



COMPILATION DATA

Levelled.....1964.65
Boundaries.....Sep 1971

* 1:1250 is a (photographically reduced)
Crown Survey plans and revised.

For available, Enquiries should be
to the Survey Office.

Use the Newlyn Datum.
For information, also particulars of Bench Marks
in the Director General, Ordnance Survey.

ABBREVIATIONS

- | | | | | | |
|--------|-------------------------------|----------|-----------------------------|--------|---------------------|
| B.H. | Beer House | L.B.Sta. | Lifeboat Station | R.R. | Road House |
| B.M. | Bench Mark | L.C. | Level Crossing | R.P. | Revision Point |
| B.P. | Boundary Post | L.H. | Lighthouse | S. | Signal Box |
| C. | Crane | L.T. | Lighting Tower | S.B. | Signal Bridge |
| C.H. | Club House | M. | Measures | S.D. | Sand |
| Ch. | Chimney | M.H.W. | Mean High Water | S.L. | Signal Light |
| Cn. | Captain | M.L.W. | Mean Low Water | S.P. | Signal Post |
| C.D. | Drinking Fountain | M.P. | Mail or Footing Post | S.S. | Spring |
| Dk. | Dock | M.P.U. | Mail or Footing Post | S.Sta. | Signal Station |
| D.F. | Drinking Fountain | N.T. | National Trust | T.C.B. | Telephone Call Box |
| E.T.L. | Electricity Transmission Line | N.T.L. | Normal Tidal Limit | T.C.P. | Telephone Call Post |
| F.A. | Fire Alarm | N.T.S. | National Trust for Scotland | Tk. | Trough |
| F.A.P. | Fire Alarm Pillar | P. | Pillar, Pole or Post | Ts. | Track or Track |
| F.B. | Filter Bed, Foot Bridge | P.C. | Public Convenience | W. | Well |
| F.H. | Fundamental Bench Mark | P.C.B. | Police Call Box | W.B. | Weighbridge |
| F.S. | Flagstaff | | | | |
| F.Sta. | Fire Station | | | | |

SYMBOLS

- | | | |
|----------------------|----------------------------|--|
| Non-coniferous Trees | Slopes | Antiquity (see 47) |
| Coniferous Trees | Cliff | Culvert |
| Surveyed Trees | Cave Entrance | Direction of water flow |
| Orchard Trees | Rock | Electricity Pylon |
| Coppice, Over | Boulders | Electricity Transmission Line |
| Scrib | Sloping Masonry | Triangulation Station |
| Rough Grassland | Roofed Building | Traverse Station (permanent) |
| Marsh, Saltings | Glasshouse | Bench Mark |
| Bands | Archway | Surface Level |
| | Change of boundary marking | Revision Point (instrumentally fixed) |
| | see AREAS notes | Revision Point & Bench Mark coincident |

BOUNDARIES

- | | |
|---|--------------------------------|
| England & Wales | Scotland |
| County Boundary (geographical) | County Boundary (geographical) |
| County & Civil Parish Boundary (administrative) | County Council Boundary |
| Admin. County or County Borough Boundary | County of the City Boundary |
| London Borough Boundary | Borough Boundary |
| County District Boundary | Dist. Bd. Boundary |
| based on civil parish | Dist. Bd. Boundary |
| Where the boundary of an Admin. Co., County Borough, or Co. of City is coincident with that of a geographical county, the symbol for the latter is shown. | |

Area measurement is to plan edge only.
The number and area, in hectares (ha) and acres, is shown within each parcel of land.
EXAMPLE: 1-802ha area in hectares
4-47 area in acres
When identifying a parcel it is important to specify the number of the plan on which it falls.
Enclosures or features joined for measurement of area.
Limit of area within which individual parcels are not shown.
To convert hectares to acres multiply by 2.4705
To convert acres to hectares multiply by 0.4047

NATIONAL GRID REFERENCE

The grid lines form part of the National Grid and are at 100 metre intervals. To give a reference defining the position of a point to within 10 metres proceed as follows:-
EXAMPLE: K in King John's Farm
Take west edge of 100 metre square in which point lies and read the figures opposite this line on the north or south margin.
Estimate tens of metres from grid line to the point.
Take south edge of 100 metre square in which point lies and read the figures opposite this line on the east or west margin.
Estimate tens of metres from grid line to the point.

For further information see 'An Introduction to the Projection for Ordnance Survey Maps and the National Reference System.'

175