Metro Bakersfield TIF - p. 2 Tehachapi/Kern TIF - p. 48 Rosamond/Kern TIF - p. 69 Delano TIF - p. 71

1.97	REGIONAL TRANSPO	ORTATION FACILITIES	LIST - FY 2008-2035 M	Metropo	litan Bal	kersfi	ield Ti	ransp	ortati	on Impact Fee Pro	gram	6/21/2010			Ex	xhibit "A"
		LIMITS														1
																
Global					Completed	Number of	f Number of	Lanes						Additional/		
Project Number	Street Name	From	То	Improvement Length Miles	Improvement Length Miles	Lanes Striped	Lanes Proposed	Funded by Fee	Number of Lane-Miles	Cat desc	Notes Cost R/W	Cost Construct.	Signal Cost	Undifferent- iated Cost	Total Cost	Fee Funding
	RSFIELD RTIF FACILITY			J					1				_ · J · · · · · · · ·			
	7th Standard Road	Airport Drive								Traffic Signals	Install Signal \$	\$(\$161,400	\$161,400
B595 B307	7th Standard Road 7th Standard Road	Chester Avenue McCray Street								Modified Traffic Signals Traffic Signals	Signal Modification \$ Install Signal \$) \$(\$58,400 \$148,400		\$58,400 \$148,400	
E125	7th Standard Road	Greeley Road	Santa Fe Way	1.50		2	4	2	3.0	2 Lane Additions	Add 2 lanes	\$1,561,696	6		\$1,561,696	\$1,561,696
E267 B311	7th Standard Road 7th Standard Road	SR 43/Enos Lane SR 99	I-5	1.00 3.00		2	6	4	4.0	Expand Intersection Freeway Projects	Expand Intersection Advance Planning \$	\$1,267,200)	\$5,500,000	\$1,267,200 \$5,500,000	
B309	7th Standard Road	SR 99								State Hwy Bridges, Interchanges	Replace EB Bridge: add WB-SB ramp \$	\$(\$7,000,000	\$7,000,000	\$7,000,000
E159 E340	7th Standard Road 7th Standard Road	Wings Way Quail Creek Road	Airport Drive	0.50		2	4	2	1.0	2 Lane Additions Traffic Signals	Add 2 Lanes Install Signal \$	\$520,569	\$190,000	\$0	\$520,565 \$190,000	\$520,565 \$190,000
E336	7th Standard Road	Zachary Road	Coffee Road							2 Lane Additions	Add 2 Lanes, 4 to 6 Lane widening	\$()	\$3,437,500	\$3,437,500	\$3,437,500
E337 E338	7th Standard Road 7th Standard Road	UPRR/SR 99 Santa Fe Way	Coffee Road			-				Railroad Grade Separations 2 Lane Additions	Grade Separation Add 2 lanes, 4 Lane Widening	\$0)	\$27,021,000 \$45,154,000	\$27,021,000 \$45,154,000	
	Airport Drive	Norris Road	Olive Drive	2.00		4	6	2	4.0	2 Lane Additions	Add 2 lanes, BORDER	\$2,082,262		4 10,10 1,000	\$2,082,262	\$1,041,131
B1 E185	Airport Drive Airport Drive	Norris Road Olive Drive			0.50	-				Expand Intersection Expand Intersection	Expand Intersection, BORDER \$687,65 BORDER	6 \$687,656 \$500,000		\$0	1,375,311 \$500,000	\$687,656 \$250,000
B2	Airport Drive	Olive Drive n/o	State Road	0.60		4	6	2	1.2	2 Lane Additions	Add 2 lanes/Expand Intersection, BORDER \$	\$5,000,000		\$0	5,000,000	\$2,500,000
	Airport Drive Akers Road	UP RR Pacheco Road				+	\			Railroad Grade Separations Traffic Signals	Widen RR Bridge, BORDER \$ Install Signal \$) \$0) \$0	\$190,000	\$1,222,498 \$0	\$1,222,498 \$190,000	
E302	Alfred Harrell Highway	China Grade Loop	Fairfax Road	0.50		4	6	2	1.0	2 Lane Additions	Add 2 Lanes \$	\$520,565	5	\$0	\$520,565	\$520,565
B577 B540	Alfred Harrell Highway Alfred Harrell Highway	Lake Ming Road West End Hart Park	SR 178	5.50		2	4	2	11.0	Traffic Signals 2 Lane Additions	Install traffic signal \$ Add 2 lanes \$	5 5 5 5 5 5 7 7 8 7 8 7 8 7 8 7 8 7 8 7	,	\$0 \$611,249	\$190,000 \$6,337,469	
	Allen Road	Ming Avenue								Traffic Signals	Install Signal \$) \$(\$190,000	\$0	\$190,000	\$190,000
E4 E344	Allen Road Allen Road	Panama Lane SR 58/Rosedale Highway	SR 119/Taft Highway Brimhall Road	2.00 1.00	0.75	0 4	6	1	4.0 0.3	2 Lane Additions 1 Lane Additions	Construct 2 lanes Add 1 lanes	\$2,082,262 \$130,147			\$2,082,262 \$130,141	
E186	Allen Road	SR 58/Rosedale Highway								Expand Intersection	Widen to 6 lanes	\$500,000)		\$500,000	\$500,000
B4 B5	Allen Road Allen Road	Brimhall Road Campus Park	Stockdale Highway	1.00	0.75	2	6	2	0.5	2 Lane Additions Traffic Signals	Add 2 lanes \$ Install Signal \$	0 \$260,283 0 \$0	\$190,000	\$0 \$0	\$260,283 \$190,000	
B6	Allen Road	Chamber Boulevard								Traffic Signals	Install Signal \$	5 \$0	\$190,000	\$0	\$190,000	\$190,000
	Allen Road Allen Road	Goose Lake Slough Harris Road				-				Canal Culverts Traffic Signals	Construct new Culvert @ Sta. 236+60 (Goose Lake) \$ Install Signal \$	\$220,050	\$190,000	\$0 \$0	\$220,050 \$190,000	
B11	Allen Road	Kern River Canal								Canal Bridges	Construct canal bridge at Sta. 150+00 (River Canal)	\$()	\$611,249	\$611,249	\$611,249
B13 B15	Allen Road Allen Road	Meacham Road Noriega Road	Hageman Road	0.38		2	2	1	0.4	Traffic Signals 1 Lane Additions	Install Signal \$ NB only \$36,12	2 \$121,723	\$190,000	\$0 \$611,249	\$190,000 \$769,094	
	Allen Road	Noriega Road								Traffic Signals	Install Signal \$	\$(,	\$0	\$190,000	
	Allen Road Allen Road	Panama Lane Reina Road	Ming Avenue	3.00		0	2	2	6.0	2 Lane Additions Traffic Signals	Construct 2 lanes \$ Install Signal \$) \$3,123,393) \$(\$190,000	\$0 \$0	\$3,123,393 \$190,000	
B20	Allen Road	Snow Road								Traffic Signals	Install Signal \$	5 \$0	\$190,000	\$0	\$190,000	\$190,000
B21 E342	Allen Road Allen Road	UP RR N/o Rosedale Hwy					1			Improve Railroad Grade Crossings Relocate Obstruction	Improve grade crossing \$ PG&E Tower Relocation, 2 Towers 1165ft North of Rosedale \$	\$1,000,000)	\$0 \$200,000	\$1,000,000 \$200,000	
E341	Allen Road	N/o Rosedale Hwy	Meacham Road + .36miles	0.60		2	4	1	0.6	1 Lane Additions	Road widening \$	\$312,339		\$0	\$312,339	\$312,339
	Ashe Road Ashe Road	Harris Road Panama Lane	Taft Highway	2.00		2	6	2	4.0	Traffic Signals 2 Lane Additions	Install traffic signal \$ Add 2 lanes \$) \$2,082,262	,	\$0 \$0	\$190,000 \$2,082,262	
E6	Ashe Road	SR 119/Taft Highway	Curnow Road	0.50		2	4	2	1.0	2 Lane Additions	Construct 2 lanes	\$520,565	5	* 1	\$520,565	\$520,565
	Ashe Road Ashe Road	Berkshire Road Hosking Avenue								Traffic Signals Traffic Signals	Install Signal \$ Install Signal \$) \$0) \$0	\$190,000 \$190,000	\$0 \$0	\$190,000 \$190,000	
B26	Ashe Road	McKee Road								Traffic Signals	Install Signal \$	\$(\$190,000	\$0	\$190,000	\$190,000
	Berkshire Road Berkshire Road	Akers Road Buena Vista Road								Traffic Signals Traffic Signals	Install Signal \$ Install Signal \$) \$0) \$0	,	\$0 \$0	\$190,000 \$190,000	
B456	Berkshire Road	Mountain Ridge Drive								Traffic Signals	Install Signal \$) \$(\$190,000	\$0	\$190,000	\$190,000
	Berkshire Road Berkshire Road	Mountain Vista Road Reliance Drive				1	1		-	Traffic Signals Traffic Signals	Install Signal \$ Install Signal \$) \$() \$(\$190,000 \$190,000	
B29	Berkshire Road	South H Street								Traffic Signals	Install Signal \$) \$(\$190,000	\$0	\$190,000	\$190,000
	Berkshire Road Berkshire Road (Star Lake Pkwy)	South Union Avenue Sunset Spur				1	1		-	Traffic Signals Improve Railroad Grade Crossings	Install Signal \$ New at-grade crossing \$	0 \$00,000 0 \$800,000		\$0 \$0	\$190,000 \$800,000	
B32	Breckenridge Road	SR 184/Morning Drive	Vineland Road	1.00		2	4	2	2.0	2 Lane Additions	Add 2 lanes \$	\$1,041,13		\$0	\$1,041,131	\$1,041,131
	Brimhall Road Brimhall Road	Jenkins Road Renfro Road	Allen Road	0.50	0.25	2	4	2	0.5	Traffic Signals 2 Lane Additions	Install Signal \$ Add 2 lanes (excluding Westdale Avenue to Jenkins Road KEN664) \$) \$260,283		\$0 \$0	\$190,000 \$260,283	
E172	Brimhall Road	Rudd Road	Renfro Road	0.50	0.20	0	2	2	1.0	2 Lane Additions	Add 2 lanes \$	\$520,565	5	Ψ	\$520,565	\$520,565
	Brimhall Road Buena Vista Road	Verdugo Lane Campus Park Drive								Traffic Signals Relocate Obstruction	Install Signal \$ Relocate PG&E Tower \$) \$0) \$0		\$0 \$273,456	\$190,000 \$273,456	
B48	Buena Vista Road	Campus Park Drive								Traffic Signals	Install Signal \$) \$(\$190,000	\$0	\$190,000	\$190,000
	Buena Vista Road Buena Vista Road	Harris Road Pacheco Road	Panama Lane	1.00	0.70	2	4	2	0.6	Traffic Signals 2 Lane Additions	Install Signal \$ Construct 2 Lanes \$) \$0 0 \$312,339	7.00,000	\$0 \$0	\$190,000 \$312,339	
B614	Buena Vista Road	Pacheco Road	White Lane	1.00	5.70			1	1.0	1 Lane Additions	Add one lane \$	\$520,565	5	\$0	\$520,565	\$520,565
	Buena Vista Road Buena Vista Road	Panama Lane SJ RR	SR 119/Taft Highway	2.00		2	4	2	4.0	2 Lane Additions Improve Railroad Grade Crossings	Construct 2 Lanes \$ Improve grade crossing at Sta. 52+80 \$	\$2,082,262		\$0 \$122,250	\$2,082,262 \$122,250	
B61	Calloway Drive	7th Standard Road	Snow Road	1.00		2	4	2	2.0	2 Lane Additions	Add 2 lanes \$	\$1,041,13		\$0	\$1,041,131	\$1,041,131
	Calloway Drive Calloway Drive	Etchard Road 100' s/o Norris Road	Lake Superior Drive	0.20		3	6	1	0.2	Canal Bridges 1 Lane Additions	Widen Canal Crossing Add 1 lanes \$20,00	\$300,000 \$104,113	+	\$0	\$300,000 \$124,113	
B62	Calloway Drive	SR 58/Rosedale Highway	Holland Street	0.25		4		2	0.5	2 Lane Additions	Widen roadway and intersection \$) \$()	\$5,586,000	\$5,586,000	\$5,586,000
	Casa Loma Drive Centennial Corridor (TRIP)	Washington Street Westside Parkway Terminus	Fairfax Road SR 99/SR 58	2.50		0	2	2	5.0	2 Lane Additions Freeway Projects	Construct 2 lanes \$ Construct Freeway - TRIP, REGIONAL	\$2,602,827		\$0 \$644,586,000	\$2,602,827 \$644,586,000	
	Chamber Boulevard	Windermere Street	Compando Drivo	1.00		_	4	2	2.0	Traffic Signals	Install Signal \$	\$640.64		\$0	\$190,000	
	Chase Avenue China Grade Loop	Masterson Street Manor Street	Comanche Drive Round Mountain Road	1.00 2.40		2	_	2	2.0 4.8	2 Lane Additions 2 Lane Additions	Construct 2 lanes Add 2 lanes \$497,90	\$640,647 8 \$2,498,714		\$0	\$640,647 \$2,996,622	
E307	China Grade Loop	Round Mountain Road	Alfred Harrell Hwy	1.10		2		4	4.4	2 Lane Additions	Add 2 lanes \$	\$2,290,488	В	\$20,000,000	\$22,290,488	\$22,290,488
B72	China Grade Loop	Round Mountain Road							<u> </u>	Traffic Signals	Install Signal \$	5 \$0	\$190,000	\$0	\$190,000	\$190,000

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1.97	REGIONAL TRANS	PORTATION FACILITIES	LIST - FY 2008-2035	Metropo	litan Bakers	field 1	<u> Frans</u>	ortati	on Impact Fee Pro	gram		6/21/2010			E)	xhibit
		LIMITS														
																-
obal				1	Completed Number	r of Number	of Lanes							Additional/		
oject	_			Improvement	Improvement Lanes	s Lanes	Funded				ost	Cost		Undifferent-		1
nber	Street Name	From	То	Length Miles	Length Miles Stripe				Cat_desc		2/W	Construct.	Signal Cost	iated Cost	Total Cost	Fee F
9	Coffee Road Coffee Road	7th Standard Road 7th Standard Road 320' s/o	Norris Road	1.50	2	6	2	3.0	2 Lane Additions Canal Bridges	Add 2 lanes from 2 to 6 lanes, Widen Canal Crossing	\$61,125	\$1,561,696 \$600,000		\$0	\$1,622,821 \$600,000	
9	Coffee Road	Rosedale Highway							Expand Intersection	Expand Intersection		\$000,000		\$9.000.000	\$9,000,000	
2	Coffee Road	Truxtun Ave							Expand Intersection	Expand Intersection		\$0		\$3,000,000	\$3,000,000	0 \$
3 1	Coffee Road Coffee Road	Stockdale Highway							Expand Intersection	Expand Intersection	¢0	\$0		\$3,200,000	\$3,200,000 \$273,457	
<u> </u>	Comanche Drive	Norris Road Alfred Harrell Highway	ISR 58	6.00	2	4	2	12.0	Relocate Obstruction 2 Lane Additions	Relocate PG&E transmission tower Add 2 lanes	Φ0	\$0 \$6,246,786		\$273,457	\$6,246,786	
9	Comanche Drive	SR 58		0.00				12.0	State Hwy Bridges, Interchanges	Widen overpass		\$5,000,000			\$5,000,000	
4	Comanche Drive	SR 58							Traffic Signals	Install Signal, State	\$0	\$0	\$250,000	\$250,000	\$500,000	
	Comanche Drive	UPRR							Railroad Grade Separations Canal Bridges	Grade Separation pictures, Widen Canal Crossing		\$0 \$300,000		\$20,000,000	\$20,000,000 \$300,000	
7 8	Cottonwood Road Cottonwood Road	Hosking Avenue 1700' s/o Hosking Avenue 3200' s/o							Canal Bridges Canal Bridges	Widen Canal Crossing Widen Canal Crossing		\$300,000			\$300,000	
6	Cottonwood Road	Panama Lane 1500' s/o							Canal Bridges	Widen Canal Crossing		\$300,000			\$300,000	0
3.1	Cottonwood Road	SR 58	Panama Lane	4.00	2	4	2	8.0	2 Lane Additions	Add 2 lanes		\$2,133,516			\$2,133,516	-
	Day Avenue	Airport Drive							Traffic Signals	Install Signal	\$0	\$0	\$155,100		\$155,100	
	Day Avenue Day Avenue	Chester Avenue Manor Street		+			+		Traffic Signals Traffic Signals	Install Signal Install Signal	\$0 \$0	\$0 \$0	\$147,800 \$190,000	\$n	\$147,800 \$190,000	_
	Day Avenue	McCray Street		†					Traffic Signals	Install Signal	\$0	\$0	\$143,200	ΨΟ	\$143,200	
	Edison Road	Breckenridge Road	Edison Highway	1.25	0		2		2 Lane Additions	Construct 2 lanes		\$1,301,414		\$0	\$1,301,414	4 9
	Edison Road	SR 178	Breckenridge Road	2.50	0	4	2	5.0	2 Lane Additions	Construct 2 lanes	\$0 \$0	+ , ,-		\$0	\$2,602,827	
3 1	El Toro Viejo Road Etchart Road	BNSF RR Calloway Drive	Borel Street	0.50	2	4	1	0.5	Railroad Grade Separations 1 Lane Additions	Grade Separation Add 1 eastbound lane & move ditch	\$0 \$0	* -		\$10,000,000 \$177,507	\$10,000,000 \$337,668	_
	Etchart Road	Calloway Drive	Borer Street	0.50	2	4	- '	0.5	Traffic Signals	Install Signal	\$0	\$100,102	\$190,000	\$177,307	\$190,000	
	Etchart Road	Jenkins Road		1			+		Traffic Signals	Install Signal	\$0	\$0		\$0	\$190,000	0
i	Etchart Road	Old Farm Road							Traffic Signals	Install Signal	\$0	\$0	\$190,000	\$0	\$190,000	
	Fairfax Road	Alfred Harrell Highway	Paladino Drive	1.00	2	6	2	2.0	2 Lane Additions	Add 2 lanes	\$0	Ψ1,011,101		\$0	\$1,041,131	
-	Fairfax Road Fairfax Road	Alfred Harrell Highway Highland Knolls Drive s/o	Niles Street	0.26	4	6	1	0.3	State Hwy Bridges, Interchanges Construct Medians	Expand Underpass, Widen Intersection Westside and Median, BORDER	\$20,139	\$5,000,000 \$135,347		0.2	\$5,000,000 \$155,486	_
	Fairfax Road	Redbank Road	Panama Lane	3.00	2		2	_	2 Lane Additions	Construct 2 lanes	φ20,139	\$3,123,393		φυ	\$3,123,393	_
	Fairfax Road	Redbank Road	SR 58	0.75	2			_	2 Lane Additions	Add 2 lanes	\$0	\$780,848		\$0	\$780,848	_
	Fairfax Road	Redbank Road							Traffic Signals	Install Signal	\$0	\$0	\$190,000	\$0	\$190,000	
	Fairfax Road Fairfax Road	SR 58 SR 58 Off Ramps							State Hwy Bridges, Interchanges	Widen SR 58 bridge at Sta. 45+75, REGIONAL	\$0	\$0 \$0	\$250,000	\$1,222,498 \$250,000	\$1,222,498 \$500,000	
	Fairview Road	Monitor Street	South Union Avenue	0.50	2	4	2	1.0	Traffic Signals 2 Lane Additions	Install Signals (2nd signal cost in Additional costs), State, REGIONAL Add 2 lanes	\$13,797	\$320,323	\$250,000	\$250,000	\$334,121	
	Fruitvale Avenue	Downing Avenue		-					Traffic Signals	Install Signal	\$0	\$0	\$190,000	\$0	\$190,000	
)	Fruitvale Avenue	Hageman Road	SR 58/Rosedale Highway	1.25	2	6	2	2.5	2 Lane Additions		,008,561	\$1,301,414		\$0	\$2,309,975	
i	Fruitvale Avenue	Hageman Road							Expand Intersection	S.E. Corner		\$500,000			\$500,000	_
!	Fruitvale Avenue Fruitvale Avenue	Meany Avenue Snow Road	Norrio Pood	0.50	2	4	2	1.0	Traffic Signals	Install Signal Add 2 lanes	\$0 \$0	\$0 \$520,565	\$190,000	\$0 \$0	\$190,000 \$530,565	
:	Fruitvale Avenue	Snow Road 600' s/o	Norris Road	0.50	2	4	2	1.0	2 Lane Additions Canal Culverts	Widen Culvert @ Beardsley Canal	\$0 \$0	\$520,565 \$0		\$250,000	\$520,565 \$250,000	
	Fruitvale Avenue	SR 58/Rosedale Highway		1					Canal Bridges	Widen canal 20' n/o Rosedale Highway, Widen Canal Crossing	ΨΟ	\$300,000		Ψ200,000	\$300,000	
1	Gilmore Avenue	Calloway Canal							Canal Bridges	Construct Calloway Canal Bridge	\$0	\$0		\$611,249	\$611,249	
	Gilmore Avenue	Fruitvale Avenue	Landco Drive	0.86	0	2	2	1.7	2 Lane Additions	Construct 2 lanes	00	\$550,956	# 100 000	\$1,000,000	\$1,550,956	
	Gilmore Avenue Gilmore Avenue	Landco Drive		-					Traffic Signals Railroad Grade Separations	Install Signal New at grade crossing	\$0 \$0	\$0 \$0		\$0 \$500,000	\$190,000 \$500,000	
3	Gosford Road	Berkshire Road		+					Traffic Signals	Install Signal	\$0	* -		\$0	\$190,000	
	Gosford Road	Hosking Avenue/McCutchen Road							Traffic Signals	Install Signal	\$0	\$0		\$0	\$190,000	
	Gosford Road	McCutchen Road 1500' n/o		4.00	2	4			Canal Bridges	Widen Canal Crossing	¢0	\$400,000			\$400,000	
	Gosford Road Gosford Road	McKee Road Panama Lane	SR 119/Taft Highway	2.00	2	6	2	4.0	Traffic Signals 2 Lane Additions	Install Signal Add 2 lanes	\$0 \$0	\$0 \$2,082,262		\$0 \$0	\$190,000 \$2,082,262	
	Hageman Road	Allen Road		0.25	2		_		Expand Intersection	Install Signal, Expand Intersection	\$0	\$520,565		\$0	\$710,565	_
	Hageman Road	Heath Road	Rudd Road	0.50	2	3	2	1.0	2 Lane Additions	Construct 2 additional lanes		\$520,565			\$520,565	
	Hageman Road	Heath Road	All D	0.50	200			4.0	Traffic Signals	Install Signal	040.007	\$0	+,	# 005.005	\$190,000	
	Hageman Road Hageman Road	Jenkins Road Jenkins Road	Allen Road	0.53	0.20 2	6	4	1.3	2 Lane Additions Traffic Signals	partial - only along non-residential frontage Install Signal	\$16,987 \$0	\$680,900 \$0		\$305,625 \$0	\$1,003,511 \$190,000	
	Hageman Road	Jewetta Avenue	Verdugo Lane	0.20	2	6	4	0.8	1 Lane Additions	only additional RW and improvements	\$43,735	\$416,452		\$305,625	\$765,812	
	Hageman Road	Jewetta Avenue							Traffic Signals	Install Signal	\$0	\$0	\$190,000	\$0	\$190,000	0
	Hageman Road	Landco Drive		1					Traffic Signals	Install Signal	\$0	\$0		\$0	\$190,000	_
	Hageman Road	Mohawk Street	Wagia Avanus	0.50			-	4.0	Traffic Signals	Install Signal	\$0	\$0		\$0	\$190,000 \$520,565	
	Hageman Road Hageman Road	Nord Road Old Farm Road	Wegis Avenue	0.50	2	4	2	1.0	2 Lane Additions Traffic Signals	Construct 2 additional lanes Install Signal	\$0	\$520,565 \$0	\$190,000	ΦΩ.	\$520,565 \$190,000	
	Hageman Road	Renfro Road	Jenkins Road	0.50	2	4	2	1.0	2 Lane Additions	Add 2 lanes	\$0	\$520,565	ψ130,000	\$0	\$520,565	
	Hageman Road	Renfro Road							Traffic Signals	Install Signal	\$0	\$0		\$0	\$190,000	0
	Hageman Road	Santa Fe Way	Old Farm Road	0.50	2	6	2	1.0	2 Lane Additions	Add 2 lanes	\$0	\$520,565		\$0	\$520,565	
	Hageman Road Hageman Road	Santa Fe Way Wegis Avenue	Heath Road	0.50	2	4	2	1.0	Railroad Grade Separations 2 Lane Additions	Grade Separation Construct 2 additional lanes	\$0	\$0 \$520,565		\$37,600,000	\$37,600,000 \$520,565	
	Hageman Road	Wegis Avenue Wegis Avenue	I Icaul Noau	0.50	2	4		1.0	Traffic Signals	Install Signal	+	\$520,565			\$190,000	
	Hageman Road	Knudsen Road	SR 204/Golden State Highway	1			+		State Hwy Bridges, Interchanges	Hageman flyover	<u> </u>	\$0	¥.55,555	\$68,894,000	\$68,894,000	
	Heath Road	Brimhall Road	, , , , , , , , , , , , , , , , , , ,						Traffic Signals	Install Signal	\$0	\$0	\$190,000	\$0	\$190,000	0
	Heath Road	Hageman Road	SR 58/Rosedale Highway	1.00	2	4	2	2.0	2 Lane Additions	Construct 2 additional lanes (recontruct existing)		\$1,041,131			\$1,041,131	
	Heath Road Heath Road	Johnson Road		+		-	+	-	Traffic Signals	Install Signal		\$0 \$0			\$190,000 \$190,000	
	Heath Road	Kratzmeyer Road Palm Avenue		+			+		Traffic Signals Traffic Signals	Install Signal Install Signal	\$0	\$0 \$0		.\$∩	\$190,000 \$190,000	
3	Heath Road	SR 58/Rosedale Highway	Stockdale Highway	2.50	1.50 2	4	2	2.0	2 Lane Additions	Construct 2 Lanes	\$0		¥.55,555	\$0	\$1,041,131	
7	Heath Road	Stockdale Highway							Traffic Signals	Install Signal	\$0	\$0		\$0	\$190,000	0
)	Highland Knolls Drive Highland Knolls Drive	Monica Street Morning Drive							Traffic Signals	Install Signal Install Signal	\$0	\$0 \$0	*,	\$0 \$0	\$190,000 \$190,000	
									Traffic Signals		\$0					

6/21/2010

1.97	REGIONAL TRANSP	ORTATION FACILITIES	S LIST - FY 2008-2035	Metropo	litan Bak	ersfi	eld Tra	ansp	ortati	on Impact Fee Pro	ogram		6/21/2010		E>	xhibit "A
		LIMITS														
lobal														Additional/		
roject				Improvement	Completed Improvement	Number of Lanes	Number of Lanes	Lanes Funded				Cost	Cost	Undifferent-		
umber 570	Street Name	From Hughes Lane	То	Length Miles	Length Miles	Striped	Proposed	by Fee	Lane-Miles	Cat_desc Traffic Signals	Notes Install traffic signal	R/W	Construct.	Signal Cost iated Cost \$190.000 \$0	Total Cost \$190.000	Fee Fund
30	Hosking Avenue Hosking Avenue	Monitor Street								Traffic Signals	Install Signal	\$0 \$0	\$0	*,	\$190,000	
31	Hosking Avenue	South H Street								Traffic Signals	Install Signal	\$0		*/	\$190,000	
133 335	Hosking Avenue Hosking Avenue	South Union Avenue South Union Avenue	South H Street	0.30		2	4	2	0.6	2 Lane Additions Traffic Signals	Add 2 lanes Install Signal	\$0 \$0	\$312,339 \$0	\$0 \$190,000 \$190,000	\$312,339 \$190,000	
134	Hosking Avenue	SR 99								State Hwy Bridges, Interchange	es Construct Interchange	\$0	Ψ	\$35,000,000	\$35,000,000	\$35,00
135 136	Hosking Avenue Hosking Avenue	Stine Road Wible Road	Akers Road South H Street	0.50 0.80	0.25 0.10	2	4 6	<u>2</u> 4	0.5 2.8	2 Lane Additions 4 Lane Additions	Construct 2 lanes Add 4 lanes	\$0 \$0	4 _00,_00		\$260,283 \$1,457,583	
137	Hosking Avenue	Wible Road	Countrious	0.00	0.10		Ů		2.0	Traffic Signals	Install Signal	\$0		\$190,000 \$0	\$190,000	
180	Hosking Avenue/McCutchen Road	Akers Road Allen Road	Duese Viete Dood	1.00		0	2	2	2.0	Traffic Signals	Install Signal	\$0	Ψ	*/	\$190,000	
72 73	Hosking Avenue/McCutchen Road Hosking Avenue/McCutchen Road	Allen Road	Buena Vista Road	1.00		0	2	2	2.0	2 Lane Additions Traffic Signals	Construct 2 lanes Install Signal		\$1,041,131 \$0	\$190,000	\$1,041,131 \$190,000	
84	Hosking Avenue/McCutchen Road	Buena Vista Road	Gosford Road	2.00		2	4	2	4.0	2 Lane Additions	Add 2 lanes	\$0	\$2,082,262		\$2,082,262	
81 82	Hosking Avenue/McCutchen Road Hosking Avenue/McCutchen Road	Buena Vista Road Gosford Road	Stine Road	2.00		0	4	2	4.0	Traffic Signals 2 Lane Additions	Install Signal Construct 2 lanes	\$0 \$0	\$2,082,262	\$190,000 \$0	\$190,000 \$2,082,262	
29	Hosking Avenue/McCutchen Road	Mountain Ridge Drive	Ourio read	2.00		Ů				Traffic Signals	Install Signal	\$0			\$190,000	
183 154	Hosking Avenue/McCutchen Road Hosking Avenue/McCutchen Road	Mountain Vista Road Progress Road							ļ <u> </u>	Traffic Signals Traffic Signals	Install Signal Install Signal	\$0 \$0	\$0 \$0	\$190,000 \$0 \$190,000 \$0	\$190,000 \$190,000	
54 616	Hosking Avenue/McCutchen Road	Sunset Spur								Improve Railroad Grade Crossin		\$0 \$0	\$1,000,000		\$1,000,000	
215	Jewetta Avenue	Hageman Road								Expand Intersection	Expand Intersection	\$100,000	\$500,000		\$600,000	
141 142	Jewetta Avenue Jewetta Avenue	Meacham Road Noriega Road			+				†	Traffic Signals Traffic Signals	Install Signal Install Signal	\$0 \$0	\$0	7:00,000	\$190,000 \$190,000	
143	Jewetta Avenue	Reina Road								Traffic Signals	Install Signal	\$0	\$0	\$190,000 \$0	\$190,000	\$19
144 145	Jewetta Avenue Jewetta Avenue	Hageman Road Snow Road	Meacham Road	0.50	0.30	3	4	1	0.2	1 Lane Additions Traffic Signals	Add 1 lanes Install Signal	\$0 \$0	+ - , -	\$0 \$190,000 \$190,000	\$104,113 \$190,000	
31	Kratzmeyer Road	Nord Road	Santa Fe Way	1.50		2	4	2	3.0	2 Lane Additions	Construct 2 additional lanes (recontruct existing)	ΨΟ	\$1,561,696		\$1,561,696	
35	Kratzmeyer Road	Nord Road								Traffic Signals	Install Signal	•	\$0	\$190,000	\$190,000	
.95 .68	Kratzmeyer Road Kratzmeyer Road	Olive Drive/Santa Fe Way SR 43/Enos Lane		0.75		2	6	4	3.0	Railroad Grade Separations Expand Intersection	Railroad Grade Separation Expand Intersection	\$0	\$1,561,696	* -,,	\$20,000,000 \$1,561,696	- , -
9	Kratzmeyer Road	SR 43/Enos Lane								Traffic Signals	Install Signal		\$0	\$190,000	\$190,000	\$19
64 845	Kratzmeyer Road Knudsen Drive	Wegis Avenue Olive Drive	Hageman Road	0.75		4	6	2	1.5	Traffic Signals 2 Lane Additions	Install Signal Construct 2 Lanes	\$385,784	\$480,485	*	\$190,000 \$866,269	\$19 9 \$86
51	Masterson Street	Paladino Drive	Alfred Harrell Highway	1.20		0	4	4	4.8	4 Lane Additions	Construct 4 lanes	\$0			\$2,498,714	\$2,49
518 52	Masterson Street Masterson Street	Panorama Drive SR 178	Alfred Harrell Highway							Traffic Signals Canal Bridges	Install Signal 4 box culverts & 2 bridges	\$0 \$0	\$3,227,273	\$190,000 \$0 3 \$1	\$190,000 \$3,227,273	
153	Masterson Street	SR 178	Paladino Drive	0.95		2	4	2	1.9	2 Lane Additions	Add 2 lanes	\$328,148			\$1,317,223	
1	Masterson Street/Edison Road	UPRR								Railroad Grade Separations	Grade Separation		\$20,000,000		\$20,000,000	- ,
190 192	McKee Road McKee Road	Akers Road Buena Vista Road			+					Traffic Signals Traffic Signals	Install Signal Install Signal	\$0 \$0	\$0	\$190,000 \$0 \$190,000 \$0	\$190,000 \$190,000	
93	McKee Road	Mountain Ridge Drive								Traffic Signals	Install Signal	\$0		\$190,000 \$0	\$190,000	\$1:
.94 55	McKee Road McKee Road	Mountain Vista Road South H Street								Traffic Signals Traffic Signals	Install Signal Install Signal	\$0 \$0	7.	\$190,000 \$0 \$190,000 \$0	\$190,000 \$190,000	
56	McKee Road	South Union Avenue								Traffic Signals	Install Signal	\$0	7.	\$190,000 \$0	\$190,000	\$19
57 617	McKee Road McKee Road	SR 99 Sunset Spur								State Hwy Bridges, Interchange Improve Railroad Grade Crossin		\$0 \$0	\$11,000,000 \$800,000		\$11,000,000 \$800,000	
140	McKee Road	Wible Road								Traffic Signals	Install Signal	\$0	\$0	\$190,000 \$0	\$190,000	
196	Meacham Road	Allen Road	Jenkins Road	0.50		2	4	1	0.5	2 Lane Additions	Construct 2 lanes	\$0			\$160,162	
140 198	Meacham Road Meacham Road	Jenkins Road Renfro Road	Jenkins Road	0.50		2	4	1	0.5	Traffic Signals 2 Lane Additions	Install Signal Construct 2 lanes	\$0 \$0	\$160,162		\$190,000 \$282,412	
61	Ming Avenue	West Beltway	Allen Road	1.50	0.00	4	5	4	6.0	4 Lane Additions	Construct 4 lanes - north half 2 Lanes adjacent to Berrenda Mesa		\$3,123,393		\$3,123,393	
64 66	Mohawk Avenue Mohawk Avenue	Calloway Canal Hageman Road	SR 58/Rosedale Highway	1.25		0	6	4	5.0	Canal Bridges 4 Lane Additions	Construct Calloway Canal Bridge Construct 4 Lanes	\$0 \$0		Ţ:,000,000	\$1,000,000 \$2,602,827	
72	Morning Drive	Alfred Harrell Highway	Paladino Drive	1.80		0	6	2		2 Lane Additions	Construct 2 lanes	\$0	\$1,874,036	\$0	\$1,874,036	\$1,8
73 75	Morning Drive	Alfred Harrell Highway	Paladino Drive							Canal Bridges	Construct 3 Culverts/Bridges	\$0 \$0	7.	¥ 1,00 1,= 1	\$4,034,244	
75 63	Morning Drive Morning Drive	Auburn Street College Avenue			+				†	Traffic Signals Traffic Signals	Install Signal Install Signal	\$0 \$0	\$0		\$190,000 \$190,000	
76	Morning Drive	Paladino Drive	SR 178	1.00		2	6	2		2 Lane Additions	Add 2 lanes	\$0	4 · , 4 · · , · · • ·	\$0	\$1,041,131	\$1,04
346 274	SR 184 Morning Drive	Edison Highway Panorama Drive	SR 58	0.50	+ +	4	6	2	1.0	2 Lane Additions Traffic Signals	Add 2 lanes Install Signal	\$0 \$0	\$520,565 \$0		\$520,565 \$190,000	
77	Morning Drive	SR 178	College Avenue	0.90		0	6	4	3.6	4 Lane Additions	Construct 4 lanes	\$0	\$1,874,036	\$0	\$1,874,036	\$1,8
601 602	Morningside Drive Morningside Drive	Juniper Ridge Road Masterson Street			1					Traffic Signals Traffic Signals	Install Signal Install Signal	\$0 \$0		V.00,000	\$190,000 \$190,000	
i02	Morningside Drive	Morning Drive								Traffic Signals	Install Signal	\$0 \$0			\$190,000	\$1
04	Morningside Drive	Panorama Drive								Traffic Signals	Install Signal	\$0 \$0			\$190,000	
11 79	Mount Vernon Avenue Mount Vernon Avenue	Arvin Edison Canal Casa Loma Drive	Belle Terrace	0.50	+	2	4	2	1.0	Canal Bridges 2 Lane Additions	Construct Canal Bridge Construct 2 lanes	\$0 \$0			\$611,249 \$520,565	
10	Mount Vernon Avenue	White Lane/Muller Road	Panama Lane	1.50		0	6	2		2 Lane Additions	Add 2 lanes		\$1,561,696	\$0	\$1,561,696	\$1,5
3 4	Nord Avenue Nord Avenue	Noriega Road Palm Avenue							 	Traffic Signals Traffic Signals	Install Signal Install Signal		\$0 \$0	+	\$190,000 \$190,000	
2	Nord Avenue	Reina Road							<u> </u>	Traffic Signals	Install Signal		\$0		\$190,000	
85	Norris Road	Calloway Drive	Coffee Road	1.00	0.80	2	4	0		R/W Only	Only additional RW and improvements	\$5,232				
84 86	Norris Road Norris Road	Calloway Drive Chester Avenue	Manor Street	0.50		2	4	2	1.0	Traffic Signals 2 Lane Additions	Install Signal Add 2 lanes	\$0 \$100,000			\$190,000 \$420,323	
87	Norris Road	Coffee Road								Traffic Signals	Install Signal	\$0	\$0	\$190,000 \$0	\$190,000	\$1
188 588	Norris Road	Fruitvale Avenue	Knudsen Drive	0.84		2	4	0	<u> </u>	R/W Only	only additional RW and improvements	\$92,054 \$0	\$0	+++++	\$397,679	
91	Norris Road Norris Road	Manor Street Riverlakes Drive/Quail Creek Road							1	Modified Traffic Signals Traffic Signals	Signal Modification Install Signal (50% Funded)	\$0 \$0		710,111	\$95,000 \$190,000	
	Norris Road	SR 99	Airport Drive	1.50	 	2		2	3.0	2 Lane Additions	Add 2 lanes	\$337,191				

6/21/2010

.97	REGIONAL TRA	ANSPORTATION FACILITIES	5 LIST - FY 2008-2035 N	/letropo	litan Bak ⊓	kersfie	eld Tra	ansp	ortatio	on Impact Fee Pro	gram 		6/21/2010	1	1	E)	xhibit ' ┐
obal oject				Improvement	Completed Improvement	Number of Lanes	Number of Lanes		Number of			Cost	Cost		Additional/ Undifferent-		
mber	Street Name	From	To	Length Miles	Length Miles	Striped	Proposed	by Fee	Lane-Miles	Cat_desc	Notes	R/W	Construct.	Signal Cost	iated Cost	Total Cost	Fee Fu
93 95	Oak Street	California Avenue	SR 178/24th Street	1.00		4	6	2	2.0	2 Lane Additions	Add 2 lanes, BORDER	\$1,290,958	\$1,041,13		\$0	\$2,332,089	
15 16	Old Farm Road Old Farm Road	Noriega Road Reina Road								Traffic Signals Traffic Signals	Install Signal	\$0	\$	0 \$190,000 0 \$190,000	\$0	\$190,000 \$190,000	
7	Old River Road	Berkshire Road								Traffic Signals	Install Signal	\$0	\$	0 \$190,000	\$0	+,	
98	Old River Road	Campus Park Drive								Traffic Signals	Install Signal	\$0	\$	\$190,000	\$0		
9	Old River Road	Harris Road								Traffic Signals	Install Signal	\$0	\$	0 \$190,000	\$0	\$190,000	\$
)	Old River Road	Hosking Avenue/McCutchen Road								Traffic Signals	Install Signal	\$0	\$	0 \$190,000	\$0	*,	
1	Old River Road	McKee Road								Traffic Signals	Install Signal	\$0	\$	0 \$190,000		*,	
} -	Old River Road	Pacheco Road	Campus Park Drive	0.50		2	4	2	1.0	2 Lane Additions	Add 2 lanes Add 2 lanes	\$0	\$520,56 \$1,041,13	1	\$0 \$0	Ψ020,000	
;	Old River Road Old River Road	Panama Lane SR 119/Taft Highway	Pacheco Road Panama Lane	1.00 2.00		2	4	2	2.0 4.0	2 Lane Additions 2 Lane Additions	Add 2 lanes	\$0	\$2,082,26	2	\$0		
o o	Old River Road	SR 119/Taft Highway	i anama Lane	2.00					4.0	Canal Culverts	Canal Crossing	\$0	\$600.00		\$0	+-,,	
5	Old River Road	SR 119/Taft Highway		0.17						Relocate Canals	Relocate Canal	\$0	\$225,00		\$0	\$225,000	
4	Old River Road	SR 119/Taft Highway								Canal Bridges	Realign Old River Road and Canal Crossing	\$500,000	\$3,000,00	0	\$500,000	\$4,000,000	\$4
)	Olive Drive	Old Farm Road								Traffic Signals	Install Signal	\$0	\$	0 \$190,000	\$0	\$190,000	
1	Olive Drive	Renfro Road	All D			<u> </u>				Traffic Signals	Install Signal	\$0	\$	0 \$190,000	\$0	\$190,000	
4	Olive Drive	Rudd Road (West Beltway)	Allen Road	1.50		2	4	2	3.0	2 Lane Additions	Construct 2 Lanes Widon SR 00 Interchange: Widon Reardeley Const Culvert	\$0	\$1,561,69		\$645,479	\$2,207,175	
<u>1</u> 0	Olive Drive	SR 99 UP RR w/o Roberts Lane	Beardsley Canal	0.80		4	6	2	1.6	State Hwy Bridges, Interchanges Railroad Grade Separations	Widen SR 99 Interchange; Widen Beardsley Canal Culvert Grade Separation	\$1,613,697 \$0	\$832,90 \$	n l	\$3,602,303 \$20.000.000	\$6,048,905 \$20,000,000	
7	Olive Drive	Knudsen Road				+ +				Expand Intersection	Expand Intersection	φU Ω2	\$1,000,00	0	Ψ <u>2</u> 0,000,000	\$1,000,000	
2	Olive Drive	Verdugo Lane	<u> </u>							Traffic Signals	Install Signal	\$0	\$	\$190,000	\$0	\$190,000	
9	Oswell Street	White Lane	Panama Lane	2.00		0	6	2	4.0	2 Lane Additions	Add 2 lanes	\$0	\$2,082,26	2	\$0	\$2,082,262	
5	Paladino Drive	Fairfax Road	Morning Drive	1.25		0	6	4	5.0	4 Lane Additions	Construct 4 lanes	\$0	\$2,602,82	7	\$0	\$2,602,827	
3	Paladino Drive	Fairfax Road	Morning Drive							Relocate Obstruction	Relocate PG&E transmission tower	\$0	\$	0	\$273,457		
3	Paladino Drive	Fairfax Road	AK III HIE I	1.00						Traffic Signals	Install Signal	\$0	\$	0 \$190,000		4.00,000	
7 3	Paladino Drive	Masterson Street	Alfred Harrell Highway	1.00		0	4	2	2.0	2 Lane Additions	Construct 2 lanes	\$0	\$1,041,13		\$0	4 · , • · · , · • ·	
)	Paladino Drive Paladino Drive	Masterson Street Morning Drive	Masterson Street	1.50		0	4	2	3.0	Traffic Signals 2 Lane Additions	Install Signal Construct 2 lanes (Excluding Morning Drive to Cosmo KEN648)	\$0	\$1.561.69	0 \$190,000	\$0	\$190,000 \$1,561,696	
)	Paladino Drive	Morning Drive	Masterson Street	1.50		0	4		3.0	Canal Culverts	Construct 5 Culverts	\$0	\$1,561,69	0	\$124.695	. , ,	
1	Paladino Drive	Morning Drive	masterest extest							Traffic Signals	Install Signal	\$0	\$	\$190,000	, , , , , , ,	\$190,000	
2	Palm Avenue	Heath Road	Renfro Road	0.25		2	4	2	0.5	2 Lane Additions	Only at undeveloped SR area	\$0	\$160,16	2	\$0	\$160,162	2 9
5	Panama Lane	Cottonwood Road	SR 184/Weedpatch Highway	4.00		2	4	2	8.0	2 Lane Additions	Construct 2 additional lanes		\$4,164,52	4		\$4,164,524	1 \$4
	Panama Lane	Heath Road								Traffic Signals	Install Signal		\$	0 \$190,000)	\$190,000	
6	Panama Lane	Mountain Vista Road								Traffic Signals	Install Signal	\$0	\$	0 \$190,000	\$0	*,	
	Panama Lane	Renfro Road	All B	0.00					40.0	Traffic Signals	Install Signal		\$	0 \$190,000)	\$190,000	
	Panama Lane	SR 43/Enos Lane	Allen Road	6.00		2	4	2	12.0	2 Lane Additions	Construct 2 additional lanes		\$6,246,78			\$6,246,786	
9	Panama Lane Panama Lane	SR 43/Enos Lane SR 43/Enos Lane		0.75		2	6	4	3.0	Traffic Signals Expand Intersection	Install Signal, State Expand Intersection		\$1,561,69	0 \$250,000	<u>'</u>	\$250,000 \$1,561,696	
1 2	Panama Lane	West Beltway		0.73			0	- 4	3.0	Traffic Signals	Install Signal		\$1,501,09	0 \$190,000)	\$190,000	
<u>-</u> 7	Panama Lane	Windermere Street								Traffic Signals	Install Signal	\$0	\$	0 \$190,000	\$0		
1	Panama Lane	Oswell Street								Traffic Signals	Install Signal	\$0	\$	0 \$190,000	\$0		
5	Panama Lane	Allen Road	Gosford Road	3.00	0.70	2	6	2	4.6	2 Lane Additions	Add 2 lanes	\$0	\$2,394,60	1	\$0	\$2,394,601	1 \$2
7	Panama Lane	Allen Road	Windermere Street							Relocate Canals	Relocate canal parallel w/so. r/w ~ 2165'	\$0	\$	0	\$695,601	\$695,601	
<u> </u>	Panama Lane	Allen Road								Traffic Signals	Install Signal	\$0	\$	0 \$190,000		4.00,000	
)	Panama Lane	Cottonwood Road								Traffic Signals	Install Signal/Expand Intersection	\$0	\$611,24			+++-;	
1 3	Panama Lane Panama Lane	Fairfax Road Gosford Road	Stine Road	1.00		3	6	1	1.0	Traffic Signals 1 Lane Additions	Install Signal/Expand Intersection Add 1 lanes	\$0	\$611,24 \$520,56		\$0	\$801,249 \$520,565	
2	Panama Lane	Mountain Ridge Drive	Silile Road	1.00		3	· ·		1.0	Traffic Signals	Install Signal	\$0	\$520,56	0 \$190,000	\$0		
<u>. </u>	Panama Lane	Old River Road								Traffic Signals	Install Signal	\$0	\$	0 \$190,000		φισσίσσο	
;	Panama Lane	Reliance Drive								Traffic Signals	Install Signal	\$0	\$	0 \$190,000	\$0	\$190,000)
3	Panama Lane	South Union Avenue	Cottonwood Road	1.00		2	4	2	2.0	2 Lane Additions	Add 2 lanes	\$0	\$1,041,13		\$0	4 · , • · · , · • ·	
	Panama Lane	South Union Avenue 1200' w/o	South Union Avenue	1.00		4	6	2	2.0	1 Lane Additions	Widen deficient section only	\$0	\$1,041,13	1	\$0	\$1,041,131	
	Panama Lane	Sunset RR				 					Improve grade crossing at Sta. 186+70 (Sunset)	\$0	\$	0 2155	\$500,000		
	Panama Road	Cottonwood Road	 			1				Traffic Signals	Install Signal	\$0 \$0	\$	4.00,000		*,	
	Panama Road Panama Road	Fairfax Road South Union Avenue	SP RR	4.50		2	4	2	9.0	Traffic Signals 2 Lane Additions	Install Signal Add 2 lanes	\$0 \$0	\$4,685,08	0 \$190,000	\$0 \$0	*,	
	Panama Road	South Union Avenue	O. KIX	+.50		-	7		5.0	Modified Traffic Signals	Signal Modification	ΦU Ω2	ψ+,υου,υδ \$	9 \$95,000		\$95,000	
	Panama Road	South Union Avenue 0.4 mi e/o	South Union Avenue 0.9 mi e/o							Relocate Canals	Relocate Parallel Canal, So./side rdwy. @ Sta. 21+40 - 48+50	\$0	\$	0	\$248,473	\$248,473	
	Panama Road	South Union Avenue 0.95 mi e/o								Canal Culverts	Widen canal culvert at Sta. 50+30, Imp Gr Xing @ RR	\$0	\$	0	\$171,150	\$171,150	
	Panama Road	South Union Avenue 2.0 mi e/o	SR 184/Weedpatch Highway 0.3 mi w/o							Relocate Canals	Relocate parallel canal from Sta. 106+66 - 247+10	\$0	\$	0	\$1,287,657	\$1,287,657	
)	Panama Road	SP RR	SR 184/Weedpatch Highway 0.2 mi w/o	0.30		2	4	2	0.6	2 Lane Additions	Add 2 lanes	\$0	\$312,33		\$0	φ0 : Ξ ,000	
	Panama Road Panama Road	SR 184/Weedpatch Highway SR 184/Weedpatch Highway 0.2 mi w/o	ISR 184/Weedpatch Highway	0.20		1	4	2	0.4	Modified Traffic Signals 2 Lane Additions	Signal Modification, State	\$0	\$208,22		\$0 \$0		
	Panama Road Panorama Drive	Queen Street	On 10-/ weedpaterringnway	0.20		2	4		0.4	Traffic Signals	Add 2 lanes Install Signal	\$0		0 \$190,000			
	Patton Way	Downing Avenue			I	 				Traffic Signals	Install Signal	\$0	\$				
	Patton Way	Meany Avenue	SR 58/Rosedale Highway	0.75		2	4	2	1.5	2 Lane Additions	Add 2 lanes	\$167,552	\$480,48		\$764,061	\$1,412,098	3 \$
	Patton Way	Meany Avenue	<u> </u>							Traffic Signals	Install Signal	\$0	\$	\$190,000	\$0	\$190,000)
	Pensinger Road	Windermere Street								Traffic Signals	Install Signal	\$0	Ŧ	0 \$190,000			
_	Quail Creek Road	Norris Road	7th Standard Road	1.50		0	4	4		2 Lane Additions	Construct 2 lanes	\$0	+ 1- 1-		\$0	+ /- /-	
	Redbank Road	Fairfax Avenue	SR 184/Weedpatch Highway	1.00	ļ	2			2.0	2 Lane Additions	Construct 2 additional lanes		\$640,64		\$171,150		
	Renfro Road	7th Standard Road Brimhall Road	Olive Drive	1.50		0	4	2	3.0	2 Lane Additions	Construct 2 lanes	\$0 \$0	\$1,561,69 \$	6 0 \$190,000	\$122,250	\$1,683,946 \$190,000	
	Renfro Road Renfro Road	Goose Lake Slough	+		-	 				Traffic Signals Canal Culverts	Install Signal Widen Canal Culvert South of Brimhall Road	\$0	\$400,00		\$0	\$190,000 \$400,000	
	Renfro Road	Johnson Road	Stockdale Highway	0.50	0.30	2	4	2	0.4	2 Lane Additions	Add 2 lanes	ΦU	\$400,00		\$0		
	Renfro Road	Johnson Road	C.Condaio Figitway	0.00	0.00		_		0.→	Traffic Signals	Install Signal	\$0 0.2°	ψ200,22 \$	0 \$190,000			
	Renfro Road	Meacham Road								Traffic Signals	Install Signal	\$0	\$	0 \$190,000			
	Renfro Road	Olive Drive	Reina Road	0.50		0	4	2	1.0	2 Lane Additions	Construct 2 lanes	\$0	\$520,56		\$0	*,	
	Renfro Road	Palm Avenue			i	+ +				Traffic Signals	Install Signal	\$0					

6/21/2010 S:\PROJECTS\TIF\Phase 4\Adoption Documents\June 24\RTIF - Final 1.97

1.97 REGIONAL TRANSF	PORTATION FACILITIE	ES LIST - FY 2008-2035	Metropo	litan Bal	kersfi	eld T	ransp	ortati	on Impact Fee Pro	ogram		6/21/2010			E	xhibit "A"
	LIMITS															
Global			_	Completed	Number of	Number of	Lanes							Additional/		
Project Number Street Name	From	То	Improvement Length Miles	Improvement Length Miles	Lanes Striped	Lanes Proposed	Funded by Fee	Number of Lane-Miles	Cat desc	Notes	Cost R/W	Cost Construct.	Signal Cost	Undifferent- iated Cost	Total Cost	Fee Funding
290 Renfro Road	Reina Road	Johnson Road	3.70	1.20	2	4	2	5.0	2 Lane Additions	Add 2 lanes	\$(0 \$2.602.827	o.ga. occ	\$0	\$2.602.827	
560 Renfro Road	Santa Fe Way/BNSF RR	COMINGON PRODU	0.70	1.20	1 -			0.0	Railroad Grade Separations	Railroad Grade Separation	\$(0 \$0		\$18,000,000	\$18,000,000	
544 Santa Fe Way	Rudd Road (West Beltway)	Hageman Road	2.00		2	4	2	4.0	2 Lane Additions	Add 2 lanes	\$(0 \$2,082,262	<u> </u>	\$0	\$2,082,262	
Sante Fe Way	Reina Road	Old Farm David	0.50		_	4		0.5	Traffic Signals	Install Signal	\$0	0 \$0	\$190,000		\$190,000	
3313	Allen Road Calloway Drive	Old Farm Road Quail Creek Road	0.50 0.50	0.40	3	6	2	0.5	1 Lane Additions 2 Lane Additions	1 on north side Add 2 Lanes	\$0			\$0 \$426,652	\$260,283 \$530,765	
3317 Snow Road	Calloway Drive	Quali Creek Road	0.50	0.40		0		0.2	Traffic Signals	Install Signal	\$(\$190,000		\$190,000	
3318 Snow Road	Coffee Road	Fruitvale Avenue	1.00		3	6	1	1.0	1 Lane Additions	Add 1 lane	\$(0 \$520,565		\$500,000	\$1,020,565	5 \$1,020,5
3319 Snow Road	Coffee Road								Traffic Signals	Install Signal	\$(Ψ	\$190,000	\$0	\$190,000	
3320 Snow Road 3321 Snow Road	Fruitvale Avenue Fruitvale Avenue	Golden State Highway	0.35	-	2	6	2	0.7	2 Lane Additions Traffic Signals	Add 2 lanes Install Signal	\$0	+++++	\$190,000	\$0	\$364,396 \$190,000	
3323 Snow Road	Jenkins Road	Allen Road	0.50	-	0	4	4	2.0	2 Lane Additions	Construct 2 lanes	\$(ΨΟ	\$190,000	\$274,382	\$1,315,513	
3324 Snow Road	Jewetta Avenue	Calloway Drive	1.00		3	6	1	1.0	1 Lane Additions	1 on north side	\$(\$305,625	\$826,190	
3325 Snow Road	Old Farm Road	Jewetta Avenue	0.50		3	6	1	0.5	1 Lane Additions	1 on north side	\$(φ=00;=00		\$0	\$260,283	
Snow Road	Old Farm Road			1			1		Traffic Signals	Install Signal	\$0	Ψ0	\$190,000		\$190,000	
B326 Snow Road B327 Snow Road	Patton Way Quail Creek Road	Coffee Road	0.50	+	2	6	2	1.0	Traffic Signals 2 Lane Additions	Install Signal Add 2 lanes	\$(ΨΟ	\$190,000	\$0 \$611,249	\$190,000 \$1,131,815	
B596 Snow Road	Quail Creek Road	00.001.000	0.00	1	1-		 	1.0	Traffic Signals	Install Signal	\$(\$190,000		\$190,000	
B314 Snow Road	Renfro Road/Jenkins Road								Traffic Signals	Install Signal	\$(0 \$0	\$190,000	\$0	\$190,000	0 \$190,0
B322 Snow Road B331 Snow Road	SR 204/Golden State Highway			1	1 -	ļ <u> </u>	1		Traffic Signals Traffic Signals	Install Signal Install Signal	\$(9 \$0	\$190,000 \$190,000		\$190,000 \$190,000	
B700 South Beltway	Verdugo Lane II-5	ISR 58	25.00	+	0	2	2	50.0	R/W Only	Acquisition of Right-of-way	\$20,000,000	0 \$0	\$190,000	\$0	\$20,000,000	
B333 South H Street	Arvin-Edison Canal	Hosking Avenue	0.75		2	4	2	1.5	2 Lane Additions	Add 2 lanes	\$(\$0		8 \$780,84
B334 South H Street	Hosking Avenue	Taft Highway	1.00		2	4	2	2.0	2 Lane Additions	Add 2 lanes	\$(0 \$1,041,131	•	\$0	\$1,041,131	
B332 South H Street B338.1 South Union Avenue	Taft Highway Taft Highway	White Lane White Lane	3.50		4	6	2	7.0	Relocate Canals 2 Lane Additions	Relocate Canal Add 2 lanes		0 \$1,500,000 0 \$3,643,958		\$1,936,437	\$3,436,437 \$3,643,958	
B607 SR 119/Taft Highway	Akers Road	Willie Laile	3.30		-	U		7.0	Traffic Signals	Install signals, State	\$6		\$250,000))	\$250,000	_
E112 SR 119/Taft Highway	Allen Road								Traffic Signals	Install Signal, State	Ψ	Ψ	\$250,000		\$250,000	
B339 SR 119/Taft Highway	Ashe Road								Traffic Signals	Install Signal, State			\$250,000		\$250,000	
B341 SR 119/Taft Highway	Buena Vista Road								Traffic Signals	Install Signal, State			\$250,000		\$250,000	
B342 SR 119/Taft Highway B532 SR 119/Taft Highway	Mountain Ridge Drive Mountain Vista Road								Traffic Signals Traffic Signals	Install Signal, State Install Signal, State			\$250,000 \$250.000		\$250,000 \$250,000	
B344 SR 119/Taft Highway	Old River Road			-			1		Traffic Signals	Install Signal, State			\$250,000		\$250,000	
B533 SR 119/Taft Highway	Reliance Drive								Traffic Signals	Install Signal, State			\$250,000		\$250,000	
B346 SR 119/Taft Highway	Stine Road								Modified Traffic Signals	Signal Modification, State			\$125,000		\$125,000	
B347 SR 119/Taft Highway	Wible Road	00.00	5.00					44.0	Traffic Signals	Install Signal, State			\$250,000		\$250,000	
B340 SR 119/Taft Highway E111 SR 119/Taft Highway	Buena Vista Road	SR 99 Buena Vista Road	5.90 5.50		2	4	2	11.8 11.0	2 Lane Additions 2 Lane Additions	R/W & Constr. Cost Based on Program Unit Costs Construct 2 additional lanes	\$(\$0		\$16,800,000 \$12,500,000	\$16,800,000 \$12,500,000	+ -,,-
E330 SR 119/Taft Highway	I-5	Bueria visia Roau	5.50	-		4		11.0	State Hwy Bridges, Interchange		\$(0 \$0		\$7,000,000	\$7,000,000	
B410 SR 119/Taft Highway	SR 99	South Union Avenue	1.10		2	4	2	2.2	2 Lane Additions	Add 2 lanes	\$(0 \$1,145,244		\$0	\$1,145,244	
B345 SR 119/Taft Highway	SR 99								State Hwy Bridges, Interchange		\$(\$7,334,988	\$7,334,988	
E313 SR 119/Taft Highway	Stine Canal								Canal Culverts	Construct Canal Culvert East of Gosford Road	\$0	0 \$1,200,000	\$050.00		\$1,200,000	
B350 SR 178 E118 SR 178	Edison Road M Street	Fairfax Road	5.25	+	6	8	2	10.5	Traffic Signals Freeway Projects	Install Signal, State Construct freeway with interchanges . REGIONAL	20	\$0	\$250,000	\$82,500,000	\$250,000 \$82,500,000	
E278 SR 178	Miramonte Drive	Rancheria Drive	0.80		2	6	4	3.2	4 Lane Additions	add 4 lanes		\$0		\$8,000,000	\$8,000,000	
E261 SR 178	SR 204/Golden State Avenue								State Hwy Bridges, Interchange	s Improve Connection , REGIONAL		\$0		\$20,000,000	\$20,000,000	
E233 SR 178	Various									Ramp Improvements - Various Locations, REGIONAL		\$0		\$20,000,000	\$20,000,000	. , , , .
B422 SR 178 E253 SR 178	Vineland Road Vineland Road	Miramonte Drive	_				-		State Hwy Bridges, Interchange 4 Lane Additions	Widening - add 2 Lanes, 4 to 6	\$0	0 \$16,962,161		\$13,037,839 \$86,630,000	\$30,000,000 \$86,630,000	
E333 SR 178 (TRIP)	Vineland Road	Miramonte Drive		-			1		2 Lane Additions	Widening - add 2 Lanes, 4 to 6 Widening - TRIP add 2 Lanes, 2 to 4		\$0		\$36,512,000	\$36,512,000	
E251 SR 178 (TRIP)	Morning Drive								State Hwy Bridges, Interchange	S Construct interchanges - TRIP		\$0		\$58,787,000	\$58,787,000	
E259 SR 178/24th Street (TRIP) E258 SR 178/24th Street (TRIP)	Buck Owens Boulevard	M Street SR 99			1		1		Freeway Projects	Roadway Widening - TRIP , REGIONAL		\$0		\$34,040,000	\$34,040,000	
E258 SR 178/24th Street (TRIP) B369 SR 184/Kern Canyon Road	Oak Street Chase Avenue	lov aa	+	+	1		+		Expand Intersection Traffic Signals	Interchange Improvements - TRIP Install Signal, State	\$	0.2	\$250,000	\$19,025,000	\$19,025,000 \$250,000	
B587 SR 184/Kern Canyon Road	Mesa Marin Drive								Traffic Signals	Install Signal, STATE	\$(0 \$0	\$250,000		\$250,000	
B555 SR 184/Kern Canyon Road	Monica Street								Traffic Signals	Install Signal, State	Ų.	0 \$0	\$250,000	\$0	\$250,000	0 \$250,0
3370 SR 184/Kern Canyon Road 3371 SR 184/Kern Canyon Road	Morning Drive Vineland Road	SR 178	2.50	1	2	6	2	5.0	2 Lane Additions Traffic Signals	Add 2 lanes Install Signal, State	\$(0 \$2,602,827	\$250,000	\$0	\$2,602,827 \$250,000	
3371 SR 184/Kern Canyon Road 3358 SR 184/Morning Drive	Breckenridge Road		+	1	+		+		Traffic Signals Traffic Signals	Install Signal, State	\$(0 \$0	\$250,000			
3359 SR 184/Morning Drive	Edison Highway	Niles Street	1.25		2	6	4	5.0	4 Lane Additions	Add 4 lanes	\$(V =,00=,0=:		\$0	\$2,602,827	7 \$2,602,8
SR 184/Morning Drive	Eucalyptus Drive						1		Traffic Signals	Install Signal, State	\$(Ψ0	\$250,000		\$250,000	
B357 SR 184/Weedpatch Highway B363 SR 184/Weedpatch Highway	Hermosa Road 0.54 mi n/o Panama Road	SR 58	5.80	-	2	4	2	11.6	Canal Culverts 2 Lane Additions	Widen canal box culvert at Sta. 187+00 Add 2 lanes	\$0	0 \$6,038,560		\$134,475 \$0	\$134,475 \$6,038,560	
B282 SR 184/Weedpatch Highway	Redbank Road	01/, 30	5.60	+		4		11.0	Traffic Signals	Install Signal	\$(,,	\$190,000	Ψυ	\$190,000	
B366 SR 184/Weedpatch Highway	SR 58 E/B & W/B Ramps					<u> </u>		<u> </u>	Traffic Signals	Install Signal, State 2 Signals	\$(\$250,000	\$250,000	\$500,000	0 \$500,0
B364 SR 184/Weedpatch Highway	UP RR								Railroad Grade Separations	Construct grade separation at Sta. 335+40	\$(\$20,000,000	\$20,000,000	0 15,000,0
3367 SR 184/Weedpatch Highway 3368 SR 184/Weedpatch Highway	White Lane/Muller Road Wilson Road			1	1		1	1	Traffic Signals Traffic Signals	Install Signal, State Install Signal, State	\$0 \$0		\$250,000 \$250,000		\$250,000 \$250,000	
E235 SR 204/Golden State Avenue	Airport Drive	SR 178		+	1		1		2 Lane Additions	Add 2 lanes, REGIONAL	20	0.0 0.0 0.0	ΨΖΌU,UU	\$30,000,000	\$30,000,000	
E310 SR 204/Golden State Avenue	Calloway Canal	51(11)	1	1	1		1		Canal Bridges	Widen Canal Bridge, REGIONAL	\$0	0 \$0		\$600,000	\$600,000	
SR 204/Golden State Avenue	Carrier Canal								Canal Bridges	Widen Canal Bridge, REGIONAL	\$(\$600,000	\$600,000	0 \$524,4
E312 SR 204/Golden State Avenue	Chester Avenue			1					State Hwy Bridges, Interchange		\$(\$6,000,000	\$6,000,000	
E311 SR 204/Golden State Avenue E236 SR 204/Golden State Highway	Kern River F Street				1		1	ļ	Kern River Bridges State Hwy Bridges, Interchange	Widen River Bridge 2 lanes .2 Miles, REGIONAL Construct interchange, REGIONAL	\$(0 \$0 \$0		\$8,000,000 \$20,000,000	\$8,000,000 \$20,000,000	
E236 SR 204/Golden State Highway E266 SR 43/Enos Lane	I-5 EB			+	+	1	+		Traffic Signals	Install Signal, State	1	\$0	\$250,000	. , ,	\$20,000,000	. , ,
E269 SR 43/Enos Lane	I-5 EB	<u> </u>	0.25	†	2	6	4	1.0	Expand Intersection	Expand Intersection		\$520,565	ψ∠30,000	1	\$520,565	
E265 SR 43/Enos Lane	I-5 WB								Traffic Signals	Install Signal, State		\$0	\$250,000		\$250,000	0 \$250,0
	LEMB		0.25	1	2	6	4	1.0	Expand Intersection	Expand Intersection		\$520,565			\$520,565	5 \$520,50
E270 SR 43/Enos Lane E273 SR 43/Enos Lane	I-5 WB SR 58/Rosedale Highway		1.00		2	6			Expand Intersection	Expand Intersection		\$2,082,262			\$2,082,262	

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1.97 REGIONAL TRANSI		IES LIST - FY 2008-2035	Metropo	litan Bal	kersfi	eld T	ransp	ortati	on Impact Fee Pro	ogram		6/21/2010		1 .	E	xhibit "A"
	LIMITS															
obal				Completed	Number of	f Number o	f Lanes							Additional/		
roject umber Street Name	From	To	Improvement Length Miles	Improvement Length Miles	Lanes Striped	Lanes	Funded	Number of Lane-Miles	Cat desc	Notes	Cost R/W	Cost Construct.	Signal Cost	Undifferent- iated Cost	Total Cost	Fee Fundin
272 SR 43/Enos Lane	From Stockdale Highway	10	1.00	Length wiles	2 2	Proposed	4	4.0	Expand Intersection	Notes Expand Intersection	R/VV	\$2.082.262	Signal Cost	lated Cost	\$2.082.262	
142 SR 43/Enos Lane	Stockdale Highway		1.00			0	4	4.0	Traffic Signals	Install Signal, State		\$2,082,282	\$250,000		\$2,082,282	
107 SR 58	Cottonwood Road	Fairfax Road	2.00		6	8	2	4.0	Freeway Projects	Construct freeway with interchanges, REGIONAL		\$16,000,000			\$16,000,000	
373 SR 58	Real Road	Cottonwood Road	3.00	0.50	4	8	4	10.0	Freeway Projects	Add 2 lanes, REGIONAL	\$0			\$40,000,000	\$80,000,000	
234 SR 58	Various								State Hwy Bridges, Interchanges			\$20,000,000			\$20,000,000	- + , ,
SR 58/Rosedale Highway	Enos Lane	Gibson Road							Modified Traffic Signals	Signal Modification	\$0	\$0	\$95,000		\$219,988	
102 SR 58/Rosedale Highway 382 SR 58/Rosedale Highway	Driver Road								Traffic Signals	Install Signal, State			\$250,000 \$250,000		\$250,000 \$250,000	
383 SR 58/Rosedale Highway	Enos Lane Fruitvale Avenue				1				Traffic Signals Modified Traffic Signals	Install Signal, State Signal Modification, State			\$125,000		\$125,000	
385 SR 58/Rosedale Highway	Gibson Street								Modified Traffic Signals	Signal Modification, State			\$125,000		\$125,000	
103 SR 58/Rosedale Highway	Greeley Road								Traffic Signals	Install Signal, State			\$250,000		\$250,000	
386 SR 58/Rosedale Highway	Heath Road								Traffic Signals	Install Signal			\$190,000		\$190,000	
SR 58/Rosedale Highway	Landco Drive								Traffic Signals	Signal Modification, State			\$125,000		\$125,000	
SR 58/Rosedale Highway	Mohawk Street								Traffic Signals	Install Signal, State			\$250,000		\$250,000	
391 SR 58/Rosedale Highway 394 SR 58/Rosedale Highway	Nord Road Renfro Road		_						Traffic Signals Modified Traffic Signals	Install Signal, State Signal Modification, State			\$250,000 \$125,000		\$250,000 \$125,000	
105 SR 58/Rosedale Highway	Superior Road			†	+	+	1	1	Traffic Signals	Install Signal, State	+	1	\$250,000		\$250,000	
3601 SR 58/Rosedale Highway	Verdugo Lane			†	1		1	1	Modified Traffic Signals	Signal Modification, State	1	1	\$125,000		\$125,000	
104 SR 58/Rosedale Highway	Wegis Avenue								Traffic Signals	Install Signal, State			\$250,000)	\$250,000	0 \$250,0
3375 SR 58/Rosedale Highway	Allen Road	Calloway Drive	2.00		4	6	2	4.0	2 Lane Additions	R/W & Constr Future		\$8,819,000		\$0	\$8,819,000	
SR 58/Rosedale Highway	Enos Lane (SR 43)	Allen Road	6.00		2	4	2	12.0	2 Lane Additions	R/W & Constr. Future		\$0		\$40,000,000	\$40,000,000	
E256 SR 58/Rosedale Highway (TRIP) SR 58/Rosedale Highway (TRIP)	Gibson Street	Calloway Drive	3.26	+	4	6	2	6.5	2 Lane Additions Railroad Grade Separations	add 2 lanes Widen Roadway - TRIP Grade Separation @ Landco (W/o Landco Drive) - Future TRIP		\$0		\$20,840,000 \$20,000,000	\$20,840,000 \$20,000,000	
3377 SR 58/Rosedale Highway (TRIP) 3395 SR 65/Porterville Highway	SJVRR James Road	7th Standard Road	2.25	+	2	1	2	4.5	2 Lane Additions	Grade Separation @ Landco (W/o Landco Drive) - Future TRIP	\$0	\$2,205,000		φ∠U,UUU,UUU ¢∩	\$20,000,000	
E110 SR 99	7th Standard Road	Rosedale Highway 1.25 mi n/o	3.50	+	6	8	2	7.0	Freeway Projects	Freeway widening	Ţ.	Ψ2,200,000		\$49,000,000	\$49,000,000	
3396 SR 99	Olive Drive	SR 204/Golden State Highway	0.50		6	8	2	1.0	Freeway Projects	Widen for additional ramp lanes at Olive Drive		\$0		\$5,500,000	\$5,500,000	
3397 SR 99	South H Street N/B Off Ramp								Traffic Signals	Install Signal, State	\$0	\$0	\$250,000		\$250,000	
334 SR 99	Snow Road								State Hwy Bridges, Interchanges		\$0	\$0		\$75,000,000	\$75,000,000	
232 SR 99	Various								State Hwy Bridges, Interchanges			\$0		\$20,000,000	\$20,000,000	
3398.2 SR 99 178 SR 99	Wilson Road White Lane	White Lane SR 119/Taft Highway	1.00 3.60		6	8	2	7.2	Freeway Projects Freeway Projects	Add 2 lanes, REGIONAL Freeway widening	\$0	\$10,000,000 \$36,000,000		\$0	\$10,000,000 \$36,000,000	
3399 Stine Road	Berkshire Road	31C 119/Tait Highway	3.00		0	0		1.2	Traffic Signals	Install Signal	\$0		\$190,000	\$0	\$190,000	
3400 Stine Road	Hosking Avenue								Traffic Signals	Install Signal	\$0	\$0	\$190,000		\$190,000	
3401 Stine Road	McKee Road								Traffic Signals	Install Signal	\$0	\$0	\$190,000	\$0	\$190,000	
54 Stine Road	SR 119/Taft Highway	Curnow Road	0.50	0.75	2	4	2	1.0	2 Lane Additions	Construct 2 lanes	0.0	\$520,565			\$520,565	
Stine Road	Taft Highway	Panama Lane	2.00	0.75	2	4	2	2.5	2 Lane Additions	Add 2 lanes	\$0	\$1,301,414	¢100.000	\$0	\$1,301,414	. , ,
E181 Stockdale Highway B404 Stockdale Highway	Greeley Road Heath Road	Renfro Road	1.00	+	2	4	2	2.0	Traffic Signals 2 Lane Additions	Install Signal Add 2 lanes	\$0	\$1,041,131	\$190,000	\$0	\$190,000 \$1,041,13	
3405 Stockdale Highway	Nord Road	Kerino Koad	1.00			-		2.0	Traffic Signals	Install Signal	\$(\$190,000	7.	\$190,000	
3406.1 Stockdale Highway	Renfro Road	New Stine Road	5.75		4	6	2	11.5	Construct Medians	Re-construct Median	\$0	\$700,000	ψ100,000	\$0	\$700,000	
3408 Stockdale Highway	SP RR								Improve Railroad Grade Crossing	gs Improve RRX @ Buttonwillow	\$0	\$0		\$122,250	\$122,250	
3409 Stockdale Highway	West Metro Boundary	Heath Road	4.50		2	4	2	9.0	2 Lane Additions	Add 2 lanes	\$0	* //		\$0	\$4,685,089	. , , , .
Truxtun Avenue	BNSF RR	Chester Avenue	2.00		4	6	6	12.0	2 Lane Additions	add 2 lanes, REGIONAL		\$40,000,000		\$0	\$40,000,000	. , , , .
3414 Verdugo Lane 3415 Verdugo Lane	Meacham Road Meacham Road	Rosedale Highway	0.50		2	4	0		1 Lane Additions Traffic Signals	East side Install Signal	\$0		\$190,000	\$305,625	\$305,625 \$190,000	
3416 Verdugo Lane	Noriega Road				1				Traffic Signals	Install Signal	\$0	7.	\$190,000		\$190,000	
3418 Verdugo Lane	Reina Road								Traffic Signals	Install Signal	\$0	\$0	\$190,000		\$190,000	
3419 Vineland Road	Edison Highway	Eucalyptus Drive	0.75		2	4	2	1.5	2 Lane Additions	Add 2 lanes	\$0	\$780,848		\$0	\$780,848	
3420 Vineland Road	Eucalyptus Drive	Pioneer Drive	0.25		2	4	2	0.5	2 Lane Additions	Add 2 lanes	\$0			\$0	\$260,283	
S556 Vineland Road	Highland Knolls Drive								Traffic Signals	Install Signal	\$0		\$190,000		\$190,000	
3557 Vineland Road 3580 Vineland Road	Paladino Drive SR 178	Paladino Drive	1.00	+	0	6	2	2.0	Traffic Signals 2 Lane Additions	Install Signal Arterial	\$0		\$190,000	\$0 \$0	\$190,000 \$1,041,13	
3424 Vineland Road	SR 184/Kern Canyon Road	SR 178	1.00	+	0	4	2		2 Lane Additions 2 Lane Additions	Construct 2 lanes		\$1,041,131		\$0 \$0	\$1,041,13	
3423 Vineland Road	SR 184/Morning Drive	Pioneer Drive	1.00	†	0	2	2	2.0	2 Lane Additions	Construct 2 lanes Construct 2 lanes	\$(4 ., 6 , . 6 .		\$0	\$1,041,13	
3425 Vineland Road	SR 58	Edison Highway	0.20		2	4	2	0.4	2 Lane Additions	Add 2 lanes	\$0	\$208,226		\$0	\$208,226	6 \$208,2
Vineland Road	UP RR								Railroad Grade Separations	Grade Separation	\$0	\$18,000,000			\$18,000,000	13,000,0
231 West Beltway (TRIP)	7th Standard Road	SR 58/Rosedale Highway	4.00		0	4	4	16.0	Freeway Projects	Construct expressway - Future Trip		\$0		\$77,980,000	\$77,980,000	
245 West Beltway	Pacheco Road	Westside Parkway	4.00	+	0	4		16.0	Freeway Projects	Construct Expressway	-	\$0		\$88,680,000	\$88,680,000	
243 West Beltway 151 West Beltway	Taft Highway SR 58/Rosedale Highway	Pacheco Road WSPW	1.00	+	0	4	4	4.0	Freeway Projects	Construct Expressway Construct Expressway	1	\$0		\$54,750,000 \$52,760,000	\$54,750,000 \$52,760,000	
151 West Beltway 260 West Beltway	Westside Parkway	VVOFVV	+	+	1	1	1	 	Freeway Projects State Hwy Bridges, Interchanges		+	\$30,000,000		φυ∠,7 ου,υ00	\$30,000,000	
West Ming Collector	Windermere Street			†	1	1	1	1	Traffic Signals	Install Signal	\$0		\$190,000	\$0	\$190,000	
162 Westside Parkway Phase 1	SR 58/Rosedale Highway	Truxtun Avenue	1.25		0	6	4	5.0	Freeway Projects	Construct 6 lanes, River/Canal/RR & Widening	\$0	\$0		\$40,690,000	\$40,690,000	
331 Westside Parkway Phase 2	Mohawk Street	Coffee Road							Freeway Projects	Construct freeway with interchanges	\$0			\$100,580,000	\$100,580,000	
426 Westside Parkway Phase 3 (TRIP)	Coffee Road	Calloway Drive		<u> </u>					Freeway Projects	Construct Freeway	\$0	ΨΟ		\$47,060,000	\$47,060,000	
177 Westside Parkway Phase 4 (Future T		Truxtun Avenue			1		 	<u> </u>	Future Freeway Alignment	Construct freeway with interchanges - Future Trip , REGIONAL	1	\$0		\$33,820,000	\$33,820,000	
319 Westside Parkway Phase 5&6	Heath Road / Stockdale Hwy	Calloway Drive	4.00	+	1	4	-	2.0	Freeway Projects	Construct 2 Innec	\$0			\$111,620,000	\$111,620,000	. , ,
536 White Lane 536.1 White Lane	Allen Road Buena Vista Road	West Beltway Windermere Street	1.00 0.50	+	0	4	1	2.0 0.5	2 Lane Additions 1 Lane Additions	Construct 2 lanes Construct 1 lane	\$0	\$1,041,131 \$260,283		\$0 \$0	\$1,041,131 \$260,283	
427 White Lane	Allen Road	Williadifficia Ciredi	0.50	<u> </u>	T -		+ '	5.5	Traffic Signals	Install Signal	\$0		\$190,000	\$0	\$190,000	
575 White Lane	Lily Drive		1	1	1				Traffic Signals	Install Signal	\$0		\$190,000		\$190,000	
538 White Lane	Windermere Street			<u></u>					Traffic Signals	Install Signal	\$0		\$190,000		\$190,000	0 \$190,0
432 White Lane/Muller Road	Cottonwood Road	Fairfax Road	3.20		0	4	2	6.4	2 Lane Additions	Construct 2 lanes (S 1/2 Cottonwood Road to Washington Street)	\$0			\$0	\$3,331,619	
604 White Lane/Muller Road	Cottonwood Road			<u> </u>	1				Traffic Signals	Install Signal	\$0		\$190,000		\$190,000	
435 White Lane/Muller Road	Fairfax Road			+	1	1	<u> </u>	<u> </u>	Traffic Signals	Install Signal	\$0		\$190,000		\$190,000	
605 White Lane/Muller Road	Oswell Street	Panama Long	2.00	0.70	2	6	2	2.6	Traffic Signals	Install Signal	\$0		\$190,000		\$190,000 \$1,353,470	
442 Wible Road	SR 119/Taft Highway	Panama Lane	2.00	0.70	2	б	2	2.6	2 Lane Additions	Add 2 lanes	1 \$0	\$1,353,470		\$0	\$1,353,470	
3446 Administration									Computer Tracking System	Computer Tracking System (City & County)	\$0	\$0		\$244,500	\$244,500	0 \$244,5

6/21/2010 Page 6 of 8 S:\PROJECTS\TIF\Phase 4\Adoption Documents\June 24\RTIF - Final 1.97

1.97	REGIONAL TRANSPO	RTATION FACILITIES	LIST - FY 2008-2035 I	Metropoli	tan Bak	ersfi	eld Ti	ransp	ortati	on Impact Fee Pro	gram		6/21/2010			Ex	khibit "A"
		LIMITS															
Global				†	Completed	Number of	Number of	Lanca							Additional/		
Project				Improvement	Improvement	Lanes	Lanes	Funded	Number of			Cost	Cost		Undifferent-		
Number	Street Name	From	То	Length Miles	Length Miles	Striped	Proposed	by Fee	Lane-Miles	Cat_desc	Notes	R/W	Construct.	Signal Cost	iated Cost	Total Cost	Fee Funding
B447	Freeways									Freeway Projects	Freeway R/W	\$11,202,044	\$0		\$0	\$11,202,044	
B445.1	Gap projects											\$0			\$16,596,329	\$16,596,329	\$16,596,329
B448	Transit Costs											\$0			\$0	\$0	\$0

581.1 Total Total Cost/Fee Funding * \$3,008,065,239 \$1,849,029,327

1.97	REGIONAL TRANSF	PORTATION FACILITIES	LIST - FY 2008-2035	Metropo	litan Bak	cersfi	eld Tı	ansp	ortati	on Impact Fee Pro	ogram		6/21/2010			E)	xhibit "A"
		LIMITS															
				+													
obal oject					Completed	Number of			Normalis and ad-			Cost	Cost		Additional/ Undifferent-		
	Street Name	From	То	Improvement Length Miles	Improvement Length Miles	Lanes Striped	Lanes Proposed	Funded by Fee	Number of Lane-Miles	Cat_desc	Notes	R/W	Construct.	Signal Cost	iated Cost	Total Cost	Fee Funding
AKE	RSFIELD RTIF FACILIT	Y LIST (CORE)*															
60	Airport Drive	Norris Road	Olive Drive	2.00		4	6	2	4.0	2 Lane Additions	Add 2 lanes, BORDER		\$2,082,262			*	* \$1,041,
85	Airport Drive Airport Drive	Norris Road Olive Drive								Expand Intersection Expand Intersection	Expand Intersection, BORDER BORDER	\$687,656	\$687,656 \$500.000		\$0	*	* \$687,6 * \$250,0
237	34th Street Extension	Chester Avenue	F Street	0.28		0	4	4	1.1	4 Lane Additions	Construct 4 Lanes, REGIONAL		\$30,000,000			*	* \$3,780,0
306	34th Street Extension	UPRR								Railroad Grade Separations	Grade Separation, REGIONAL	\$(\$0		\$20,000,000	*	* \$2,520,0
3	Airport Drive Airport Drive	Olive Drive n/o UP RR	State Road	0.60		4	6	2	1.2	2 Lane Additions Railroad Grade Separations	Add 2 lanes/Expand Intersection, BORDER Widen RR Bridge, BORDER	\$0			\$1,222,498	*	* \$2,500,0 * \$611,2
31	Bernard Street	Haley Street								Traffic Signals	Install Signal	\$(\$190,000	\$0	\$190,000	0 \$190,0
14 15	Brundage Lane Brundage Lane	Quantico Avenue SR 58 W/B Off Ramp to Cottonwood Ro	l nad							Traffic Signals Traffic Signals	Install Signal Install Signal	\$0	* -	\$190,000 \$190,000	\$0 \$0	\$190,000 \$190,000	
1 6	Brundage Lane	Sterling Road	Jau Jau							Traffic Signals	Install Signal	\$(\$0	\$190,000	\$0	\$190,000	
54	California Avenue	Edison Highway		0.50						Traffic Signals	Install Signal	\$0		\$190,000	\$0	\$190,000	
55 64.2	California Avenue Casa Loma Drive	Oak Street Cottonwood Road	A Street Washington Street	0.50 0.50		0	4	4	0.5 2.0	1 Lane Additions 4 Lane Additions	Widening south side Construct 4 lanes	\$64,548 \$0			\$0 \$0	\$324,831 \$1,041,131	
35	Casa Loma Drive	Cottonwood Road	Viderinigteri etteet	0.00		Ŭ	·		2.0	Traffic Signals	Install Signal/Construct Expanded Intersection	\$(\$190,000	\$0	\$2,023,747	7 \$2,023,7
63	Casa Loma Drive	Madison Street 0.25 mi e/o	Cottonwood Bood	1.00		2	4	2	2.0	Canal Culverts	Widen canal culvert at Sta. 38+50	\$0			\$48,900	\$48,900 \$1,163,381	
56 582	Casa Loma Drive Casa Loma Drive	South Union Avenue Union Avenue	Cottonwood Road	1.00		2	4	2	2.0	Improve Railroad Grade Crossing Modified Traffic Signals	gs Improve grade crossing at Sta. 1+42 Signal Modification	\$0		\$95,000	\$122,250 \$0	\$1,163,361	
249	Centennial Corridor (TRIP)	Westside Parkway Terminus	SR 99/SR 58							Freeway Projects	Construct Freeway - TRIP , REGIONAL		\$0	M 100 00	\$644,586,000	*	*
77 281	Columbus Street Cottonwood Road	Alta Vista Drive Planz Road						1		Traffic Signals Traffic Signals	Install Signal Install Signal/Expand Intersection	\$0		\$190,000 \$190,000	\$0 \$0	\$190,000 \$801,249	
163.2	Cottonwood Road	SR 58	Panama Road	6.00		2	4	2	12.0	2 Lane Additions	Add 2 lanes	Ψ	\$1,097,751	ψ130,000	ΨΟ	\$1,097,751	1 \$1,097,7
79 34	Cottonwood Road	SR 58 E/B Off Ramp								Traffic Signals	Install Signal	\$(\$190,000	\$0	\$190,000	
92	East Belle Terrace Fairfax Road	Cottonwood Road Highland Knolls Drive s/o	Niles Street	0.26		4	6	1	0.3	Traffic Signals Construct Medians	Install Signal/Expand Intersection Westside and Median, BORDER	\$20,139	,	\$190,000	\$0 \$0	\$495,625 *	* \$77,7
95	Fairfax Road	SR 58								State Hwy Bridges, Interchanges	Widen SR 58 bridge at Sta. 45+75, REGIONAL	\$(\$0		\$1,222,498	*	* \$154,0
96 137	Fairfax Road Hughes Lane	SR 58 Off Ramps Ming Avenue	Terrace Way	0.75		0	2	2	1.5	Traffic Signals 2 Lane Additions	Install Signals (2nd signal cost in Additional costs), State, REGIONA Construct 2 lanes	\$1,633,869	\$0 \$480,485	\$250,000	\$250,000 \$0	\$2,114,354	* \$63,0 4 \$2,114,3
100	Madison Street	Arvin-Edison Intake canal	Tonaco Tray	5.7.6		ŭ	_			Canal Bridges	Construct canal bridge	ψ1,000,000	\$611,249		\$0	\$611,249	9 \$611,2
171 180	Monterey Street Mount Vernon Avenue	Alta Vista Drive SR 58 W/B Ramp								Traffic Signals Traffic Signals	Install Signal Install Signal	\$0		\$190,000 \$190,000		\$190,000 \$190,000	
183	Niles Street	Brentwood Drive								Traffic Signals	Install Signal	\$(\$0	\$190,000		\$190,000	
224 193	Oak Street Oak Street	21st Street California Avenue	SR 178/24th Street	2.50 1.00		4	6	2	2.0	Expand Intersection 2 Lane Additions	Expand Intersection Add 2 lanes, BORDER	\$1,290,958	\$500,000 3 \$1.041.131		0.9	\$500,000	0 \$500,0 * \$1,166,0
226	Oak Street/Wible Road	Ming Avenue	SK 176/24til Street	2.50		4	· ·		2.0	Expand Intersection	Add 2 laries, BORDER	\$1,290,930	\$500,000		Φ0	\$500,000	
208 209	Old Stine Road Old Stine Road	Ming Avenue Stine Canal	Belle Terrace	0.50		2	4	2	1.0	2 Lane Additions Canal Culverts	Add 2 lanes Widen canal culvert (Stine Road)	\$403,424	\$320,323		\$0 \$97,800	\$723,748 \$97,800	
222	Oswell Street	SR 178	Brundage Lane	2.00		4	6	2	4.0	Construct Medians	Median Reconstruction	\$(\$2,082,262		\$97,000	\$2,082,262	
223	Oswell Street	SR 58 Ramps								Traffic Signals	Install Signals, State	\$0		\$250,000	\$0	\$750,000	
272 593	Panorama Drive Panorama Drive	Alta Vista Drive Columbus Avenue								Traffic Signals Traffic Signals	Install Signal Install Signal	\$0		\$190,000 \$190,000	\$0 \$0	\$190,000 \$190,000	
413	Panorama Drive	University Avenue								Traffic Signals	Install Signal	\$(\$0	\$190,000	\$0	\$190,000	0 \$190,0
276 337	Panorama Drive South Union Avenue	Wenatchee Avenue SJ RR								Traffic Signals Improve Railroad Grade Crossing	Install Signal as Improve grade crossing at Sta. 265+16 (SJ RR)	\$0		\$190,000	\$0 \$122,250	\$190,000 \$122,250	
	South Union Avenue	White Lane	Casa Loma Drive	1.50		4	6	2	3.0	2 Lane Additions	Add 2 lanes		\$1,561,696		\$122,230	\$1,561,696	
	SR 178	M Street	Fairfax Road	5.25		6	8	2	10.5	Freeway Projects	Construct freeway with interchanges , REGIONAL		\$0		\$82,500,000	*	* \$10,395,0
	SR 178 SR 178	Various									Improve Connection , REGIONAL Ramp Improvements - Various Locations, REGIONAL		\$0 \$0		\$20,000,000	*	* \$2,520,0 * \$2,520,0
259	SR 178/24th Street (TRIP)	Buck Owens Boulevard	M Street							Freeway Projects	Roadway Widening - TRIP , REGIONAL		\$0		\$34,040,000	*	* \$2,013,3
	SR 204/Golden State Avenue SR 204/Golden State Avenue	Airport Drive Calloway Canal	SR 178	-		1		1	1	2 Lane Additions Canal Bridges	Add 2 lanes, REGIONAL Widen Canal Bridge, REGIONAL	\$(\$0		\$30,000,000 \$600,000	*	* \$3,780,0 * \$75,6
	SR 204/Golden State Avenue	Carrier Canal								Canal Bridges	Widen Canal Bridge, REGIONAL	\$(ΨΟ		\$600,000	*	* \$75,6
	SR 204/Golden State Avenue	Chester Avenue								State Hwy Bridges, Interchanges	Ů :	\$0	\$0	-	\$6,000,000	*	* \$756,0
	SR 204/Golden State Avenue SR 204/Golden State Avenue	F Street Kern River		1				1	 	State Hwy Bridges, Interchanges Kern River Bridges	S Construct interchange, REGIONAL Widen River Bridge 2 lanes .2 Miles, REGIONAL	\$0	\$0		\$20,000,000 \$8,000,000	*	* \$2,520,0 * \$1,008,0
372	SR 204/Union Avenue	Brundage Lane								Expand Intersection	Signal Modification/Expand Intersection	\$(\$95,000		\$1,928,747	7 \$1,928,7
	SR 58 SR 58	Cottonwood Road Real Road	Fairfax Road Cottonwood Road	2.00 3.00	0.50	6 4	8	4	4.0 10.0	Freeway Projects Freeway Projects	Construct freeway with interchanges, REGIONAL Add 2 lanes, REGIONAL	œ.	\$16,000,000 \$40,000,000		\$40,000,000	*	* \$1,088,0 * \$3,400,0
234	SR 58	Various	COMOTIVOU TOUL	3.00	0.50	_		<u> </u>	10.0	State Hwy Bridges, Interchanges	Ramp Improvements - Various Locations, REGIONAL	Φ	\$0		\$20,000,000	*	* \$2,520,0
	SR 99	Various Wilson Bood	White Lone	4.00		-	0	2	2.0	State Hwy Bridges, Interchanges			\$0		\$20,000,000	*	* \$2,520,0 * \$2,50,0
	SR 99 Stockdale Highway	Wilson Road New Stine Road	White Lane Oak Street	1.00 1.25		6 4	6	2	2.0 2.5	Freeway Projects Construct Medians	Add 2 lanes, REGIONAL Median reconstruction		\$10,000,000 \$1,301,414		\$0 \$0	\$1,301,414	* \$350,0 4 \$1,301,4
318	Truxtun Avenue	BNSF RR	Chester Avenue	2.00		4	6	6	12.0	2 Lane Additions	add 2 lanes, REGIONAL	\$()		\$40,000,000	*	* \$5,040,0
	University Avenue	Haley Street	-							Traffic Signals	Install Signal	\$0		\$190,000		\$190,000	0 \$190,0
320	Westside Parkway Phase 4 (Future TF Wible Road		Truxtun Avenue	1.00		A			2.0	Freeway Projects 2 Lane Additions	Construct Tie-in from WSPW to Truxtun Avenue, REGIONAL	\$(\$0 \$1,041,131		\$33,820,000	* **	0 60.000 (
1.11	WHITE BOAD	Ming Avenue	Brundage Lane	1.00	1	4	ı b	2	2.0	∠ Lane Additions	Add 2 lanes		л ът.U41.T31I		\$1,222,498	\$2,263,629	9 \$2,263,6
	Gap projects											\$0			\$6,627,350	\$6,627,350	0 \$6,627,3

*Note: Total cost for all REGIONAL projects shown in Non-Core section.

Grand Totals: \$3039191352* \$1,933,587,852

6/21/2010 Page 8 of 8

ATTACHMENT A: TRANSPORTATION IMPACT FEE SURVEY FORM

Name of Ag	ency:	CITY		LENS FIE		
Title of Fee		REGIONA	TL TRANS	PORTATION	IMPACT FE	E PROGRAM
	proval Date:	7-7-	2009			
Program Su	•	N/A)!		
r rogium oc		7.		C. C		#:
					\$	
Capital List	Cost Estimate:	Based on (Capital Transpo	ortation Needs \$	1,933,58	7,857
Estimate of	Single-Family Ho	ousing base	ed on adopted	General Plan: [/	Acreage by resider	itial density type]
Estimate of	Commercial Dev	elopment b	based on adopt	ed General Pla	n: [Acreage by com	nmercial type]
	PROGRA	M REVENU	UE HISTORY A	AND SCHEDUL	E INFORMATION	fa .
\$ <i>15,171,1</i> \$ <u>13,731,7</u>	See A Section 1	ollected for ollected for	calendar year calendar year		ned in budget ned in budget	3
Urban Con	e Fee Per House	hold:	\$ 7,747		gle family residentia	
Outlying A	rea Fee Per Hou	sehold:	\$ 12,870		gle family residentle	
Commercia	al Fee for Urban	Core:	s <u>Varies</u>		are foot of develop	
Commercia	al Fee for Outiyi	ng Area:	s <u>Varies</u>	cost per squ	are foot of develop	ment
b Att		ordinance	e of latest Trai	nsportation im	NTS INCLUDED W pact Fee Schedul ee Schedule	
Other comments:_						
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PERIODE TO THE PERIOD TO THE P			<u> </u>	MIL		
Contact Name:	Ryan S	tarbu	ack			
Contact Phone #:	325					
Contact E-Mail:			akersfield	city las	- 1 7	
CONTACT E-IVIAN:	3147 3	we we be	0,000	cicy "		
AL	2	27	~			
Signature:	/	1101	2.0			
Date:		18/2	20			

RESOLUTION NO. 0 84 - 09

A RESOLUTION OF THE COUNCIL OF THE CITY OF BAKERSFIELD ADOPTING THE 2007-2035 REGIONAL TRANSPORTATION IMPACT FEE FACILITIES LIST AND FEE SCHEDULE, PHASE IV AND ADOPTING THE NEXUS REPORT.

WHEREAS, Chapter 15.84 of the Bakersfield Municipal Code implemented a Transportation Impact Fee program for new development in order for new development to bear a proportionate share of the cost of the new or expanded transportation facilities required by such development; and

WHEREAS, Chapter 15.84 of the Bakersfield Municipal Code requires that the Fee schedule be evaluated to account for changes in the Regional Transportation Facilities List, changes in cost estimates for the various projects on the list, and any other items which would change new developments' proportionate share of the cost of the Regional Transportation Facilities List; and

WHEREAS, Chapter 15.84 of the Bakersfield Municipal Code further requires that the fee schedule adopted by the City Council be adjusted annually by the Construction Cost Index; and

WHEREAS, both the Facilities List and the Fee Schedule of the Transportation Impact Fee Program have been re-evaluated to include a new planning horizon year of 2035; and

WHEREAS, the transportation network has been updated to include the latest development and land use trends through December of 2007; and

WHEREAS, all developments which vest after the effective date of this Resolution will be subject to the Phase IV Transportation Impact Fee; and

WHEREAS, this change to the Transportation Impact Fee is statutorily exempt from CEQA pursuant to section 15276 of the State CEQA Guidelines; and

WHEREAS, the fees collected do not involve the commitment to any specific project which may result in a potentially significant physical impact on the environment; and

WHEREAS, a public hearing before the City Council was advertised and held June 24, 2009 and the City Council finds as follows:

1. All required public notices have been given. Hearing notice was published per Government Code Sections 66018 and 6062 (a).



2. The provisions of CEQA and City of Bakersfield CEQA Implementation Procedures have been followed. This change to the Transportation Impact Fee program is statutorily exempt from CEQA pursuant to section 15276 of the State CEQA Guidelines.

NOW, THEREFORE, BE IT RESOLVED by the Council of the City of Bakersfield as follows:

- 1. The above recitals are true and correct and incorporated herein.
- 2. The Transportation Impact Fee Facilities List, Phase IV set forth as Exhibit "A," is hereby approved and adopted.
- 3. The fee schedule for Phase IV set forth as Exhibit "B" is hereby approved and adopted.
- 4. The nexus report for Phase IV set forth as Exhibit "C" is hereby approved and adopted.
- 5. This Resolution shall become effective 60 days after its adoption.

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I HEREBY CERTIFY that the foregoing Resolution was passed and adopted by the Council of the City of Bakersfield at a regular meeting thereof held on __JUL_0 7 2009 , by the following vote:

AYES
NOES:
ABSTAIN:
ARCENT.

COUNCILMEMBER CARSON, BENHAM, WEIR, COUCH, HANSON, SULLIVAN, SCRIVNER

COUNCILMEMBER WOYL

COUNCILMEMBER VOYCE

CITY CLERK and Ex Officio Olerk of the Council of the City of Bakersfield

APPROVED

JUL 0 7 2008

HARVEY L. HALL

Mayor

APPROVED AS TO FORM: VIRGINIA GENNARO
City Attorney

BOREDT M SHEPE

Deputy City Attorney

Attachments: Exhibit "A"

Exhibit "B" Exhibit "C"

mps



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Non-Core Area

	Bakersfield	Bakersfield	Kern County	City Adopted 10/9/2008	10/9/2008	Metro
	Phase III	Phase III	Phase III	Phase IV	Phase IV	Phase IV
	Current	Current	Current	Ħ	Ħ	Ħ
		w/ add. mit.		PER UNIT	PER UNIT	PER UNIT
LAND USE TYPE		7 10 10 10 10 10 10 10 10 10 10 10 10 10		First Year		
RESIDENTIAL PER LIVING I	GUNIT					
SINGLE FAMILY, DETACHED	\$7,066	\$9,553	\$12,958	\$12,228	\$13,595	\$12,870
MULTI-FAMILY	\$3,391		\$6,219	\$4,236	\$4,710	
NON RESIDENTIAL PER AD	ADT TRIP					
HEAVY/LIGHT INDUSTRIAL	\$180	\$355	\$168	\$189	\$210	\$186
OFFICE COMMERCIAL						
Under 100,000 sq. ft.	\$131	\$156	\$120	\$145	\$161	\$143
100,000-199,999 sq. ft.	\$155	\$182	\$171	\$165	\$184	\$163
200,000 sq. ft. & over	\$174	\$203	\$199	\$178	\$198	\$175
DITELLOCOVERNIFENT	N/A	N/A	NA.	N/N	N/N	\$157
RETAIL COMMERCIAL						
Under 10,000 sq. ft.	29\$	69\$	\$64	\$79	\$8\$	\$78
10,000-49,999 sq. ft.	\$106	\$109	\$129	\$111	\$124	\$110
50.000-99,999 sa. ft.	\$149	\$153	\$136	\$170	\$188	\$167
100.000-199.999 sq. ft.	by individual study	by individual study	by individual study	\$180	\$201	\$178
200.000-299.999 sq. ft.			by individual study	\$219	\$243	\$216
300.000-399.999 sq. ft.	by individual study		by individual study	\$237	\$263	\$233
400.000-499.999 sq. ft.	by individual study	T.	by individual study	\$237	\$263	\$233
500.000-999.999 sa. ft.			by individual study	\$239	\$266	\$236
1.000.000 sq. ft. & over	by individual study		by individual study	\$239	\$266	\$236



	Bakersfield	Kern County	City Adopted 10/9/2008	10/9/2008	Metro
	Phase III	Phase III	Phase IV	Phase IV	Phase IV
	Current	Current	FE	Ħ	FEE
			PER UNIT	PER UNIT	PER UNIT
LAND USE TYPE		The same of the sa	First Year		
RESIDENTIAL PER LIVING UNIT	G UNIT				
SINGLE FAMILY, DETACHED	\$3,523	\$4,905	\$4,772	\$5,311	\$7,747
MULTI-FAMILY	\$1,691	\$2,354	\$2,480	\$2,760	\$3,740
NON RESIDENTIAL PER ADT TRIP	ADT TRIP				
HEAVY/LIGHT INDUSTRIAL	\$88	\$82	\$110	\$123	\$112
OFFICE COMMERCIAL					
Under 100,000 sq. ft.	\$65	69\$	\$85	\$94	\$86
100,000-199,999 sq. ft.	277	\$78	26\$	\$108	86\$
200,000 sq. ft. & over	\$87	\$88	\$104	\$116	\$106
PUBLIC/GOVERNMENT	NA	NANA	N/A	NA	\$95
RETAIL COMMERCIAL					
Under 10,000 sq. ft.	\$33	\$30	\$46	\$51	\$47
10.000-49,999 sq. ft.	\$53	\$49	\$65	\$72	\$66
50,000-99,999 sa. ft.	\$75	\$67	66\$	\$110	\$101
100.000-199,999 sa. ft.	by individual study	by individual study	\$106	\$118	\$107
200,000-299,999 sq. ft.	by individual study	by individual study	\$128	\$143	\$130
300.000-399.999 sq. ft.	by individual study	by individual study	\$138	\$154	\$141
400.000-499.999 sq. ft.	by individual study by individual study	by individual study	\$138	\$154	\$141
500,000-999,999 sq. ft.	by individual study by individual study	by individual study	\$140	\$156	
1.000.000 sq. ft. & over	by individual study	by individual study	\$140	\$156	\$142

Core Area



Transportation Impact Fee – Phase IV Fee Update Background and Nexus Report June 16, 2009

BACKGROUND

The Metropolitan Bakersfield Transportation Impact Fee was adopted by both the City Council and the County Board of Supervisors in 1992. The original impetus for this Transportation Impact Fee Program is the Bakersfield Metropolitan 2010 General Plan Circulation Policy Statement No. 39:

"Require new development and expansion of existing development to pay or participate in it's pro rata share of the costs of expansions in area-wide transportation facilities and services which it necessitates."

This Impact Fee is a development fee and the procedures laid out by the State of California in Government Code Section 66000 et.seq. were followed in the adoption process. As originally developed in the City, the fee program consists of an ordinance to implement the fee on new development, and a Resolution adopting the Regional Transportation Facilities List and a Transportation Impact Fee Schedule. In the County, the Regional Transportation Facilities List and a Transportation Impact Fee Schedule were adopted by ordinance. The original Facilities List included some of the facilities needed to maintain a Level of Service of "C" or better for new growth or to prevent the degradation of roads which are currently below Level of Service "C". The Fee Schedule set forth the fees to be collected from new development to mitigate the need for the facilities. When first adopted, the facilities list included only those projects which were considered too large for individual developers to fund and construct on their own. However, additional mitigation was needed on a case-by-case basis to account for the local component of the traffic needs. This local component had to be determined by individual traffic studies for each project.

The fee program was updated in 1997 to eliminate the need for individual traffic studies to determine the local component of the traffic needs, and the facilities list was expanded to include many roadway segments and traffic signals. The funding of these items was the most common requirement of the local traffic studies, and their inclusion in the facilities list eliminated the need for these studies.

Phase III Update

In 2002-2003, both City and County staff was tasked with a comprehensive update of the Metropolitan Bakersfield Transportation Impact Fee program to extend the program out to a new horizon year- 2020 – the Phase III update. In doing so, the socioeconomic data for the updated model was updated for the base year of 1998 and the horizon year of 2020 and was thoroughly reviewed by City and County staff and the Kern Council of Governments (KCOG). The Land Use base map used was the Land Use adopted for the 2010 General Plan Update. The new facilities that were required to maintain a Level of Service of "C" or better were determined and were added to a new Facilities List. The



various components that go into the computation of the fee schedule were reviewed and updated.

Phase IV Update

In 2007 – 2008, after a period of unprecedented growth, City and County staff were instructed to once again update the Metropolitan Bakersfield Transportation Impact Fee program. The same steps were followed as in the 2002-2003 update:

- A new horizon year was determined 2035. This horizon year is consistent with the General Plan Update process now underway. However, this fee update is on a slightly faster schedule.
- The base year of 2006 for the traffic model was used.
- The socioeconomic data both households and employment was updated for the base year of 2006 and the horizon year of 2035. This data was reviewed by City and County Planning staff and the staff at KCOG as well as the Kern Regional Transportation /Land Use Modeling Subcommittee (KRTMC) of the Kern COG Transportation Technical Advisory Committee (TTAC).
 - The Kern Regional Transportation/Land Use Modeling Subcommittee is made up of representatives from Kern County, Kern COG, the City of Bakersfield, the City of Shafter, CalTrans, McIntosh and Associates and others.
- The KCOG model was updated and validated for the new horizon year and growth figures.
- Using the updated model results, the transportation facilities necessary to support the growth with a Level of Service "C" as mandated by our General Plan were determined.
- The new network as determined above was verified through new model runs by Kern COG
- The costs of the projects on the final Transportation Impact Fee Facilities network were determined.
- The amount of the fee based on the above and other variables was determined. (See the discussion in the following section, "Development of Fee")
- Throughout the process, multiple informational meetings were held with stakeholder groups such as the HBA, the Board of Realtors, the Chamber of Commerce, etc.
- Periodic updates were given to the City Council's Planning and Development Committee.

This paper documents the assumptions, equations, and values necessary to update both the facilities list and the fee schedule.



DEVELOPMENT OF FEE

The Transportation Impact Fee pays for the construction of both regional and local facilities that are required to maintain a Level of Service "C" for the Metropolitan Bakersfield transportation system. Only those facilities required by new development as allowed by the Metropolitan Bakersfield General Plan in effect on December 14, 2007 are covered by this Transportation Impact Fee Program.

The fee schedule was developed based upon the fact that different types of land uses will place different demands on the regional transportation system. Those types of uses whose impact on the road system is greater will pay a higher fee. The relative impact of the various land uses is determined based upon trip rate, trip length and the percentage of new trips — a number that represents those trips that are to that land use only, and are not shared or linked together with trips to other land uses.

These fees are imposed on new development through the application of the Transportation Impact Fee Ordinance and are collected at the building permit stage for any development that produces additional vehicular trips over that attributable to the land in its pre-existing condition – <u>before</u> the new development is in place. The fees are placed in a separate interest bearing account, per the requirements of GC 66000 et seq, and are only used to construct those facilities that are listed on the Facilities List.

Traffic Model

The traffic model is a computer model using CUBE software from Citylabs of Oakland, California. The model is operated and maintained by KCOG under the authority and direction of a Memorandum of Understanding between KCOG, the County of Kern, the City of Bakersfield, and CalTrans. This Memorandum of Understanding sets forth the rules for the distribution, operation and maintenance of the model. The model is updated every 3 to 5 years. It is based on the existing and future road network, and currently contains approximately 1700 "traffic analysis zones", or "TAZ's". The TAZ is a geographic area usually bounded by segments of the model road network. KCOG modelers use general plan land use information and historic trends for that geographic area to generate the number and type of trips for each TAZ. The model then uses this information to "load" the boundary road network segments. Run for the year 2035, the model uses the TAZ information to determine the traffic loads on the road segments expected to be in place in the year 2035. This information yields an approximation of the Level of Service that we would expect to see on each of the future road segments.

Facilities List

The transportation network needed for the horizon year of 2035 was derived after several iterations. Assumptions were made as to which of the lanes for the roadways were going to be complete by the horizon year, and the traffic model was used to determine which of



those additional lanes was necessary to maintain a Level of Service "C". The criteria as to whether to add a segment to the facilities list were as follows:

- 1. If the LOS on any link is C or better in 2006, and is also C or better in 2035, do not add any lanes to the Phase IV list
- 2. If the LOS on any link is C or better in 2006 and is worse than C in 2035 add the necessary lanes to bring the LOS in 2035 to C or better.
- 3. If the LOS is worse than C on any link in 2006, add lanes only as necessary to keep the same LOS in 2035.
- 4. If no road exists on the link in 2006, and 2035 shows 2 or more lanes needed for LOS C or better, add the appropriate lanes.
- 5. The dedication of rights-of-way is a requirement under the City and County subdivision and development ordinances. Therefore, only certain rights-of-way will be included in the facilities list. Where "gap" projects that the City or County will be required to construct, and money needs to be available to pay for the additional right-of-way that may be required, a line item will be added to cover these costs.
- 6. If the link already has lanes on the Phase III list, keep the Phase III lanes on that segment in the Phase IV list and update the Phase III construction cost and, where applicable, the right-of-way and other costs (unless noted otherwise).
- 7. If the land is Industrial or Commercial and the full improvements are not in place, get additional travel lanes (if necessary), but not the remaining improvements (curb, gutter, sidewalk, parking lane) businesses must pay for their frontage improvements.

A copy of the Facilities List map is attached as Exhibit C.1.

Cost Assumptions

The cost assumptions are as follows:

- 1. Road Construction Costs:
 - a. Arterial
 - \$520,565 per lane mile
 - b. Collector
- \$320,323 per lane mile
- c. Removal of both existing arterial lanes in the wrong position (no median allowance): \$25/CY for roadway excavation to a depth of 2 feet (including disposal) and replace with topsoil at \$10/CY 20' x 2' x 1' x \$35/CY assume \$52/LF

See Exhibit C.2 for backup for the arterial and collector costs.

2. Miscellaneous Costs:

a.	Railroad Grade Separation:	\$10	0 to 35 mill	ion Ea.
b.	Traffic signal	\$	190,000	Ea.
c.	State Traffic Signal	\$	250,000	Ea
đ.	At-grade RR Crossing	\$	400,000	Ea.
e.	Canal Crossing	\$	500,000	Ea.
f.	Kern River Bridge	\$	4,000,000	Ea.
g.	Widen Intersection	\$	500,000	Ea.



FEE EQUATION

This is a brief outline of the modified equation used to determine the Transportation Impact Fee Schedule and the development of the various constants and variables. For an in-depth discussion of the unmodified equation (Gas Tax version), see "Metropolitan Bakersfield – TRANSPORTATION DEVELOPMENT FEE – Final Report" by Omni-Means Engineers Planners dated February, 1991. The use of this fee equation establishes the relationship between the amount of the fee for each land use type and the cost of the public facility attributable to the land use type.

The equation is as follows:

Attributable New Travel = [(Annual Average Daily Traffic (ADT) X Average Trip Length) / 2] X % New Trips

New Lane Miles of Roads = Attributable Travel / Capacity Per Lane

Total Cost = New Lane Miles Of Road X Total Program Costs/Number of Lane Miles

Impact Fee = Total Cost

The constants and variables for the equation are the "ADT Trip Rate", the "Average Trip Length", the "% New Trips", the "Capacity Per Lane" and the "Cost per Lane Mile of Road". Also needed to develop the total number of trips for each land use category is the number of new units (or square footage) from the base year of 2006 to the design year of 2035.



"ADT Trip Rate"

The constants for "ADT trip rate" are determined from the data in the Institute of Transportation Engineers "Trip Generation", 7th Edition for each of the land use types in the fee schedule. These land use types are:

- 1. Single Family Detached Housing (Land Use 210)
- 2. Apartment (Land Use 220)
- 3. General Heavy Industrial (Land Use 120) used for Service Industrial also
- 4. General Light Industrial (Land Use 110)
- 5. General Office Building (Land Use 710) generalized as Office Commercial
- 6. Public/Government (Land Use 522) generalized as Junior/Middle School
- 7. Shopping Center (Land Use 820) generalized as Retail Commercial

Attached are excerpts from the Trip Generation manual for the various land uses. The following table summarizes the trip rates:

LAND USE TYPE	NO.	ADT TRIP RATE
RESIDENTIAL PER LIVING UNIT		
SINGLE FAMILY, DETACHED	1	9.57
MULTI-FAMILY	2	6.72
NON RESIDENTIAL PER ADT TRIP		
HEAVY/LIGHT INDUSTRIAL	3	4.24
OFFICE COMMERCIAL		
Under 100,000 sq. ft.	4	13.34
100,000-199,999 sq. ft.	5	12.18
200,000 sq. ft. & over	6	11.3
PUBLIC/GOVERNMENT	7	13.7
RETAIL COMMERCIAL		
Under 10,000 sq. ft.	8	152.0
10,000-49,999 sq. ft.	9	103.5
50,000-99,999 sq. ft.	10	75.1
100,000-199,999 sq. ft.	11	58.9
200,000-299,999 sq. ft.	12	49.2
300,000-399,999 sq. ft.	13	43.8
400,000-499,999 sq. ft.	14	40.1
500,000-999,999 sq. ft.	15	33.5



"Average Trip Length"

The average trip length is determined from the Kern Council of Government's traffic model. The model provides estimates of average trip length in minutes by trip purpose and the average speed of system-wide trips. The trip rate times the trip length in minutes divided by the average speed yields the trip length in miles.

<u>"% New Trips"</u>

The following is excerpted from the Omni-Means report:

Many land uses, while attracting traffic, generate little if any new traffic (other than attracting traffic to a particular location). There are several reasons for this. First, the multiple purpose trip will tend to attract traffic to particular locations without generating new traffic. Second, the capturing of an existing trip, such as stopping for a quart of milk on the way home from work, will not result in additional travel. Third, diverting a trip which already existed (such as taking the long way home from work to shop) will place limited new travel on the road system. Take, for example, the convenience store and the service (gas) station. The typical visit to these establishments is not a primary trip, especially during the peak hour, but rather are trips made by individuals who are going elsewhere, such as home or work.

An example may help. Let's assume there is an individual driving from work to home. Assume that this individual stops at the day care center to pick up a child, a convenience store to get milk and a service station for gasoline. How many trips have been made? According to the standard methodology of transportation engineering, a total of four (4) trips have been made, with eight (8) trip ends.

- o Leaving work
- o Entering the day care center
- o Leaving the day care center
- o Entering the convenience store
- o Leaving the convenience store
- o Entering the service station
- o Leaving the service station
- o Arriving home

If we were to apply an average trip length of 7.1 miles to these trips, the result would be 28.4 miles of travel, a vast over-statement of actual travel. This over-statement is corrected in impact fee analysis in two ways. First, a percentage reduction factor (% new trips), for trips to particular land uses which do not place additional travel on the roads, and second, to adjust the trip lengths for non-residential land uses which more accurately reflect the travel patterns of trips visiting those land uses. The first, % new trips, is included in the Table below. The second, adjusted trip lengths, are also included in the



Table below. Both of these adjustments are ultimately made on the basis of professional judgment. Such judgments, however, are based upon information provided in <u>Trip Generation</u>, several articles in the "ITE Journal", information obtained from a study performed for Brevard County, Florida adopted by ordinance by the City of Titusville, available at http://www.titusville.com/Files/63-132.pdf and specifically upon an article which appears in the May, 1984, issue of "Public Works". These articles were guides to the establishment of the % new trips.

LAND USE TYPE	NO.	AVG. TRIP LENGTH	% NEW TRIPS
RESIDENTIAL PER LIVING UNIT			
SINGLE FAMILY, DETACHED	1	10.86	100%
MULTI-FAMILY	2	10.86	100%
NON RESIDENTIAL PER ADT TE	NP		
HEAVY/LIGHT INDUSTRIAL	3	9.84	89%
OFFICE COMMERCIAL			
Under 100,000 sq. ft.	4	11.05	92%
100,00 0-199,999 sq. ft.	5	11.05	929
200,000 sq. ft. & over	6	11.05	929
PUBLIC/GOVERNMENT	7	11.05	929
RETAIL COMMERCIAL			
Under 10,000 sq. ft.	8	1.50	489
10,000-49,999 sq. ft.	9	3.20	489
50,000-99,999 sq. ft.	10	4.89	64
100,000-199,999 sq. ft.	11	7.77	64
200,000-299,999 sq. ft.	12	9.43	649
300,000-399,999 sq. ft.	13	11.09	720
400,000-499,999 sq. ft.	14	11.09	729
500,000-999,999 sq. ft.	15	11.09	759
1,000,000 sq. ft. & over	16	11.09	75

A review of the KCOG model has indicated that these trip figures are still reasonably accurate.



"Capacity Per Lane"

This constant is derived in part from the facilities list, and can be considered iterative until the final list is determined. The average daily per lane capacity of each of the roadway types for a Level of Service C is weighted by the number of lane miles of each type of facility. The capacity per lane is as follows:

1.	Freeways	20,000 per lane (80% of total 25,000 capacity)
2.	Expressway	9,600 per lane (80% of total 12,000 capacity)
3.	Highway (State)	8,000 per lane (80% of total 10,000 capacity)
3.	Arterials	8,000 per lane (80% of total 10,000 capacity)
4.	Collectors	6,000 per lane (80% of total 7,500 capacity)

The number of lane miles for each of the roadway types is determined from the facilities list. The capacity per lane is shown in the following table:

Roadway Type	Per Lane Capacity	Lane Miles	% Lane Miles	Weighted Average
Collector	60	00 36.40	5.54%	332.1
Arterial	80	00 427.98	65.08%	5206.6
Highway (State)	80	00 8.50	1.29%	103.4
Expressway	96	00 36.00	5.47%	525.5
Freeway	200	00 148.72	22.62%	4523.1
•		657.60	100.00%	10690.76

"Number of Units"

Residential trip generation constants are in "ADT/unit" or "Peak trip/unit" units. The number of units for single family residential and multi family residential categories come from the KCOG data for the socioeconomic input for the traffic model. The number of new units in the period from 2006 to 2035 is 128,000 single family residences and 16,629 multi-family residences.

The non-residential trip generation constants are in "ADT/1000 SF" units. The number of 1000's SF for non-residential uses are derived as follows:

Assumption #1

The increase in total employment (jobs) in Metropolitan Bakersfield between 2006 and 2035 from the Kern COG Model was used to determine the number of future jobs. This increase is anticipated to be 176,200 total jobs.



Assumption #2

The number of jobs in each employment category (retail, office commercial, service industrial, light industrial, heavy industrial) was determined from the Kern County Forecast Targets for the Kern Regional Transportation Model adopted July 2005:

Retail = 41,666 jobs Office Commercial = 109,934 jobs Light Industrial = 12,059 jobs Heavy/Service Industrial = 12,541 jobs

Assumption #3

The original assumptions regarding employees per acre and percent building per acre (from City Planning Department) were used to determine future square footage to be built by employment type. These assumptions are as follows:

Type	Employees/Acre	% building
Retail	17	25
Office Commercial	34	25
Industrial (All)	10.5	20

These factors were then used as follows:

Retail:

 $[41,666 \text{ jobs } / (17 \text{ jobs/acre})] \times 43,560 \text{ sq. feet/acre } \times 25\% \text{ bldg} = 26,690,766 \text{ Sq. Feet}$

Office Commercial:

 $[109,934 \text{ jobs/}(34 \text{ jobs/acre})] \times 43,560 \text{ sq. feet/acre} \times 25\% \text{ bldg} = 35,211,205 \text{ Sq. Feet}$

Light Industrial:

 $[12,059 \text{ jobs}/(10.5 \text{ jobs/acre})] \times 43,560 \text{ sq. feet/acre} \times 20\% \text{ bldg} = 10,005,217 \text{ Sq. Feet}$

Heavy/Service Industrial:

 $[12,541 \text{ jobs}/(10.5 \text{ jobs/acre})] \times 43,560 \text{ sq. feet/acre} \times 20\% \text{ bldg} = 10,405,754 \text{ Sq. Feet}$



In addition, these numbers are apportioned to the Core Area and the Non-Core Area and to the square footage sub-set.

These figures are summarized in the following table:

LAND USE TYPE	TYPE NO.	Per Unit or Per Square Foot		
		Total Units or SQFT	Core Units or SQFT	Non-Core Units or SQFT
	. INDIA			
RESIDENTIAL PER LIVING	-			
SINGLE FAMILY, DETACHED	1	128,000	5,561	122,439
MULTI-FAMILY	2	16,629	659	15,970
NON RESIDENTIAL PER ADT TRIP				
HEAVY/LIGHT INDUSTRIAL	3	20,410,971	687,003	19,723,968
OFFICE COMMERCIAL				
Under 100,000 sq. ft.	4	19,014,051	1,572,196	17,441,855
100,000-199,999 sq. ft.	5	7,922,522	655,082	7,267,440
200,000 sq. ft. & over	6	4,753,513	393,049	4,360,464
PUBLIC/GOVERNMENT	7	3,521,120	291,147	3,229,973
RETAIL COMMERCIAL				
Under 10,000 sq. ft.	8	3,300,766	764,944	2,535,822
10,000-49,999 sq. ft.	9	6,300,000	1,460,010	4,839,990
50,000-99,999 sq. ft.	10	1,250,000	289,684	960,316
100,000-199,999 sq. ft.	11	1,750,000	405,558	1,344,442
200,000-299,999 sq. ft.	12	2,090,000	484,352	1,605,648
300,000-399,999 sq. ft.	13	2,090,000	484,352	1,605,648
400,000-499,999 sq. ft.	14	2,210,000	512,162	1,697,838
500,000-999,999 sq. ft.	15	1,700,000	393,971	1,306,029
1,000,000 sq. ft. & over	16	6,000,000	1,390,485	4,609,515

An additional complication is the impact that "vesting rights" for subdivisions will have on this program. As of April 23, 2008, there were 229 maps with 35,716 vested lots within the City of Bakersfield and 49 maps with 3,071 vested lots within the unincorporated area of Metropolitan Bakersfield, for a total of 278 maps with 38,787 lots that have vested under a previous impact fee (Of these, 1,023 lots are in the Core Area). Until the tentative maps expire or the vesting rights of the recorded maps expire, these lots will be paying their traffic impact fees at a lower rate when they pull their building permits. It is difficult to predict exactly how many of these "vested" lots will pull permits in any one year. In the City of Bakersfield portion of these 35,716 lots, 1016 lots in 13 subdivisions will lose their vesting rights by the end of the year. Please note that



140 lots within these 13 subdivisions have already pulled their permits and paid their fees at their "vested" level. This number will increase as the year goes forward.

The impact of "vested rights" has not been accounted for in any of the previous Transportation Impact Fee programs (Phases I through III). Because of the current economic climate, an estimated of 25% of the vested lots is assumed to retain vested rights through the building permit stage. So, the base numbers for single family residential units for the Core and Non-Core areas would be 5561 - 256 = 5,305 and 122,439 - 9,441 = 112,998, respectively. Because of the considerable lag in time between the recording of a final map and the development of a commercial area, vesting rights have very little effect on the non-residential permits. Therefore, no reduction in the projected square footages of commercial or industrial projects was assumed.

These modified figures are summarized in the following table:

LAND USE TYPE	TYPE NO.	Per Unit or Per Square Foot (With 25% vested lots)		
		Total Units or SQFT	Core Units or SQFT	Non-Core Units or SQFT
RESIDENTIAL PER LIVING	HNUT			
SINGLE FAMILY, DETACHED	I I	128,000	5,305	112,998
MULTI-FAMILY	2	16,629	659	15,970
NON RESIDENTIAL PER ADT TRIP HEAVY/LIGHT INDUSTRIAL	3	20,410,971	687,003	19,723,968
OFFICE COMMERCIAL				
Under 100,000 sq. ft.	4	19,014,051	1,572,196	17,441,855
100,000-199,999 sq. ft.	5	7,922,522	655,082	7,267,440
200,000 sq. ft. & over	6	4,753,513	393,049	4,360,464
PUBLIC/GOVERNMENT	7	3,521,120	291,147	3,229,973
RETAIL COMMERCIAL				
Under 10,000 sq. ft.	8	3,300,766	764,944	2,535,822
10,000-49,999 sq. ft.	9	6,300,000	1,460,010	4,839,990
50,000-99,999 sq. ft.	10	1,250,000	289,684	960,310
100,000-199,999 sq. ft.	11	1,750,000	405,558	1,344,442
200,000-299,999 sq. ft.	12	2,090,000	484,352	1,605,64
300,000-399,999 sq. ft.	13	2,090,000	484,352	1,605,648
400,000-499,999 sq. ft.	14	2,210,000	512,162	1,697,830
500,000-999,999 sq. ft.	15	1,700,000	393,971	1,306,029 4,609,519
1,000,000 sq. ft. & over	16	6,000,000	1,390,485	4,009,51



CONFORMITY WITH GOV. CODE SECTION 66000 et sec

In consideration of future growth within the limits of the Metropolitan Bakersfield General Plan area through the year 2035, we believe that new residential and commercial development will generate an increase in traffic that requires corresponding capital facilities necessary to accommodate the anticipated increase. New residential and new or intensified commercial development will create an additional burden on the existing capital facilities that must be mitigated proportionately. If additional capital facilities are not added as development occurs, the existing facilities will not be adequate to serve the community. This could result in adverse impacts, thereby creating an inadequate traffic safety and transportation network. Consequently, we believe there to be a reasonable relationship between the need and use of the Metropolitan Bakersfield Transportation Impact Fee Program and new development as follows:

- 1. There is a reasonable relationship between the need for traffic safety/capital upgrade projects and the type of development project on which the fee will be imposed since new development throughout the City will increase trips on local, citywide, and regional roads, leading to the need for more traffic signals, additional turn lane signals, and other improvements. Further, there is a reasonable relationship between the need for the traffic safety/capital facilities projects and the type of development project on which the fee will be imposed since each new development project will add to the incremental need for new safety or capital upgrade projects in order to meet public safety standards and the General Plan-mandated Level of Service requirement.
- 2. There is a reasonable relationship between the need for transportation projects and the type of development project on which the fee will be imposed since new development will increase trips on local, citywide, and regional roads, leading to a potential deterioration level of service thereby creating the need for additional roadway capacity. The Metropolitan Bakersfield's General Plan establishes a service standard for traffic congestion as LOS "C" on all street corridors. New development will lower this level of service unless improvements are made.
- 3. The determination of how there is a reasonable relationship between the use of the Metropolitan Bakersfield Transportation Impact Fee and the type of development project on which the fee is imposed is set forth in more detail within this document (see Exhibit B).
- 4. To prevent the above-referenced undesirable consequences, and to reduce the impacts of new development upon capital facilities, the capital facilities must be constructed, at a rate that will accommodate the expected growth within the Metropolitan Bakersfield General Plan area.
- 5. The Metropolitan Bakersfield Transportation Impact Fee established by this document will be imposed upon development projects for the purposes of mitigating the impact of the development on the ability of the City of Bakersfield and County of Kern to provide specified capital facilities as shown in Exhibits A.



Transportation Impact Fee – Phase IV Fee Update Background

- 6. The City of Bakersfield and County of Kern have identified the development potential of Metropolitan Bakersfield from the Year 2006 until Year 2035 through traffic modeling provided by Kern Council of Governments. Traffic modeling and engineering judgment determined the extent of capital facilities required to serve and accommodate new development as detailed on the Metropolitan Bakersfield Transportation Impact Fee Facilities List (see Exhibit A). The facilities list provides a summary of the portion of each improvement category's costs that can be funded by new development.
- 7. The categories covered by the facilities list that will be funded by the Metropolitan Bakersfield Transportation Impact Fee which are limited to (1) traffic safety/capital upgrade projects; (2) expansion of existing capital facilities; and (3) expansion of the transportation network. These facilities are needed to promote and protect the public health, safety and general welfare within Metropolitan Bakersfield, to facilitate orderly urban development, to maintain existing levels of service, and to promote economic and social well being.





Cost Assumptions

Transportation Impact Fee - Phase IV

Autoriola 2		Quantity	Unit Cost	Total Cost
Arterials Assumed Cross Section	Thickness (ft)	Quantity	Onit Cost	Total Cost
	2.2	5163 cv	\$15.00	\$77,44
Roadway Excavation Base	0.8	•	\$40.00	\$75,09
AC	0.5	1877 cy 2297 tons	\$60.00	\$137,80
.,,	0.5		\$18.00	\$12,32
Remove Existing Roadway		684 cy	\$10.00	\$12,02
Expansion	Thickness (ft)	1001 04	\$15.00	620 45
Roadway Excavation	2.2	1964 cy	•	\$29,45
Base	0.8	714 cy	\$40.00	\$28,56
AC_	0.5	874 tons	\$60.00	\$52,41
	Median-Curb	5012 lf	\$12.00	\$60,14
	Subtotal			\$473,24
	Contingency	10%		\$47,32
	per Lane/Mile			\$520,56
6 Lane Arteria	al Cost Per Mile			\$2,157,12
Collector		Quantity	Unit Cost	Total Cost
Assumed Cross Section	Thickness (ft)			21.04
Roadway Excavation	1.85	4341 sqft	\$15.00	\$65,12
Base	0.7	1643 sqft	\$40.00	\$65,70
AC	0.4	1837 tons	\$60.00	\$110,24
Remove Existing Roadway	0.5	587 cy	\$18.00	\$10,56
Expansion	Thickness (ft)			
Roadway Excavation	1.85	713 cy	\$15.00	\$10,68
Base	0.7	270 cy	\$40.00	\$10,78
AC	0.4	302 tons	\$60.00	\$18,09
	Subtotal			\$291,20
	Contingency	10%		\$29,12
Collector Cost	per Lane/Mile	92		\$320,32
4 Lane Collecto	•	- 17		\$1,281,29
Feeway		STATE OF	TAL SUGE	
				\$4,000,00

Chapter 15.84 TRANSPORTATION IMPACT FEE

Sections:

1	5.84.010	Short title.
1	15.84.020	Purpose.
1	15.84.030	Definitions.
1	15.84.040	Imposition of transportation impact fee.
1	15.84.050	Computation of transportation impact fee.
1	15.84.060	Payment of fee.
1	15.84.070	Use of funds.
1	15.84.080	Refund of fee paid.
1	15.84.090	Exemptions and credits.
1	15.84.100	Appeal.

15.84.010 Short title.

This chapter shall be known and may be cited as the Transportation Impact Fee Ordinance. (Ord. 4150 § 1, 2003; Ord. 3736 § 1, 1996; Ord. 3513 § 1, 1993; Ord. 3429 § 1, 1992)

15.84.020 Purpose.

- A. This chapter is intended to implement and be consistent with the most recent update of the Metropolitan Bakersfield General Plan.
- B. The purpose of this chapter is to regulate the use and development of land so as to assure that new development bears a proportionate share of the cost of capital expenditures necessary to provide a regional transportation system consistent with the Circulation Element of the Metropolitan Bakersfield General Plan. (Ord. 4150 § 1, 2003; Ord. 3736 § 1, 1996; Ord. 3513 § 1, 1993; Ord. 3429 § 1, 1992)

15.84.030 **Definitions.**

Whenever used in this chapter, unless a different meaning clearly appears from the context, the words set out in this section shall have the following meanings:

"Administrator" means the city public works director or designee.

"Building permit" means an official document or official certification which authorizes the construction, alteration, enlargement, conversion, reconstruction, remodeling, rehabilitation, erection, demolition, moving or repair of a building or structure within the Metropolitan Bakersfield General Plan Area. In the case of a change in use or occupancy of an existing building or structure, the term shall specifically include certificates of occupancy, as those terms are defined in the California Building Code as may be adopted by the city council.

"Capital improvements" means transportation, planning, preliminary engineering, engineering design studies, land surveys, right-of-way acquisition, engineering, permitting and construction of all the necessary features for any transportation facility projects including, but not limited to:

- 1. Construction of new through lanes;
- 2. Construction of new turn lanes;
- 3. Construction of new frontage or access roads;
- 4. Construction of new bridges and widening;
- 5. Construction of new drainage facilities in conjunction with new roadway construction;
- 6. Purchase and installation of traffic signalization (including both new and upgrading signalization);
- 7. Construction of curbs, medians and shoulders in conjunction with new roadway construction;
- 8. Relocating utilities to accommodate new roadway construction;
- 9. Other capacity increasing improvements, such as transportation systems measures.

"Construction Cost Index" means the ENR Annual Construction Cost Index (Los Angeles) as published by Engineering News Record, McGraw-Hill Cos.

"Expansion of the capacity of a road" means all road and intersection enhancements and includes, but is not limited to, extensions, widening intersection improvements, upgrading signalization and improving pavement conditions.

"Fee payer" means a person commencing a land development activity which generates or attracts traffic and who is applying to the city for the issuance of a building permit for a type of land development activity specified in the current resolution adopting the transportation impact fee schedule, regardless if the fee payer owns the land which is to be developed.

"Land development activity generating traffic" means any change in land use, or any construction or expansion of buildings or structures, or any change in the use of any building or structure that attracts or produces vehicular trips as determined by the administrator.

"Level of service (LOS)" means a qualitative measure that represents the collective factors of speed, travel time, traffic interruption, freedom to maneuver, safety, driving comfort and convenience and operation costs provided by a highway facility under a particular volume condition as set forth in the 1985 (or current edition) Highway Capacity Manual.

"Major residential facilities" means only multi-family complexes consisting of ten or more individual units constructed under one permit.

"Regional Transportation Facilities List" means those projects in the Metropolitan Bakersfield General Plan area which are included in the adopted Capital Improvement Plan annually updated by the city council. These facilities constitute some of the regional facilities needed to maintain a LOS C or prevent the degradation of roads which are currently below LOS C as shown in the Metropolitan Bakersfield General Plan—Circulation Element.

"Site-related improvements" means capital improvements and right-of-way dedications for direct access improvements to the development in question. Direct access improvements include, but are not limited to, the following:

- 1. Site driveways and roads;
- 2. Median cuts made necessary by those driveways or roads;
- 3. Right turn, left turn, and deceleration or acceleration lanes leading to or from those driveways or roads;
- 4. Traffic control measures for those driveways or roads;
- 5. Access or frontage roads not identified on Regional Transportation Facilities List.*

"Transportation impact fee schedule" means the schedule of fees imposed on various land use types which is annually adopted by resolution of the city council. This fee schedule contains the fee per living unit for residential land use types and the fee per trip for nonresidential land use types. (Ord. 4150 § 1, 2003; Ord. 3736 § 1, 1996; Ord. 3513 § 1, 1993; Ord. 3429 § 1, 1992)

* **Editor's Note:** The Regional Transportation Facilities List, referred to herein, has not been codified but may be found in the office of the city clerk attached to Ordinance No. 3429.

15.84.040 Imposition of transportation impact fee.

- A. Except as provided in Section 15.84.090 of this chapter, any person who applies to the city for the issuance of a building permit to make an improvement to land for one of the uses which is specified in the current resolution adopting the transportation impact fee schedule, and which will generate or attract additional traffic, shall be required to pay a transportation impact fee in a manner and amount set forth in this chapter provided that the land development activity is consistent with the designations of the Metropolitan Bakersfield General Plan.
- B. In the case of structures, mobile homes, or recreational vehicles which are moved from one location to another, a transportation impact fee shall be collected for the new location if the structure, mobile home or recreational vehicle is a type of land development listed in the current resolution adopting the transportation impact fee schedule, regardless of whether transportation impact fees have been paid at the old location, unless the use at the new location is a replacement of an equivalent use at the new location. If the structure or mobile home so moved is replaced by an equivalent use within five years, no transportation impact fee shall be assessed the replacement use. If replaced within ten years, fifty percent of the otherwise applicable fee shall be paid. If

replaced after ten years, one hundred percent of the otherwise applicable fee shall be paid. In every case, the burden of establishing past payment of transportation impact fee or equivalency of use rests with the fee payer.

- C. Nothing in this chapter shall exempt land development from the requirements of the site plan review policy regarding major retail projects adopted by City Council Resolution No. 111-83.
- D. In the event of development that necessitates a general plan amendment, the transportation impact fee shall be as established in subsection A. Any additional local mitigation measures or fees for facilities (not provided for in the facilities list and therefore not a part of the transportation impact fee) shall be established by independent study which shall be based on the actual impacts of said development. The independent study shall measure the impact of the development in question on the road system by following the prescribed methodologies and formats for the study established by the administrator. Any local mitigation fees shall be adjusted annually by the annual Construction Cost Index.
- E. Each fiscal year, the administrator shall present to the city council a proposed fee schedule as defined in Section 15.84.030. The fee schedule shall be adjusted annually by the annual Construction Cost Index. Also, the fee schedule shall be evaluated to account for changes in the Regional Transportation Facilities List, changes in cost estimates for the various projects on the list, and any other item which would change new developments proportionate share of the cost of the Regional Transportation Facilities List. This fee schedule shall be adopted by a resolution of the city council following a noticed public hearing. (Ord. 4532 § 1, 2008; Ord. 4150 § 1, 2003; Ord. 4069 § 1, 2002; Ord. 3736 § 1, 1996; Ord. 3513 § 1, 1993; Ord. 3429 § 1, 1992)

15.84.050 Computation of transportation impact fee.

- A. The following rules shall govern the computation of the fee:
 - 1. The reference in the schedule to square feet refers to the gross square footage of each floor of a building measured to the exterior walls, and not usable, interior, rentable, noncommon or other forms of net square footage.
 - 2. When more than one land use type is proposed within the same structure (i.e., an office as part of an industrial complex), each land use type will be calculated separately and the total of the various uses will be assessed.
 - 3. If the type of development activity for which a building permit is applied is not clearly specified on the current fee schedule as adopted by resolution, the administrator shall use the fee applicable to the most nearly comparable type of land use on the above referenced fee schedule. The administrator shall be guided in the selection of a comparable type by the report titled "Trip Generation: An Information Report," Institute of Transportation Engineers (latest edition). If the administrator determines that there is no comparable type of land use on the above fee schedule, then the administrator shall determine the fee by:
 - a. Using traffic generation statistics from the above-named sources; and
 - b. Applying the formula set forth in subsection B of this section.

- 4. When a change of use, redevelopment or modification of an existing use requires the issuance of a building permit, the transportation impact fee shall be based upon the net increase in the impact fee for the new use as compared to the previous use. However, should the change of use, redevelopment or modification result in a net decrease, no refunds or credits for past transportation impact fees paid shall be made or credited. The administrator shall follow the same procedure to determine "increase" as is outlined above for a determination of "comparable use."
- B. The transportation impact fee for residential uses shall be as specified in the current resolution adopting the transportation impact fee schedule. The computation of nonresidential fee will utilize the following formula:

Transportation Impact Fee = ADT x Units x Fee per Unit where the ADT is Average Daily Traffic per one thousand square feet, acre or unit listed; "Units" is the land use rate (number of one thousand square feet, number of acres, number of units); and "Fee per Unit" is the established fee for each Unit proposed. The established "Fee per Unit" to be used in computing the required fee is specified in the current resolution adopting the transportation impact fee schedule.

C. Where there is any question regarding the land use and corresponding ADTs, the administrator shall make the determination regarding the appropriate ADT. (Ord. 4150 § 1, 2003; Ord. 3736 § 1, 1996; Ord. 3513 § 1, 1993; Ord. 3429 § 1, 1992)

15.84.060 Payment of fee.

- A. For all projects, the fee payer shall pay the transportation impact fee required by this chapter and any required local mitigation fee to the appropriate city department, as determined by the administrator, at the time of issuance of a building permit.
- B. In lieu of cash, the transportation impact fee may be paid by the use of credits which are created in accordance with the provisions of Section 15.84.090 of this chapter.
- C. All funds collected pursuant to this ordinance shall be deposited into the appropriate transportation impact fee trust fund and used solely for the purposes specified in this chapter. (Ord. 4532 § 1, 2008; Ord. 4150 § 1, 2003; Ord. 3736 § 1, 1996; Ord. 3513 § 1, 1993; Ord. 3429 § 1, 1992)

15.84.070 Use of funds.

- A. Funds collected from transportation impact fees shall be used for the purpose of capital improvements to transportation facilities associated with the "Regional Transportation Facilities List." Such improvements shall be of the type as are made necessary by the new development. No funds shall be used for periodic or routine maintenance. Funds shall be used exclusively for capital improvements within the city or for projects outside the city but within the Bakersfield Metropolitan General Plan area which are a direct benefit to the city.
- B. In the event that bonds or similar debt instruments are issued for advanced provision of road capital improvements for which transportation impact fee may be expended, impact fees may be used to pay debt

service on such bonds or similar debt instruments to the extent that the facilities provided are of the type described in subsection A above.

C. Each fiscal year, the administrator shall present to the city council a proposed update to the capital improvement plan for road construction projects as set forth in Section 15.84.030(C). Such plan shall indicate the approximate location, size, time of availability and estimates of cost for all improvements to be financed with transportation impact fees. Such plan shall be updated by the city council at a noticed public hearing as required by Government Code Section 66002. (Ord. 4150 § 1, 2003; Ord. 3736 § 1, 1996; Ord. 3513 § 1, 1993; Ord. 3429 § 1, 1992)

15.84.080 Refund of fee paid.

Any funds not expended or encumbered by the end of the calendar quarter immediately following five years from the date the transportation impact fee was paid shall be refunded to the then current owner or owners of lots or units of the development project or projects on a prorated basis, pursuant to the provisions of Government Code Section 66001. (Ord. 4532 § 1, 2008; Ord. 4150 § 1, 2003; Ord. 3736 § 1, 1996; Ord. 3513 § 1, 1993; Ord. 3429 § 1, 1992)

15.84.090 Exemptions and credits.

- A. The following shall be exempted from payment of the transportation impact fee if claimed at the time of application for a building permit:
 - 1. Alterations or expansion of an existing building or use of land where no additional living units will be produced over and above those in the existing use of the property, the use is not changed, and where no additional vehicular trips will be produced over and above those produced by the existing use.
 - 2. Construction of accessory buildings or structures which will not produce additional vehicular trips over and above those produced by the principal building or use of the land.
 - 3. The replacement of a lawfully permitted building, mobile home or structure, the building permit for which was issued on or before the effective date of the ordinance codified in this chapter or the replacement of a building, mobile home, or structure that was constructed subsequent thereto and for which the correct transportation impact fee, which was owed at the time the building permit was issued, was paid or otherwise provided for, with a new building, mobile home, or structure of the same use and at the same location, provided that no additional vehicular trips will be produced over and above those produced by the original use of the land.
 - 4. A building permit for which the transportation impact fee thereof has been or will be paid or otherwise provided for pursuant to a written agreement, zoning approval or development agreement which, by the written terms thereof, clearly and unequivocally was intended to provide for the full mitigation of such impact

by enforcement of the agreement, zoning approval or development order, and not by the application of this chapter.

- 5. A building permit which does not result in any additional generation or attraction of traffic as determined by the administrator.
- B. Transportation fee credits may be granted under the following procedures and when proper claims are made at the time of application for a building permit.
 - 1. Credit requests for construction of any facility included in the Regional Transportation Facilities List require:
 - a. A project description in sufficient detail; and
 - b. A complete cost estimate consistent with the unit costs established by the Regional Transportation Facilities List; and
 - c. Any additional support data required to permit the administrator to evaluate the request.
 - 2. Credit requests for land dedication included in the Regional Transportation Facilities List require:
 - a. A deed to convey title to the appropriate governmental body; and
 - b. A title report prepared within sixty days of submission thereof; and
 - c. A complete cost estimate consistent with the unit costs for rights-of-way established by the Regional Transportation Facilities List.
 - 3. Notwithstanding the above, no credit for rights-of-way shall be granted unless said rights-of-way are specifically included in the Regional Transportation Impact Facility List or, when a part of a city capital project (i.e., eminent domain or rights-of-way negotiation).
 - 4. Notwithstanding the above, no credit shall be given for local roads or payments to special assessment or taxing districts.
 - 5. Determination of whether a capital improvement will be approved for credit purposes lies exclusively with the administrator, unless the improvement is required under state or city development approval, in which case credits shall be given to the extent required by law.
- C. Credits granted under this section shall not exceed the actual documented costs, or, the facility's Regional Transportation Facilities List total cost, whichever is less.
- D. Unless provided for pursuant to a city approved transportation impact fee credit agreement, credits for construction shall be created when the construction is completed and accepted by the appropriate governmental body for maintenance, credits for land dedication shall be created when title to said land has been accepted by the city, and the total credit granted for any one development shall not exceed the total transportation impact fees attributable to that same development. (Ord. 4150 § 1, 2003; Ord. 3736 § 1, 1996; Ord. 3513 § 1, 1993; Ord. 3429 § 1, 1992)

15.84.100 Appeal.

Any decision made by the city administrator in the course of administering this chapter may be appealed to the city council by filing a written notice of appeal with the city clerk. The written notice of appeal shall set forth the grounds of the appeal and shall be filed within ten calendar days after the decision of the city administrator. The cost to file a notice of appeal with the city clerk shall be as set forth in Chapter 3.70 of the Bakersfield Municipal Code. The city council may, upon said hearing, sustain, modify, reject or overrule the decision of the city administrator, which decision shall be final and conclusive. (Ord. 4150 § 1, 2003; Ord. 4085 § 1, 2002; Ord. 3736 § 1, 1996; Ord. 3513 § 1, 1993; Ord. 3429 § 1, 1992)

The Bakersfield Municipal Code is current through Ordinance 4998, passed November 6, 2019.

Disclaimer: The city clerk has the official version of the Bakersfield Municipal Code. Users should contact the city clerk for ordinances passed subsequent to the ordinance cited above.

City Website: www.bakersfieldcity.us
City Telephone: (661) 326-3000
Code Publishing Company

Tehachapi/Kern - TIF

ATTACHMENT A: TRANSPORTATION IMPACT FEE SURVEY FORM

Name of Agency: City of Tehachapi	
Title of Fee Program: Traffic Mitigation Fee	
Program Approval Date: July 3, 2006	
Program Sunset Date:	
Total Value of Program: Based on General Plan available acreage \$ \(\(\lambda \) \(
PROGRAM REVENUE HISTORY AND SCHEDULE INFORMATION	
Annual Receipts for 3 years: \$ 421,299 amount collected for calendar year 2017 as published in budget \$ 53,829 amount collected for calendar year 2018 as published in budget \$ 618,197 amount collected for calendar year 2019 as published in budget Urban Core Fee Per Household: \$ 2,952 cost per single family residential unit Outlying Area Fee Per Household: \$ N/A cost per single family residential unit Commercial Fee for Urban Core: \$ 1000 Cost per square foot of development Commercial Fee for Outlying Area: \$ N/A cost per square foot of development PLEASE CHECK THE FOLLOWING LIST TO INDICATE DOCUMENTS INCLUDED WITH THIS FORM Attached: Adopted ordinance of latest Transportation Impact Fee Schedule Attached: Most recent copy of Nexus Study Attached: Most recent copy of Improvement List tied to Fee Schedule	
Other comments:	
<u> </u>	
Contact Name: JAY SCHLOSSAN	
Contact Phone #: (661) 822 - 2200	
Contact E-Mail: jschlosser @ tchachapic.hyhell.com	
Signature:	
Date: 3-16-2020	

Estimate of Single-Family Housing

The City recognizes that the State requires land zoned at a minimum of 20 units per acre to meet the very low and low income housing allocation. The City has adequate vacant land and housing opportunities within the T-4 District, which has a maximum allowable density of 35 units per acre, to accommodate the remaining 191 units in these categories. As shown in Table 5-1 and Table 5-2, a realistic capacity for T-4 zone is 3,164 units assuming the parcels are only built to 70 percent capacity and at a conservative density of 20 units per acre.

TABLE 5-1: VACANT LAND INVENTORY TOTALS

ZONE	NUMBER OF PARCELS	ALLOWABLE DENSITY (UNITS/ACRE)	GP DESIGNATION	ACRES	MAX CAPACITY (UNITS)	REALISTIC UNIT CAPACITY	EXISTING USE	INFRASTRUCTURE CAPACITY	ON-SITE CONSTRAINTS
R-1	365	1 per lot	T2.5	91	365	365	Vacant	Unknown	none
Subtotal Low Density	365			91	365	365			
R-2	56	12	ТЗ	20	241	166	Vacant	Water Available Sewer Service will need to be extended	
T-3	5	12	T3	44	530	366	Vacant	Unknown	none
Subtotal Med Density	61			64	771	532			
R-3	1	16	T4	1	16	11	Vacant	Water/Sewer available	none
T-4	15	20	T4	229	4,586	3,164	Vacant	Water/Sewer available	none
T-4.5	10	20	T4.5	1	29	20	Vacant	Water/Sewer available	none
Subtotal High Density	26			232	4,630	3,195			
Totals	452			387	5,767	4,092			

Source: City of Tehachapi, 2015

Table 5-2 shows the residential capacity of high density sites with a minimum lot size of one acre. This indicates that while there are 10 parcels zoned T-4.5, there are no parcels greater than one acre and here is one parcel zoned R-3 but it does not meet the minimum density requirements, and therefore the T-4.5 and R-3 parcels are not assumed to accommodate very-low and low-income housing.

The City recently updated the Zoning Ordinance to be consistent with the updated General Plan 2035. The new Zoning Ordinance includes a form-based code, and addresses density and residential zones. With the new Zoning Ordinance, sites located within transect zones allow densities of 20 units per acre or more, depending on building type and zone. For more information see Chapter 6, Constraints.

LWC

Estimate of Commercial Development

EXPANSION

Northern Foothills 2-10
West Tucker 1, 3, 4
Central 1
South 6 - 10

Northern Foothills
Willow Springs 2 - 4

Expansion: Undeveloped areas are typically but not always at Tehachapi's edges. Expansion areas typically require the most in terms of infrastructure while physically extending the town. Development in these areas is to be planned as complete neighborhoods, districts or corridors per the amount of appropriate transect designations identified in Table 2-1.

EXISTING CONDITION	A REAL PROPERTY AND ADDRESS OF THE PARTY AND A	Викрорт 2035	CHANGE FROM BASELINE
CATEGORY	2009	2053	
DWELLINGS JUMBLATIVE DWELLINGS	3,116	5, 319	2,012
Population Iumulative Population	8,328	14,201	5,372
COMMERCIAL/OFFICE	1,187,112	2,026,265	766,493
Industrial Cumulative Industrial	1,176,613	2,008,345	759,714
Agricultural	7,834.20	5,420.45	-2,413.75
PARKS AND OPEN SPACE	215.44	422.00	206.56
Waterways	327.20	327.20	0
Civic	81.36	152.85	71.49
R.O.W.	984.90	1,439.73	454.83

Development Potential: The above figures are maximums and provided to disclose what amount of development potential is possible to the year 2035. All development is subject to compliance with all applicable requirements including an annual growth management audit to track growth and the availability of services such as water supply.

RESOLUTION NO. 37-06

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF TEHACHAPI AUTHORIZING IMPLEMENTATION OF TRANSPORTATION IMPACT FEES

WHEREAS, the City Council of the City of Tehachapi has considered a report and study prepared by Kern County which demonstrates that the current roadway network in the City of Tehachapi will not be able to handle the traffic associated with the anticipated growth in the area (the "Kern County Model"); and

WHEREAS, City staff has reviewed the Kern County Model and thereby independently verified and validated same; and

WHEREAS, by comparing the Kern County Model to the City of Tehachapi General Plan, City staff has forecasted the areas of commercial, residential and industrial development to be built by the year 2030 and the roadway network necessary to maintain a level of service "C" in the area (the "Facilities List"); and

WHEREAS, utilizing the Institute of Traffic Engineers manual for trip generation rates, City staff has calculated the fee per unit for residential development, and the fee per square foot for non-residential (industrial, office commercial, retail commercial) development; and

WHEREAS, in order to cumulatively address traffic impacts caused by new development in the City, the City Council desires to establish a traffic impact fee; and

WHEREAS, a public hearing on adoption of this resolution and the impact fees referred to herein was set and held by the City Council on July 3, 2006 at a meeting held at the Kern County Veterans Hall located at 125 East "F" Street, Tehachapi, California; and

WHEREAS, the Kern County Model as well as all materials supplementary thereto and all background data referenced therein were available for public inspection and review at the City Clerk's office of the City of Tehachapi for a period of at least ten (10) days prior to the public hearing and mailed notice was given at least fourteen (14) days prior to the public hearing to any interested person who filed a written request with the City for mailed notice of the public hearing; and

WHEREAS, the public hearing was also noticed pursuant to and in compliance with Government Code Section 6062(a), and was held as a part of a regularly scheduled meeting of the City Council of the City of Tehachapi; and

WHEREAS, the City Council finds as follows:

- A. The purpose of these fees is to finance the Facilities List to reduce the impacts of increased demand on the City's roadway network caused by new development within the City of Tehachapi.
- B. The fees collected pursuant to this resolution shall be used to finance the public facilities described in the Facilities List including, without limitation, transportation planning, preliminary engineering, engineering design, land surveys, right-of-way acquisition, engineering, permitting and construction of all the necessary features for any transportation facility projects including, but not limited to construction of new through lanes, new turn lanes, new frontage or access roads, new bridges and widening new drainage facilities in conjunction with new roadway construction, purchase and installation of traffic signalization (including both new and upgrading signalization), construction of curbs, medians, sidewalks, bicycle paths and shoulders in conjunction with new roadway construction, relocating utilities to accommodate new roadway construction, and other capacity increasing improvements, such as transportation systems measures.
 - C. After considering the foregoing and the testimony received at the public

hearing, the City Council approves the Kern County Model and the Facilities List and all improvements described herein and therein and incorporates such herein, and further finds that future new development will generate additional demand on the City's roadway network.

- It is important and necessary to provide for additional roadway facilities D. which have not been constructed, funded, or acquired, or have been constructed but new development has not contributed to its fair share towards the facilities costs, or has been constructed and needs to be improved.
- The facts and evidence presented establish that there is a reasonable relationship between the need for the described public facilities and the impacts of new development for which the corresponding fee is charged.
- The cost estimates set forth in the Kern County Model are reasonable cost estimates for constructing, funding, or acquiring these facilities, and the fees expected to be generated by new development will not exceed the total of these costs.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF TEHACHAPI AS FOLLOWS:

- 1. That the foregoing recitals and findings are true and correct.
- That the City Council hereby adopts and approves the Kern County Model and the Facilities List and same is incorporated herein and the City Council further finds that new development in the City will generate additional demands on the City's roadway network and will contribute to the impact upon such facilities or create the need for new such facilities.
- That the City Council hereby establishes the traffic impact fees described in Exhibit "A" attached hereto and by this reference made a part hereof entitled "Proposed Transportation Impact Fee (Tehachapi Core Fee)".
- That the City Council hereby establishes the traffic impact fees described in Table 1a of Exhibit "A-1" attached hereto and by this reference made a part hereof entitled "Proposed Transportation Impact Fee (Tehachapi Regional Fee)".
- That the City Council approves the computation of non-residential fees utilizing Table 2 and the formula set forth in Exhibit "B" attached hereto and by this reference made a part hereof.

PASSED AND ADOPTED at a regular meeting of the City Council of the City of Tehachapi held on the 3rd day of July, 2006, by the following vote:

AYES:

COUNCIL MEMBERS: GRIMES, HAND, TEEL, VERNON

NOES:

COUNCIL MEMBERS: NONE

ABSENT:

COUNCIL MEMBERS:

ABSTAIN:

COUNCIL MEMBERS: NONE

ED GRIMES, Mayor of the City of

Tehachapi, California

ATTEST:

DÉBBIE BRÓWN,

Deputy City Clerk of the City of Tehachapi,

California

I hereby certify that the foregoing Resolution was duly and regularly adopted by the City Council of the City of Tehachapi at a regular meeting thereof held on 3rd day of July 2006.

DEBBIE BROWN,

Deputy City Clerk of the City of Tehachapi, California

EXHIBIT "A"

Table 1b: Tehachapi Core Fee PROPOSED TRANSPORTATION IMPACT FEE

Land Use	Proposed Fee
Residential	
Single Family Residential Units	\$2,952 (per Dwelling Unit)
Multi-Family Residential Units	\$2,073 (per Dwelling Unit)
Non-Residential	
Industrial	\$109 (per ADT per 1,000 sf)
Office Commercial:	
Under 100,000 sq. ft	\$90 (per ADT per 1,000 sf)
100,000 – 199,999 sq. ft	\$90 (per ADT per 1,000 sf)
200,000 sq. ft & over	\$90 (per ADT per 1,000 sf)
Retail Commercial:	
Under 10,000 sq. ³ ft	\$22 (per ADT per 1,000 sf)
10,000 – 49,999 sq. ft	\$39 (per ADT per 1,000 sf)
50,000 – 99,999 sq. ft	\$55 (per ADT per 1,000 sf)
100,000 sq. ft & over	Minimum of \$55 (per ADT per 1,000 sf) Based upon analysis

EXHIBIT "A-1"

Table 1a: Tehachapi Regional Fee PROPOSED TRANSPORTATION IMPACT FEE

Land Use	Proposed Fee
Residential	
Single Family Residential Units	\$4,772 (per Dwelling Unit)
Multi-Family Residential Units	\$3,351 (per Dwelling Unit)
Non-Residential	
Industrial	\$176 (per ADT per 1,000 sf)
Office Commercial:	Λ
Under 100,000 sq. ft	\$145 (per ADT per 1,000 sf)
100,000 – 199,999 sq. ft	\$145 (per ADT per 1,000 sf)
200,000 sq. ft & over	\$145 (per ADT per 1,000 sf)
Retail Commercial:	
Under 10,000 sq. ft	\$36 (per ADT per 1,000 sf)
10,000 – 49,999 sq. ft	\$62 (per ADT per 1,000 sf)
50,000 – 99,999 sq. ft	\$89 (per ADT per 1,000 sf)
100,000 sq. ft & over	Minimum of \$89 (per ADT per 1,000sf) Based upon analysis

The computation for non-residential fees will utilize the following formula:

Transportation Impact Fee = ADT x Units x Fee per Unit

where the "ADT" is Average Daily Traffic per 1,000 square feet, acre or unit listed; "Units" is the land use rate (number of 1,000 square feet, number of acres, number of units); and "Fee per Unit" is the established fee for each "Unit" proposed. Table 1 is the established "Fee per Unit" to be used in computing the required fee. ADT is listed in Table 2.

	TABLE 2			
	COUNTY OF KERN METROPOLI			LD
	TRANSPORTATION IMI			
	AVERAGE DAILY VEHICLE TR			
	FOR NON-RESIDENTI	AL USE	S	·
and Use	Generator	ADT P	ADT DE	ADT PER
<u>/pe</u>	<u>Ocherator</u>		ACRE	
<u>/pc</u>		1,000 9	AUNL	UNIT LISTLE
RETAIL:	***************************************		-	
	Free Standing			
5 & 6	Supermarket	V.		
5 & 6	Discount Club		***	
5 & 6	Discount Store			
5 & 6	New Car Dealer			
5 & 6	Convenience Market			
5 & 6	Convenience Market /Gasolin			241/pump**
5 & 6	Hardware/Paint Store			
5 & 6	Building Materials and Lumbe			
5 & 6	Furniture and Carpet Store		-	
5 & 6	Plant Nursery (Garden Cente			
5 5	Under 10,000 SF 10,000 - 49,999 SF			
5	50,000 - 99,000 SF			
5	100,000 - 199,999 SF			
6	200,000 - 299,999 SF			
6	300,000 - 399,999 SF			
6	Over 400,000 SF Subject to			
SHOPPING CEN				
SHOPPING CEN	ITER:			
5 & 6	ITER: Specialty Retail Center (Strip			
5 & 6 5 & 6	Specialty Retail Center (Strip Apparel Store			
5 & 6 5 & 6	Specialty Retail Center (Strip Apparel Store			
5 & 6 5 & 6 INDUSTRIAL/MA	Specialty Retail Center (Strip Apparel Store ANUFACTURING: Free Standing			
5 & 6 5 & 6 INDUSTRIAL/MA	Specialty Retail Center (Strip Apparel Store ANUFACTURING: Free Standing General Manufacturing			
5 & 6 5 & 6 INDUSTRIAL/MA 3 3	Specialty Retail Center (Strip Apparel Store ANUFACTURING: Free Standing General Manufacturing Warehouse			
5 & 6 5 & 6 INDUSTRIAL/MA 3 3 3	Specialty Retail Center (Strip Apparel Store ANUFACTURING: Free Standing General Manufacturing Warehouse Industrial Park			
5 & 6 5 & 6 INDUSTRIAL/MA 3 3 3 3	Specialty Retail Center (Strip Apparel Store ANUFACTURING: Free Standing General Manufacturing Warehouse Industrial Park Light Industry			
5 & 6 5 & 6 INDUSTRIAL/MA 3 3 3 3 3	Specialty Retail Center (Strip Apparel Store ANUFACTURING: Free Standing General Manufacturing Warehouse Industrial Park Light Industry Heavy Industry			
5 & 6 5 & 6 INDUSTRIAL/MA 3 3 3 3	Specialty Retail Center (Strip Apparel Store ANUFACTURING: Free Standing General Manufacturing Warehouse Industrial Park Light Industry			
5 & 6 5 & 6 INDUSTRIAL/MA 3 3 3 3 3	Specialty Retail Center (Strip Apparel Store ANUFACTURING: Free Standing General Manufacturing Warehouse Industrial Park Light Industry Heavy Industry Mini-warehouse, incl. Storage Containers			

CITY OF TEHACHAPI LEGAL DEPARTMENT

4	100,000 - 199,999 SF	
4	200,000 - 399,999 SF	
	Over 400,000 SF Subject to	
OFFICE:		
4	Government	
4	Single Tenant Office Building	
4	Medical	
4	Clinic	
RESTAURANT:		market and the same of the sam
5 & 6	Quality - 1 hr. Or longer turnd	
5 & 6	High Turnover (Sit-Down)	
5 & 6	Fast Food without Drive-thru	
5 & 6	Fast Food with Drive-thru	
5 & 6	Beer Bar/Drinking Place	
115-2 - 130-131-131H		
FINANCIAL:		
5 & 6	All Facilities	
PARKS AND REC		
5 & 6	Golf Course	
5 & 6	Bowling	
5 & 6	Recreational Community Cer Health Club	
5 & 6 5 & 6		
5 & 6	Racquet Club	
HOSPITAL:		
5 & 6	General	12/Bed
5 & 6 4	General Convalescent/Nursing	12/Bed 3/Bed
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NOTES:

Use higher number of total trips where more than one criterium is given for trip rates

(e.g., per 1,000 SF and per acre)

*No additional fee charged for restaurants, offices, etc., if they are an integral part of the structure

**A "pump" is considered to be a single dispenser unit

CITY OF TEHACHAPI LEGAL DEPARTMENT

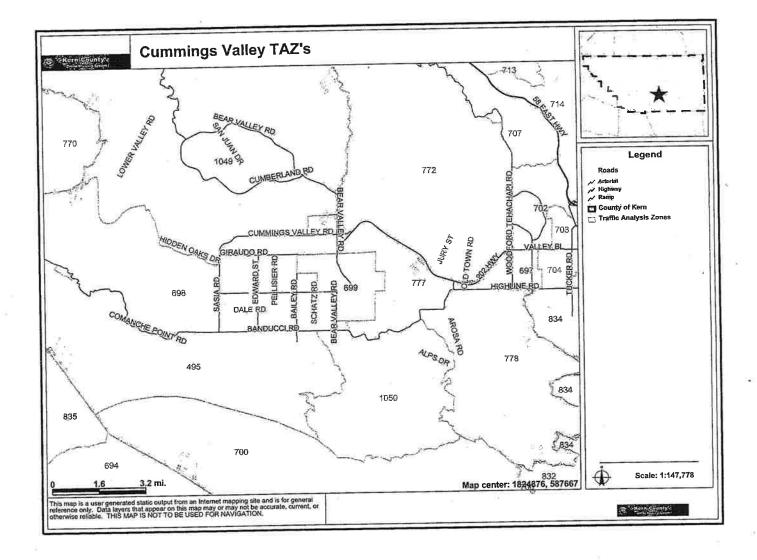
Transportation Impact FEE (TIF) Fehachapi - Cummings Valley **Background Documentation** (Dated: December 8, 2005) Preliminary

The following items are attached for your consideration. Please remember that it is ALL preliminary and subject to modification and discussion.

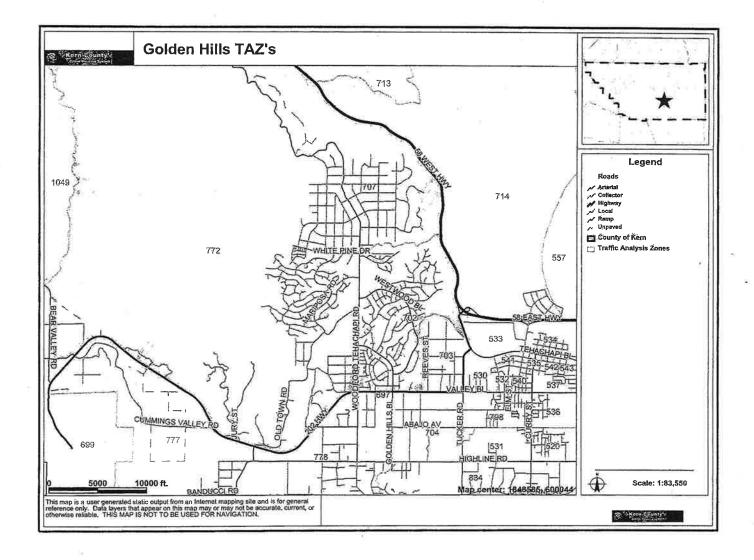
Tehachapi Area: Projected Job and Housing Increases (Year 2000 to Year 2030)

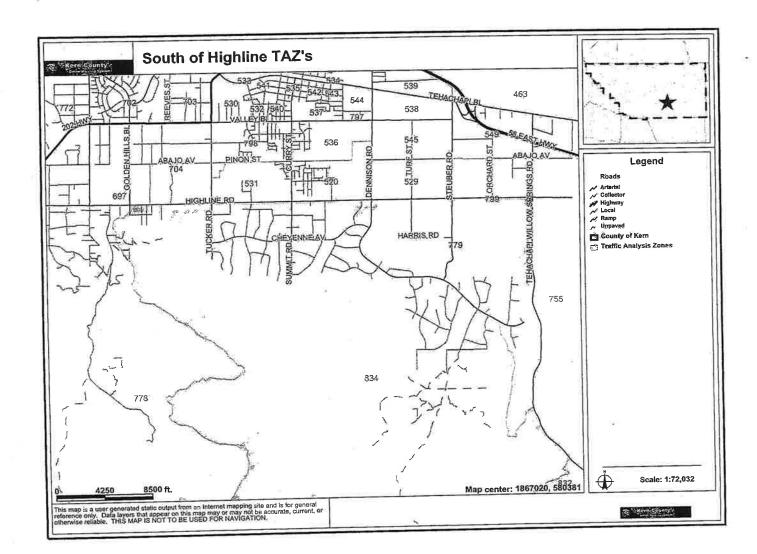
- compensate for inconsistencies between the projected growth and Land Significant (± 30 Units) modifications (additions or subtractions from the Valley area was held constant, while growth projections were adjusted Use Zoning as well as to recognize level of existing development (i.e. 2/11/05. The total projected growth for the Tehachapi - Cummings KernCOG projected growth) were made to housing growth on the This Table is based upon the KernCOG growth projections dated development in a TAZ that it already fully developed is unlikely). Job creation in Residential Zones is very limited, large housing between individual TAZ's. These adjustments were made to following TAZ's:
 - TAZ 520, +187 Units
 - TAZ 532, -38 Units
- TAZ 535, -50 Units
- TAZ 536, +373 Units
 - FAZ 540, -140 Units
 - TAZ 542, -39 Units
 - TAZ 543, -55 Units
- TAZ 544, -72 Units Cummings Valley TAZ's (Traffic Analysis Zone) Location Map
 - South of Highline TAZ's Location Map Golden Hills TAZ's Location Map
 - Tehachapi Core TAZ's Location Map
- The southerly boundary was limited to the mid-section line (Abajo/Pinon Rd). Inclusion of the area south to Highline Road would (reasonably) require an expansion of the Core Facilities to include a proportionate share of the Highline Road improvements.
 - These boundaries can (and likely should) be modified to address the City's desire to encourage "Smart Growth" (this is only a first step
- Remaining TAZ's Location Map
 - Summary Tables:
- Land Use Type vs. ADT Trip Rate
- Land Use Type vs. Total Number of Units or Square Feet
- Land Use Type vs. Average Trip Length and % New Trips
- Tehachapi Cummings Valley TIF Program Facilities List (Preliminary) Light Grey highlighted projects are in the Cummings Valley
- Bold/Italicized projects are listed on the City of Tehachapi project list, but were not shown to be required by the County's traffic analysis. There acknowledge the City's alternate view of these variables and have are many assumptions required by any analysis. As such we included the projects within the TIF.

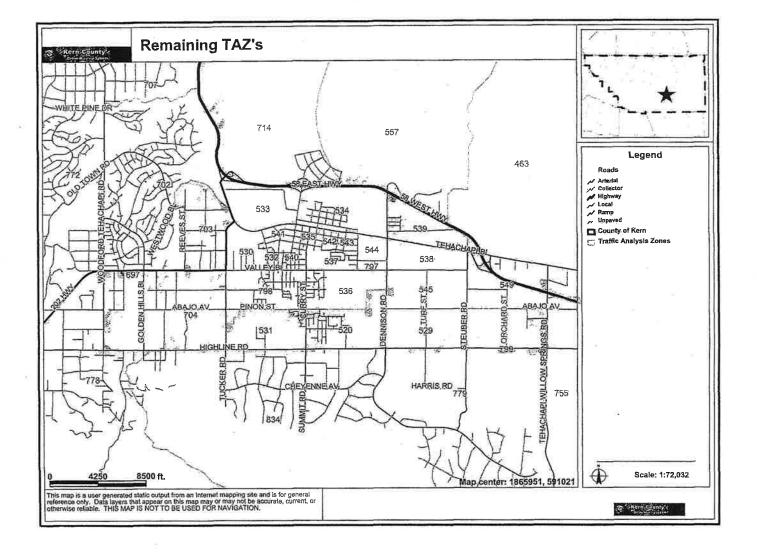
- index based upon alphabetic order. These Project Numbers are shown The TIF Project Number is not a priority listing, but rather an arbitrary on the attached Project location maps.
 - Tehachapi Transportation Impact Fee Schedule
- This fee schedule assumes uniform fees throughout the Tehachapi -Cummings Valley area.
 - Tehachapi Area: Projected Revenue by TAZ and Land Use Type
- This table evaluates the projected revenue anticipated for each defined sub-region, based upon the Tehachapi Transportation Impact Fee Schedule. This evaluation is to determine the appropriateness of a Tehachapi Core TIF Fee.
 - Tehachapi Core Demographics: Growth from Year 2000 to Year 2030
- This Table reiterates the information previously shown on the Tehachapi Area: Projected Job and Housing Increase table.
 - Tehachapi Core TIF Program Facilitles List (Preliminary)
- This is a project list limited to those projects significantly impacted by future development within the Tehachapi Core TAZ's
- The Percent Funded by Tehachapi Core fully funds through the development within the Core, and reduces funding for outside increased to 100%, at the same time a 15% Traffic Signal facilities (i.e. an 85% Traffic Signal funded by Core was Core Fee projects that are significantly necessitated by funding was reduced to 0%) where appropriate
 - Tehachapi Core Fee Schedule
- The fee schedule was recalculated based upon the cost of benefiting facilities and the anticipated growth in the Core.
 - Tehachapi Non-Core TIF Program Facilities List (Preliminary)
 - Projects not included in Core List. Tehachapi Non-Core Fee Schedule
- Facility Cost is based upon \$52,850,000 less the cost of the Core facilities. There is a minor discrepancy (\sim \$2,000) resulting from rounding to the nearest \$50,000 on the Total TIF Project cost. If a Core fee is adopted the Non-Core area fee is calculated. The Total



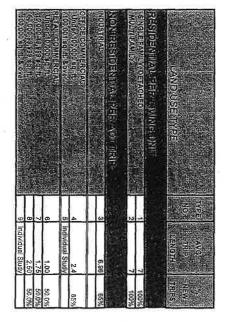
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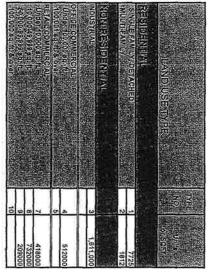






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10	Tehachapi-Willow Springs	Tehachapi Blvd	Page 4 and 1						Add Signal	-		\$ 1,080,000,00	\$ 140,000.00		\$ 1,080.0
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Tehachapi Area: Projected Revenue by TAZ and Land Use Type

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6.98 169.00 \$	88.679 \$ 985 \$ 985 \$ 7.67 \$ 770,944 \$ 917,762 \$ 245,053 \$	125,137 \$ 37,442 \$ 60,105 \$	6,897 \$ 37,442 \$	2,856 % 885	38,428 \$ 116,288 \$ 494,634 \$ 45,325 \$ 37,485 \$ 37,485 \$ 47,286 \$ 11,624 \$ 787,276 \$
(1976) - 101 (1976) - 55.85 \$ 1	419,196 \$ 0,140 \$ 101,746 \$ 333,729 \$ 382,567 \$ 1,334,914 \$	584,200 \$ 175,004 \$ 288,960 \$ 1,058,164 \$	175,004 \$	191,283 \$ 142,45 \$ 211,633 \$ 20,471 \$ 345,389 \$ 293,030 \$ 162,734 \$ 149,196 \$ 350,006 \$ 370,357 \$ 586,060 \$ \$ 361,7528 \$	231,925 \$ 166,864 \$ 170,934 \$ 215,703 \$ 215,703 \$ 172,225 \$ 223,842 \$ 223,842 \$ 2,246,663 \$ 8,632,173 \$
15.60 139.00 \$	50,006 \$ 5,556 \$ 210,441 \$ 5,556 \$ 11,807 \$ 39,588 \$ 45,144 \$ 15,874 \$	70,147 \$ 20,836 \$ 34,032 \$	20,836 \$	39,337	116669 1111669 25,697 20,836 44,586 14,586 3,723 4,723 4,111,111,241
Land Use Type F.Off F. ADT (nvg) 15 Fee (avg) 15	60 60 60 60 60 60 60 60 60 60 60 60 60 6	ம சு சு	69 69 64		w w w w w w w w w w w w w
1AZ ² Land	495 698 698 777 777 778 1049	702 707 772	779 834 Total	530 533 534 535 537 541 541 541 543 797 797	463 520 529 531 538 538 545 545 545 703 703 704 714
(Massille)	Cummings Valley	alliH nebloĐ	South of Highline	anoO iqerhashaT	e'SAT eninismaЯ

Tehachapi Core Demographics: Growth from Year 2000 to Year 2030

	TAZ	Jobs Office Com	Rotail In	dustrial	Office Commission	of Bulldingis. Retail: In	dustrial	MF	SF
	530	48	47	3	15	30	3	18	
	532	20	0	11	6	0	1	3	
	533	0	35	317	0	22	266	0	
	534	0	52	274	0	33	230	124	
ē	535	0	64	-11	0	41	-9	2	
8	536	359	85	0	115	54	0	250	25
ā	537	1 0	72	0	0	46	0	19	10
星	540	27	40	0	9	26	0	0	
ă	541	56	103	. 0	18	66	0	130	
. 5	542	20	86	0	6	55	0	G	
_	543	20	91	0	6	58	0	0	
	544	105	119	0	34	76	0	0	
	797	0	0	o	0	0	0	4	2
	798	0	144	0	0	92	0	78	41
	Sub-Total	655	938	584	210	601	489	628	96

						Tehachapi	The second second		AND THE RESIDENCE	water or a constrain	method (c	STATE OF THE STATE	H-1907 - 1777
Control of the Contro	- ALC: NO.		DESCRIPTION OF THE PERSON OF T		10 m	EMPRESSION		COTELE !	2000		THE PARTY NAMED IN		
Design of the second	ine.	357	AXG:					Street,	Action	p0:	100	one e	
		CONTRACTOR AND ADDRESS OF THE		Nave :	one	Salmand, Has	and market 1	decider .	2000				PROJECT
	.9						este o	Licitory St	artitle kill	TO ASSESSED	1	W 10	AREVENUE
ANDUSETYPE	801111				200								
		SISINFE											
Estate a PE	CES THE	0.57	7.00	100%	968	9,264	64,848	39,2%	\$ 2,674,726,79	\$ 2,763.15		2,763.00	\$ 2,674,58
INGLE FAMILY, DETAC	-1	9.57 6.72	7.00	100%	628	4,220	29,540	17.9%	5 1,218,409.66	\$ 1,940.14	15	1,940.00	\$ 1,218,32
(CE)		ALL DE LA COLUMN	SULPH CO.										
Mary Control of	e e e e e	A State of						YALV X		2 A B	102	402.00	. 2071
OK RESIDENCE		ing trade	3,50	65%	489,000	3,403	8,405	5.1%	\$ 346,673.43		I S	102.00	\$ 347,16
iok zesioekiek Musika	3	A State of	3,80		489,000					\$ 101,86			
IO) (RESIDENTIA) NOUSTRIAL DEFICE COMMERCIALS	3	ing trade	3,80		gytla i k	3,403	8,405 6,683	5.1%	\$ 346,673.43 \$ 275,647.55	\$ 101,86		102.00	
TOJE RIPSTIP EN FUA NDUSTRIAU DERGE COMMERCIAU INDER (DUCCUSE) IL	3	6.96 15.6	2.40	65% 85%	489,000 210,000	3,278	6,683	4.0%	\$ 275,647.56	\$ 101.86 \$ 84.14	s		\$ 275,11 \$ 752,9
OK RESIDENCE	3	6.98		65%	489,000			4,0%		\$ 101.86 \$ 84.14 \$ 20.62	S	84,00	\$ 275,11

TOTAL=

NC		

NOTES: • ESTIMATED REVENUE	MACHINE HAND	1000年7600		Ferron I	Min Warefourn	Office	Specialty Retail	1
(A) (ACT TRIP RATE) X (LINITS OR SQ. FT. (1,000's))	Carrier Special Section	95,000	3,000	2.000	300,000	25,000	55,000	1
TOTAL ERIMAND TOTAL ENGRYPH X //4 NEW TRIPS) X (TOTAL ERIMAND (199)	THE MERTINGS	69.1	366	316	3_	18.4	41	1 -
(3) (Estimated TRAVEL (per Land Use Type))/(Total Estimated TRAVEL)	Total Tring a local	6564.5	1096	632	900	460	2255	4
	Fee PeriTripletti	\$ 52.00	\$ 21,00	\$ 21.00	\$ 102.00	\$ 84.00	\$ 52.00	4
(4) (Allocation Factor) A (Total Program Cook) (5) [(Cost Allocation)/(Units or SQFT (1,000's)))/(ADT TRIP RATE (for "Fee per ADT" Land Use ONLY))	CONTRACTOR STATE							4
(6) (FEE per UNIT or ADT) rounded to nearest whole Dollar (7) (FEE (Rounded)) X (Units or SQFT (1,000's)) X (ADT TRIP RATE (for "Fee per ADT" Land Use ONL)	A Total Fee	\$341,354,00	\$23,058.00	\$13,272.00	\$91,800,00	\$38,640.00	\$117,260,00	J)
(7) (FEE (Rounded)) X (Units or SQFT (1,000's)) X (ADT TRIP RATE (for Fee par ADT Sales and STEE	/405_000							

-67	ATTENDED TO STATE OF THE PARTY	CONTRACTOR OF STREET	tion Impact Fee	IMPROVEMENT	NATIONAL REPORTED	Octor Aware	7.1000 10 00	10 H 2 C 10 C 20 C 20 C 20 C 20 C 20 C 20 C	阿拉斯斯斯	B2000000	100000	Villa Barbarana	CONTRACTOR OF THE PARTY OF	On the second live of the least
55	de-		C STATE OF BUILDING	CHI G CHOTHER	WELLER FOLLUS		iminary)	2 49/10/24	(本)では、(本)を(す)	CORT FORMAT	EGS-HUTTER ST	Walley St.	200 mile 2011 may 15 miles	4 HIST- 1-10
	Dennieur Ré	TO SE	THE PERSON NAMED IN COLUMN TWO	HERMONES	A IMPROVEMENT AND INC.	DOSM/FEX	The state of the s	The Cost of	A DESTRUCTION OF THE REAL PROPERTY.	Additional and the second	ADOTTO	Towns Towns	THE PERSON NAMED IN COLUMN	Charles of Control
			Tehechapi Bivs	0.53		21	Add 2 lands to Collector	STATE OF THE PARTY	EUNDINC)	In the court of	LINE COATEGE		De Telephone Com	CECOTIFICATED
	EB SA OF RAMP	Roseway Taper	Tucker Read (ST 202)	0.00		1	Add 2 lates to Arterial		5 549,240.00		1	1 548,240.00	CHARLES CHARLES	STITLE COURT
	Tehachepi Blvd	Tucker Road (SH 2021	Mathemy Str	0.02		2 3	Add 2 lanes to Artenal	-	\$ 152,651.52			1 152 651 52	2006	2 324.061.6
	Terreshed Bive	Mon when the		0,56		2 2	Add 2 letter to Collector	-	\$ 580,000,00			\$ 45,454.55	24%	\$ 90,064.3
	Tenachapi lilve	Museury Str		300000000000	2000000000000000	10000	Add Signal					3 560,000,00	100%	15,454.5
	I phaches title	WEN SO				1	Add Signe	-		F40,090.00	N	\$ 140,000.00	100%	\$ 580,000,0
	Patrachapi Bitra	Green Eg	*********		20,000 CO GO	1000000	Add Dignal		-	1 140,000,00		\$ 140,000,00	100%	\$ 140,000.0
	southers there	Carry GC			000000000000000	0.000	Act Supra	***********		\$ 140,000,bc		\$ 140,000,00	100%	\$ 140,000.6
1	/enachage store	Heyms					Add Some	************		140,000,00		1 140,000,00	100%	\$ 140,060,0
		Hayas	Dennigon Rd	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1700000	Add Signal			FA0,000,00		\$ 140,000,00	100%	\$ 140,000.0
3	Tenachapi Biya	Show.	TOWNSON RG	0.521		2 2	Add 2 leaves to Contactor	-	100	1 140,000.00	4	\$ 140,000.00	100%	\$ 140,000.0
	Tetrachispi filiet	Dennyson Sta		444 144					\$ 529,000.00			\$ 520,000,00	100%	\$ 140,050.0
	Penegnapi Biver	Stroder					Add Stones			1 740,000,00		\$ 140,000.00	100%	\$ \$20,000.0
- j	Tahachasi (Pet	ED SA CW Barns					Add Septel	-		\$ 140,000,00		\$ 140,000,00	100%	140,000,0
	shaphapi-Willow Sprous	Tabachani daus	Yorkschool-William Springs	0.921		21 2	Add 2 lates to Collector	4		. 1 Tes,002.00		\$ 140,000.00	100%	1 140,000,00
-1	ATTRICTION OF THE PARTY OF THE	Tehnikasi Pikur	Highane				Add Sinnel	-	\$ 920,000,00			\$ \$20,000.00		\$ 140,000,00
_	ententary Willow Springs	Menine	1 Page Marie	1.00		21 2	Add 2 taxes to Coffector			\$ 140,000,00		\$ 140,000.00	10%	\$ 92,000.00
- 1	ATTACHED LANGUE ASSISTED	History	2-Lane Teser				Add Sitted	 	\$ 1,080,000.00	and the second		\$ 1,980,000.00	10%	14,090.00
_1	Utter Road (SH 202)	EB 58 Of Rump	Red Apple Rd	D 12		2	Add 2 lanes to Colleges	_		\$ 140,000.00		\$ 140,000.00	10%	108,000 50
	OCEAN Read (SM 202)	Tehathapi Creek firidge Ex	TOTAL PROPERTY PLA	0.61		2	Add 2 lance to Arterial		3 110,098.48			3 118,098 48	10%	\$ 14,000.00
-6	STATE PLEASE	Cherry Lena	Janeary 1				Expand Dridge	*194,700.00	\$ 1,229,545.45		64-	\$ 1,434,305 as	34%	3 17,609.85
		Cherry Lane	Hightine Road				Add Glonal	-			11,500,000,00	\$ 1,500,000.00	32%	\$ 484.283.05
	alley that	Tocker Road	Deneison Rd	1.90		2	Add 2 lanes to Afterial			\$ 140,000.00		\$ 140,000.00	10%	\$ \$10,000.00
	alley filed	MOT YEAR AVE		1.90		2] 2	Add 2 lanks to Collector		\$ 1,540,000,00			\$ 1,540,500.00	10%	£4,000,00
-	usey and	MILES TO					Add thenal		\$ 1,85U,000,00			\$ 1,930,000,00	100%	154,000.00
43	attey Blod	Curry Str	1	* * * * * * * * * * * * * * * * * * * *			Add Santal		1111111111	1 763,000,00		\$ 140,000.00 1	100%	1,930,000,00
	alley filed	10/00	A CONTRACTOR OF THE PARTY OF TH			1	Upprade Sienal	1		1.40,000,00		\$ 140,000,00	100%	140,050,00
13		Densister Rd				\$5555555	And Signal			140,000.00		\$ 140,000,00	100%	140,000.00
1							Add Eignal			F 148,000.00		\$ 140,000,00	100%	140,000,00
1		The second secon					-			1 FRC,003.00.	7.1	1 140,000.00	100%	140,006,00

						Tehachapi	Non-Core							
CHARLES AND SHAPE	海路鐵	THE PERSON NAMED IN	经高额	S				* TRIP	Coate	MARKET BAR	d Sun	FEE		
	TYPE	JADT T	AVG					Distribution	Allocation	e la ver		ounded i	A GIFT	
	i No	THE	TRIP	NEW		(Estimate)		Allocation	Eased on 24	an section		nearest.	PROJEC	TED
LAND USE TYPE					STATE OF THE PARTY OF THE PARTY.	CONTRACTOR OF STREET	STREET, STREET	NAME OF TAXABLE PARTY.		20,207.69		MANAGE REPORT	REVENU	0.5
BANG COL		No.	101-010	Section 1	- William I	All sections and section in the sect	Section 1977	Carlotte No. 10 Sept.	S 10-6 DOMESTICS 3	A THE PARTY OF THE	The stance		200	Chie
RESIDENTIAL PER	www.	G DINET								Teors.				
SINGLE FAMILY DETAC	1	9.57	7.00	100%	6,757	64,664	452,648		\$34,281,919,46				\$ 34,285,0	
MULTIFAMILYANDING	2	6.72	7.00	100%	1.184	7,956	55,692	9.2%	\$ 4,217,910.29	\$ 3,562.42	1 5	3,562.00	\$ 4,217,4	108.0
O SESIDA GIA	ಶಚಿತ್ರ	West-leave				100				- Facility				
INDUSTRIAL HOLES IN HE	3	6.96	3,80	65%	1,122,000	7,809	19,288	3.2%	\$ 1,460,603.23			187.00	\$ 1,460.3	305.4
OFFICE COMMERCIAL III	-													
Under 100,000 sq. ft.	5	15.6	2,40	85%	302,000	4,711	9,610	1.6%	\$ 727,826.58	\$ 154.49	1 5	154,00	\$ 725,5	524.80
RETAIL COMMERCIAL		193.8	1.00	50,0%	233,000	45,155	22,578	3.76	\$ 1,709,975,91	\$ 37.87	s	38.00	\$ 1,715.9	200
Under 10,000 sq. ft. 10,000-49,999 sq. ft.	8	103.5	1.75	50,0%	408,500	42,280	36,995		\$ 2,801,867.26			86.00	\$ 2,790,4	
50'000-99'998'sq. ft.	10	75.1	2.50	50.0%	116,500	8,749	10,936	1.8%						169.25

TOTAL=

100% \$46,028,555,76

\$ 46,025,794.19

NOTES;

*ESTIMATED REVENUE

(1) (ADT TRIP RATE) X (UNITS OR SQ. FT. (1,000's))

(2) (AVG TRIP LENGTH/2) X (% NEW TRIPS) X (TOTAL Estimated Trips)

(3) (Estimated TRAVEL (per Land Use Type))(Total Estimated TRAVEL)

(4) (Allocation Factor) X (Total Program Cost)

(5) (Cost Allocation)/(Units or SQFT (1,000's)))(ADT TRIP RATE (for "Fee per ADT" Land Use ONLY))

(6) (FEE per UNIT or ADT) rounded to nearest whole Dollar

(7) (FEE (Rounded)) X (Units or SQFT (1,000's)) X (ADT TRIP RATE (for "Fee per ADT" Land Use ONLY))

Dev Type	Retair	A Mini Mort	East Food	MininVarenouse	Me In Office Name	Specialty Retail
Square Footage	95,000	3,000	2,000	300,000	25,000	55,000
rips pen 1000 S	69,1	366	316	3	18.4	41
otal Tripage	6564.5	1098	632	900	460	2255
ea Partification	\$ 95.00	\$ 38.00	\$ 38,00	\$ 187.00	\$ 154,00	\$ 95.00
2000年2000年						
ctarres sings	\$623,627.50	\$41,724.00	\$24,016,00	\$168,300.00	\$70,840,00	\$214,225.00

44.0	ATTREE TO SERVICE AND ADDRESS OF THE PERSON	CMITS CONTRACTOR		MANUAL MENT NUMBER	ES TO LANES FUNDE		THE PERSON NAMED IN	DUT COSTAIN	COST ESTIMATE	LADOUTIONAL	ATOTAL
	NAME OF STREET	FROM MET THE		Le College	D PROPOSEDICA CE		1000			ALCO CONTACTOR	COS
	Bear Valley Rd	Bear Valley Entr	Cummings Valley Rd. 7	100		A STANDARD COMMON	354 816.00			TOTAL STATE	\$ 1,474.8
	Beer Valley Rd	CV Elementary Ent #1.	A STATE OF THE STATE OF THE STATE OF	THE PARTY OF THE P	MAN TO LABOR SALDINE	Add Signal		A STATE OF THE PARTY OF THE PAR	Ts 140,000,00	は大学の大学の大学	S-140.0
3	Cummings Valley Rd	Sear Valley Rd	Valley, Etvit (SH 202)	0.40		2 Add 2 lanes to Collector	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ 401 515.15			\$ 528.7
- 4	Cummings Velley Rd	Bear Valley Rd			CONTRACT BARRIES	Add Signal		100 may 100 mg	\$ 140,000.00	1	\$ -140.0
5	Dennison Rd	SH 58	Tehachapi filvd	0.55	31	2 Add 2 iznes to Collector	CONTRACTOR DELICATION	\$ 549,240,00	Section Salving on	The state of the state of	3 5492
	E8 58 Off Ramp	Roadway Taper	Tehachapi filvd	0.08	1 3	Add 2 lanes to Arterial		5 152,651,52		-	3 152,6
	E8 58 Off Ramp		Tucker Road (SH 202)	0.02	2	Add 2 lanes to Arterial		\$ 45,454,55			3 45 4
	Highline Road	Randucci				Add Signal		* -475-45	\$ 140,000,00		5 140.0
	Highline Road	Banducci	Tehachepi-Willow Springs	7,10	3	Add 2 lanes to Arterial	\$ 2,249,280.00	\$14,200,000.00	2 140,000.00		\$15,449.2
	Hightine Road	Tucker			1-1-	Add Signal	1277245	31-,400,000,00	\$ 140,000.00	_	5 140.0
11	Highline Road	Curry Str				Add Signal			140,000,00		3 140,0
12	Highline Road	Denreson Rd				Add Signal			5 140,000,00		5 140.0
13	Highline Roed	Stephen	000000000000000000000000000000000000000	000000000000000000000000000000000000000	al Consequence and America				\$ \$40,000.00		3 140.0
	Red Apple Rd	Westwood Blvd	1			Add Signal	111111111111111111111111111111111111111		15 140,000.00		5 140.0
	Red Apple Rd	Westwood Blvd	Tucker Road (SH 202)	0.78	2	2 Add 2 lanes to Arlenal	\$ 247 104.00	\$ 1,560,000,00	140,000.00		\$ 1,807
	Red Apple Rd	Reeves Str				Add Signal	207,104,00	5 1,560,000.00	\$ 140,000,00		
17	Red Apple Rd	Tucker Road (SH 202)	I		1	Upgrade Signal			\$ 140,000.00		
29	Tehachapi Blvd	EB 56 Off Ramo	Tehachapi-Willow Springs	0.92	2	Add 2 lanes to Collector		\$ 920,000,00	3 140,000.00		\$ 920.0
	Tehachap-Willow Springs	Tehacheox Rivd	Thursday of the second	-5/10		Add Signal		P 820,000,00	\$ 140,000,00		
	Tehechapi-Willow Springs		Highline	1.08	2	Add 2 lanes to Collector		\$ 1,050,000.00			\$ 140,0
	Tehachapi-Willow Springs					Add Signal		* 1,000,000.00	\$ 140,000.00		
	Tehachspi-Willow Springs		2-Lane Taper	0.12	1 3	Add 2 lanes to Collector		\$ 116,098,48	3 140,000,00		3 140,0
34			Red Apple Rd	0.61	2	Add 2 lanes to Arterial	154 750 00	\$ 1,229,545,45			\$ 116,0
35		Tehachapi Creek Bridge Exp			-	Exmand Bridge	2 199,100,000	A 1228,340,40			
	Tucker Road	Cherty Lane	The state of the s			Add Signal			4 10 000 00	\$1,500,000.00	
		Cherry Lane	Highline Road	0.77	1 3	Add 2 lanes to Arterial		\$ 1,540,000.00	\$ 140,000.00		\$ 140,0
		Currentings Valley Rit (west)	CARTON SOCIETY OF ST	SUSTAINED CONTROL OF STREET	AND THE PROPERTY OF THE PARTY	Add 5 gnal	CONTRACTOR CONTRACTOR	3 1,540,000.00	CONTRACTOR OF THE PARTY OF THE		5 1,540,0
39	Valey BNG (SH 202)	Commings Valley Rd (west)	Old Town Rd	3.25	Western A. In .		4	* 4 4 30 000 00	\$ 140,000.00		\$ 2000
40	Valley Blvd (SH 202)	Old Town Road		THE PERSON NAMED IN COLUMN TO	CONTRACTOR CONTRACTOR CO.	Add Signal	SACOTOTO PARTICIONE	-3-3-5 (n) (non/ton	60348 13 FE 145 W		\$ 7,552.7
41		Old Town Road	Woodford-Teh Road	1.91	3	Add 2 lanes to Amerial	* FOE 044 00	\$ 3,825,000.00	\$ 140,000.00		5 140,0
42	Valley Blvd (SH 202)	Schout Road				Add Signal	3 605,000,00	3 3,620,000.00			\$ 4,425,0
		Woodford-Teh Road				Upgrade Signal			\$ 140,000.00		\$ 140,0
44	Valley Blvd (SH 202)	Woodford-Teh Road	Golden Hills Blvd	0.51	2	Add 2 lanes to Artenal	-	* + *** ***	3 140,000.00		I 140,0
45	Valley Blvd (SH 202)	Shapping (W Entr)	-		_	Add Signal		\$ 1,020,000,00			1 1,020,0
		Shopping (E Entr)				Add Signal			\$ 140,000.00		5 140,0
		Golden Hills 8lvd				Upgrade Signal			\$ 140,000.00		5 140,0
48			Siema Visia	0.70	9	Add 2 lanes to Artenul	201 700 00	\$ 1,400,000.00	5 140,000.00		5 140,0
		Sierra Vista			1 1	Add Signal	221,760.00	3 1,400,000,00	- 110,000,00		\$ 1,621,7
50	Valley Blvd (SH 202)		Tucker Road	0.02	2	Add 2 laries to Arterial	-	\$ 640,000,00	\$ 140,000.00		\$ 140,0
			Golden Hills Blvd	2.04	2	Lane Striping Only, Total 5 lanes					\$ 640,0
		Golden Hills Blvd				Add Signal		1 .		\$ 10,200,00	
59	Woodford-Tah Road	Country Club Dr	Valley Styd (SH 202)	1.78	3	Add 2 lanes to Collector		F 4 740 000 00	3 140,000.00		\$ 140,0
60		Westwood Blvd			1 1	Add Signal		\$ 1,780,000.00			4 1,780,0
	William Committee of the Committee of th					Cost States			3 140,000.00		\$ 140,0
											\$47,857,4
											441.4517
				44.06			\$ 5,032,776,00	238 094 505 15	\$ 3,220,000.00	54 540 200 00	

TRANSPORTATION IMPACT FEE SCHEDULE **PRELIMINARY**

TEHACHAPI TRANSPORTATION IMPACT FEE SCHEDULE

T 8

					The second second			%TRIP	Cost	394	384		2 W
	ТҮРЕ	ADT	AVG.	%				Distribution	Allocation	per	(Rounded		
	NO.	TRIP	TRIP	NEW	Units	Estimated	Estimated	(Allocation	Based on %	TINO	to nearest	PROJI	PROJECTED
· LAND USE TYPE		RATE	LENGTH	TRIPS	or SQFT	TRIPS (1)	TRAVEL (2)	Factor) (3)	of Trips (4)	or ADT (5)	Dollar) (6)	REVEN	REVENUE (7)
MAN HOESE HANDING SEE	NO LINIT										Table and Aller		
DETACHED		9.57	7.00	100%	7.725	73.928	517.496	%6.99	66.9% \$ 35.374.788.01	\$ 4.5	\$ 4.579.00	00 \$ 35,372,775.00	2,775.00
	2	6.72		100%	1,812	12,177	85,239	11.0%	11.0% \$ 5,826,734.03	₩	\$ 3,216.00	00 \$ 5,827,392.00	7,392.00
NOVI RESIDENTIAL PER ME	ADT TRIP									(a) (3) (3)	Paterieter ADII		
		6.96	3.80	65%	1,611,000	11,213	27,696	3.6%	3.6% \$ 1,893,232.27	\$ 168.85 \$		169.00 \$ 1,894,922.64	4,922.64
OFFICE COMMERCIAL													
Under 100,000 sq. ft.	5	15.6	2.40	82%	512,000	7,987	16,293	2.1%	2.1% \$ 1,113,750,49	\$ 139.44	\$ 139.00	00 \$ 1,110,220.80	0,220.80
RETAIL COMMERCIAL													
Under,10,000 sq. ft.	∞	193.8	1.00	20.0%	418,000	81,008	40,504	5.2% \$	\$ 2,768,756.50	\$ 34.18	\$ 34.00	ક્ક	2,754,285.60
10,000-49,999 sq. ft.	တ	103.5	1.75	20.0%	732,000	75,762	66,292	8.6%	\$ 4,531,562.46	\$ 59.81	00'09 \$	69	4,545,720.00
50,000-99,999 sq. ft.	10	75.1	2.50	20.0%	209,000	15,696	19,620	2.5% \$	\$ 1,341,176.24	\$ 85.45	\$ 85.00	မှာ	1,334,151.50

TOTAL=

NOTES:

ESTIMATED REVENUE

(1) (ADT TRIP RATE) X (UNITS OR SQ. FT. (1,000's))
 (2) [AVG TRIP LENGTH/2] X (% NEW TRIPS) X (TOTAL Estimated Trips)
 (3) (Estimated TRAVEL (per Land Use Type))/(Total Estimated TRAVEL)
 (4) (Allocation Factor) X (Total Program Cost)
 (5) [(Cost Allocation)/(Units or SQFT (1,000's))]/(ADT TRIP RATE (for "Fee per ADT" Land Use ONLY))
 (6) (FEE per UNIT or ADT) rounded to nearest whole Dollar
 (7) (FEE (Rounded)) X (Units or SQFT (1,000's)) X (ADT TRIP RATE (for "Fee per ADT" Land Use ONLY))

oumante\Traffic Impact Faae\Tahachani\Dronosad Faa TFH Araa

85.00

139.00

169.00

34.00

34.00

85.00

ee Per Trip otal Trips

6564.5

95,000 Refail

> quare Footage rips per 1000

ev. Type

69.1

006

2255 4

\$191,675.00

\$63,940.00

\$152,100.00

\$21,488.00

\$37,332.00

\$557,982.50

Fotal Fee

\$ 52,839,467.54

Specialty Retail

55,000

25,000 Office

Mini Warehouse

Fast Food

Mini Mart

3,000 366 1098

2,000 316 632

EXAMPLES

100% \$ 52,850,000.00

773,140

300,000

18.4

Rosamond- TIF

	LII	MITS	SEGMENT			LANES	S TRANSPORTATION IMPAC			COST ESTIMAT	E		
STREET NAME	FROM	то	LENGTH MILES	of LANES STRIPED	of LANES PROPOSED	FUNDED by FEE	NOTES	COST R/W	COST CONSTRUCT.	SIGNAL COST	ADDITIONAL COST	TOTAL COST	FEE FUNDING
Avenue A	10th Street West	30th Street West	2.00	2	6	4		\$528,000	\$2,048,000	\$0	\$520,000	\$3,096,000	\$3,096,00
Avenue A	SP RR						Temporary at-grade crossing	\$0	\$0	\$0	\$100,000	\$100,000	\$100,00
Avenue A	SR 14 Ramps						Install Signals	\$0	\$0	\$300,000	\$0	\$300,000	\$300,00
Avenue A	10th Street West						Install Signal	\$0	\$0	\$100,000	\$0	\$100,000	\$100,00
Avenue A	Sierra Highway						Install Signal	\$0	\$0	\$100,000	\$0	\$100,000	\$100,00
Avenue A	20th Street West						Install Signal	\$0	\$0	\$100,000	\$0	\$100,000	\$100,00
Avenue A	30th Street West						Install Signal	\$0	\$0	\$100,000	\$0	\$100,000	\$100,00
Avenue A	SR 14		0.04	2	6	4	Widen Interchange	\$240,000	\$2,677,000	\$0	\$438,000	\$3,355,000	\$3,355,00
Dawn Road	SR 14		0.05	2	4	2	Widen Interchange	\$0	\$2,820,000	\$0	\$468,000	\$3,288,000	\$3,288,00
Dawn Road	SR 14 Ramps						Install Signals	\$0	\$0	\$300,000	\$0	\$300,000	\$300,00
Rosamond Boulevard	Edwards AFB	Sierra Hwv	1.30	2	4	2		\$400,000	\$470,000	\$0	\$180,000	\$1,050,000	\$1,050.00
Rosamond Boulevard	W/o Edwards AFB						Install Signal	\$0	\$0	\$120,000	\$0	\$120,000	\$120.00
Rosamond Boulevard	10th Street West						Install Signal	\$0	\$0	\$120,000	\$0	\$120,000	\$120.00
Rosamond Boulevard	15th Street West						Install Signal	\$0	\$0	\$120,000	\$0	\$120,000	\$120,00
Rosamond Boulevard	Sierra Highway	SR 14	0.50	4	6	2		\$220,000	\$435,000	\$0	\$360,000	\$1,015,000	\$1,015,00
Rosamond Boulevard	SR 14			2	6	4	Widen Interchange	0	\$1,628,000	\$0	\$257,000	\$1,885,000	\$1,885,00
Rosamond Boulevard	SR 14 Ramps						Modify Signals	\$0	\$0	\$80,000	\$0	\$80,000	\$80,00
Rosamond Boulevard	Eagle Way	35th Street West	0.85	2	5	3		\$635,000	\$435,000	\$0	\$180,000	\$1,250,000	\$1,250,00
Rosamond Boulevard	30th Street West						Install Signal	\$0	\$0	\$120,000	\$0	\$120,000	\$120,00
Rosamond Boulevard	35th Street West						Install Signal	\$0	\$0	\$120,000	\$0	\$120,000	\$120,00
Rosamond Boulevard	35th Street West	45th Street West	1.00	2	5	3		\$600,000	\$300,000	\$0	\$180,000	\$1,080,000	\$1,080,00
Rosamond Boulevard	35th Street West	45th Street West	1.00				Median Improvments	\$0	\$100,000	\$0	\$0	\$100,000	\$100,00
Rosamond Boulevard	40th Street West						Install Signal	\$0	\$0	\$120,000	\$0	\$120,000	\$120,00
Rosamond Boulevard	45th Street West						Install Signal	\$0	\$0	\$120,000	\$0	\$120,000	\$120,00
Rosamond Boulevard	45th Street West	65th Street West	2.00	2	3	1		\$0	\$400,000	\$0	\$180,000	\$580,000	\$580,00
Rosamond Boulevard	45th Street West	65th Street West	2.00	3	5	2		\$650,000	\$920,000	\$0	\$180,000	\$1,750,000	\$1,750,00
Rosamond Boulevard	45th Street West	65th Street West	2.00				Median Improvments	\$0	\$300,000	\$0	\$0	\$300,000	\$300,00
Rosamond Boulevard	50th Street West						Install Signal	\$0	\$0	\$120,000	\$0	\$120,000	\$120,00
Rosamond Boulevard	55th Street West						Install Signal	\$0	\$0	\$120,000	\$0	\$120,000	\$120,00
Rosamond Boulevard	60th Street West						Install Signal	\$0	\$0	\$120,000	\$0	\$120,000	\$120,00
Rosamond Boulevard	65th Street West						Install Signal	\$0	\$0	\$120,000	\$0	\$120,000	\$120,00
Rosamond Boulevard	Sierra Highway	35th Street West	1.35				Median Improvements	\$0	\$320,000	\$0	\$0	\$320,000	\$320,00
Willow Avenue	SR14						New Interchange	\$750,000	\$5,080,000	\$0	\$920,000	\$6,750,000	\$6,750,00
Willow Avenue	SR 14 Ramps						Install Signals	\$0	\$0	\$300,000	\$0	\$300,000	\$300,00
10th Street West	Avenue A	Rosamond Boulevard	d 3.00			2	•	\$792,000	\$1,536,000	\$0	\$280,000	\$2,608,000	\$2,608,00
30th Street West	Avenue A	Rosamond Boulevard	d 3.00			4		\$0	\$256,000	\$0	\$31,000	\$287,000	\$287,00
TOTALS								\$4,815,000	\$19,825,000	\$2,700,000	\$4,454,000	\$31,794,000	\$31,514,00

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Delano - TIF

City of Delano

List of Projects of Regional Significant:

- 1. Traffic Signal at Lexington Street & Garces Highway (SR-155)
- 2. Traffic Signal at High Street & Garces Highway (SR-155)
- 3. Woollomes Bridge Widening