

CONSTRUCTION NOTES:-

BS		Bollard		H		Height		RWP		Rain Water Pipe		Level Profile Descriptions	
B	Bus Stop	Hyd	Hydrant	C	Cover	S	Soil Pipe	U	Up	A	Arch Level		
BT	Bus Stop	IC	Inspection Cover	J	Junction Box	ST	Street Paving Slabs	ST	Stop	CL	Curb Level		
CPS	Concrete Paving Slabs	K	Keel Junction	ST	Stop Tap	CL	Level						
CTV	Cable Television Cover	WO	Welded On	ST	Street Sign	CL	Level						
DT	Drain	LB	Letter Box	ST	Stop Sign	CL	Level						
DRN	Drain	LP	Land Pipe	TGB	Telephone Call Box	CL	Level						
ELC	Electric Pole	Mar	Manhole	U	Up Light	CL	Level						
EP	Earth Rod	MP	Mail Post	T	Telephone Pole	PL	Planned Level						
FT	Footpath	NP	Name Plate	V	Vent Pipe	PL	Planned Level						
FT	Footpath	P	Pole	VS	Vent Pipe	PL	Planned Level						
GP	Gate Post	PM	Parking Meter	W	Water Meter	Spr	Arch Spraying Level						
GV	Gate Valve	R	Rodding Eye	WM	Water Meter	U	Up From Level						
GV	Gate Valve	RS	Road Sign	UTL	Unable To Lift	TW	Top Of Wall Level						
		RTW	Retaining Wall			Th	Threshold Level						
						W	Water Level						
Fence Association B/W Barbed Wire C/L Closed Boarded C/N Corrugated Iron C/N Chain Link C/P Concrete Panel H/R Half Rail I/R Iron Railings O/O Open Boarded P/C Post & Chain P/R Post & Rail P/W Post & Wire W/W Wire Mesh													
Fence Fence Barrier Gate Hedge Limit of Foliage Tree Tree Multi Trunk													
Survey Control Station (coordinated point)													

Stn	Easting	Northing	Level
0001	394460.21	418715.87	219.03
0002	394437.20	418669.92	219.40
0003	394403.92	418687.74	224.12
0004	394416.00	418721.99	226.29



A horizontal number line with tick marks at 0, 5, 10, 20, 30, and 40. The line is black with white tick marks and labels.