



0.0074 = area in hectares
 $0.47 = \frac{\text{area in hectares}}{\text{area in acres}}$
 = important to specify the number of the plan on which falls, for measurement of area.
 = individual parcels are not shown.
 = or hectares to acres multiply by 2.47 (2.47 ac per ha)
 = ac to hectares multiply by 0.40469

GRID REFERENCE
 National Grid and also at 100 metre intervals. To give a unique reference location, 10 metres proceed as follows:

The sheet number = 5059
 = the square that the sheet covers
 = on the north or south margin = 08
 = grid line to the point (distance) = 8
 = in the Easting
 = square in which the point lies and = 291
 = on the east or west margin
 = grid line to the point (distance) = 6
 = in the Northing
 = 2916
 = the sheet that the sheet covers
 = by the Northing = OSN2916.

EXAMPLE
 The square that sheet TQ 5029 covers
 058
 292
 009
 +
 009

Y 291
059