



HOLLAND WITH BOSTON CO CONST

TF 3428-3528
CONVERSION TABLE

Area measurement is to plan edge only.

The number and area, in hectares (ha) and acres, is shown within each parcel of land.

EXAMPLE: 1-809ha area in hectares

When identifying a parcel it is important to specify the number of the plan on which it falls.
Enclosures on features inland from the coast are numbered as follows:

County _____

Limit of area within which individual parcels are not shown _____

To convert hectares to acres multiply by 2.471 05
To convert acres to hectares multiply by 0.404 69

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 0529

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..... OSB

3. Take the south edge of the grid square (distance d)..... 8
The resulting four figure number is the Easting..... 0588

Estimate tens of metres from the grid line to the point (distance n) 4

4. The full ten metre reference is given by writing first the letters,

For further information see 'An introduction to the Projection for Ordnance Survey Maps and the National Reference System' TQ 05882916. © Crown Copyright

TF 3429-

84

07

levelled.....1964
boundariesDec 1973

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.

to which no values have been shown, are obtainable from the Director General, Ordnance Survey.

The alignment of tunnels where shown is approximate.

29-3529 

ouse Station	P.T.P.	Police Telephone Pillar
ing Crossing	R.H.	Road House
ing Gauge	rp	Revision Point
gaugehouse	st	Stone
ing Tower	S.B.	Signal Box
etres	S.Br.	Signal Bridge
ing Weaver	S.D.	Signal Light
ing Springs	S.L.	Signal
ing Water	S.P.	Sluice
ing Saw	Sr	Spring
ing Post	Sigs.	Signal Station
ical Trust	T.C.B.	Telephone Call Box
ical Trust	T.C.P.	Telephone Call Post
ing Scotland	Tr	Track or Track
er Post	tr	Trough
ing Post	tr	Traverse Station
ing Convenience	W.B.	Well
ing Call Box	Wd.P.	Wind Pump
ing Office	Wk	Work
ing Office	Wv.P.	Water Pump

1200 1300 1400 1500 1600 1700 1800

1 metre = 3.2808 feet

SYMBOLS

	Non-coniferous trees		
	Coniferous trees		
	Surveyyed trees		
	Orchard trees		
	Copice, oser		
	Scrub		Slu
	Bracken		
	Marsh		
	Rough grassland		
	Marsh, saltings		Change of bound
	Reeds		tee

1900 2000 2100 2200 2300 2400 2500
1 foot = 0.3048 metre

..... Slopes
..... Cliff
..... Cave entrance
..... Rock
..... Boulders
..... Ring masonry
..... Holed building
..... Glasshouse
..... Archway
..... Lateral masonry
..... AREAS notes

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

[illegible]

0 200 400 600 800 1000 Metres
0 100 200 300 Feet

ES Scotland

Geographical County
County of the City
Burgh
District Council
Civil Parish
Partly Constituency & Ward
Co Councils

Burgh City
Burgh Town
Burgh Cent. & Ward Burgh
Co Councils

Face of Fence
Face of Wall
Roof of Hedge
Track of Hedge
Top of Bank
Top of Hill

The number and area, in hectares (ha) and acres, is shown within each parcel.

EXAMPLE

4267 parcel number
8070ha area in hectares
4.47 area in acres

When identifying a parcel it is important to specify the number of the plan on which the boundary of the parcel is shown.

Limit of area within which individual parcels are contained

To convert hectares to acres multiply by 2.471 05

To convert acres to hectares multiply by 0.404 69

NATIONAL GRID REFERENCE

The grid lines form part of the National Grid and are at 100 metre intervals. To give a unique defining the position of a point to within 10 metres proceed as follows—

EXAMPLE 1

1. Take the two numbers preceding the sheet number—

2. Take the easting edge of the grid square in which the point lies and read the figures opposing this line—

3. Take the northing edge of the grid square in which the point lies and read the figures opposing this line—

The resulting four figure number is the grid point (distance) x—

4. Take the south edge of the grid square in which the point lies and read the figures opposing this line—

5. Estimate some of metres from the grid line to the point (distance) x—

6. Estimate some of metres from the grid line to the point (distance) x—

The full ten metre reference is given by writing first the letters,

which it falls,

..... }
..... }
..... }

que reference

from sheet TQ 0529

S8

O59

B

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