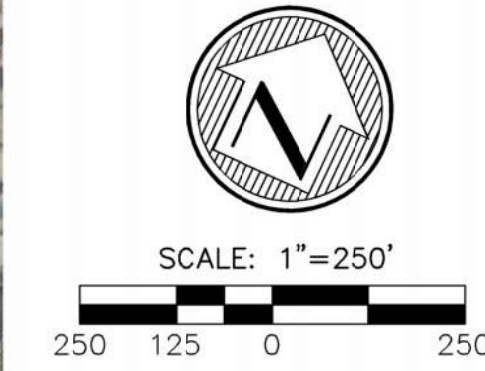
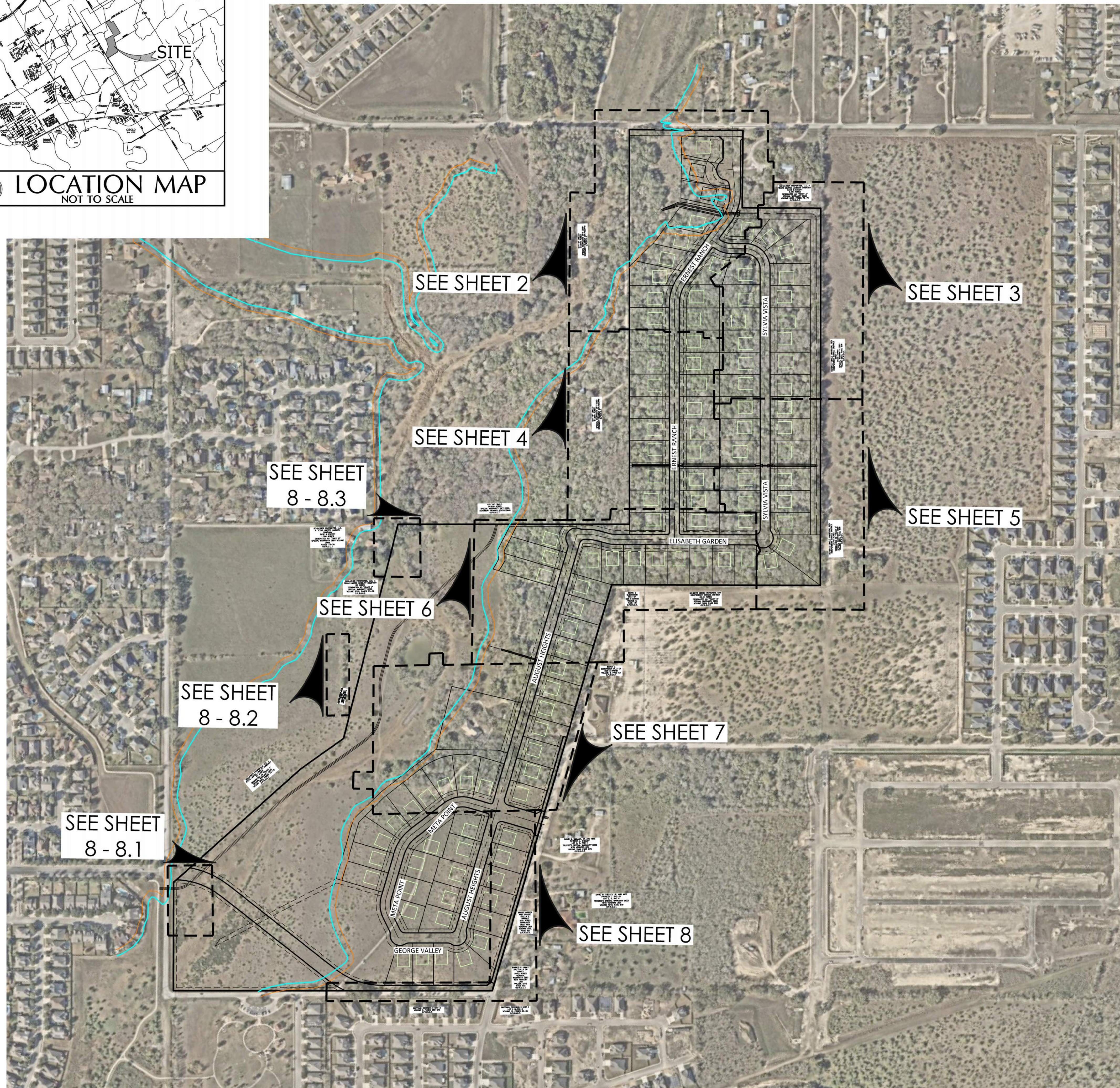
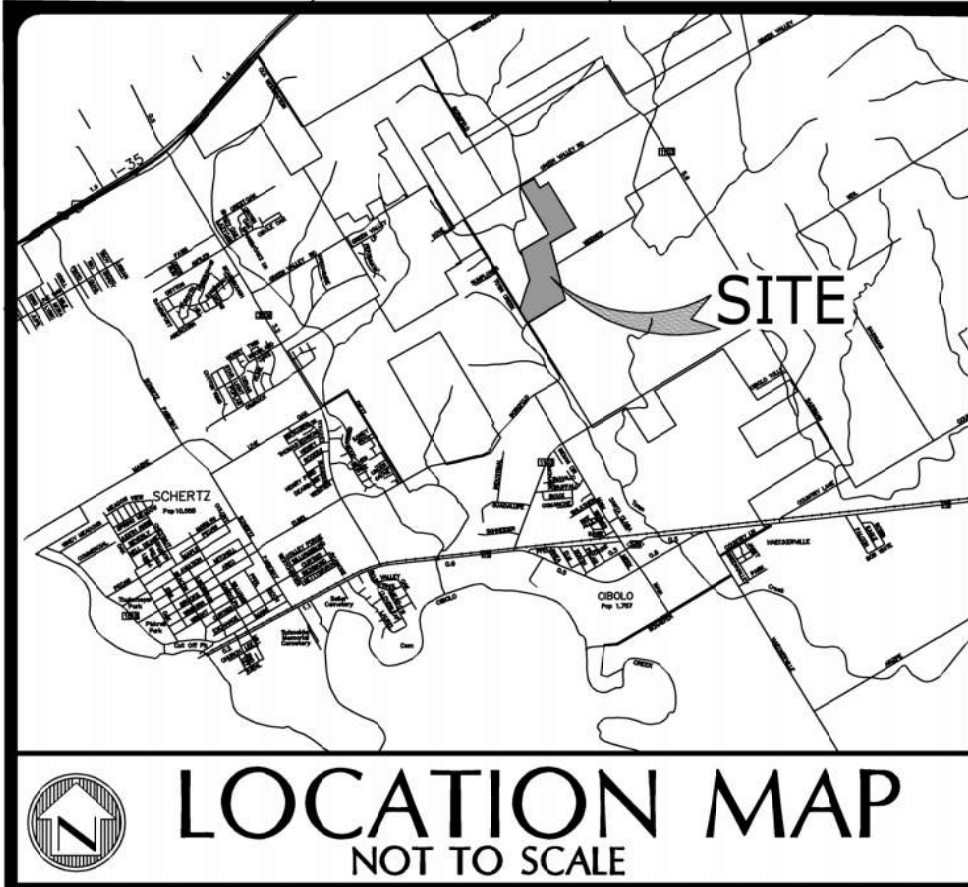




LEGEND:

- | | |
|---|---|
|  | PROPERTY BOUNDARY |
|  | EXISTING 2' CONTOUR |
|  | EXISTING 10' CONTOUR |
|  | UTILITY EASEMENT |
|  | 1% A.C. ZONE AE EFFECTIVE FEMA FLOODPLAIN |
|  | 0.2% ENVIRONMENTALLY SENSITIVE FLOODPLAIN |
|  | AREA OF TREE REMOVAL |

-  PRESERVED PROTECT TREE (6"-23.5" DBH)
-  REMOVED PROTECTED TREE (6"-23.5" DBH)
- | | |
|-----|-----------------|
| LO | LIVE OAK |
| CE | CEDAR ELM |
| GB | GUM BUMELIA |
| ML | MOUNTAIN LAUREL |
| PER | PERSIMMON |
| CM | GRAPE MYRTLE |

TREE REPLACEMENT SCHEDULE

Diameter of Existing Tree (DBH)	Tree Replacement Ratio inches	Tree Replacement Fee (per inch)
8 to 19.99 inches	1.0	\$150.00
20 inches to 23.99	2.0	\$300.00
24 inches and larger	3.0	\$450.00

*TREE REPLACEMENT FEES TO BE CALCULATED AT THE TIME OF PLAN APPROVAL

[illegible]

MTR

- Engineers
- Surveyors
- Planners

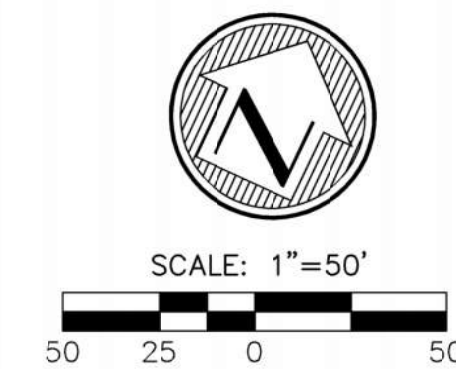
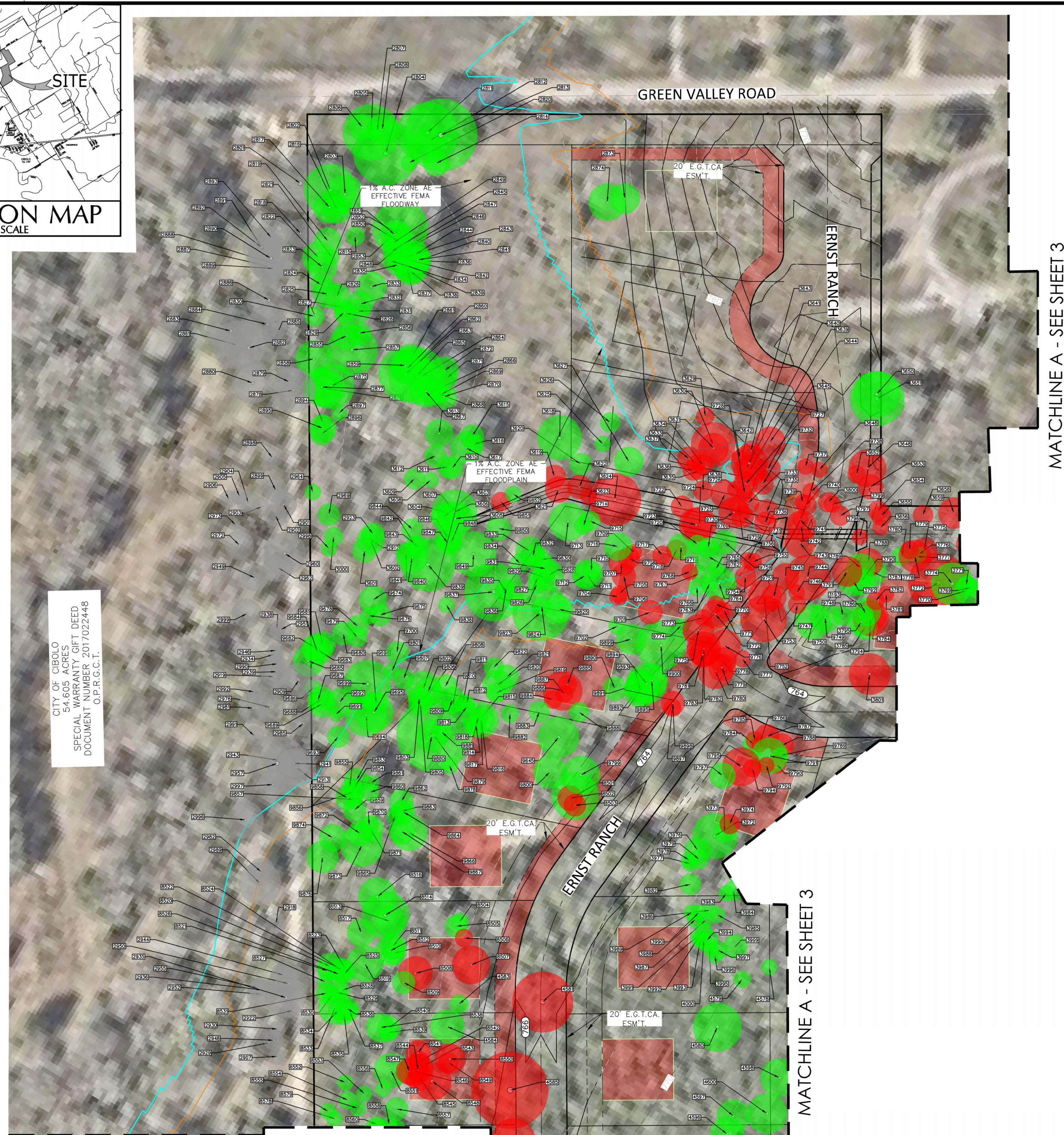
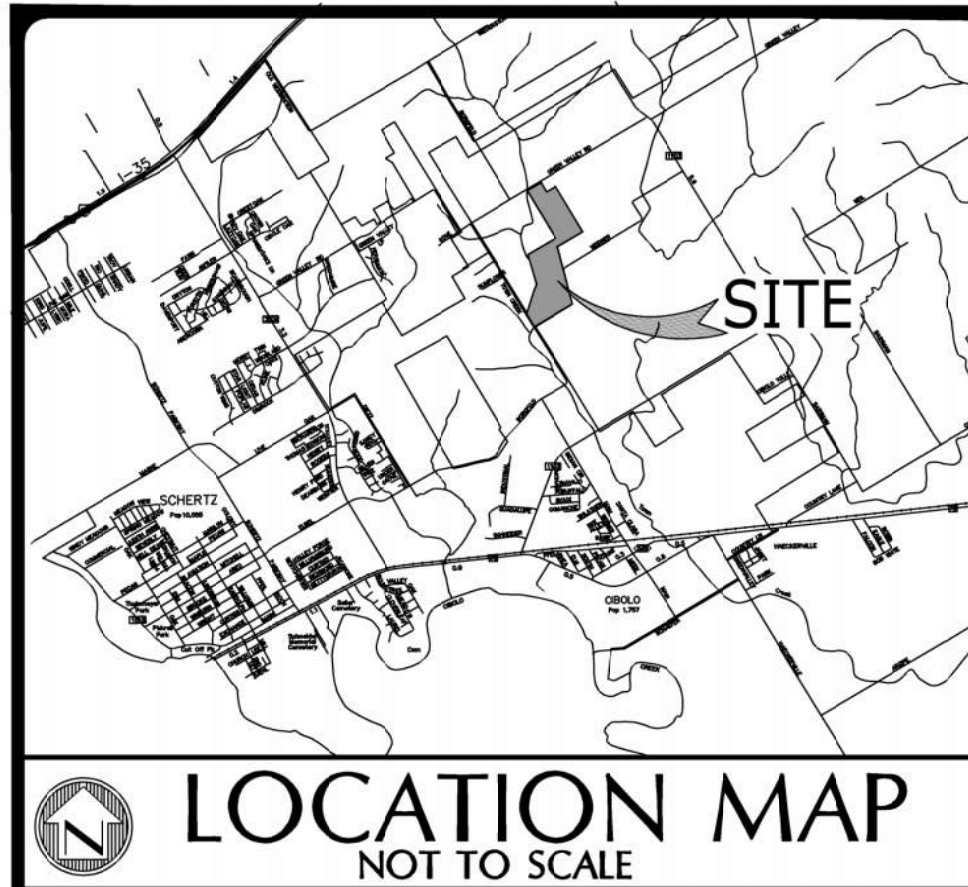
Moy Tarin Ramirez Engineers, LLC
12775 ENGINEERING F-5929/SURVEYING: F-101371500
13270 CINARRON PATH, SUITE 100 TEL: (210) 698-5051
SAN ANTONIO, TEXAS 78249 FAX: (210) 698-5085

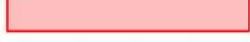


SCHLATHER TRACT
TREE PRESERVATION PLAN

SHEET
1 OF 14

Plot Date: ----- User ID: Maricella Postrano
R:\Schlatter Tract\Master\Documents\Tree Preservation Plan\XREF\Tree_Talk.dwg



- # LEGEND:
- | | |
|---|---|
|  | PROPERTY BOUNDARY |
|  | EXISTING 2' CONTOUR |
|  | EXISTING 10' CONTOUR |
|  | UTILITY EASEMENT |
|  | 1% A.C. ZONE AE EFFECTIVE FEMA FLOODPLAIN |
|  | 0.2% ENVIRONMENTALLY SENSITIVE FLOODPLAIN |
|  | AREA OF TREE REMOVAL |
|  | PRESERVED PROTECT TREE (6"-23.5" DBH) |
|  | REMOVED PROTECTED TREE (6"-23.5" DBH) |
| LO | LIVE OAK |
| CE | CEDAR ELM |
| GB | GUM BUMELIA |
| ML | MOUNTAIN LAUREL |
| PER | PERSIMMON |
| CM | CRAPE MYRTLE |

<i>REVISIONS</i>					
N.O.	DATE	DESCRIPTION	BY		
				PROJ. #	
				DON. BY:	
				DWN. BY:	
				CMD. BY:	
				DATE:	

MTR

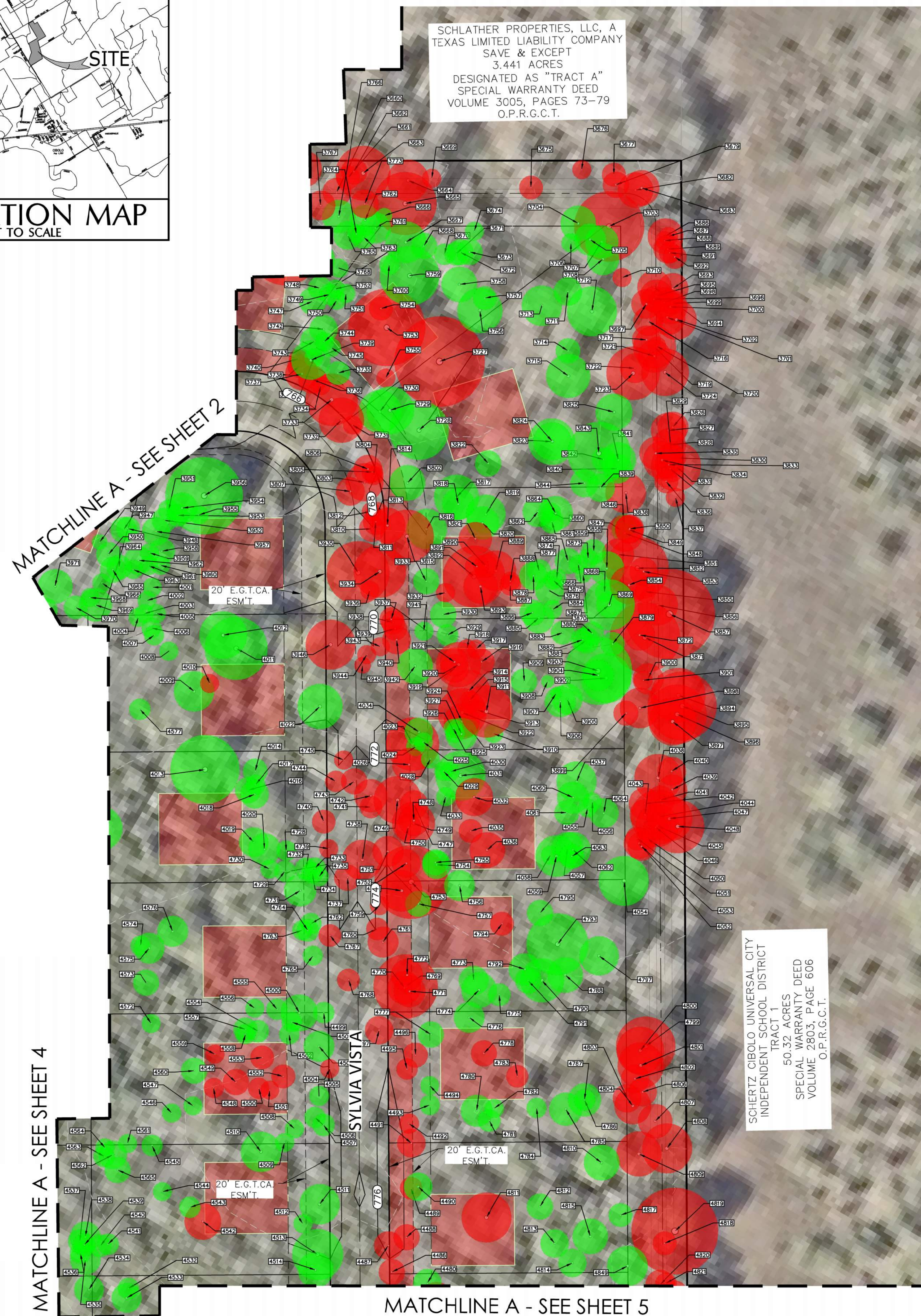
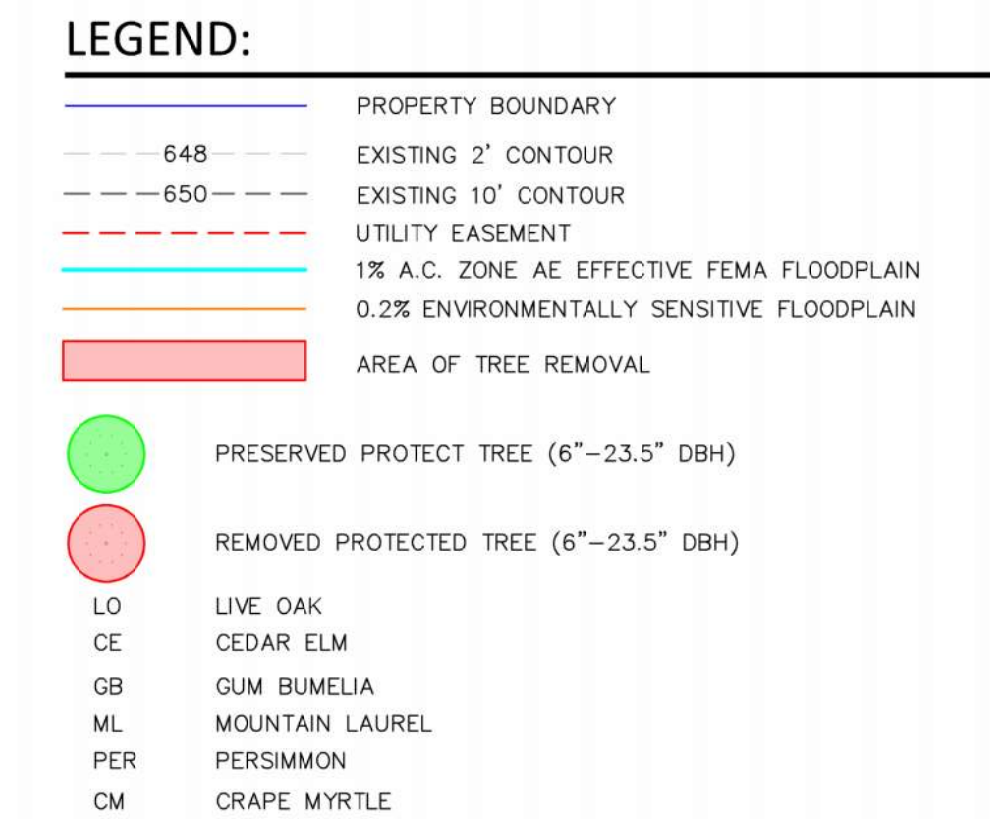
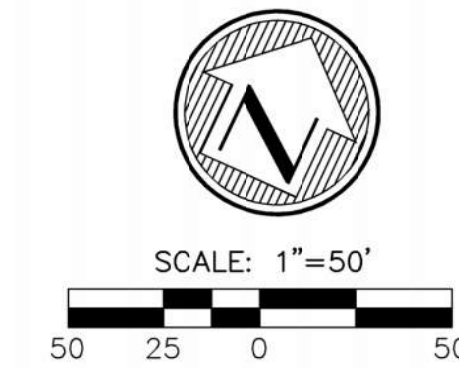
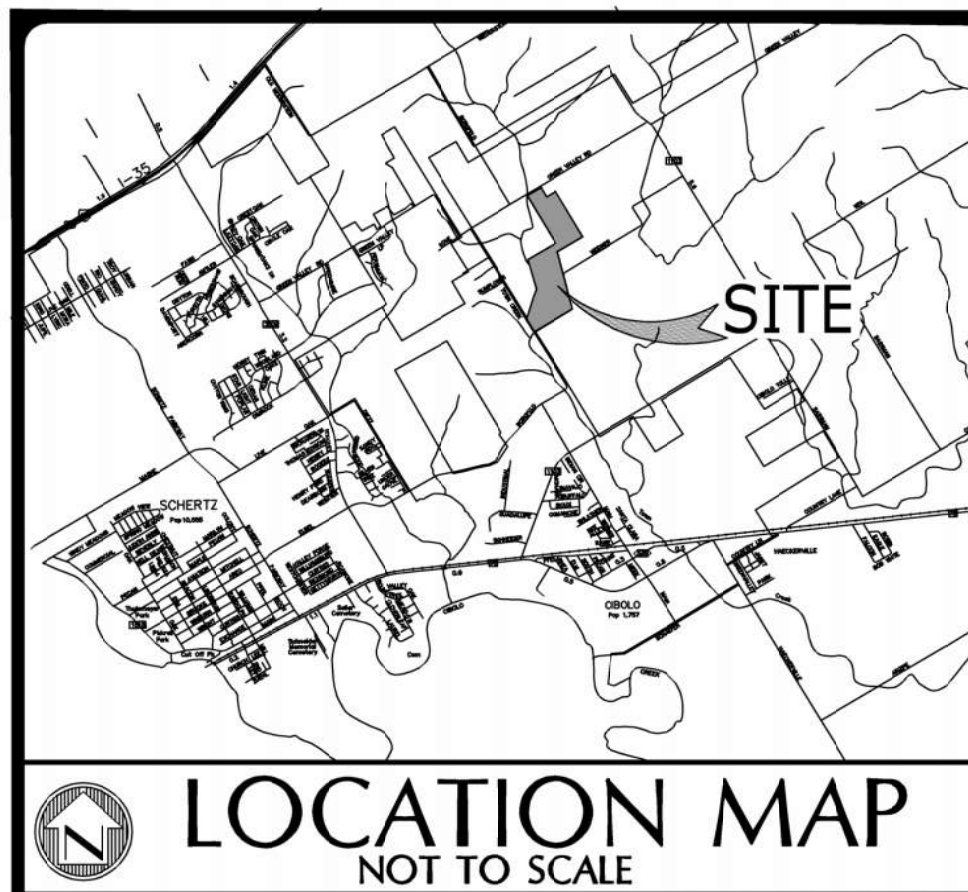
- Engineers
- Surveyors
- Planners

Moy Tarin Ramirez Engineers, LLC
FBPELIS: ENGINEERING F-5297/SURVEYING: F-10131500
12770 CIARRON PATH, SUITE 100 TEL: (210) 698-5085
SAN ANTONIO, TEXAS 78249 FAX: (210) 698-5085



SCHLATHER TRACT
TREE PRESERVATION PLAN

Print Date: ----- User ID: Maricella Postrano

[illegible]

MTR

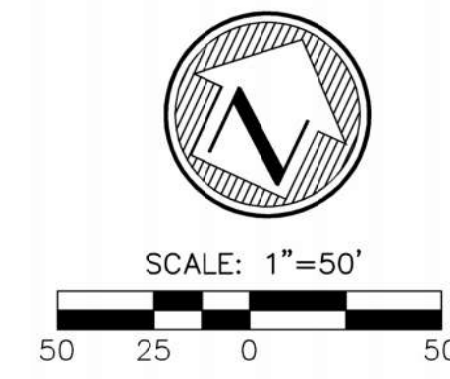
- Engineers
- Surveyors
- Planners

Moy Tarin Ramirez Engineers, LLC

BBP&LS: ENGINEERING F-5297/SURVEYING: F-10131500
12770 CIMARRON PATH, SUITE 100 TEL: (210) 698-5051
SAN ANTONIO, TEXAS 78249 FAX: (210) 698-5085



SCHLATHER TRACT
TREE PRESERVATION PLAN



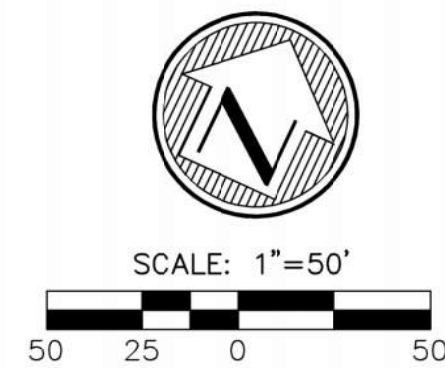
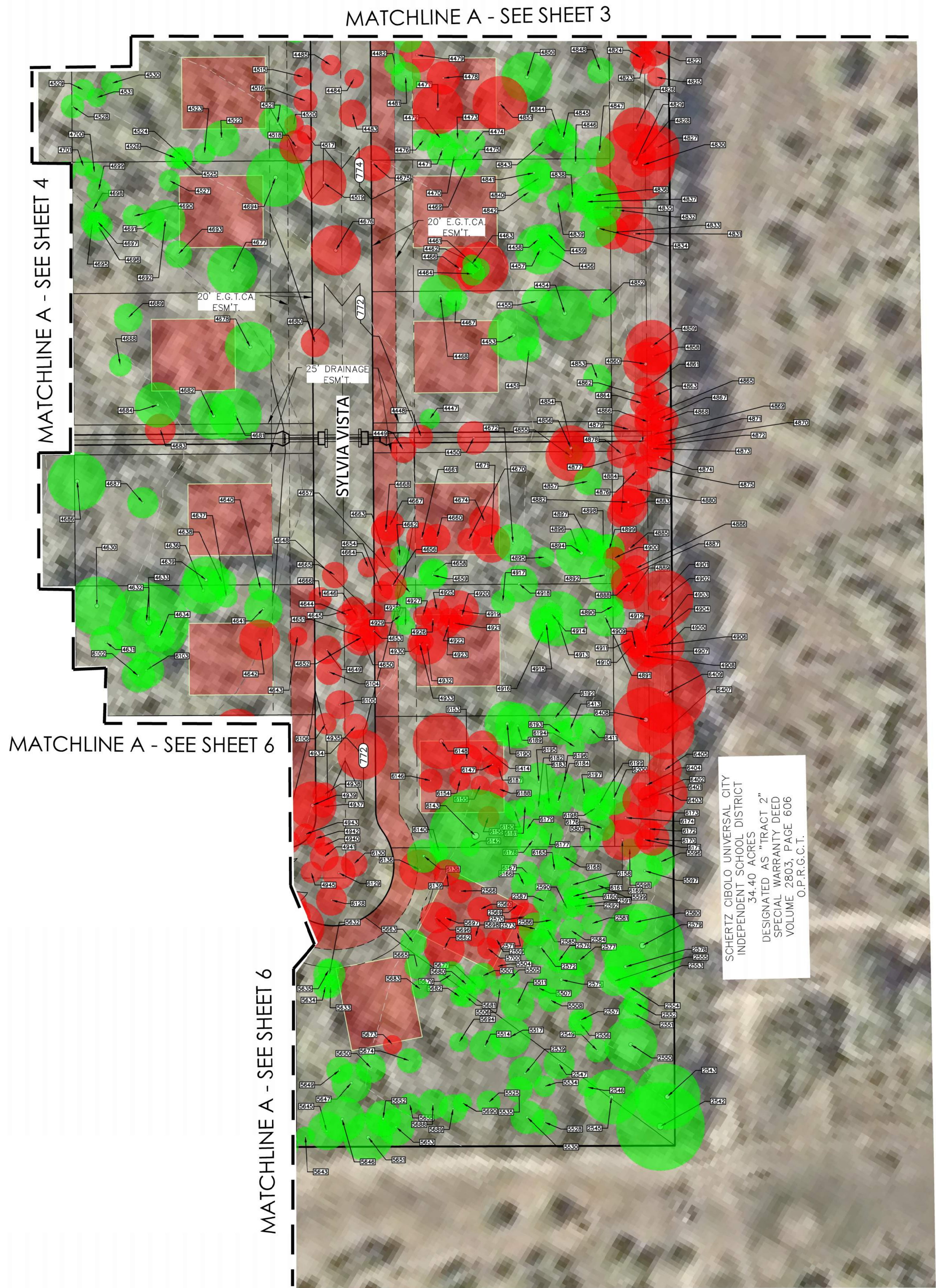
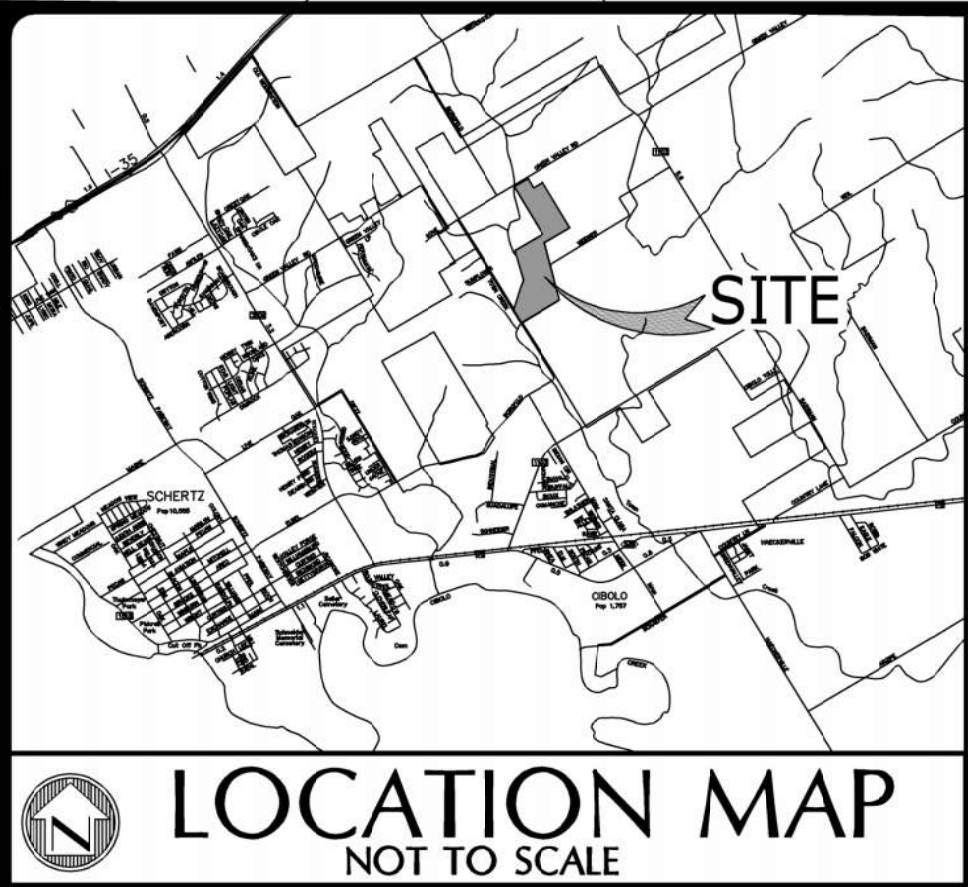
LO	LIVE OAK
CE	CEDAR ELM
GB	GUM BUMELIA
ML	MOUNTAIN LAUREL
PER	PERSIMMON
CM	GRAPE MYRTLE

PEL 9/10/25



A circular professional engineer seal for the State of Texas. The seal features a five-pointed star in the center. The text "STATE OF TEXAS" is at the top, "PAUL LANDA, JR." is in the middle, and "100182" is below the name. The words "LICENSED PROFESSIONAL ENGINEER" are written around the bottom half of the seal.

SHEET
4 OF 14



- LEGEND:
- PROPERTY BOUNDARY
 - EXISTING 2' CONTOUR
 - EXISTING 10' CONTOUR
 - UTILITY EASEMENT
 - 1% A.C. ZONE AE EFFECTIVE FEMA FLOODPLAIN
 - 0.2% ENVIRONMENTALLY SENSITIVE FLOODPLAIN
 - AREA OF TREE REMOVAL
 - PRESERVED PROTECT TREE (6"-23.5" DBH)
 - REMOVED PROTECTED TREE (6"-23.5" DBH)
 - LO LIVE OAK
 - CE CEDAR ELM
 - GB GUM BUMELIA
 - ML MOUNTAIN LAUREL
 - PER PERSIMMON
 - CM GRAPE MYRTLE

REVISIONS		NO.	DATE	DESCRIPTION	BY

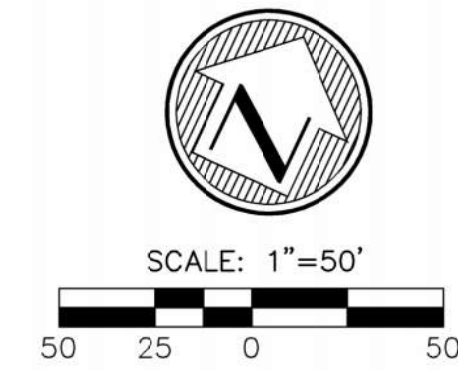
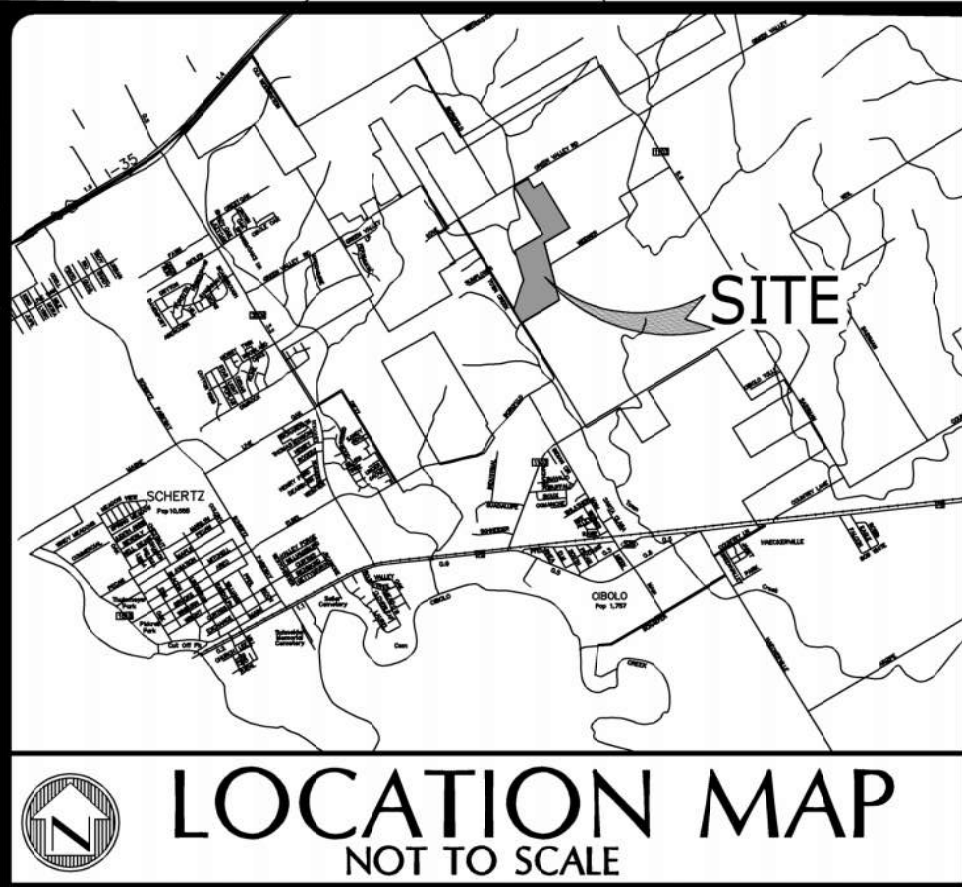
Engineers
Surveyors
Planners

MTR

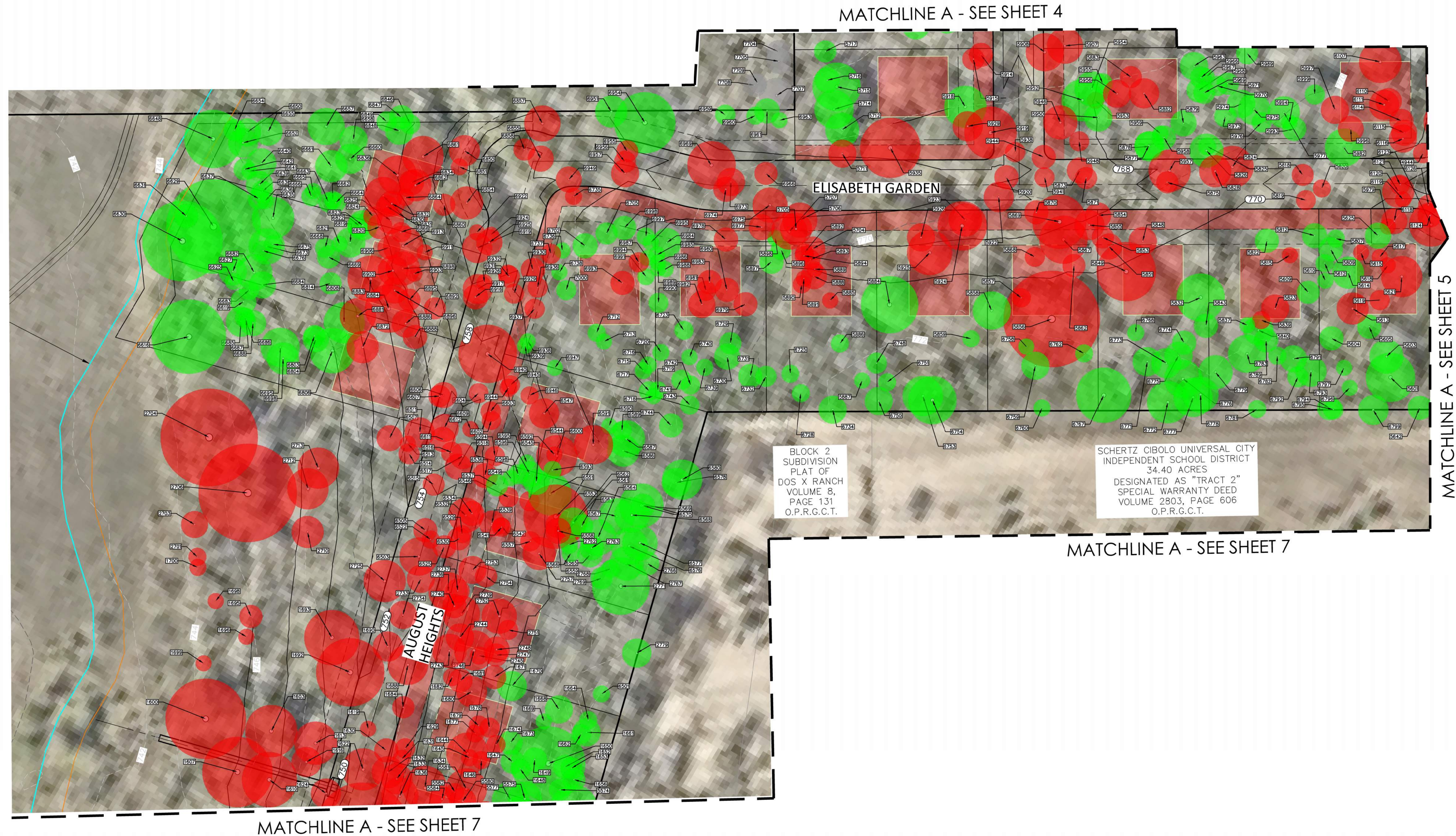
Moy Tarin Ramirez Engineers, LLC
TEPELS: ENGINEERING F-5957/SURVEYING: F-0131500
12770 CIMARRON PATH, SUITE 100 TEL: (210) 698-5051
SAN ANTONIO, TEXAS 78249 FAX: (210) 698-5055



SCHLATHER TRACT
TREE PRESERVATION PLAN



- LEGEND:**
- PROPERTY BOUNDARY
 - 648 EXISTING 2' CONTOUR
 - 650 EXISTING 10' CONTOUR
 - UTILITY EASEMENT
 - 1% A.C. ZONE AE EFFECTIVE FEMA FLOODPLAIN
 - 0.2% ENVIRONMENTALLY SENSITIVE FLOODPLAIN
 - AREA OF TREE REMOVAL
 - PRESERVED PROTECT TREE (6"-23.5" DBH)
 - REMOVED PROTECTED TREE (6"-23.5" DBH)
 - LO LIVE OAK
 - CE CEDAR ELM
 - GB GUM BUMELIA
 - ML MOUNTAIN LAUREL
 - PER PERSIMMON
 - CM GRAPE MYRTLE



REVISIONS		NO.	DATE	DESCRIPTION	BY

Engineers
Surveyors
Planners

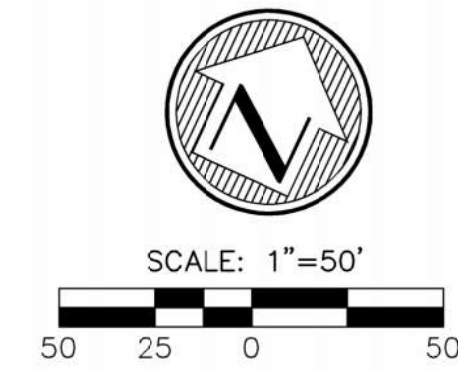
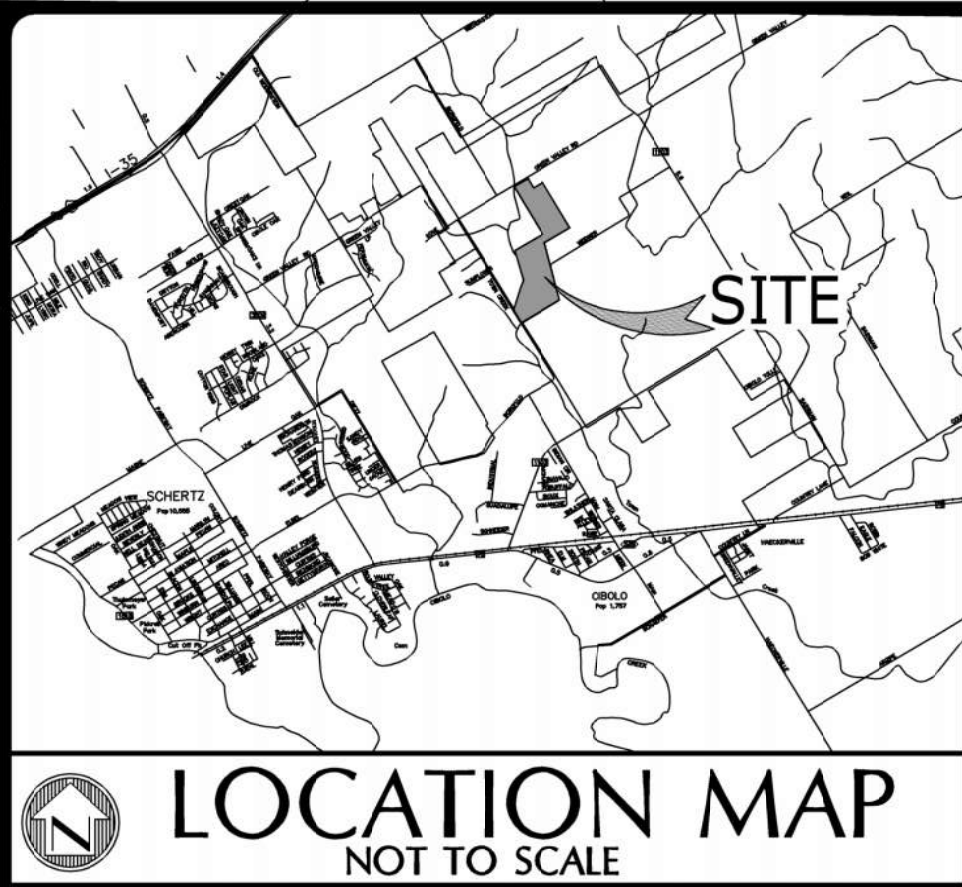
MTR

Moy Tarin Ramirez Engineers, LLC

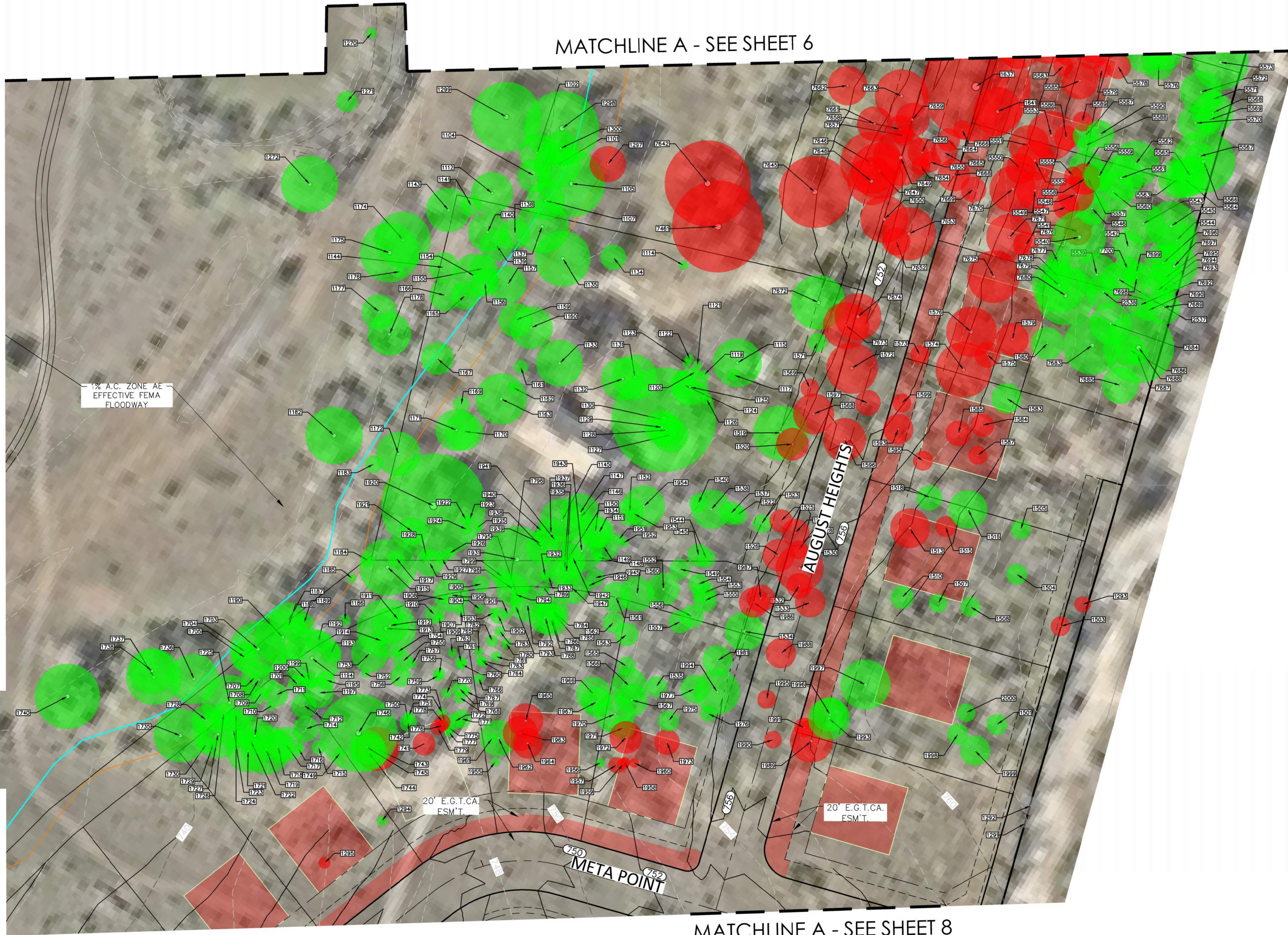
TEPERS: ENGINEERING F-5957/SURVEYING: F-10131500
12770 CIMARRON PATH, SUITE 100 TEL: (210) 698-5051
SAN ANTONIO, TEXAS 78249 FAX: (210) 698-5055



SCHLATHER TRACT
TREE PRESERVATION PLAN



- LEGEND:**
- PROPERTY BOUNDARY
 - 648 EXISTING 2' CONTOUR
 - 650 EXISTING 10' CONTOUR
 - UTILITY EASEMENT
 - 1% A.C. ZONE AE EFFECTIVE FEMA FLOODPLAIN
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 - PRESERVED PROTECT TREE (6"-23.5" DBH)
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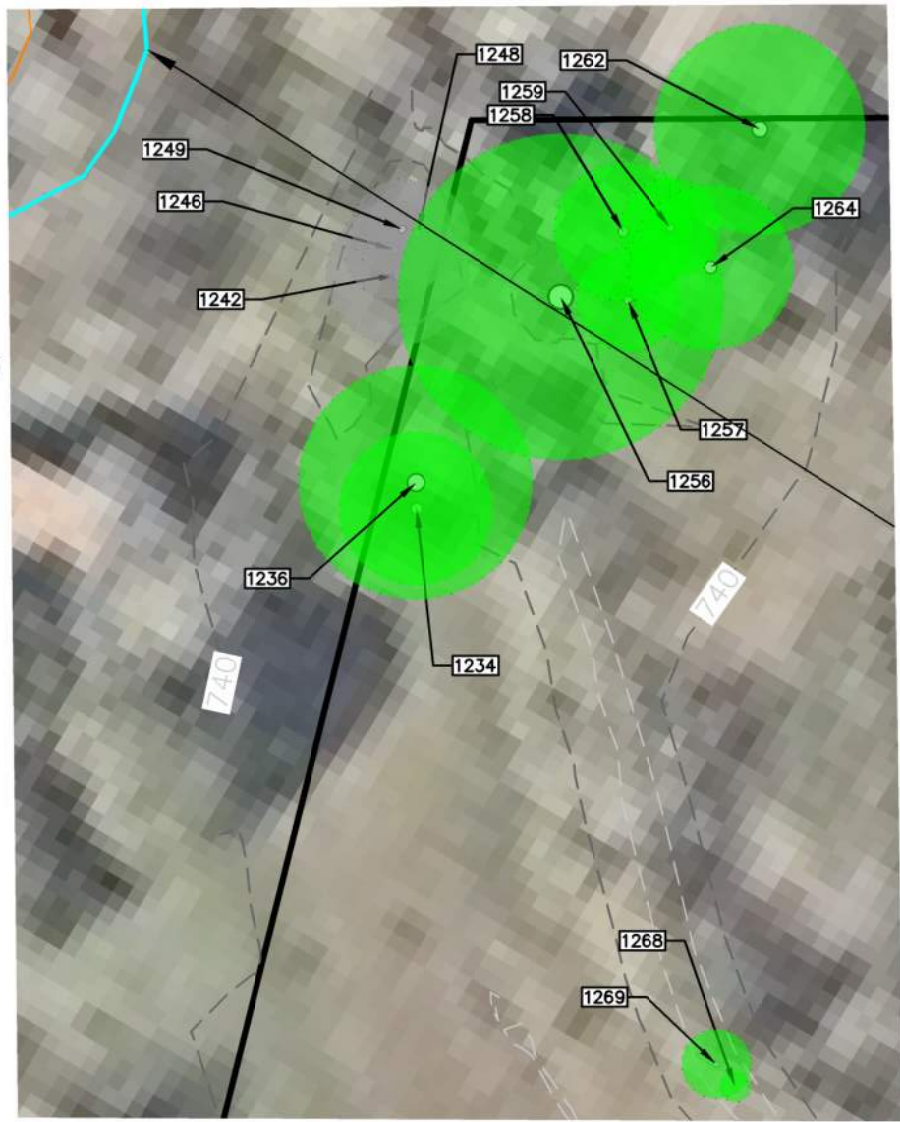
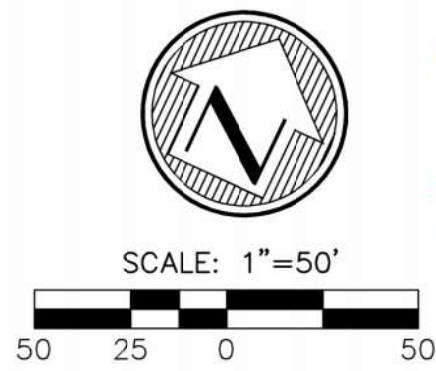
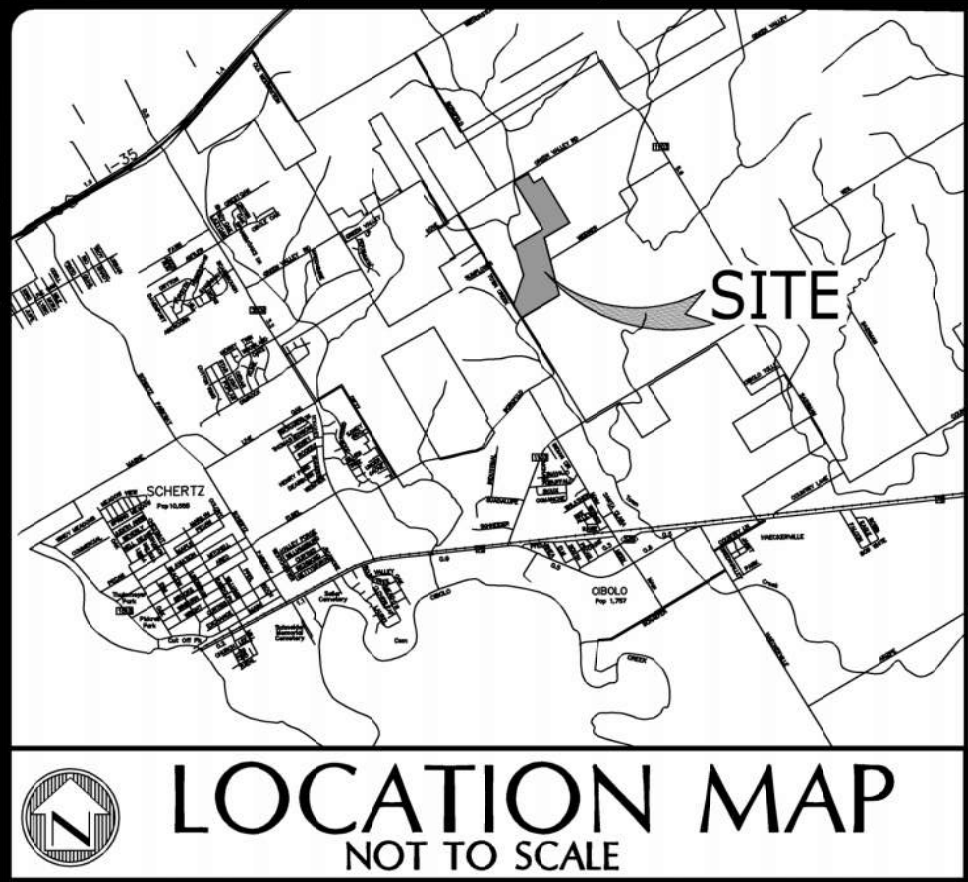
Engineers
Surveyors
Planners

MTR

Moy Tarin Ramirez Engineers, LLC
TEPELS: ENGINEERING F-5287/SURVEYING: F-0131500
12770 CIMARRON PATH, SUITE 100 TEL: (210) 698-5051
SAN ANTONIO, TEXAS 78249 FAX: (210) 698-5085

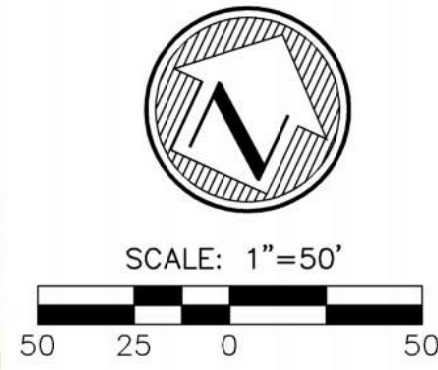


SCHLATHER TRACT
TREE PRESERVATION PLAN



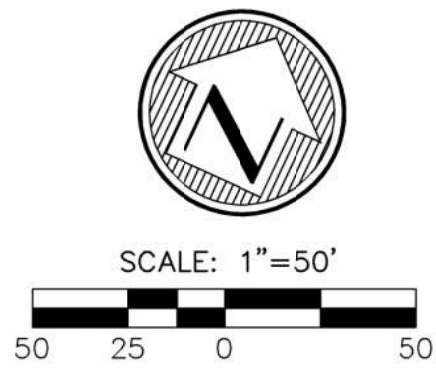
~ SHEET 8.3 ~

MATCHLINE A - SEE SHEET 7

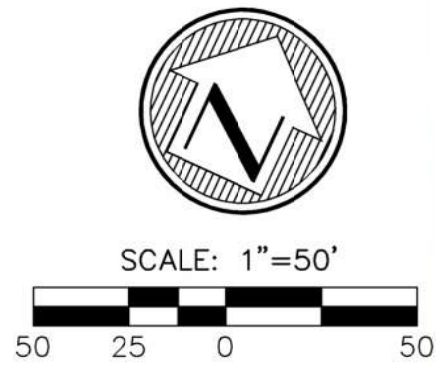


- LEGEND:
- PROPERTY BOUNDARY
 - EXISTING 2' CONTOUR
 - EXISTING 10' CONTOUR
 - UTILITY EASEMENT
 - 1% A.C. ZONE AE EFFECTIVE FEMA FLOODPLAIN
 - 0.2% ENVIRONMENTALLY SENSITIVE FLOODPLAIN
 - AREA OF TREE REMOVAL

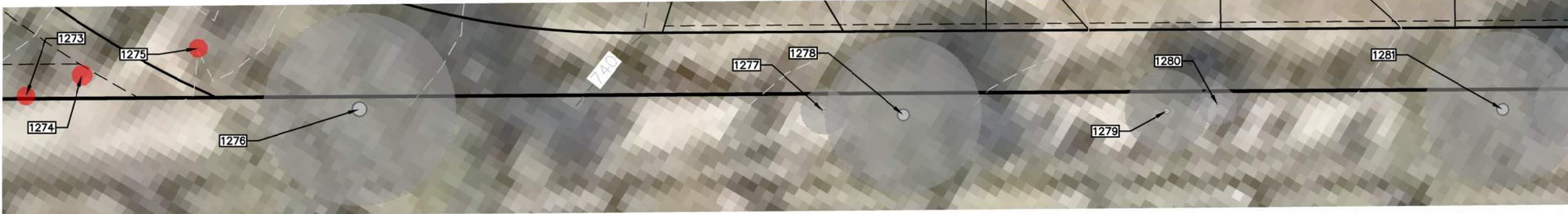
- PRESERVED PROTECT TREE (6"-23.5" DBH)
- REMOVED PROTECTED TREE (6"-23.5" DBH)
- LO LIVE OAK
- CE CEDAR ELM
- GB GUM BUMELIA
- ML MOUNTAIN LAUREL
- PER PERSIMMON
- CM GRAPE MYRTLE



~ SHEET 8.1 ~



~ SHEET 8.2 ~



REVISIONS		NO.	DATE	DESCRIPTION	BY

• Engineers
• Surveyors
• Planners
MTR
Moy Tarin Ramirez Engineers, LLC
TEPELS: ENGINEERING F-5937/SURVEYING: F-0131500
12770 CIMARRON PATH, SUITE 100 TEL: (210) 698-5051
SAN ANTONIO, TEXAS 78249 FAX: (210) 698-5055



SCHLATHER TRACT
TREE PRESERVATION PLAN

UNDERSIZED PRESERVED TREES (4"-7.99" DBH)			
POINT NUMBER	SIZE	SPECIES	
1114	4	4" CONDALIA	
1117	5	5" ML	
1119	4.5	4.5" PER	
1120	4	4" ML	
1121	4	4" ML	
1122	4	4" ML	
1123	4	4" ML	
1126	4.5	4.5" EVE'S-NECKLACE	
1148	4	4" ML	
1161	6	6" PER	
1162	4.5	4.5" PER	
1169	7	7" PER	
1176	4	4" CONDALIA	
1183	7.5	7.5" PER	
1184	6	6" PER	
1185	4	4" ML	
1186	5	5" ML	
1188	4.5	4.5" PER	
1199	7	7" PER	
1200	5	5" PER	
1268	4	4" GB	
1270	4.5	4.5" CONDALIA	
1294	4.5	4.5" ML	
1707	4	4" PER	
1709	7	7" PER	
1710	4	4" PER	
1715	6	6" ML	
1716	4	4" ML	
1722	7	7" PER	
1724	4	4" ML	
1729	4.5	4.5" PER	
1730	7.5	7.5" ML	
1742	7.5	7.5" ML	
1749	5	5" PER	
1750	4	4" PER	
1751	4	4" PER	
1752	4	4" ML	
1754	4.5	4.5" PER	
1757	4	4" PER	
1758	5	5" CONDALIA	
1759	4.5	4.5" PER	
1760	4.5	4.5" ML	
1761	5	5" CONDALIA	
1762	4	4" ML	
1763	4	4" PER	
1764	4.5	4.5" PER	
1765	4	4" PER	
1766	4.5	4.5" PER	
1767	4	4" ML	
1768	5	5" PER	
1769	6.5	6.5" ML	
1770	4.5	4.5" PER	
1772	7	7" PER	
1773	4	4" PER	
1774	4	4" CONDALIA	
1775	4.5	4.5" PER	
1777	4	4" CONDALIA	
1780	4.5	4.5" PER	
1781	4.5	4.5" CONDALIA	
1782	5	5" ML	
1783	4.5	4.5" ML	
1785	4.5	4.5" ML	
1786	4.5	4.5" ML	
1789	5	5" ML	
1793	4	4" PER	
1794	4.5	4.5" ML	
1795	4	4" ML	
1796	4.5	4.5" PER	
1799	7	7" ML	
1901	4	4" ML	
1902	7	7" CONDALIA	
1903	4	4" PER	
1904	4	4" CONDALIA	
1905	7.5	7.5" CE	
1907	4	4" PER	
1908	4	4" PER	
1909	4.5	4.5" PER	
1911	4	4" PER	
1914	4	4" PER	
1917	7.5	7.5" PER	
1922	4.5	4.5" PER	
1923	4	4" ML	
1924	4.5	4.5" ML	
1925	4	4" ML	
1926	5.5	5.5" ML	

1927	5	5" PER
1928	4.5	4.5" ML
1932	4	4" PER
1933	6	6" ML
1935	4	4" PER
1939	4	4" PER
1940	4	4" ML
1941	4	4" ML
1942	4	4" PER
1946	4.5	4.5" PER
1951	5	5" PER
1952	4	4" PER
1953	4	4" ML
1955	4	4" CONDALIA
1956	4	4" ML
1961	4	4" PER
1976	7	7" PER
3666	6.5	6.5" PER
3777	5	5" PER
3867	7	7" CE
3907	5	5" PER
3908	5.5	5.5" PER
3949	6.5	6.5" PER
7693	7	7" PER
8593	7	7" PER
8843	7.5	7.5" PER
9691	7	7" PER
9774	7	7" PER
TOTAL TREES		113
TOTAL INCHES		556.5

PRESERVED PROTECTED TREES (8-19.99" DBH)			
POINT NUMBER	SIZE	SPECIES	
1102	16	16" CE	
1104	14.5	14.5" CE	
1107	16.5	16.5" CE	
1112	18	18" CE	
1124	12	12" CE	
1125	16	16" CE	
1127	15	15" CE	
1128	14.5	14.5" CE	
1129	15	15" CE	
1131	19.5	19.5" CE	
1132	18.5	18.5" CE	
1134	11	11" PER	
1138	13	13" CE	
1139	14	14" CE	
1140	17	17" CE	
1141	9	9" CE	
1143	19	19" CE	
1144	13	13" CE	
1145	19	19" LO	
1146	9	9" CE	
1147	17	17" LO	
1149	12.5	12.5" LO	
1150	14	14" LO	
1151	13	13" CE	
1152	12	12" LO	
1154	19	19" CE	
1155	12	12" CE	
1156	12	12" CE	
1157	16	16" CE	
1159	15	15" CE	
1160	18.5	18.5" CE	
1165	12	12" LO	
1166	13.5	13.5" LO	
1167	14	14" CE	
1170	16.5	16.5" CE	
1171	18	18" CE	
1172	19	19" CE	
1177	15	15" CE	
1178	18.5	18.5" CE	
1187	16	16" LO	
1189	9	9" CE	
1192	10	10" CE	
1193	8.5	8.5" CE	
1195	8	8" CE	
1197	13	13" CE	
1257	13.5	13.5" LO	
1258	18	18" LO	
1259	13	13" LO	
1269	9	9" GB	
1271	9	9" CE	
1300	15	15" CE	
1501	9	9" PER	
1504	9	9" PER	
1505	8.5	8.5" PER	
1507	8	8" ML	
1508	8.5	8.5" ML	
1510	10	10" LO	
1516	16.5	16.5" LO	
1518	11	11" CE	
1522	8.5	8.5" PER	
1523	8	8" PER	
1534	17	17" LO	
1535	9	9" CE	
1537	10	10" CE	
1538	17	17" LO	
1540	8	8" PER	
1544	8	8" LO	
1545	10	10" LO	
1549	9	9" CE	
1552	14	14" LO	
1553	10	10" LO	
1554	9	9" LO	
1555	10	10" LO	
1556	10	10" LO	
1557	10	10" LO	
1560	15	15" LO	
1561	13	13" LO	
1562	9	9" LO	
1563	10	10" LO	
1565	8	8" CE	
1566	15.5	15.5" LO	
1567	14	14" LO	
1571	8	8" PER	
1580	14	14" LO	
1583	13	13" LO	

1647	12	12" CE
1648	10	10" CE
1649	12	12" CE
1652	12	12" CE
1653	11	11" LO
1656	11.5	11.5" LO
1661	14	14" LO
1662	10	10" LO
1664	9	9" LO
1668	14	14" CE
1669	8	8" PER
1670	15	15" CE
1673	12	12" CE
1701	8	8" LO
1704	9	9" LO
1705	12	12" LO
1708	15	15" LO
1711	10	10" CE
1712	11	11" CE
1714	11	11" CE
1717	15	15" CE
1718	14	14" CE
1720	16	16" LO
1721	18.5	18.5" CE
1723	16	16" PER
1726	9.5	9.5" PER
1728	13	13" LO
1738	19.5	19.5" LO
1744	16	16" LO
1745	15	15" CE
1753	16	16" LO
1755	8.5	8.5" CE
1756	9	9" CE
1771	8	8" CE
1784	13	13" LO
1787	14	14" LO
1788	14	14" LO
1792	15	15" LO
1798	14	14" LO
1906	15	15" CE
1910	8	8" LO
1912	16	16" CE
1921	12	12" CE
1929	12	12" LO
1934	16	16" LO
1936	14	14" LO
1937	13	13" LO
1938	14	14" LO
1943	18	18" LO
1945	8	8" CE
1947	14	14" LO
1954	18	18" CE
1962	15.5	15.5" LO
1966	15	15" LO
1967	13	13" LO
1970	17	17" LO
1971	10	10" LO
1975	9	9" CE
1977	12	12" LO
1981	13	13" LO
1983	18	18" LO
1994	19.5	19.5" LO
1996	15	15" LO
1998	9	9" CONDALIA
1999	13	13" CE
2000	8	8" PER
2537	15	15" LO
2538	15	15" LO
2539	14	14" CE
2546	8	8" LO
2547	13	13" CE
2549	10	10" CE
2551	13	13" CE
2552	10.5	10.5" CE
2553	8	8" CE
2554	9.5	9.5" LO
2555	12.5	12.5" CE
2556	10	10" LO
2557	10	10" LO
2572	15	15" LO
2573	14	14" LO
2575	19	19" LO
2576	9.5	9.5" CE
2577	13	13" LO
2578	18	18" LO
2580	10.5	10.5" CE
2581	9	9" CE
2584	10	10" CE

2585	8	8° CE
2586	8	8° LO
2587	10	10° LO
2590	9	9° CE
2591	9	9° LO
2592	8	8° LO
2762	9	9° LO
2763	12	12° CE
2766	12	12° CE
2767	17	17° CE
2768	9	9° CE
2769	11	11° CE
2779	14.5	14.5° CE
2803	19	19° LO
2806	13	13° LO
2807	8	8° LO
2808	15.5	15.5° LO
2812	15	15° LO
2814	13	13° CE
2815	9.5	9.5° CE
2816	14	14° LO
2817	16	16° LO
2819	13.5	13.5° CE
2820	8	8° CE
2821	8	8° CE
2822	16	16° LO
2823	15	15° LO
2824	11	11° LO
2825	14	14° LO
2826	13	13° LO
2827	9	9° CE
2828	11	11° LO
2829	10	10° LO
2830	10	10° CE
2831	12	12° LO
2832	13	13° LO
2833	15	15° LO
2834	9	9° LO
2835	11	11° LO
2836	9	9° CE
2837	13	13° LO
2838	14.5	14.5° LO
2839	15.5	15.5° LO
2840	12	12° LO
2841	13.5	13.5° LO
2842	12.5	12.5° LO
2843	10.5	10.5° LO
2844	13	13° LO
2845	9	9° LO
2846	11	11° LO
2847	12	12° LO
2848	9	9° LO
2849	11	11° LO
2850	13.5	13.5° LO
2851	14.5	14.5° LO
2852	12.5	12.5° LO
2855	14	14° LO
2856	11.5	11.5° LO
2858	18	18° LO
2859	15	15° LO
2860	15	15° LO
2861	16	16° LO
2862	12	12° LO
2864	17	17° LO
2866	13	13° LO
2867	16	16° LO
2868	10	10° LO
2869	9	9° LO
2870	12.5	12.5° LO
2871	10	10° LO
2872	14	14° LO
2873	15	15° CE
2874	18.5	18.5° CE
2876	19	19° LO
2877	19	19° LO
2894	8	8° LO
2895	13.5	13.5° LO
2896	11.5	11.5° LO
2897	8	8° CE
2910	16	16° LO
2912	8	8° LO
2923	11.5	11.5° LO
2927	17	17° LO
2964	8	8° CE
2966	18.5	18.5° LO
2969	11	11° CE
2983	17.5	17.5° CE
2998	8	8° CE

3000	9.5	9.5" CE
3193	14.5	14.5" LO
3601	12	12" LO
3602	14	14" LO
3603	13.5	13.5" LO
3604	11	11" LO
3605	17	17" LO
3607	11	11" CE
3608	8	8" CE
3609	10.5	10.5" CE
3610	11	11" LO
3611	11	11" LO
3612	11	11" LO
3613	14	14" LO
3615	12	12" LO
3616	10	10" LO
3617	16	16" LO
3620	11	11" CE
3625	8	8" CE
3626	10	10" CE
3627	14.5	14.5" CE
3667	17.5	17.5" CE
3668	11	11" CE
3670	9	9" CE
3671	10	10" CE
3672	11	11" CE
3673	11	11" CE
3674	8	8" CE
3704	15	15" CE
3705	13.5	13.5" CE
3706	8	8" LO
3707	14	14" CE
3708	13.5	13.5" CE
3711	12	12" LO
3713	17	17" CE
3714	10.5	10.5" CE
3715	18.5	18.5" CE
3730	18	18" CE
3735	10	10" LO
3739	16.5	16.5" LO
3742	12	12" CE
3743	12	12" CE
3744	8	8" LO
3745	8	8" LO
3746	8	8" CE
3747	11.5	11.5" LO
3748	10	10" CE
3749	9	9" LO
3750	8	8" LO
3751	8	8" LO
3752	8	8" LO
3756	19	19" CE
3757	10	10" CE
3758	15	15" CE
3760	8.5	8.5" CE
3761	13	13" LO
3762	13	13" CE
3763	10	10" CE
3764	8	8" LO
3765	12	12" CE
3766	14	14" CE
3768	8	8" LO
3769	8	8" LO
3770	13.5	13.5" LO
3771	9.5	9.5" LO
3776	8	8" LO
3780	10	10" LO
3785	12.5	12.5" LO
3786	8	8" LO
3787	14	14" CE
3789	14.5	14.5" LO
3790	13.5	13.5" LO
3792	15	15" LO
3795	13.5	13.5" LO
3802	15	15" CE
3816	17	17" CE
3817	19	19" LO
3818	13.5	13.5" LO
3819	16.5	16.5" LO
3820	14	14" LO
3822	11	11" LO
3823	19.5	19.5" CE
3824	16	16" CE
3825	15.5	15.5" CE
3839	12	12" CE
3840	12.5	12.5" CE
3841	15	15" CE
3842	10	10" CE

3844	12	12" CE
3846	10	10" LO
3847	8	8" LO
3858	14.5	14.5" CE
3859	10.5	10.5" CE
3860	8	8" LO
3861	10	10" LO
3862	13	13" LO
3864	14.5	14.5" CE
3865	11	11" CE
3866	8	8" CE
3868	8	8" CE
3870	11	11" CE
3873	8.5	8.5" CE
3874	8	8" CE
3875	8	8" CE
3876	12	12" CE
3877	10	10" LO
3878	12	12" LO
3879	10	10" CE
3880	10	10" CE
3881	11	11" CE
3882	10	10" CE
3883	10	10" LO
3884	8	8" CE
3885	13	13" CE
3886	11	11" CE
3904	13	13" LO
3905	13	13" CE
3906	13	13" CE
3909	11	11" CE
3910	8	8" CE
3923	8	8" CE
3925	8	8" CE
3926	8	8" CE
3927	13.5	13.5" CE
3929	9	9" CE
3930	11	11" CE
3933	11	11" CE
3941	8	8" LO
3942	15	15" CE
3947	11	11" CE
3948	10	10" CE
3950	10.5	10.5" LO
3951	9	9" CE
3952	10.5	10.5" CE
3953	9.5	9.5" CE
3954	13	13" LO
3955	8	8" LO
3957	12	12" CE
3958	11	11" LO
3959	8	8" CE
3960	8	8" CE
3961	8	8" CE
3962	12	12" CE
3963	8	8" CE
3964	10.5	10.5" CE
3965	11	11" CE
3966	8	8" CE
3968	8	8" CE
3969	14	14" CE
3970	10	10" CE
3971	14.5	14.5" CE
3973	11	11" CE
3976	13	13" CE
3977	8	8" CE
3978	8	8" CE
3979	10	10" CE
3982	10.5	10.5" CE
3983	8	8" LO
3984	10	10" CE
3985	8	8" CE
3986	8	8" LO
3987	8	8" LO
3988	8	8" LO
3989	8	8" LO
3990	8	8" LO
3991	8	8" CE
3992	8	8" LO
3993	8	8" LO
3994	11.5	11.5" LO
3995	8	8" LO
3996	8	8" LO
3997	9	9" CE
3999	12	12" CE
4000	8	8" CE
4001	8	8" CE
4002	8	8" LO

4003	8	8" CE
4004	8	8" LO
4005	8	8" LO
4006	8.5	8.5" CE
4007	8.5	8.5" CE
4008	8	8" CE
4009	17	17" LO
4014	10.5	10.5" CE
4016	11	11" LO
4017	8.5	8.5" LO
4018	12	12" LO
4019	12.5	12.5" LO
4020	13.5	13.5" LO
4022	19	19" LO
4024	8	8" LO
4025	8	8" CE
4028	8	8" CE
4029	8	8" LO
4030	8	8" CE
4033	8	8" CE
4034	12	12" CE
4037	17	17" CE
4055	8	8" CE
4056	8	8" CE
4057	13.5	13.5" LO
4058	8	8" CE
4059	17.5	17.5" LO
4060	13.5	13.5" CE
4061	10.5	10.5" CE
4062	15	15" CE
4063	10.5	10.5" LO
4064	12.5	12.5" LO
4447	8.5	8.5" CE
4451	10.5	10.5" CE
4455	12.5	12.5" CE
4456	13	13" CE
4458	10	10" CE
4459	9	9" CE
4467	9.5	9.5" CE
4468	18	18" CE
4469	10	10" CE
4470	10	10" CE
4471	13	13" CE
4472	8	8" PER
4473	8	8" CE
4474	9	9" CE
4475	8.5	8.5" CE
4476	9	9" CE
4480	12	12" CE
4481	12.5	12.5" CE
4482	9	9" CE
4490	12	12" LO
4493	8.5	8.5" CE
4494	8	8" CE
4499	9	9" CE
4500	15.5	15.5" LO
4501	8.5	8.5" CE
4502	8.5	8.5" CE
4503	13	13" CE
4507	9.5	9.5" CE
4508	8	8" CE
4509	8	8" CE
4510	17	17" LO
4511	17	17" LO
4512	8	8" CE
4514	15	15" LO
4521	16	16" CE
4522	15	15" CE
4523	9	9" CE
4524	8.5	8.5" CE
4525	9	9" CE
4526	9	9" CE
4527	9	9" CE
4528	10	10" CE
4529	9	9" LO
4530	9	9" CE
4531	8	8" LO
4532	9	9" CE
4533	12.5	12.5" LO
4534	12.5	12.5" CE
4535	13	13" LO
4536	9	9" LO
4537	10	10" LO
4538	13	13" LO
4539	9.5	9.5" LO
4540	9.5	9.5" LO
4541	9	9" CE
4543	9	9" LO

4544	8	8" CE
4545	9	9" LO
4546	8	8" CE
4547	8	8" CE
4554	9.5	9.5" CE
4555	9	9" CE
4556	8	8" LO
4557	10	10" CE
4558	8.5	8.5" CE
4560	11	11" CE
4561	8	8" CE
4562	12	12" LO
4563	9	9" LO
4564	8	8" LO
4565	11	11" CE
4566	13	13" LO
4567	12	12" LO
4568	9	9" LO
4569	13.5	13.5" LO
4570	13.5	13.5" LO
4571	12	12" CE
4572	8	8" LO
4573	11	11" LO
4574	8.5	8.5" LO
4575	13	13" LO
4576	13	13" LO
4577	9	9" CE
4578	8	8" CE
4579	8.5	8.5" LO
4583	9.5	9.5" LO
4584	17	17" LO
4590	9	9" LO
4591	15	15" CE
4592	17	17" CE
4593	15	15" LO
4594	12.5	12.5" LO
4595	9.5	9.5" CE
4596	17	17" LO
4597	16.5	16.5" LO
4598	19	19" LO
4614	19	19" LO
4623	16	16" LO
4624	19	19" LO
4627	17.5	17.5" LO
4631	14	14" CE
4632	12	12" CE
4634	13	13" LO
4637	9.5	9.5" CE
4638	12	12" LO
4639	19.5	19.5" LO
4640	10	10" CE
4641	16	16" LO
4657	13	13" CE
4658	12	12" CE
4659	12	12" CE
4662	8.5	8.5" LO
4672	16	16" CE
4682	19.5	19.5" LO
4684	19	19" LO
4687	13	13" LO
4688	9.5	9.5" CE
4689	12	12" CE
4690	9.5	9.5" CE
4691	10.5	10.5" LO
4692	17	17" LO
4693	11.5	11.5" CE
4695	9.5	9.5" LO
4696	12	12" LO
4697	8.5	8.5" LO
4698	8	8" LO
4699	10	10" LO
4700	8	8" LO
4701	8	8" LO
4702	9	9" CE
4703	8	8" LO
4704	10	10" CE
4705	11	11" CE
4706	12	12" CE
4709	13.5	13.5" CE
4710	9.5	9.5" CE
4711	17.5	17.5" CE
4712	8	8" LO
4713	13	13" LO
4727	8	8" LO
4728	8.5	8.5" CE
4729	9	9" LO
4730	8	8" CE
4731	13.5	13.5" CE

4732	9.5	9.5° LO
4733	9	9° LO
4734	9	9° LO
4735	8	8° CE
4754	12	12° LO
4755	11	11° CE
4756	13	13° CE
4757	11	11° CE
4762	9	9° LO
4763	8.5	8.5° LO
4764	9.5	9.5° CE
4765	8.5	8.5° CE
4773	12.5	12.5° LO
4774	15	15° CE
4775	9.5	9.5° LO
4776	13	13° LO
4777	11	11° CE
4780	13.5	13.5° CE
4781	9.5	9.5° CE
4782	8	8° CE
4784	8.5	8.5° CE
4785	14	14° CE
4786	14	14° LO
4787	9	9° CE
4788	15	15° CE
4790	18.5	18.5° LO
4791	11	11° CE
4792	13.5	13.5° LO
4795	11	11° CE
4797	16.5	16.5° CE
4810	15	15° LO
4812	11	11° CE
4813	12	12° LO
4814	12	12° LO
4815	15	15° LO
4817	10	10° CE
4834	15.5	15.5° LO
4835	16	16° LO
4836	19.5	19.5° LO
4837	9	9° CE
4838	12	12° LO
4839	9.5	9.5° CE
4840	13	13° CE
4841	15	15° LO
4842	9	9° CE
4843	11	11° LO
4844	13	13° LO
4845	12.5	12.5° CE
4846	12.5	12.5° CE
4847	13	13° CE
4848	11	11° LO
4849	17	17° LO
4852	12	12° LO
4853	12	12° CE
4854	8	8° CE
4857	11.5	11.5° LO
4890	9	9° LO
4891	16.5	16.5° CE
4892	14	14° LO
4895	8.5	8.5° PER
4896	8.5	8.5° CE
4897	11.5	11.5° CE
4898	10	10° LO
4899	13	13° LO
4914	9.5	9.5° LO
4915	14.5	14.5° CE
4916	10	10° CE
4917	10	10° CE
4918	15.5	15.5° CE
4928	8	8° LO
4929	8	8° LO
5501	11	11° LO
5505	8	8° CE
5506	8	8° CE
5507	9	9° LO
5508	10	10° LO
5511	14	14° LO
5514	13	13° CE
5517	17	17° CE
5525	10	10° LO
5528	11	11° LO
5530	14	14° LO
5534	9	9° CE
5535	11	11° LO
5539	18	18° LO
5542	14	14° LO
5543	18	18° LO
5544	17	17° LO

[illegible]

MTR

- Engineers
- Surveyors
- Planners

Moy Tarin Ramirez Engineering, LLC
127705 ENGINEERING F-5297/SURVEYING; F-101315000
127705 CIARRON PATH, SUITE 100 TEL: (210) 698-5051
SAN ANTONIO, TEXAS 78249 FAX: (210) 698-5085



DEAD TREES			
POINT NUMBER	SIZE	SPECIES	
1103	16	16" CE-DEAD	
1106	20	20" CE-DEAD	
1108	12	16" CE-DEAD	
1109	11	11" CE-DEAD	
1110	15	15" CE-DEAD	
1111	15.5	15.5" CE-DEAD	
1113	17	17" CE-DEAD	
1116	19.5	19.5" CE-DEAD	
1118	43	43" LO-DEAD	
1136	8	8" CE-DEAD	
1142	14.5	14.5" CE-DEAD	
1153	16	16" CE-DEAD	
1158	13.5	13.5" CE-DEAD	
1164	35	35" CE-DEAD	
1168	12	12" CE-DEAD	
1173	22.5	22.5" CE-DEAD	
1179	45	45" LO-DEAD	
1180	14	14" LO-DEAD	
1181	12.5	12.5" PECAN-DEAD	
1191	15	15" CE-DEAD	
1196	10	10" CE-DEAD	
1198	14	14" CE-DEAD	
1235	12	12" LO-DEAD	
1237	12	12" LO-DEAD	
1238	10	10" LO-DEAD	
1239	13	13" LO-DEAD	
1240	9	9" LO-DEAD	
1241	12	12" LO-DEAD	
1243	10	10" LO-DEAD	
1244	12	12" LO-DEAD	
1245	12	12" LO-DEAD	
1247	8	8" LO-DEAD	
1250	8	50" LO-DEAD	
1251	12	12" LO-DEAD	
1252	16.5	16.5" LO-DEAD	
1253	11.5	11.5" LO-DEAD	
1254	12	12.5" LO-DEAD	
1255	9	9" LO-DEAD	
1260	12	12" LO-DEAD	
1261	12.5	12.5" LO-DEAD	
1263	13	13" LO-DEAD	
1265	13	13" CE-DEAD	
1266	11	11" CE-DEAD	
1267	10	10" LO-DEAD	
1288	13	13" CE-DEAD	
1502	26.5	26.5" LO-DEAD	
1506	20	20" LO-DEAD	
1509	20	20" LO-DEAD	
1511	13	13" LO-DEAD	
1512	8	8" ML-DEAD	
1514	15	15" LO-DEAD	
1517	11	11" LO-DEAD	
1521	21.5	21.5" LO-DEAD	
1524	10	10" LO-DEAD	
1529	9	9" LO-DEAD	
1531	17	17" LO-DEAD	
1536	13	13" LO-DEAD	
1539	13	13" CE-DEAD	
1541	13	13" LO-DEAD	
1542	12	12" LO-DEAD	
1543	10	10" LO-DEAD	
1546	10	10" LO-DEAD	
1547	16	16" LO-DEAD	
1548	17	17" LO-DEAD	
1550	12	12" LO-DEAD	
1551	19	19" LO-DEAD	
1558	9	9" LO-DEAD	
1559	8	8" LO-DEAD	
1564	9	9" LO-DEAD	
1570	20	20" LO-DEAD	
1577	13	13" LO-DEAD	
1578	13	13" LO-DEAD	
1581	14	14" CE-DEAD	
1582	13	13" LO-DEAD	
1586	9.5	9.5" ML-DEAD	
1588	20	20" LO-DEAD	
1589	13	13" LO-DEAD	
1590	11.5	11.5" LO-DEAD	
1591	13	13" LO-DEAD	
1592	11	11" LO-DEAD	
1594	14	14" LO-DEAD	
1598	13.5	13.5" LO-DEAD	
1601	21	21" LO-DEAD	
1602	18	18" LO-DEAD	
1604	9	9" LO-DEAD	

1605	10	10" LO-DEAD
1606	14	14" LO-DEAD
1608	27.5	27.5" LO-DEAD
1609	19.5	19.5" LO-DEAD
1611	9	9" LO-DEAD
1612	11	11" LO-DEAD
1614	10	10" LO-DEAD
1615	15	15" LO-DEAD
1617	11	11" LO-DEAD
1618	16	16" CE-DEAD
1620	14.5	14.5" CE-DEAD
1621	10	10" LO-DEAD
1623	17	17" LO-DEAD
1625	18	18" LO-DEAD
1626	15.5	15.5" LO-DEAD
1627	24	24" LO-DEAD
1628	8	8" LO-DEAD
1635	8	8" LO-DEAD
1638	9	9" LO-DEAD
1639	8	8" LO-DEAD
1640	16.5	16.5" LO-DEAD
1642	9.5	9.5" CE-DEAD
1643	10	10" LO-DEAD
1651	9.5	9.5" CE-DEAD
1654	8.5	8.5" LO-DEAD
1655	8	8" LO-DEAD
1657	8	8" LO-DEAD
1658	9.5	9.5" LO-DEAD
1659	12	12" LO-DEAD
1660	9	9" LO-DEAD
1663	12	12" LO-DEAD
1665	10	10" LO-DEAD
1666	8	8" LO-DEAD
1667	13	13" LO-DEAD
1672	15.5	15.5" LO-DEAD
1675	9	9" LO-DEAD
1676	8	8" LO-DEAD
1683	11	11" LO-DEAD
1685	12	12" CE-DEAD
1686	16	16" LO-DEAD
1687	16	16" LO-DEAD
1689	16.5	16.5" CE-DEAD
1691	13	13" LO-DEAD
1694	12	12" LO-DEAD
1697	8.5	8.5" CE-DEAD
1702	25	25" LO-DEAD
1706	9	9" LO-DEAD
1713	19	19" LO-DEAD
1731	22.5	22.5" LO-DEAD
1732	18.5	18.5" LO-DEAD
1733	19.5	19.5" CE-DEAD
1739	15	15" LO-DEAD
1747	11.5	11.5" CE-DEAD
1748	9	9" CE-DEAD
1790	13	13" LO-DEAD
1791	17.5	17.5" LO-DEAD
1797	14	14" LO-DEAD
1800	8	8" CE-DEAD
1916	16	16" LO-DEAD
1918	15	15" LO-DEAD
1919	9	9" LO-DEAD
1930	24.5	24.5" CE-DEAD
1944	8	8" CE-DEAD
1948	14	14" CE-DEAD
1949	14	14" LO-DEAD
1950	9	9" CE-DEAD
1968	13	13" CE-DEAD
1969	11.5	11.5" LO-DEAD
1974	9.5	9.5" LO-DEAD
1978	12.5	12.5" LO-DEAD
1979	15.5	15.5" CE-DEAD
1980	13	13" LO-DEAD
1982	16	16" LO-DEAD
1983	8	8" LO-DEAD
1984	9.5	9.5" LO-DEAD
1985	12	12" LO-DEAD
1992	10.5	10.5" CE-DEAD
2540	9	9" LO-DEAD
2541	12	12" LO-DEAD
2544	10	10" CE-DEAD
2548	8.5	8.5" CE-DEAD
2558	8	8" LO-DEAD
2561	12	12" LO-DEAD
2562	9.5	9.5" LO-DEAD
2563	8	8" LO-DEAD
2564	8	8" CE-DEAD
2565	12	12" CE-DEAD
2667	14	14" LO-DEAD

2568	8	8" CE-DEAD
2574	15	15" CE-DEAD
2582	16.5	16.5" LO-DEAD
2583	10	10" LO-DEAD
2588	8	8" LO-DEAD
2589	8.5	8.5" LO-DEAD
2702	8	8" CE-DEAD
2705	20	20" CE-DEAD
2707	14	14" CE-DEAD
2708	20	20" CE-DEAD
2709	17	17" CE-DEAD
2711	10.5	10.5" CE-DEAD
2714	10	10" LO-DEAD
2715	19	19" LO-DEAD
2716	25	25" LO-DEAD
2717	21	21" LO-DEAD
2718	17.5	17.5" LO-DEAD
2719	22	22" LO-DEAD
2720	15	15" LO-DEAD
2721	15	5" LO-DEAD
2722	25	25" LO-DEAD
2723	13.5	13.5" LO-DEAD
2724	21	21" LO-DEAD
2726	16.5	16.5" CE-DEAD
2727	13	13" LO-DEAD
2728	14	14" LO-DEAD
2729	13	13" LO-DEAD
2730	15.5	15.5" LO-DEAD
2731	14	14" LO-DEAD
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2735	17	17" LO-DEAD
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2750	18	18" LO-DEAD
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2756	13	13" LO-DEAD
2758	15	15" LO-DEAD
2759	12.5	12.5" CE-DEAD
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2764	14.5	14.5" CE-DEAD
2765	8	8" LO-DEAD
2770	10	10" CE-DEAD
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2778	12	12" LO-DEAD
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3680	25	25" CE-DEAD
3681	19	19" CE-DEAD
3709	17.5	17.5" CE-DEAD
3718	10	10" CE-DEAD
3741	9	9" LO-DEAD
3783	10	10" LO-DEAD
3798	9.5	9.5" CE-DEAD
3808	12	12" LO-DEAD
3845	10	10" CE-DEAD
3863	9	9" CE-DEAD
3967	11	11" CE-DEAD
3980	13	13" LO-DEAD
3981	8.5	8.5" LO-DEAD
4015	8	8" CE-DEAD
4027	8	8" CE-DEAD
4452	15.5	15.5" LO-DEAD
4460	15.5	15.5" LO-DEAD
4465	16	16" LO-DEAD
4409	0	0" CE-DEAD

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4602	19	19" LO-DEAD
4604	22	22" LO-DEAD
4635	28	28" LO-DEAD
4647	12	12" LO-DEAD
4655	22	22" LO-DEAD
4669	19	19" LO-DEAD
4673	13	13" LO-DEAD
4679	23.5	23.5" CE-DEAD
4685	17	23.5" CE-DEAD
4719	18	17" LO-DEAD
4789	20.5	18" LO-DEAD
4796	20	20.5" LO-DEAD
4798	27	20" LO-DEAD
4816	18	25" CE-DEAD
4881	9	18" LO-DEAD
4893	13.5	9" CE-DEAD
4924	10	13.5" CE-DEAD
4931	9	10" LO-DEAD
4936	8.5	9" LO-DEAD
5502	10	10" LO-DEAD
5503	8	8" LO-DEAD
5509	9	9" LO-DEAD
5510	9	9" LO-DEAD
5512	10.5	10.5" CE-DEAD
5513	12.5	12.5" LO-DEAD
5515	11	11" LO-DEAD
5516	10	10" LO-DEAD
5518	8	8" CE-DEAD
5519	10.5	10.5" LO-DEAD
5520	9	9" LO-DEAD
5521	8.5	8.5" LO-DEAD
5522	11.5	11.5" LO-DEAD
5523	8	8" CE-DEAD
5524	20.5	20.5" LO-DEAD
5526	17	17" LO-DEAD
5527	10	10" LO-DEAD
5529	14	14" LO-DEAD
5531	10	10" LO-DEAD
5532	11	11" LO-DEAD
5533	9	9" CE-DEAD
5536	15	15" LO-DEAD
5537	12	12" LO-DEAD
5538	10	10" LO-DEAD
5554	14	14" CE-DEAD
5591	15.5	15.5" LO-DEAD
5592	18	18" LO-DEAD
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5594	8	8" LO-DEAD
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5600	8	8" LO-DEAD
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5606	21.5	21.5" LO-DEAD
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5656	9	9" LO-DEAD
5657	8	8" CE-DEAD
5658	8	8" LO-DEAD
5659	8	8" CE-DEAD
5660	15	15" LO-DEAD
5661	10	10" LO-DEAD
5664	8	8" LO-DEAD
5666	13	13" CE-DEAD
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5668	13	13" CE-DEAD
5669	16.5	16.5" LO-DEAD
5670	10	10" LO-DEAD

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5672	9	9° LO-DEAD
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5676	11	11° LO-DEAD
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5684	9	9° LO-DEAD
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5866	8.5	8.5° CE-DEAD

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5880	13	13" CE-DEAD
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5899	12	12" LO-DEAD
5900	13	13" LO-DEAD
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5904	18.5	18.5" LO-DEAD
5906	10	10" LO-DEAD
5909	8.5	8.5" LO-DEAD
5910	13	13" LO-DEAD
5911	12	12" LO-DEAD
5913	11	11" LO-DEAD
5916	12	12" LO-DEAD
5917	9	9" LO-DEAD
5921	13	13" CE-DEAD
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5936	23	23" LO-DEAD
5937	17	17" LO-DEAD
5939	11	11" LO-DEAD
5940	10	10" CE-DEAD
5942	16	16" LO-DEAD
5943	17.5	17.5" LO-DEAD
5945	25	25" LO-DEAD
5947	10	10" CE-DEAD
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5962	11	11" CE-DEAD
5964	24	24" LO-DEAD
5965	10	10" CE-DEAD
5972	15	15" CE-DEAD
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5981	8.5	8.5" LO-DEAD
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5988	9	9" CE-DEAD
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5995	22	22" LO-DEAD
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6101	24	24" LO-DEAD
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6122	8.5	8.5" LO-DEAD
6125	12	12" CE-DEAD
6127	8	8" LO-DEAD
6131	16	16" LO-DEAD
6132	12	12" LO-DEAD
6133	14	14" LO-DEAD
6134	10	10" LO-DEAD
6135	13	13" LO-DEAD
6137	13.5	13.5" LO-DEAD
6141	8	8" CE-DEAD
6144	11	11" CE-DEAD
6145	10	10" CE-DEAD
6149	20	20" LO-DEAD
6150	14	14" LO-DEAD
6151	11	11" LO-DEAD
6152	9	9" CE-DEAD
6157	9.5	9.5" CE-DEAD
6159	8	8" LO-DEAD
6162	8	8" LO-DEAD
6163	8	8" LO-DEAD
6164	8	8" LO-DEAD
6175	8	8" LO-DEAD
6185	9.5	9.5" LO-DEAD
6186	8	8" CE-DEAD
6191	14	14" LO-DEAD
6406	15	15" LO-DEAD
6410	10	10" LO-DEAD
6412	16	16" LO-DEAD
6502	10	10" LO-DEAD
6504	12.5	12.5" LO-DEAD
6505	26	25" LO-DEAD

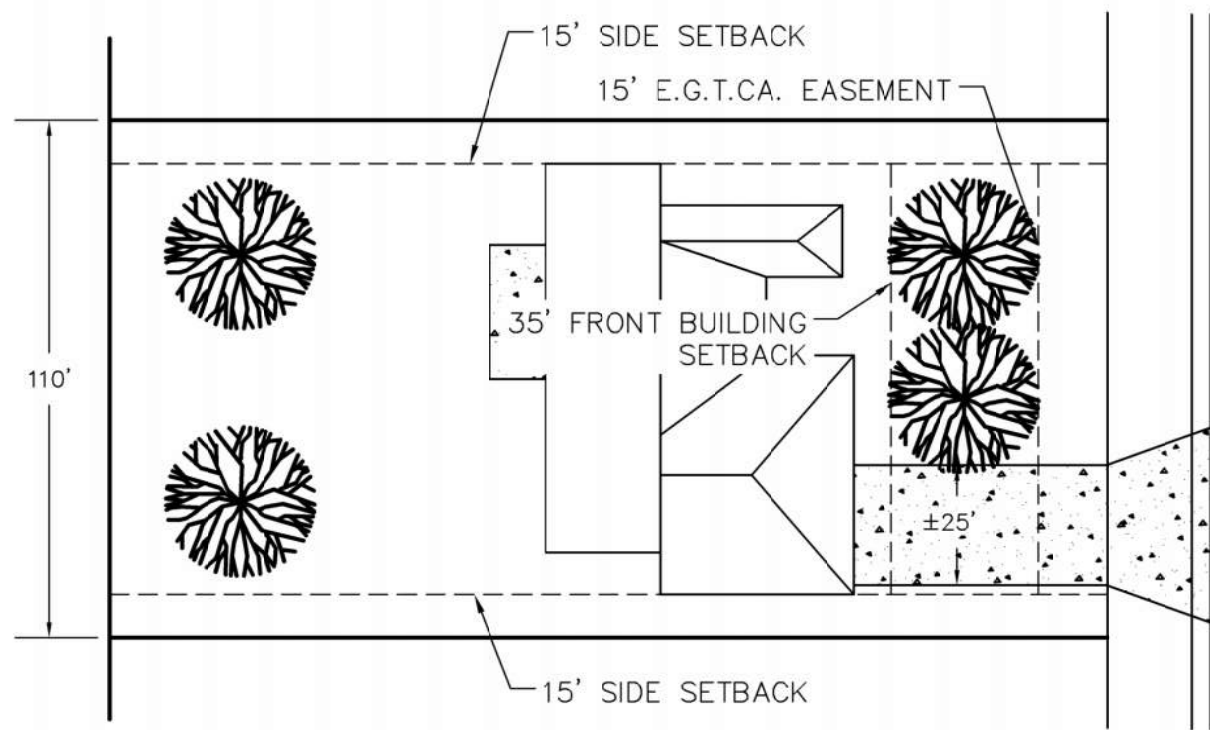
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6721	8	8° LO-DEAD
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6724	11	11° CE-DEAD
6726	9.5	9.5° LO-DEAD
6727	8.5	8.5° LO-DEAD
6733	11.5	11.5° LO-DEAD
6745	14.5	14.5° LO-DEAD
6746	13.5	13.5° CE-DEAD
6747	15	15° LO-DEAD
6749	12.5	12.5° CE-DEAD
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6755	19	19° LO-DEAD
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6763	16.5	16.5° CE-DEAD
6764	10	10° CE-DEAD
6765	23	23° CE-DEAD
6766	17	17° CE-DEAD
6769	12.5	12.5° CE-DEAD
6770	12	12° LO-DEAD
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6784	9	9° CE-DEAD
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6787	8	8° CE-DEAD
6788	16	16° CE-DEAD
6790	14	14° CE-DEAD
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6844	9	9° LO-DEAD
6845	8	8° LO-DEAD
6852	10	10° LO-DEAD
6853	10	10° LO-DEAD
6856	14	14° CE-DEAD
6859	14.5	14.5° LO-DEAD
6863	8	8° LO-DEAD
6865	25	25° LO-DEAD
6867	22.5	22.5° LO-DEAD
6868	12	12° LO-DEAD
6869	9	9° LO-DEAD
6870	16.5	16.5° CE-DEAD
6871	12	12° CE-DEAD
6873	11	11° CE-DEAD
6874	17	17° CE-DEAD
6875	10	10° LO-DEAD
6876	11.5	11.5° LO-DEAD
6877	11	11° LO-DEAD
6878	8	8° LO-DEAD
6879	10.5	10.5° LO-DEAD
6880	13	13° LO-DEAD
6882	10	10° LO-DEAD
6895	17	17° LO-DEAD

6887	9	9" LO-DEAD
6889	10	10" LO-DEAD
6890	8.5	8.5" LO-DEAD
6893	9	9" LO-DEAD
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6908	16	16" LO-DEAD
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6915	10	10" LO-DEAD
6918	10.5	10.5" LO-DEAD
6920	11	11" LO-DEAD
6921	8	8" LO-DEAD
6923	15	15" LO-DEAD
6927	8	8" LO-DEAD
6928	8	8" LO-DEAD
6933	10	10" LO-DEAD
6934	8	8" LO-DEAD
6935	10.5	10.5" LO-DEAD
6941	14	14" LO-DEAD
6942	9	9" CE-DEAD
6943	8.5	8.5" LO-DEAD
6948	15	15" CE-DEAD
6950	14.5	14.5" LO-DEAD
6952	19	19" LO-DEAD
6953	20.5	20.5" LO-DEAD
6958	11	11" CE-DEAD
6962	9	9" LO-DEAD
6964	12.5	12.5" LO-DEAD
6965	9	9" CE-DEAD
6967	10	10" LO-DEAD
6968	20	20" LO-DEAD
6970	8	8" LO-DEAD
6971	12	12" LO-DEAD
6972	9.5	9.5" LO-DEAD
6976	13	13" LO-DEAD
6992	9	9" CE-DEAD
6996	9	9" LO-DEAD
6999	11	11" CE-DEAD
7643	30	30" LO-DEAD
7644	27	27" CE-DEAD
7651	28	28" LO-DEAD
7660	12	12" LO-DEAD
7667	12	12" LO-DEAD
7681	9	9" LO-DEAD
7682	10.5	10.5" LO-DEAD
7691	9	9" LO-DEAD
7706	9	9" CE-DEAD
8518	10	10" LO-DEAD
8532	8.5	8.5" LO-DEAD
8576	10	10" LO-DEAD
8623	25.5	25.5" LO-DEAD
8666	29	29" LO-DEAD
8674	8	8" LO-DEAD
8748	8.5	8.5" CE-DEAD
8808	9.5	9.5" LO-DEAD
8817	9	9" LO-DEAD
8891	12	12" LO-DEAD
8922	8.5	8.5" LO-DEAD
8924	8.5	8.5" LO-DEAD
8929	14	14" LO-DEAD
8940	14	14" LO-DEAD
8944	14.5	14.5" LO-DEAD
8946	10.5	10.5" LO-DEAD
8949	10.5	10.5" LO-DEAD
8953	13	13" CE-DEAD
8954	11	11" CE-DEAD
8957	11	11" CE-DEAD
8986	15.5	15.5" LO-DEAD
9677	9	9" CE-DEAD
9690	9.5	9.5" LO-DEAD
9696	16	16" CE-DEAD
9697	11.5	11.5" LO-DEAD
9703	21	21" LO-DEAD
9721	9	9" CE-DEAD
9734	9	9" LO-DEAD
9757	8.5	8.5" CE-DEAD
9761	10	10" LO-DEAD
9769	22	22" LO-DEAD
9796	8	8" CE-DEAD

9798	30.5	30.5" LO-DEAD
9804	12.5	12.5" LO-DEAD
9845	10	10" LO-DEAD
9868	10	10" LO-DEAD
9869	10.5	10.5" LO-DEAD
9875	15.5	15.5" LO-DEAD
9877	41	41" LO-DEAD
9889	30.5	30.5" LO-DEAD
TOTAL TREES		797
TOTAL INCHES		10653

[illegible]



TYPICAL LOT TREE PLANTING

PRESERVATION CALCULATIONS

PRESERVATION OF EXISTING TREES			
DIAMETER OF EXISTING TREES (DBH)	TREE CREDIT	INCHES PRESERVED	INCHES CONVERTED TO CREDITS
4-7.99"	0.5	556.5	278.25
8-19.99"	1.0	16188	16188.00
20-23.99"	2.0	1717	3434.00
24+	3.0	2407	7221.00
TOTAL		20868.50	27121.25

MITIGATION CALCULATIONS

MITIGATION DUE TO TREE REMOVAL			
DIAMETER OF EXISTING TREES (DBH)	TREE REPLACEMENT RATIO	INCHES REMOVED	INCHES TO BE MITIGATED
8-19.99"	1.0	10710.5	10710.5
20-23.99"	2.0	1601.5	3203
24+	3.0	1674	5022
TOTAL		13986.00	18935.50

TREE MITIGATION THROUGH PLANTING				
TOTAL NUMBER OF LOTS	* NUMBER OF TREES TO BE PLANTED PER LOT	CALIPER INCH TO PLANTED	** TOTAL INCHES AVAILABLE FOR MITIGATION	CREDIT FROM PLANTING
110	4	3.0	1320	\$198,000.00

FEE CALCULATIONS							
TOTAL INCHES	30% REMOVAL WITHOUT PENALTY	70% OF TOTAL INCHES	REMOVED INCHES TO BE MITIGATED - CREDIT INCHES	FEE PER INCH	TOTAL FEE (MITIGATION - PRESERVATION)	CREDIT FROM PLANTING	FEE (TOTAL FEE - PLANTING CREDIT)
46,056.75	13,817.03	32,239.73	5118.48	\$150	\$767,771.25	\$198,000.00	\$569,771.25

