



BOUNDARIES	
City Boundary (geographical)	_____
Civil Parish Boundary	_____
County Borough Boundary	_____ Co Cn Bdy
London Borough Boundary	_____ Co Cn Bdy
County District Boundaries	_____ Co of Cn Bdy
based on civil parish	_____ Co of City Bdy
Standard	_____ Bdrn Bdy
Civil Parish Boundary	_____ Bdrn Bdy
Parish & Ward Boundaries	_____ Dist Bdy
based on civil parish	_____ Dist Bdy
Parish & Ward Boundaries	_____
not based on civil parish	_____
Borough or Co of City is coincident with that of	_____
Examples of Boundary Mereings	
Centre of Road, etc	E F
Centre of Stream, etc	E W
Centre of Confluence	N W
Edge of Knap	S R
Imperial Equivalents for Metric Boundary	

It is important to specify the number of the plates joined for measurement of area.

which individual parcels are not shown.....

To convert hectares to acres multiply by 2.47105

To convert acres to hectares multiply by 0.4047

NATIONAL GRID REFERENCE

In part of the National Grid and at an 100 metre interval, the position of a point to within 10 metres precision is given by a six figure grid reference.

EXAMPLE	L in Lower Rookings Farm
1000 metres square	10
100 metres square	00
10 metres square	00
1 metre square	00
100 metres square	00
10 metres square	00
1 metre square	00
100 metres square	00
10 metres square	00
1 metre square	00

Take each of the 100 metres square and read the figures on the north and east margins to find the point to which the line on the map corresponds.

Estimate tens of metres from the point.

EXAMPLE	100 metres square	10 metres square	1 metre square
100 metres square	10	00	00
10 metres square	00	00	00
1 metre square	00	00	00
100 metres square	00	00	00
10 metres square	00	00	00
1 metre square	00	00	00
100 metres square	00	00	00
10 metres square	00	00	00
1 metre square	00	00	00

TEN METRE REFERENCE

ST96836159

For further information see 'An Introduction to the Project' and 'The Project' in the 'Project Information' section of the Project Information Maps and the National Reference System.