

XXXVII.6

XXXVII.8

BAMP

207

204

203

202

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200

CHARACTERISTICS AND SYMBOLS FOR BOUNDARIES, &c.

County	C	Municipal Wards	W	Change of Boundary indicating the point at which the character of a Boundary changes	Every parcel is numbered thus
Urban Districts	U	Civil Parishes	P	Antiquities (Site of)	Its area is given underneath in Acres; thus
Parliamentary Boroughs	P	Rural Districts	R	Trigonometrical Station	3.511
Municipal	M			Door-Step	3.511
				U	For other information see Characteristic Sheet.

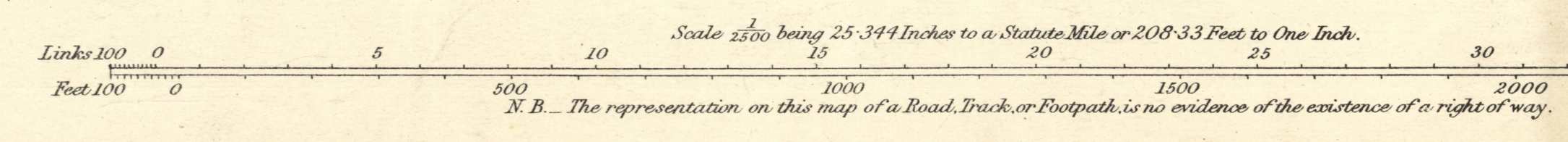
Printed and Published by the Director General at the Ordnance Survey Office, Southampton, 1921.

The Altitudes are given in Feet above Ordnance Survey Datum, which is about 0.65 of a Foot below the general Mean Level of the Sea.

Altitudes indicated thus (B.M. 547) refer to Bench Marks on Buildings, Walls, &c. those marked thus (1.52) to surface levels.

Note - To convert Decimal parts of an Acre into Roods and Perches, multiply by 4; this will give Roods and Decimals of a Rood, multiply this Decimal by 40 thus obtaining Perches and Decimals of a Perch.

Example - .357 = 1 Rood 17.120 Perches



PRICE 6/6 NET.
 Revised Price 10/- net.
 40 Chains
 1000 Feet
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The following parcel numbers do not appear on this edition -
Parish of Black Division . . . 63
Parish of Banbury . . . 299, 377



CHARACTERISTICS AND SYMBOLS FOR BOUNDARIES, &c.

County	--- C ---	Municipal Wards W	Change of Boundary, indicating the point at which the character of a Boundary changes	--- D ---	Every parcel is numbered thus	27
Boroughs	--- P ---	Urban Districts U	Disputatious (Site of)	--- S ---	Its area is given underneath in acres thus	4 3/4
Municipal	--- M ---	Civil Parishes P	Triangulation Station	--- T ---	Lines indicating that the space is unenclosed are included in the same reference number and area	
		Rural Districts R	Bar-Low Unions	--- B ---	For other information see Characteristic Sheet	

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The Altitudes are given in Feet above Ordnance Survey Datum, which is about 0.65 of a Foot below the general Mean Level of the Sea.
Altitudes indicated thus (2 1/2) 54.1 refer to Bench Marks on Buildings, Walls, &c. those marked thus (1 1/2) 52.1 to surface levels.
Note - To convert Decimal parts of an Acre into Roods and Perches, multiply by 4, this will give Roods and Decimals of a Rood, multiply this Decimal by 40 thus obtaining Perches and Decimals of a Perch.
Example - .357 x 4 = 1 Rood 17.28 Perches
Roods 1 1/2
Perches 17 1/2

