

Minagish, Hound Road, Netley Abbey, Southampton, SO31 5FZ

The Willows

Notes
OS Plan data as retrieved via
Promap.co.uk, October 2022. Ordnance
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Topographical survey data as prepared
by Digital Terrain Surveys LLP, October
2021

Site boundary

LEGEND

ALD - ALDER
ASH - ASH
BCH - BEECH
CED - CEDAR
CHY - CHERRY
FIR - FIR
FRU - FRUIT
HAW - HAWTHORNE
HAZ - HAZEL
HLY - HOLLY
HCH - HORSE CHESTNUT
HRN - HORSEBAM
LRL - LAUREL
LIM - LIME
LOC - LOCUST
LON - LONDON PLANE
MPL - MAPLE
OAK - OAK
PNE - PINE
POP - POPULAR
RON - RHODODENDRONS
SIB - SILVER BIRCH
SCH - SWEET CHESTNUT
SYC - SYCAMORE
WNT - WALNUT
WIL - WILLOW
YEW - YEW
SPU - SPECIES UNKNOWN

BL - BED LEVEL
CL - COVER LEVEL
FL - FLOOR LEVEL
IL - INVERT LEVEL
OL - OUTFALL LEVEL
THL - THRESHOLD LEVEL
SW - SURFACE WATER
UTL - UNABLE TO LIFT
G - GULLY
WL - WATER LEVEL
WLL - WALL LEVEL

BO - BOLLARD
BP - BRICK PAVING
BTIC - TELECOM INSPECTION COVER
BS - BUS STOP
CATV - CABLE TV INSPECTION COVER
CB - CONTROL BOX
CC - CONCRETE
CHC - CHANNEL COVER
EP - ELECTRICITY POLE
ER - EARTHING ROD
ELCP - ELECTRICITY CABLE PIT
FB - FLOWBERED
QP - QUIDE POST
IC - INSPECTION COVER
LP - LAMP POST
LB - LETTER BOX
KO - KORB OUTLET
NP - NAME PLATE
OB - OBSTRUCTED
OHC - OVERHEAD CABLE
POST - POST
RWP - RAIN WATER PIPE
RP - REFLECTOR POST
RS - ROAD SIGN
RE - ROADING EYE
SMP - SERVICE MARKER POST
SVP - SOIL VENT PIPE
SC - STOP COCK
SV - STOP VALVE
STVG - STOP VALVE GAS
TAC - TACTILE PAVING
TAR - TARMAC
TP - TELEGRAPH POLE
TL - TRAFFIC LIGHTS
WM - WATER METER

Slope Symbol
Control Station
Tree

OAK 0.3/2T = OAK Species 0.3 Bole Diameter / 2 Boles (MB Multi Bole)
12/ Sp 14 = Tree Height 12m / Canopy Spread 14m

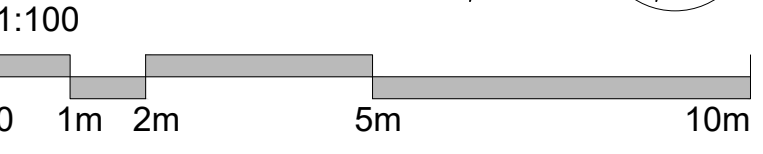
STATION SCHEDULE				
STN	No	EASTINGS	NORTHINGS	HEIGHT
1	446796.513	108605.178	17.791	Nail
2	446779.882	108613.677	15.900	Peg
3	446768.662	108627.325	13.633	Peg
4	446765.812	108642.940	13.105	Peg
5	446796.091	108642.994	16.713	Nail
50	446807.894	108637.154	17.808	Nail

DRAINAGE
Invert levels, pipe sizes and pipe connections have been surveyed by visual inspection only and therefore the complete accuracy of this information cannot be guaranteed

NORTHPOINT
The survey grid is related to OSTN15 and has been fixed by using GPS receivers.

LEVELS
Levels are related to OSGM15 and have been obtained by using GPS receivers.

Site Survey as Existing (1:100)



PLANNING

A 08/02/23 PLANNING status by JD checked JD

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client	Mr Baker			
project	Minagish, Hound Road, Netley Abbey, Southampton, SO31 5FZ			
title	Site Plan as Existing			
date	Oct 2022	scale	1:100	
job no.	41126	scale	A1	
dwg no.	012	paper	JD	
revision	A	drawn	PA	
checked				