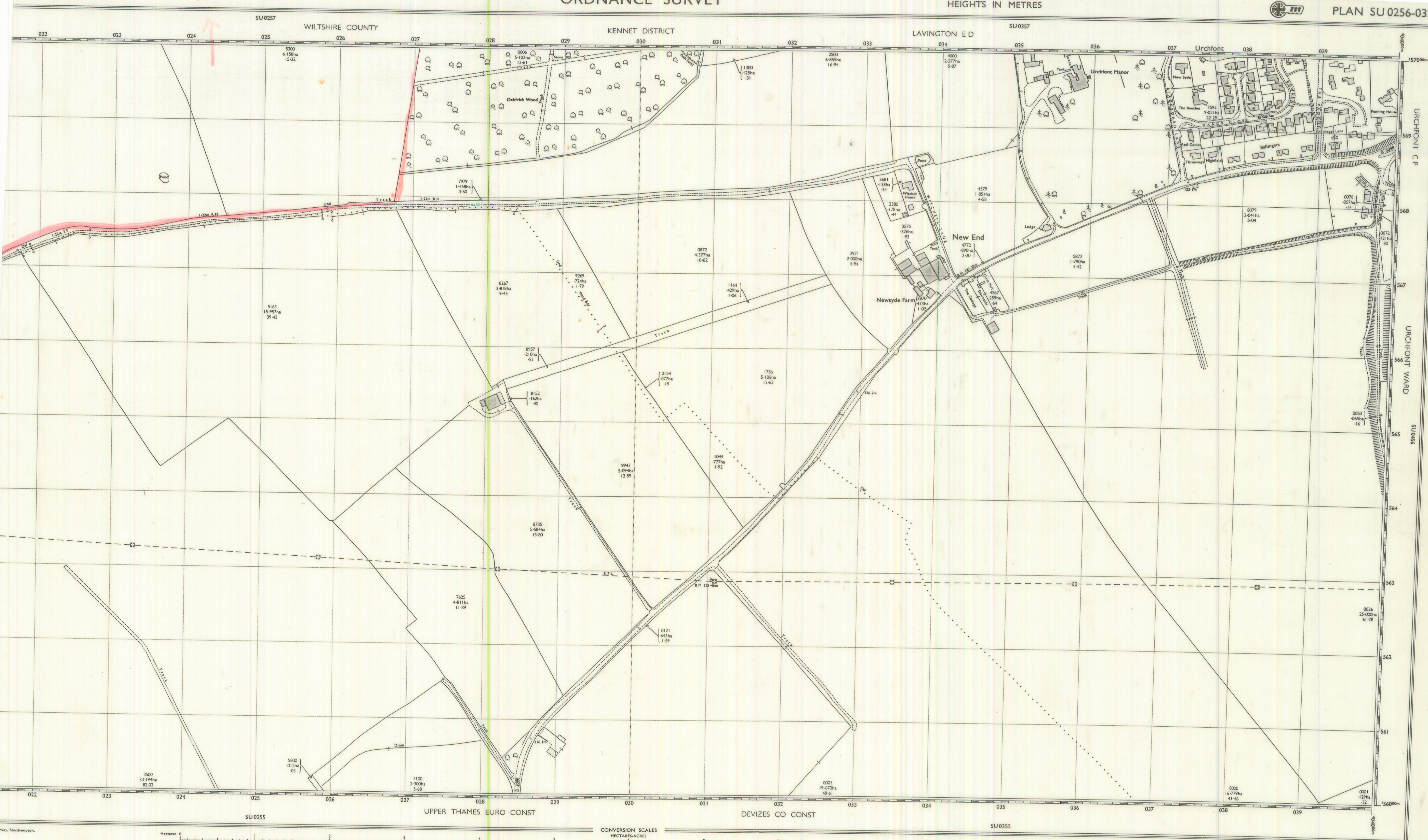


ORDNANCE SURVEY

HEIGHTS IN METRES



PLAN SU 0256-0356



ON DATA

Levelled.....1957

BoundariesJul 1980

ically reduced)

s and revised.

Ordinance Survey

above the New

g information and
from the Direct

There is no evidence of

ere shown is app

100

Hectares 0 1 2 3 4 5
 Acres 0 2 4 6 8 10 12 14 15
 Meters 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280 300 320 340 360 380 400 420 440 460 480 500
 Feet 0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600
 Meters 0 200 400 600 800 1000 1200 1400 1600 1800
 Feet 0 400 800 1200 1600
 Bear House I.B. Sex 1 meter = 3.2808 feet

CONVERSION SCALES
HECTARES-ACRES
METERS-FEET

ABBREVIATIONS

..... Bench Mark	L.C.	Level Crossing
..... Boundary Post	L.G.	Loading Gauge
..... Boundary Stone	L.H.	Low
..... Crane	L.T.W.	Lightning Tower
..... Club House	M.H.W.	Mean High Water
..... Chimney	M.H.W.S.	Mean High Water Spring
..... Captain	M.L.W.	Mean Low Water
..... Drinking Fountain	M.L.W.S.	Mean Low Water Spring
..... Electric Bell or Bell	M.P.	Mean Low Port
..... Electricity Transmission Line	M.P.S.	Mean Low Pier
..... Fire Alarm	M.F.	Mean Foot
..... Fire Alarm Bell	M.H.	Mean High
..... Pillar Bed or Foot of Bridge	N.T.	Normal Tide
..... Flooded Beach Pier	N.T.L.	Normal Low or Low
..... Flagstaff	P.	Pier
..... Fire Station	P.C.	Public Convention
..... Gas Valve, Guide Post	P.C.B.	Pier Cell Boat
..... Gas Valve, Compound	P.H.	Pier House
..... Hydraulic or Hydraulic	P.O.	Pier Office
..... Ladder	P.P.	Pier Platform
..... Letter Box	P.P.	Pier Platform

RH.....	 Road House
R.....	 Revision Point
S.....	 Stone
SB.....	 Signal Box
SBr.....	 Signal Bridge
SD.....	 Soudal
SL.....	 Signal Light
Sl.....	 Sluice
SF.....	 Signal Post
Spr.....	 Spring
SSta.....	 Signal Station
T C B.....	 Telephone Call Box
T C P.....	 Telephone Call Post
Tt.....	 Tank or Truck
tr.....	 Trough
trSt.....	 Traverse Station
W.....	 Wall
WB.....	 Windbridge
Wd Pp.....	 Wind Pump
Wks.....	 Works
Wt P.....	 Water Point
Wz.....	 Weir

	 Non-coniferous trees	
	 Coniferous trees	
	 Surveyed areas	
	 Orchard trees	
	 Coppice, oaks	
	 Scrub	
	 Heath	
	 Bracken, rough grassland	
	 Marsh	
	 Saltings	
	 Reeds	

SYMBOLS	
	Slopes
	Cliff
	Cave entrance
	Rock
	Boulders
	Sloping masonry
	Roofed building
	Glasshouse
	Archway
	Change of boundary merging
	see AREAS notes
	Direction
	Electricity
	Traversing
	Traverse station
	Revision point & bench

.....Site of antiquity	ENGLAND & WALES
.....Colvert	County
.....Line of water flow	District
.....Pylon	London Borough
.....Transmission Line	Civil Parish (England)
.....Angulation station	Community (Wales)
.....tion (permanent)	Electoral Division
.....Bench mark	Ward
.....Surface level	Constituency (County, Borough or European Assembly)
.....Revision point	Co
.....mark coincident	For Ordnance Survey
	B.B. Baseline
	C.B. Centred
	C.S. Centre of Coverage

[illegible]

SCOTLAND

..... Region or Islands Area

..... District

..... Not shown

..... Electoral Division

..... Ward

..... Constituency (County, Burgh or European Assembly)

.....

..... Boro Consts & E D Boro

..... structure whether or not a parish area adjoins.

..... Face of Fence

..... Face of Wall

..... Root of Hedge

T.B. Top of Bank

Th N Track of Hedge

Th S Track of Stream

When identifying a parcel, it is important to specify the enclosure or features pertinent for measurement of the parcel. Limit of area within which individual parcels are not shown. To convert hectares to acres multiply by 2.47. To convert acres to hectares multiply by 0.40.

NATIONAL GRID REFERENCE

The grid lines form parts of the National Grid and are at 100 metres defining the position of a point to within 10 metres provided as follows:

1. Take the two letters preceding the sheet number.
2. Take the west edge of the grid square in which the point lies read the figures opposite this line on the north or south margin. Extravase cents of metres from the grid line to the point (distance).
3. The resulting four figure number is the Easting.
4. Take the south edge of the grid square in which the point lies read the figures opposite this line on the east or west margin. Extravase cents of metres from the grid line to the point (distance).
5. The resulting four figure number is the Northing.
6. The full ten metre reference is given by writing first the letter followed by the figure.

[illegible]