CHICHESTER AREA
PLANNING OFFICE
OFFICE COPY
PLAN NO.

ORDNANCE SURVEY

Scale: 1:1250 or 50·688 inches to 1 Mile

Surveyed - July 1961
Levelled - - 1958

78

LAN SZ 9097 NW

PLAN

Links 50 0 5 10 15 20 23 Ch

Metres

SUSSEX | WEST SUSSEX ADMIN CO | SZ 9098 SW | BOGNOR REGIS U D | WEST WARD

Aldwick Bay Estate

BOGNOR PH

T.P.O. 2/58

A1

A15 A14

901 902 903 904

4900 4900

9800 9800

979

978

SZ 8997 NE

CHICHESTER CO CONST

Tithe Barn Club

Lych Gate

Drain

BM 18·68

F A I R W A Y

A12

G.24. G.25. G.19. G.23. G.30. G.29. G.28. G.27. G.22. G.21. G.20. G.14. G.15. G.9.

T.P.O. 2/58.

THE BYE WAY

BAY WALK

A16

THE CLOSE

Redstack

Sea Crest

Maeldune

Groyne

Outfall

TPO 2/109 2 HOLM OAKS

TPO 2/109

TE 11.9.79

257·02

122·85

135·99

179·99

104·84 PDR

554·70

718·69

145·64

160·77

215·53

185·59

160·48

130·64 PDR

112·55

299·49

145·68

67·92

27·48

Beach House

THE DUNES

5

4

3

High Water Mark of Medium Tides

Low Water Mark of Medium Tides

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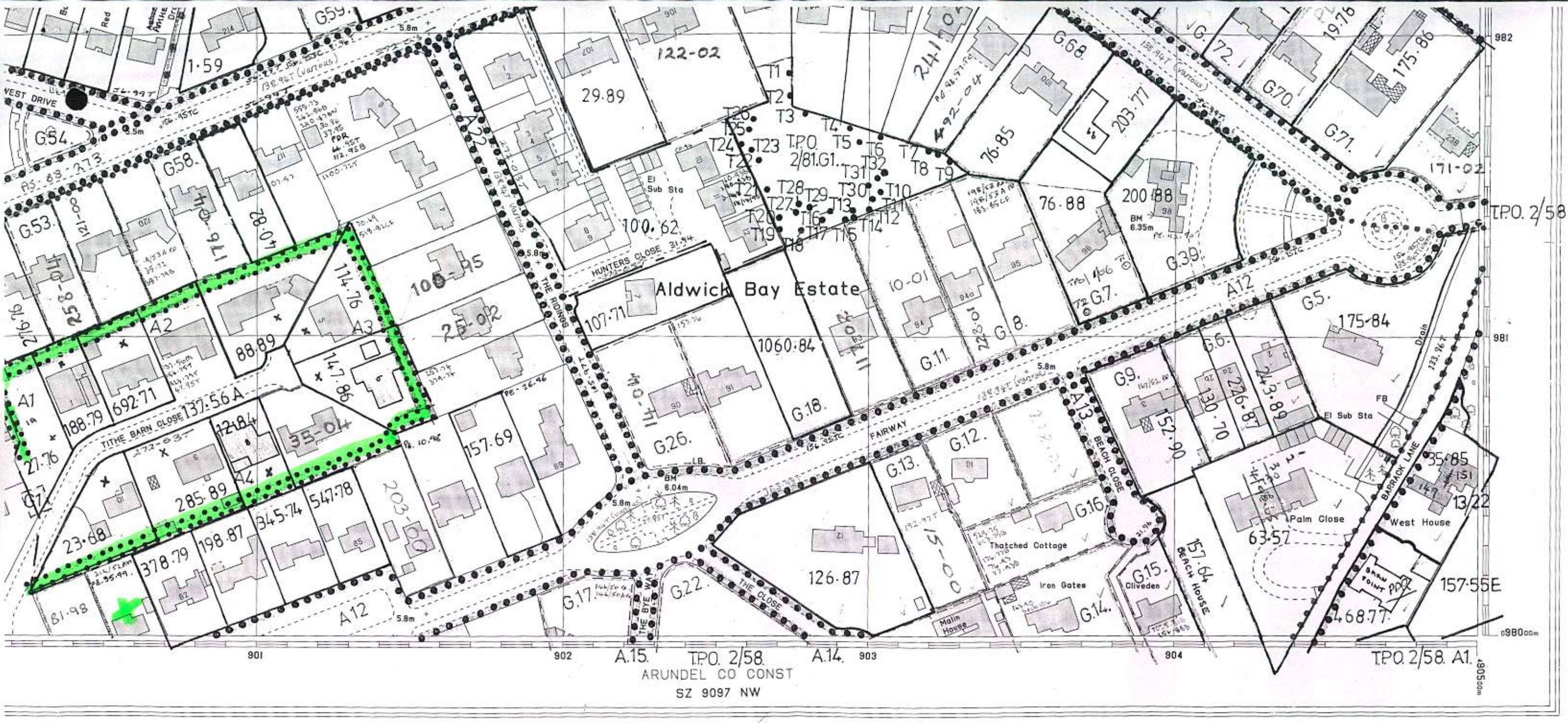
CHICHESTER DISTRICT COUNCIL AW/171/12/TC



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

I DATA

ed.....1958
ıries.....Feb 1975

ve the Newlyn Datum.
ain later levelling information and
ich no values have been shown.
General, Ordnance Survey.

r England and Wales 1974 are
ible from Agents.

s of a road, track or path
ence of a right of way.

re shown is approximate.

SYMBOLS

- Site of antiquity
- Change of boundary mereing
- Culvert
- Direction of water flow
- Electricity pylon
- ETL — Electricity Transmission Line
- Triangulation station
- .ts Traverse station (permanent)
- Bench mark
- Surface level
- .rp Revision point
- Revision point and bench mark coincident

CONVERSION SCALE: Metres-Feet

Metres	10	0	20	40	60	80	100	120	140	160	Metres
Feet	50	0	100	200	300	400	500				Feet

1 metre = 3.2808 feet 1 foot = 0.3048 metre

ABBREVIATIONS

BH Beer House	F Sta Fire Station	MPU Mail Pick-up	SB Signal Box
BM Bench Mark	GP Guide Post	MS Mile Stone	S Br. Signal Bridge
BP Boundary Post	GVC Gas Valve Compound	NT National Trust	SD Sundial
BS Boundary Stone	H Hydrant or Hydraulic	NTL Normal Tidal Limit	SL Signal Light
C Crane	LB Letter Box	NTS National Trust for Scotland	Sl Sluice
CH Club House	LB Sta Lifeboat Station	P Pillar, Pole or Post	SP Signal Post
Chy Chimney	LC Level Crossing	Path (um) Unmade Path	S Sta Signal Station
Cn Capstan	LG Loading Gauge	PC Public Convenience	TCB Telephone Call Box
D Fo Drinking Fountain	L Ho Lighthouse	PCB Police Call Box	TCP Telephone Call Post
El P Electricity Pillar or Pole	L Twr Lighting Tower	PH Public House	Tk Tank or Track
ETL Electricity Transmission Line	m Metres	PO Post Office	ts Traverse Station
FA Fire Alarm	MHW Mean High Water	Pp Pump	W Well
FAP Fire Alarm Pillar	MHWS Mean High Water Springs	PTP Police Telephone Pillar	WB Weighbridge
FB Filter Bed or Foot Bridge	MLW Mean Low Water	RH Road House	Wd Pp Wind Pump
FBM Fundamental Bench Mark	MLWS Mean Low Water Springs	rp Revision Point	Wr Pt Water Point
FS Flagstaff	MP Mile or Mooring Post	S Stone	Wr T Water Tap

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.

One grid square on this plan represents one hectare on the ground. To convert hectares to acres multiply by 2.47105

NATIONAL GRID REFERENCE

The grid lines form part of the National Grid and are at 100 metre intervals. To give a unique reference defining the position of a point to within 10 metres proceed as follows:-

EXAMPLE from sheet TQ 0529 SE

1. Take the two letters preceding the sheet number.....TQ
2. Take the west edge of the grid square in which the point lies and read the figures opposite this line on the north or south margin.....058
   Estimate tens of metres from the grid line to the point (distance e).....8
   The resulting four figure number is the Easting.....0588
3. Take the south edge of the grid square in which the point lies and read the figures opposite this line on the east or west margin.....291
   Estimate tens of metres from the grid line to the point (distance n).....6
   The resulting four figure number is the Northing.....2916
4. The full ten metre reference is given by writing first the letters, followed by the Easting and then by the Northing.....TQ 05882918.

For further information see 'An introduction to the Projection for Ordnance Survey Maps and the National Reference System.

BOUNDARY MEREINGS

BB Base of Bank	CS Centre of Stream, etc.	SR Side of River, etc.
CB Centre of Bank	Def Defaced	TB Top of Bank
CCS Centre of Covered Stream	EK Edge of Kerb	Tk H Track of Hedge
CD Centre of Drain, etc.	FF, FW Face of Fence, Wall	Tk S Track of Stream
CR Centre of Road, etc.	RH Root of Hedge	Und Undefined

Imperial equivalents for metric boundary mereings
0.91m = 3ft 1.22m = 4ft

98 SW

SZ 9098 SW

STRICT COUNCIL AW171/12/TC