



KEY

VENUE	CONCRETE EDGE
FENCE: CHAIN LINK	FEDERATION
FENCE: METAL	TRACK
FENCE: WOODS	BUILDING
FENCE: POST & RAIL	TREE
WALL	SURVEY STATION
BARRIER	MARKER
CHANNEL LINE	

UTILITY KEY

UTILITIES	
BY	POSSIBLE UTILITY LOCATED BY MANA
GAZ	COMBINED WIRE ROUTE
ELC	FOUL WATER SEWER ROUTE
WTR	STORM WATER SEWER ROUTE
GAZ	COMBINED
ELC	SEWER/STAINMENT SEWER
WTR	SURVEY BOUNDARY
POSSIBLE UTILITY LOCATED BY GPM	

ABBREVIATIONS

AVC	ASSUMED CONNECTION	INT	INTERCEPTION
AVG	ABOVE GROUND	KV	KILO-VOLT
AVN	ASSUMED ROUTE	LD	LOOP DETECTION
AW	ARBITRARY CENTER	LP	LAMP POLE
AV	APPLY VALVE	LP	LAMP POST
BB	BELOW GRADE	LV	LOW VOLTAGE
BD	BACKSLOPE	ME	MANHOLE
BL	BASE LEVEL	MT	MANHOLE
BO	BOUNDARY	NT	NOTICE
BOL	BOLTERS LIGHT	OW	OPENING WELL
BT	BYPASS BRANCH	OW	OVERHEAD
CATV	CABLE TELEVISION	PE	POLYETHYLENE
CB	CONTROL BOX	PE	POLYPROPYLENE
CI	CURT IRON	PVC	POLYVINYL CHLORIDE
CL	COVER LEVEL	TG	TRAFFIC FROM RECORDS
CR	CABLE & RISER	RE	RECORDING
CSB	CONCRETE SURFACE BRUSH	RD	ROADWAY
D	DEPTH OF SERVICE	RRP	RAIN WATER PIPE
DCV	DRAINAGE CHANNEL	SC	STOP SIGN
DI	DUCTILE IRON	SI	SI PUMP ROOM
DS	DITCH	SOP	STOP SIGN
E	END OF RANGE	SP	SOIL PIPE
EL	ELECTRICAL	SB	SURFACE WATER SEWER
EM	EARTH ROD	SU	STOP VALVE
F	FILL	T	TERRACE LIGHT
FF	FIRE FIGHTING	TLC	TERRACE LIGHT COVER
FS	FIRE TANK FILL POINT	TP	TERRACE LIGHT
FV	FULL VALVE	UTL	UTILITY TO LEFT
GA	GAS	UTR	UTILITY TO RIGHT
GR	GROUND PENETRATING RADAR	UTL	UTILITY TO TRACE
G	GRAVEL	VE	VEGETATION
GV	GRASS	VP	VEGETATION
H	HIGH VOLTAGE	W	WATER LEVEL
I	INSPECTION COVER	WO	WATER OUT
M	MARKER	W	WATER
RL	RAISED LEVEL	WR	WATER WREN

DISCLAIMER

The Engineer has been advised by the client that the information provided is true and correct to the best of their knowledge and belief and that the information is to be used for the purpose of the proposed project. The Engineer has not been responsible for the design of the proposed project and the design is the responsibility of the client. The Engineer has not been responsible for the design of the proposed project and the design is the responsibility of the client.

NOTES

1. All dimensions shown on this drawing are in millimeters unless otherwise stated.
2. The Engineer has been advised by the client that the information provided is true and correct to the best of their knowledge and belief and that the information is to be used for the purpose of the proposed project.
3. The Engineer has not been responsible for the design of the proposed project and the design is the responsibility of the client.

REVISION	DATE	BY	CHKD
1	24.10.19	NP	NG

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Information to build on

SAVILLS

CLIENT: HOLLINS CROSS FARM
BURNLEY
LANCASHIRE

PROJECT TITLE: TOPOGRAPHICAL SURVEY

SCALE: 1:500 @ A0
DATE: 24.10.19
DESIGNER: NP/NSC
DRAWN: NP/NSC
PROJECT NO: P19186
SITE NO: 1/1
DRAWING NO: A