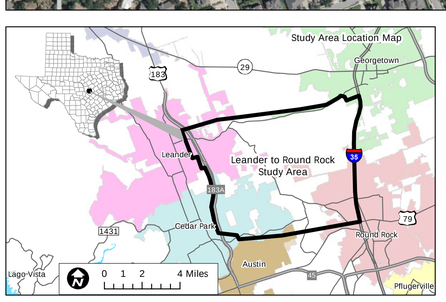

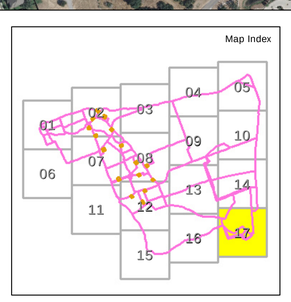

Habitable Structure Table

Tract ID	Map ID	Tract ID	Map ID	Tract ID	Map ID	Tract ID	Map ID	Tract ID	Map ID	Tract ID	Map ID	Tract ID	Map ID	Tract ID	Map ID	Tract ID	Map ID	Tract ID	Map ID	Tract ID	Map ID	Tract ID	Map ID	Tract ID	Map ID	Tract ID	Map ID	Tract ID	Map ID
A3-067	690	A3-119	655	B4-025	1072	F4-044	1109	I3-006	1683	I3-057	1655	M1-011	115	O1-009	128	T2-208	388	T2-244	362	T2-290	422	W2-012	550	Y2-030	615	Y2-215	575
A3-068	688	A3-121	654	B4-029	1067	F4-046	1107	I3-007	1684	I3-058	1654	M1-012	114	O1-011	126	T2-209	390	T2-251	355	T2-291	423	W2-013	549	Y2-031	616	Y2-219	574
A3-069	691	A3-122	653	B4-030	1064	F4-047	1105	I3-011	1685	I3-059	1653	M1-024	113	O1-013	124	T2-210	392	T2-252	357	U1-008	169	W2-014	547	Y2-032	613	Y2-220	573
A3-070	689	A3-123	652	B4-031	1063	F4-048	1106	I3-012	1686	I3-064	1617	M1-025	112	O1-014	125	T2-211	394	T2-253	359	U1-012	168	W2-015	546	Y2-033	614	Y2-224	572
A3-077	685	A3-124	651	B4-032	1060	F4-051	1119	I3-013	1687	I3-065	1616	M1-026	111	O1-015	123	T2-212	396	T2-254	361	U1-014	167	W2-019	543	Y2-034	611	Y2-236	571
A3-078	684	A3-125	650	B4-033	1059	F4-052	1118	I3-014	1688	I3-066	1615	M1-027	110	O1-016	122	T2-213	398	T2-255	363	U1-016	166	W2-022	552	Y2-035	612	Y2-239	570
A3-080	683	A3-126	649	B4-034	1056	F4-053	1116	I3-015	1689	I3-070	1646	N3-166	947	O1-017	121	T2-214	400	T2-256	364	U1-018	165	W2-023	551	Y2-036	609	Y2-242	569
A3-084	681	A3-127	648	B4-035	1055	F4-054	1114	I3-022	1662	I3-071	1645	N3-167	948	O1-018	120	T2-215	402	T2-258	366	U1-020	164	W2-026	555	Y2-037	610	Y2-245	568
A3-086	680	A3-128	647	B4-036	1053	F4-055	1113	I3-024	1663	I3-072	1613	N3-168	949	O3-108	804	T2-216	403	T2-259	367	U1-024	162	W2-027	557	Y2-038	608	Y2-251	567
A3-088	679	A3-132	643	B4-037	1052	F4-056	1111	I3-025	1661	I3-073	1642	N3-173	945	O3-109	806	T2-217	381	T2-260	368	U1-025	160	W2-033	539	Y2-039	607				
A3-089	678	A3-133	642	B4-038	1051	F4-067	1099	I3-030	1632	I3-074	1612	N3-175	939	T2-161	336	T2-218	383	T2-261	370	U1-026	159	W2-109	483	Y2-040	606				
A3-097	671	A3-134	644	B4-039	1049	F4-068	1101	I3-031	1630	I3-075	1640	N3-176	940	T2-162	337	T2-219	385	T2-262	371	U1-027	161	Y2-007	637	Y2-042	605				
A3-098	670	A4-018	1188	E4-014	1674	F4-072	1100	I3-032	1639	I3-076	1608	N3-180	942	T2-163	338	T2-220	387	T2-263	373	V1-028	177	Y2-008	636	Y2-044	604				
A3-099	669	A4-019	1187	E4-015	1673	F4-073	1098	I3-033	1638	I3-079	1650	N3-181	941	T2-164	339	T2-221	389	T2-264	375	V1-030	176	Y2-009	635	Y2-046	603				
A3-100	668	B4-007	1095	E4-017	1671	F4-074	1096	I3-036	1633	I3-080	1648	N3-182	938	T2-165	340	T2-222	391	T2-275	408	V1-032	175	Y2-010	634	Y2-048	602				
A3-105	665	B4-010	1080	E4-018	1672	F4-075	1094	I3-037	1631	I3-083	1644	N3-185	933	T2-166	341	T2-223	393	T2-276	409	V1-034	174	Y2-011	633	Y2-049	601				
A3-106	664	B4-011	1078	E4-023	1670	F4-076	1093	I3-038	1629	I3-084	1643	N3-186	935	T2-177	347	T2-224	395	T2-277	410	V1-036	173	Y2-012	632	Y2-050	600				
A3-107	663	B4-012	1076	E4-024	1669	F4-077	1091	I3-039	1628	I3-085	1641	N3-187	936	T2-181	350	T2-225	397	T2-278	411	V1-038	172	Y2-013	631	Y2-056	627				
A3-108	662	B4-013	1075	E4-025	1668	F4-078	1090	I3-049	1625	I3-086	1611	N3-209	928	T2-182	352	T2-226	399	T2-279	412	W2-005	562	Y2-014	630	Y2-059	626				
A3-109	661	B4-014	1073	E4-026	1667	F4-079	1089	I3-050	1624	I3-087	1610	N3-210	927	T2-183	353	T2-227	401	T2-280	413	W2-007	559	Y2-015	629	Y2-062	625				
A3-110	660	B4-015	1071	E4-034	1200	G4-004	1677	I3-051	1623	I3-095	1587	N3-211	926	T2-204	380	T2-237	354	T2-281	414	W2-008	558	Y2-026	620	Y2-064	624				
A3-111	659	B4-016	1068	E4-041	1115	G4-005	1679	I3-052	1622	M1-002	119	O1-005	130	T2-205	382	T2-238	356	T2-282	415	W2-009	556	Y2-027	619	Y2-065	623				
A3-112	658	B4-020	1079	E4-042	1112	I3-004	1691	I3-053	1621	M1-003	118	O1-006	131	T2-206	384	T2-241	358	T2-283	416	W2-010	554	Y2-028	617	Y2-069	622				
A3-118	656	B4-021	1077	F4-043	1110	I3-005	1692	I3-054	1620	M1-004	117	O1-007	129	T2-207	386	T2-243	360	T2-284	417	W2-011	553	Y2-029	618	Y2-163	579				

Segments
Proposed Substation Sites
Existing Substation
Parcel Boundary
Interior (Grouped Parcel) Boundary
Habitable Structure Number
Habitable Structure (Table)
Existing Transmission Line

Leander to Round Rock 138-kV Transmission Line Project

Location of Directly Affected Parcels

Sheet 17 of 17

0 600 1,200 Feet

1 inch = 300 Feet

LCRA
ENERGY • WATER • COMMUNITY SERVICES

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Aerial Imagery Date: September 2015

Parcel Boundaries obtained from Williamson Central Appraisal District: February 5, 2016