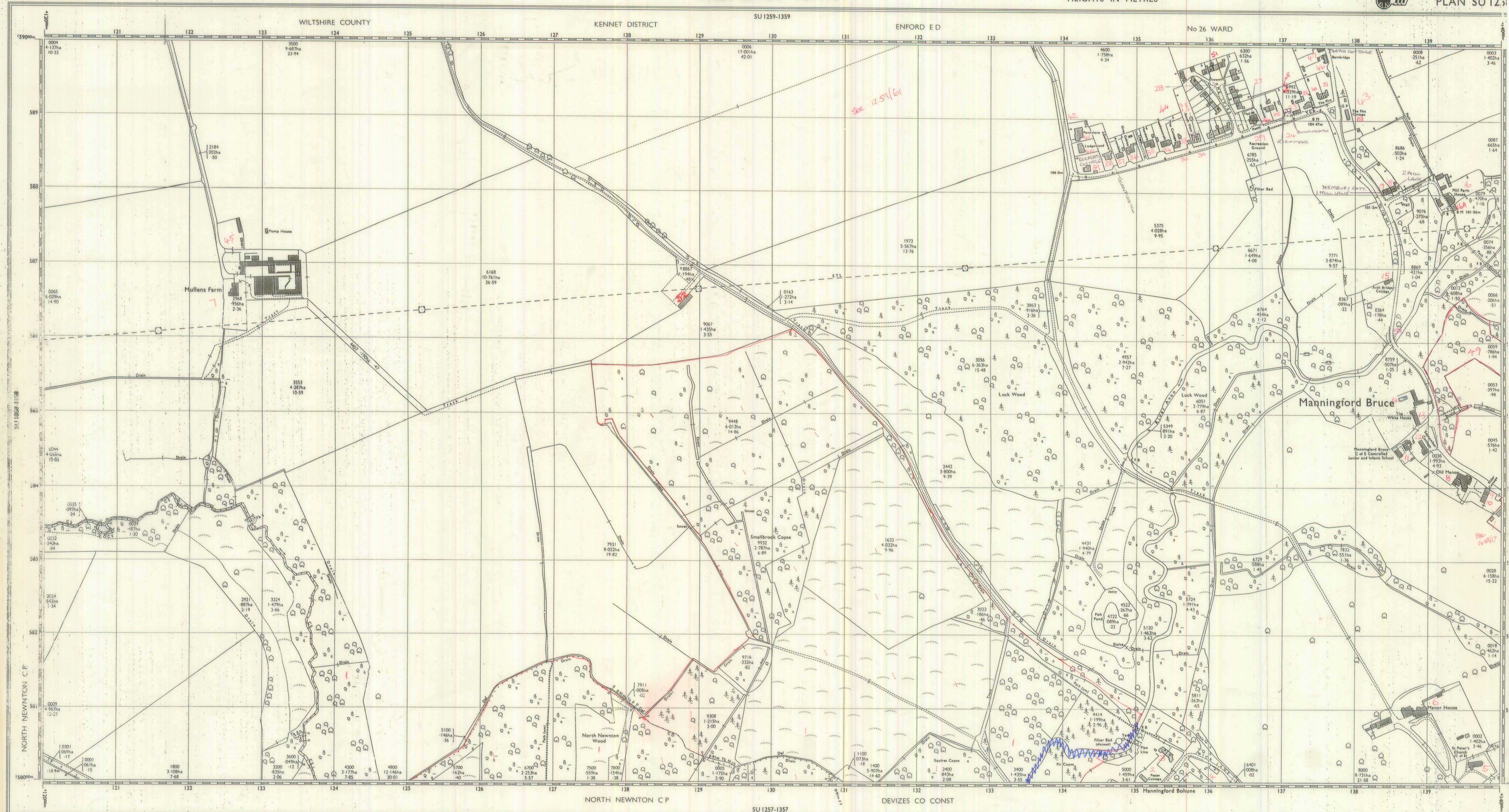




Made and published by the Director General of the Ordnance Survey, Southampton.

Hectares 0 1 2 3 4 5 6 7 8 9 10 11 12 Hectares
 Acres 0 1 2 3 4 5 6 7 8 9 10 11 12 Acres
 Metres 0 30 60 90 120 150 180 210 240 270 300 330 360 390 420 450 480 510 540 570 600 630 660 690 720 750 780 810 840 870 900 930 960 990 1020 1050 1080 1110 1140 1170 1200 1230 1260 1290 1320 1350 1380 1410 1440 1470 1500 1530 1560 1590 1620 1650 1680 1710 1740 1770 1800 1830 1860 1890 1920 1950 1980 2010 2040 2070 2100 2130 2160 2190 2220 2250 2280 2310 2340 2370 2400 2430 2460 2490 2520 2550 2580 2610 2640 2670 2700 2730 2760 2790 2820 2850 2880 2910 2940 2970 3000 3030 3060 3090 3120 3150 3180 3210 3240 3270 3300 3330 3360 3390 3420 3450 3480 3510 3540 3570 3600 Metres
 Feet 0 30 60 90 120 150 180 210 240 270 300 330 360 390 420 450 480 510 540 570 600 630 660 690 720 750 780 810 840 870 900 930 960 990 1020 1050 1080 1110 1140 1170 1200 1230 1260 1290 1320 1350 1380 1410 1440 1470 1500 1530 1560 1590 1620 1650 1680 1710 1740 1770 1800 1830 1860 1890 1920 1950 1980 2010 2040 2070 2100 2130 2160 2190 2220 2250 2280 2310 2340 2370 2400 2430 2460 2490 2520 2550 2580 2610 2640 2670 2700 2730 2760 2790 2820 2850 2880 2910 2940 2970 3000 3030 3060 3090 3120 3150 3180 3210 3240 3270 3300 3330 3360 3390 3420 3450 3480 3510 3540 3570 3600 Feet

HECTARES-ACRES
 METRES-FEET
 1 hectare = 2.471 acres
 1 acre = 0.4047 hectares
 1 metre = 3.281 feet
 1 foot = 0.3048 metres

ABBREVIATIONS
 Hectares: ha
 Acres: ac
 Metres: m
 Feet: ft

Levelled.....	1957
Boundaries.....	Aug 1974

† 1:2500 scale * 1:1250 scale (photographically reduced)

(a) Surveyed.
 (b) Reconstituted from former County Series plans and revised.
 (c) Revised.

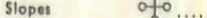
Surveys of changes since the publication of this plan may be available. Enquiries should be addressed to the Director General or to the local Ordnance Survey office.

HEIGHTS are given in METRES above the Newlyn Datum.

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.

ABBREVIATIONS					
B.M.	Bench Mark	L.B. Sta.	Life Boat Station	P.T.P.	Police Telephone Pillar
B.H.	Bear Hole	L.C.	Local Crossing	R.H.	Road House
B.P.	Boundary Post	L.G.	Landing Gage	R.P.	Revelation Point
B.S.	Boundary Stone	L.H.	Lighthouse	S.	Stone
C.	Cane	L.T.	Lighting Tower	S.B.	Signal Box
C.H.	Cluck House	M.	Marina	S.B.R.	Signal Bridge
C.L.	Chimney	M.H.W.S.	Mean High Water Springs	S.L.	Signal Light
C.P.	Captain	N.L.W.	Neap Low Water	Sl.	Sluice
D.F.	Drinking Fountain	P.L.	Peak Low Water	Sp.	Signal Post
D.P.	Dredge	H.P.	Hill or Hoofing Post	Sr.	Sirring
E.A.P.	Electricity Pillar or Pole	P.P.U.	Peak Up	S.S.	Signal Station
E.T.L.	Electricity Transmission Line	P.U.	Peak Up	S.S.C.	Signal Station
F.	Farm	N.T.	National Trust	T.C.P.	Telephone Call Post
F.A.	Fire Alarm Pillar	N.T.L.	Normal Tidal Limit	T.	Tank or Track
F.B.	Filler Bad or Foot Bridge	N.T.S.	National Trust Station	T.	Tavern
F.S.	Flagstaff	R.P.	River, Pillar, or Post	T.	Tower
F.Sa.	Fire Station	P.H.	Public House	W.	Well
G.	Gale	P.C.B.	Police Call Box	W.P.	Wind Pump
G.V.	Gas Valve Compound	P.H.	Public House	W.P.	Works
H.	Hydrant or Hydraulic	P.O.	Post Office	W.T.	Water Tank
L.B.	Letter Box	P.	Pump		

1 metre = 3.2808 feet	1 foot = 0.3048 metre
SYMBOLS	
 Non-coniferous trees	 Slopes
 Coniferous trees	 Cliff
 Surveyed trees	 Cave entrance
 Orchard trees	 Rock
 Copse, etc.	 Boulders
 Scrub	 Sloping masonry
 Bracken	 Roofed building
 Heath	 Glasshouse
 Rough grassland	 Archway
 Marsh, sinkings	 Change of boundary marking
 Reeds	 AREA NOTES
VEGETATION CLASSIFICATION. Where space permits, tree and scrub symbols in woods are shown in groups of four, three, two or singly to indicate oak, medium, open or scattered distribution of tree or scrub.	
 Site of antiquity	 Culvert
 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	

BOUNDARIES									
England & Wales					Scotland				
County					Geographical County				
District					County Council				
London Borough					County of the City				
Civil Parish					Burgh				
Community (Wales)					District				
Electoral Division					Civil Parish				
Ward					Burgh Cent. & Ward Bdy				
New Cent. Bdy					Co Cent. Bdy				
Co Cent. Bdy					Parish Constituency				
Parish Constituency					Parish Constituency & Ward				
Where boundaries coincide the symbol shown is the first applicable in the table above, e.g.  Burgh Cent. & Ward Bdy For Ordnance Survey purposes County Boundary is deemed to be the limit of the parish structure whether or not a parish area adjoins. New boundary symbols adopted for England and Wales 1974.									
Boundary mergings									
B.B. Base of Bank		C.R. Centre of Road, etc.		F.F. Face of Fence		T.B. Top of Bank			
C.C.B. Centre of Ck. B.		C.S. Centre of Stream, etc.		F.W. Face of Wall		T.S. Track of Stream			
C.C.B. Centre of Great Stream		D.F. Ditch		R.H. Road of Hedge		T.S. Track of Stream			
C.C.B. Centre of Drain, etc.		E.K. Edge of Kerb		S.R. Slide of River, etc.		Und. Undefined			
Imperial equivalents for metric boundary mergings									
B.B. = 6.6									

AREAS

Area measurement is to plan only.

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

4267 parcel number
 1809ha area in hectares
 4.47 area in acres

When identifying a parcel it is important to specify the number of the plan on which it falls. Enclosures or features listed for measurement of the area.

Limit of area within which individual parcels are not shown.

To convert hectares to acres multiply by 2.47105
 To convert acres to hectares multiply by 0.40469

NATIONAL GRID REFERENCE

The grid lines form part of the National Grid and are at 100 metre intervals. To give a unique reference identify the position of a point 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 this line on the north or south margin.
3. Estimate any of metres from the grid line to the point (distance $\frac{1}{2}$).
4. The resulting four figure number is the Easting.
5. Take the south edge of the grid square in which the point lies and read the figure opposite this line on the east or west margin.
6. Estimate any of metres from the grid line to the point (distance $\frac{1}{2}$).
7. The resulting four figure number is the Northing.
8. The full ten metre reference is given by writing first the letters, followed by the Easting and Northing.

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