



MADE AND PUBLISHED BY THE DIRECTOR GENERAL OF THE ORDNANCE SURVEY, SOUTHAMPTON.

COMPILED DATA

Levelled..... 1952

Boundaries..... Sep 1975

1:1:2500 scale

1:1:2500 scale (photographically reduced)

(a) Surveyed

(b) Re-surveyed from former County Series plans and revised

(c) Re-surveyed

Surveys of changes since the publication of this plan may be available. Enquiries should be addressed to the Director General or to the local Ordnance Survey office.

HEIGHTS are given in METRES above the Newlyn Datum.

Bench mark lines, which may contain later levelling information and particulars of bench marks to which no values have been shown, are obtainable from the Director General, Ordnance Survey.

The representation on this plan of a road, track or path in evidence of the existence of a right of way, the alignment of tunnels where shown is approximate.

ABBREVIATIONS

B.H.	Beer House	L.B.Sta.	Lifeline Station	R.H.	Road House
B.M.	Bench Mark	L.C.	Level Crossing	R.P.	Revision Point
B.P.	Boundary Post	L.Ho.	Loading Hoop	S.	Stone
C.	Crane	L.L.	Lighthouse	S.B.	Signal Box
C.H.	Club House	L.T.	Lighting Tower	S.Br.	Signal Bridge
Ch.	Chimney	M.	Metre	S.D.	Signal Dish
Cn.	Capstan	M.H.W.	Mean High Water	S.L.	Signal Light
D.F.	Drinking Fountain	M.L.W.	Mean Low Water	S.P.	Signal Post
E.P.	Electricity Pole or Post	M.L.W.S.	Mean Low Water Springs	Spr.	Spring
E.T.L.	Electricity Transmission Line	M.U.	Mile or Flooring Post	S.Sta.	Signal Station
F.A.	Fire Alarm	M.P.	Mail Post	T.C.B.	Telephone Call Box
F.A.P.	Fire Alarm Pillar	M.S.	Mile Stone	T.C.P.	Telephone Call Post
F.B.	Filer Bed or Foot Bridge	N.T.L.	Normal Tidal Limit	Tk.	Tank or Track
F.B.M.	Fundamental Bench Mark	N.T.L.	Normal Tidal Limit	Tp.	Trough
F.P.	Flagstaff	N.T.L.	Normal Tidal Limit	Tr.	Traverse
F.S.	Fire Station	N.T.L.	Normal Tidal Limit	Tr.	Traverse
G.P.	Guide Post	N.T.L.	Normal Tidal Limit	Tr.	Traverse
G.V.C.	Gas Valve Compound	N.T.L.	Normal Tidal Limit	Tr.	Traverse
H.	Hydrant or Hydraulic	N.T.L.	Normal Tidal Limit	Tr.	Traverse
Hb.	Hectares	N.T.L.	Normal Tidal Limit	Tr.	Traverse
L.B.	Letter Box	N.T.L.	Normal Tidal Limit	Tr.	Traverse

SYMBOLS

Non-coniferous trees	Slopes	Site of antiquity
Coniferous trees	Cliff	Culvert
Surveyed trees	Cave entrance	Direction of water flow
Orchard trees	Rock	Pylon
Coppice scrub	Boulders	Electricity Transmission Line
Mile Stone	Sloping masonry	Triangulation station
Normal Tidal Limit	Roofed building	Traverse station (permanent)
Upland masonry	Glasshouse	Bench mark
Well	Archway	Surface level
Wingbridge	Change of boundary marking	Revision point
Wind Pump	Revision point & bench mark coincident	
Works		
Water Point		
Water Tap		

BOUNDARIES

England & Wales	Scotland
County	Region or Islands Area
Diocese	Diocese
London Borough	Civil Parish (England)
Civil Parish (England)	Community (Wales)
Community (Wales)	Electoral Division
Electoral Division	Ward
Consistency (Co or Baro)	Consistency (Co or Baro)
Baro Cons. Bdy	Baro Cons. Bdy
Ward Cons. Bdy	Ward Cons. Bdy
Co Cons. Bdy	Co Cons. Bdy

BOUNDARY MERGINGS

Base of Bank	Centre of Bank	Centre of Road, etc.	Centre of Stream, etc.	Face of Fence	Face of Wall	Foot of Hedge	Side of River, etc.	Top of Bank	Track of Hedge	Track of Stream	Undefined
C.B.	C.S.	C.R.	C.S.	F.F.	F.W.	R.H.	S.R.	T.B.	T.H.	T.S.	Und.

AREAS

Area measurement is to plan edge only.

The number and area in hectares (ha) and acres, is shown within each parcel of land.

EXAMPLE: 4267..... parcel number

1:807ha..... 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 are not shown.

Limit of area within which individual parcels are not shown.

To convert hectares to acres multiply by 2.471 05

To convert acres to hectares multiply by 0.404 69

NATIONAL GRID REFERENCE

The grid lines form part of the National Grid and are at 100 metre intervals. To give a unique reference defining the position of a point or within 10 metres proceed as follows:

EXAMPLE: from sheet TQ 0529

1. Take the two letters preceding the sheet number..... TQ 0529

2. Take the west edge of the grid square in which the point lies and read the figure opposite this line on the north or south margin..... 058

Estimate tens of metres from the grid line to the point (distance a)..... 8

The resulting four figure number is the Easting..... 0588

3. Take the south edge of the grid square in which the point lies and read the figure opposite this line on the east or west margin..... 291

Estimate tens of metres from the grid line to the point (distance a)..... 6

The resulting four figure number is the Northing..... 2916

4. The full ten metre reference is given by writing first the letters, followed by the Easting and then by the Northing..... TQ 05882916

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