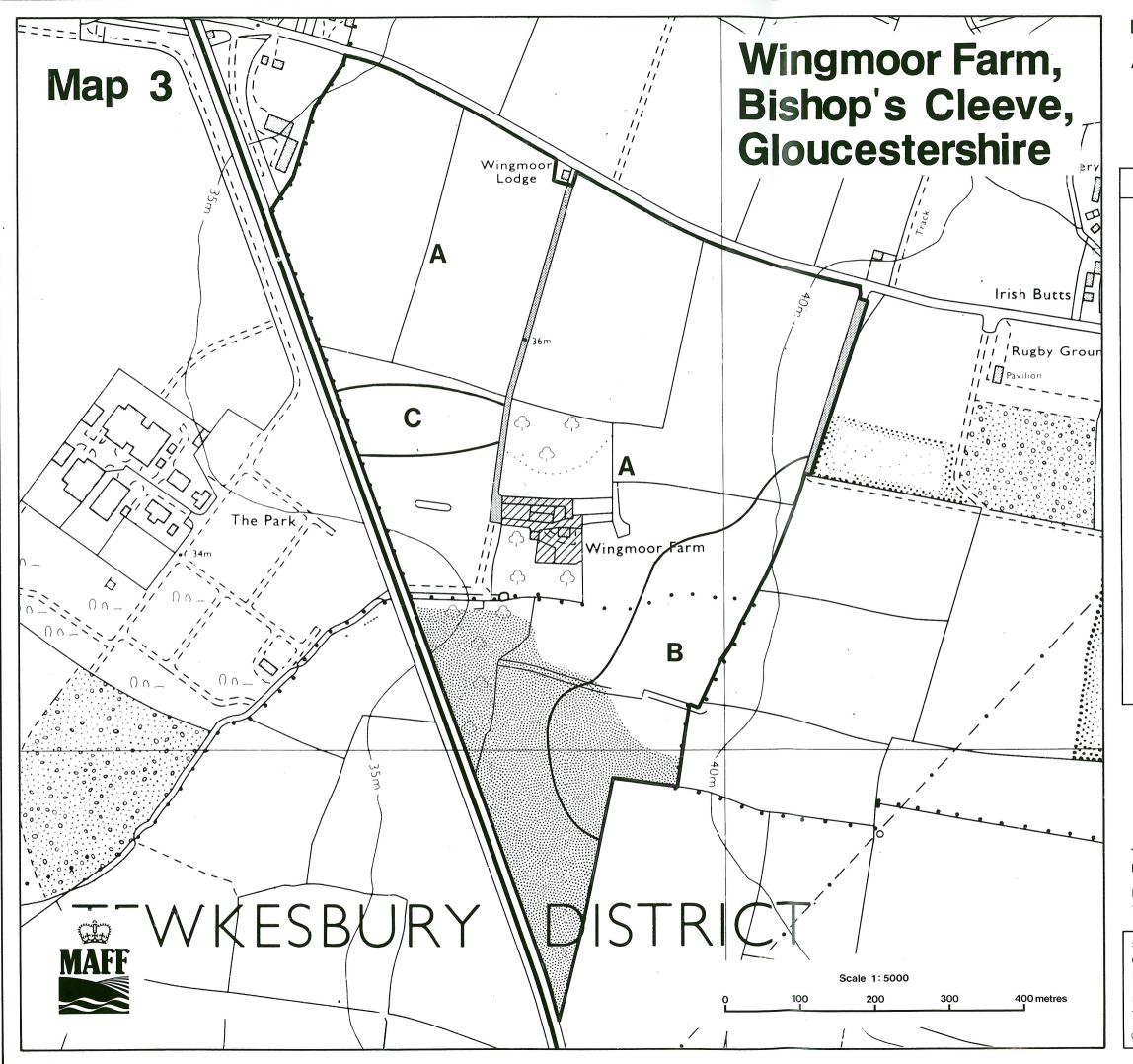
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Soil Materials and Volumes

| Map Unit | Average Depth(cm) | Area (ha) | Volume (m³) |
|------------------------|----------------------|-----------|-------------|
| Topsoil 1 | 25 | 48.29 | 120,725 |
| Subsoil A ² | 75 | 39.79 | 298,425 |
| Subsoil B ³ | 35 | 6.8 | 23,800 |
| Subsoil C4 | 25 | 1.7 | 4,250 |

1:Typically Medium Clay Loam texture.No significant variation in topsoil texture or depth occurs on the site.The proposed topsoil storage area affects 7.7ha and 19,250m³.

Adjusted Topsoil Resource = 101,475m³

2:Deep profiles with variable textural sequence.Most exhibit upper subsoil texture of Heavy Clay Loam which grades into Clay or Gravel.May contain occasional sand lenses or thin clay horizons. The proposed topsoil storage area affects 5.72ha and 42,900m. Adjusted Subsoil A = 255,525m 3

3:Similar textural variation as for Subsoil A,but with shallower profile depth. The proposed topsoil storage area affects 1.98ha and $6,930\,\mathrm{m}^3$.

Adjusted Subsoil B = 16,870m³

4:Shallow profiles of clay loams and clay horizons.

Total Adjusted Subsoil Resource = 276,645m³

Proposed Topsoil Storage Area

Agricultural buildings

Urban



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