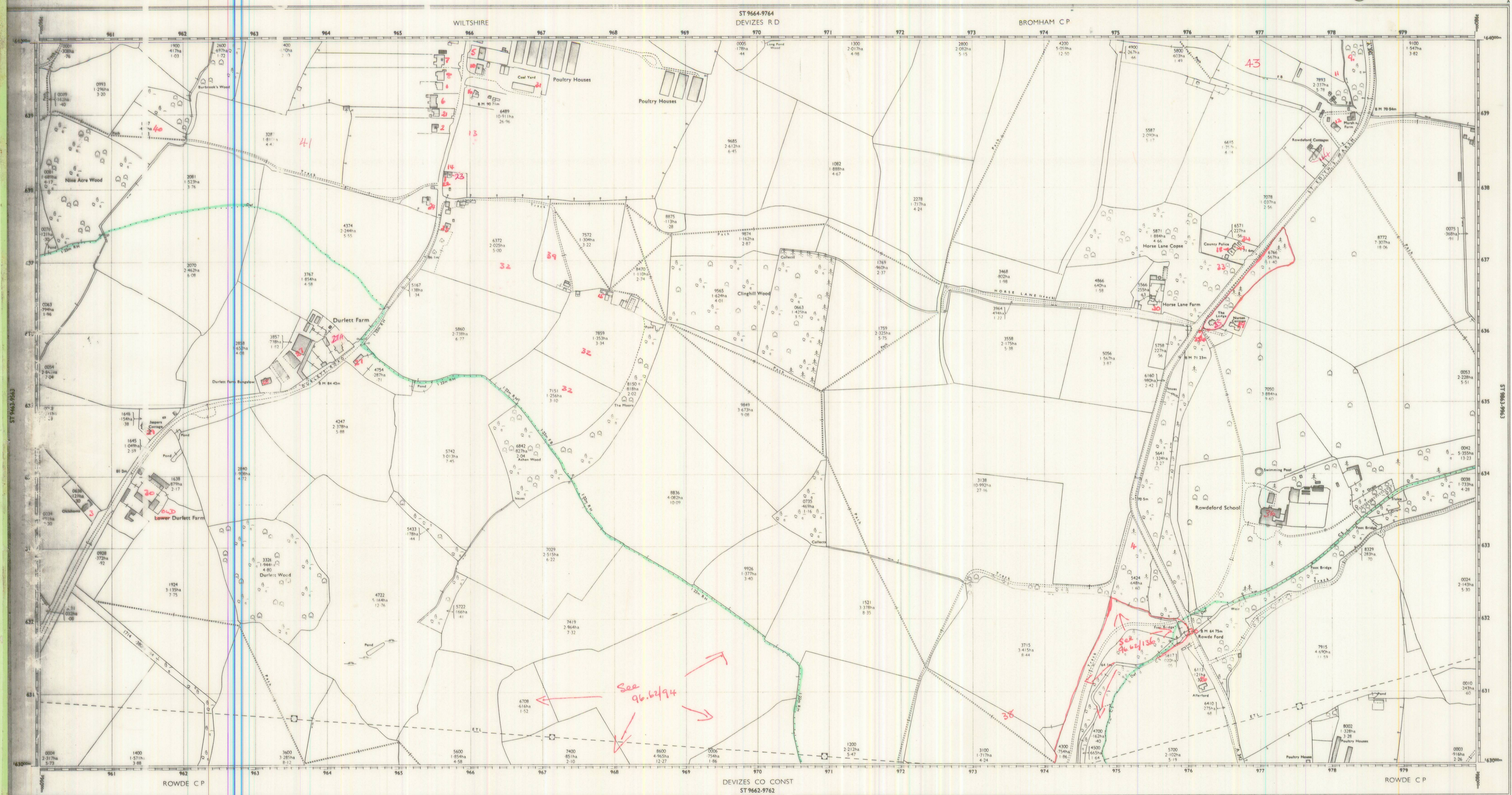


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COMPILATION DATA

1:2500 scale	1:1250 scale (photographically reduced)
Levelling	Levelling
Boundaries	Boundaries
(a) Surveyed	(a) Surveyed
(b) Re-surveyed from former County Series plan and revised	(b) Re-surveyed from former County Series plan and revised
(c) Fully revised	(c) Fully revised

Surveys at 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 Lines which may contain laser levelling information, also perimeters of Bench Marks to which no values have been shown, are obtainable from the Director General, Ordnance Survey.

This representation on this plan of aerial, track or path in accordance of the existence of a right of way.

The alignment of tunnels where shown is approximate.

LAN ST 9663-9763

DEVICES CO CONST
ST 9662-9762
CONVERSION SCALES
HECTARES/ACRES

1 metre = 3.2808 feet
1 foot = 0.3048 metre

ABBREVIATIONS

B.H.	Bear House	L.B.	Lifeboat Station	Rev.	Reservoir
B.M.	Bench Mark	L.C.	Level Crossing	R.H.	Road House
B.P.	Boundary Post	L.G.	Leading Gorge	R.P.	Revision Point
B.S.	Boundary Stone	L.H.	Lighthouse	S.	Stone
C.	Crane	L.T.	Lighting Tower	S.B.	Signal Box
C.H.	Club House	M.	Mill	S.Br.	Signal Bridge
Ch.	Chimney	M.H.W.	Mean High Water	S.D.	Sundial
Ch.	Chapel	M.H.W.S.	Mean High Water Springs	S.L.	Signal Light
Cn.	Crane	M.L.W.	Mean Low Water	S.L.	Signal Light
Dn.	Dish	M.L.W.S.	Mean Low Water Springs	S.P.	Signal Post
E.P.	Electricity Pylon or Post	M.P.	Mill or Milling Post	Sr.	Spring
E.T.L.	Electricity Transmission Line	M.P.U.	Mail Pick-up	S.St.	Signal Station
F.A.P.	Fire Alarm Pillar	M.S.	Mill Stone	T.C.B.	Telephone Call Box
F.B.	Filter Bed	N.T.	National Trust	T.C.P.	Telephone Call Post
F.B.M.	Fundamental Bench Mark	N.T.L.	Normal Tidal Limit	Tk.	Tank or Truck
F.S.	Flagstaff	N.T.S.	National Trust for Scotland	Tr.	Trough
F.Sa.	Fire Station	P.C.	Public Convenience	Tr.	Traverse Station
G.P.	Gauge Post	P.C.B.	Police Call Box	W.	Well
G.V.C.	Gas Valve Compound	P.H.	Public House	W.B.	Weightbridge
H.	Hydrant or Hydraulic	P.O.	Post Office	W.F.P.	Wind Pump
H.	Hectares	Pp.	Police	Wk.	Works
L.B.	Lifeboat	P.P.	Police Telephone Pillar	W.P.	Water Point
		P.T.P.	Police Telephone Post	W.T.	Water Tap

SYMBOLS

Non-coniferous Trees	Slopes	Antiquity (size of)
Coniferous Trees	Cliff	Culvert
Orchard Trees	Cave Entrance	Direction of water flow
Copics, Scrub	Rack	Electricity Pylon
Stairing Masonry	Roofed Building	E.T.L. Electricity Transmission Line
Roofed Building	Glasshouse	Coastal Boundary
Marsh, Grassland	Archway	County Boundary (geographical)
Reeds	Change of boundary marking	County & Civil Parish Boundary (contiguous)
Vegetation Classification	Revision Point & Bench Mark coincident	County Council Boundary

BOUNDARIES

England & Wales	Scotland
County Boundary (geographical)	County Boundary (geographical)
County & Civil Parish Boundary (contiguous)	County Council Boundary
Admin County or County Borough Boundary	County of the City Boundary
London Borough Boundary	Borough Boundary
County District Boundary	Parish Boundary
Based on civil parish	Parish & Ward Boundary
Parish Boundary	Parish & Ward Boundary
Based on civil parish	Parish & Ward Boundary
Where the boundary of an Admin Co. County Borough, or Co. of City is coincident with that of a geographical county, the symbol for the latter is shown.	

EXAMPLES OF BOUNDARY MERGINGS

B.B.	Base of Bank	C.R.	Centre of Road, etc.	F.F.	Face of Fence	T.B.	Top of Bank
C.B.	Centre of Bank	C.S.	Centre of Stream, etc.	F.W.	Face of Wall	T.H.	Track of Hedge
C.C.S.	Centre of General Stream	Dal.	Ditch	R.H.	Root of Hedge	T.S.	Track of Stream
C.D.	Centre of Drain, etc.	E.K.	Edge of Kerb	S.R.	Side of River, etc.	Und.	Undefined

NATIONAL GRID REFERENCE

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

EXAMPLE: L in Lower Durlett Farm

EASTING	NORTHING
961	633
962	634
963	635
964	636
965	637
966	638
967	639
968	640
969	641
970	642
971	643
972	644
973	645
974	646
975	647
976	648
977	649
978	650
979	651
980	652
981	653
982	654
983	655
984	656
985	657
986	658
987	659
988	660
989	661
990	662
991	663
992	664
993	665
994	666
995	667
996	668
997	669
998	670
999	671
1000	672

TEN METRE REFERENCE ST 9663-9763

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