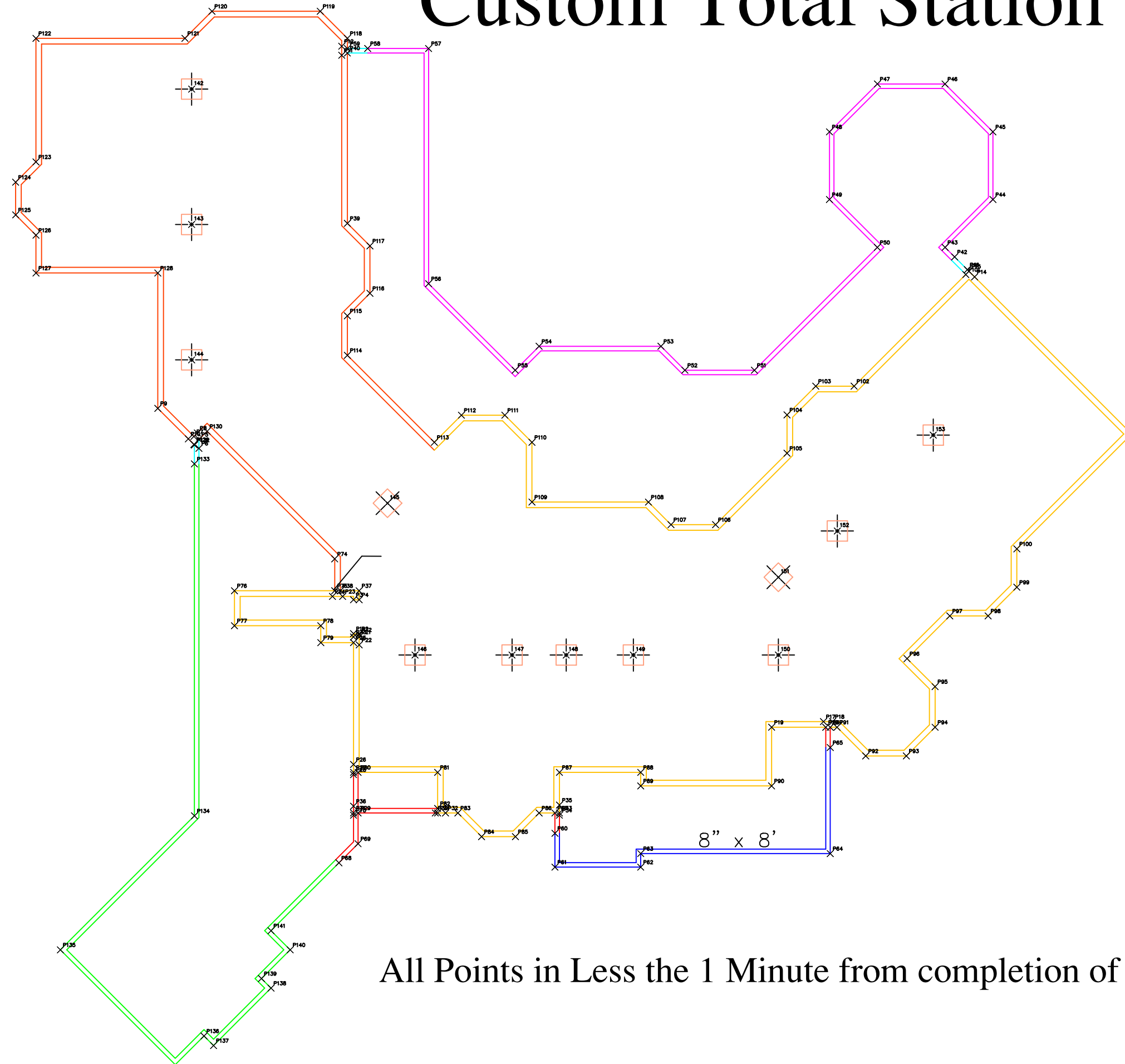


Custom Total Station



Point	Northing	Easting	Deg	Mn	Sec	Distance
P1	1113.557	1045.435	21	48	23	122.309
P2	1113.557	1046.268	22	10	5	122.821
P3	1118.557	1045.435	20	5	6	128.955
P4	1118.557	1046.268	21	19	7	127.266
P5	1142.291	1022.801	9	1	40	144.035
P6	1140.932	1022.801	6	30		142.733
P7	1142.887	1021.859	8	42	34	144.351
P8	1143.194	1022.366	8	52	38	144.930
P9	1146.842	1016.525	6	25	15	147.769
P10	1142.333	1021.034	8	24	22	143.979
P11	1189.008	1043.692	12	22	58	203.749
P12	1200.342	1043.692	12	18	10	205.081
P13	1143.048	1163.392	48	16	10	214.907
P14	1186.285	1137.165	39	31	19	215.542
P15	1167.090	1136.340	39	12	48	215.857
P16	1167.326	1136.300	39	7	31	215.690
P17	1100.557	1114.851	48	47	47	152.652
P18	1100.557	1115.185	49	6	35	153.656
P19	1099.724	1107.185	47	3	54	146.402
P20	1099.724	1115.185	49	6	53	152.356
P21	1113.057	1048.268	22	15	23	122.156
P22	1111.891	1048.268	22	27	56	121.080
P23	1118.057	1043.628	20	12	53	126.868
P24	1119.057	1042.328	19	34	15	128.357
P25	1112.224	1045.435	22	2	27	121.072
P26	1094.224	1045.435	25	44	35	104.606
P27	1063.057	1045.435	28	1	25	103.557
P28	1092.724	1045.435	26	8	17	103.557
P29	1087.057	1048.101	27	54	12	98.510
P30	1087.057	1057.918	33	27	8	104.542
P31	1087.057	1057.851	33	36	17	104.526
P32	1087.057	1059.018	34	3	54	105.177
P33	1087.057	1076.891	41	3	54	115.466
P34	1088.724	1076.851	41	10	38	115.215
P35	1088.224	1076.851	41	15		116.348
P36	1088.057	1048.435	27	17	32	99.088
P37	1119.891	1046.268	21	9		128.599
P38	1174.175	1044.525	14	20	23	176.776
P39	1189.342	1044.525	12	28	28	204.254
P40	1167.326	1136.105	39	7	31	215.690
P41	1169.211	1134.219	42	7		215.980
P42	1170.626	1132.805	37	53	42	216.218
P43	1177.897	1136.876	38	12	30	226.145
P44	1187.897	1136.876	38	41	39	234.084
P45	1194.768	1132.805	34	17	19	235.736
P46	1194.768	1122.805	32	13	56	230.251
P47	1187.897	1115.734	31	39	29	220.509
P48	1177.897	1115.734	33	34		212.562
P49	1170.626	1122.025	35	44	38	204.348
P50	1152.472	1104.851	34	27	51	184.931
P51	1152.472	1094.383	31	45	30	176.320
P52	1156.007	1090.848	30	12	49	180.531
P53	1156.007	1072.848	26	1	49	172.177
P54	1152.472	1069.312	24	26	46	167.487
P55	1165.258	1068.525	18	52	56	174.656
P56	1200.008	1068.525	19	49	52	207.842
P57	1200.008	1047.525	13	21	59	205.577
P58	1200.008	1044.525	12	33	1	204.904
P59	1084.057	1075.185	41	48	39	112.776
P60	1079.057	1075.185	43	53	42	108.100
P61	1081.057	1087.851	47	18	12	119.533
P62	1081.057	1115.851	45	15		141.592
P63	1088.724	1115.851	50	8	29	150.821
P64	1087.057	1075.185	40	48	52	115.028
P65	1088.724	1115.851	49	16	42	152.861
P66	1079.887	1043.273	28	30	12	90.679
P67	1082.516	1046.101	29	11	31	94.521
P68	1088.724	1048.435	27	38	60	87.905
P69	1087.057	1045.435	27	33	35	88.320
P70	1113.391	1048.268	22	11	51	122.467
P71	1113.057	1045.435	21	53	36	121.845
P72	1124.997	1042.659	18	54	0	131.897
P73	1119.891	1042.659	19	35	11	127.254
P74	1119.891	1027.851	3	4	41	123.063
P75	1114.724	1027.851	13	38	44	118.096
P76	1114.724	1040.801	19	29		121.897
P77	1112.224	1040.801	18	53	21	118.543
P78	1083.057	1048.101	26	21	15	103.891
P79	1083.057	1057.851	31	52	5	106.574
P80	1087.724	1057.851	33	24	13	105.082
P81	1087.057	1060.851	34	57	10	106.216
P82	1083.557	1064.301	37	36	5	105.485
P83	1083.557	1069.351	39	41	31	108.588
P84	1087.057	1072.851	39	55	23	113.518
P85	1083.057	1075.851	39	11		120.055
P86	1083.057	1087.851	43	21		127.875
P87	1081.057	1087.851	43	58	24	126.528
P88	1081.057	1107.185	49	39	3	140.641
P89	1088.724	1115.851	49	31	18	153.020
P90	1095.481	1121.094	51	44	40	154.209
P91	1095.481	1127.094	53	1		158.564
P92	1099.724	1131.338	52	47	26	164.907
P93	1105.724	1131.338	51	1	65	168.653
P94	1116.169	1131.338	49	10	85	168.653
P95	1116.169	1133.502	48	58	17	176.969
P96	1120.411	1133.502	48	50	17	181.292
P97	1120.411	1143.411	49	58	57	187.258
P98	1120.411	1143.411	49	49	49	190.351
P99	1168.619	1135.869	39	11	44	214.993
P100	1150.120	1119.370	38	29	26	181.794
P101	1150.120	1115.703	37	8	27	168.320
P102	1145.877	1109.460	36	52	59	182.378
P103	1140.210	1109.460	37	48	43	177.878
P104	1129.683	1098.913	37	20	17	163.083
P105	1129.683	1082.329	35	27	13	158.176
P106	1132.996	1085.868	33	47	20	160.026
P107	1132.996	1071.798	28	21	32	151.134
P108	1141.829	1071.798	26	40	17	158.962
P109	1145.829	1067.798	24	55	52	160.815
P110	1145.829	1061.371	22	4	24	156.217
P111	1154.875	1044.525	16	3	33	160.956
P112	1154.875	1044.525	15	30	15	166.370
P113	1163.842	1047.859	16	16	60	170.688
P114	1170.842	1047.859	15	38	58	177.419
P115	1201.508	1044.525	12	27	35	206.369
P116	1205.508	1040.525	11	8	18	209.466
P117	1201.508	1020.525	5	48	20	206.967
P118	1201.508	998.525	359	34	50	202.591
P119	1180.258	998.525	359	32	20	183.264
P120	1175.225	998.525	358	34	41	180.314
P121	1172.425	998.525	358	32	20	175.462
P122	1168.842	998.525	359	29	37	168.849
P123	1168.842	1016.525	5	39	24	167.659
P124	1141.432	1021.859	8	48	52	143.197
P125	1143.432	1021.859	8	48	56	143.123
P126	1143.432	1021.859	8	48	56	143.123
P127	1138.833	1021.859	8	59	27	140.356
P128	1086.834	1021.859	14	29	29	93.367
P129	1086.834	1002.136	1	49	49	66.669
P130	1064.106	1023.349	23	20	31	58.929
P131	1052.892	1024.763	25	10	17	58.221
P132	1061.178	1033.248	28	31	22	60.629
P133	1062.992	1031.834	28	57	28	70.222
P134	1066.834	1036.077	28	21	35	75.950
P135	1066.834	1021.258	6	19	32	71.171
P136	1174.007	1021.258	7	3		156.187
P137	1154.007	1021.258	7	3		156.187
P138	1132.828	1050.455	20	47	58	142.088
P139	1110.391	1054.519	18	16	59	123.119
P140	1110.391	1068.851	31	57	7	130.102
P141	1110.391	1076.851	34	50	41	134.507
P142	1110.391	1086.768	38	10	3	140.406
P143	1121.889	1108.185	44	25	18	154.564
P144	1121.889	1108.185	41	35	30	162.976
P145	1128.721	1116.865	42	14	36	173.878
P146	1142.889	1131.063	42	31	41	193.894

All Points in Less the 1 Minute from completion of the Drawing.