



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

COMPILATION DATA

Levelled.....1965
Boundaries Aug 1976

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

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 lists, 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.

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PLAN TF 3811-3911

[illegible]

R H	 Road House
RP	 Revision Point
S	 S
S B	 Signal Box
S Br	 Signal Bridge
S D	 Sundial
SL	 Signal Light
Sl	 Sluice
S P	 Signal Post
Sp	 Spring
S Sta	 Signal Station
T C B	 Telephone Call Box
T C P	 Telephone Call Post
Tk	 Tank or Truck
Tr	 Trough
ts	 Trench Station
W	 Well
W B	 Weighbridge
Wd Pa	 Wind Pump
Wks	 Works
W Pt	 Water Point
Wv	 Weir

1 metre = 3-2808 feet

SYMBOLS

Non-coniferous trees		Sl
Coniferous trees		
Surveyed trees		Cave entrance
Orchard trees		
Coppice, scrub		Boulder
Scrub		Sloping mass
Heath		Roofed building
Bracken, rough grassland		Glasshouse
Marsh		Arch
Saltings		Change of boundary marks
Reeds		See AREA 9

	 Site of antiquity		ENGL
	 Culvert		Cou
	 Direction of water flow		Dist
	 Pylon		Lone
E.T.L.	 Electricity Transmission Line		Comm
	 Triangulation station		Elect
	 Traverse station (permanent)		Warr
	 Bench mark		Cont
	 Surface level		
	 Revision point		B.B.
	 Revision points & bench mark coincident		C.B.
			C.C.S.

2900 3000 3100 3200 3300 3400

BOUNDARIES

E D Bdy
Ward Bdy
Baro Cones Bdy Burgh Cones Bdy
Co Cones Bdy

incident boundaries are shown by the first appropriate symbol above, e.g.

Survey purposes County Boundary is deemed to be the limit of the parish etc.

Boundary mergings

C R Centre of Road, etc.	F F
C S Centre of Stream, etc.	F W
Def. Defaced	R W

Feet

SCOTLAND

Region or Islands Area

..... District

..... Not shown

..... Electoral Division

..... Ward

..... Constituency (Co or Burgh)

ED Bdy

.....

..... not a parish area adjoints.

T.B. Top of Bank

Tk H. Track of Hedge

When iden-
Enclosure
Limit of area

The grid lines for
defining the posi-

1. Take the two
2. Take the west
read the figure
Estimate area
The resulting
2. Take the south
read the figure
Estimate area
The resulting
4. The full can

807ha area in hectares
 807ha area in acres
 important to specify the number of the plan on which it falls.
 4 measurement of area
 individual parcels are not shown
 hectares to acres multiply by 2.471 05
 are acres to hectares multiply by 0.404 69

NATIONAL GRID REFERENCE

national Grid and are in 100 metre intervals. To give a unique reference
 within 10 metres proceed as follows—

the sheet number 058
 square in which the point lies 32
 on the north or south margin 058
 grid line to the point (distance in
 is the Easting 058
 square in which the point lies and
 on the east or west margin 091
 grid line to the point (distance in
 is the Northing 291
 by writing first the letters,

EXAMPLE from sheet TQ 0529

058
 32
 058
 058
 091
 291
 059

This image shows a blank, aged, cream-colored page, likely an endpaper or flyleaf of a book. The paper has a slightly textured appearance with some minor creases and discoloration, characteristic of old paper. The right edge of the page shows the binding of the book, with the adjacent page visible.

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