



COMPILATION DATA

Surveys of changes since the publication of the 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 Lists which may contain later levels and information, also 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 known is approximate.

Rear	Reservoir
R.H.	Read House
R.P.	Revision Point
S	Seine
S.B.	Signal Box
S.B.R.	Signal Bridge
S.L.	Signal Light
S.L.	Signal Light
S.P.	Signal Post
S.P.	Signal Post
S.T.	Spring
S.T.A.	Signal Station
T.C.B.	Telephone Call Box
T.C.P.	Telephone Call Post
T.H.	Tank or Truck
T.H.	Through
T.H.	Traverse Station
W.	Well
W.B.	Weightbridge
Wd Pt.	Wind Pump
Wk.	Works
W.P. Pt.	Water Point

1200 1300 1400 1500 1600 1700 1800 1900

1 metre = 3.2808 feet

SYMBOLS

	Non-coniferous Trees		Sloping Thatched
	Coniferous Trees		Clay Eaves
	Surveyed Trees		Roof
	Orchard Trees		Buildings
	Cypress Clear		Sloping Masonry
	Scrub		Roofed Buildings
	Bracken		Glasshouse
	Heath		Archway
	Rough Grassland		Change of boundary
	Marsh, Saltings		See AREAS Note
	Reeds		

0 = 0.3048 metre

Antiquity (line of)

Culvert

Direction of water flow

Electricity Pylon

ETL Electricity Transmission Line

△ Triangulation Station

Traverse Station (permanent)

Bench Mark

Surface Level

Revision Point (instrumentally fixed)

Revision Point & Bench Mark (one-sided)

M.B. R.R.

Bore hole

Bore hole

Where?

B.B.
C.B.
S.C.S.

[illegible]

0 100 100 Miles
3600 3600 Feet

Scotland

County Boundary (geographical)
County Council Boundary
County of the City Boundary
Borough Boundary
District Council Boundary

Take west edge of map
opposite this point
to the margin
Estimate scale of
the map

The grid lines
reference date

Conflict with parish
council, the symbol for the latter is shown.

Point of Fence T.B. Top of Bank

AREAS

Area measures how big a plan only
is, in hectares (ha) and acres, is shown within each parcel of land.

EXAMPLE	9400	parcel number
	407	area in hectares
	1000	area in acres

Parcel area is important to specify the number of the plan which it falls
measurement of area

Hectares give individual areas are not shown

To convert hectares to acres multiply by 2.47105

To convert acres to hectares multiply by 0.4047

NATIONAL GRID REFERENCE

To find the position of a point in a map is projected as follows

EXAMPLE	W	Whose House Farm
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EASTING

Read 1000 metres square in
the east and read the figures
in the north or
west from grid line

NORTHING

Take 4000 metres square
which line and read the figures
opposite the line on the east or
west margin

Estimate tens of metres from grid line

476	283
476	283