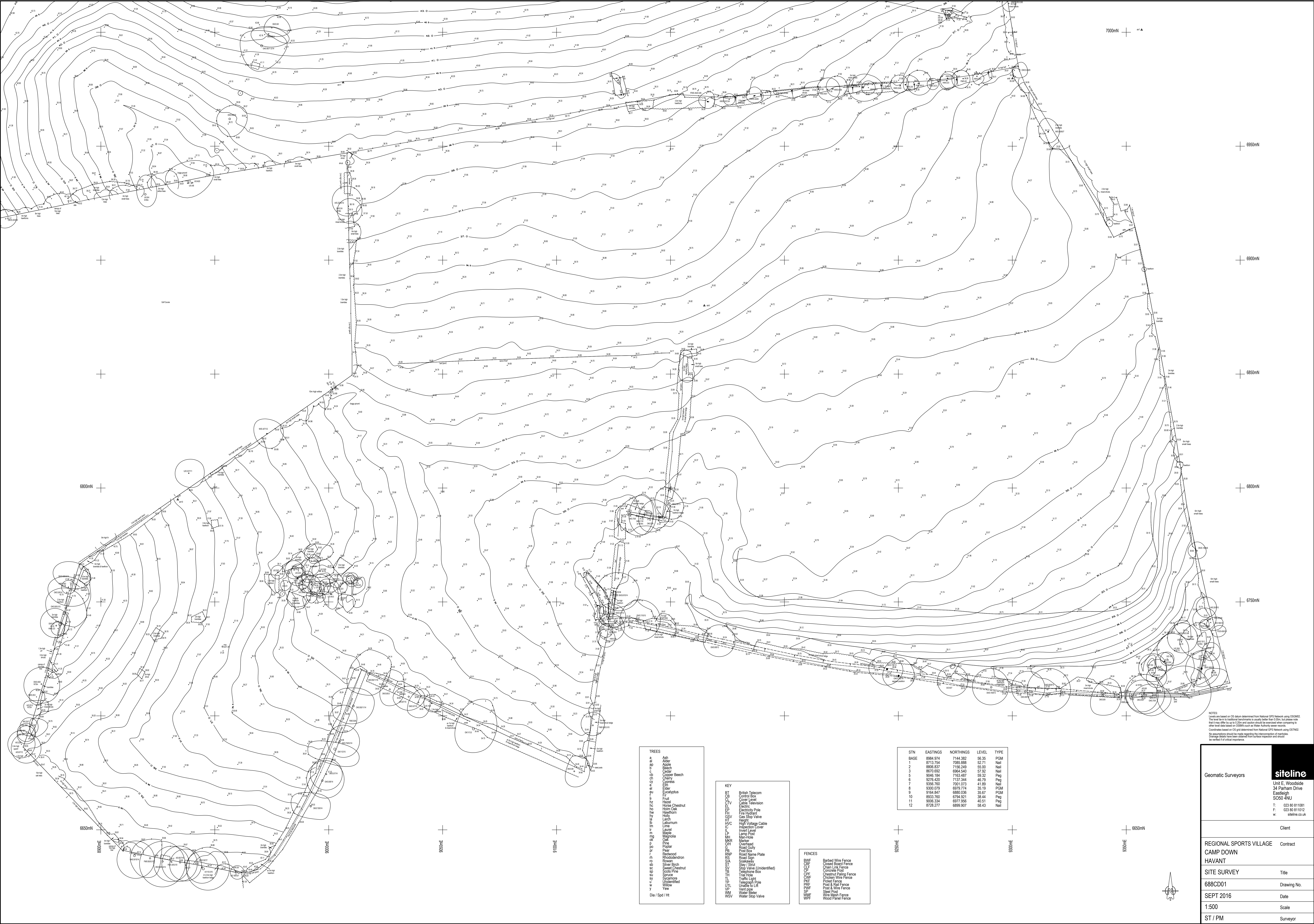




TREES	
a	Ash
ap	Apple
b	Beech
c	Cedar
cb	Copper Beech
ch	Cherry
cy	Cypress
e	Elm
el	Elm
eu	Eucalyptus
f	Fruit
h	Hazel
hc	Horse Chestnut
h	Horn Oak
hw	Hawthorn
h	Holly
l	Larch
li	Lilac
li	Lime
mg	Magnolia
p	Pine
po	Poplar
pr	Pear
rh	Rhododendron
s	Silver Birch
sc	Sweet Chestnut
sp	Spotted Pine
u	Ulm
y	Yew
D / Sp / H	

KEY	
BT	British Telecom
CB	Cover Box
CH	Cable Television
EL	Electric
EP	Electric Pole
FI	Fire Hydrant
GSV	Gas Stop Valve
HVC	High Voltage Cable
IC	Inspection Cover
IL	Invert Level
LM	Lamp Post
MA	Manhole
MR	Manhole
OH	Overhead
PC	Post Office
PP	Post Pole
RSP	Road Name Plate
RS	Road Sign
SA	Side Road
ST	Stop / Start
SV	Stop Valve (Underside)
TB	Telephone Box
TH	Trail Pole
TL	Trunk Light
TP	Telegraph Pole
UTL	Under to Lift
VP	Vert. Pole
WM	Water Meter
WSV	Water Stop Valve

FENCES	
BWF	Barbed Wire Fence
CBF	Closed Board Fence
CLF	Chain Link Fence
CP	Concrete Post
CPC	Chestnut Piling Fence
CWF	Chicken Wire Fence
PCF	Picket Fence
PRF	Post & Rail Fence
SWF	Steel Wire Fence
WPF	Wood Panel Fence

STN	EASTINGS	NORTHINGS	LEVEL	TYPE
BASE	8984.974	7144.382	56.35	PGM
1	8713.754	7085.888	52.71	Nail
2	8808.837	7152.249	55.00	Nail
3	8670.692	6964.540	57.92	Nail
4	8645.184	7163.467	56.52	Peg
5	8276.420	7137.344	46.79	Peg
6	8356.769	7001.073	41.89	Nail
7	8300.078	6976.714	35.19	PGM
8	9164.847	6880.036	35.67	PGM
9	8933.760	6794.821	38.44	Peg
10	9006.334	6977.956	40.51	Peg
11	8728.277	6899.907	58.43	Nail

Geomatic Surveys

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Client

REGIONAL SPORTS VILLAGE
CAMP DOWN
HAVANT

SITE SURVEY

688CD01

SEPT 2016

1:500

ST / PM

Contract

Title

Drawing No.

Date

Scale

Surveyor

NOTES:
Levels are based on OS datum determined from National GPS Network using OSBM2012.
The level is to traditional benchmarks is usually better than 0.05m, but please note
that it may differ by up to 0.05m and should be checked when necessary to
other level data based on OSBM2012 such as other Authority sewer records.
Coordinates based on OS grid determined from National GPS Network using OSBM2012.
No assumptions should be made regarding the intersection of features.
Change Made have been identified from surface inspection and should
be verified if of critical importance.