

TREES

A

AL

AP

B

BP

BS

CB

CH

CY

EU

FM

FR

HZ

HO

HO

HW

JA

JA

LB

LM

LO

LR

LV

MG

OK

P

PL

PM

PO

PP

PR

R

RH

RH

SB

SB

SC

SC

W

WN

Y

Ash

Alder

Apple

Beech

Cedar

Copper Beech

Cherry

Cypress

Em

Elder

Eucalyptus

Fruit Maple

Hazel

Horse Chestnut

Horn Oak

Hawthorn

Holly

Japanese Maple

Lilac

Laburnum

Locust Tree

Laurel

Maple

Magholia

Oak

Pine

Palm

Plane

Plum

Poplar

Pissardi Plum

Rose

Redwood

Red Oak

Rhododendron

Roseau

Silver Birch

Swamp Chestnut

Scots Pine

Spruce

Sycamore

Undenified

Willow

Walnut

Tew

KEY

BT

SOL

CB

CL

CTV

EL

EP

EH

OSV

HT

HVC

IC

IL

LP

MH

MKR

MM

O/H

GL

PG

PC

RNP

RS

S/A

SV

IS

TC

TH

TL

TP

UTL

VP

WM

WSV

British Telecom

Bollard

Control Box

Cover Level

Cable Television

Electric

Electricity Pole

Fire Hydrant

Gas Stop Valve

Height

High Voltage Cable

Inspection Cover

Invert Level

Lamp Post

Near Hole

Marker

Monitoring Well

Overhead

Road Gully

Post Box

Tram Crossing

Road Name Plate

Road Sign

Soakaway

Stay / Strut

Stop Valve (Undenified)

Telecom

Trail Hole

Traffic Light

Telegraph Pole

Unstable to Lift

Vent pipe

Water Meter

Water Stop Valve

FENCES

BWF

CBF

CP

CMP

IF

PKF

PRF

PWF

SP

WMP

WPF

Barbed Wire Fence

Closed Spand Fence

Concrete Post

Chestnut Paling Fence

Chicken Wire Fence

Iron Railing Fence

Picket Fence

Post & Rail Fence

Post & Wire Fence

Security Fence

Steel Post

Wire Mesh Fence

Wood Panel Fence



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 51.
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
reflectors measurement and may not take account of single storey extensions or
conservatories below the line of sight.

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BARRATT DAVID WILSON		Client	
LAND AT SINAH LANE HAYLING ISLAND HAMPSHIRE		Contract	
SITE SURVEY		Title	
36HX001B - Sheet 7 of 7		Drawing No.	
JUNE 2016		Date	
1:250 (A0)		Scale	
MJR/ST/MU		Surveyor	