IONAL GRID PLANS Scale 1:1250

ORDNANCE SURVEY

HEIGHTS IN METRES

PLAN SU 1529

SU 1530 SW

NEW SARUM M B & C P

WILTSHIRE

MILFORD WARD

151 152 153 154

415000m

(CITY OF NEW SARUM)

Godolphin School

Glen Lyn

Milford Hill Cottage

The Bungalow

BELLAMY LANE (Penwine Road)

LAVERSTOCK ROAD

THE AVENUE

B M 68·95m

FB

Playing Field

Godolphin School

Tennis Court

Brome Cottage (Godolphin School)

Brome House (Godolphin School)

23.11.84

OUT

MANOR FARM ESTATE (LAYOUT) S/S/3

90

MILFORD HILL

Rose Villa (Godolphin School)

The Wilderness (Godolphin School)

69·5m

MILFORD HOLLOW

COURTWOOD CLOSE

SKADY BOWER ESTATE (PHASE I) S/S/7

S/S/7

METHUEN DRIVE

The Bungalow

BYWAYS HOUSE

Eastmount

Glenside

Highmount

The Old Coach House

St Margarets

FOWLERS BYWAYS ROAD ESTATE

FOWLER'S ROAD

FOWLER'S HILL

66·4m

66·8m

B M 66·13m

B M 60·25m

62·8m

Wyndham

Bowerwood

SHADY BOWER

SHADY BOWER CLOSE

8 to 14

15 to 22

1 to 7

23 to 29

1 to 10

Hadleigh Court

Milford Grove

White Lodge

B M 60·72m

56·1m

MILFORD

St Martin's C E Junior School

Playing Field

Grove House

Westwinds

Hurstwood House

THRUPLOW

BOWER GARDENS ESTATE

ROSEMEAD BUNGALOW

MILFORD

El Sub Sta

58·5m

Glendale

54·3m

2.2.80

272

Tank

Warehouse

Works

Test Bed

MILFORD TRADING ESTATE

UNIT 1

UNIT 2

UNIT 3

UNIT 4 PRINTING WORKS VOLPOINT LTD.

UNIT 5 370

Wyld House

McKenzie House

Rectory

Ward Bdy C R

TOLLGATE ROAD

B M 55·17m

53·0m

7.9.76

F/106/68 27/6/68 C

(old church route planning app)

Engineering Works

Garage

Tanks

Railway Inn (P H)

Engineering Works

Olivnor

Glenwood

Valkyrie

45·1m

B M 45·05m

St Martin's Church (C of E)

B M 50·48m

MARINA ROAD

Salisbury & South Wilts College of Further Education

331

424

Engineering Works

680

705

B M 51·66m

BARNACK BUSINESS CENTRE

Warehouse

PRIVATE ROAD — BLANDY ROAD

TOLLGATE ROAD

THE BEECHES ESTATE ADOPTED

47·2m

Petrol Storage Depots

ADOPTED

199

596 391

506

WATERLOO ROAD

FARLEY ROAD

Tintometer Factory

Mill House

Concrete Block Works

NAIM AUDIO

Bandora Grove Caravan Site

SP

Engineering Works

ST MARTIN'S WARD

SALISBURY CO CONST

151 152 153 154

SU 1529 SW

© Crown copyright 1970

COMPILATION DATA

Levelled 1958

Boundaries ..... Mar 1970

METRES above the Newlyn Datum.
may contain later levelling information.
Marks to which no values have been shown.
e Director General, Ordnance Survey.

on this plan of a road, track or path
f the existence of a right of way.

nnels where shown, is approximate.

SU 1529 NW

SYMBOLS

Antiquity (site of)

Change of boundary mereing

Culvert

Direction of water flow

Electricity Pylon

ETL Electricity Transmission Line

Triangulation Station

Traverse Station (permanent)

Bench Mark

Surface Level

rp Revision Point (instrumentally fixed)

Revision Point & 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

B H Beer House
B M Bench Mark
B P Boundary Post
B S Boundary Stone
C Crane
C H Club House
Chy Chimney
Cn Capstan
D Fn Drinking Fountain
El P Electricity Pillar or Post
E T L Electricity Transmission Line
F A Fire Alarm
F A P Fire Alarm Pillar
F B Filter Bed, Foot Bridge
F B M Fundamental Bench Mark
F S Flagstaff
F Sta Fire Station
G P Guide Post
G V C Gas Valve Compound
H Hydrant or Hydraulic
L B Letter Box
L B Sta Lifeboat Station
L C Level Crossing
L G Loading Gauge
L Ho Lighthouse
L Twr Lighting Tower
m Metres
M H W Mean High Water
M H W S Mean High Water Springs
M L W Mean Low Water
M L W S Mean Low Water Springs
M P Mile or Mooring Post
M P U Mail Pick-up
M S Mile Stone
N T National Trust
N T L Normal Tidal Limit
N T S National Trust for Scotland
P Pillar, Pole or Post
P C Public Convenience
P C B Police Call Box
P H Public House
P O Post Office
Pp Pump
P T P Police Telephone Pillar
R H Road House
rp Revision Point
S Stone
S B Signal Box
S Br Signal Bridge
S D Sundial
S L Signal Light
Sl Sluice
S P Signal Post
S Sta Signal Station
T C B Telephone Call Box
T C P Telephone Call Post
Tk Tank or Track
Tr Trough
ts Traverse Station
W Well
W B Weighbridge
Wd Pp Wind Pump
Wr Pt Water Point
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

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

NATIONAL GRID REFERENCE

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

EXAMPLE: No 13 THE BEECHES

EASTING		NORTHING	
Take west edge of 100 metre square in which point lies and read the figures opposite this line on the north or south margin	152	Take south edge of 100 metre square in which point lies and read the figures opposite this line on the east or west margin	295
Estimate tens of metres from grid line to the point	5	Estimate tens of metres from grid line to the point	7
	1525		2957

TEN METRE REFERENCE: SU 15252957

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

EXAMPLES OF BOUNDARY MEREINGS

B B Base of Bank
C B Centre of Bank
C C S Centre of Covered Stream
C D Centre of Drain, etc.
C R Centre of Road, etc.
C S Centre of Stream, etc.
Def Defaced
E K Edge of Kerb
F F F W Face of Fence, Wall
R H Root of Hedge
S R Side
T B
Tk H Tr
Tk S
Und Tra

Imperial Equivalents for Metric Boundary Mereings
0·91m = 3ft 1·22m = 4ft

SU 1529