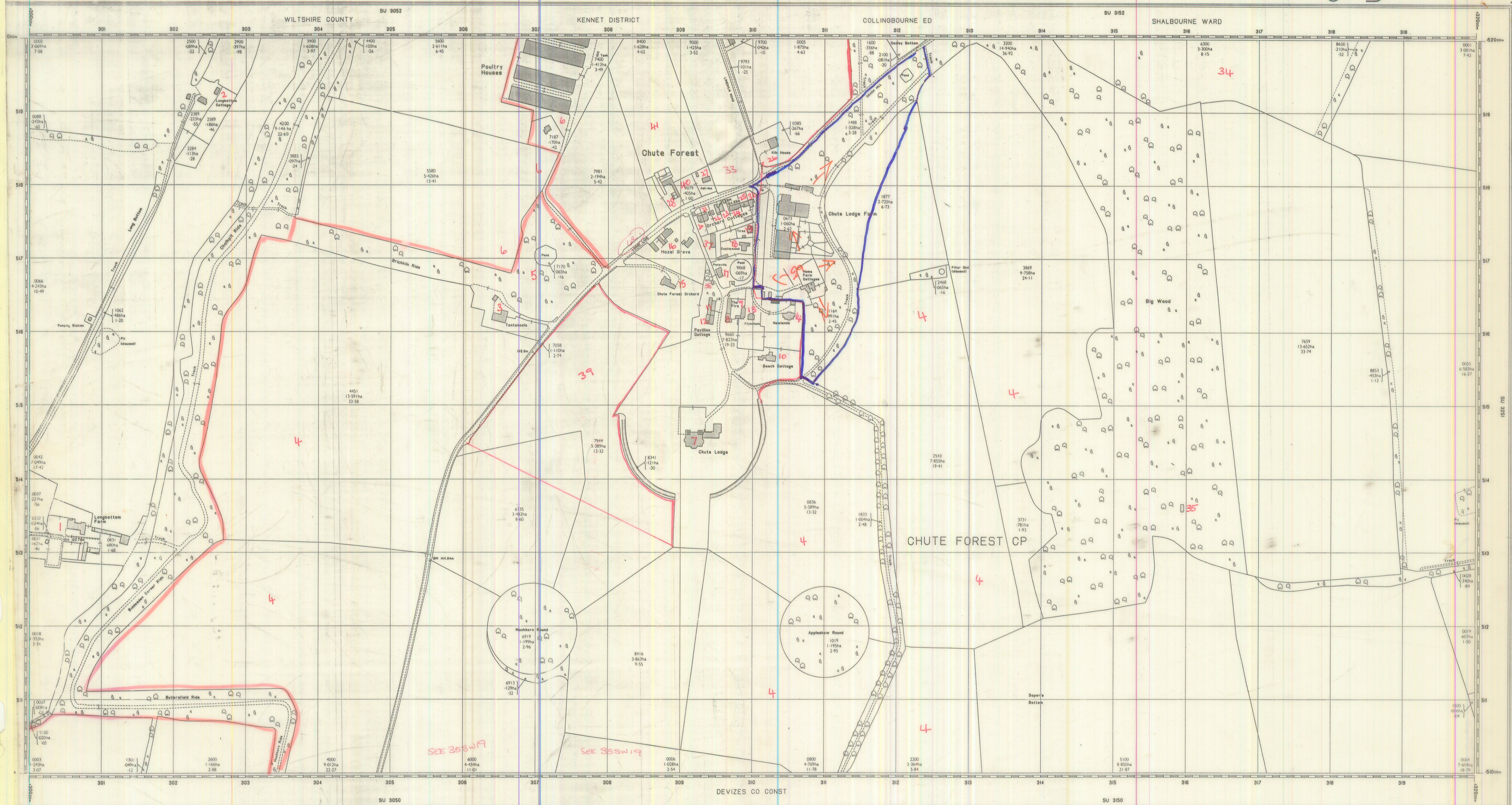




Made and published by the Director General of the Ordnance Survey, Southampton

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COMPILATION DATA

Levelled 1958
Boundaries.... Feb 1978

† 1:2500 scale * 1:1250 scale
(a) Surveyed.
(b) Reconstituted from former County Series plans and 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 level 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.

The alignment of tunnels where shown is approximate.

A ruler with four scales. The top scale is in Hectares (0 to 3) and Acres (0 to 3). The bottom scale is in Metres (30 to 80) and Feet (100 to 200). The ruler is marked with millimeters and centimeters.

ABBREVIATIONS

..... Lifeboat Station
..... Level Dressing
..... Leading Gun
..... Lighthouse
..... Lighting Tower
..... Metres
..... Mean High Water
..... Mean High Water Springs
..... Mean Low Water
..... Mean Low Water Springs
..... Mile or Mooring Post
..... Mail Pick-up
..... Mile Stone
..... Normal Tidal Limit
..... Pillar, Pole or Post
..... Umadee Point
..... Public Convenience
..... Police Call Box
..... Public House
..... Post Office
..... Pump
..... Police Telephone

RH
 Rp
 S
 SB
 S Br
 SD
 SL
 SI
 SP
 Spr
 S Ste
 TOS
 TOR
 TK
 Tr
 ts
 W
 WB
 Wc Pp
 Wns
 Wr PL
 Wr T

- Feed House
- Receiving Point
- Signal Station
- Signal Box
- Signal Bridge
- Sundial
- Signal Light
- Signal Sluice
- Signal Post
- Spring
- Signal Station
- Telephone Call Box
- Telephone Call Post
- Tank or Trunk
- Trough
- Travelling Station
- Well
- Weighbridge
- Wind Pump
- Works
- Water Point
- Water Tap

[illegible]

.....	Non-coniferous trees
.....	Coniferous trees
.....	Surveyed trees
.....	Orchard trees
.....	Coppice, osier
.....	Scrub
.....	Heath
.....	Wet, rough grassland
.....	Marsh
.....	Saltings
.....	Reeds

2500 feet

SYMBOLS





 Cave

















































..... Sloping

..... Roofs

..... G

..... Change of border

..... See ARE

..... Slopes	⊕
..... Cliff	
..... entrance	→
..... Rock	☒
..... Boulders	ETL
..... masonry	△
..... building	te
..... lighthouse	↑
..... Archway	+
..... ymering	rp
..... notes	↑ Revision po

..... Site of antiquity
..... Culvert
..... Direction of water flow
..... Pylon
..... Electricity Transmission Line
..... Triangulation station
..... Traverse station (permanent)
..... Bench mark
..... Surface level
..... Revision point
..... Station and bench mark coincident

ENGLAND
County.....
District.....
London E.....
Civil Per.....
Commit.....
Electoral.....
Word.....
Constituents.....

For Or.....

BB.....
CB.....
CDB.....
CD.....

AND WALES	
.....	
.....	ish (England)
.....	y (Wales) }
.....	Division
ncy (Co or Bore).....	
 Coincident boundaries	
ndance Survey purposes County	
..... Base of Bank	OR.
..... Centre of Bank	OS.
..... Mouth of Covered Stream	Daf.
..... Centre of Drain, etc.	EK.

[illegible]

FF.....Face of Fence
 RW.....Face of Wall
 RH.....Root of Hedge
 SL.....Side of River, etc.
 L.....London

SCOTLAND
Region or Islands Area Dist.
..... Not shown
..... Electoral Division
..... W.
Constituency (Co or Bur)

net and ED Bay
ether or not a parish area adjacent

TB Top of
Th H Track of H
Tr S Track of St
Und Under

When
Exclusion
Limit

The grid lines
defining the

1. Take the
2. Take the
read the
Estimate
The res
3. Take the
read the
Estimate
The res
4. The full
followed
For further
National Res

[illegible]

.....area is acres
tent to specify the number of metres of the
measurement of area
parcels are not shown
tens to acres multiply by 2.471
s to hectares multiply by 0.4047
ANAL GRID REFERENCE
.....and are at 100 metre intervals.
metres placed as follows:

number.....TO
.....which the point lies and
north or south margin.....058
.....to the point (distance a).....058
.....which the point lies and
east or west margin.....281
.....to the point (distance a).....281
.....thing.....281
writing first the letters.
.....to the Projection for Ordnance Surveys

the plan as to which it falls.

..... }
..... ?
OS
68

To give a unique reference

AMPLE from sheet to OS29

261 OSB

291 OSB

Diagram illustrating a rectangular area defined by coordinates. The top-left corner is labeled 'OSB'. The bottom-left corner is labeled '261 OSB'. The bottom-right corner is labeled '291 OSB'. A horizontal double-headed arrow between the left and right vertical lines is labeled 'e'. A vertical double-headed arrow between the bottom horizontal line and a dashed line above it is labeled 'A'.

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