



LEGEND	
	Foul Drainage
	Surface Drainage
	Combined Drainage
	Electricity
	Electricity High Voltage
	Electricity Low Voltage
	Gas
	Ground Probing Radar
	Water
	Cable Television
	Close Circuit Television
	Communication
	British Telecom
	Compressed Air
	Offset Fill-Line
	Oil Pipe
	Pipe
	Ventilation
	Fuel Line
	Vapour Recovery
	Gauge Line
	Telemetry
	Fibre Optics
	Unknown
	Fence
	Edge of Canopy
	Gully Run
	End Of Trace
	Do Not Drill / Banded Pipes
	Borehole
	Trial Pit Location
	Excavated Area
	Window Sample
	Soil Vapour Sample
	W=Water
	F=Foam
	P=Product
	C=Concrete
	U=Unknown

ABBREVIATIONS	
AR	Assumed Route
BO	Bollard
BOILL	Illuminated Bollard
BH	Borehole
BTB	British Telecom Box
BTIC	British Telecom Cover
C/BOX	Control Box
C/B FENCE	Closeboard Fence
CR	Cable Riser
CATV	Cable TV
CP	Catch Pit
Co	Concrete
CON	Conifer
CL	Cover Level
d	Depth (in metres)
D/CHAN	Drainage Channel
DP	Down Pipe
ER	Earth Rod
EIC	Electricity IC
EP	Electricity Pole
EOC	Edge of Canopy
EOT	End of Trace
FIBED	Flower Bed
FH	Fire Hydrant
FS	Fire Switch
GV	Gas Valve
G	Gully
GPR	Ground Probing Radar
G/RUN	Gully Run
HT	Height
H/CHESTNUT	Horse Chestnut
H/THORN	Hawthorn
IC	Inspection Cover
IL	Invert Level
INT	Interceptor
KO	Kerb Outlet
LC	Lighting Column
LH	Lamp Hole
MH	Manhole Cover
MW	Monitoring Well
NPV	No Pipes Visible
OH	Overhead Service
OSA	Off Survey Area
OSBM	Ordinance Survey Bench Mark
PR	Pipe Riser
P	Post
P&R FENCE	Post & Rail Fence
RET WALL	Retaining Wall
RWP	Rain Water Pipe
RE	Rodding Eye
S/A	Soakaway
S/BIRCH	Silver Birch
SAP	Sapling
SEC FENCE	Security Fence
SL	Spot Light
SP	Soil Pipe
ST	Stop Tap
SV	Sluice Valve
SVP	Soil Vent Pipe
SVS	Soil Vapour Sample
TBM	Temporary Bench Mark
TFR	Taken From Records
TL	Traffic Light
TP	Telegraph Pole
TS	Traffic Sensor
UTL	Unable to Locate
UTR	Unable to Raise
UTT	Unable to Trace
VP	Vent Pipe
VR	Vapour Recovery
WM	Water Meter
WFC	Water Filled Chamber
WP	Waste Pipe
WR	Water Riser
WS	Window Sample
U/S	Underside
Ø	Pipe Diameter

General Notes: Please note ground penetrating radar depths are approximate.



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Client
Rogers

Site Location
**Kenworthy Road
Burnley**

Surveyed by	R.J.	Drawn by	A.B.	Approved by	-
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DISCLAIMER: The location of under ground services shown on this drawing has been determined using electro-magnetic (and/or ground probing radar, where requested) techniques and visual observations. the limitations of this drawing should be realised and no guarantee can be given that all services have been identified. This drawing may not include the location of all public services that may cross the site and therefore the relevant service drawings should be obtained from the appropriate utility company and used in conjunction with this drawing. Additional services, structures or other below ground obstructions not indicated on this drawing may be present on site. reference should be made to historical plans and as built drawings. Excavations in the vicinity of services should be carried out with due diligence ref: HSG47 document "avoiding dangers from underground services". Location accuracy is determined by referring to manufacturers guidelines for the systems deployed. Reference should be made to the latest version of AMS Ltd site procedures document for utility location surveys Please note ground penetrating radar depths are approximate only.