

390300N

384800E

384900E

390300N

SF-TO 1			
Number	Easting	Northing	Height
N1L	384841.525	390206.378	31.580
N2L	384857.741	390225.333	32.624
N3L	384862.272	390243.723	33.405

390250N

390250N

390200N

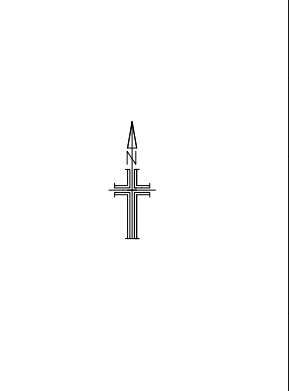
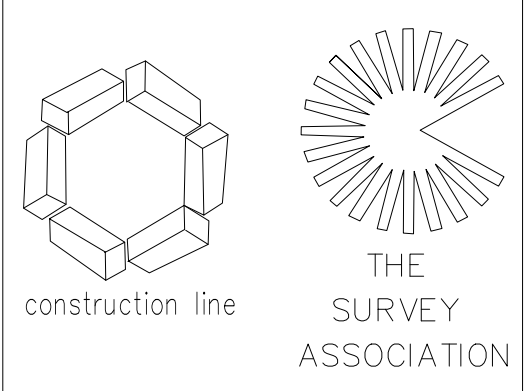
390200N

384850E

384900E

Site Surveying Services - A.M.I.C.E.S
Suite 7
Grindleton Business Centre
Grindleton, LancS
BB7 4DH
Tel:01200 438320
Fax: 07092376338
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Land / Engineering Surveyors
Setting Out & Control Surveys
Topographic/Volumetric Surveys
GPS Specialists using also
GPS Post Process to tie any site
to OS without trig point or BM
Construction Line Registered
TSA member



Client / Location: LK-Flechr Moss
Didsbury
All work to our standard terms
& conditions (see website for details)
To local grid based on osth15/osgm15
All work to sss specification, some by
gps, contact us regarding details
Drawing Number: sss-9540

Revision: A
Drawn By: MK
Checked By: HW
Date: 08/01/2021
Scale: 1:200 @ A2

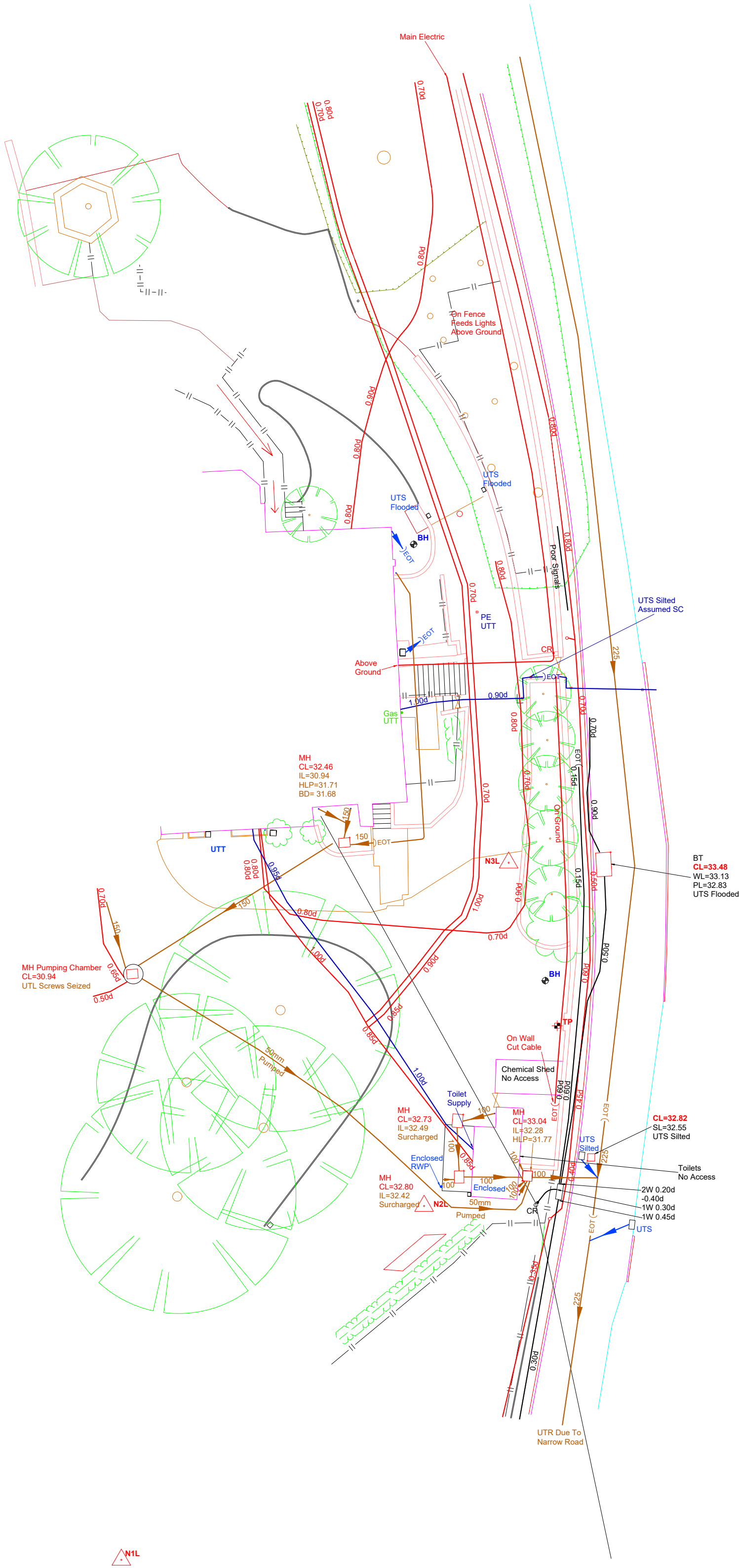
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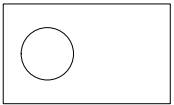
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KEY FOR UNDERGROUND SERVICES

Foul Water Drain	
Foul Water 300% and above	
Surface Water Drain	
Surface Water Drain 300% and above	
Combined Water Drain	
Combined Water Drain 300% and above	
End of trace	
Electric cables	
HV cables	
Gas	
Water	
Telephone	
Catv	
CCTV	
Comms	
Fibre Optics	
Pipe	
Vents	
Fuel	
Offsets	
Vapour Recovery	
Gauge Lines	
Unidentified GPR	
Unidentified EML	
Taken From Records	
Assumed Routes	
Empty Ducts	
Earth Rod	
Rising Main	
Overhead	
Heating Pipes	
Traffic Signals	
Multi User	
Trench Scar	
Service Duct	

Where chamber extents are significantly greater than the cover size, their approximate extents are shown thus;



ABBREVIATION KEY

AR	assumed route
BD	base bend
BD	backdrop
CP	cable pit
CL	cover level
CR	cable riser
DP	down pipe
EOT	end of trace
EP	electricity pole
FH	fire hydrant
G	gully
GV	gas valve
HOR	head of run
HL	high level
IC	inspection chamber
IL	invert level
MH	manhole
PL	pit level
PR	pipe riser
RE	rodding eye
RWP	rainwater pipe
SL	silt level
SV	stop valve
SVP	soil vent pipe
TE	trapped exit
TFR	taken from records
TP	telegraph pole
UTF	unable to find
UTL	unable to lift
UTS	unable to survey
UTT	unable to trace
VP	vent pipe
WL	water level
WM	water meter
WO	wash out valve

UTILITY SURVEY NOTES

ELECTROMAGNETIC AND/OR GROUND PENETRATING RADAR TECHNIQUES HAVE BEEN USED TO LOCATE AND MAP UNDERGROUND UTILITIES AND FEATURES ON THIS DRAWING. AUL HAVE MADE EVERY ENDEAVOUR TO MAKE SURE THAT THE INFORMATION CONTAINED WITHIN THIS DRAWING IS ACCURATE AND OF THE HIGHEST QUALITY. HOWEVER, THE RESULTS FROM THESE TYPES OF SURVEYS ARE NOT INFALLIBLE AND SHOULD THE LOCATION OR DEPTH OF SERVICES/FEATURES BE OF PARTICULAR IMPORTANCE TO A PROJECT, THEN IT IS STRONGLY ADVISED THAT TRIAL EXCAVATIONS SHOULD BE UNDERTAKEN TO CONFIRM SURVEY RESULTS.

AUL HAVE USED ALL RECORD DRAWINGS THAT WERE AVAILABLE TO US BY THE CLIENT OR BY THE STATUTORY UTILITY PROVIDERS AT THE TIME OF THE SURVEY. ANY INFORMATION TAKEN FROM THESE DRAWINGS (IE PIPE SIZES, MATERIAL) IS NOT GUARANTEED. SERVICES LOCATED FROM RECORD DRAWINGS WILL BE SHOWN AND ANNOTATED AS TAKEN FROM RECORDS (TFR). HISTORIC RECORD INFORMATION IS OFTEN INCOMPLETE/INACCURATE AND CANNOT BE RELIED UPON.

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.

WHERE QUOTED, DEPTH INFORMATION OF UNDERGROUND SERVICES/FEATURES IS STATED. DEPTHS ARE GENERALLY WITHIN +/- 10% ACCURATE, BUT CANNOT BE GUARANTEED. ANY DEPTHS SHOWN ARE USUALLY TO THE TOP OF THE SERVICE/FEATURE. GRAVITY SEWERS AND DRAINS ARE USUALLY TO INVERT (BASE OF DRAINAGE CHANNEL) UNLESS OTHERWISE STATED.

AT AUL WE USE SKILLED STAFF AND MODERN CALIBRATED EQUIPMENT TO PERFORM OUR SURVEYS. HOWEVER, THE COMPLETENESS OF ANY UNDERGROUND SURVEY CANNOT BE 100% GUARANTEED AND WE CANNOT BE HELD RESPONSIBLE FOR ANY INACCURACIES BEYOND THOSE THAT COULD BE REASONABLY EXPECTED BY A COMPETENT COMPANY.

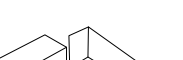
CONTRACTORS UTILISING OUR DRAWINGS FOR INTRUSIVE WORK SHOULD TAKE ALL REASONABLE MEASURES TO WORK SAFELY IN ACCORDANCE WITH HSG47 GUIDELINES "AVOIDING DANGER FROM UNDERGROUND SERVICES".

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