



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

Levelled.....1957
Boundaries May 1975

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.

R H		Read House
rp		Revision Point
S		Season
S B		Signal Box
S Br		Signal Bridge
S D		Sundial
S L		Signal Light
Sl		Sluice
S P		Signal Post
Spr		Spring
S Sen		Signal Section
T C B		Telephone Cabin
T C P		Telephone Call Post
Tk		Tank or Truck
Tr		Trough
ts		Traverser Station
W		Well
W B		Weighbridge
Wd Pp		Wind Pump
W P		Water Pipe
W Pn		Water Point
Wr T		Water Tap

 Non-coniferous tree
 Coniferous tree
 Surveyed tree
 Orchard tree
 Coppice, asier
 Scrub
 Heath
 Bracken & rough grassland
 Marsh
 Sateings
 Reeds

		1 foot = 0.3048 metre
SYMBOLS		
	Slope	
	Cliff	
	Cave entrance	
	Rock	
	Boulders	
	Sloping masonry	
	Roofed building	
	Glasshouse	
	Archway	
	Change of boundary	
see AREAS notes		

ENGLAND & WALES														
County.....														
District.....														
London Borough.....														
Civil Parish (England).....	}													
Community (Wales).....														
Electoral Division.....														
Ward.....														
Constituency (Co or Boro).....														
Coincident boundaries as shown on Ordnance Survey maps														
For Ordnance Survey purposes County boundaries are shown as dashed lines														
<table> <tr> <td>B B.....</td> <td>Base of Bank</td> <td>C R.....</td> </tr> <tr> <td>C B.....</td> <td>Centres of Bank</td> <td>C S.....</td> </tr> <tr> <td>C C S.....</td> <td>Centres of Covered Stream</td> <td>Def.....</td> </tr> <tr> <td>D D.....</td> <td>Centres of Drain, etc.</td> <td>E K.....</td> </tr> </table>			B B.....	Base of Bank	C R.....	C B.....	Centres of Bank	C S.....	C C S.....	Centres of Covered Stream	Def.....	D D.....	Centres of Drain, etc.	E K.....
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C B.....	Centres of Bank	C S.....												
C C S.....	Centres of Covered Stream	Def.....												
D D.....	Centres of Drain, etc.	E K.....												

BOUNDARIES

E D Bdy
Ward Bdy
Burgh Const Bdy
Co Const Bdy

appropriate symbol above, e.g. Boro Const & E
be the limit of the parish structure whether or

Boundary mereings

ecc.	FF		Face of Fence
ecc.	F.W		Face of Wall
A.H.			Root of Hedge
rb	R.H.		Side of River, etc.

SCOTLAND
tion or Islands Area
..... District
..... Not shown

Electoral Division
..... Ward
ency (Co or Burgh)

adjoints.

.....Top of Bank
.....Track of Hedge
.....Track of Stream
.....Undefined

4-47. _____ area in acres

It is important to specify the number of the plan _____

for measurement of area _____

_____ individual parcels are not shown _____

converts hectares to acres multiply by 2.471 05 _____

converts acres to hectares multiply by 0.404 69 _____

NATIONAL GRID REFERENCE

National Grid and are in 100 metre intervals. To give _____

to which 100 metres proceed as follows:— _____

_____ the sheet number _____ TQ _____

_____ grid square in which the point lies _____

_____ line on the north or south margin _____ 058 _____

_____ from the grid line to the point (distance $\times$) _____ 8 _____

_____ number is the Easting _____

_____ grid square in which the point lies _____

_____ line on the north or south margin _____ 291 _____

_____ from the grid line to the point (distance $\times$) _____ 6 _____

_____ number is the Northing _____ 2916 _____

_____ is given by writing first the letters, _____

_____ then by the Northing _____ TQ 0586 _____

_____ an introduction to the Projection for Ordnance Survey _____

291
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