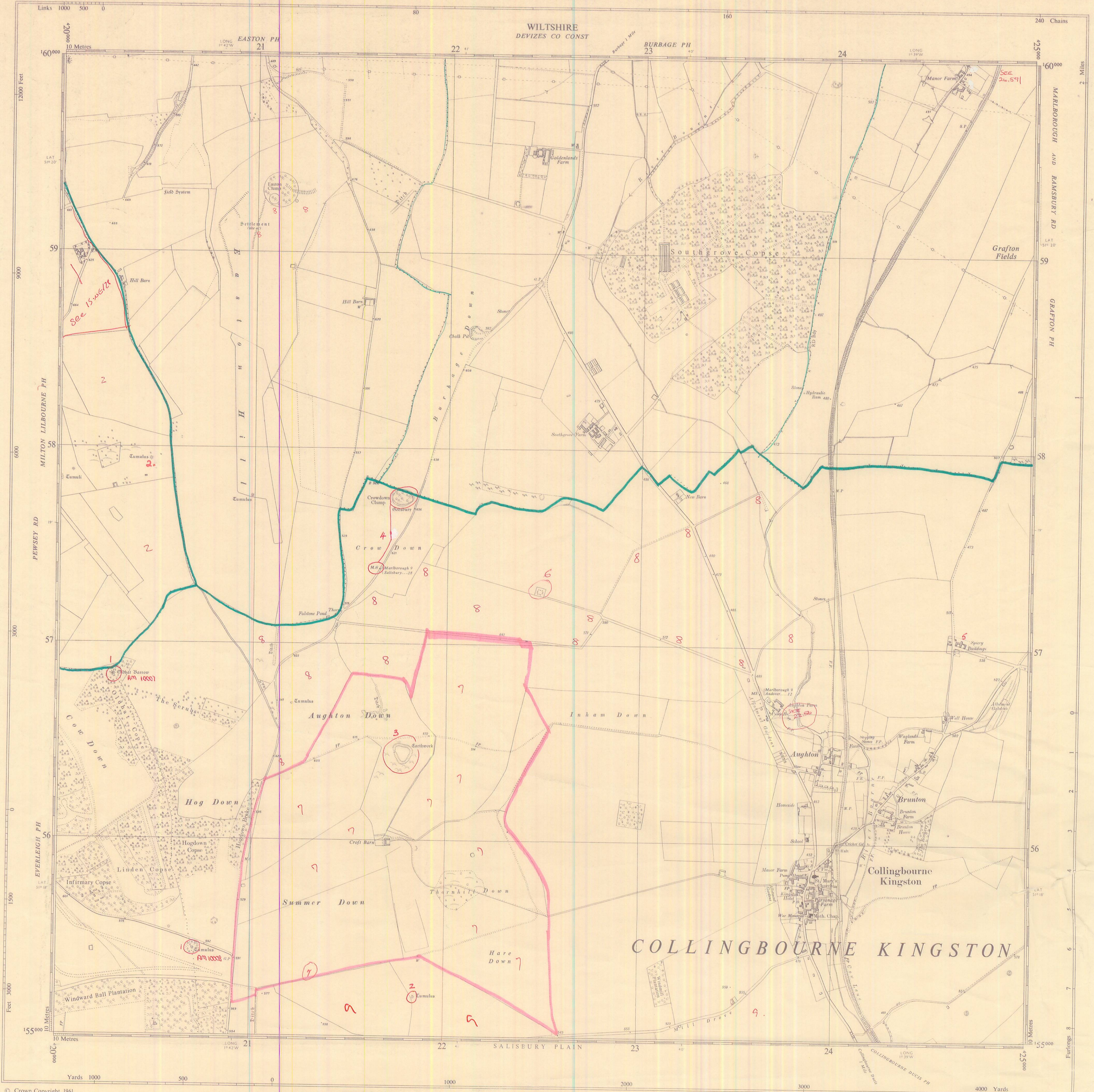
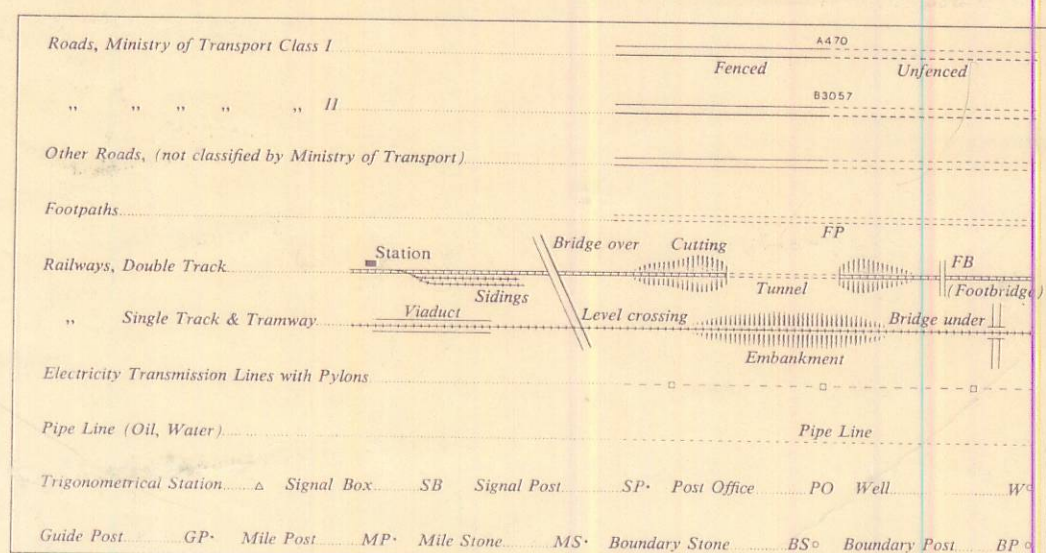




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THE NATIONAL GRID

TO GIVE A GRID REFERENCE CORRECT TO 100 METRES

EXAMPLE New Barn

The Grid Letters on this sheet are SU

EAST

Take south edge of kilometre square in which point lies and read the large figures printed opposite this line on north or south margin.

Estimate tenths Eastwards

Full 100 Metre Reference SU 231577

The above Full Reference is unique. For many purposes the first grid letter can be omitted, giving a reference, U 231577, which recurs at intervals of 500 Kilometres. If both grid letters are omitted, the resulting reference, 231577, recurs at intervals of 100 Kilometres. When the area concerned is sufficiently restricted, as will usually be the case with maps on scales of one inch to the mile and larger, both the grid letters are normally omitted.

At the Eastern edge of this sheet True North is 0° 17' West of Grid North and at the Western edge 0° 13' West of Grid North.

Magnetic North was about 0° West of Grid North in 1961 decreasing by about 1" in four years. Heights are in feet above Mean Sea Level at Newlyn.

1 square inch on this map represents 1778 acres on the ground.

Boundaries which have been verified on the ground are shown in black. Boundaries which have not been verified on the ground are shown in brown.

REVISION DIAGRAM

Revised before 1930

Revised 1930-1945

Boundaries revised to 1-6-60

Major roads revised 1961

Major roads revised 1961

Major roads revised 1961

Major roads revised 1961

Major roads revised 1961

Major roads revised 1961

Major roads revised 1961

Major roads revised 1961

Made and published by the Director General of the ORDNANCE SURVEY, CHESSINGTON, SURREY, 1961.

Antiquity (Site of)

Spot Height

Boundaries, County

County or Borough

Parish

Parish

Parish

Parish

Parish

Parish

Parish

Park, Fenced

Wood, Coniferous

Wood, Deciduous

Wood, Mixed

Underwood

Orchard

Rough Pasture

Heath & Moor

Furze

Marsh

Reeds

Other Reeds

Quarry

Gravel Pit

Sand Pit

Other Pits

Contour values are in feet.

Contour values are in feet.

Contour values are in feet.

Contour values are in feet.

Contour values are in feet.

Contour values are in feet.

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