

TREES
A Ash
AL Alder
AP Apple
S Sycamore
CB Cedar
CH Cherry
CY Cypress
EU Eucalyptus
FM Field Maple
FR Fruit
HZ Hazel
HO Hornbeam
HW Hawthorn
HAY Japanese Maple
LB Laburnum
LM Lime
LO Locust Tree
LR Laurel
M Magnolia
MG Maple
P Palm
PL Plane
PM Plum
PO Poplar
PP Passerol Plum
R Redwood
RH Red Oak
SB Silver Birch
SIL Silver Birch
SP Scots Pine
SY Sycamore
UN Unidentified
W Willow
WN Walnut

KEY
BT British Telecom
BOL Bollard
CB Control Box
CL Cover Level
CTV Cable Television
EL Electric
EP Electricity Pole
GH Gas Valve
GV Gas Valve
HVC High Voltage Cable
IC Inspection Cover
IL Invert Level
LP Lamp Post
MH Manhole
MKR Marker
MW Monitoring Well
OH Overhead
PG Post Box
PC Post Crossing
RNP Road Name Plate
RS Road Sign
S/A Soakaway
SV Stop Valve (Unidentified)
TB Telephone Box
TC Telecom
TH Traffic Light
TL Traffic Light
UTL Telegraph Pole
UNL Unstable to Lift
VP Vent Pipe
WM Water Meter
WSV Water Stop Valve

FENCES
BWF Barbed Wire Fence
CSP Closed Board Fence
CP Concrete Post
CWF Chestnut Paling Fence
IF Iron Fencing
PKF Picket Fence
PWF Post & Rail Fence
SFP Security Fence
SP Steel Post
WMP Wire Mesh Fence
WPF Wood Panel Fence

Species / Dia / Spread (max) / Ht
e.g. OK / 0.5 / 8 / 15

SURVEY STATIONS				
Name	Easting	Northing	Height	Type
S1	470868.438	99738.849	6.150	Nail
S2	470766.598	99763.865	6.048	Nail
S3	470869.727	99717.708	6.079	Nail
S4	470874.362	99754.775	5.941	Peg
S5	470892.752	99984.630	5.952	Peg
S6	470771.590	99992.519	5.402	Peg
S7	470861.440	99984.643	5.857	Peg
S10	471094.142	100188.088	5.010	Peg
S12	470861.907	100229.840	4.793	Peg
S13	471103.006	100187.407	4.885	Peg
EP1	470884.082	99984.677	7.505	Nail
EP2	470765.997	99991.367	7.224	Nail
EP3	470858.901	99811.340	7.887	Nail

Revision B - May 2018
Survey extended to north outfall

Revision A - April 2017
Survey extended to the north

NOTES:

The survey grid has been related to a local determination of OS National Grid using a flat earth projection and metric scales factor of 1, centred on Station S1. Levels are related to OS datum determined from the National GPS Network using OSGM02.

No assumptions should be made regarding the intersection of manholes. Drainage details have been obtained from surface inspection and should be verified if of critical importance.

The position and height of adjacent buildings have been obtained using higher level reflectorless measurement and may not take account of single storey extensions or conservatories below the line of sight.

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Client

LAND AT SINAH LANE
HAYLING ISLAND
HAMPSHIRE

Contract

SITE SURVEY

Title

36HX001B - Sheet 1 of 7

Drawing No.

JUNE 2016

Date

1:250 (A0)

Scale

MJR/ST/MU

Surveyor