

SOUTH BURLINGTON
IM DECK (36)
UTILITY STAKEOUT

DAVE HOSKING
10/23/01

*FOR UTILITY DUCT BANK
CONSTRUCTION*

#	NORTHINGS	EASTINGS	ELEV.	DESC.
1	19709.8499	61835.1770	312.890	'HVCTRL
2	18832.3418	61630.1310	332.200	'HVCTRL
3	19043.2313	61168.3588	337.500	'HVCTRL
4	18829.3407	61624.3792	330.770	'HVCTRL
5	18709.8905	61894.4721	326.120	'HVCTRL
20	18866.4915	61179.6047	328.829	'HVCTRL
30	19275.0775	61039.0093	341.186	'HVCTRL
31	19409.4257	61347.0395	331.660	'HVCTRL
32	19588.1616	61519.6638	319.115	'HVCTRL
33	19760.7107	61688.5056	316.187	'HVCTRL
34	19709.7579	61835.1641	312.893	'HVCTRL
40	19254.6226	61342.0664	329.660	'HVCTRL
41	19310.8905	61472.0105	323.220	'HVCTRL
42	19375.2736	61754.0091	306.921	'HVCTRL
43	19171.5994	61848.5160	301.790	'HVCTRL
44	19234.0415	62039.9038	296.325	'HVCTRL
45	19341.4913	62290.3197	291.027	'HVCTRL
46	19140.9569	62364.7358	299.638	'HVCTRL
47	19039.1263	62394.3923	303.627	'HVCTRL
48	18828.6901	62385.5657	307.990	'HVCTRL
49	18720.8346	62387.1219	309.443	'HVCTRL
50	18652.8806	62420.4555	309.476	'HVCTRL
51	18557.1726	62554.2279	313.088	'HVCTRL
52	19091.2935	62574.8767	312.757	'HVCTRL
53	18850.0191	62513.8078	312.795	'HVCTRL
100	19331.7316	60804.7525	338.707	'CL 10+00 NAILPVT
101	19306.4653	60847.9600	338.626	'CL 10+50 NAILPVT
102	19279.5203	60890.0349	338.417	'CL 11+00 NAILPVT
103	19252.5853	60932.1898	338.306	'CL 11+50 NAILPVT
104	19225.6146	60974.2713	338.286	'CL 12+00 NAILPVT
105	19226.9373	61017.6761	338.572	'CL 12+50 NAILPVT
106	19246.8968	61059.4645	337.951	'CL 13+00 NAILPVT
107	19237.9922	61109.6071	341.538	'CL 13+50 T.WIT
108	19229.7233	61157.8190	340.140	'CL 14+00 T.WIT
109	19229.7291	61159.4749	340.233	'CL 14+02 MH TWIT
110	19233.5804	61207.8977	336.912	'CL 14+50 T.WIT
111	19247.9937	61255.6471	333.102	'CL 15+00 T.WIT
112	19272.2417	61299.2345	331.394	'CL 15+50 T.WIT
113	19303.4846	61338.0926	331.215	'CL 16+00 T.WIT
114	19335.1406	61376.8522	330.335	'CL 16+50 T.WIT
115	19366.7580	61415.6448	328.677	'CL 17+00 T.WIT
116	19398.2356	61454.3456	325.641	'CL 17+50 T.WIT
117	19429.8817	61493.1283	323.574	'CL 18+00 T.WIT
118	19461.4987	61531.9234	321.733	'CL 18+50 T.WIT
119	19493.0494	61570.6497	320.366	'CL 19+00 T.WIT
120	19524.5807	61609.3601	319.437	'CL 19+50 T.WIT
121	19555.8880	61648.2741	318.525	'CL 20+00 T.WIT
122	19587.3849	61680.4348	318.642	'CL 20+03 MH TWIT
123	19572.9651	61693.1120	316.552	'CL 20+50 T.WIT
124	19553.1440	61739.0343	307.132	'CL 21+00 NAILPVT
125	19532.8667	61784.7778	305.347	'CL 21+50 T.WIT
126	19512.9119	61830.5635	304.015	'CL 22+00 T.WIT
127	19492.5698	61876.0981	301.815	'CL 22+50 T.WIT
128	19472.5761	61921.8931	294.701	'CL 23+00 T.WIT
129	19452.5067	61967.5834	289.580	'CL 23+50 T.WIT