



Drawing No.	Revision	
SURVEY LEGEND		
GENERAL		
AA ACCESS WATCH	LA LETTER BOX	
AA' ACCESS ROUTE	LA' LAMP POLE	
AV AIR VALVE	LP LAMP POST	
BE BENCH MARK	MA MANHOLE	
BO BACKSTOP	MA' MANHOLE POST	
BN BOUNDARY	MB METER BOX	
BN' BENCH MARK	MP MILE POST	
BL BED LEVEL	MS MILE STONE	
BO BOLLARD	NB NOTICE BOARD	
BS BUS STOP	NP NINE-FIVE	
BS' BUS STOP	ON OVERHEAD	
CAV CABLE TELEVISION	OSM ORDNANCE SURVEY BENCH MARK	
CA CABLE LEVEL	PE PEDESTAL	
CA' CABLE LEVEL	PI PIPE	
CL COVER LEVEL	PM PNEUMATIC METER	
COM COMPOST	PZ PNEUMATIC	
CP COPING LEVEL	RB RUBBER BIRD	
CR CROWN LEVEL	RE RECORDING WALL	
CS CULVERT	RS ROAD SIGN	
DP DOWN PIPE	RWB ROAD WATER PIPE	
EB ELECTRICITY BOX	SA SWATH	
EC ELECTRICITY CABLE	SA' SWATHWAY	
EM ELECTRICITY MANHOLE	SC STOP SIGN	
EP ELECTRICITY Pylon	SE SERVICE (UNIDENTIFIED)	
ER CORRUGATED ROOF	SL SLOTTED LEVEL	
EV ELECTRICITY Pylon	SO SOIL	
FL FLOOR LEVEL	SP SOIL PILE	
FM FLOW METER	SR SURFACE RUNOFF	
FN FLOW METER	SW SURFACE WATER	
FP FOOTING	TB TREE BOLE	
FR FLOOR WATER	TBM TRIMMED BENCH MARK	
GB GARDEN BOUND	TD TELEPHONE CALL BOX	
GD GAS LEVEL	TE TELEPHONE	
GL GAS LEVEL	TL TELEPHONE LINE	
GU GATE POST	TM TELEPHONE MANHOLE	
GV GAS VALVE	TS TELEPHONE POLE	
H HOLE	TS TELEPHONE	
HC HOLE	U/G UNDERGROUND	
HE HEADLAMP	U/L UNABLE TO LEFT	
I INJECTION COVER	W WALK	
L INLET LEVEL	WP WENT PIPE	
JB JUNCTION BOX	W' WATER LEVEL	
KE KERN MARK BEVEL	WB WATER BENCH MARK	
KL KEEP LEFT ROAD SIGN	WC WORK OUT	
	WD WATER VALVE	
FENCE TYPES		
BWF BARBED WIRE FENCE	WF WOODEN FENCE	
CBF CLOSE BARBED FENCE	WLF WOODEN LIP FENCE	
CFB CHAIN LINK FENCE	WPF POST & RAIL FENCE	
CFP CHECKED PLANK FENCE	WPP POST & RAIL FENCE	
CFM CHAIN LINK FENCE	TR TRAIL	
RF RAIL FENCE		
TREE TYPES		
AA ACACIA	EM ELM	FE FINE
AL ALDER	FM FERN	FO FOLIATED
AP ASPEN	HE HORNBEAM	FR FRUIT
AV AVENUE	HC HORSE CHESTNUT	HE HEATH
BA BEECH	HM HOLLY	SE SEED
CO COCKER	LA LARCH	SI SWEET CHESTNUT
CE CHERRY	LE LIME	SY SYCAMORE
CO COCKER	LI LINDEN PLANE	WV WINTER
CS OAK	ME MAPLE	WT WILLOW
CO OAK	OK OAK	WY WYTHAM
ED ELDER	OR ORNAMENTAL	XL XANTHODENDRUM
TREE HEIGHT/SPREAD/DIAMETER CO 10/10/2		
BUILDING SURVEY		
CEPS FLOOR TO CEILING HEIGHT	OP SPRINKLER	
CSBS FLOOR TO UNDERSIDE OF ROOF OR DOOR HEAD	LS LIGHT	
FCBSBS FLOOR TO CELL HEIGHT	OLG LIGHT	
CHBSBS CELL TO HEAD HEIGHT	SLG STRIP LIGHT	
RADIATOR	RADIATOR	
FA FIRE ALARM / EXTINGUISHER	PS POWER SOCKET	

LEVELLING NOTES

ALL LEVELS ARE BASED ON AN ARBITRARY DATUM OF 100m SITUATED ON STATION 1

GRID IS BASED ON ARBITRARY DATUM

ALL KERB LEVELS ARE TAKEN IN CHANNEL

Rev.	Date	Description	By

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Project Site

SAMPLE

Drawing Site

SAMPLE ELEVATION

Scale	1:100	Drawn by	XXX	Sheet Size	A1	
Surveyed by	XXX	Checked by	XXX	Approved by	XXX	
Drawing No.	SDS 00000.00				Revision	

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