

SURVEY CONTROL SERVICES

FEATURE NUMBER	FEATURE TYPE	ALPHA CODE	FEATURE NUMBER	FEATURE TYPE	ALPHA CODE
1	SPOT LEVEL	S	51	TROUGH	TR
2	STRING LEVEL	SL	52	MANHOLE SURROUND	SM
3	LAMP POST	LP	53	WATER METER	WM
4	ELECTRICITY (pole)	EP	54	STUMP	SP
5	TELEPHONE (pole)	TP	55	SURFACE CHANGE (solid)	SS
6	ROAD SIGN	RS	56	SERVICE DUCT	SD
7	FIRE HYDRANT	FH	57	TOP OF KERB	KT
8	GATE POST	GP	58	FENCE, WIRE	FW
9	MARKER	MK	59	SLAB, FOUNDATION	FD
10	STOP COCK	SC	60	BUILDING <	BA
11	STOP VALVE	SV	61	FLOWER BED	FB
12	RODDING EYE	RE	62	OFFSET FOOTPATH	OF
13	GAS VALVE	GV	63	OFFSET TRACK	OT
14	AIR VALVE	AV	64	RIGHT CLIFF	RC
15	BOLLARD	BL	65	LEFT CLIFF	LC
16	CATCH PIT	CP	66	DRAINAGE CHANNEL	DC
17	MILE STONE	MS	67	OFFSET WALL	OW
18	BENCH MARK	BM	68	HEDGE LOPPED	HL
19	BUSH	BH	69	CIRCULAR GULLY	CG
20	TELECOM COVER	PT	70	FLOOR LEVEL	FL
21	INSPECTION COVER	IC	71	FIRE ESCAPE	FX
22	MANHOLE	MH	72	SOFFIT LEVEL	UL
23	GULLY	GY	73	FOLIAGE <	FA
24	TREE	TE	74	DOWNPIPE	DP
25	ROAD	RD	75	ANCHOR POINT	AP
26	WATER-LINE	W-	76	RAILWAY TK <	RY
27	KERB	KB	77	BUS STOP	BS
28	FENCE, RAIL	FE	78	POST, FURNITURE	P/
29	CONTOUR	CR	79	TRAFFIC SIGNAL	TS
30	BUILDING >	BG	80	PHONE BOX	PB
31	VERGE	VE	81	COLUMN	CN
32	FOOTPATH	FP	82	RECTANGLE (dashed)	DR
33	TRACK	TK	83	STEP	ST
34	TOP OF BANK	TB	84	SERVICE PIPE	VP
35	BOTTOM OF BANK	BB	85	SURFACE CHANGE (dashed)	S-
36	DITCH	DH	86	CANOPY	C-
37	WALL	WL	87	BEAM	B-
38	HEDGE	HE	88	FENCE, CLOSED	FC
39	CIRCULAR MANHOLE	MO	89	PARTITION	PA
40	IMAGINARY LEVEL	IM	90	BUILDING INTERNAL	BI
41	KERB OUTLET	KO	91	DASH, MEDIUM	DM
42	INVERT LEVEL	IL	92	DASH, SHORT	DS
43	FOLIAGE >	FG	93	DASH, LONG	DL
44	PIPE (drainage)	PE	94	PAIR, MEDIUM	PM
45	CONTROL STATION	CS	95	PAIR, SHORT	PS
46	RAILWAY LINE	RL	96	PAIR, LONG	PL
47	ROOT LINE	R-	97	PAIR, CONTINUOUS	PC
48	TRIAL PIT	T/	98	DIAMETER (dashed)	DD
49	BOREHOLE	B/	99	DIAMETER (solid)	DI
50	RELAY BOX	RB			