



Notes

- 1) Equivalent undrained shear strength derived by multiplying Pocket Penetrometer (PP) results by 50
- 2) SPT 'N' values converted to undrained shear strength by multiplying by a factor of 4.5 following Stroud & Butler
- 3) Shear strength gradient in London Clay from Burland et al 'Building Response to Tunneling'

<p>Title</p> <p>Plot summarising shear strength data</p>	<p>Scale</p> <p>As shown</p>	<p>Drawing number</p> <p>04a</p>
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