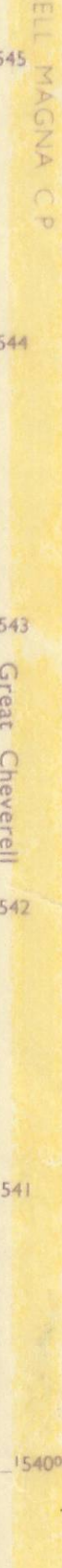


75-96



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

Levelled.....1957
Boundaries Jul 1978

1:12500 scale 1:1250 scale (photographically reduced)

(a) Surveyed
(b) Reconstructed from former County Series plans and revised
(c) 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 inter levelling information and particulars of bench marks to which no levelling 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.

BH	Beer House
BM	Bench Mark
BPF	Bonus Plus Factor
C	Boundary Score
C	Crane
CH	Club House
Chy	Chimney
Cn	Capstan
D Fm	Drinking Fountain
EP	Electricity Pile or Pole
EL	Electricity Transmission Line
FAL	Fire Alarm
FAP	Fire Alarm Panel
FB	Filter Bed or Foot Bridge
FBM	Fundamental Bench Mark
FS	Flagstaff
F Sta	Fire Station
GP	Guide Post
GVC	Gas Valve Compound
H	Hydrant or Hose
M	Hectares
LB	Letter Box

LBS	Lifeboat	Seating
LC	Level Crossing	
LH	Light House	
LHo	Light House	
LTw	Lighting Tower	
m	Metre	
MHW	Mean High Water	
MWS	Mean High Water Spring	
MLW	Mean Low Water	
MWS	Mean Low Water Spring	
MP	Mill or Mooring Post	
MPU	Mill Pick-up	
MS	Mill Stream	
NLT	Normal Total Limit	
P	Pillar, Pole or Post	
Path (um)	Unmade Path	
PC	Public Convenience	
PCB	Police Call Box	
PO	Post Office	
Pp	Pump	
PTP	Police Telephone Box	

RH		Road H
RB		Revision B
S		S
SD		Signal
SBr		Signal Br
SD		Su
SL		Signal
SL		S
SP		Signal
Sp		Sp
STu		Signal Su
TC		Telephone Call
TC		Telephone Call
Tk		Tank or Tr
Tr		Traverse St
W		W
Wp		Wash
Wd		Wind F
Wu		W
Wr		Water
Wt		Water

Non-coniferous trees
Coniferous trees
Surveyed trees
Orchard trees
Coppice, over
Scrub
Heath
Open, rough grassland
Marsh
Savings
Reeds

..... Slopes	
..... Cliff	
..... Cave entrance	
..... Rock	
..... Boulders	
..... Sloping masonry	
..... Roofed building	
..... Glasshouse	
..... Archway	
..... Edge of boundary mering	
..... see AREAS notes	

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

ENGLAND & WALES	
County	C
District	D
London Borough	L
Civil Parish (England) }	P
Community (Wales) }	Co
Eccleoral Division	E
Ward	Wa
Constituency (Co or Boro)	C

Coincident boundaries
For Ordnance Survey purposes C

B.B.	Base of Bank	C
C.B.	Centre of Bank	C
C.S.	Centre of Covered Stream	D
C.D.	Centre of Drain, etc.	E

Diagram illustrating the symbols used for boundaries in the Ordnance Survey map:

	E.D. Bdy
	Ward Bdy
	Borough Const Bdy
	Co Const Bdy

The symbols are shown by the first appropriate symbol above the boundary line. The boundary is deemed to be the limit of the parish.

Boundary mergings

Centre of Road, etc.	FF
Centre of Stream, etc.	FW
Defaced	RH
Edge of Kerb	SR

Imperial equivalents for metric boundary measurements

	SCOT
.....	Region or Island
-----	Not
-----	Electorat
-----	Constituency (Co or
Boro Const & ED Bdy	
structure whether or not a parish area adjoins.	
Face of Fence	T.B. Top
Face of Wall	Tk H. Track of
Road of Hedge	Tk S Track of
of River, etc.	Und. Un

Enclosures or
Limits of area will

The grid lines form a pattern defining the position

1. Take the two letters
2. Take the west edge
read the figures of the
Estimate tens of metres
The resulting four
3. Take the south edge
read the figures of the
Estimate tens of metres
The resulting four
4. The full ten metres
followed by the East

For further information
National Reference S

to convert hectares to acres multiply by 2.471
To convert acres to hectares multiply by 0.404

NATIONAL GRID REFERENCE

The National Grid and are at 100 metres intervals.
point to within 10 metres proceed as follows—
reading the sheet number
the grid square in which the point lies and
the line on the north or south margin
from the grid line to the point (distance in
metres) is the Easting
the grid square in which the point lies and
the line on the east or west margin
from the grid line to the point (distance in
metres) is the Northing
The reference is given by writing first the letters,
and then by the Northing
An Introduction to the Projection for Ordnance

A diagram of a rectangular plot. The top-left corner is labeled '292'. The bottom-left corner is labeled '291'. The bottom-right corner is labeled '059'. The top-right corner is labeled '058'. A horizontal double-headed arrow between the vertical lines at 291 and 059 is labeled 'e'. A vertical double-headed arrow between the horizontal lines at 058 and 059 is labeled 'n'. A small crosshair symbol is located in the center of the rectangle.

PLAN ST 9654-9754

ST 9654-97