



1 metre = 3 200 feet      1 foot = 0 3048 metres

**SYMBOLS**

|  |                      |  |                            |
|--|----------------------|--|----------------------------|
|  | Non-coniferous trees |  | Slopes                     |
|  | Coniferous trees     |  | Cliff                      |
|  | Surveilled trees     |  | Cave entrance              |
|  | Orchard trees        |  | Rock                       |
|  | Copice, oser         |  | Boulder                    |
|  | Scrub                |  | Stippling masonry          |
|  | Beach                |  | Roofed building            |
|  | Marsh                |  | Glasshouse                 |
|  | Rough grassland      |  | Archway                    |
|  | Marsh, saltings      |  | Change of boundary marking |
|  | Reeds                |  |                            |

see AREAS notes

**VEGETATION CLASSIFICATION.** Where space permits, tree and scrub symbols in wooded groups of four, three, two or single to indicate close, open or scattered densities of

## AREAS

Area measurement is to plan only.

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

|         |                                                          |                                  |
|---------|----------------------------------------------------------|----------------------------------|
| EXAMPLE | $\frac{4267}{10000}$ = parcel number<br>area in hectares | $\frac{4.27}{1}$ = area in acres |
|---------|----------------------------------------------------------|----------------------------------|

When identifying a parcel it is important to specify the number of the plan on which it falls. Endnotes or features joined to the main survey by lines of measurement of area

Limit of area within 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 a part of the National Grid and are at 100 metre intervals. To give a unique reference identify the position of a point to within 10 metres proceed as follows—

EXAMPLE from sheet QO 372

1. Take the two letters preceding the sheet number QO 372
2. Take the west edge of the grid square in which the point lies and read the figure opposite this line on the 10 or 500 m margin. Estimate ones of metres from the grid line to the point (distance) 058
3. The resulting four figure number is the reference
4. Take the south edge of the grid square in which the point lies and read the figure opposite this line on the 10 or 500 m margin. Estimate ones of metres from the grid line to the point (distance) 291
5. The resulting four figure number is the Northing 2916
6. The full reference is then QO 058 2916

For further information see 'An Introduction to the Projection for Ordnance Survey Maps and the National Reference System' QO 0582916