

Number	Northing	Easting	Elevation	Raw Desc
1	12320.7279	9776.2985	636.970	TBM-1
2	12448.6806	10874.3582	622.450	TBM-1A
3	12655.2926	10392.6203	633.200	TBM-2
10000	12323.6944	9916.0779	.	EDGE OF WALL
10001	12277.1280	9996.2994	.	EDGE OF WALL
10002	12304.6651	9933.9722	.	EDGE OF STAGE
10003	12283.1796	9970.8138	.	EDGE OF STAGE
10004	12203.7275	9894.2528	.	CENTER OF TRANSFORMER
10005	12325.1175	10190.3616	.	LIGHT
10006	12632.0938	10432.6135	.	CENTER OF TRANSFORMER
10007	12677.7888	10611.8951	.	EDGE OF LAWN
10009	12432.2043	10702.9445	.	REINFORCED EARTH
10010	12391.5556	10726.5386	.	REINFORCED EARTH
10011	12347.3020	10669.7206	.	REINFORCED EARTH
10012	12517.7856	10264.9153	.	REINFORCED EARTH
10013	12502.6650	10281.6761	.	REINFORCED EARTH
10014	12464.3706	10317.4900	.	REINFORCED EARTH
10015	12510.5388	10342.3415	.	REINFORCED EARTH
10016	12529.4371	10354.6870	.	REINFORCED EARTH
10017	12307.2716	10027.9570	.	REINFORCED EARTH
10018	12337.8952	10029.9790	.	REINFORCED EARTH
10019	12380.3088	10002.5670	.	REINFORCED EARTH
10020	12383.0774	9952.1422	.	REINFORCED EARTH
10021	12366.1340	9926.5529	.	REINFORCED EARTH
10022	12408.4165	10018.8828	.	CENTER OF ELLIPSE
10023	12599.8418	10859.2864	.	EDGE OF WALL
10024	12554.0086	10860.0044	.	EDGE OF WALL
10025	12509.3229	10860.5253	.	EDGE OF WALL
10026	12473.3266	10860.4444	.	EDGE OF WALL
10027	12429.2770	10860.7372	.	EDGE OF WALL
10028	12393.3007	10862.0147	.	EDGE OF WALL
10030	12435.7391	9877.7952	.	REINFORCED EARTH
10031	12426.4549	9806.2623	.	REINFORCED EARTH
10032	12411.5797	9808.1929	.	REINFORCED EARTH
10033	12419.9458	9872.6523	.	REINFORCED EARTH
10034	12357.2936	9864.1097	.	REINFORCED EARTH
10035	12351.3318	9818.1752	.	REINFORCED EARTH
10036	12336.4566	9820.1059	.	REINFORCED EARTH
10037	12342.2487	9864.7334	.	REINFORCED EARTH
10038	12268.8076	10081.5909	.	REINFORCED EARTH
10039	12232.1658	10140.2763	.	REINFORCED EARTH
10040	12259.1637	10068.7143	.	REINFORCED EARTH
10041	12219.4423	10132.3320	.	REINFORCED EARTH
10042	12534.7131	10432.1461	.	REINFORCED EARTH
10043	12541.1486	10481.7302	.	REINFORCED EARTH
10044	12526.2733	10483.6609	.	REINFORCED EARTH
10045	12519.8379	10434.0767	.	REINFORCED EARTH
10046	12450.4201	10443.0863	.	REINFORCED EARTH
10047	12456.8556	10492.6705	.	REINFORCED EARTH
10048	12441.9804	10494.6012	.	REINFORCED EARTH
10049	12435.5449	10445.0170	.	REINFORCED EARTH
10050	12348.7164	10159.4741	.	REINFORCED EARTH
10051	12322.8692	10200.8708	.	REINFORCED EARTH
10052	12339.2747	10146.2736	.	REINFORCED EARTH
10053	12310.1457	10192.9265	.	REINFORCED EARTH
10100	12127.7116	9780.9507	.	18" RCP INTERSECT. EX. DRAIN PIPE
10101	12145.4560	9838.0792	.	DMH 3
10102	12413.5651	9803.2543	.	DMH 2
10103	12356.0758	9856.6111	.	DMH 1
10104	12365.1285	9911.6762	.	AREA DRAIN 2
10105	12313.2281	9822.1108	.	AREA DRAIN 1
10106	12230.0773	9906.7359	.	AREA DRAIN 3
10107	12233.2867	9926.0716	.	TRENCH DRAIN
10108	12230.6285	9931.4506	.	TRENCH DRAIN
10109	12219.4831	9955.6813	.	DMH 4A
10110	12230.0038	10066.3534	.	DMH 4
10111	12294.0972	10031.3164	.	AREA DRAIN 5
10112	12229.8831	10149.7598	.	DMH 5
10113	12232.2445	10188.0069	.	AREA DRAIN 6
10114	12232.2766	10144.7098	.	COR. RET. FIELD 2
10115	12257.2074	10104.8552	.	COR. RET. FIELD 2
10116	12333.5029	10152.5941	.	COR. RET. FIELD 2
10117	12308.5773	10192.4402	.	COR. RET. FIELD 2
10118	12307.8326	10192.4971	.	DMH 6
10119	12194.7521	10205.8088	.	DMH 7
10120	12208.1548	10215.8330	.	CURB INLET 3
10121	12184.3547	10218.9242	.	CURB INLET 4
10122	12236.0596	10430.8321	.	CURB INLET 5
10123	12212.3003	10434.2372	.	CURB INLET 6
10124	12260.2687	10441.6745	.	AREA DRAIN 11
10125	12235.4605	10519.4091	.	DMH 10
10126	12451.6670	10491.6124	.	DMH 9
10127	12456.4622	10493.4445	.	COR. OF RET. FIELD 3
10128	12452.3408	10461.7109	.	COR. OF RET. FIELD 3
10129	12525.8792	10484.4288	.	COR. OF RET. FIELD 3
10130	12521.7581	10452.6978	.	COR. OF RET. FIELD 3
10131	12520.5792	10452.4432	.	DMH 8
10132	12547.5899	10408.3540	.	AREA DRAIN 8
10133	12411.6287	10423.2638	.	AREA DRAIN 9
10134	12382.2792	10431.9948	.	AREA DRAIN 10
10135	12260.5603	10619.6014	.	CATCH BASIN 7
10136	12236.7636	10622.7191	.	CATCH BASIN 8
10137	12273.2253	10810.4119	.	DMH 11
10138	12315.0090	10819.4086	.	AREA DRAIN 16
10139	12345.5764	10840.0434	.	AREA DRAIN 17
10140	12362.8729	10757.0515	.	AREA DRAIN 15
10141	12446.6166	10706.8792	.	AREA DRAIN 14
10142	12411.4192	10623.5805	.	AREA DRAIN 12
10143	12513.2586	10667.2476	.	AREA DRAIN 13
10144	12288.5132	10834.9734	.	CURB INLET 9
10145	12264.7131	10838.0645	.	CURB INLET 10
10146	12277.5374	10843.6355	.	END OF 15" RCP
10147	12149.3782	10906.8401	.	36" RCP CONNECT TO EXISTING 60"
10149	12158.0172	9827.0016	.	CURB INLET 1
10150	12133.5798	9829.7040	.	CURB INLET 2
10151	12355.2919	9816.6384	.	COR. OF RET-FIELD 1
10152	12360.8849	9858.2643	.	COR. OF RET-FIELD 1
10153	12420.3506	9850.2743	.	COR. OF RET-FIELD 1

Number	Northing	Easting	Elevation	Raw Desc
10154	12414.7532	9808.6489	.	COR. OF RET-FIELD 1
10155	12140.7000	9822.4054	.	15" DOUBLE WYE/18" RCP
10156	12173.4891	9834.3722	.	8" WYE/18" RCP
10157	12197.5423	10227.2963	.	15" DOUBLE WYE/18" RCP
10158	12225.0198	10439.0004	.	15" DOUBLE WYE/18" RCP
10159	12249.2091	10625.3767	.	15" DOUBLE WYE/24" RCP
10160	12275.8240	10830.4371	.	15" DOUBLE WYE/15" RCP
10161	12283.2244	10804.4443	.	15" WYE/24" RCP
10162	12612.2003	10162.1668	.	AREA DRAIN 7
10163	12651.6768	10163.1498	.	18" RCP WYE/EX. DRAIN PIPE
10200	12236.7970	10588.0142	.	SMH 1
10201	12199.7218	10592.6760	.	4" CLEANOUT
10202	12257.1777	10560.1215	.	4" CLEANOUT
10203	12233.0631	10559.2454	.	6" WYE CONN
10204	12176.4838	10414.1215	.	4" CLEANOUT
10205	12235.3094	10392.5061	.	4" CLEANOUT
10206	12213.0925	10405.3749	.	8" WYE CONN
10207	12211.2962	10391.6495	.	6" WYE CONN
10208	12204.5696	10339.7014	.	8" WYE CONN
10209	12167.9610	10348.4480	.	4" CLEANOUT
10210	12197.9215	10288.4069	.	6" WYE CONN
10211	12221.9573	10289.2538	.	4" CLEANOUT
10212	12187.8925	10211.2179	.	SMH 2
10213	12178.4256	10138.1212	.	6" WYE CONN
10214	12201.5576	10131.1415	.	4" CLEANOUT
10215	12149.0633	9912.0443	.	6" WYE CONN
10216	12172.1607	9905.1082	.	4" 4" CLEANOUT
10217	12141.7976	9856.0683	.	SMH 3
10218	12104.7399	9860.9461	.	4" CLEANOUT
10219	12338.1840	10780.4262	.	SMH 4
10220	12572.1170	10645.1545	.	SMH 5
10221	12609.3759	10658.3342	.	SMH 6
10222	12629.1005	10812.2052	.	SMH 7
10223	12666.7316	10822.0846	.	8" SEWER PIPE TO EX. SMH
10224	12626.0754	10656.0801	.	4" CLEANOUT
10225	12607.8374	9932.4054	.	4" CLEANOUT
10226	12612.0286	9964.2871	.	6" SEWER PIPE TO EX. SMH
10227	12607.5401	9929.7275	.	6" STUB OUT CAP
10228	12628.6431	10655.7466	.	6" STUB OUT CAP
10229	12259.7686	10559.7696	.	6" STUB OUT CAP
10230	12196.6773	10593.0712	.	8" STUB OUT CAP
10231	12173.4393	10414.5164	.	8" STUB OUT CAP
10232	12238.0017	10392.1738	.	6" STUB OUT CAP
10233	12224.6270	10288.9312	.	6" STUB OUT CAP
10234	12164.9164	10348.8429	.	8" STUB OUT CAP
10235	12204.1112	10130.7925	.	6" STUB OUT CAP
10236	12174.7489	9904.7156	.	6" STUB OUT CAP
10237	12101.6344	9861.2811	.	8" STUB OUT CAP
10238	12132.1643	9836.0704	.	PROPOSED HYDRANT
10239	12145.5575	9791.0302	.	24" X12" TEE ON ADDISON CIRCLE
10240	12103.1423	9872.9030	.	8" W STUB OUT CAP
10241	12105.9432	9894.4787	.	YARD HYDRANT A
10242	12182.7458	9891.8663	.	YARD HYDRANT A
10243	12192.9142	9970.2153	.	YARD HYDRANT A
10244	12206.9410	10078.4143	.	YARD HYDRANT A
10245	12202.5973	10119.0474	.	YARD HYDRANT - NOT USED
10246	12143.5216	10060.4869	.	PROPOSED FIRE HYDRANT
10247	12139.8013	10155.3464	.	YARD HYDRANT A
10248	12219.2271	10173.1415	.	YARD HYDRANT A
10249	12201.5284	10222.2716	.	12" X8" TEE
10250	11803.6959	10273.9077	.	8" WATER
10251	12232.2489	10249.3190	.	8" X8" TEE
10252	12251.0392	10278.3497	.	YARD HYDRANT - NOT USED
10253	12235.6771	10299.9727	.	YARD HYDRANT A
10254	12179.0209	10334.0160	.	FIRE HYDRANT
10255	12166.2611	10359.2568	.	8" W WATER CAP
10256	12174.8698	10425.5487	.	8" W WATER CAP
10257	12175.1476	10427.6808	.	YARD HYDRANT A
10258	12214.1174	10604.4099	.	FIRE HYDRANT
10259	12236.2395	10759.9695	.	YARD HYDRANT - NOT USED
10260	12219.0553	10765.9688	.	8" W STUB OUT CAP
10261	12259.6166	10891.4514	.	FIRE HYDRANT - NOT USED
10262	12296.9400	10957.3930	.	24" X12" TEE
10263	12271.2163	10759.1988	.	12" x 8" TEE
10264	12284.5794	10652.7922	.	8" WATER
10265	12275.5387	10607.3094	.	YARD HYDRANT A
10266	12261.2411	10570.8827	.	YARD HYDRANT - NOT USED
10267	12262.0552	10503.3505	.	YARD HYDRANT A
10268	12248.9678	10402.4452	.	YARD HYDRANT A
10269	12264.5649	10382.4922	.	YARD HYDRANT - NOT USED
10270	12433.0337	10706.8221	.	12" X2" CONNECTION
10271	12487.7425	10807.3434	.	DRINKING FOUNTAIN
10272	12491.0009	10805.4279	.	1/2" WATER PIPE
10273	12556.5005	10634.2398	.	8" X4" CONNECTION
10274	12587.1264	10686.3363	.	4" WATER PIPE
10275	12534.6907	10717.1616	.	4" WATER PIPE
10276	12590.5196	10614.2410	.	8" WATER PIPE
10277	12598.5476	10613.1998	.	8" X8" TEE
10278	12602.1924	10641.2821	.	6" WATER PIPE
10279	12626.3571	10638.1457	.	6" W STUB OUT CAP
10280	12572.5627	10412.9848	.	8" X2" WATER CONNECTION
10281	12618.4864	10422.2815	.	DRINKING FOUNTAIN
10282	12546.0337	10208.5933	.	8" X8" TEE
10283	12514.5137	10202.1496	.	YARD HYDRANT A
10284	12622.2171	10198.7056	.	2" WATER
10285	12605.4589	10069.6746	.	1/2" WATER PIPE