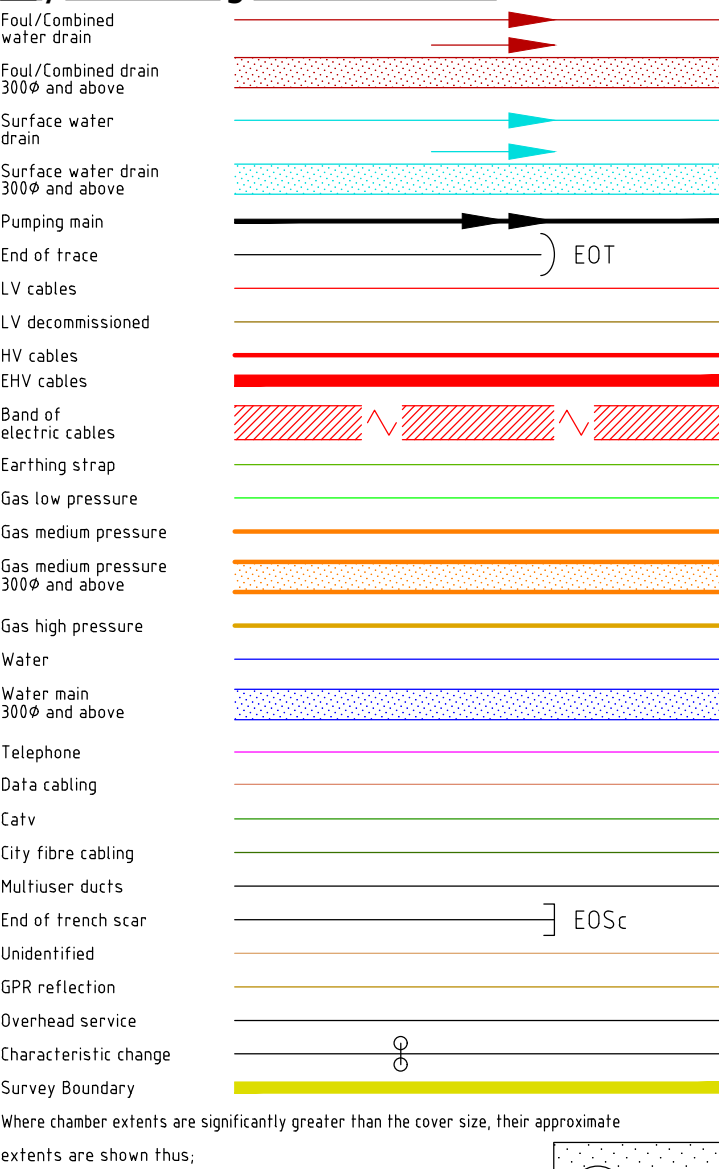


Key for underground services



Inaccessible areas, shown thus;

Inaccessible areas due to vegetation, shown thus;

0m 5m 10m 15m 20m
1:250@A1

SURVEY STATIONS				
Name	Easting	Northing	Height	Remark
1	486707.509	238663.444	93.689	PK Not
2	486636.525	238611.005	96.349	PK Not
3	486626.726	238553.439	96.454	PK Not
4	486622.017	238515.307	94.886	PK Not
8	486686.785	238610.475	93.507	PK Not

Abbreviations for underground services

AC	Asbestos cement	MH	Manhole
ALK	Alkathene	NFI	No further information
AV	Air valve	NL-A	Not located - route assumed
BD	Back drop	NL-I	Not located - route plotted from on-site information
BH	Bore hole	NL-R	Not located - route plotted from records
Br	Brick	NL-T	Not located - plotted from visible trench scar detail
BTIC	British Telecom inspection chamber	NRV	Non return valve
BTM	British Telecom manhole	NS	No signal
CA	Compressed air	o/h	Overhead
CATV	Cable tv	PE	Polyethylene
CCTV	Closed circuit television	pe	Pot ended
CH	Cool hole	PR	Pipe riser
CL	Cast iron	PRV	Pressure reducing valve
CL	Cover level	PVC	Polyvinyl chloride
CM	Cable marker	RE	Ridding eye
CONC	Concrete	RG	Road gully
C/PIT	Catch pit	RS	Road sign
CU	Copper	RWP	Rain water pipe
CR	Cable riser	S/A	Stakeaway
DB	Direct buried	SC	Stop cock
DI	Ductile iron	SE	Side entry
ECP	Electric cable pit	SI	Spun iron
EHV	Extra high voltage	SL	Soffit level
EJB	Electric joint box	SP	Soil pipe
EP	Electricity pole	ST	Steel
ER	Earthing rod	SV	Stop valve
ES	Earthing strap	T/O	Trapped outlet
FI	Fire hydrant	SW	Sink waste
FL	Floor level	TCB	Telephone call box
FL	Flood light	T/I	Trapped inlet
F/O	Fibre optic	G	Gully
FP	Feeder pillar	TP	Telephone pole
G	Gully	UST	Underground storage tank
GM	Gas meter	UTL	Unable to lift
GPR	Ground penetrating radar	UV	Unable to find
GV	Gas valve	UTG	Unable to gain access
HV	High voltage	UTR	Unable to rod
IC	Inspection chamber	UTS	Unable to survey
IL	Invert level	LD	Land drain
Kv	Kilo volts	LH	Lamp hole
LD	Land drain	LP	Lamp post
LH	Lamp hole	LPG	Liquid petroleum gas
LP	Lamp post	LV	Low voltage
LPG	Liquid petroleum gas	MDPE	Medium density polyethylene
LV	Low voltage	MH	Manhole
MDPE	Medium density polyethylene		
MH	Manhole		

NOTES:

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All dimensions/setting out to be checked on site by the contractor before construction proceeds. Use written dimensions only, do not scale from drawing.

This drawing is to be read in conjunction with all construction status information relevant to the project. Any apparent discrepancy to be brought to the attention of STENTON OBHI ARCHITECTS LTD.

Status: PL - Planning P - Preliminary T - Tender
C - Construction R - Record

Rev	Date	Revision
Stenton Obhi Architects - 3 Lakeview House, Bond Avenue Bletchley, Milton Keynes, MK1 1FB t: 01908 732100 e: soa@so-architects.co.uk w: www.so-architects.co.uk		
CLIENT Campbell Park Parish Council		
PROJECT Site of 'The Springfield' Public House Springfield MK6 3JS		
DRAWING PLANNING Underground Services and Drainage Survey		
SCALE: 1:250@A1	DATE: Jul 21	CHECKED: NT
Status: PL	Project No: 06325	Drawing No: 105