



Levelled.....1957
Boundaries.....Apr 1975

Surveys of changes since the publication of this plan may be available 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.

PLAN SU 0462-0562



ABBREVIATIONS			
B.H.	Bear House	L.B.Sta.	Lifeline Station
B.M.	Bench Mark	L.C.	Life Crossing
B.P.	Boundary Post	L.G.	Life Line Gauge
B.S.	Boundary Stone	L.Ho	Lighthouse
C	Cane	L.H.W.	Lighting Tower
C.H.	Cla House	m	Meters
C.I.	Crimson	R.H.W.	Mean High Water
Cn	Cannon	P.H.W.	Mean High Water Springs
D.Fn	Diving Foulm	P.L.W.	Mean Low Water Springs
Dn	Dock	P.S.	Mean Low Water Springs
D.P.	Dredging Pilot or Tide	P.H.	Mean High Water
E.T.	Electricity Transmission Line	P.H.S.	Mean High Water
F.A.	Fire Alarm	P.H.T.	Mean High Water
F.B.	Finger Board	N.T.	Normal Tides
F.B.M.	Federal Bench Mark	N.T.L.	Normal Tidal Limit
F.B.N.	Flooded	N.T.S.	Noted Tidal for Seaport
F.S.	Fine Station	P.H.	Mean High Water
G.F.	Grade Point	P.L.	Mean Low Water
G.S.	Grade Point	P.C.	Public Convenience
G.W.	Gas Water	P.C.B.	Public Bill Box
H.	Hydrant or Hydraulic	P.H.	Public House
H.	Hydrant	P.O.	Post Office

PTP	Police Telephone Pitter
RH	Read House
rp	Revision Point
S	Score
S	Signal Box
SD	Signal Bridge
DL	Signal Light
SL	Sluice
SP	Signal Post
Spr	Spring
StSa	Signal Station
TCB	Telephone Call Box
TCP	Telephone Call Post
T	Tank Trough
T	Trough
Tr	Traverse Station
W	Well
WB	Weirbridge
Wd Pp	Wind Pump
Wks	Works
Wv Pt	Water Point

	 Non-coniferous trees
	 Coniferous trees
	 Survived trees
	 Orchard trees
	 Coppice, misc.
	 Scrub
	 Bracken
	 Heath
	 Rough grassland
	 Marsh, sedge
	 Reeds

VEGETATION C

SYMBOLS

	Slopes	
	Cliff	
	Cave entrance	
	Rock	
	Boulders	
	Sloping masonry	
	Roofed building	
	Glasshouse	
	Archway	
	Change of boundary marking	
	SEE AREAS MAP	

..... Site of antiquity
..... Culvert
..... Direction of water flow
..... Electricity pylon
..... Electricity Transmission Line
..... Triangulation station
..... Traverse station (permanent)
..... Bench mark
..... Surface level
..... Revision point
..... Intersection point & bench mark coincident

[illegible]

DIARIES

Scotland

Geographical
County

Diocese

Parish

Barth. Bdy.
Dun. Bdy.
Barth. Conter & Ward Bdy.
Co. Conter Bdy.

Barth. Conter & ED Bdy.

applicable in the table above, e.g.,

the limit of the parish structure whether or not a parish area adjacent to England and Wales 1974.

mergings

F.W.	Face of Fells	T.B.	
F.W.	Face of Walls	T.H.	Travelling
R.H.	Root of Hedge	T.S.	Tracing
C.H.	Castle of Hills	U.S.	United

County
City
Council
of
Burlington
County
of
Huish
& Ward

When identifying a parcel it is
Endosures or features joining
Limit of area within which
To convey
To convey

N

The grid lines form part of the National Grid and are used for
defining the position of a point on the map.

1 Take the two letters preceding
2 Take the west edge of the grid and
read the figures opposite the line
Estimate tens of metres from the
The resulting four figure number
3 Take the south edge of the grid and
read the figures opposite the line
Estimate tens of metres from the
The resulting four figure number
4 The full six metre number is
followed by the Easting and then
the Northing information see An example

EXAMPLE FROM SHEET TO OS29

Sheet number	OS29
In which the point lies	252
of the north or south margin	OSP
line to the point (Distance)	0589
In which the point lies	
of the east or west margin	291
line to the point (Distance)	2916
of the North or South	0589
by writing first the letters,	
of the North or South	TO OS29B7D1

Section to the Projection for Ordnance Survey Maps and the

VEGETATION CLASSIFICATION. Where space permits, tree and scrub symbols in woods are shown in groups of four, three, two or singly to indicate close, medium, open or scattered density of trees or scrub.

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:—

EXAMPLE from sheet TQ 058

1. Take the two letters preceding the sheet number. TQ 058

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. 292

Estimate tens of metres from the grid line to the point (distance $\approx$ 8 058

The resulting four-figure number is the Easting..... 0598

3. 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..... 291

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

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

4. The full ten letter reference is given by writing first the letters, followed by the Easting and then by the Northing. 058
TQ 05882916.

For further information see 'An introduction to the Projection for Ordnance Survey Maps and the

SU 0462-056