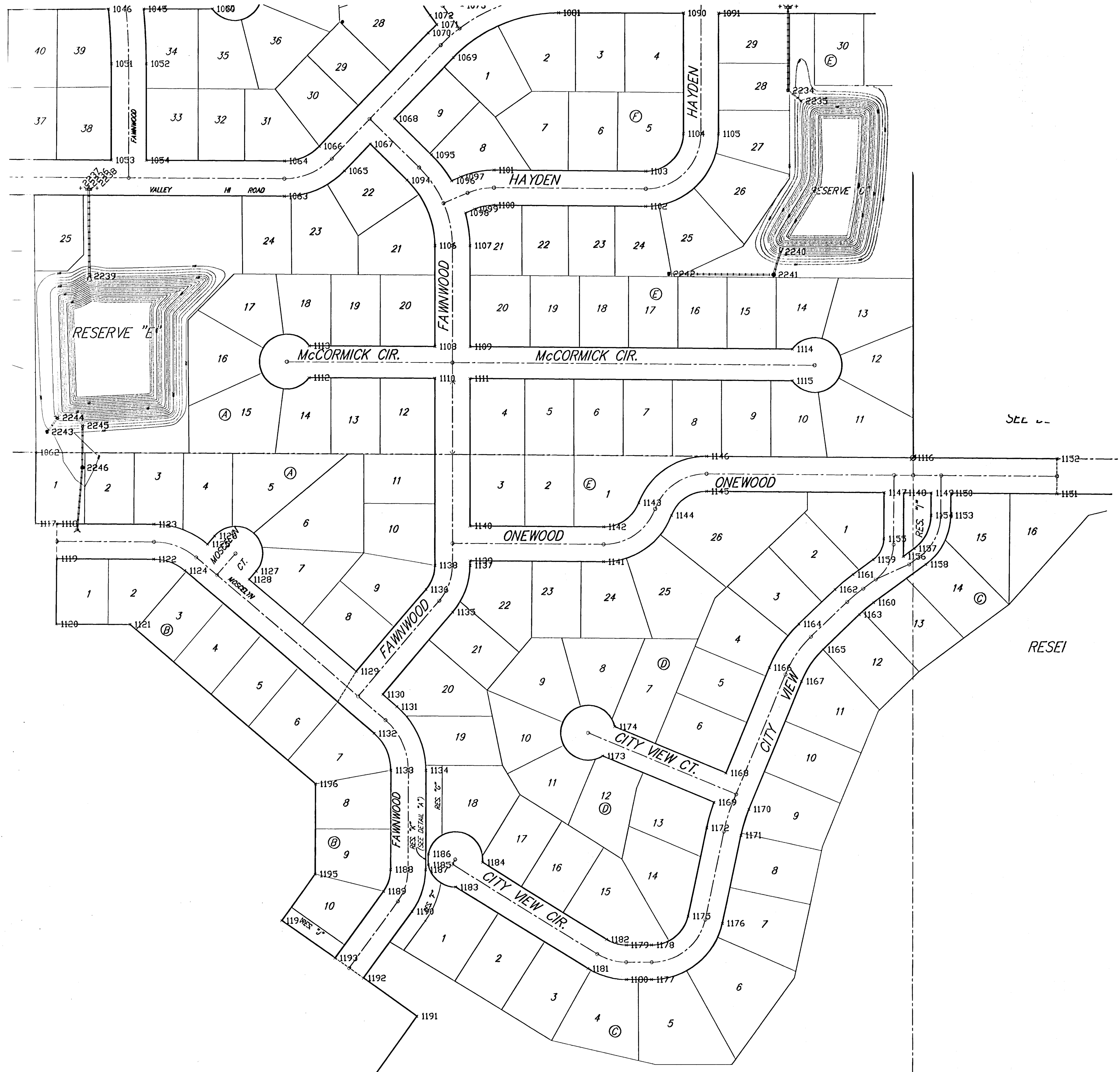




PT #	NORTHING	EASTING	DESC
1000	22439.1540	10743.2036	IRON
1001	22498.9306	10827.2033	IRON
1002	22498.9306	10713.2145	IRON
1003	22532.1316	10743.2036	IRON
1004	22346.6636	10826.7984	IRON
1005	22201.2009	10836.4130	IRON
1006	22234.2007	10891.3014	IRON
1007	22168.2707	10912.4028	IRON
1008	22139.1463	10847.2928	IRON
1009	21948.8523	10847.8613	IRON
1010	21948.8548	10911.8611	IRON
1011	21822.0386	10765.9809	IRON
1012	21899.5033	10826.4676	IRON
1013	21852.8997	10870.3322	IRON
1014	21854.4573	10801.6836	IRON
1015	21731.2795	10668.9884	IRON
1016	21726.6082	10736.1548	IRON
1017	21717.2076	10745.0030	IRON
1018	21673.3430	10658.3993	IRON
1019	21685.6108	10686.6525	IRON
1020	21668.7968	10622.8826	IRON
1021	21732.7964	10622.6400	IRON
1022	21667.9807	10407.5787	IRON
1023	21731.9802	10436.3811	IRON
1024	21926.5495	10188.3878	IRON
1025	21613.4597	10715.5742	IRON
1026	21600.9597	10770.3424	IRON
1027	21320.3446	10709.8856	IRON
1028	21330.3959	10773.0914	IRON
1029	21190.0341	10707.2367	IRON
1030	21171.4428	10693.3819	IRON
1031	21145.7498	10764.0591	IRON
1032	21145.7448	10699.1737	IRON
1033	21087.7138	10691.1124	IRON
1034	21084.7288	10755.5629	IRON
1035	21145.4083	10889.1554	IRON
1036	21087.4088	10888.9971	IRON
1037	21144.8636	10458.1433	IRON
1038	21086.8940	10456.3611	IRON
1039	21195.6299	10404.5503	IRON
1040	21195.4101	10346.9507	IRON
1041	21308.0153	10468.0201	IRON
1042	21302.2537	10404.5197	IRON
1043	20805.7123	10691.2392	IRON
1044	20805.7697	10755.6825	IRON
1045	20747.7504	10762.5730	IRON
1046	20744.7124	10636.2749	IRON
1047	20746.6586	10413.3830	IRON
1048	20804.6582	10413.1632	IRON
1049	20805.4027	10688.4556	IRON
1050	20747.4039	10888.0920	IRON
1051	20648.4163	10703.1177	IRON
1052	20648.2461	10767.1175	IRON
1053	20474.3811	10762.6554	IRON
1054	20474.0014	10766.6541	IRON
1055	20476.9153	10445.1143	IRON
1056	20612.9179	10444.5343	IRON
1057	20364.4953	10332.1008	IRON
1058	20364.7379	10336.0997	IRON
1059	20189.8016	10332.7623	IRON
1060	20190.0442	10336.7619	IRON
1061	19342.9816	10198.3819	IRON
1062	19339.6999	10563.2705	IRON
1063	20407.7136	11018.8214	IRON
1064	20417.7105	11018.4013	IRON
1065	20453.5225	11028.9591	IRON
1066	20498.2319	11083.1653	IRON
1067	20501.6676	11175.9640	IRON
1068	20547.4614	11228.6734	IRON
1069	20557.8814	11328.4530	IRON
1070	20702.5307	11282.6262	IRON
1071	20717.6612	11298.4041	IRON
1072	20734.1839	11383.9978	IRON
1073	20752.4822	11344.2846	IRON
1074	20769.0092	11332.3781	IRON
1075	20841.9620	11308.1377	IRON
1076	20845.1048	11252.1378	IRON
1077	21088.6304	11250.7446	IRON
1078	21088.4876	11308.7444	IRON
1079	21310.5693	10910.2905	IRON
1080	20802.9889	11324.8800	IRON
1081	20738.5992	11521.1143	IRON
1082	20802.3161	11602.5594	IRON
1083	20802.1143	11660.5591	IRON
1084	21043.0519	11602.5119	IRON
1085	21042.9132	11651.1517	IRON
1086	21151.7930	11712.5287	IRON
1087	21093.7933	11712.3680	IRON
1088	21151.1126	11909.1985	IRON
1089	21093.1130	11908.9979	IRON
1090	20737.8048	11743.3684	IRON
1091	20737.5820	11813.3680	IRON
1092	20800.3445	12164.0325	IRON
1093	20736.3446	12168.8803	IRON
1094	20436.0197	11243.2042	IRON
1095	20481.8135	11287.9136	IRON
1096	20435.0079	11324.8800	IRON
1097	20442.0541	11341.4697	IRON
1098	20376.0902	11343.8743	IRON
1099	20383.1364	11368.4940	IRON
1100	20390.1211	11401.6485	IRON
1101	20454.1185	11402.2284	IRON
1102	20387.6039	11678.4123	IRON
1103	20451.6013	11678.5923	IRON
1104	20519.3618	11748.6381	IRON
1105	20519.1391	11912.6077	IRON
1106	20315.3974	11233.8416	IRON
1107	20315.2999	11357.8414	IRON
1108	20131.0915	11353.3880	IRON
1109	20130.5115	11357.3867	IRON
1110	20073.0804	11293.2452	IRON
1111	20072.5104	11357.2440	IRON
1112	20075.1759	11063.1188	IRON
1113	20133.1735	11063.6442	IRON
1114	20125.1658	11946.8330	IRON
1115	20087.1722	11946.3075	IRON
1116	19965.1675	12165.8839	IRON
1117	19809.7602	10562.0930	IRON
1118	19809.4044	10601.3529	IRON
1119	19745.4070	10600.7729	IRON
1120	19625.4120	10599.6853	IRON
1121	19624.1889	10734.6572	IRON
1122	19743.7969	10778.4463	IRON
1123	19807.1949	10719.0679	IRON
1124	19722.5176	10835.0321	IRON
1125	19771.0391	10876.7653	IRON
1126	19786.2020	10898.8070	IRON
1127	19720.9938	10965.6218	IRON

PT #	NORTHING	EASTING	DESC
1128	19705.8309	10952.5802	IRON
1129	19537.6616	11148.1035	IRON
1130	19455.2693	11156.6250	IRON
1131	19423.9235	11232.3071	IRON
1132	19425.4020	11180.4758	IRON
1133	19358.1201	11211.0909	IRON
1134	19357.7256	11275.0896	IRON
1135	19644.5717	11324.4777	IRON
1136	19686.3105	11275.5562	IRON
1137	19730.3272	11356.4017	IRON
1138	19730.4847	11292.4019	IRON
1139	19738.5042	11392.4219	IRON
1140	19802.5054	11356.5794	IRON
1141	19736.2936	11600.3554	IRON
1142	19800.2910	11600.3553	IRON
1143	19843.2919	11655.0322	IRON
1144	19820.2695	11724.7788	IRON
1145	19864.5905	11788.8757	IRON
1146	19828.2879	11789.4556	IRON
1147	19861.6467	12113.7151	IRON
1148	19861.3205	12149.7137	IRON
1149	19860.8706	12199.7116	IRON
1150	19860.5478	12235.7102	IRON
1151	19868.8121	12429.2752	IRON
1152	19922.8096	12429.8532	IRON
1153	19820.0311	12235.3469	IRON
1154	19820.5539	12199.3493	IRON
1155	19777.7628	12112.8630	IRON
1156	19745.3511	12148.6738	IRON
1157	19759.7612	12168.3124	IRON
1158	19738.7367	12188.6097	IRON
1159	19739.4938	12093.3613	IRON
1160	19660.6769	12094.1302	IRON
1161	19712.2781	12056.2684	IRON
1162	19694.5945	12022.6956	IRON
1163	19638.6544	12067.8895	IRON
1164	19621.7321	11937.2743	IRON
1165	19575.2920	12001.4172	IRON
1166	19543.0268	11933.1508	IRON
1167	19518.3985	11862.2295	IRON
1168	19352.0799	11823.5478	IRON
1169	19258.4476	11801.4658	IRON
1170	19285.9632	11865.3227	IRON
1171	19238.8903	11850.6128	IRON
1172	19252.2768	11788.0285	IRON
1173	19383.2614	11538.0374	IRON
1174	19436.7949	11538.3568	IRON
1175	19092.0556	11753.7578	IRON
1176	19078.6691	11816.3422	IRON
1177	18974.2788	11687.6097	IRON
1178	19038.2788	11697.6621	IRON
1179	19038.2787	11640.5495	IRON
1180	18974.2787	11640.5496	IRON
1181	18994.4105	11570.8185	IRON
1182	19048.6496	11604.4538	IRON
1183	19145.8130	11328.7569	IRON
1184	19150.6192	11377.7895	IRON
1185	19186.1172	11278.0076	IRON
1186	19206.1169	11279.1337	IRON
1187	19177.4835	11273.9531	IRON
1188	19177.8970	11209.9544	IRON
1189	19138.6609	11197.1960	IRON
1190	19101.3387	11249.1870	IRON
1191	18907.7020	11257.9010	IRON
1192	18977.6811	11160.4181	IRON
1193	19015.0032	11160.4181	IRON
1194	19084.9824	11010.3442	IRON
1195	19169.8973	11071.9012	IRON
1196	19333.2406	11072.9012	END PIPE
1197	22217.7240	10841.5881	CEN MH
2202	22217.7240	10841.5881	END SECTION
2203	22280.7138	10979.6082	END SECTION
2204	22316.0107	10735.2777	END SECTION
2205	22343.1866	10780.4527	CEN INS FACE
2206	22352.5608	10813.5772	CEN INS FACE
2207	22370.8187	10939.1332	END SECTION
2208	22357.6200	10776.3502	15' D/S
2209	22328.7524	10784.5151	15' D/S
2210	22366.9944	10809.4944	15' D/S
2211	22338.1271	10917.6600	15' D/S
2212	21992.7028	10713.7981	15' D/S
2213	21877.7074	10822.0350	CEN INS FACE
2214	21867.4266	10811.1122	15' D/S
2215	21887.9881	10832.9577	15' D/S
2216	21908.2107	10594.9656	END SECTION
2217	21869.5762	10510.7330	CEN MH
2218	21041.3064	12151.2787	END SECTION
2219	21018.9626	12099.4624	END SECTION
2220	21028.1911	12119.9822	CEN END WEIR
2221	20995.2165	12132.3021	CEN END WEIR
2222	20897.1571	11647.9596	CEN INS FACE
2223	20912.1571	11647.9595	15' D/S
2224	20882.1572	11647.9627	15' D/S
2225	20896.6982	11780.2758	CEN MH
2226	20896.5447	11824.3721	END PIPE
2227	20860.9054	11885.2931	END SECTION
2228	20788.3055	11940.4917	CEN INS FACE
2229	20748.9733	11940.4004	CEN INS F.C.
2230	20788.2543	11955.4916	15' D/S
2231	20788.3597	11925.4918	15' D/S
2232	20750.0255	11825.4084	15' D/S
2233	20749.9211	11955.4003	15' D/S
2234	20597.8828	11940.0245	CEN MH
2235	20578.2227	11963.9836	END SECTION
2236	20423.7850	10661.4556	15' D/S
2237	20423.9219	10646.4562	15' D/S
2238	20423.6500	10676.4550	15' D/S
2239	20361.5261	10662.0514	END PIPE
2240	20322.8136	11825.2650	END PIPE
2241	20260.4846	11912.7083	CEN MH
2242	20262.2205	11721.1602	CEN INLET
2243	19777.0873	10583.5530	CEN INLET
2244	20003.3502	10603.5410	END SECTION
2245	19988.4562	10648.7159	END SECTION
2246	19911.4307	10648.0178	CEN INLET



SCALE
1" = 100'



AUBURN HILLS 16TH ADDITION

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