NOTES;
No records available only previous survey.

Electromagnetic and/or Ground Penetrating Radar techniques have been used to locate/map underground utilities and features on this drawing. Subscan Technology Ltd has made every endeavour to make sure that the information contained within this drawing is accurate and of the highest quality. Subscan Technology Ltd has used any record drawings provided by the client or by the Statutory Utility Providers, at the client's request, at the time of the survey. Any information taken from these drawings (e.g. pipe sizes and position) is not guaranteed. Historic record information is often incomplete and inaccurate and cannot be relied upon.

Subscan Technology Ltd is not liable for any topographical survey that has not been undertaken by us. Any inaccuracies relating to topographical plans/development plans/Ordnance Survey data that we have no control over is the liability of the customer. Where quoted, depth information of underground services/features is stated. Depths are generally within +/- 10% accurate, but cannot be guaranteed. Any depths shown are drains are usually to invert (base of drainage channel) unless otherwise stated.

At Subscan Technology Ltd we use skilled staff and modern, calibrated equipment to perform our surveys. However, the completeness of any underground survey cannot be 100% guaranteed and the results from these types of surveys are not infallible. If the location or depth of services/features is of particular importance to a project then it is strongly advised that discussions are held with Subscan Technology Ltd regarding any possible limitations or anomalies. It is also strongly advised that trial excavations should be undertaken to confirm survey results. We cannot be held responsible for any inaccuracies beyond those that could be reasonably expected by a competent company.

ABBREVIATIONS (Land & Utilities)

AB	ASSUMED BOUN	EN	ENGINEER	SC	SECRETS LOST
AV	AIR VALVE	EP	EMERGENCY	SD	SOAKAWAY
BB	BELLEHA BEACON	LG	LOCK GATE	SFB	SHEET PILING
BH	BOREHOLE	LP	LAMP POST	SL	SLURRY
BM	BED LEVEL	LT	LAMP HOLE	SP	SAMPLING POINT
BR	BOREHOLE	LP	LAMP POST	ST	STOP TAP
BT	BRITISH TELECOM COVER	MB	MOORING BOLLARD	SV	STOP VALVE
BW	LETTER - CWAY SILO BIN	MP	MOORING POST	TA	STRUCTURE TOP LEVEL
BX	BOX - UNKNOWN USE	MR	MOORING RING	TB	TELEPHONE BOX
BY	BOLLARD	Mby	MANOMERY	TBP	STAND PIPE
CB	CATCH BASIN	MH	MANHOLE	TC	TOP OF CLIFF
CL	CLOSURE	Mkr	MARKER POST	TEST	TEST WELL
CHM	CHEMICAL TELECOM CHAMBER	MKP	MARKER POST - ELECTRIC	TP	STOP VALVE
CO	CLEAN OUT	MKP	MARKER POST - GAS	TPM	TELEPHONE PEDESTAL
CVR	CABLE TV COVER	MKP	MARKER POST - RAILWAY	TSM	TELEPHONE/ BEARCH MARK
CB	CONTROL BOX	MKP	MARKER POST - TELECOM	TSB	TELEPHONE CALL BOX
CP	CONCRETE POST	MKP	MARKER POST - WATER	TW	TRAFFIC LIGHT CONTROLLER
CL	COAL STAITH	MP	MILE POST	TWL	TIMBER FROM RECORDS
CH	CHAMBER	MH	MANHOLE	TWL	TIMBER FROM LEVEL
CHL	CHANNEL LEVEL	ML	MEAN LOW WATER	TX	TRANSFORMER
CL	CLOSE	MW	MONITORING WELL	UP	UNKNOWN PIPELINE
CP	CAST IRON	NA	NATURAL GROUND AREA	Val	VALVE
CL	COVER LEVEL	OBSM	OLD BENCH MARK	VP	VENDOR
CP	CONCRETE POST	OHC	OVERHEAD CABLE - TO PYLON	VPS	VENT PIPE STACK
CWL	CABLE TV	OHCL	OVERHEAD CABLE - CONNECTIONS	UTCL	UNABLE TO CLOSE
CWL	CABLE TV	OHE	OVERHEAD CABLE - ELECTRIC	UTL	UNABLE TO LIFT
CWL	CABLE TV	OHL	OVERHEAD LINES	UTO	UNABLE TO OPEN
CWL	CABLE TV	OHT	OVERHEAD LINES - TELECOM	UTS	UNABLE TO SURVEY
CWL	CABLE TV	OP	OUTLET PIPE	UTSI	UNABLE TO SURVEY
CWL	CABLE TV	OP	OUTLET PIPE	VC	VERTICAL CURVE
CWL	CABLE TV	P	POLE	VE	VENT
CWL	CABLE TV	PB	POST BOX	VS	VENT & TOWN SHAFT
CWL	CABLE TV	PC	PEDESTRIAN CROSSING	WB	WATER BOUNDARY
DC	DIRECTION SIGN	PL	POLYETHYLENE	WE	WEIR/BRIDGE
DC	ELECTRIC INSPECTION COVER	PP	PITCH PIPER	WL	WATER LEVEL
DL	DATUM LEVEL	PP	POLE	WM	WATER METER
DP	END OF RECORD	PR	MOVEMENT DETECTOR	WO	WASH OUT VALVE
EB	ELECTRIC BOX	PS	PETROL SERVICE	WP	WELL
EP	ELECTRICITY POLE	PU	PETROL / DIESEL PUMP	Wtm	WATER LEVEL
ES	ELECTRIC SUB	PY	PYLON	WWP	WASTE WATER PIPE
EGen	EMERGENCY GENERATOR	PY	PENSTOCK	WWT	WASTE WATER TYPE
ESP	ELECTRICITY SUPPLY POINT	PU	PUMP		
ET	ELECTRICITY TRANSFORMER	PVC	PIPE - VERTICAL	FENCE TYPES	
EX	EXCHANGE	PVC	POLYVINYL CHLORIDE	AMF	ARMCO
FH	FIRE HYDRANT	PY	PYLON	BMF	BARBED WIRE
FP	FLAG POLE	RB	RODDING EYE	CF	CHAIN LINK
FP	FLAGSTAFF / POLE	RE	RODDING EYE	CP	CORRUGATED IRON
FP	FENCE	RM	RIVER MARK	CWF	CHAIN LINK
GP	GAS GUIDE POST	RMP	RIVER MONITORING PNT	DF	DEER FENCING
GP	GUIDE POST	RP	ROAD PEG	IRF	IRON RAILING
GPR	TRACED SI G.P.R	RSP	RAILWAY SIGNAL POST	POST & DOWN	
GV	GAS VALVE	RW	RAILWAY SIGNAL WIRE	POST & RAIL	
GV	GAS VALVE	SA	SPRING	POST & WIRE	
Hgt	HEIGHT	SA	SURVEY ABANDONED	PWF	POST & WIRE
HP	HIGH PRESSURE	SB	SOIL BORING	SF	STOCK FENCE
HV	HIGH VOLTAGE	SHE	SHELTER / SIGN / FRAME	WMF	WIRE MESH
IC	INSPECTION CHAMBER	SI	SYPHON UNIT		
IL	INVERT LEVEL	SL	SLURRY LEVEL		
JN	JUNCTION	SM	SETTLEMENT MONITORING		
		SMP	SETTLEMENT MONITORING PNT		

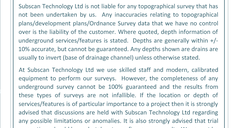
KEY

- TV — CCTV / CABLE TELEVISION
- 450 — COMBINED DRAINAGE
- COM — COMMUNICATIONS CABLE
- A — COMPRESSED AIR
- DUCTING
- E — EARTH CABLE
- ELECTRIC CABLE
- EOT — END OF TRACE
- 150 — FOUL DRAINAGE
- F — FUEL PIPE
- GAS PIPE
- G — GAUGE LINE
- H — HEATING
- O — OFFSET FILL PIPE
- PUMPING MAIN
- M — RADAR AREA ANOMALY
- R — RADAR UTILITY TRACE
- 300 — SURFACE DRAINAGE
- SURVEY BOUNDARY
- TELECOM CABLE
- TL — TRAFFIC LIGHTS
- U — UNIDENTIFIED
- VR — VAPOUR RECOVERY
- V — VENT PIPE
- WATER PIPE

A SINGLE LINE INDICATING A UTILITY MAY INDICATE THE PRESENCE OF MULTIPLE SERVICES WITHIN CLOSE PROXIMITY TO EACH OTHER. WHERE A SINGLE LINE TYPE IS SHOWN WE RECOMMEND HAND DIGGING WITHIN 0.5m TO EXPOSE HIDDEN SERVICES.

ISSUE	DATE	DESCRIPTION

SHEET LAYOUT



CLIENT: Mildren Construction Ltd	DWG No: 26396	REV.: -
TITLE: Daedalus Airfield, Albion Road, Lee-On-Solent, Hampshire PO13 8AN	SCALE: 1:200@A0	
	SURVEYED: WM	
	DRAWN: PMD / FW	
	DATE: Nov 16 2015	

SURVEY TYPE

TOPOGRAPHICAL	-
DRAINAGE	X
UTILITY	X

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UNDERGROUND SURVEY SPECIALISTS

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