

ORDNANCE SURVEY

Revised January 1963
Levelled 1959

Scale: 1:2500 or 25.344 inches to 1 mile

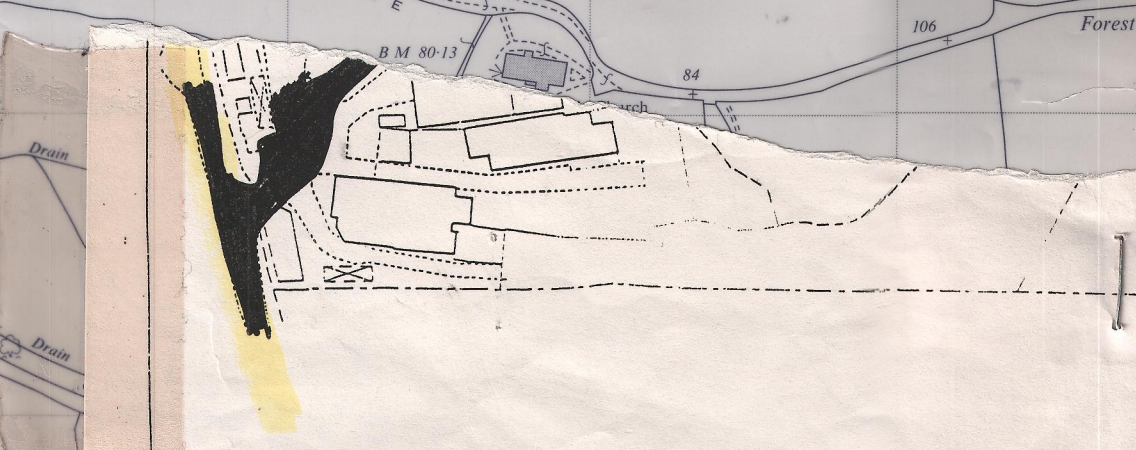
Revised January 1963
Levelled 1959

The West half of this sheet is Plan SU 2620
The East half of this sheet is Plan SU 2720

PLAN SU 2620 & PLAN SU 2720

PARCEL NUMBERS AND ACREAGES
The number and acreage of each parcel of land is shown within the parcel. It is important when identifying a parcel to specify the number(s) of the plan(s) on which it falls.
IN PARCELS DIVIDED BY THE SHEET EDGE, THE ACREAGES ARE SHOWN TO SHEET EDGE ONLY.

PLAN SU 2620 & PLAN SU 2720



Made and published by the Director General of the Ordnance Survey, Chesington, Surrey, 1964.
Reconstituted from former County Series plans and revised 1963.

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- Antiquities (site of) $\frac{1}{2}$ ○
- Change of boundary mering $\frac{1}{2}$ ○
- Limit of area within which the acreages of individual parcels are not shown $\frac{1}{2}$ ○
- Bench Mark lists, containing fuller and possibly later levelling information, are obtainable from the Director General, Ordnance Survey.
- Levelling Information
Aaltitudes of Bench Marks and Surface Levels are given in feet above the Newlyn Datum.
- | | | |
|--|--|-------------------------------------|
| Base of Bank $\frac{1}{2}$ ○ | Boundary Mering Abbreviations | Face of Wall $\frac{1}{2}$ ○ |
| Centre of Bank $\frac{1}{2}$ ○ | Centre of Old Course of Stream $\frac{1}{2}$ ○ | Side of River, etc $\frac{1}{2}$ ○ |
| Centre of Canal, etc $\frac{1}{2}$ ○ | Centre of Road, etc $\frac{1}{2}$ ○ | Track of Hedge $\frac{1}{2}$ ○ |
| Centre of Drain, etc $\frac{1}{2}$ ○ | 4 feet from Root of Hedge $\frac{1}{2}$ ○ | Track of Stream $\frac{1}{2}$ ○ |
| Centre of Covered Stream $\frac{1}{2}$ ○ | Face of Fence $\frac{1}{2}$ ○ | Defaced, Unfinished $\frac{1}{2}$ ○ |

REFERENCE
For fuller information see Reference Circle published separately.

NATIONAL GRID REFERENCE
The lines on the plan form part of the National Grid and are spaced at 100 metre intervals.
To give a large scale reference defining the position of a point to the nearest 10 metres proceed as follows:—

EXAMPLE: F in Fir Ground Copse

EASTING	NORTHING
Take west edge of square in which point lies and read the figures opposite this line on NORTH and SOUTH margins	Take south edge of square in which point lies and read the figures opposite this line on EAST and WEST margins
269	208
Estimate tens of metres from the grid line	Estimate tens of metres from the grid line
2690	2084

TEN METRE REFERENCE: SU2690208

For further information see "The Projection for Ordnance Survey Maps and Plans and the National Reference System".
The representation on this plan of a road, track or footpath is no evidence of the existence of a right of way.
1 square inch on this plan represents 1964 ft on the ground.
The depiction of benches where shown is approximate.

- | | | |
|--|---|---|
| Bier House $\frac{1}{2}$ ○ | Guide Post $\frac{1}{2}$ ○ | Signal Bridge $\frac{1}{2}$ ○ |
| Bench Mark $\frac{1}{2}$ ○ | Letter Box $\frac{1}{2}$ ○ | Signal Post $\frac{1}{2}$ ○ |
| Boundary Post $\frac{1}{2}$ ○ | Level Crossing $\frac{1}{2}$ ○ | Spring $\frac{1}{2}$ ○ |
| Boundary Stone $\frac{1}{2}$ ○ | Mile or Moving Post $\frac{1}{2}$ ○ | Stone $\frac{1}{2}$ ○ |
| Captain's Cross $\frac{1}{2}$ ○ | Mile Stone $\frac{1}{2}$ ○ | Sundial $\frac{1}{2}$ ○ |
| Cart Track $\frac{1}{2}$ ○ | Police, Pole, Post or Pylon $\frac{1}{2}$ ○ | Tank or Track $\frac{1}{2}$ ○ |
| Drinking Fountain $\frac{1}{2}$ ○ | Police Call Box $\frac{1}{2}$ ○ | Telephone Call Box $\frac{1}{2}$ ○ |
| Electricity Pillar, Post or Pylon $\frac{1}{2}$ ○ | Police Telephone Pillar $\frac{1}{2}$ ○ | Traverse Station $\frac{1}{2}$ ○ |
| Fire Alarm Pillar $\frac{1}{2}$ ○ | Post Office $\frac{1}{2}$ ○ | Water Point $\frac{1}{2}$ ○ |
| Flagstaff $\frac{1}{2}$ ○ | Public House $\frac{1}{2}$ ○ | Water Tap $\frac{1}{2}$ ○ |
| Foot Bridge $\frac{1}{2}$ ○ | Pump $\frac{1}{2}$ ○ | Weightbridge $\frac{1}{2}$ ○ |
| Footpath $\frac{1}{2}$ ○ | Revision Point $\frac{1}{2}$ ○ | Well $\frac{1}{2}$ ○ |
| Fundamental Bench Mark $\frac{1}{2}$ ○ | Signal Box $\frac{1}{2}$ ○ | Wind Pump $\frac{1}{2}$ ○ |
| High or Low Water Mark of Ordinary Tides $\frac{1}{2}$ ○ | H or L W A M T | High or Low Water Mark of Ordinary Spring Tides $\frac{1}{2}$ ○ |

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