



Made and published by the Director General of the Ordnance Survey, Southampton.

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COMPILED DATA

Levelled.....1974
Boundaries.....Dec 1979

(b) Mar 1979

1:2500 scale
* 1:1250 scale (photographically reduced)

(a) Surveyed
(b) Reconstituted from former County Series plans and revised.
(c) Revised.

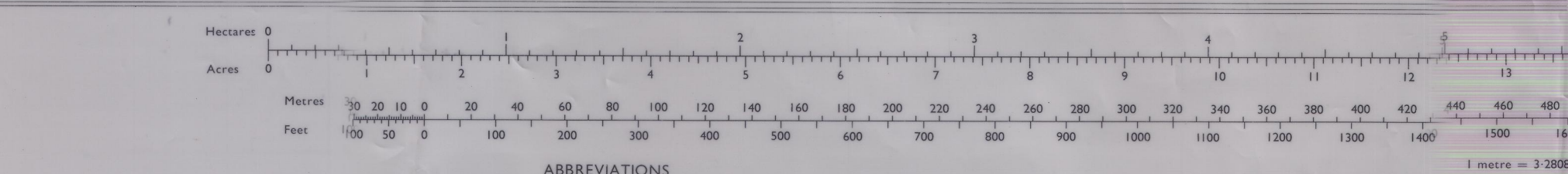
Surveys of changes since the publication of this plan may be available. Enquiries should be addressed to the Director General or to the local Ordnance Survey office.

HEIGHTS are given in METRES show 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 is no evidence of the existence of a right of way.

The alignment of tunnels where shown is approximate.



ABBREVIATIONS

B.M.	Bench Mark	L.C.	Level Crossing	R.H.	Road House
B.P.	Boundary Post	L.G.	Loading Gauge	rp	Revision Point
B.S.	Boundary Stone	L.H.	Lighthouse	S	Slope
C	Craze	L.T.	Lighting Tower	S.B.	Signal Bridge
Ch.	Chimney	M	Metres	S.D.	Signal Stand
Chy.	Chimney	M.H.W.	Mean High Water	S.L.	Signal Light
Cl.	Cliff	M.H.W.S.	Mean High Water Springs	Sl	Slope
D.F.	Drinking Fountain	M.L.W.	Mean Low Water	SP	Signal Post
D.P.	Electricity Pylon or Pole	M.L.W.S.	Mean Low Water Springs	Sp	Spring
E.T.	Electricity Transmission Line	M.P.	Mean Tidal Level	S.P.	Signal Station
F.A.	Fire Alarm	M.P.U.	Mail Pick-up	T.C.P.	Telephone Call Post
F.A.P.	Fire Alarm Pillar	M.S.	Mean Sea Level	Tk	Task on Track
F.B.	Foot Bridge	N.T.L.	Normal Tidal Level	Tr	Trough
F.B.M.	Fundamental Bench Mark	P	Pillar, Pole or Post	U	Upland Path
F.S.	Fire Station	P.C.	Public Convenience	W	Well
F.Sa	Fire Station	P.C.B.	Police Call Box	Wd.P.	Wind Pump
G.P.	Guide Post	P.O.	Post Office	Wk	Works
G.V.C.	Gas Valve, Compensator	P.P.	Police Telephone Pillar	Wp	Water Point
H	Hydrant	P.T.P.	Police Telephone Pump	Wt	Water Tap
h	Hectares				
L.B.	Lectern Box				

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 trees		Boulders		Electricity Transmission Line
	Scrub		Triangulation station		E.D. Bdy
	Heath		Traverse station (permanent)		E.M. Bdy
	Bracken rough ground		Bench mark		E.C. Bdy
	Marsh		Surface level		E.C. Bdy
	Upland path		Revision point		E.C. Bdy
	Well		Revision point & bench mark coincident		
	Wind pump				
	Works				
	Water point				
	Water tap				

BOUNDARIES

	England & Wales boundary		Scotland boundary
	County boundary		Region or Islands Area boundary
	District boundary		Civil Parish (England) boundary
	Civil Parish (Wales) boundary		Electoral Division boundary
	Ward boundary		Constituency (County, Borough or European Assembly) boundary
	Borough Council Bdy		E.D. Bdy
	E.M. Bdy		E.C. Bdy
	E.C. Bdy		E.C. Bdy

Consistent boundaries are shown by the first appropriate symbol above, e.g. Borough Council & E.D. Bdy.

For Ordnance Survey purposes, County Boundary is deemed to be the limit of the parish structure whether or not a parish area exists.

SCOTLAND

	Region or Islands Area boundary
	District boundary
	Civil Parish (England) boundary
	Civil Parish (Wales) boundary
	Ward boundary
	Constituency (County, Borough or European Assembly) boundary

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 to within 10 metres, proceed as follows:

1. Take the two letters preceding the sheet number..... TQ
2. Take the west edge of the grid square in which the point lies and read the figures opposite this line on the north or south margin..... 058
3. Estimate tens of metres from the grid line to the point (distance x)..... 8
4. The resulting four figure number is the Easting..... 0588
5. Take the south edge of the grid square in which the point lies and read the figures opposite this line on the east or west margin..... 251
6. Estimate tens of metres from the grid line to the point (distance y)..... 6
7. The resulting four figure number is the Northing..... 2516
8. The full ten metre reference is given by writing first the letters, followed by the Easting and then by the Northing..... TQ 058884

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