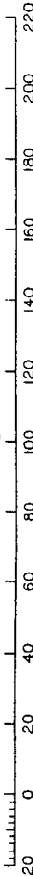


Scale 1:1500 - Lengths are in Metres.



STN	TO	ORIGIN	BEARING	DIST
1	OIP	CP816750	138°42'20"	1.05
1	CIP	CP850429	66°09'	2.831
1	Screw in Kerb		4-408	
1	ORT gone		72°59'	10.5
2	OIP (Not Strnd)	CP850429	95°58'	1.891
2	ORT	CP850429	34°10'	5.815
2	OIP	CP850429	6°52'	17.677
4	OIP	SP173278	142°49'	24.811
5	Screw in Kerb		26°19'2"	1.67
6	Screw in Kerb		155°51'	2-278
8	OIP	CP850429	245°56'	1.006
8	OIP (Not fd)	CP850429	245°56'	1.006
8	O Plug in Kerb	SP174814	59°13'40"	19.052
9	OIP	CP816750	189°36'	0.6
9	ORT gone	CP816750	315°43'15"	3.714
10	OIP	CP850429	275°51'	1.756
10	Star Pkt		212°15'	8.765
11	OIP	CP816750	173°01'	0.697
11	ORT (Not Conn)	CP816750	85°59'45"	12.672
12	OIP	CP816750	155°25'	0.831
12	ORT (Not Conn)	CP816750	216°10'	18.756
13	Can W Marker		66°35'	4-412
14	Can W Marker		173°57'	6-193
18	Screw in Kerb		222°21'	3-862
19	Screw in Kerb		205°13'	11-493
21	Screw in Kerb		166°57'	5-929

PERMANENT MARKS			
PM	ORIGIN	BEARING	DIST
2-OPM	CP850429	at Station	102799
7-OPM	CK3373	at Station	79782

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Insert Plan Number **SP224109**