SUMARY OF RECOMMENDED MITIGATIONS (BRODIE OAKS)

2 Sc 3 S S S S S S S S S S S S S S S S S	outh Lamar Blvd & Oltorf Street outh Lamar Blvd & Bluebonnet Lane Lamar Blvd & Menchaca Road Lamar Blvd & Barton kyway/Lightsey Road	Revise splits Revise splits Right-Turn Deceleration Lane on EB Barton Skyway to provide separate lanes as existing. Revise splits Right-Turn Deceleration Lane on WB	PRO-RATA 2% 2% 100% 2% 100% 100% 11%	PRO-RATA CALCULATION NOTES SBT Prorata, since no SBLT Prorata SBT Prorata, since no SBLT Prorata - EBRT Prorata
2 Sc 3 S S 4 S S S S S S S S S S S S S S S S	outh Lamar Blvd & Bluebonnet Lane Lamar Blvd & Menchaca Road Lamar Blvd & Barton	on SB S Lamar Blvd to provide dual left-turn lanes (150/50) Provide Protected left-turn phasing in the SB S Lamar Blvd Revise phasing and splits Right-Turn Deceleration Lane on EB Bluebonnet Lane (50/50') Revise splits Revise splits Right-Turn Deceleration Lane on EB Barton Skyway to provide separate lanes as existing. Revise splits Right-Turn Deceleration Lane on WB	2% 100% 2% 100% 100%	SBT Prorata, since no SBLT Prorata - EBRT Prorata -
2 Sc 3 S S 4 S S S S S S S S S S S S S S S S	outh Lamar Blvd & Bluebonnet Lane Lamar Blvd & Menchaca Road Lamar Blvd & Barton	Provide Protected left-turn phasing in the SB S Lamar Blvd Revise phasing and splits Right-Turn Deceleration Lane on EB Bluebonnet Lane (50'/50') Revise splits Revise splits Right-Turn Deceleration Lane on EB Barton Skyway to provide separate lanes as existing. Revise splits Right-Turn Deceleration Lane on WB	100% 2% 100% 100%	- EBRT Prorata -
3 S S 4 S S S S S	Lamar Blvd & Menchaca Road Lamar Blvd & Barton	Right-Turn Deceleration Lane on EB Bluebonnet Lane (50'/50') Revise splits Revise splits Right-Turn Deceleration Lane on EB Barton Skyway to provide separate lanes as existing. Revise splits Right-Turn Deceleration Lane on WB	2% 100% 100%	-
3 S S 4 S S S S S	Lamar Blvd & Menchaca Road Lamar Blvd & Barton	Bluebonnet Lane (50'/50') Revise splits Revise splits Right-Turn Deceleration Lane on EB Barton Skyway to provide separate lanes as existing. Revise splits Right-Turn Deceleration Lane on WB	100%	-
3 S S 4 S S S S S	Lamar Blvd & Menchaca Road Lamar Blvd & Barton	Revise splits Revise splits Right-Turn Deceleration Lane on EB Barton Skyway to provide separate lanes as existing. Revise splits Right-Turn Deceleration Lane on WB	100%	_
4 S S S S S	Lamar Blvd & Barton	Right-Turn Deceleration Lane on EB Barton Skyway to provide separate lanes as existing. Revise splits Right-Turn Deceleration Lane on WB		-
4 Sk		Skyway to provide separate lanes as existing. Revise splits Right-Turn Deceleration Lane on WB	1%	
5 S	kyway/Lightsey Road	Right-Turn Deceleration Lane on WB		EBRT Prorata
5		Right-Turn Deceleration Lane on WB	100%	-
5		Panther Trail (100'/50')	1%	WB Approach Prorata
D	Lamar Blvd & Panther Trail/Private	Right-Turn Deceleration Lane on NB S Lamar Blvd to provide lane configurations (1L, 2Th, 1R) as existing.	6%	NBT Prorata, since higher than NBRT Prorata
	Iriveway	Provide permissive+protected left-turn phasing in the SB S Lamar Blvd during AM Peak Period	3%	SBT Prorata, since no SBLT Prorata
		Revise splits	100%	-
		Merge the NB US 290 off Ramp onto the NW S Lamar Blvd just north of right-in/right-out driveway.	9%	*NWLT Prorata
6 S	Lamar Blvd/US 290 Off-Ramp &	Elminate the median between the US 290 off Ramp and NB S Lamar Blvd for the merge just north of the right-in/right-out driveway	9%	NWLT Prorata
Br	rodie Oaks/Private Driveway	Provide 'cat track' pavement marking through the intersection	3%	Overall Prorata
		Provide Pedestrian Crossing on all four approaches	3%	Overall Prorata
		Revise phasing and splits	100%	-
/	B S Lamar Blvd & WB Capital of	Revise splits	100%	-
8 N	exas Hwy IB S Lamar Blvd & WB Capital of exas Hwy/Ben White Blvd	Eliminate Channelized Right-turn Island on WB Ben White Blvd and provide exclusive Right-turn Deceleration Lane	2%	WBRT Prorata
	,,	Revise Splits	100%	-
9	B S Lamar Blvd & EB Capital of exas Hwy	Revise Splits	100%	-
10 N	IB S Lamar Blvd & EB Capital of	Eliminate Channelized Right-turn Island on NB S Lamar Blvd	2%	NBT Prorata
16	exas Hwy/Ben White Blvd	Revise Splits	100%	-
		Re-stripe WB US 290 WBFR to add a second left-turn lane (300'/150') to provide dual left- turn lanes (LT, LT, Th, Th, Th-RT)	6%	WBT Prorata, Since No WBLT Prorata
		Re-stripe WB US 290 WBFR to modify the exclusive right-turn lane to a shared thru- right-turn lane (LT, LT, Th, Th, Th-RT)	6%	WBT Prorata, Since No WBRT Prorata
11 W	Vest Gate Blvd & US 290 WBFR	Re-stripe west side of the intersetion to provide 3 receiving lanes to complement the addition of a 3 rd thru lanes in the WB US 290 WBFR	6%	WBT Prorata
		Modify the adjacent NB U-turn movement from a Free movement to a Yield operation	6%	WBT Prorata
		Provide 'cat track' pavement marking through the intersection to guide the WB thru traffic	6%	WBT Prorata
		Revise Splits	100%	-
12 W	Vest Gate Blvd & US 290 EBFR	Add a second Right-turn Deleration Lane (90'/50') on NB West Gate Blvd to provide	1%	Overall Prorata, since no prorata in the NB approach or NB movements
- vv	2212 22 G GS 250 EDIN	(2Th, 2 R) Lanes Revise Splits	100%	-
		SB Menchaca Road right-turn deceleration	1%	Overall Prorata, since no prorata in the
18 M	Menchaca Road & US 290 WBFR	lane (100'/50')		SB approach or SB movements
		Revise Splits	100%	-
	Menchaca Road & US 290 EBFR	NB Menchaca Road right-turn deceleration lane (100'/50')	1%	NBT Prorata, since no NBRT Prorata
19 M		Revise Splits	100%	-
19 M	ictory Drive/Private Driveway &	Add an exclusive left-turn lane on the NB		
20 Vi	anther Trail	Victory Drive approach (50'/50') Right-turn deceleration lane on the NB	3%	EBT Prorata, since highest Prorata

*NW in the analysis is the Lamar Blvd and NB is US 290 off-ramp



BRODIE OAKS CENTER SUMMARY OF STREET IMPACT FEES (ESTIMATED)

ITE Code	Land Use	Size	Size		Service Area Fee		Inside or Outside Loop	Land Use Rate		Estimated Max SIF		
EXISTING					ı			1	1			
492	Health/Fitness Club	4,272	s.f.	L	\$	1,215	Inside		\$	-		
710	General Office	48,073	s.f.	L,	\$	1,215	Inside	4.27	\$	249,405.13		
720	Medical-Dental Office Building	7,556	s.f.	L	\$	1,215	Inside	12.84	\$	117,878.13		
820	Shopping Center	75,010	s.f.	L	\$	1,215	Inside	7.30	\$	665,301.20		
850	Supermarket	20,300	s.f.	L	\$	1,215	Inside	17.20	\$	424,229.40		
875	Department Store	50,890	s.f.	L	\$	1,215	Inside	3.99	\$	246,707.09		
876	Apparel Store	9,850	s.f.	L	\$	1,215	Inside		\$	-		
879	Arts and Crafts Store	61,172	s.f.	L	\$	1,215	Inside		\$	-		
911	Walk-In Bank	3,100	s.f.	L	\$	1,215	Inside	12.03	\$	45,311.00		
918	Hair Salon	11,450	s.f.	L	\$	1,215	Inside	1.72	\$	23,928.21		
932	High-Turnover (Sit-Down) Restaurant	46,645	s.f.	L	\$	1,215	Inside	15.04	\$	852,372.07		
936	Coffee/Donut Shop w/out Drive-Thru	1,525	s.f.	L	\$	1,215	Inside	7.81	\$	14,470.95		
							Sub-Total Existin	ng SIF Credit	\$	2,639,603.17		
PROPOSED									•			
221	Multifamily Housing (Mid-Rise)	1,233	du	L	\$	850	Inside	1.28	\$	1,341,504.00		
222	Mutlifamily Housing (High-Rise)	467	d.u.	L	\$	850	Inside	1.04	\$	412,828.00		
310	Hotel	200	keys	L	\$	1,215	Inside	1.62	\$	393,660.00		
710	General Office	1,260,000	s.f.	L	\$	1,215	Inside	4.27	\$	6,536,943.00		
820	Shopping Center	140,000	s.f.	L	\$	1,215	Inside	7.30	\$	1,241,730.00		
Sub-Total Proposed SIF \$ 9												
							Net	Balance SIF	\$	7,287,061.83		



SUMMARY OF RECOMMENDED MITIGATIONS AND COST ESTIMATE (BRODIE OAKS CENTER)

ENGINEER'S OPINION OF PROBABLE COST FOR:

BRODIE OAKS

INTERSECTION/VEHICULAR IMPROVEMENTS

Construction Estimate

Based on City of Austin standard costs for identified improvements

Node #	Location	Improvement	Cost	Pro-Rata	Pro-Rata Cost
		Southbound Left-Turn Deceleration Lane (dual left operations)	\$ 225,000.00	2.0%	\$ 4,500.00
1	South Lamar Blvd & Oltorf Street	Traffic Signal Modifications-SB Protected Phase	\$ 20,000.00	2.0%	\$ 400.00
		Traffic Signal Timing Modifications	\$ 6,250.00	100.0%	\$ 6,250.00
2	South Lamar Blvd & Bluebonnet Lane	Eastbound Right-Turn Deceleration Lane	\$ 187,500.00	2.0%	\$ 3,750.00
۷	South Lamar Bive & Bidebonnet Lane	Traffic Signal Timing Modifications	\$ 6,250.00	100.0%	\$ 6,250.00
3	S Lamar Blvd & Menchaca Road	Traffic Signal Timing Modifications	\$ 6,250.00	100.0%	\$ 6,250.00
4	S Lamar Blvd & Barton Skyway/Lightsey Road	Eastbound Right-Turn Deceleration Lane	\$ 187,500.00	1.0%	\$ 1,875.00
4	3 Lamar Bivo & Barton Skyway/Lightsey Road	Traffic Signal Timing Modifications	\$ 6,250.00	100.0%	\$ 6,250.00
		Westbound Right-Turn Deceleration Lane	\$ 187,500.00	1.0%	\$ 1,875.00
5	S Lamar Blvd & Panther Trail/Private Driveway	Northbound Right-Turn Deceleration Lane	\$ 187,500.00	6.0%	\$ 11,250.00
J	3 Lamar Bivo & Familier Trail/Finvate Driveway	Traffic Signal Modifications-SB Permissie+Protected Phase	\$ 20,000.00	3.0%	\$ 600.00
		Traffic Signal Timing Modifications	\$ 6,250.00	100.0%	\$ 6,250.00
		Merge the US 290 off-ramp onto Lamar Blvd	\$ 312,500.00	9.0%	\$ 28,125.00
	S Lamar Blvd/US 290 Off-Ramp & Brodie	Eliminate the median between US 290 off-ramp and NB Lamar	\$ 312,500.00	9.0%	\$ 28,125.00
11 6	Oaks/Private Driveway	'Cat-Track' Pavement Marking	\$ 62,500.00	3.0%	\$ 1,875.00
	Oaks/Filvate Dilveway	Pedestrian Crossing on all four approaches	\$ 300,000.00	3.0%	\$ 9,000.00
		Traffic Signal Infrastructure Modifications	\$ 62,500.00	100.0%	\$ 62,500.00
7	SB S Lamar Blvd & WB Capital of Texas Hwy	Traffic Signal Timing Modifications	\$ 6,250.00	100.0%	\$ 6,250.00
		Westbound Right-Turn Deceleration Lane	\$ 187,500.00	2.0%	\$ 3,750.00
8	NB S Lamar Blvd & WB Capital of Texas Hwy/Ben	Westbound Channelized Island Removal	\$ 312,500.00	2.0%	\$ 6,250.00
O	White Blvd	Westbound Pavement Marking Modifications	\$ 62,500.00	2.0%	\$ 1,250.00
		Traffic Signal Timing Modifications	\$ 6,250.00	100.0%	\$ 6,250.00
9	SB S Lamar Blvd & EB Capital of Texas Hwy	Traffic Signal Timing Modifications	\$ 6,250.00	100.0%	\$ 6,250.00
	NB S Lamar Blvd & EB Capital of Texas Hwy/Ben	Northbound Channelized Island Removal	\$ 312,500.00	2.0%	\$ 6,250.00
10	White Blvd	Northbound Pavement Marking Modifications	\$ 62,500.00	2.0%	\$ 1,250.00
	writte bivd	Traffic Signal Timing Modifications	\$ 6,250.00	100.0%	\$ 6,250.00
		Westbound Left-Turn Deceleration Lane (dual left operations)	\$ 225,000.00	6.0%	\$ 13,500.00
		Westbound Pavement Marking Modifications-from Right Lane to			
		Shared thru-right Lane	\$ 62,500.00	6.0%	\$ 3,750.00
11	West Gate Blvd & US 290 WBFR	Westbound Receiving Lane Pavement Marking Modifications	\$ 18,750.00	6.0%	\$ 1,125.00
		Modify NB U-turn from Free movement to Yield Operation	\$ 62,500.00	6.0%	\$ 3,750.00
		'Cat-Track' Pavement Marking	\$ 62,500.00	6.0%	\$ 3,750.00
		Traffic Signal Timing Modifications	\$ 6,250.00	100.0%	\$ 6,250.00



SUMMARY OF RECOMMENDED MITIGATIONS AND COST ESTIMATE (BRODIE OAKS CENTER)

ENGINEER'S OPINION OF PROBABLE COST FOR:

BRODIE OAKS

INTERSECTION/VEHICULAR IMPROVEMENTS

Construction Estimate

Based on City of Austin standard costs for identified improvements

Node #	Location	Improvement		Cost	Pro-Rata	Pi	o-Rata Cost
		Northbound Right-Turn Deceleration Lane (creates dual right					
12	West Gate Blvd & US 290 EBFR	operation)	\$	187,500.00	1.00%	\$	1,875.00
		Traffic Signal Timing Modifications	\$	6,250.00	100.0%	\$	6,250.00
18	Menchaca Road & US 290 WBFR	Southbound Right-Turn Deceleration Lane	\$	187,500.00	1.0%	\$	1,875.00
10	Metichaca Road & 03 290 WBFR	Traffic Signal Timing Modifications	\$	6,250.00	100.0%	\$	6,250.00
19	Menchaca Road & US 290 EBFR	Northbound Right-Turn Deceleration Lane	\$	187,500.00	1.0%	\$	1,875.00
19	INIETICITACA NOAU & OS 250 EBFN	Traffic Signal Timing Modifications	\$	6,250.00	100.0%	\$	6,250.00
20	Victory Drive/Private Driveway & Panther Trail	Northbound Left-Turn Deceleration Lane	\$	312,500.00	3.0%	\$	9,375.00
23	Capital of Texas Hwy & Driveway D	Northbound Right-Turn Deceleration Lane	\$	187,500.00	100.0%	\$	187,500.00
		Grand Tota	l \$	4,577,500.00		\$	482,250.00



PRO-RATA SHARE PERCENTAGES (BRODIE OAKS CENTER)

					A N A	Peak Hour	(ODIE OAKS			DM	Peak Hour					
						reak nour ase 3 (2036)						reak nour ise 3 (2036)			Maximu	ım Pro-rata	
			-														
		Overall/App	oroach/Mov		ımes	Pro-		Overall/App	oroach/Mov		ımes	Pro-		Overall/Ap	proach/Mo	Pro-	
Node	Intersection		ent	Site	S+F	Movement	Approach		ent	Site	S+F	Movement	Approach		ment	Movement	Approach
		Ove	erall	47	5,770	1%	-	Ove	erall	82	7,485	1%	-	Ov	erall	1%	-
		WB	Left	7	507	1%	1%	WB	Left	-4	624	-1%	0%	WB	Left	1%	1%
1	S Lamar Blvd & Oltorf		Right	0	644	0%			Right	0	573	0%			Right	0%	
1	Street	NB	Thru	12	2,540	0%	1%	NB	Thru	80	2,322	3%	3%	NB	Thru	3%	3%
			Right	3	374	1%			Right	21	825	3%			Right	3%	
		SB	Left	0	368	0%	1%	SB	Left	0	476	0%	0%	SB	Left	0%	1%
			Thru	25	1,337	2%			Thru	-15	2,665	-1%			Thru	2%	
		Ove	erall	59	4,906	1%	-	Ove		105	6,534	2%	-	Ov	erall	2%	-
			Left	0	110	0%	40/		Left	0	136	0%	40/		Left	0%	40/
		EB	Thru	0	41	0%	1%	EB	Thru	0	57	0%	-1%	EB	Thru	0%	1%
			Right	5	221	2%			Right	-3	286	-1%			Right	2%	
		14/5	Left	0	0	#DIV/0!	00/	\.\/D	Left	0	0	#DIV/0!	00/	14/15	Left	0%	00/
	S Lamar Blvd &	WB	Thru	0	50	0%	0%	WB	Thru	0	64	0%	0%	WB	Thru	0%	0%
2	Bluebonnet Lane		Right	0	70	0%			Right	0	72	0%			Right	0%	
		NB	Left	2	200	1%	1%	NB	Left	16	250	6%	4%	NB	Left	6%	4%
		IND	Thru	15	2,270	1%	170	IND	Thru	102	2,563	4%	470	IND	Thru	4%	470
			Right	2	94	2%			Right	11	174	6%			Right	6%	
		SB	Left Thru	0 35	35 1,811	0% 2%	2%	SB	Left Thru	0 -21	47 2,883	0% -1%	-1%	SB	Left Thru	0% 2%	2%
		SD	Right	0	4	2% 0%	2 /0	SB	Right	0	2,883	-1% 0%	-170	36	Right	2% 	2 /0
		Overall		59	4,901	1%	_	0.4		105	6,745	2%	_	0.	rerall	2%	_
		WB	Right	0	1,073	0%	0%	Overall WB Right		0	942	0%	0%	WB	Right	0%	0%
	S Lamar Blvd &		Thru	19	1,710	1%	-		Thru	129	2,330	6%		1	Thru	6%	_
3	Menchaca Road	NB	Right	0	6	0%	1%	NB	Right	0	32	0%	5%	NB	Right	0%	5%
			Left	0	520	0%			Left	0	819	0%			Left	0%	
		SB	Thru	40	1,592	3%	2%	SB	Thru	-24	2,622	-1%	-1%	SB	Thru	3%	2%
		Ove	erall	69	4,290	2%	_	Ove	erall	123	6,022	2%	_	Ov	erall	2%	_
			Left	0	147	0%			Left	0	136	0%		<u> </u>	Left	0%	
		EB	Thru	0	172	0%	1%	EB	Thru	0	185	0%	0%	EB	Thru	0%	1%
			Right	3	278	1%			Right	-2	238	-1%			Right	1%	
			Left	3	106	3%			Left	-2	121	-2%			Left	3%	
		WB	Thru	0	172	0%	1%	WB	Thru	0	170	0%	-1%	WB	Thru	0%	1%
4	S Lamar Blvd & Barton		Right	0	8	0%			Right	0	21	0%			Right	0%	
	Skyway/Lightsey Road		Left	2	196	1%			Left	11	280	4%		1	Left	4%	
		NB	Thru	19	1,559	1%	1%	NB	Thru	129	2,165	6%	6%	NB	Thru	6%	6%
			Right	2	67	3%			Right	11	102	11%			Right	<u> </u>	
			Left	0	37	0%			Left	0	102	0%			Left	0%	
		SB	Thru	40	1,461	3%	3%	SB	Thru	-24	2,421	-1%	-1%	SB	Thru	3%	3%
			Right	0	87	0%		28	Right	0	81	0%	-1%		Right	0%	- 370



PRO-RATA SHARE PERCENTAGES (BRODIE OAKS CENTER)

					AM	Peak Hour					PM	Peak Hour					
						se 3 (2036)						se 3 (2036)			Maximu	ım Pro-rata	
		Overall/App	roach/Mov	Volu	ımes	Pro-l	Rata	Overall/App	roach/Mov	Volu	ımes	Pro-	Rata	Overall/An	proach/Mo	Pro-l	Rata
Node	Intersection	em		Site	S+F	Movement	Approach		ent	Site	S+F	Movement	Approach		nent	Movement	Approach
TTOGE	meroceann		erall	71	4,328	2%	-		erall	126	5.831	2%	-		erall	2%	-
		Ove	Left	0	41	0%		Ove	Left	0	50	0%		- 01	Left	0%	
		EB	Thru	0	10	0%	0%	EB	Thru	0	16	0%	0%	EB	Thru	0%	0%
			Right	0	27	0%			Right	0	45	0%			Right	0%	
			Left	2	152	1%			Left	-1	160	-1%			Left	1%	
	O.L Dhad O.Dth	WB	Thru	0	4	0%	1%	WB	Thru	0	11	0%	0%	WB	Thru	0%	1%
5	S Lamar Blvd & Panther Trail/Private Driveway		Right	0	236	0%			Right	0	240	0%			Right	0%	
	Trail/Trivate Driveway		Left	0	23	0%			Left	0	39	0%			Left	0%	
		NB	Thru	22	1,765	1%	1%	NB	Thru	150	2,360	6%	6%	NB	Thru	6%	6%
			Right	1	195	1%			Right	5	185	3%			Right	3%	
			Left	0	225	0%			Left	0	286	0%			Left	0%	
		SB	Thru	46	1,625	3%	2%	SB	Thru	-28	2,419	-1%	-1%	SB	Thru	3%	2%
			Right	0	25	0%			Right	0	20	0%			Right	0%	
		Ove		99	4,819	2%	-	Ove		221	6,551	3%	-	Ove	erall	3%	-
		EB-Brodie	Left	23	246	9%		EB-Brodie	Left	155	568	27%		EB-Brodie	Left	27%	0.40/
		Oaks	Thru	0	11	0%	8%	Oaks	Thru	0	48	0%	24%	Oaks	Thru	0%	24%
			Right	15	217	7%			Right	102	475	21%			Right	21%	
		WB-	Left	0	91	0%	0%	WB- Driveway	Left	0	211	0%	00/	WB-	Left	0%	00/
		Driveway	Thru	0	22	0%			Thru	0	20	0%	0%	Driveway	Thru	0%	0%
_	S Lamar Blvd/US 290 Off- Ramp & Brodie	NB-US	Right	0	78	0%		NB-US 290 Off-	Right	0	121	0%	1	NB-US	Right	0%	
6	Oaks/Private Driveway	290 Off-	Left	0	0	#DIV/0!	0%		Left	0	0	#DIV/0!	0%	290 Off-	Left	0% 0%	0%
	Caron mate Billoway	Ramn	Thru Left	0 37	898 406	0%		Ramn	Thru	0 -22	775 495	0% -4%		Ramn	Thru	9%	
		NW-S Lamar	Thru	0	1,263	9% 0%	2%	NW-S Lamar	Left Thru	-22	1,327	-4% 0%	-1%	NW-S Lamar	Left Thru	9% 0%	2%
		Blvd	Right	0	69	0%	270	Blvd	Right	0	132	0%	-170	Blvd	Right	0%	270
		SB-S	Left	0	107	0%		SB-S	Left	0	217	0%		SB-S	Left	0%	
		Lamar	Thru	5	1,242	0%	2%	Lamar	Thru	-3	2,040	0%	-1%	Lamar	Thru	0%	2%
		Blvd	Right	19	169	11%		Blvd	Right	-11	122	-9%		Blvd	Right	11%	
		Ove		56	3,954	1%	-	Ove		187	4,493	4%	-	Ove	erall	4%	-
			Left	0	665	0%	40/		Left	0	839	0%	40/		Left	0%	40/
7	SB S Lamar Blvd & WB Capital of Texas Hwy	WB	Thru	26	2,076	1%	1%	WB	Thru	-16	1,304	-1%	-1%	WB	Thru	1%	1%
	Capital Of Texas Tiwy	SB	Thru	30	850	4%	2%	SB	Thru	203	1,934	10%	9%	SB	Thru	10%	9%
		SD	Right	0	363	0%	270	SD	Right	0	416	0%	970	SD	Right	0%	9%
		Ove	erall	63	4,447	1%	-	Ove	erall	-38	4,269	-1%	-	Ove	erall	1%	-
	NB S Lamar Blvd & WB	WB	Thru	18	2,254	1%	1%	WB	Thru	-11	1,803	-1%	-1%	WB	Thru	1%	1%
8	Capital of Texas	***	Right	18	762	2%	170	***	Right	-11	795	-1%	- 1 70	***	Right	2%	170
	Hwy/Ben White Blvd	NB	Left	8	498	2%	2%	NB	Left	-5	491	-1%	-1%	NB	Left	2%	2%
			Thru	19	933	2%	2.0		Thru	-11	1,180	-1%	. , ,		Thru	2%	2,0



PRO-RATA SHARE PERCENTAGES (BRODIE OAKS CENTER)

					AM	Peak Hour	•		•		PM	Peak Hour					
					Pha	se 3 (2036)					Pha	se 3 (2036)			Maximu	ım Pro-rata	
		Overall/Apr	oroach/Mov	Volu	ımes	Pro-l	Rata	Overall/Apr	oroach/Mov	Volu	ımes	Pro-	Rata	Overall/Ap	proach/Mo	Pro-I	Rata
Node	Intersection	em	ent	Site	S+F	Movement	Approach	em	ent	Site	S+F	Movement	Approach	•	nent	Movement	Approach
		Ove	erall	30	3,068	1%	-	Ove	erall	204	5,346	4%	-	Ov	erall	4%	_
	0D 0 L Dk. l 0 ED	EB	Thru	0	1,052	0%	0%	EB	Thru	0	1,629	0%	0%	EB	Thru	0%	0%
9	SB S Lamar Blvd & EB Capital of Texas Hwy	ED	Right	0	441	0%	0%	ED	Right	0	988	0%	0%	ED	Right	0%	0%
	Capital of Texas Tiwy	SB	Left	17	449	4%	2%	SB	Left	118	1,027	11%	7%	SB	Left	11%	7%
		OB	Thru	13	1,126	1%	270	OB	Thru	86	1,702	5%	7 70	OB	Thru	5%	170
		Ove	erall	44	3,031	1%	-	Ove	erall	102	4,295	2%	-	Ov	erall	2%	-
	NB S Lamar Blvd & EB	EB	Left	0	443	0%	1%	EB	Left	0	675	0%	4%	EB	Left	0%	4%
10	Capital of Texas		Thru	17	1,042	2%	.,,		Thru	118	1,952	6%	.,,		Thru	6%	
	Hwy/Ben White Blvd	NB	Thru	27	1,220	2%	2%	NB	Thru	-16	1,255	-1%	-1%	NB	Thru	2%	2%
			Right	0	326	0%			Right	0	413	0%			Right	0%	
		Ove	erall	13	2,149	1%	-	Ove	erall	85	3,474	2%	-	Ov	erall	2%	-
			Left	1	701	0%	404		Left	5	1,605	0%	-01		Left	0%	-04
		WB	Thru	12	778	2%	1%	WB	Thru	80	1,258	6%	3%	WB	Thru	6%	3%
11	West Gate Blvd & US		Right	0	106	0%			Right	0	25	0%			Right	0%	
	290 WBFR	NB	Left	0	435	0%	0%	NB	Left	0	382	0%	0%	NB	Left	0%	0%
			Thru	0	102	0%			Thru	0	34	0%			Thru	0%	
		SB	Thru	0	15	0%	0%	SB	Thru	0	111	0%	0%	SB	Thru	0%	0%
			Right	0	12	0%			Right	0	59	0%			Right	0%	
		Ove	erall	28	2,999	1%	-	Ove		-11	3,893)% -)%	Ov	erall	1%	-
			Left	0	54	0%	20/	-ED	Left	0	29		-1%	EB	Left	0% 4%	20/
	Mark Cata Divid 8 HC	EB	Thru	25	708	4%	3%	EB	Thru	-15	735	-2%	-170	ED	Thru		3%
12	West Gate Blvd & US 290 EBFR		Right Thru	0	195	0%			Right	0	337 400	0%			Right	0%	
	230 LBI IX	NB	Right	2	487 827	0% 0%	0%	NB	Thru Right	-1	639	0% 0%	0%	NB	Thru Right	0% 0%	0%
			Left	0	52	0%			Left	0	129	0%			Left	0%	
		SB	Thru	1	676	0%	0%	SB	Thru	5	1,624	0%	0%	SB	Thru	0%	0%
		Ov.	erall	59	9,043	1%	_	Ov.	erall	104	10,793	1%	_	Ov	erall	1%	_
			Thru	25	1,980	1%			Thru	-15	3,781	0%			Thru	1%	
		EB	Right	0	688	0%	1%	EB	Right	0	1.906	0%	0%	EB	Right	0%	1%
	Mopac SBFR & Capital		Left	7	138	5%			Left	48	319	15%			Left	15%	
13	of Texas Hwy	WB	Thru	12	5,287	0%	0%	WB	Thru	80	3,692	2%	3%	WB	Thru	2%	3%
	_		Left	15	231	6%			Left	-9	443	-2%			Left	6%	
		SB	Thru	0	64	0%	2%	SB	Thru	0	321	0%	-1%	SB	Thru	0%	2%
			Right	0	655	0%			Right	0	331	0%			Right	0%	
		Ove	erall	81	11,809	1%	-	Ove	erall	144	11,832	1%	-	Ov	erall	1%	-
		EB	Left	0	404	0%	2%	EB	Left	0	441	0%	-1%	EB	Left	0%	2%
		EB	Thru	40	1,849	2%	∠%	_ ⊏B	Thru	-24	3,889	-1%	-170	EB	Thru	2%	∠%
14	c NBFR & Capital of Texa	WB	Thru	19	3,426	1%	0%	WB	Thru	129	2,789	5%	3%	WB	Thru	5%	3%
14	UNDER α Capital Of Texa	VVD	Right	7	3,580	0%	U70	VVD	Right	48	2,915	2%	370	VVD	Right	2%	370



PRO-RATA SHARE PERCENTAGES (BRODIE OAKS CENTER)

					AM	Peak Hour		ODIE OAKS	,		PM	Peak Hour					
						se 3 (2036)						se 3 (2036)		Maximum Pro-rata			
		Overall/And	oroach/Mov	Vol	umes	Pro-l	Rata	Overall/Ani	oroach/Mov	Volu	ımes	Pro-	Rata	Overall/An	proach/Mo	Pro-	Rata
Node	Intersection		ent	Site	S+F	Movement	Approach		ent	Site	S+F	Movement	Approach	1	nent	Movement	Approach
			Left	0	1,968	0%			Left	0	1,217	0%			Left	0%	
		NB	Thru	0	199	0%	1%	NB	Thru	0	133	0%	-1%	NB	Thru	0%	1%
			Right	15	383	4%			Right	-9	448	-2%			Right	4%	
		Ove	erall	81	12,542	1%	-	Ove	erall	143	13,257	1%	-	Ove	erall	1%	-
	Capital of Texas Hwy &	WB	Right	13	164	0	8%	WB	Right	88	386	0	23%	WB	Right	0	23%
15	Barton Creek Plaza	NB	Thru	13	6,868	0%	0%	NB	Thru	88	5,352	2%	2%	NB	Thru	2%	2%
10	Driveway	IND	Right	0	108	0%	070	IND	Right	0	50	0%	270		Right	0%	270
	,	SB	Left	55	622	9%	1%	SB	Left	-33	345	-10%	0%	SB	Left	9%	1%
			Thru	0	4,780	0%	. , , ,		Thru	0	7,124	0%	070		Thru	0%	. , ,
		Ove	erall	38	2,992	1%	-	Ove	erall	-17	2,835	-1%	-	Ov	erall	1%	-
			Left	0	177	0%			Left	0	187	0%			Left	0%	
		WB	Thru	33	1,701	2%	2%	WB	Thru	-20	1,493	-1%	-1%	WB	Thru	2%	2%
16	Victory Drive & US 290		Right	0	230	0%			Right	0	173	0%			Right	0%	
	VBFR	NB	Left	2	115	2%	1%	NB	Left	-1	98	-1%	2%	NB	Left	2%	2%
		CD.	Thru	1	253	0%			Thru	5	163	3%			Thru	3%	
		SB	Thru	0	370	0%	0%	SB	Thru	0	624	0% -1%	0%	SB	Thru	0%	0%
		Right Overall		2	146	1%	_	0	Right	-1	97		_	0	Right	1%	_
		OVe	eraii Left	20	2,745 151	1% 1%	-	OV	erall Left	116 5	3,999 91	3% 5%	-	OV	erall Left	3% 5%	-
		EB	Thru	16	1,611	1%	1%	EB	Thru	107	2,691	4%	4%	EB	Thru	4%	4%
	Pack Saddle Pass & US		Right	10	66	2%	170		Right	5	115	4%	770		Right	4%	470
17	290 EBFR		Thru	2	201	1%			Thru	<u> </u>	169	-1%			Thru	1%	
		NB	Right	0	193	0%	1%	NB	Right	0	142	0%	0%	NB	Right	0%	1%
			Left	0	388	0%			Left	0	606	0%	201		Left	0%	201
		SB	Thru	0	135	0%	0%	SB	Thru	0	185	0%	0%	SB	Thru	0%	0%
		Ove	erall	33	5,727	1%	-	Ove	erall	-20	5,930	0%	-	Ove	erall	1%	-
			Left	0	663	0%			Left	0	1,166	0%			Left	0%	
		WB	Thru	25	1,158	2%	1%	WB	Thru	-15	1,022	-1%	-1%	WB	Thru	2%	1%
18	Menchaca Road & US		Right	0	866	0%			Right	0	764	0%			Right	0%	
10	290 WBFR	NB	Left	8	669	1%	0%	NB	Left	-5	437	-1%	0%	NB	Left	1%	0%
		IND	Thru	0	1,113	0%	0 /0	IND	Thru	0	850	0%	0 /0	IND	Thru	0%	0 /0
		SB	Thru	0	1,030	0%	0%	SB	Thru	0	1,462	0%	0%	SB	Thru	0%	0%
		OD	Right	0	228	0%	070	0.5	Right	0	229	0%	070	OB	Right	0%	0 70



PRO-RATA SHARE PERCENTAGES (BRODIE OAKS CENTER)

					AM	Peak Hour					PM	Peak Hour					
						se 3 (2036)						se 3 (2036)			Maximu	ım Pro-rata	
		Overall/Api	oroach/Mov	Volu	ımes	Pro-	Rata	Overall/Apr	oroach/Mov	Volu	ımes	Pro-	Rata	Overall/Ap	proach/Mo	Pro-	Rata
Node	Intersection		ent	Site	S+F	Movement	Approach		ent	Site	S+F	Movement	Approach		nent	Movement	Approach
		Ove	erall	24	5,152	0%	-	Ove	erall	102	5,944	2%	-	Ove	erall	2%	-
			Left	0	279	0%			Left	0	287	0%			Left	0%	
		EB	Thru	12	529	2%	1%	EB	Thru	80	824	10%	6%	EB	Thru	10%	6%
19	Menchaca Road & US		Right	4	264	2%			Right	27	619	4%			Right	4%	
10	290 EBFR	NB	Thru	8	1,446	1%	0%	NB	Thru	-5	998	-1%	0%	NB	Thru	1%	0%
			Right	0	839	0%	• 7.9	.,,_	Right	0	534	0%	070		Right	0%	
		SB	Left	0	737	0%	0%	SB	Left	0	682	0%	0%	SB	Left	0%	0%
			Thru	0	1,058	0%			Thru	0	2,000	0%	7		Thru	0%	7
		Ov	erall	3	997	0%	-	Ove		4	1,000	0%	-	Ov	erall	0%	-
			Left	0	17	0%	-01		Left	0	73	0%			Left	0%	
		EB	Thru	1	199	1%	0%	EB	Thru	5	144	3%	1%	EB	Thru	3%	1%
			Right	0	189	0%			Right	0	241	0%			Right	0%	
		WD	Left	0	17	0%	40/	WD	Left	0	22	0%	40/	NA/D	Left	0%	40/
00	Victory Drive/Private	WB	Thru	2	178	1%	1%	WB	Thru	-1	134	-1%	-1%	WB	Thru	1%	1%
20	Driveway & Panther Trail		Right	0	4	0%			Right	0	7	0%			Right	0%	
		ND	Left	0	188 12	0% 0%	0%	NB	Left Thru	0	222	0% 0%	0%	NB	Left	0% 0%	0%
		NB	Thru	0	129	0%	0 70	IND.	-	0	21 56	0%	0%	IND	Thru	0%	0 70
			Right Left	0	2	0%		SB	Right Left	0	5	0%			Right Left	0%	
		SB	Thru	0	25	0%	0%		Thru	0	32	0%	0%	SB	Thru	0%	0%
		OD	Right	0	37	0%	0 70	OD	Right	0	43	0%	0 70	OB OB	Right	0%	0 70
		Ov	erall	71	4.200	2%	_	Ove	Overall		5.285	2%	_	Ov	erall	2%	_
		EB	Right	0	0	#DIV/0!	#DIV/0!	EB	Right	127 0	0	#DIV/0!	#DIV/0!	EB	Right	0%	0%
21	S Lamar Blvd & Driveway	NB	Thru	23	2,485	1%	1%	NB	Thru	155	2,791	6%	6%	NB	Thru	6%	6%
	A	SB	Thru	24	1,518	2%	20/	SB	Thru	-14	2,379	-1%	40/	SB	Thru	2%	20/
		28	Right	24	197	12%	3%	28	Right	-14	115	-12%	-1%	28	Right	12%	3%
		Ove	erall	72	2,948	2%	-	Ove	erall	179	4,347	4%	-	Ove	erall	4%	-
	S Lamar Blvd & Driveway	EB	Right	15	115	13%	13%	EB	Right	102	249	41%	41%	EB	Right	41%	41%
22	C	NB	Thru	37	1,696	2%	2%	NB	Thru	-22	1,974	-1%	-1%	NB	Thru	2%	2%
		SB	Thru	15	1,098	1%	2%	SB	Thru	102	2,101	5%	5%	SB	Thru	5%	5%
			Right	5	39	13%	-/-		Right	-3	23	-13%	0.0		Right	13%	0.0
		Ove	erall	39	2,540	2%	-	Ove	erall	72	1,936	4%	-	Ov	erall	4%	-
23	Capital of Texas Hwy &	NB	Thru	0	2,225	0%	1%	NB	Thru	0	1,594	0%	-1%	NB	Thru	0%	1%
	Driveway D		Right	26	215	12%			Right	-16	126	-13%			Right	12%	
		WB	Right	13	100	13%	13%	WB	Right	88	216	41%	41%	WB	Right	41%	41%

























