



**LEGEND:**

SITE BOUNDARY

**LEGEND TOPOGRAPHICAL & BUILDING SURVEYS**

ESB	□ ELECTRICITY SUPPLY BOARD	UD	UNABLE TO OPEN
LS	□ LAMP STANDARDS	DC	DRAINAGE CHANNEL
EP	○ ELECTRICITY POLE	UB	UNDER BEAD
TL	□ TRAFFIC LIGHT	FR	FINISH FLOOR LEVEL
EM	□ ERECTOR	SUP	SOIL VENT PIPE
CATV	□ COMMUNAL AERIAL TELEVISION	RWP	RAIN WATER PIPE
FR	□ FIRE HYDRANT	TR	TRAFFIC COVER
WM	□ WATER METER	ES	EARTH COVER
V	□ VALVE		
SV	□ SLUICE VALVE		
AV	□ AIR VALVE		
UPC	□ CABLE TELEVISION MANHOLE		
IC	□ INSPECTION COVER		
RT	□ ROAD TULLY		
AJ	□ ARMSTRONG JUNCTION		
OT	□ GULLY TRAP		
BS	□ BUS STOP		
RS	□ ROAD SIGN		
EB	□ COVER BOX		
EB	□ ESB MNI PILLAR		
CL	□ BELMARR PILLAR		
CL	□ COVER LEVEL		
IN	□ INVERT LEVEL		
CH	□ CIL TO HEAD		
FC	□ FLOOR TO CELL		
UN	□ UNDEFINED		
ST	□ SURVEY CONTROL STATION		
GATE	□ GATE		
		UD	UNABLE TO OPEN
		DC	DRAINAGE CHANNEL
		UB	UNDER BEAD
		FR	FINISH FLOOR LEVEL
		SUP	SOIL VENT PIPE
		RWP	RAIN WATER PIPE
		TR	TRAFFIC COVER
		ES	EARTH COVER

**LINETYPES:**

	WALL		BRICKWORK
	FENCE		CONCRETE
	KERB		CONCRETE
	SETTING		CONCRETE
	ASBESTOS JUNCTION		CONCRETE
	GULLY TRAP		CONCRETE
	BUS STOP		ELEC. CABLES
	ROAD SIGN		ROAD CENTRE
	COVER BOX		BRIDGE LINE
	ESB MNI PILLAR		STUD
	BELMARR PILLAR		HEX
	COVER LEVEL		CENTOUR IRREG
	INVERT LEVEL		CENTOUR REGULAR
	CIL TO HEAD		BRICKWORK
	FLOOR TO CELL		OVERGROWN
	UNDEFINED		BRICKWORK
	SURVEY CONTROL STATION		BUILDING HATCH

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- NOTES**
- For setting out refer to Architect's drawings.
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**Architect** Reddy & Associates  
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**Title** Topographical Survey

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 Health & Safety OHSAS 18001:2007