



elled.....	1957,58
undaries	Sep 1973

Gas Station	P.T.P.	Police Telephone Pillar
Gravel	R.H.	Road House
Gravel Gauge	rp	Revision Point
Lighthouse	S	Stone
Lower	S.B.	Signal Box
Merces	S.D.R.	Signal Bridge
High Water	S.D.	Sundial
Marriage	S.L.	Signal Lights
Low Water	SL	Sluice
Spring	Sp	Signal Post
Spring Post	Sp	Spring
Pick-up	T.C.B.	Signal Station
Male Stone	T.C.B.	Telephone Call Box
Trail	T.C.	Telephone Call Post
Fatal Limit	Tx	Track or Track
Scattered	Tr	Trough
on or Post	tr	Traverse Station
made Path	W	Well
Prevalence	W.B.	Wavelength
Box	W.B.P.	Wind Pump
Grave House	Wt	Works
Post Office	W.P.	Water Pump
Pump	Wt	Water Tap

1 foot = 0.3048 metre

Slopes	Size of antiquity
Cliff	Culvert
Cave entrance	Direction of water flow
Rock	Electricity pylon
Boulders	Electricity Transmission Line
Sloping masonry	Triangulation station
Roofed building	Transverse station (permanents)
Glasshouse	Baric mark
Archway	Section level
Boundary meeting	Revision point

Use AREAS notes

Revision point & bench mark (co-ordinates)

Use and sketch points in woods or elsewhere in field open or scattered away from trees or scrub.

Scotland		Geographical County	
County	County	County	County of the City
Burgh	Burgh	Burgh	District Council
Dist. Burgh	Dist. Burgh	Civil Parish	Civil Parish
Burgh Council	Burgh Council	Parish Constabulary & Ward	Parish Constabulary & Ward
Co. Const. Burgh	Co. Const. Burgh	Co. Const. & Dist. Burgh	Co. Const. & Dist. Burgh

to correspond with that of a geographical county, the symbol for the latter is shown, and the symbols for both are shown, e.g.

symbol for the latter only is shown, e.g.

Geographical County		County of the City	
Burgh	Burgh	Burgh	Burgh
Co. Const. Burgh	Co. Const. Burgh	Co. Const. & Dist. Burgh	Co. Const. & Dist. Burgh

meanings

Geographical County		County of the City	
P.F.	Face of Face	T.B.	Track of Bank
P.M.	Face of Map	T.C.	Track of Hedge
R.H.	Route of Hedge	T.S.	Track of Stream
S.R.	Side of River	U.	Underlined

For metric measurements, sizes are given in inches.

When designing a project it is important to specify the number of Enclosures or features (ponds) for measurement of area. The Limit of area within which the measurements are not taken.

To convert hectares to acres multiply by 2.47
To convert acres to hectares multiply by 0.40

NATIONAL GRID REFERENCE

The grid lines form part of the National Grid and are at 100 metre intervals defining the position of a point to within 10 metres precision as follows:

- 1 Take the two letters preceding the sheet number
- 2 Take the west edge of the grid square in which the point lies and read the figure opposite the point on the north or south margin
- 3 Estimate tenths of metres from the grid line to the point (distance is the resulting four figure number in the Northings)
- 4 Take the south edge of the grid square in which the point lies and read the figure opposite the point on the east or west margin
- 5 Estimate tenths of metres from the grid line to the point (distance is the resulting four figure number in the Eastings)
- 6 Take the ten metres west of the point from the east edge of the letters, followed by the Easting and then by the Northing.

For further information see the introduction to the Projection Grid in National Reference Issues.

NATIONAL GRID REFERENCE

The grid lines form part of a National Grid and are at 100 metre intervals defining the position of a point to within 10 metres precision as follows:

- 1 Take the two letters preceding the sheet number
- 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.
Estimate tens of metres from the line on the point distance in metres.
The resulting four figure number is the Easting.
- 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.
Estimate tens of metres from the line on the point distance in metres.
The resulting four figure number is the Northing
- 4 The full ten metre reference is given by writing first the letters, followed by the Easting and then by the Northing

For further information see: An introduction to the Projection for Ordnance Survey Maps
National Reference System

EXAMPLE from sheet TQ 0529

© Crown copyright 1993

SU 1450-155