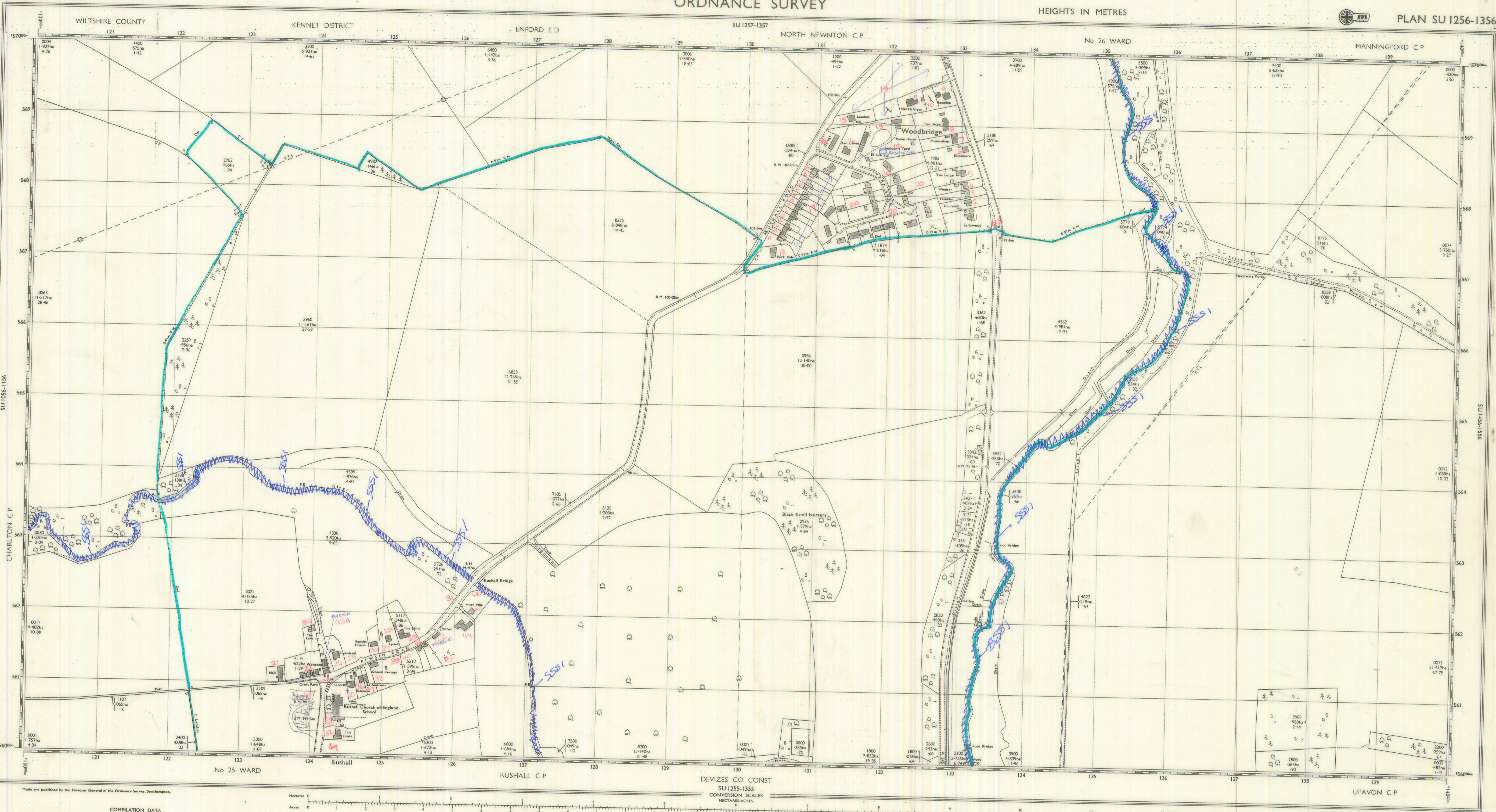




COMPILED DATA

Levelled.....1956.57.58
Boundaries.....Aug 1974

1:2500 scale
(b) Dec 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 Mean Sea Level.

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 evidence of the existence of a right of way.

The alignment of canals where shown is approximate.

ABBREVIATIONS

B.H.	 Bear House	L.B. Sta.	 Lifeboat Station	P.T.P.	 Police Telephone Pillar
B.M.	 Bench Mark	L.C.	 Level Crossing	R.H.	 Road House
B.P.	 Boundary Post	L.G.	 Loading Gauge	R.P.	 Reservoir Point
B.S.	 Boundary Stone	L.H.	 Lighthouse	S.	 Stone
C.	 Canal	L.L.	 Lighting Tower	S.B.	 Signal Box
C.H.	 Club House	M.	 Mill	S.D.	 Signal Post
Chy.	 Chimney	M.H.W.	 Mean High Water	S.L.	 Signal Light
Cn.	 Canal	M.H.W.S.	 Mean High Water Springs	Sl.	 Sluice
D.F.	 Drinking Fountain	M.L.W.	 Mean Low Water	S.P.	 Signal Post
Dk.	 Dock	M.L.W.S.	 Mean Low Water Springs	Sr.	 Spring
D.P.	 Electricity Pylon or Pole	M.P.	 Mile Post	S.S.	 Sand
E.T.L.	 Electricity Transmission Line	N.T.	 National Trust	T.C.B.	 Telephone Call Box
F.A.	 Fire Alarm	N.T.S.	 National Trust for Scotland	T.C.P.	 Telephone Call Post
F.B.	 Fire Bell or Fire Bridge	N.T.S.	 National Trust for Scotland	Tk.	 Tank or Trough
F.H.	 Fire House	N.T.S.	 National Trust for Scotland	Tr.	 Trough
F.S.	 Fire Station	N.T.S.	 National Trust for Scotland	W.	 Wall
G.V.C.	 Guide Post	N.T.S.	 National Trust for Scotland	W.B.	 Weighbridge
G.P.	 Gas Valve Compound	N.T.S.	 National Trust for Scotland	Wd.P.	 Wind Pump
H.	 Hydrant or Hydraulic	N.T.S.	 National Trust for Scotland	Wk.	 Works
H.L.	 Harbour	N.T.S.	 National Trust for Scotland	W.P.	 Water Pump
L.B.	 Lifeboat	N.T.S.	 National Trust for Scotland	W.T.	 Water Tap

SYMBOLS

.....	 Non-continuous trees		 Site of antiquity
.....	 Continuous trees		 Calvert
.....	 Surveyed trees		 Direction of water flow
.....	 Orchard trees		 Electricity pylon
.....	 Coppice, scrub		 Electricity Transmission Line
.....	 Boulders		 Triangulation station
.....	 Building		 Transverse station (permanent)
.....	 Roofed building		 Bench mark
.....	 Glasshouse		 Revision point
.....	 Archway		 Revision point and bench mark coincident
.....	 Change of boundary marking		 Revision point and bench mark coincident
.....	 see AREAS notes		 Revision point and bench mark coincident

BOUNDARIES

.....	 England & Wales		 Scotland
.....	 County		 Geographical County
.....	 District		 County of the City
.....	 London Borough		 County of the City
.....	 Civil Parish		 County of the City
.....	 Community (Wales)		 County of the City
.....	 Electoral Division		 County of the City
.....	 Ward		 County of the City
.....	 Party Constituency		 County of the City

AREAS

Area measurement is to plan edge only.

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

EXAMPLE: 1807ha 2.44a 4.27a 2.44a

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

Endorsements or features joined for measurement of area.

Limits 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 TO 629

1. Take the two letters preceding the sheet number.....TQ

2. Take the two figures of the grid square in which the point lies and read the figures opposite this line on the north or south margin.....08

3. Take the two figures of the grid square in which the point lies and read the figures opposite this line on the east or west margin.....29

4. The full ten metre reference is given by writing first the letters, followed by the Easting and then by the Northing.....TQ 082916

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