DTS

"Quality to Build on"

173480mN

173470mN

173460mN

173450mN

173440mN

173430mN

173420mN

173410mN

467080mE

467090mE

467100mE

467110mE

LEGEND

ALDER	ALD	BARBED WIRE FENCE	BWF	BOLLARD	B
ASH	ASH	CORRUGATED IRON FENCE	CIF	BELISHA BEACON	BB
ASPEN	ASP	CLOSE BOARD FENCE	CBF	BRITISH TELECOM BOX	BTB
BEECH	BCH	CHAIN LINK FENCE	CLF	BRITISH TELECOM INSPECTION COVER	BTIC
BOX ELDER	BOX	CHESTNUT PALING	CPF	BUS STOP	BS
CEDAR	CED	CRASH BARRIER	CRB	CABLE TELEVISION INSPECTION COVER	CATV
CHERRY	CHY	HANDRAIL	HDL	CABLE TELEVISION BOX	CATB
COTTONEASTER	COT	IRON RAILINGS	IRF	CONTROL BOX	CB
CYPRESS	CYP	INTERWOVEN FENCE	IWF	EARTHING ROD	ER
ELM	ELM	IRON MESH FENCE	IMF	ELECTRICITY BURIED CABLE MARKER	ELBC
FIR	FIR	LARCH LAP FENCE	LLF	ELECTRICITY CABLE PIT	ELCP
FRUIT	FRT	MISCELLANEOUS FENCE	Misc F	ELECTRICITY CONTROL BOX	ECB
HAWTHORN	HAW	PALING FENCE	PF	ELECTRICITY PYLON	PYLON
HAZEL	HZL	PALISADE FENCE	Pali F	ELECTRICITY SUPPLY	ES
HOLLY	HLY	PICKET FENCE PKF		FIRE HYDRANT	FH
HORSE CHESTNUT	HCH	POST AND CHAIN FENCE	PCF	FLAG STAFF	FS
HORNBEAM	HRM	POST AND RAIL FENCE	PRF	FLOWERBED	FB
LABURNUM	LRM	POST AND WIRE FENCE	PWF	FOOTPATH	FP
LARCH	LAR	STOCK WIRE FENCE	SWF	GAS CONTROL BOX	GCB
LAUREL	LRL	WIRE MESH FENCE	WMF	INSPECTION COVER	IC
LIME	LIM	TRELLIS	TLS	LAMP POST	LP
LOCUST	LOC	RETAINING WALL	RWall	LETTER BOX	LB
LONDON PLANE	LPN			LITTER BIN	BIN
MAGNOLIA	MAG	BASEMENT LEVEL	BTL	KERB OUTLET	KO
MAPLE	MPL	BED LEVEL	BL	MANHOLE (FOUL OR SURFACE)	MH
MULBERRY	MUL	COVER LEVEL	CL	NAME PLATE	NP
OAK	OAK	DAMP PROOF COURSE	DPC	NAME BOARD	NB
PINE	PNE	FLOOR LEVEL	FL	CAMERA POST	CAM
POPLAR	POP	INVERT LEVEL	IL	OVERHEAD CABLE	OHC
PRUNUS	PNS	OUTFALL LEVEL	OL	POST	P
RHODODENDRONS	RDN	THRESHOLD LEVEL	THL	RAIN WATER PIPE	RWP
ROWAN	RWN	FOUL WATER	FW	RAISED FLOWERBED	RFB
SILVER BIRCH	SIB	SURFACE WATER	SW	REFLECTOR POST	RP
SORBUS	SOR	GULLY	G	ROAD SIGN	RS
SPRUCE	SPR	GULLY POT	GP	RODDING EYE	RE
STRAWBERRY	STB	UNABLE TO LIFT	UTL	SERVICE MARKER POST	SMP
SWEET CHESTNUT	SCH	OBSTRUCTED	OBS	SOIL VENT PIPE	SVP
SYCAMORE	SYC	WATER LEVEL	WL	STOP COCK	SC
WALNUT	WNT			STOP VALVE	SV
WILLOW	WLW	CONCRETE	Conc	TELEGRAPH POLE	TP
YEW	YEW	PAVING SLABS	PS	TELEPHONE CALL BOX	TCB
SPECIES UNKNOWN	SPU	BRICK PAVING	BP	TRAFFIC LIGHTS	TL
		STONE SETS	SS	TRAFFIC SIGNAL CONTROL BOX	TSCB
		TACTILE PAVING	Tac	WATER METER	WM
		TARMAC	Tar	WATER TAP	Tap
		DRAINAGE CHANNEL	DRC	WATER TROUGH	WT

TREES .3 / 3T or Multi / 12 / Sp 10
(Bole Size) (No of Boles) (Multi Bole) (Height) (Spread)

Spreads and heights are indicative only

Ridge 94.92
Flat Roof 93.47
No. 10B
Eave 93.52
Grass
Foundations
Concrete Base
Paving Slab Base
Wall Ht 0.5
Paving Slabs
Concrete
Shed
Wall Ht 1.8
Wall Ht 1.7
Wall Ht 1.9
Gate
Wall Ht 0.2 CBF Ht 1.8
CBF Ht 1.8
CBF Ht 1.5
Retaining Wall
Tarmac
Tarmac Footpath
OGMORE CLOSE
Tarmac
No. 19
Ridge 96.47
No. 17
No. 15
Ridge 96.81
No. 11
Eave 94.89
No. 21
Ridge 96.01
Eave 94.13
Ridge 92.53
Eave 91.55
Overhead Cable
IC SW
CL 89.74
IL 88.43
100
IC FW
CL 89.40
IL 88.34
100
IC SW
CL 89.08
IL 87.18
Pipe not visible
IC SW
CL 89.29
BL 87.59
Catchpit
SYC 0.4/1T 10/ Sp10
SYC 0.3/1T 15/ Sp8
SPU 0.4/1T 15/ Sp12
SYC 0.4/1T 15/ Sp10
SYC 0.4/1T 15/ Sp14
SYC 0.4/1T 15/ Sp16
OAK 0.2/1T 10/ Sp10
SYC 0.3/2T 15/ Sp10
SYC 0.3/1T 14/ Sp10
OAK 0.3/1T 13/ Sp12
SYC 0.3/1T 13/ Sp12
SPU 0.1/Multi 4/ Sp3
FIR 0.1/1T 2/ Sp2
FIR 0.1/Multi 5/ Sp5
SYC 0.1/2T 6/ Sp2
SPU 0.1/Multi 6/ Sp8
SPU 0.1/Multi 5/ Sp4
WM 89.35
WM 89.39
WM 89.24
WM 89.13
WM 89.42
CATV 89.37
CATV 89.38
CATV 89.25
CATV 89.14
CATV 89.91
G 89.48
G 88.70
G 88.99
Tap
LP
FH 89.40
Step
THL 89.66
THL 89.69
THL 89.46
THL 89.68
THL 89.25
04
03
01
50

STATION SCHEDULE

STN No	EASTINGS	NORTHINGS	HEIGHT	TYPE
1	467100.035	173425.869	89.401	Nail
3	467110.542	173447.123	89.207	Peg
4	467099.005	173455.236	89.610	Peg
50	467080.515	173418.406	89.082	Nail

REVISION 1 - December 2018
Trees immediately adjacent to the North East boundary have been added to the drawing.

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.

DTS
Tanners Court
Tanners Lane
East Wellow
ROMSEY
SO51 6DP
Tel 01794 514978
Fax 01794 517653
E-Mail sales@dtsurveys.co.uk
Web Site www.dtsurveys.co.uk
Digital Terrain Surveys LLP
Land Survey Partnership

Client	Pro Vision
Location	19 Ogmore Close Reading Berkshire
Type of Survey	Site Survey
Plotted Scale 1:100 @ A1	Date December 2018
Ref No DTS051218-8Y7	Q A Checked HS/PH
Drawing Number 1 of	Revision 1