	Tree no. LOT 1	Species	Heritage	Tree no.	Species	Heritage		
	2031	LIVE OAK	42	1075	LIVE OAK	26		
\vdash	2033 2037	LIVE OAK	36 43	1077 1094	LIVE OAK	24 24		
	2052	LIVE OAK	27	2091	LIVE OAK	42		
L	2074 LOT 2	LIVE OAK	32	2094	LIVE OAK	25 32		
	2000	LIVE OAK	39	2090	LIVE OAK	24		DOOMAR
(2001		26	2098	LIVE OAK	25		(10) (10)
	2008 2015	LIVE OAK LIVE OAK	29 28	2100	LIVE OAK	28 33		\sim 7
	2016	LIVE OAK	52	2102	LIVE OAK	30		
┝	LOT 3-A 902	LIVE OAK	39	2107 2109	LIVE OAK	24 33	-	
l	902	LIVE OAK	39	LOT 6-A		33		
	911	LIVE OAK	31	1079	LIVE OAK	27		
Г	915 918	LIVE OAK LIVE OAK	28 33	1108		29 31		
	924	LIVE OAK	28	<u>2173</u> LOT 6-B	LIVE OAK	31		
	952	LIVE OAK	30	1133	LIVE OAK	24		
	977 986	LIVE OAK LIVE OAK	33 28	1147	SPANISH OAK	25 31		
	995	LIVE OAK	26	2227	LIVE OAK	28	-	[1
	LOT 3-B			2233	LIVE OAK	26		f
	936 938	LIVE OAK LIVE OAK	37 27	LOT 8		31		5
	941	LIVE OAK	25	1183 1192	LIVE OAK	31		2
	942 1029	LIVE OAK	36 26	1197	LIVE OAK	28		,
	LOT 3-C		20		LIVE OAK	36	LOT 6-B	
	934	LIVE OAK	29	LOT 9 1234	LIVE OAK	29	LO (40' HT. MAX)	TT
	935 939	ELM LIVE OAK	25 46	2192	LIVE OAK	31	82,210	
	1036	LIVE OAK	24	LOT 10		20	3 - STORY	/
	1037	LIVE OAK	28	2136		26	PARKING*	L
	1038 1044	LIVE OAK LIVE OAK	24 30			\checkmark	SURFACE SPACE	107
	1045	LIVE OAK	28				STRUCTURED SPACES	133
	1046 1051	LIVE OAK LIVE OAK	32 49				TOTAL PARKING PROVIDED	
	1051	LIVE OAK	33	- 1 1		\neg	LEVELS BELOW GRADE	1.9
	1055	LIVE OAK	30					
\sim	2085 2087	LIVE OAK	28 24					
	LOT 4-A						SF-3 (B) (0.	23 AC)
	1284	SPANISH OAK	33					
\sim	1288 1289	LIVE OAK LIVE OAK	26 36	- 1				\searrow
	LOT 4-B					$ \rightarrow $		
	1294 1344	PECAN PECAN	28 31	- 1			LOT 8	
		· · · · · · · · · · · · · · · · · · ·	•••••				LO (40' HT. MAX)	
	SUMM/						56,410 S.F.	
							3 - STORY	
	71 EXIS	TING HERITA				\square	3 - STORY	
	71 EXIS [.] 6 Heri	TING HERITA TAGE TREES	TO BE REM	10VED OR REI	LOCATED WITH		PARKING*	
	71 EXIS [.] 6 Heri	TING HERITA	TO BE REM	10VED OR REI	LOCATED WITH		PARKING* SURFACE SPACES	41
	71 EXIS [.] 6 Heri	TING HERITA TAGE TREES	TO BE REM	10VED OR REI	LOCATED WITH		PARKING* SURFACE SPACES STRUCTURED SPACES	103
	71 EXIS [.] 6 Heri	TING HERITA TAGE TREES	TO BE REM	10VED OR REI	LOCATED WITH		PARKING* SURFACE SPACES STRUCTURED SPACES TOTAL PARKING PROVIDED	<u> 103</u>) 144
	71 EXIS [.] 6 Heri	TING HERITA TAGE TREES	TO BE REM	10VED OR REI	LOCATED WITH		PARKING* SURFACE SPACES STRUCTURED SPACES	103
	71 EXIS [.] 6 Heri	TING HERITA TAGE TREES	TO BE REM	10VED OR REI	LOCATED WITH		PARKING* SURFACE SPACES STRUCTURED SPACES TOTAL PARKING PROVIDED	<u> 103</u>) 144
	71 EXIS [.] 6 Heri	TING HERITA TAGE TREES	TO BE REM	10VED OR REI	OCATED WITH		PARKING* SURFACE SPACES STRUCTURED SPACES TOTAL PARKING PROVIDED	<u> 103</u>) 144
	71 EXIS [.] 6 Heri	TING HERITA TAGE TREES	TO BE REM	10VED OR REI	OCATED WITH		PARKING* SURFACE SPACES STRUCTURED SPACES TOTAL PARKING PROVIDED	<u> 103</u>) 144
	71 EXIS [.] 6 Heri	TING HERITA TAGE TREES	TO BE REM	10VED OR REI	LOCATED WITH		PARKING* SURFACE SPACES STRUCTURED SPACES TOTAL PARKING PROVIDED	<u> 103</u>) 144
	71 EXIS [.] 6 Heri	TING HERITA TAGE TREES	TO BE REM	10VED OR REI	LOCATED WITH		PARKING* SURFACE SPACES STRUCTURED SPACES TOTAL PARKING PROVIDED	<u> 103</u>) 144
	71 EXIS [.] 6 Heri	TING HERITA TAGE TREES	TO BE REM	10VED OR REI			PARKING* SURFACE SPACES STRUCTURED SPACES TOTAL PARKING PROVIDED	<u> 103</u>) 144
	71 EXIS [.] 6 Heri	TING HERITA TAGE TREES	TO BE REM	10VED OR REI			PARKING* SURFACE SPACES STRUCTURED SPACES TOTAL PARKING PROVIDED	<u> 103</u>) 144
	71 EXIS [.] 6 Heri	TING HERITA TAGE TREES	TO BE REM	10VED OR REI	LOCATED WITH		PARKING* SURFACE SPACES STRUCTURED SPACES TOTAL PARKING PROVIDED	<u> 103</u>) 144
	71 EXIS [.] 6 Heri	TING HERITA TAGE TREES	TO BE REM	10VED OR REI	OCATED WITH		PARKING* SURFACE SPACES STRUCTURED SPACES TOTAL PARKING PROVIDED LEVELS BELOW GRADE	<u> 103</u>) 144
	71 EXIS [.] 6 Heri	TING HERITA TAGE TREES	TO BE REM	10VED OR REI			PARKING* SURFACE SPACES STRUCTURED SPACES TOTAL PARKING PROVIDED	<u> 103</u>) 144
	71 EXIS [.] 6 Heri	TING HERITA TAGE TREES	TO BE REM	10VED OR REI			PARKING* SURFACE SPACES STRUCTURED SPACES TOTAL PARKING PROVIDED LEVELS BELOW GRADE	<u> 103</u>) 144
	71 EXIS [.] 6 Heri	TING HERITAG	TO BE REM	10VED OR REI			PARKING* SURFACE SPACES STRUCTURED SPACES TOTAL PARKING PROVIDED LEVELS BELOW GRADE	<u>103</u>) 144 1.25
	71 EXIS [.] 6 Heri	TING HERITAG TAGE TREES IINISTRATIVE	TO BE REM APPROVA	10VED OR REI	OCATED WITH	Proposed	PARKING* SURFACE SPACES STRUCTURED SPACES TOTAL PARKING PROVIDED LEVELS BELOW GRADE Hidden Hollow Hidden Hollow	103 0 144 1.25 Proposed
	71 EXIS 6 HERI ADIV	TING HERITAG TAGE TREES IINISTRATIVE	TO BE REM APPROVA	OVED OR REI (DASHED)	Max. FAR	Proposed Area (1	PARKING* SURFACE SPACES STRUCTURED SPACES TOTAL PARKING PROVIDED LEVELS BELOW GRADE Hidden Hollow Hidden Hollow I Floor Impervious Cover I (Approximate)	103 0 144 1.25 Proposed Stories
	71 EXIS 6 HERI ADIV	TING HERITAG TAGE TREES IINISTRATIVE	TO BE REM APPROVA	10VED OR REI (DASHED) J J J Ot Size (SF) 98,583	Max. FAR 0.5	Proposed Area (1 49,29	PARKING* SURFACE SPACES STRUCTURED SPACES TOTAL PARKING PROVIDED LEVELS BELOW GRADE Hidden Hollow Hidden Hollow I Floor SF) Hidden Hollow Hidden Hollow I Floor SF) 44,150 (45%)	103 144 1.25 Proposed Stories 3
	71 EXIS 6 HERI ADIV (Lot 1 (LR 2 (LR	TING HERITAG TAGE TREES IINISTRATIVE	TO BE REM APPROVA	10VED OR REI (DASHED) ot Size (SF) 98,583 103,156	Max. FAR	Proposed Area (1 49,29 51,57	PARKING* SURFACE SPACES STRUCTURED SPACES TOTAL PARKING PROVIDED LEVELS BELOW GRADE Hidden Hollow Hidden Hollow Filoor Impervious Cover I (Approximate) 44,150 (45%) 78 39,500 (38%)	103 144 1.25 Proposed Stories 3 3
	71 EXIS 6 HERI ADIV	TING HERITAG TAGE TREES IINISTRATIVE	TO BE REM APPROVA	10VED OR REI (DASHED) ot Size (SF) 98,583 103,156 141,964	Max. FAR 0.5	Proposed Area (1 49,29 51,57 141,90	PARKING* SURFACE SPACES STRUCTURED SPACES TOTAL PARKING PROVIDED LEVELS BELOW GRADE Hidden Hollow Hidden Hollow I Floor Impervious Cover I (Approximate) 1 44,150 (45%) 78 39,500 (38%) 64 45,910 (33%)	103 144 1.25 Proposed Stories 3 3 5
	71 EXIS 6 HERI ADIV	TING HERITAG TAGE TREES IINISTRATIVE	TO BE REM APPROVA	10VED OR REI (DASHED) 01 Size (SF) 98,583 103,156 141,964 134,981	Max. FAR 0.5	Proposed Area (1 49,29 51,57 141,90 134,98	PARKING* SURFACE SPACES STRUCTURED SPACES TOTAL PARKING PROVIDED LEVELS BELOW GRADE Hidden Hollow Hidden Hollow I Floor Impervious Cover I (Approximate) 1 44,150 (45%) 78 39,500 (38%) 64 45,910 (33%) 81 57,660 (43%)	103 144 1.25 Proposed Stories 3 3 5 5
	71 EXIS 6 HERI ADIV () () () () () () () () () (TING HERITAG TAGE TREES IINISTRATIVE	TO BE REMAPPROVA	10VED OR REI (DASHED)	Max. FAR 0.5	Proposed Area (1 49,29 51,57 141,90 134,98 58,08	PARKING* SURFACE SPACES STRUCTURED SPACES TOTAL PARKING PROVIDED LEVELS BELOW GRADE Hidden Hollow Hidden Hollow Hidden Hollow (Approximate) 1 44,150 (45%) 78 39,500 (38%) 64 45,910 (33%) 81 57,660 (43%) 30 26,075 (23%)	103 144 1.25 Proposed Stories 3 3 5 5 5 4
	71 EXIS 6 HERI ADIV () () () () () () () () () (TING HERITAG TAGE TREES IINISTRATIVE	TO BE REM APPROVA	10VED OR REI (DASHED)	Max. FAR 0.5	Proposed Area (1 49,29 51,57 141,90 134,90 58,08 84,80	PARKING* SURFACE SPACES STRUCTURED SPACES TOTAL PARKING PROVIDED LEVELS BELOW GRADE Hidden Hollow Hidden Hollow I Floor Impervious Cover (Approximate) 1 44,150 (45%) 78 39,500 (38%) 64 45,910 (33%) 81 57,660 (43%) 30 26,075 (23%) 35 43,500 (52%)	103 144 1.25 Proposed Stories 3 3 3 5 5 5 4 5
	71 EXIS 6 HERI ADIV () () () () () () () () () (TING HERITAG TAGE TREES IINISTRATIVE	TO BE REM APPROVA Size res) .26 .37 .37 .26 .37 .37 .26 .37 .37 .26 .37 .37 .26 .37 .37 .37 .37 .38	10VED OR REI (DASHED)	Max.FAR 0.5 0.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Proposed Area (49,29 51,57 141,90 134,90 58,08 84,80 33,60	PARKING* SURFACE SPACES STRUCTURED SPACES TOTAL PARKING PROVIDED LEVELS BELOW GRADE Hidden Hollow Hidden Hollow SF) Approximate) A 44,150 (45%) 78 39,500 (38%) 64 45,910 (33%) 81 57,660 (43%) 90 15,550 (20%)	103 144 1.25 Proposed Stories 3 3 5 5 5 4 5 3
	71 EXIS 6 HERI ADIV () () () () () () () () () (TING HERITAGE TREES TAGE TREES TINISTRATIVE (Ac)	TO BE REM APPROVA	10VED OR REI (DASHED)	Max. FAR 0.5	Proposed Area (1 49,29 51,57 141,90 134,90 58,08 84,80	PARKING* SURFACE SPACES STRUCTURED SPACES TOTAL PARKING PROVIDED LEVELS BELOW GRADE Hidden Hollow Hidden Hollow SF) Approximate) A 44,150 (45%) 78 39,500 (38%) 64 45,910 (33%) 81 57,660 (43%) 90 15,550 (20%)	103 144 1.25 Proposed Stories 3 3 3 5 5 5 4 5
	71 EXIS 6 HERI ADIV () () () () () () () () () (TING HERITAGE TREES TAGE TREES TINISTRATIVE (Ac)	TO BE REM APPROVA Size res) .26 .37 .37 .26 .37 .37 .26 .37 .37 .26 .37 .37 .26 .37 .37 .37 .37 .38	10VED OR REI (DASHED)	Max.FAR 0.5 0.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Proposed Area (49,29 51,57 141,90 134,90 58,08 84,80 33,60	PARKING* SURFACE SPACES STRUCTURED SPACES TOTAL PARKING PROVIDED LEVELS BELOW GRADE Hidden Hollow Hidden Hollow SF) I Floor Impervious Cover (Approximate) 1 21 44,150 (45%) 78 39,500 (38%) 64 45,910 (33%) 81 57,660 (43%) 20 15,550 (20%) 20 15,550 (20%)	103 144 1.25 Proposed Stories 3 3 5 5 5 4 5 3
	71 EXIS 6 HERI ADIV () () () () () () () () () (TING HERITAGE TREES IINISTRATIVE IIINISTRATIVE IIIINISTRATIVE IIIINISTRATIVE	TO BE REM APPROVA Size res) .26 .37 .37 .26 .37 .37 .26 .37 .37 .26 .37 .37 .26 .37 .37 .37 .37 .35 .37 .37 .35 .37 .37 .35 .37 .35 .37 .37 .35 .37 .35 .37 .37 .35 .37 .35 .37 .35 .37 .35 .37 .35 .35 .37 .35 .35 .35 .35 .35 .35 .35 .35 .35 .35	10VED OR REI (DASHED)	Image:	Proposed Area (1 49,29 51,57 141,90 134,90 58,08 84,80 33,60 83,94	PARKING* SURFACE SPACES STRUCTURED SPACES TOTAL PARKING PROVIDED LEVELS BELOW GRADE Hidden Hollow Hidden Hollow SF) I Floor Impervious Cover (Approximate) A 44,150 (45%) 78 39,500 (38%) 64 45,910 (33%) 81 57,660 (43%) 90 15,550 (20%) 90 15,550 (20%) 90 59,130 (49%) 95 65,725 (61%)	103 144 1.25 Proposed Stories 3 3 5 5 4 5 3 3 3 3
	71 EXIS 6 HERI ADIV () () () () () () () () () (TING HERITAGE TREES IINISTRATIVE IIINISTRATIVE IIIINISTRATIVE IIIINISTRATIVE	TO BE REM APPROVA Size res) 26 .37 .37 .26 .37 .26 .37 .37 .26 .37 .37 .26 .37 .37 .26 .37 .37 .37 .37 .37 .35 .37 .35 .37 .37 .35 .37 .35 .37 .35 .37 .35 .35 .35 .35 .35 .35 .35 .35 .35 .35	10VED OR REI (DASHED)	Image:	Proposed Area (1 49,29 51,57 141,90 51,57 141,90 58,08 84,80 33,60 83,94 74,89	PARKING* SURFACE SPACES STRUCTURED SPACES TOTAL PARKING PROVIDED LEVELS BELOW GRADE Hidden Hollow Hidden Hollow Af Floor Impervious Cover (Approximate) A4,150 (45%) 78 39,500 (38%) 64 45,910 (33%) 81 57,660 (43%) 30 26,075 (23%) 30 26,075 (23%) 30 26,075 (23%) 30 26,075 (23%) 30 26,075 (23%) 30 57,660 (43%) 30 26,075 (23%) 30 57,660 (43%) 30 26,075 (23%) 30 26,075 (23%) 30 26,075 (23%) 30 57,660 (43%) 30 59,130 (49%) 30 59,130 (49%) 30 57,25 (61%) 30 72,940 (62%)	103 144 1.25 1.25 Proposed Stories 3 3 5 5 5 4 5 5 4 5 5 4 5 3 3 3 3 3
	71 EXIS 6 HERI ADIV 6 HERI ADIV 6 HERI ADIV 6 (1) 6 (1)	TING HERITAGE TREES IINISTRATIVE IIINISTRATIVE IIIINISTRATIVE IIIINISTRATIVE	TO BE REM APPROVA Size res) .26 .37 .37 .26 .37 .37 .37 .35 .37 .35 .37 .35 .35 .35 .35 .35 .35 .35 .35 .35 .35	10VED OR REI (DASHED) 10,000 10,000 10,000 10,000 10,000 10,000 110,901 100,993 100,993 117,443	Image:	Proposed Area (49,29 51,57 141,90 51,57 141,90 58,08 84,80 33,60 83,94 74,89 82,21	PARKING* SURFACE SPACES STRUCTURED SPACES TOTAL PARKING PROVIDED LEVELS BELOW GRADE Hidden Hollow Hidden Hollow A4,150 (45%) 78 39,500 (38%) 64 45,910 (33%) 81 57,660 (43%) 30 26,075 (23%) 35 65,725 (61%) 30 26,075 (62%) 30 26,075 (62%)	103 144 1.25 1.25 Proposed Stories 3 3 5 5 5 4 5 4 5 3 3 3 3 3 3 3 3 3
	71 EXIS 6 HERI ADIV 6 HERI ADIV 6 HERI ADIV 6 HERI 6 HERI 7 (1) 7	TING HERITAGE TREES IINISTRATIVE IINISTRATIVE <t< td=""><td>TO BE REM APPROVA APPROVA I I I Size res) I Size I I I I</td><td>10VED OR REI (DASHED)</td><td>Max.FAR 0.5 0.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td>Proposed Area (49,29 51,57 141,90 51,57 141,90 53,00 83,94 33,60 83,94 74,89 82,21 56,41</td><td>PARKING* SURFACE SPACES STRUCTURED SPACES TOTAL PARKING PROVIDED LEVELS BELOW GRADE Hidden Hollow Hidden Hollow Floor Impervious Cover (Approximate) 1 44,150 (45%) 78 39,500 (38%) 64 45,910 (33%) 81 57,660 (43%) 30 26,075 (23%) 30 26,075 (23%) 30 30,0 (49%) 30 30,0 (49%) 30 30,0 (42,605 (62%) 30 42,605 (62%) 30 68,140 (66%)</td><td>103 144 1.25 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3</td></t<>	TO BE REM APPROVA APPROVA I I I Size res) I Size I I I I	10VED OR REI (DASHED)	Max.FAR 0.5 0.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Proposed Area (49,29 51,57 141,90 51,57 141,90 53,00 83,94 33,60 83,94 74,89 82,21 56,41	PARKING* SURFACE SPACES STRUCTURED SPACES TOTAL PARKING PROVIDED LEVELS BELOW GRADE Hidden Hollow Hidden Hollow Floor Impervious Cover (Approximate) 1 44,150 (45%) 78 39,500 (38%) 64 45,910 (33%) 81 57,660 (43%) 30 26,075 (23%) 30 26,075 (23%) 30 30,0 (49%) 30 30,0 (49%) 30 30,0 (42,605 (62%) 30 42,605 (62%) 30 68,140 (66%)	103 144 1.25 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
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* PER SEC. 25-6-478 LDC - TRACT FALLS WITHIN AN URBAN CORE PARKING REDUCTION ZONE AREA AND QUALIFIES FOR A 20% PARKING REDUCTION; REQUIRED SPACES = 0.8*(MAX FLOOR AREA/275 SF)

Austin, Texas

Mapping Resource: Base information provided by City of Austin GIS and ArcGIS. Slope, heritage trees, environmental features, and contour information provided by Bury

25 January 2016



