# NORTH COUNTY CORRIDOR EXPRESSWAY TRANSPORTATION AUTHORITY TECHNICAL ADVISORY COMMITTEE

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#### SUBJECT:

Year 2030 and 2050 Roadway Network Assumptions for the North County Corridor Transportation Analysis Report

#### STAFF RECOMMENDATIONS:

1. Approval of Report

#### **FISCAL IMPACT:**

There is no fiscal impact associated with this discussion at this time.

## DISCUSSION:

Fehr & Peers is requesting review and approval of attached report. The report documents the roadway network assumptions to be used to develop year 2030 and 2050 traffic volume projections for the project. The assumptions were based on information from the 2007 Regional Transportation Plan, the North County Corridor Preliminary Design Report and a phone conversation between the consultants and StanCOG staff.



## **MEMORANDUM**

Date: January 19, 2009

To: Kris Balaji, Jacobs Carter Burgess

From: Eddie Barrios, Fehr & Peers

Subject: Year 2030 and 2050 Roadway Network Assumptions for the North County

Corridor Transportation Analysis Report

WC08-2575

This memorandum documents the roadway network assumptions to be used to develop year 2030 and year 2050 traffic volume projections for the North County Corridor Transportation Analysis Report. Year 2030 represents the time frame when the complete project is anticipated to be open to traffic, while Year 2050 represents the 20-year design life of the project. These assumptions were based on information presented in the 2007 Stanislaus Council of Governments (StanCOG) Regional Transportation Plan (RTP), the North County Corridor Preliminary Design Report (NCC PDR), and a phone conversation with Carlos Yamzon and Lark Downs from StanCOG on December 2, 2008.

#### YEAR 2030 ROADWAY NETWORK ASSUMPTIONS

Year 2030 roadway network assumptions under No Project and Project conditions are presented below.

## Year 2030 No Project

The 2007 StanCOG RTP identifies Tier I fiscally constrained roadway improvement projects anticipated to be in place by year 2030. Appendix A presents the Tier 1 project lists for both mainline roadways/highways and regional roads provided in the RTP that will be assumed under No Project conditions.

#### Year 2030 With Project

The roadway network improvements assumed under No Project conditions will also be assumed under With Project conditions. In addition, the Project will be assumed to be in place based on the configurations presented in the NCC PDR. Brief summaries of the project design are presented below for each of the project alternatives.

#### Project Alternative A

Under Project Alternative A, the North County Corridor will provide the following:

- Eight lanes (four lanes in each direction) from State Route (SR) 99 to Claus Road
- Six lanes from Claus Road to Albers Road



Four lanes from Albers Road to SR 120/108

In addition, grade separated interchanges along the North County Corridor are assumed at the following locations:

- Pirrone Road
- Stoddard Road
- Dale Road
- Tully Road
- McHenry Avenue
- Coffee Road
- Oakdale Road

- Roselle Avenue
- Claus Road
- Langworth Road
- Bentley Road
- Albers Road
- Oakdale Waterford Highway

#### Project Alternative B

Project Alternative B will provide the same number of lanes as Project Alternative A. It would also have grade separated interchanges at the same intersecting roadways as Project Alternative A except that Project Alternative B would have an interchange at McGee Avenue between Claus Road and Langworth Road and no interchange at Oakdale Waterford Highway.

#### YEAR 2050 ROADWAY NETWORK ASSUMPTIONS

Year 2050 roadway network assumptions under No Project and Project conditions are presented below.

#### Year 2050 No Project

The 2007 StanCOG RTP provides a list of Tier II non-fiscally constrained roadway improvement projects. The need for these projects from a traffic perspective has been identified by the RTP; however, funding is not available for these projects during the planning horizon of the RTP (2007-2030). It is anticipated that funding for these projects would be available after year 2030.

To determine which projects from the Tier II list would be reasonable to assume by year 2050, StanCOG staff was consulted to determine the amount of funding that could be reasonably expected after year 2030 for roadway improvement projects. StanCOG staff determined that funding projections presented in the 2007 RTP could be used to estimate available funding after year 2030. Based on the 2007 RTP, \$3.3 billion was identified by StanCOG for roadway improvement projects over the life of the RTP (23 years). However, the \$3.3 billion assumed passage of Measure S, a half-cent sales tax, which would have generated about \$700 million to be used to fund roadway improvement projects in Stanislaus County. Because Measure S has not yet been approved by County voters, its funding amount was removed from the calculation, resulting in an annual average revenue estimate of about \$113 million ((\$3.3 billion – \$0.7 billion)/23 years).

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Assuming average annual revenue of \$113 million over the span of twenty years (year 2030 to year 2050) results in about \$2.26 billion available to fund projects in the Tier II list. The total amount of funding necessary to fund all of the projects in the Tier II list (mainline roadways/highways and regional roads) is about \$1.8 billion. Based on these funding assumptions it appears that all of the Tier II projects could be funded by year 2050. For this study, all of the projects identified in the Tier II list will be assumed to be in place by year 2050. Appendix B presents the Tier II project lists for both mainline roadways/highways and regional roads provided in the RTP that will be assumed under No Project conditions.

#### Year 2050 With Project

The roadway network improvements assumed under No Project conditions will also be assumed under With Project conditions. In addition, the Project will be assumed to be in place based on the configuration presented in the NCC PDR. The same configurations assumed in year 2030 for Project Alternative A and B will be assumed in year 2050.

#### **NEXT STEPS**

Please review and submit to JPA members and Caltrans for their review and approval of the roadway network assumptions presented in this memorandum. We would like to receive approval by February 2, 2009.

Please give me a call at (925) 930-7100 if there are any questions or concerns.

# APPENDIX A TIER I LIST ASSUMPTIONS FOR YEAR 2030

# Mainline Roadways and Highways

# Tier I Fiscally Constrained

Project Type	Jurisdiction	Location	Project Limits	Description	Total Project Cost*	Open To Traffi
	Cities of Modesto & Ceres &					
Widening	Stanislaus County Cities of Modesto, Riverbank,	SR-99	from Ceres to Kiernan (SR-219)	Widen to 8 lanes	\$ 90,000,000	2010
Widening	and Oakdale; County of Stanislaus	SR-108	Modesto City Limits to East of Oakdale via SR-108 or Claribel (State Highway designation not determined)	Construct 4-lane expressway	\$ 40,951,519	₹ /2025
				Construct Interchange at	10,007,010	1, 2020
Interchange	City of Ceres	SR-99	Whitmore Avenue	Overpass in Ceres	\$ 27,500,000	2010
Interchange	City of Ceres & Stanislaus County	SR-99	Service & Mitchell Roads	Service/Mitchell Interchange	\$ 60,000,000	2015
Interchange	City of Modesto	SR-99	Pelandale Avenue	Reconstruct interchange to add capacity**	\$ 59,877,520	2015
Interchange	City of Modesto	SR-99	Standiford Avenue	Standiford Interchange	A 95 999 999	2025
interchange	Gity of Modesto	017-00	Statistición Ayongo	connection to SR-99 (may	\$ 65,000,000	2025
Construction	City of Modesto Stanislaus County	SR-132 East	SR99 to Santa Fe	include new interchange at SR- 99 and widening of SR-132)	\$ 80,000,000	2015
	City of Modesto, Stanislaus					
Widening	County	SR-132 East of SR-99	Riverside to Frazine/Codoni	Widen to 4 lanes	\$ 8,006,965	2008
Widening	City of Modesto, Stanislaus County	SR-132 West of SR-99	SR 132 from SR-99 to West of Dakota/Nebraska	Construct Modesto Freeway	\$ 38,644,538	2015
New Construction	City of Oakdale; County of Stanislaus	SR-120	Valley Home to East of Oakdale	Construct new 2-lane expressway	\$ 26,627,470	2015
Widening	City of Patterson Stanislaus County	I-5/Sperry Road	Reconstruct Sperry Interchange, Widen Sperry from SR 33 to I-5	Reconstruct Sperry Interchange and Widen Sperry to 4-lane expressway	\$ 33,000,000	2015
Widening	City of Patterson Stanislaus County	I-5/Sperry Road	Widen Sperry from state route 33 to Ward Avenue & Rogers Road to I-5	Reconstruct Sperry Interchange and Widen Sperry to 4-lane expressway	\$ 39,600,000	2010
Interchange	City of Turlock	SR-99	Lander Avenue	SR-165 (Lander) Interchange	\$ 25,000,000	2015
	Stanislaus & San Joaquin Counties		from 580 to SR-33 (in San Joaquin County)	Widen to 4-Lane Expressway	\$ 8,000,000	
Widening	Courties	SR-132 West	non 300 to 38-33 (in san 30aquin County)	Widen to 4-Lane Expressway	\$ 8,000,000	2015
Expressway	Stanislaus County	SR-219 (Kiernan)	from SR-99 to SR-108 (McHenry)	Constuct Expressway	\$ 89,500,000	2025
Interchange	Stanislaus County	SR-99	Kiernan	Kiernan Interchange	\$ 60,000,000	2010
Widening	Stanislaus County	SR-132 West	SR-132 West from SR-33 to San Joaquin River	Widening to 4-Lane Expressway	\$ 16,206,660	2015
Widening	Stanislaus County	SR-132 West	from Butler to Dakota	Widen to 4-lane expressway	\$ 68,000,000	2015
Widening	Stanislaus County	SR-132 West	from San Joaquin River to Butler	Widen to 4-lane expressway	\$ 65,000,000	2015
Maintenance and			e, Traffic Signals, Overlays, Seismic Rehab, ar	nd Operations (Distribution to	\$ 97,500,000	
Operations		Cities and County)		Sub-TOTALS	\$ 998,414,672	on-going

#### **Regional Roads**

# Tier I Fiscally Constrained

Project Type	Jurisdiction	Location	Project Limits	Description	Total Project Cost*	Open To Traffic
xpressway	County	Carpenter Road	SR 132 to Service	New 6-lane expressway	\$ 31,800,000	2010
xpressway	County	Claribel Road	Claus to Albers	New 4-lane expressway	\$ 21,200,000	2010
xpressway	County	Claribel Road	McHenry to Claus	New 6-lane expressway	\$ 31,800,000	2011
xpressway	County	Crows Landing Road	Service to W. Main	New 6-lane expressway	\$ 9,437,735	2010
xpressway	County	Crows Landing Road	West Main to I-5	Widen from 2 to 4/5-lane expressway	\$ 115,500,000	2011
xpressway	County	Grayson Road	Crows Landing to SR 33	New 4-lane expressway	\$ 98,000,000	2011
xpressway	County	Howard	SR 33 to 4-5	New 4-lane expressway	\$ 22,000,000	2010
xpressway	County	Santa Fe Avenue	South Ave to Merced Co. Line	New 4-lane expressway	\$ 28,131,000	2011
xpressway	County	Service Road	Geer to Dakota	Construct 4-lane expressway	\$ 34,000,000	2011
Videning	County	American Avenue Frontage	from Carver to Bangs	Widen to 2 lanes	\$ 24,000	2015
/idening	County	Brink Avenue	Shoemake to Betkwith	Construct 6 lane road	\$ 555,000	2025
/idening	County	California	Morse to Carpenter	Widen from 2 to 4 lanes	\$ 930,000	2015
/idening	County	Finch	El Vista to Mariposa	Widen from 2 to 4 lanes	\$ 540,000	2015
/idening	County	Finch	Mariposa to Garner	Widen from 2 to 4 lanes	\$ 1,600,000	2015
/idening	County	Finney	Kiernan to Ladd	Widen from 2 to 4 lanes	\$ 2,100,000	2025
/idening	County	Finney	Murphy to SR 99	Widen from 2 to 4 lanes	\$ 2,850,000	2025
/idening	County	Garst	Claus to Frazine	Widen from 2 to 4 lanes	\$ 795,000	2015
idening	County	Hammett	Kieman to SR 99	Widen from 4 to 6 lanes	\$ 1,406,000	2015
Idening	County	Kiernan	Hammett to SR 9th	Widen from 4 to 6 lanes	\$ 950,000	2015
idening	County	Kiernan	SR 99 to Stoddard	Widen from 4 to 6 lanes	\$ 836,000	
fidening	County	Morgan	Whitmore to 7th	Widen 2 to 4 lanes	\$ 6,650,000	2015
dening			Toomes to Finney	Widen 2 to 4 lanes	\$ 338,000	
	County	Murphy	Maze to Service	Roadway Widening	\$ 1,982,400	2010
idening	County	Nebraska	Claus to 600'e/o Eleanor			2010
idening	County	Patterson		Widen to 4 lanes		
/idening	County	Patterson	Patterson/Oakdale to SR 108	Widen to 4 lanes	\$ 1,000,000	2005
idening	County	Pirrone	Finney to Dale	Widen from 4 to 6 lanes	\$ 1,433,000	2015
idening	County	Roselle	Sylvan to 1/4 mile North of Sylvan	Widen from 2 to 4 lanes	\$ 973,000	2025
idening	County	Sisk	Kiernan to Pirrone	Widen from 2 to 4 lanes	\$ 618,000	
/idening	County	Sisk	Pelandale to Kiernan	Widen from 2 to 4 lanes	\$ 1,600,000	2015
idening	County	Stoddard	Kiernan to Ladd	Widen from 2 to 4 lanes	\$ 1,410,000	2015
xpressway	Modesto	Briggsmore Avenue	Roselle to Claus	Widen to 6 lane expressway	\$ 14,575,200	2015
xpressway	Modesto	Briggsmore Avenue	Oakdale to Roselle	Widen from 2 to 6 lane expressway	\$ 17,662,800	2015
xpressway	Modesto	Carpenter	Whitmore to Hatch	Widen to 6-lane expressway	\$ 11,761,200	2025
xpressway	Modesto	Carpenter Road	Maze to SR 99	Widen to 6 lane expressway	\$ 23,659,200	2015
xpressway	Modesto	Carpenter Road	Hatch to Paradise	Widen to 6 lane expressway	\$ 10,454,400	2025
			Paradise to Maze (Cost is for			
xpressway	Modesto	Carpenter Road	Standiford)	Widen to 6 lane expressway	\$ 15,356,400	2015
xpressway	Modesto	Claus	Scenic to Briggsmore	Widen to 6-lane expressway	\$ 7,425,600	2025
xpressway	Modesto	Claus	Sylvan to Claribel	Widen to 6-lane expressway	\$ 14,682,000	2025
xpressway	Modesto	Claus	Briggsmore to Sylvan	Widen to 6 lane expressway	\$ 12,939,600	2025
xpressway	Modesto	Claus	Yosemite to Scenic	Widen to 6-lane expressway	\$ 7,264,800	
xpressway	Modesto	Hatch	Crows Landing to SR 99	Widen to 4 lane expressway	\$ 19,706,400	2025
, p. 555	I I I I I I I I I I I I I I I I I I I	T NOTE OF THE PARTY OF THE PART	Carpenter to 1/2 mile east of	Tribunita Fidina and Tabulata)	10(100)100	1 2020
xpressway	Modesto	Hatch	Carpenter	Widen to 4 lane expressway	\$ 9,517,200	2025
xpressway	Modesto	Hatch	Carpenter to Crows Landing	Widen to 4 lane expressway	\$ 24,643,200	
xpressway	Widuesto	riatori	Carpenter to Crows Landing	Widen from 2-lane expressway to 4-	3 24,043,200	2025
xpressway	Modesto	Kiernan (Claribell)	SR99 to Claus	lane expressway	6 112 640 000	2025
					\$ 113,610,000	
xpressway	Modesto	Pelandale	SR 99 to Blue Bird	Widen to 6-lane expressway	\$ 1,680,000	2010
xpressway	Modesto	Pelandale	Blue Bird to Dale	Widen to 6-lane expressway	\$ 1,200,000	2010
	A Association of the	Pelandale (Claratina)		N. I C		2015
xpressway	Modesto	Expressway	from McHenry to Coffee	Widen from 2 to 6 lane expressway	\$ 14,134,800	2015
xpressway	Modesto	Pelandale Avenue	Dale to McHenry	Complete 6-lane expressway	\$ 23,899,200	2010
Service of			100000220000			
terchange	Modesto	Briggsmore/Claus	Briggsmore/Claus	Construct grade separation (6 lanes)	\$ 15,000,000	2015
ew Construction	Modesto	Morse Road	North to Shoemake	Construct 4-lane road	\$ 10,819,200	2025
	4.0	Pelandale (Claratina)	10 10 10 10 10 10 10 10 10 10 10 10 10 1		160	
ew Construction	Modesto	Expressway	Coffee to Oakdale	Construct 6-lane expressway	\$ 13,419,600	2015
		Pelandale (Claratina)	V-III			
ew Construction	Modesto	Expressway	Roselle to R/R Tracks	Construct 4 lane arterial	\$ 13,322,400	2015
		Pelandale (Claratina)		Extend Pelandale as 6-lane		
ew Construction	Modesto	Expressway	Oakdale to Roselle	expressway	\$ 13,830,000	2015
ew Construction		Norseman Drive	Yosemite to End	Construct 2 lanes collector	\$ 4,423,200	2015
ew Construction		Health Care Way	Chapman to American	Construct two-lane road	\$ 236,400,000	2015
ew Construction		Health Care Way	Stoddard to Chapman	Construct two-lane road	\$ 48,000,000	
	1		Tuolumne Blvd. Extension from		1	
		1	Tuolumne Blvd. to SR 132		I	
lew Construction	Modesto	Morton	(Yosemite) along Morton	Construct 4 lanes	\$ 4,057,200	2015
Videning	Modesto	Woodland	Morse to Herney	Widen to 4 Lanes	\$ 12,334,800	2020
		,, oodiand	GP Boundary (see Modesto General	THE STITE OF LEGICS	12,004,000	2020
/idening	Modesto	Beckwith	Plan) to SR 99	Widen from 2 to 4 lanes	\$ 38,803,200	2015
/idening	Modesto	Briggsmore	Prescott to Oakdale	Widen from 4 to 6 lanes	\$ 49,363,200	
/idening	Modesto	Crows Landing	SR 99 to 7th	Widen from 4 to 6 lanes	\$ 49,303,200	
		Crows Landing Crows Landing				
/idening	Modesto		Whitmore to SR 99	Widen from 4 to 6 lanes Widen from 4 to 6 lanes	\$ 19,450,800	
/idening	Modesto	El Vista/Oakdale	Briggsmore to Yosemite	widen from 4 to 6 lanes	\$ 29,823,600	2025
lidanina	Madants	14000	Modesto Irrigation District #5 to SR	Mildon 2 to 4 longs	00 700 000	0045
Videning	Modesto	Maze	99	Widen 2 to 4 lanes	\$ 22,780,800	2015
P.d. atau			Morse to Modesto Irrigation District	har 1 - 0 - 4 1	6	
Videning	Modesto	Maze	#5	Widen 2 to 4 lanes	\$ 11,605,200	2015
			Approx. Coralwood to Claratina West			
/idening	Modesto	McHenry	side	Widen from 6 to 8 lanes	\$ 3,601,200	
/idening	Modesto	McHenry	Standiford to Claribel	Widen from 4 to 6 lanes	\$ 10,460,400	
dening	Modesto	Mitchell	Yosemite to Modesto GP Boundary	Widen from 4 to 6 lanes	\$ 13,665,600	
idening	Modesto	Morse	California to Brink	Widen 2 to 4 lanes	\$ 9,312,000	
ridening	Modesto	Oakdale	Claribel to Claratina	Widen from 2 to 6 lanes.	\$ 8,881,200	
/idening	Modesto	Oakdale	Floyd to Briggsmore	Widen from 4 to 6 lanes	\$ 10,144,800	
/idening	Modesto	Oakdale	Sylvan to Floyd	Widen Oakdale from 4 to 6 lanes	\$ 6,710,400	
/idening	Modesto	Oakdale	Sylvan to Claratina	Widen from 4 to 6 lanes	\$ 10,020,000	
Videning	Modesto	Paradise	Carpenter to Sutter	Widen 2 to 4 lanes	\$ 18,055,200	2015
	1	1. 314400	I a m bounds to compa	1	10,000,200	20.10

186-4	Madada	Paradise	GP Boundary (see Modesto General Plan) to Carpenter	Med - O - 4 l-	f 14.000.000	0045
Widening	Modesto			Widen 2 to 4 lanes	\$ 14,026,800	2015
	Modesto	Shoemake Avenue	Morse to Brink	Widen from 2 to 4-lane expressway	\$ 12,765,600	2025
	Modesto	Standiford	Dale to Prescott	Widen from 4 to 6 lanes	\$ 16,177,200	2015
	Modesto	Standiford/Sylvan	Prescott to Oakdale	Widen from 4 to 6 lanes	\$ 81,798,000	2015
	Modesto	Sylvan	Oakdale to Roselle	Widen Sylvan from 4 to 6 lanes	\$ 10,875,600	2015
	Modesto	Sylvan	Roselle to Claus	Widen Sylvan from 2 to 4 lanes	\$ 10,617,600	2010
	Modesto	Whitmore		Widen from 2 to 4 lanes	\$ 29,614,800	2015
	Modesto	Yosemite	D to El Vista	Widen to 6 lanes	\$ 38,046,000	2025
	Modesto	Yosemite	El Vista to Lincoln	Widen to 6 lanes	\$ 18,250,800	2025
Widening	Modesto	Yosemite	Lincoln to Claus	Widen to 6 lanes	\$ 12,928,800	2025
Widening	Modesto	Yosemite	Claus to Santa Fe	Widen to 6 lanes	\$ 22,354,345	2025
Widening	Modesto	Yosemite	Santa Fe to City Limit	Widen to 6 lanes	\$ 3,652,800	2025
				Widen from 2 to 4 lanes (Excluding		
Widening	Modesto	7th Street	Morgan to K	bridge)	\$ 50,936,400	2015
	Modesto	Blue Gum	Poust to Morse	Widen from 2 to 4 lanes	\$ 5,048,400	2015
	Modesto	Brink	Carpenter to Finney	Widen from 2 to 4 lanes	\$ 24,628,800	2015
	Modesto	Coffee	Mable to Claribel	Widen to 4 lanes	\$ 12,031,200	2015
	Modesto	Dale	Kiernan to Ladd	Widen from 2 to 4 lanes	\$ 7,200,000	2015
	Modesto	Dale	Pelandale to Kiernan		\$ 9,192,000	2015
	Modesto	Dale	Pelandale to Standiford	Widen from 2 to 4 lanes	\$ 8,196,000	2015
	Modesto	Floyd	Oakdale to Roselle	Widen from 2 to 4 lanes	\$ 7,879,200	2015
			Roselle to Claus			
	Modesto	Floyd		Widen from 2 to 4 lanes	\$ 8,774,400	2015
	Modesto	Lakewood/Roselle	Briggsmore to Claribel	Widen 2 to 4 lanes	\$ 24,840,000	2015
	Modesto	Lakewood	Briggsmore to Scenic	Widen 2 to 4 lanes	\$ 7,490,400	2015
Widening	Modesto	Lincoln	Yosemite to Scenic	Widen 2 to 4 lanes	\$ 8,899,200	2015
Widening	Modesto	Ninth	Carpenter to River Road	Widen from 4 to 6 lanes	\$ 33,967 <u>,200</u>	2025
			Claus to GP Boundary (see Modesto			
Widening	Modesto	Briggsmore (Parker)	General Plan)	Widen from 4 to 6 lanes	\$ 7,256,400	2015
<del>-</del>			on the South side from Claus to east	1		
Widening	Modesto	Parker Road	of BNSF RR	Widen to 4-lane expressway	\$ 1,728,000	2025
Widening	Modesto	Prescott	Rumble to Kiernan	Widen from 2 to 4 lanes	\$ 9,759,600	2015
Widening	Modesto	Roselle	Kiernan to Sylvan	Widen from 2 to 4 lanes	\$ 17,037,600	2015
Widening	Modesto	Roselle	Sylvan to Briggsmore	Widen from 2 to 4 lanes	\$ 1,167,600	2010
Widening	Modesto	Scenic	Oakdale to Claus	Widen from 2 to 4 lanes	\$ 41,611,200	2015
Widening	Modesto	Sisk	Setrok to Pelandale Kiernan to Pelandale	Widen from 2 to 4 lanes	\$ 930,000	2015 2025
Widening	Modesto	Tully		Widen from 4 to 6 lanes	\$ 8,654,400	
Widening	Modesto	Tully	Pelandale to 9th	Widen from 4 to 6 lanes	\$ 12,132,000	2015
Widening	Modesto	Ladd	SR 99 to Dale	Widen 2 to 4 lanes	\$ 9,051,600	2015
Widening	Modesto	Bangs	Dale to McHenry	Roadway Widening	\$ 16,976,400	2010
Widening	Modesto	Morgan	Hatch to Whitmore	Roadway Widening	\$ 10,623,600	2010
Widening	Modesto	E. Orangeburg	McHenry to Claus	Roadway Widening and Rehabilitation	\$ 1,800,000	2010
					···	
Widening	Modesto	Rosemore	Kansas to Bluegum	Roadway Widening and Rehabilitation	\$ 1,440,000	2010
			Reconstruct Sperry from South First	Reconstruct Sperry Interchange and	1,110,000	
Widening	Patterson	I-5/Sperry Road	Street to Ward Ave & Rogers Road to		\$ 39,600,000	2010
Widening	atterson	oropony rioda	Interstate 5	expressway	09,000,000	2010
New Construction	Riverbank	Crawford	Circle to Roselle	New Street - 2 Lanes	\$ 600,000	2025
New Construction		Crawford	Oakdale to Circle	New Street - 2 Lanes	\$ 600,000	2025
New Construction	Riverbank	Estelle Extension	Patterson to Colony Manor	New Street	\$ 305,779	2015
			First to Terminal			
Widening	Riverbank	Patterson		Widen to 4 lanes	\$ 207,873	2025
Widening	Riverbank	Roselle	100'n/o Morrill to Rosebrook	Widen to 4 lanes	\$ 220,564	2025
		l	Modesto Irrigation District Canal to			
Widening	Riverbank	Roselle	Claribel	Widen to 4 lanes	\$ 967,858	2025
			Rosebrook to Modesto Irrigation			
Widening	Riverbank	Roselle	District Canal	Widen to 4 lanes	\$ 177,224	2025
Widening	Riverbank	Terminal	Townsend to Van Dusen	Reconstruct 2 lane street	\$ 130,915	2015
Widening	Riverbank		Van Dusen to Claribel			
Intersection	LANCIDALIV	Terminal		Reconstruct 2 lane street	\$ 602,508	2015
	Turlock	Terminal Taylor Road at SR 99	Taylor Road at SR 99	Reconstruct 2 lane street Reconstruct interchange	\$ 602,508 \$ 6,238,795	2015 2020
	Turlock	Taylor Road at SR 99				
Widening			Taylor Road at SR 99	Reconstruct interchange		
Widening	Turlock	Taylor Road at SR 99	Taylor Road at SR 99 Golden State Boulevard To	Reconstruct interchange Expansion of the existing 2-lane Road	\$ 6,238,795	2020
Widening Widening	Turlock	Taylor Road at SR 99	Taylor Road at SR 99 Golden State Boulevard To	Reconstruct interchange Expansion of the existing 2-lane Road to a 4 Lane Arterial	\$ 6,238,795	2020
	Turlock Turlock	Taylor Road at SR 99 East Avenue	Taylor Road at SR 99 Golden State Boulevard To Daubenberger Road	Reconstruct interchange Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road	\$ 6,238,795 \$ 3,729,000	2020 2025
Widening	Turlock  Turlock  Turlock	Taylor Road at SR 99  East Avenue  Fulkerth Road	Taylor Road at SR 99 Golden State Boulevard To Daubenberger Road Washington Road to Tegner	Reconstruct interchange Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road	\$ 6,238,795 \$ 3,729,000	2020 2025 2030
Widening	Turlock Turlock	Taylor Road at SR 99 East Avenue	Taylor Road at SR 99 Golden State Boulevard To Daubenberger Road	Reconstruct interchange Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial	\$ 6,238,795 \$ 3,729,000 \$ 2,864,887	2020 2025
Widening Widening	Turlock Turlock Turlock Turlock	Taylor Road at SR 99  East Avenue  Fulkerth Road  Fulkerth Road	Taylor Road at SR 99 Golden State Boulevard To Daubenberger Road Washington Road to Tegner Tegner Road to Dianne	Reconstruct interchange Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road	\$ 6,238,795 \$ 3,729,000 \$ 2,864,887 \$ 485,632	2020 2025 2030 2015
Widening	Turlock  Turlock  Turlock	Taylor Road at SR 99  East Avenue  Fulkerth Road	Taylor Road at SR 99 Golden State Boulevard To Daubenberger Road Washington Road to Tegner Tegner Road to Dianne Dianne to SR 99	Reconstruct interchange Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial	\$ 6,238,795 \$ 3,729,000 \$ 2,864,887	2020 2025 2030
Widening Widening Widening	Turlock Turlock Turlock Turlock Turlock	Taylor Road at SR 99  East Avenue  Fulkerth Road  Fulkerth Road  Fulkerth Road	Taylor Road at SR 99 Golden State Boulevard To Daubenberger Road Washington Road to Tegner Tegner Road to Dianne Dianne to SR 99 Monte Vista Avenue to Fulkerth	Reconstruct interchange Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 5 Lane Arterial	\$ 6,238,795 \$ 3,729,000 \$ 2,864,887 \$ 485,632 \$ 242,916	2020 2025 2030 2015 2015
Widening Widening Widening Widening	Turlock Turlock Turlock Turlock Turlock Turlock Turlock	Taylor Road at SR 99  East Avenue  Fulkerth Road  Fulkerth Road  Fulkerth Road  Golden State Blvd	Taylor Road at SR 99 Golden State Boulevard To Daubenberger Road  Washington Road to Tegner  Tegner Road to Dianne  Dianne to SR 99 Monte Vista Avenue to Fulkerth Avenue	Reconstruct interchange Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 5 Lane Arterial Completion of the 6 lane Boulevard	\$ 6,238,795 \$ 3,729,000 \$ 2,864,887 \$ 485,632 \$ 242,816 \$ 2,265,000	2020 2025 2030 2015 2015 2020
Widening Widening Widening	Turlock Turlock Turlock Turlock Turlock	Taylor Road at SR 99  East Avenue  Fulkerth Road  Fulkerth Road  Fulkerth Road	Taylor Road at SR 99 Golden State Boulevard To Daubenberger Road Washington Road to Tegner Tegner Road to Dianne Dianne to SR 99 Monte Vista Avenue to Fulkerth	Reconstruct interchange Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 5 Lane Arterial Completion of the 6 lane Boulevard Completion of the 6 lane Boulevard	\$ 6,238,795 \$ 3,729,000 \$ 2,864,887 \$ 485,632 \$ 242,916	2020 2025 2030 2015 2015
Widening Widening Widening Widening Widening	Turlock Turlock Turlock Turlock Turlock Turlock Turlock Turlock	Taylor Road at SR 99  East Avenue  Fulkerth Road  Fulkerth Road  Fulkerth Road  Golden State Blvd  Golden State Blvd	Taylor Road at SR 99 Golden State Boulevard To Daubenberger Road  Washington Road to Tegner  Tegner Road to Dianne  Dianne to SR 99 Monte Vista Avenue to Fulkerth Avenue  Taylor Road to Monte Vista Avenue	Reconstruct interchange Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 5 Lane Arterial Completion of the 6 lane Boulevard Completion of the 6 lane Boulevard Expansion of the existing 2-lane Road	\$ 6,238,795 \$ 3,729,000 \$ 2,864,887 \$ 485,632 \$ 242,816 \$ 2,265,000 \$ 2,613,000	2020 2025 2030 2015 2015 2020 2015
Widening Widening Widening Widening	Turlock Turlock Turlock Turlock Turlock Turlock Turlock	Taylor Road at SR 99  East Avenue  Fulkerth Road  Fulkerth Road  Fulkerth Road  Golden State Blvd	Taylor Road at SR 99 Golden State Boulevard To Daubenberger Road  Washington Road to Tegner  Tegner Road to Dianne  Dianne to SR 99 Monte Vista Avenue to Fulkerth Avenue	Reconstruct interchange Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 5 Lane Arterial Completion of the 6 lane Boulevard Completion of the 6 lane Boulevard Expansion of the existing 2-lane Road to a 4 Lane Arterial	\$ 6,238,795 \$ 3,729,000 \$ 2,864,887 \$ 485,632 \$ 242,816 \$ 2,265,000	2020 2025 2030 2015 2015 2020
Widening Widening Widening Widening Widening Widening	Turlock	Taylor Road at SR 99 East Avenue Fulkerth Road Fulkerth Road Fulkerth Road Golden State Blvd Golden State Blvd Lander Avenue	Taylor Road at SR 99 Golden State Boulevard To Daubenberger Road Washington Road to Tegner Tegner Road to Dianne Dianne to SR 99 Monte Vista Avenue to Fulkerth Avenue Taylor Road to Monte Vista Avenue Simmons Road to SR 99	Reconstruct interchange Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 5 Lane Arterial  Expansion of the existing 2-lane Road to a 5 Lane Arterial  Completion of the 6 lane Boulevard Completion of the 6 lane Boulevard Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road	\$ 6,238,795 \$ 3,729,000 \$ 2,864,887 \$ 485,632 \$ 242,816 \$ 2,265,000 \$ 2,613,000 \$ 530,398	2020 2025 2030 2015 2015 2020 2015 2030
Widening Widening Widening Widening Widening	Turlock Turlock Turlock Turlock Turlock Turlock Turlock Turlock	Taylor Road at SR 99  East Avenue  Fulkerth Road  Fulkerth Road  Fulkerth Road  Golden State Blvd  Golden State Blvd	Taylor Road at SR 99 Golden State Boulevard To Daubenberger Road  Washington Road to Tegner  Tegner Road to Dianne  Dianne to SR 99 Monte Vista Avenue to Fulkerth Avenue  Taylor Road to Monte Vista Avenue	Reconstruct interchange Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 5 Lane Arterial Completion of the 6 lane Boulevard Completion of the 6 lane Boulevard Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial	\$ 6,238,795 \$ 3,729,000 \$ 2,864,887 \$ 485,632 \$ 242,816 \$ 2,265,000 \$ 2,613,000	2020 2025 2030 2015 2015 2020 2015
Widening Widening Widening Widening Widening Widening Widening Widening	Turlock	Taylor Road at SR 99 East Avenue Fulkerth Road Fulkerth Road Fulkerth Road Golden State Blvd Golden State Blvd Lander Avenue Taylor Road	Taylor Road at SR 99 Golden State Boulevard To Daubenberger Road Washington Road to Tegner Tegner Road to Dianne Dianne to SR 99 Monte Vista Avenue to Fulkerth Avenue Taylor Road to Monte Vista Avenue Simmons Road to SR 99 Golden State Boulevard To SR 99	Reconstruct interchange Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 5 Lane Arterial Completion of the 6 lane Boulevard Completion of the 6 lane Boulevard Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial	\$ 6,236,795 \$ 3,729,000 \$ 2,864,887 \$ 485,632 \$ 242,816 \$ 2,265,000 \$ 2,613,000 \$ 530,398 \$ 95,350	2020 2025 2030 2015 2015 2020 2015 2030 2015
Widening Widening Widening Widening Widening Widening	Turlock	Taylor Road at SR 99 East Avenue Fulkerth Road Fulkerth Road Fulkerth Road Golden State Blvd Golden State Blvd Lander Avenue	Taylor Road at SR 99 Golden State Boulevard To Daubenberger Road Washington Road to Tegner Tegner Road to Dianne Dianne to SR 99 Monte Vista Avenue to Fulkerth Avenue Taylor Road to Monte Vista Avenue Simmons Road to SR 99	Reconstruct interchange Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 5 Lane Arterial  Completion of the 6 lane Boulevard Completion of the 6 lane Boulevard Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial	\$ 6,238,795 \$ 3,729,000 \$ 2,864,887 \$ 485,632 \$ 242,816 \$ 2,265,000 \$ 2,613,000 \$ 530,398	2020 2025 2030 2015 2015 2020 2015 2030
Widening Widening Widening Widening Widening Widening Widening Widening Widening	Turlock	Taylor Road at SR 99  East Avenue  Fulkerth Road  Fulkerth Road  Fulkerth Road  Golden State Blvd  Golden State Blvd  Lander Avenue  Taylor Road  Washington Road	Taylor Road at SR 99 Golden State Boulevard To Daubenberger Road  Washington Road to Tegner  Tegner Road to Dianne Dianne to SR 99 Monte Vista Avenue to Fulkerth Avenue Taylor Road to Monte Vista Avenue Simmons Road to SR 99 Golden State Boulevard To SR 99 Ruble Road to Main St.	Reconstruct interchange Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 5 Lane Arterial  Completion of the 6 lane Boulevard Completion of the 6 lane Boulevard Expansion of the existing 2-lane Road to a 4 Lane Arterial  Expansion of the existing 2-lane Road to a 4 Lane Arterial  Expansion of the existing 2-lane Road to a 4 Lane Arterial	\$ 6,238,795 \$ 3,729,000 \$ 2,864,887 \$ 485,632 \$ 242,816 \$ 2,265,000 \$ 2,613,000 \$ 530,398 \$ 95,350 \$ 1,462,463	2020 2025 2030 2015 2015 2020 2015 2030 2015 2030 2015 2030
Widening Widening Widening Widening Widening Widening Widening Widening	Turlock	Taylor Road at SR 99 East Avenue Fulkerth Road Fulkerth Road Fulkerth Road Golden State Blvd Golden State Blvd Lander Avenue Taylor Road	Taylor Road at SR 99 Golden State Boulevard To Daubenberger Road Washington Road to Tegner Tegner Road to Dianne Dianne to SR 99 Monte Vista Avenue to Fulkerth Avenue Taylor Road to Monte Vista Avenue Simmons Road to SR 99 Golden State Boulevard To SR 99	Reconstruct interchange Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 5 Lane Arterial Completion of the 6 lane Boulevard Completion of the 6 lane Boulevard Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial	\$ 6,236,795 \$ 3,729,000 \$ 2,864,887 \$ 485,632 \$ 242,816 \$ 2,265,000 \$ 2,613,000 \$ 530,398 \$ 95,350	2020 2025 2030 2015 2015 2020 2015 2030 2015
Widening	Turlock	Taylor Road at SR 99  East Avenue  Fulkerth Road  Fulkerth Road  Fulkerth Road  Golden State Blvd  Golden State Blvd  Lander Avenue  Taylor Road  Washington Road  West Main Street	Taylor Road at SR 99 Golden State Boulevard To Daubenberger Road Washington Road to Tegner Tegner Road to Dianne Dianne to SR 99 Monte Vista Avenue to Fulkerth Avenue Taylor Road to Monte Vista Avenue Simmons Road to SR 99 Golden State Boulevard To SR 99 Ruble Road to Main St. Walnut Road to SR 99	Reconstruct interchange Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 5 Lane Arterial  Completion of the 6 lane Boulevard Completion of the 6 lane Boulevard Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 5 lane Road to a 6 Lane Arterial Expansion of the existing 5 lane Road to a 6 Lane Arterial Expansion of the existing 5 lane Road to a 6 Lane Arterial	\$ 6,236,795 \$ 3,729,000 \$ 2,864,887 \$ 485,632 \$ 242,816 \$ 2,265,000 \$ 2,613,000 \$ 530,398 \$ 95,350 \$ 1,462,463 \$ 13,300,000	2020 2025 2030 2015 2015 2020 2015 2030 2016 2020 2030
Widening Widening Widening Widening Widening Widening Widening Widening Widening	Turlock	Taylor Road at SR 99  East Avenue  Fulkerth Road  Fulkerth Road  Fulkerth Road  Golden State Blvd  Golden State Blvd  Lander Avenue  Taylor Road  Washington Road	Taylor Road at SR 99 Golden State Boulevard To Daubenberger Road  Washington Road to Tegner  Tegner Road to Dianne Dianne to SR 99 Monte Vista Avenue to Fulkerth Avenue Taylor Road to Monte Vista Avenue Simmons Road to SR 99 Golden State Boulevard To SR 99 Ruble Road to Main St.	Reconstruct interchange Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 5 Lane Arterial  Expansion of the existing 2-lane Road to a 5 Lane Arterial  Completion of the 6 lane Boulevard Expansion of the existing 2-lane Road to a 4 Lane Arterial  Expansion of the existing 2-lane Road to a 4 Lane Arterial  Expansion of the existing 2-lane Road to a 4 Lane Arterial  Expansion of the existing 2-lane Road to a 4 Lane Arterial  Expansion of the existing 5 lane Road to a 4 Lane Arterial  Expansion of the existing 5 lane Road to a 4 Lane Arterial	\$ 6,238,795 \$ 3,729,000 \$ 2,864,887 \$ 485,632 \$ 242,816 \$ 2,265,000 \$ 2,613,000 \$ 530,398 \$ 95,350 \$ 1,462,463	2020 2025 2030 2015 2015 2020 2015 2030 2015 2030 2015 2030
Widening	Turlock	Taylor Road at SR 99 East Avenue Fulkerth Road Fulkerth Road Fulkerth Road Golden State Blvd Golden State Blvd Lander Avenue Taylor Road Washington Road West Main Street West Main Street	Taylor Road at SR 99 Golden State Boulevard To Daubenberger Road  Washington Road to Tegner Tegner Road to Dianne Dianne to SR 99 Monte Vista Avenue to Fulkerth Avenue Taylor Road to Monte Vista Avenue Simmons Road to SR 99 Golden State Boulevard To SR 99 Ruble Road to Main St.  Walnut Road to SR 99 Tegner Road to Walnut Road	Reconstruct interchange Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 5 Lane Arterial Completion of the 6 lane Boulevard Completion of the 6 lane Boulevard Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 6 Lane Arterial Expansion of the existing 2-lane Road to a 6 Lane Arterial Expansion of the existing 2-lane Road to a 6 Lane Arterial	\$ 6,236,795 \$ 3,729,000 \$ 2,864,887 \$ 485,632 \$ 242,816 \$ 2,265,000 \$ 2,613,000 \$ 95,350 \$ 1,462,463 \$ 13,300,000 \$ 1,387,520	2020 2025 2030 2015 2015 2020 2015 2030 2016 2020 2030 2020
Widening	Turlock	Taylor Road at SR 99  East Avenue  Fulkerth Road  Fulkerth Road  Fulkerth Road  Golden State Blvd  Golden State Blvd  Lander Avenue  Taylor Road  Washington Road  West Main Street  West Main Street	Taylor Road at SR 99 Golden State Boulevard To Daubenberger Road  Washington Road to Tegner Tegner Road to Dianne Dianne to SR 99 Monte Vista Avenue to Fulkerth Avenue Taylor Road to Monte Vista Avenue Simmons Road to SR 99 Golden State Boulevard To SR 99 Ruble Road to Main St.  Walnut Road to SR 99 Tegner Road to Walnut Road Washington Road to Tegner Road	Reconstruct interchange Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 5 Lane Arterial  Completion of the 6 lane Boulevard Completion of the 6 lane Boulevard Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 5 lane Road to a 6 Lane Arterial Expansion of the existing 5 lane Road to a 6 Lane Arterial Expansion of the existing 2-lane Road to a 6 Lane Arterial Expansion of the existing 2-lane Road to a 6 Lane Arterial	\$ 6,236,795 \$ 3,729,000 \$ 2,864,887 \$ 485,632 \$ 242,816 \$ 2,265,000 \$ 2,613,000 \$ 95,350 \$ 1,462,463 \$ 13,300,000 \$ 1,387,520 \$ 1,873,152	2020 2025 2030 2015 2015 2020 2015 2030 2016 2020 2030 2020 2020
Widening	Turlock	Taylor Road at SR 99 East Avenue Fulkerth Road Fulkerth Road Fulkerth Road Golden State Blvd Golden State Blvd Lander Avenue Taylor Road Washington Road West Main Street West Main Street	Taylor Road at SR 99 Golden State Boulevard To Daubenberger Road  Washington Road to Tegner Tegner Road to Dianne Dianne to SR 99 Monte Vista Avenue to Fulkerth Avenue Taylor Road to Monte Vista Avenue Simmons Road to SR 99 Golden State Boulevard To SR 99 Ruble Road to Main St.  Walnut Road to SR 99 Tegner Road to Walnut Road	Reconstruct interchange Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 5 Lane Arterial Completion of the 6 lane Boulevard Completion of the 6 lane Boulevard Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 6 Lane Arterial Expansion of the existing 2-lane Road to a 6 Lane Arterial Expansion of the existing 2-lane Road to a 6 Lane Arterial	\$ 6,236,795 \$ 3,729,000 \$ 2,864,887 \$ 485,632 \$ 242,816 \$ 2,265,000 \$ 2,613,000 \$ 95,350 \$ 1,462,463 \$ 13,300,000 \$ 1,387,520	2020 2025 2030 2015 2015 2020 2015 2030 2016 2020 2030 2020
Widening	Turlock	Taylor Road at SR 99  East Avenue  Fulkerth Road  Fulkerth Road  Fulkerth Road  Golden State Blvd  Golden State Blvd  Lander Avenue  Taylor Road  Washington Road  West Main Street  West Main Street	Taylor Road at SR 99 Golden State Boulevard To Daubenberger Road  Washington Road to Tegner Tegner Road to Dianne Dianne to SR 99 Monte Vista Avenue to Fulkerth Avenue Taylor Road to Monte Vista Avenue Simmons Road to SR 99 Golden State Boulevard To SR 99 Ruble Road to Main St.  Walnut Road to SR 99 Tegner Road to Walnut Road Washington Road to Tegner Road	Reconstruct interchange Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 5 Lane Arterial  Completion of the 6 lane Boulevard Completion of the 6 lane Boulevard Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 5 lane Road to a 6 Lane Arterial Expansion of the existing 5 lane Road to a 6 Lane Arterial Expansion of the existing 2-lane Road to a 6 Lane Arterial Expansion of the existing 2-lane Road to a 6 Lane Arterial	\$ 6,236,795 \$ 3,729,000 \$ 2,864,887 \$ 485,632 \$ 242,816 \$ 2,265,000 \$ 2,613,000 \$ 95,350 \$ 1,462,463 \$ 13,300,000 \$ 1,387,520 \$ 1,873,152	2020 2025 2030 2015 2015 2020 2015 2030 2016 2020 2030 2020 2020
Widening New Construction	Turlock	Taylor Road at SR 99  East Avenue  Fulkerth Road  Fulkerth Road  Fulkerth Road  Golden State Blvd  Golden State Blvd  Lander Avenue  Taylor Road  Washington Road  West Main Street  West Main Street  West Main Street  N. Kilroy Avenue	Taylor Road at SR 99 Golden State Boulevard To Daubenberger Road  Washington Road to Tegner Tegner Road to Dianne Dianne to SR 99 Monte Vista Avenue to Fulkerth Avenue Taylor Road to Monte Vista Avenue Simmons Road to SR 99 Golden State Boulevard To SR 99 Ruble Road to Main St.  Walnut Road to SR 99 Tegner Road to Walnut Road Washington Road to Tegner Road West Main St. to W. Canal Drive	Reconstruct interchange Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 5 Lane Arterial  Completion of the 6 lane Boulevard Completion of the 6 lane Boulevard Expansion of the existing 2-lane Road to a 4 Lane Arterial  Expansion of the existing 2-lane Road to a 4 Lane Arterial  Expansion of the existing 2-lane Road to a 4 Lane Arterial  Expansion of the existing 2-lane Road to a 4 Lane Arterial  Expansion of the existing 2-lane Road to a 6 Lane Arterial  Expansion of the existing 2-lane Road to a 6 Lane Arterial  Expansion of the existing 2-lane Road to a 6 Lane Arterial  Expansion of the existing 2-lane Road to a 6 Lane Arterial  Expansion of the existing 2-lane Road to a 6 Lane Arterial	\$ 6,236,795 \$ 3,729,000 \$ 2,664,887 \$ 485,632 \$ 242,816 \$ 2,265,000 \$ 2,613,000 \$ 95,350 \$ 1,462,463 \$ 13,300,000 \$ 1,387,520 \$ 1,873,152 \$ 505,800	2020 2025 2030 2015 2015 2020 2015 2030 2016 2020 2030 2020 2020
Widening New Construction	Turlock	Taylor Road at SR 99  East Avenue  Fulkerth Road  Fulkerth Road  Fulkerth Road  Golden State Blvd  Golden State Blvd  Lander Avenue  Taylor Road  Washington Road  West Main Street  West Main Street	Taylor Road at SR 99 Golden State Boulevard To Daubenberger Road  Washington Road to Tegner Tegner Road to Dianne Dianne to SR 99 Monte Vista Avenue to Fulkerth Avenue Taylor Road to Monte Vista Avenue Simmons Road to SR 99 Golden State Boulevard To SR 99 Ruble Road to Main St.  Walnut Road to SR 99 Tegner Road to Walnut Road Washington Road to Tegner Road	Reconstruct interchange Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 5 Lane Arterial  Completion of the 6 lane Boulevard Completion of the 6 lane Boulevard Expansion of the existing 2-lane Road to a 4 Lane Arterial  Expansion of the existing 2-lane Road to a 4 Lane Arterial  Expansion of the existing 2-lane Road to a 4 Lane Arterial  Expansion of the existing 2-lane Road to a 4 Lane Arterial  Expansion of the existing 2-lane Road to a 6 Lane Arterial  Expansion of the existing 2-lane Road to a 6 Lane Arterial  Expansion of the existing 2-lane Road to a 6 Lane Arterial  Expansion of the existing 2-lane Road to a 6 Lane Arterial  Expansion of the existing 2-lane Road to a 6 Lane Arterial	\$ 6,236,795 \$ 3,729,000 \$ 2,664,887 \$ 485,632 \$ 242,816 \$ 2,265,000 \$ 2,613,000 \$ 95,350 \$ 1,462,463 \$ 13,300,000 \$ 1,387,520 \$ 1,873,152 \$ 505,800	2020 2025 2030 2015 2015 2020 2015 2030 2016 2020 2030 2020 2020 2030
Widening New Construction	Turlock	Taylor Road at SR 99 East Avenue Fulkerth Road Fulkerth Road Fulkerth Road Golden State Blvd Golden State Blvd Lander Avenue Taylor Road Washington Road West Main Street West Main Street West Main Street S. Kilroy Avenue S. Kilroy Avenue	Taylor Road at SR 99 Golden State Boulevard To Daubenberger Road  Washington Road to Tegner  Tegner Road to Dianne Dianne to SR 99 Monte Vista Avenue to Fulkerth Avenue Simmons Road to SR 99 Golden State Boulevard To SR 99 Ruble Road to Main St.  Walnut Road to SR 99  Tegner Road to Walnut Road  Washington Road to Tegner Road West Main St. to W. Canal Drive Spengler Way to W. Linwood Avenue	Reconstruct interchange Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 5 Lane Arterial Completion of the 6 lane Boulevard Completion of the 6 lane Boulevard Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 6 Lane Arterial Expansion of the existing 5 lane Road to a 6 Lane Arterial Expansion of the existing 2-lane Road to a 6 Lane Arterial Expansion of the existing 2 lane Road to a 6 Lane Arterial Expansion of the existing 2 lane Road to a 4 Lane Arterial Expansion of the existing 2 lane Road to a 4 Lane Arterial Expansion of the existing 2 lane Road to a 4 Lane Arterial Expansion of the existing 2 lane Road to a 4 Lane Arterial Expansion of the existing 2 lane Road to a 4 Lane Arterial Expansion of the existing 2 lane Road to a 4 Lane Arterial	\$ 6,236,795 \$ 3,729,000 \$ 2,864,887 \$ 485,632 \$ 242,816 \$ 2,265,000 \$ 2,613,000 \$ 530,398 \$ 95,350 \$ 1,462,463 \$ 13,300,000 \$ 1,387,520 \$ 1,873,152 \$ 505,800 \$ 636,258	2020 2025 2030 2015 2015 2020 2015 2030 2015 2030 2016 2020 2030 2020 2020 2030 2020
Widening New Construction	Turlock	Taylor Road at SR 99  East Avenue  Fulkerth Road  Fulkerth Road  Fulkerth Road  Golden State Blvd  Golden State Blvd  Lander Avenue  Taylor Road  Washington Road  West Main Street  West Main Street  West Main Street  N. Kilroy Avenue	Taylor Road at SR 99 Golden State Boulevard To Daubenberger Road  Washington Road to Tegner  Tegner Road to Dianne  Dianne to SR 99 Monte Vista Avenue to Fulkerth Avenue Taylor Road to Monte Vista Avenue Simmons Road to SR 99 Golden State Boulevard To SR 99 Ruble Road to Main St.  Walnut Road to SR 99 Tegner Road to Walnut Road Washington Road to Tegner Road West Main St. to W. Canal Drive Spengler Way to W. Linwood Avenue Monte Vista Avenue to Fulkerth Avenue	Reconstruct interchange Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 5 Lane Arterial  Completion of the 6 lane Boulevard Completion of the 6 lane Boulevard Expansion of the existing 2-lane Road to a 4 Lane Arterial  Expansion of the existing 2-lane Road to a 4 Lane Arterial  Expansion of the existing 2-lane Road to a 4 Lane Arterial  Expansion of the existing 2-lane Road to a 4 Lane Arterial  Expansion of the existing 2-lane Road to a 6 Lane Arterial  Expansion of the existing 2-lane Road to a 6 Lane Arterial  Expansion of the existing 2-lane Road to a 6 Lane Arterial  Expansion of the existing 2-lane Road to a 6 Lane Arterial  Expansion of the existing 2-lane Road to a 6 Lane Arterial	\$ 6,236,795 \$ 3,729,000 \$ 2,664,887 \$ 485,632 \$ 242,816 \$ 2,265,000 \$ 2,613,000 \$ 95,350 \$ 1,462,463 \$ 13,300,000 \$ 1,387,520 \$ 1,873,152 \$ 505,800	2020 2025 2030 2015 2015 2020 2015 2030 2016 2020 2030 2020 2020 2030
Widening New Construction New Construction	Turlock	Taylor Road at SR 99  East Avenue  Fulkerth Road  Fulkerth Road  Fulkerth Road  Golden State Blvd  Golden State Blvd  Lander Avenue  Taylor Road  Washington Road  West Main Street  West Main Street  West Main Street  N. Kilroy Avenue  S. Kilroy Avenue  Tegner Road	Taylor Road at SR 99 Golden State Boulevard To Daubenberger Road Washington Road to Tegner Tegner Road to Dianne Dianne to SR 99 Monte Vista Avenue to Fulkerth Avenue Taylor Road to Monte Vista Avenue Simmons Road to SR 99 Golden State Boulevard To SR 99 Ruble Road to Main St. Walnut Road to SR 99 Tegner Road to Walnut Road Washington Road to Tegner Road West Main St. to W. Canal Drive Spengler Way to W. Linwood Avenue Monte Vista Avenue to Fulkerth Avenue Fulkerth Road to north of Pedretti	Reconstruct interchange Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 5 Lane Arterial Completion of the 6 lane Boulevard Completion of the 6 lane Boulevard Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 5 lane Road to a 6 Lane Arterial Expansion of the existing 2-lane Road to a 6 Lane Arterial Expansion of the existing 2-lane Road to a 6 Lane Arterial Expansion of the existing 2-lane Road to a 6 Lane Arterial Construction of the existing 2 lane Road to a 4 Lane Arterial	\$ 6,236,795 \$ 3,729,000 \$ 2,864,887 \$ 485,632 \$ 242,816 \$ 2,265,000 \$ 2,613,000 \$ 95,350 \$ 1,462,463 \$ 13,300,000 \$ 1,387,520 \$ 1,873,152 \$ 505,800 \$ 636,258 \$ 617,000	2020 2025 2030 2015 2015 2015 2020 2015 2030 2016 2020 2030 2020 2030 2020 2020 2015
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Widening New Construction New Construction	Turlock	Taylor Road at SR 99  East Avenue  Fulkerth Road  Fulkerth Road  Fulkerth Road  Golden State Blvd  Golden State Blvd  Lander Avenue  Taylor Road  Washington Road  West Main Street  West Main Street  West Main Street  N. Kilroy Avenue  S. Kilroy Avenue  Tegner Road	Taylor Road at SR 99 Golden State Boulevard To Daubenberger Road Washington Road to Tegner Tegner Road to Dianne Dianne to SR 99 Monte Vista Avenue to Fulkerth Avenue Taylor Road to Monte Vista Avenue Simmons Road to SR 99 Golden State Boulevard To SR 99 Ruble Road to Main St. Walnut Road to SR 99 Tegner Road to Walnut Road Washington Road to Tegner Road West Main St. to W. Canal Drive Spengler Way to W. Linwood Avenue Monte Vista Avenue to Fulkerth Avenue Fulkerth Road to north of Pedretti	Reconstruct interchange Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 5 Lane Arterial Completion of the 6 lane Boulevard Completion of the 6 lane Boulevard Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 5 lane Road to a 6 Lane Arterial Expansion of the existing 2-lane Road to a 6 Lane Arterial Expansion of the existing 2-lane Road to a 6 Lane Arterial Expansion of the existing 2-lane Road to a 6 Lane Arterial Construction of the existing 2 lane Road to a 4 Lane Arterial	\$ 6,236,795 \$ 3,729,000 \$ 2,864,887 \$ 485,632 \$ 242,816 \$ 2,265,000 \$ 2,613,000 \$ 95,350 \$ 1,462,463 \$ 13,300,000 \$ 1,387,520 \$ 1,873,152 \$ 505,800 \$ 636,258 \$ 617,000	2020 2025 2030 2015 2015 2015 2020 2015 2030 2016 2020 2030 2020 2030 2020 2020 2015
Widening New Construction New Construction New Construction New Construction	Turlock	Taylor Road at SR 99 East Avenue Fulkerth Road Fulkerth Road Fulkerth Road Golden State Blvd Golden State Blvd Lander Avenue Taylor Road Washington Road West Main Street West Main Street N. Kilroy Avenue S. Kilroy Avenue Tegner Road Tegner Road Tegner Road	Taylor Road at SR 99 Golden State Boutevard To Daubenberger Road Washington Road to Tegner Tegner Road to Dianne Dianne to SR 99 Monte Vista Avenue to Fulkerth Avenue Taylor Road to Monte Vista Avenue Simmons Road to SR 99 Golden State Boulevard To SR 99 Ruble Road to Main St. Walnut Road to SR 99 Tegner Road to Walnut Road Washington Road to Tegner Road West Main St. to W. Canal Drive Spengler Way to W. Linwood Avenue Monte Vista Avenue to Fulkerth Avenue Fulkerth Road to north of Pedretti Park Linwood Avenue to W. Main St.	Reconstruct interchange Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 5 Lane Arterial Completion of the 6 lane Boulevard Completion of the 6 lane Boulevard Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 6 Lane Arterial Expansion of the existing 2-lane Road to a 6 Lane Arterial Expansion of the existing 2-lane Road to a 6 Lane Arterial Expansion of the existing 2-lane Road to a 6 Lane Arterial Construction of the existing 2 lane Road to a 6 Lane Arterial Construction of a Industrial Collector Completion of the Industrial Construction of a Industrial Collector	\$ 6,236,795 \$ 3,729,000 \$ 2,864,887 \$ 485,632 \$ 242,816 \$ 2,265,000 \$ 2,613,000 \$ 530,398 \$ 95,350 \$ 1,462,463 \$ 13,300,000 \$ 1,387,520 \$ 1,873,152 \$ 505,800 \$ 636,258 \$ 617,000 \$ 785,700	2020 2025 2030 2015 2015 2020 2015 2030 2016 2020 2030 2020 2030 2020 2030 2020 2015 2015 2015 2015
Widening New Construction New Construction New Construction New Construction New Construction	Turlock	Taylor Road at SR 99 East Avenue Fulkerth Road Fulkerth Road Fulkerth Road Golden State Blvd Golden State Blvd Golden State Blvd Washington Road Washington Road West Main Street West Main Street West Main Street N. Kilroy Avenue S. Kilroy Avenue Tegner Road Tegner Road Tegner Road Tegner Road	Taylor Road at SR 99 Golden State Boulevard To Daubenberger Road  Washington Road to Tegner Tegner Road to Dianne Dianne to SR 99 Monte Vista Avenue to Fulkerth Avenue Taylor Road to Monte Vista Avenue Simmons Road to SR 99 Golden State Boulevard To SR 99 Ruble Road to Main St.  Walnut Road to SR 99 Tegner Road to Walnut Road Washington Road to Tegner Road West Main St. to W. Canal Drive Spengler Way to W. Linwood Avenue Monte Vista Avenue to Fulkerth Avenue Fulkerth Road to north of Pedretti Park Linwood Avenue to W. Main St.  W. Main Street to Fulkerth Road	Reconstruct interchange Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 5 Lane Arterial Expansion of the existing 2-lane Road to a 5 Lane Arterial Completion of the 6 lane Boulevard Completion of the 6 lane Boulevard Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 6 Lane Arterial Expansion of the existing 2-lane Road to a 6 Lane Arterial Expansion of the existing 2-lane Road to a 6 Lane Arterial Construction of a Land Arterial Construction of a Industrial Collector Completion of the Industrial Collector Construction of a Industrial Collector	\$ 6,236,795 \$ 3,729,000 \$ 2,664,687 \$ 485,632 \$ 242,816 \$ 2,265,000 \$ 2,613,000 \$ 95,350 \$ 1,462,463 \$ 13,300,000 \$ 1,387,520 \$ 1,873,152 \$ 505,800 \$ 617,000 \$ 785,700 \$ 2,207,450	2020 2025 2030 2015 2015 2015 2030 2015 2030 2015 2020 2030 2020 2030 2020 2015 2015 2015 2015 2015
Widening New Construction New Construction New Construction New Construction	Turlock	Taylor Road at SR 99 East Avenue Fulkerth Road Fulkerth Road Fulkerth Road Golden State Blvd Golden State Blvd Lander Avenue Taylor Road Washington Road West Main Street West Main Street N. Kilroy Avenue S. Kilroy Avenue Tegner Road Tegner Road Tegner Road	Taylor Road at SR 99 Golden State Boutevard To Daubenberger Road Washington Road to Tegner Tegner Road to Dianne Dianne to SR 99 Monte Vista Avenue to Fulkerth Avenue Taylor Road to Monte Vista Avenue Simmons Road to SR 99 Golden State Boulevard To SR 99 Ruble Road to Main St. Walnut Road to SR 99 Tegner Road to Walnut Road Washington Road to Tegner Road West Main St. to W. Canal Drive Spengler Way to W. Linwood Avenue Monte Vista Avenue to Fulkerth Avenue Fulkerth Road to north of Pedretti Park Linwood Avenue to W. Main St.	Reconstruct interchange Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 5 Lane Arterial Completion of the 6 lane Boulevard Completion of the 6 lane Boulevard Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 4 Lane Arterial Expansion of the existing 2-lane Road to a 6 Lane Arterial Expansion of the existing 2-lane Road to a 6 Lane Arterial Expansion of the existing 2-lane Road to a 6 Lane Arterial Expansion of the existing 2-lane Road to a 6 Lane Arterial Construction of the existing 2 lane Road to a 6 Lane Arterial Construction of a Industrial Collector Completion of the Industrial Construction of a Industrial Collector	\$ 6,236,795 \$ 3,729,000 \$ 2,864,887 \$ 485,632 \$ 242,816 \$ 2,265,000 \$ 2,613,000 \$ 530,398 \$ 95,350 \$ 1,462,463 \$ 13,300,000 \$ 1,387,520 \$ 1,873,152 \$ 505,800 \$ 636,258 \$ 617,000 \$ 785,700	2020 2025 2030 2015 2015 2020 2015 2030 2016 2020 2030 2020 2030 2020 2030 2020 2015 2015 2015 2015

New Construction	Turlock	Waring Road	Hawkeye Avenue to Linwood Aveneu	Construction of a Collector	\$	3,300,000	2030
		Roadway south of the Union		74 N			
New Construction	Turlock	Pacific Railroad Tracks	Kilroy Road to Walnut Road	Construction of a Collector	\$	867,000	2020
				Installation of Median and addition of			
Videning	Turlock	Monte Vista Avenue	Olive Avenue to Berkeley Avenue	1 Lane	\$	1,039,800	2010
3/3000 3.0 3/10/3				Expansion of the existing 2-lane Road			
Videning	Turlock	North Olive	Canal Drive to Wayside Road	to a 4 Lane Arterial	\$	673,200	2020
- Isan - Inhariman			Bennington Street to Moonbeam	Expansion of the existing 2-lane Road			
Videning	Turlock	North Olive Avenue	Street	to a 4 Lane Arterial	\$	201,000	2020
				Expansion of the existing 2-lane Road			
Videning	Turlock	North Olive Avenue	Tuolumne Road to Tornell Road	to a 4 Lane Arterial	\$	598,000	2015
				Expansion of the existing 2-lane Road	DO A AMERICA DE BASOS		79/013
Widening	Turlock	North Olive Avenue	Wayside Drive to North Avenue	to a 4 Lane Arterial	\$	701,000	2015
			Tegner Road to Golden State	Expansion of the existing 2-lane Road		A CASO DE APECIDI DE LA CASO DEL CASO DE LA CASO DEL CASO DE LA CASO DEL CASO DEL CASO DEL CASO DEL CASO DE LA CASO DEL CASO DEL CAS	, N
Widening	Turlock	Taylor Road	Boulevard	to a 4 Lane Collector	\$	398,070	2015
				Expansion of the existing 2-lane Road			
Widening	Turlock	W. Linwood Avenue	Walnut Road to Lander Avenue	to a 3 Lane Collector	\$	485,632	2030
				Expansion of the existing 2-lane Road			500
Widening	Turlock	W. Linwood Avenue	Tegner Road to Walnut Road	to a 3 Lane Collector	\$	2,864,887	2030
ESTA MANAGEMENT				Expansion of the existing 2-lane Road			
Widening	Turlock	Monte Vista Avenue	Washington to SR 99	to a 4 Lane Arterial	\$	303,738	2015
ALCO .				Sub-Total	\$	2,127,865,887	

			Regional Roads					
Tier II Non-Fiscally Constrained								
Project Type	Jurisdiction	Location	Project Limits	Description	Total Project Cost			
Expressway	Ceres	Hatch Road	SR 99 to Mitchell	Widen from 4 to 6-lane expressway and Intersection	\$ 30,000,00			
expressway	Ceres	Service Road	Ustick to Faith Home Road	Widen from 2 to 4-lane expressway	\$ 9,894,25			
xpressway	Ceres	Whitmore Avenue	Mitchell to Faith Home	Widen from 2 to 4-lane expressway	\$ 2,071,56			
Widening	Geres	Crows Landing Road	Service road to Grayson	Widen from 2 to 4 lanes	\$ 991,84			
/ <del>Videni</del> ng	Ceres	Hatch Road	Crows Landing to Geer Road	Widen to 6 lanes				
( <del>/iden</del> ing	Ceres	Mitchell	Service Road to Grayson	Widen to 4 lanes	\$ 1,008,02			
<del>Videni</del> ng	Ceres	Whitmore	Morgan to Central	Widen from 2 to 4 lanes	\$ 6,221,69			
Widening	Ceres	Central Avenue	Industrial to Grayson	Widen from 2 to 4 lanes	\$ 2,419,80			
dening	Ceres	Grayson	Crows Landing to Mitchell	Widen from 2 to 4 lanes	\$ 2,397,56			
Videning	Ceres	Morgan Road	Seventh to Grayson	Widen from 2 to 4 lanes	\$ 478,69			
Videning	Ceres	VVhitmore	Ustick to Morgan	Widen from 2 to 4 lanes	\$ 185,85			
Videning	Ceres	Mitchell Road	Nicolas to SR 99	Widen to 6 lanes	\$ 2,000,00			
xpressway	Ceres/County	Hatch Road	Geer to Mitchell	Widen from 2 to 4-lane expressway and Intersection	\$ 30,000,00			
rte change	Turlock	SR-99	Main Street	Interchange	\$ <del>13,300.0</del>			
rterchange	<del>Turlock</del>	SR-99	Lander Avenue	SR-165 (Lander) Interchange	\$ 25,000,0			
rte change	Turlock	SR-99	Fulkerth Road	Interchange	\$ 8,180,0			
) <del>verpass</del>	Turlock	SR-99	Tuolumne Rd.	Overpass	\$ 8,180,0			
xpressway	County	Carpenter	Service Road to Whitmore Avenue	Widen from 2 to 4-lane expressway	\$ 5,107,5			
xpressway	County	Claus	Claribel to Townsend	Widen from 2 to 6-lane expressway	\$ 1,211,40			
xpressway	County	Claus	Terminal to Claribel	Widen from 2 to 6-lane expressway	\$ 1,889,56			
xpressway	County	Carpenter - South	Service to Hatch	New 4-lane expressway				
xpressway	County	Crows Landing Road	Service to W. Main	New 4/5-lane expressway				
xpressway	County	Grows Landing Road	Service to I-5	Widen from 2 to 4/5-lane expressway	\$ 115,500,00			
xpr <del>essway</del>	County	E. Whitmore Avenue	Geer to Ceres City Boundary	New 4/5-lane expressway				
Expressway	Gounty	Geer/Albers Road	Turlock (Zeering Road) to Oakdale Bypass	New 4/5-lane expressway	-			
xpressway	County	Golden State Boulevard	Keyes to Monte Vista	New 6-lane expressway				
Expressway	County	Golden State Boulevard	Taylor to Keyes Southern leg of Turlock Expressway	Widen from 2 to 4-lane expressway	\$ 1,172,98			
xpressway	County	Harding Road	loop	Construct 4-lane expressway				
xpressway	County	Hatch Road - West	Carpenter Road to SR-99	New 4-lane expressway	****			
xpressway	County	Keyes Road	Geer to Santa Fe Avenue	New 4/5-lane expressway	77 FF6			
xpressway	County	Kiernan Corridor	Dakota to Claus Road	New 6- ane expressway				
xpressway	County	Kiernan Corridor	Claus to Albers	New 6-lane expressway				
xpressway	County	McHenry Avenue	Pelandale to County line	New 4-lane expressway				
xpressway	County	McHenry Avenue	Ladd to San Joaquin County line	Widen from 2 to 4-lane expressway	\$ 8,252,7			
xpressway	County	Patterson Bypass	San Joaquin River to Sperry	New 4/5-lane expressway				
xpressway	County	Santa Fe Avenue	County line to Geer	New 4/5-lane expressway				
xpressway	County	Santa Fe Avenue	County line to Empire	Widen from 2 to 4-lane expressway	\$ 82,500,00			
Expressway	County	Service Road West Main Street	Faith Home Road to Carpenter Washington to Patterson Bypass	New 4/5-lane expressway New 4/5-lane expressway				
xpressway	County	Golden State Extension	(west of San Joaquin River) Keyes to Faith Home	New 4-lane expressway				
xpressway	County	Claus	Briggsmore to Claribel	New 6-lane expressway				
xpressway	County	Pelandale (Claratina)	McHenry to Claus	New 6-lane expressway				
xpressway	County	Parker ALT to Briggsmore	East of Claus to Albers	New 4/5-lane expressway				
New Construction	County	Merced	SR 33 and RR	Add 2 lanes and LT lane at each intersection approach; widen crossing to 4 lanes and move gates				
New Construction	County	American	Pelandale to Kiernan	Construct 2-lane road				
Vew Construction		Garst Road	Frazine to Church Street	New 2 lane road				
		Jensen/Sherman Parkway	From West Parkway to 1/2 way between West Parkway and Hardin to					
New Construction	County	(Newman)	1/2 mile east of SR 33	Construct 2-lane road Within Modesto Widen Canal	\$ 878,6			
New Construction	County	TID Lateral No. 1	Ustick at TID Lat #1	Gressing at TID Lat. No. 1				
Widening	County	26 Mile Road	Oekdate 2015 Boundary to SR 120	Widen to 4 lanes	\$ 360,00			
Videning	County	Carpenter Road	West Main Street to SiR 99	Widen to 4 lanes Widen portions	\$ 5,449,86			
			Tuolomne River to Yosemite		9,949,00			
<del>Videnina</del>	County	Claus/Garner Road	Boulevard	Widen to 4 lanes				

# APPENDIX B TIER II LIST ASSUMPTIONS FOR YEAR 2050

		Mainline Roa	dways and Highways							
Tier II Non-Fiscally Constrained										
Project Type	Jurisdiction	Location	Project Limits	Description	Total Project Cost*					
Widening	Patterson	Interstate 5 (I-5)	San Joaquin County line to Sperry Road in Patterson	Widen from 4 to 6 lanes	\$ 74,500,000					
Widening	Patterson	State Route (SR) 33	Within Patterson City limits	Widen from 3 to 5 lanes	\$ 40,000,000					
Widening	Newman	SR 33	Within Newman City limits	Widen from 3 to 5 lanes	\$ 10,000,000					
Widening	Oakdale	SR 120	Along existing Oakdale bypass	Widen from 2 to 4 lanes Widen from 2 to 4 lanes:	\$ 50,000,000					
Widening	County	SR 132 - East of SR 9	Frazine to east of Empire	grade separation at BNSF tracks	\$ 70,000,000					
Grade Separation	Modesto Stanislaus County	SR-132 East of SR-99	SR-99 to Empire/BNSF Rail	SR132 East Grade Separation	\$ 80,000,000					
		190000000000000000000000000000000000000	)-000000000000000000000000000000000000		\$ 324,500,000					
Interchange	Crows Landing	I-5	Fink Road	Reconstruct interchange	\$ 25,000,000					
Interchange	Newman	1-5	Stuhr Road near Newman	Reconstruct interchange	\$ 15,000,000					
Interchange	Westley	1-5	Westley Triangle	Reconstruct interchange	\$ 15,000,000					
Interchange	Modesto	SR 99	Hammett Road	Reconstruct interchange	\$ 38,000,000					
Interchange	Ceres	SR 99	Hatch Road	Reconstruct interchange	\$ 25,000,000					
Interchange	Keyes	SR 99	Taylor Road	Reconstruct interchange	\$ 5,200,000					
	<u>generalises secsonalises in the contraction of the</u>	100000000000000000000000000000000000000	Merced County Line to San Joaquin	Widon to Class	\$ 123,200,000					
Everence	Countywide	1-5	County Line to San Joaquin	expressway	\$ 82,500,000					
Expressway	Countywide	li-o	Merced County Line to San Joaquin	Widen from 2 to 4-lane	Ψ 62,300,000					
Expressway	Countywide	SR-33	County Line	expressway	\$ 40,000,000					
	ocan, mac	1	Modesto City limits to East of	New 4 to 6-lane	10,000,000					
Expressway		SR 108	Oakdale via SR 108 or Claribel	expressway	\$ 40,951,519					
Expressway	Oakdale	SR 120	Tuolomne County line to Lancaster Road	New 2-lane expressway	\$ 60,000,000					
			Oakdale Expressway to San							
Expressway	Oakdale	SR 120	Joaquin County line	New 2-lane expressway	\$ 50,000,000					
				Sub-TOTALS	\$ 273,451,519					
				TOTAL FUNDING	\$ 721,151,519					

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New Construction	<del>Turlock</del>	Waring Road	Hawkeye Avenue to Linwood Aveneu	Construction of a Collector	\$ 3,300,000	2030
		Roadway south of the Union		1931 A.		
New Construction	Turlock	Pacific Railroad Tracks	Kilroy Road to Walnut Road	Construction of a Collector	\$ 867,000	2020
				Installation of Median and addition of		
Widening	Turlock	Monte Vista Avenue	Olive Avenue to Berkeley Avenue	1 Lane	\$ 1,039,800	2010
	1			Expansion of the existing 2-lane Road		
<b>Videning</b>	Turlock	North Olive	Canal Drive to Wayside Road	to a 4 Lane Arterial	\$ 673,200	2020
			Bennington Street to Moonbeam	Expansion of the existing 2-lane Road		
Videning	Turlock	North Olive Avenue	Street	to a 4 Lane Arterial	\$ 201,000	2020
				Expansion of the existing 2-lane Road		
<del>Videning</del>	Turlock	North Olive Avenue	Tuolumne Road to Tornell Road	to a 4 Lane Arterial	\$ 598,000	2015
				Expansion of the existing 2-lane Road		
<b>Videning</b>	Turlock	North Olive Avenue	Wayside Drive to North Avenue	to a 4 Lane Arterial	\$ 701,000	2015
			Tegner Road to Golden State	Expansion of the existing 2-lane Road		. N .
Widening	Turlock	Taylor Road	Boulevard	to a 4 Lane Collector	\$ 398,070	2015
				Expansion of the existing 2-lane Road		
Widening	Turlock	W. Linwood Avenue	Walnut Road to Lander Avenue	to a 3 Lane Collector	\$ 485,632	2030
3				Expansion of the existing 2-lane Road		35
Widening	Turlock	W. Linwood Avenue	Tegner Road to Walnut Road	to a 3 Lane Collector	\$ 2,864,887	2030
2010 1010 1010				Expansion of the existing 2-lane Road		
Widening	Turlock	Monte Vista Avenue	Washington to SR 99	to a 4 Lane Arterial	\$ 303,738	2015
4.0.				Sub-Total	\$ 2,127,865,887	

			Regional Roads					
Tier II Non-Fiscally Constrained								
Project Type	Jurisdiction	Location	Project Limits	Description	Total Project Cost			
Expressway	Ceres	Hatch Road	SR 99 to Mitchell	Widen from 4 to 6-lane expressway and Intersection	\$ 30,000,			
Expressway	Ceres	Service Road	Ustick to Faith Home Road	Widen from 2 to 4-lane expressway	\$ 9,894,			
Expressway	Ceres	Whitmore Avenue	Mitchell to Faith Home	Widen from 2 to 4-lane expressway	\$ 2,071,			
Videning	Ceres	Crows Landing Road	Service road to Grayson	Widen from 2 to 4 lanes	\$ 991,			
Videning	Ceres	Hatch Road	Crows Landing to Geer Road	Widen to 6 lanes				
Videning	Ceres	Mitchell	Service Road to Grayson	Widen to 4 lanes	\$ 1,008,			
Videning	Ceres	Whitmore	Morgan to Central	Widen from 2 to 4 lanes	\$ 6,221,			
Videning	Ceres	Central Avenue	Industrial to Grayson	Widen from 2 to 4 lanes	\$ 2,419,			
dening	Ceres	Grayson	Crows Landing to Mitchell	Widen from 2 to 4 lanes	\$ 2,397,			
Videning	Ceres	Morgan Road	Seventh to Grayson	Widen from 2 to 4 lanes	\$ 478,			
Videning	Ceres	Whitmore	Ustick to Morgan	Widen from 2 to 4 lanes	\$ 185,			
Videning	Ceres	Mitchell Road	Nicolas to SR 99	Widen to 6 lanes	\$ 2,000,			
xpressway	Ceres/County	Hatch Road	Geer to Mitchell	Widen from 2 to 4-lane expressway and Intersection	\$ 30,000,			
rte change	Turlock	SR-99	Main Street	Interchange	\$ 13,300			
nterchange	Turlock	SR-99 SR-99	Lander Avenue	SR-165 (Lander) Interchange	\$ 25,000			
rte change	Turlock		Fulkerth Road	Interchange	\$ 8,180			
Overpass	Turlock	SR-99	Tuolumne Rd.	Overpass	\$ 8,180			
xpressway	County	Carpenter	Service Road to Whitmore Avenue	Widen from 2 to 4-lane expressway	\$ 5,107,			
xpressway	County	Claus	Claribel to Townsend	Widen from 2 to 6-lane expressway	\$ 1,211,			
xpressway	County	Claus	Terminal to Claribel	Widen from 2 to 6-lane expressway	\$ 1,889,			
xpressway	County	Carpenter - South	Service to Hatch	New 4-lane expressway				
xpressway	County	Crows Landing Road	Service to W. Main	New 4/5-lane expressway	8			
xpressway	County	Crows Landing Road	Service to I-5	Widen from 2 to 4/5-lane expressway	\$ 115,500,			
Expressway	County	E. Whitmore Avenue	Geer to Ceres City Boundary Turlock (Zeering Road) to Oakdale	New 4/5-lane expressway				
Expressway	County	Geer/Albers Road	Bypass	New 4/5-lane expressway				
xpressway	County	Golden State Boulevard	Keyes to Monte Vista	New 6-lane expressway				
xpressway	County	Golden State Boulevard	Taylor to Keyes	Widen from 2 to 4-lane expressway	\$ 1,172,			
Expressway	County	Harding Road	Southern leg of Turlock Expressway	Construct 4-lane expressway				
xpressway	County	Hatch Road - West	Carpenter Road to SR-99	New 4-lane expressway				
Expressway	County	Keyes Road	Geer to Santa Fe Avenue	New 4/5-lane expressway				
xpressway	County	Kiernan Corridor	Dakota to Claus Road	New 6-lane expressway				
xpressway	County	Kiernan Corridor	Claus to Albers	New 6-lane expressway				
xpressway	County	McHenry Avenue	Pelandale to County line	New 4-lane expressway				
Expressway	County	McHenry Avenue	Ladd to San Joaquin County line	Widen from 2 to 4-lane expressway	\$ 8,252,			
xpressway	County	Patterson Bypass	San Joaquin River to Sperry	New 4/5-lane expressway				
xpressway	County	Santa Fe Avenue	County line to Geer	New 4/5-lane expressway				
xpressway	County	Santa Fe Avenue	County line to Empire	Widen from 2 to 4-lane expressway	\$ 82,500,			
xpressway	County	Service Road	Faith Home Road to Carpenter Washington to Patterson Bypass	New 4/5-lane expressway				
Expressway	County	West Main Street	(west of San Joaquin River)	New 4/5-lane expressway				
xpressway	County	Golden State Extension	Keyes to Faith Home	New 4-lane expressway				
xpressway	County	Claus	Briggsmore to Claribel	New 6-lane expressway				
xpressway	County	Pelandale (Claratina)	McHenry to Claus	New 6-lane expressway				
xpressway	County	Parker ALT to Briggsmore	East of Claus to Albers	New 4/5-lane expressway				
New Construction	County	Merced	SR 33 and RR	Add 2 lanes and LT lane at each intersection approach; widen crossing				
New Construction	County	American	Pelandale to Kiernan	to 4 lanes and move gates Construct 2-lane road				
New Construction		Garst Road	Frazine to Church Street	New 2-lane road				
construction	- Julie		From West Parkway to 1/2 way	TO A SERVICE AND				
New Construction	County	Jensen/Sherman Parkway (Newman)	between West Parkway and Hardin to 1/2 mile east of SR 33	Construct 2-lane road	\$ 878.			
				Within Modesto Widen Canal				
New Construction	County	TID Lateral No. 1	Ustick at TID Lat #1	Crossing at TID Lat. No. 1				
Widening	County	26 Mile Road	Oakdale 2015 Boundary to SR 129	Widen to 4 lanes	\$ 360,			
Videning	County	Carpenter Road	West Main Street to SR 99	Widen portions	\$ 5,449,			
			Tuolomne River to Yosemite					

Widening	County	East Avenue	Turlock city limit to Santa Ea Avenue	Widen to 4/5 lanes		
Widening	County		Modesto city limits to SR 219, SR 108	Widen to 4/5 lanes	\$	8,252,740
Widening	County		to county line Merced County line to Waterford	Widen to 4 lanes Widen from 2 to 4 lanes	\$	2,000,000
Widening	County		Merced County line to Waterford	Widen from 2 to 4 lanes	\$	2,000,000
Widening	County	Service Road		Widen to 4 lanes		
Widening	County	Sperry	Sperry Bridge over Delta Mendota Canal and Calif. Aqueduct	Widen Sperry to 4 lanes	\$	5,000,000
Midagina	County	Pagera		Wildon to A Innes	6	200.000
Widening Expressway	County County/Ceres	Rogers Faith Home	Sperry north to Delta Mendota Canal SR99 to Hatch	Widen to 4 lanes New 6-lane expressway	\$	200,000
Expressway	Grayson	Grayson/Howard	Crows Landing to I-5	Widen from 2 to 4/5-lane expressway	\$	99,000,000
Expressway	Keyes	Keyes Road	Crows Landing to Santa Fe Avenue	Widen from 2 to 4/5-lane expressway	\$	49,500,000
Expressway	Keyes	Keyes Road	Faith Home to Foote	Widen from 2 to 4-lane expressway	\$	196,200
	Modesto Modesto	Claus/Garner Briggsmore Extension - W	Hatch to Briggsmore SR99 to Dakota	New 5-lane expressway New 4-lane expressway		,
	Modesto	Briggsmore Extension - E	Claus to Albers	New 4-lane expressway		
	Modesto	Claus	Briggsmore to Claribel	New 6-lane expressway		
Expressway Expressway	Modesto	Claus/Garner		New 5-lane expressway		
			Hatch to Briggsmore			
	Modesto	Pelandale (Claratina)	McHenry to Claus	New 6-lane expressway		
Expressway Expressway	Modesto Modesto	Briggsmore Extension - W Parker ALT to Briggsmore	SR99 to Dakota East of Claus to Albers	New 4-lane expressway New 4/5-lane expressway		
New Construction	Modesto	Lincoln/Lakewood Bridge	Over Dry Creek	Construct a new bridge xing over Dry Creek	\$	36,000,000
		Modesto Irrigation District	New streets in College West Industrial Development - 2 Canal	Within Modesto - Two Canal Crossings of Modesto Irrigation		
New Construction	Modesto	Lateral No. 3	Crossings	District Lat. No. 3  Construct a new bridge xing over Dry	\$	2,400,000
New Construction	Modesto	Lincoln/Lakewood Bridge	New streets in College West	Creek Within Modesto - Two Canal	\$.	8,142,000
New Construction	Modesto	Modesto Irrigation District Lateral No. 3	Industrial Development - 2 Canal Crossings	Crossings of Modesto Irrigation District Lat. No. 3		
Widening	Modesto	Briggsmore Avenue	Sisk Road to Claus Road	Widen to 6 lanes		
Widening	Modesto	Carpenter Road	Maze Boulevard to Hatch Road	Widen to 4 lanes		
Widening	Modesto	Claribel Road	McHenry Avenue to Claus Road	Widen to 4 lanes		
Widening	Modesto	Claus Road		Widen to 4 lanes		
	14. 1 -1-		0:10:11:01:0	1451		
Widening	Modesto	Briggsmore Avenue	Sisk Road to Claus Road	Widen to 6 lanes		
Widening	Modesto	Carpenter Road	Maze Boulevard to Hatch Road	Widen to 4 lanes_		
Widening	Modesto	Claribel Road	McHenry Avenue to Claus Road	Widen to 4 lanes		
Widening	Modesto	Claus Road	Yosemite Boulevard to Claribel Road	Widen to 4 lanes		
Expressway	Modesto/County	Geer/Albers Road	Turlock to Claribel Road	Widen from 2 to 4/5-lane expressway	\$	88,000,000
New Construction	Newman	Brazo	Canal School road to SR 33 in Newman	Extend Brazo	\$	1,500,000
New Construction	Newman	Inyo	Prince to SR 33	Restripe to 4 lanes Add 2 lanes and LT lane at each	\$	24,000
New Construction	Newman	Inyo	SR 33 and RR	intersection approach; widen crossing to 4 lanes and move gates	\$	600,000
New Construction	Newman	Jensen/Sherman Parkway (Newman)	From SR 33 to Fig Lane	Widen to 4 lanes	\$	2,360,200
New Construction	Newman	Kern/Driskell	O Street to Balsam	Restripe or widen to 4 lanes	\$	50,000
New Construction	Newman	Merced	P Street to SR 33	Restripe as 4 lanes	\$	30,000
			Canal School Road to 1/2 miles north			
Widening	Newman	Hills Ferry	of Sherman Parkway	Widen from 2 to 4 lanes Widen to 4 lanes	\$	3,550,400
Widening	Newman	Hoyer Road	West Parkway to Upper	widen to 4 lanes		1 0 17 000
Widening		Janean/Charman Dest	From West Parkway to 1/2 way	•	\$	1,347,300
	Newman	Jensen/Sherman Parkway (Newman)	between West Parkway and Hardin to 1/2 mile east of SR 33	Widen to 4 lanes		1,347,300 2,360,200
Widening	Newman Newman		between West Parkway and Hardin to		\$	
Widening  New Construction		(Newman)	between West Parkway and Hardin to 1/2 mile east of SR 33 SR 33 to Canal School Road in Newman Willowood RR underpass	Widen to 4 lanes Widen (or restripe) from 2 to 4 lanes Construct 2-lane underpass	\$ \$ \$	2,360,200 24,000 500,000
New Construction New Construction	Newman Oakdale Oakdale	(Newman)  Merced  West side underpass- Willowood Willowood	between West Parkway and Hardin to 1/2 mile east of SR 33 SR 33 to Canal School Road in Newman Willowood RR underpass F Street to Greger	Widen to 4 lanes Widen (or restripe) from 2 to 4 lanes Construct 2-lane underpass Construct 4-lane road	\$ \$ \$	2,360,200 24,000 500,000 700,000
New Construction New Construction Widening	Newman Oakdale Oakdale Oakdale	(Newman) Merced West side underpass- Willowood F Street	between West Parkway and Hardin to 1/2 mile east of SR 33 SR 33 to Canal School Road in Newman Willowood RR underpass F Street to Greger Oak to Crane	Widen to 4 lanes Widen (or restripe) from 2 to 4 lanes Construct 2-lane underpass Construct 4-lane road Widen to 4 lanes with median	\$ \$ \$ \$ \$	2,360,200 24,000 500,000 700,000 1,774,000
New Construction New Construction	Newman Oakdale Oakdale	(Newman)  Merced  West side underpass- Willowood Willowood	between West Parkway and Hardin to 1/2 mile east of SR 33 SR 33 to Canal School Road in Newman Willowood RR underpass F Street to Greger Oak to Crane 2015 Oakdale boundary to SR 120	Widen to 4 lanes Widen (or restripe) from 2 to 4 lanes Construct 2-lane underpass Construct 4-lane road	\$ \$ \$ \$ \$ \$	2,360,200 24,000 500,000 700,000 1,774,000 340,000
New Construction New Construction Widening	Newman Oakdale Oakdale Oakdale	(Newman) Merced West side underpass- Willowood F Street	between West Parkway and Hardin to 1/2 mile east of SR 33 SR 33 to Canal School Road in Newman Willowood RR underpass F Street to Greger Oak to Crane	Widen to 4 lanes Widen (or restripe) from 2 to 4 lanes Construct 2-lane underpass Construct 4-lane road Widen to 4 lanes with median	\$ \$ \$ \$ \$	2,360,200 24,000 500,000 700,000 1,774,000
New Construction New Construction Widening Widening	Newman Oakdale Oakdale Oakdale Oakdale	(Newman)  Merced  West side underpass- Willowood Willowood F Street Valley Home	between West Parkway and Hardin to 1/2 mile east of SR 33 SR 33 to Canal School Road in Newman Willowood RR underpass F Street to Greger Oak to Crane 2015 Oakdale boundary to SR 120	Widen to 4 lanes Widen (or restripe) from 2 to 4 lanes Construct 2-lane underpass Construct 4-lane road Widen to 4 lanes with median Widen to 4 lane urban road	\$ \$ \$ \$ \$ \$	2,360,200 24,000 500,000 700,000 1,774,000 340,000
New Construction New Construction Widening Widening Widening	Newman  Oakdale  Oakdale  Oakdale  Oakdale  Oakdale	(Newman) Merced West side underpass- Willowood F Street Valley Home Yosemite	between West Parkway and Hardin to 1/2 mile east of SR 33 SR 33 to Canal School Road in Newman Willowood RR underpass F Street to Greger Oak to Crane 2015 Oakdale boundary to SR 120 Warnerville to East F Street	Widen to 4 lanes Widen (or restripe) from 2 to 4 lanes Construct 2-lane underpass Construct 4-lane road Widen to 4 lanes with median Widen to 4 lanes and overlay Widen to 4 lanes and overlay	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,360,200 24,000 500,000 700,000 1,774,000 340,000 1,150,000
New Construction New Construction Widening Widening Widening Widening	Newman Oakdale Oakdale Oakdale Oakdale Oakdale Oakdale Oakdale	(Newman) Merced West side underpass- Willowood Willowood F Street Valley Home Yosemite Yosemite	between West Parkway and Hardin to 1/2 mile east of SR 33 SR 33 to Canal School Road in Newman Willowood RR underpass F Street to Greger Oak to Crane 2015 Oakdale boundary to SR 120 Warnerville to East F Street Valley Home Turnoff to Bridge	Widen to 4 lanes  Widen (or restripe) from 2 to 4 lanes  Construct 2-lane underpass Construct 4-lane road  Widen to 4 lanes with median  Widen to 4 lane urban road  Widen to 4 lanes and overlay  Widen to 4 lanes	\$ \$ \$ \$ \$ \$ \$ \$	2,360,200 24,000 500,000 700,000 1,774,000 340,000 1,150,000 1,365,000
New Construction New Construction Widening Widening Widening Widening Widening	Newman  Oakdale  Oakdale  Oakdale  Oakdale  Oakdale  Oakdale  Oakdale  Oakdale	(Newman)  Merced  West side underpass- Willowood F Street Valley Home Yosemite Yosemite Crane	between West Parkway and Hardin to 1/2 mile east of SR 33 SR 33 to Canal School Road in Newman Willowood RR underpass F Street to Greger Oak to Crane 2015 Oakdale boundary to SR 120 Warnerville to East F Street Valley Home Turnoff to Bridge F Street to SR 108	Widen to 4 lanes  Widen (or restripe) from 2 to 4 lanes  Construct 2-lane underpass Construct 4-lane road  Widen to 4 lanes with median  Widen to 4 lane urban road  Widen to 4 lanes and overlay  Widen to 4 lanes  Widen to 4 lanes  Widen to 4 lanes  Widen to 4 lanes  Widen to 4 lane urban road	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,360,200 24,000 500,000 700,000 1,774,000 340,000 1,150,000 1,365,000 1,224,000
New Construction New Construction Widening Widening Widening Widening Widening Widening Widening Widening	Newman  Oakdale	(Newman) Merced West side underpass- Willowood Willowood F Street Valley Home Yosemite Yosemite Crane Rodden Road	between West Parkway and Hardin to 1/2 mile east of SR 33 SR 33 to Canal School Road in Newman Willowood RR underpass F Street to Greger Oak to Crane 2015 Oakdale boundary to SR 120 Warnerville to East F Street Valley Home Turnoff to Bridge F Street to SR 108 SR 120 to 28 Mile Road Cleveland to SR 120 A Street to F Street	Widen to 4 lanes  Widen (or restripe) from 2 to 4 lanes  Construct 2-lane underpass  Construct 4-lane road  Widen to 4 lanes with median  Widen to 4 lanes and overlay  Widen to 4 lanes	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,360,200 24,000 500,000 700,000 1,774,000 340,000 1,150,000 1,365,000 1,624,000 3,545,000
New Construction New Construction Widening Widening Widening Widening Widening Widening Widening Widening Widening	Newman  Oakdale	(Newman) Merced West side underpass- Willowood Willowood F Street Valley Home Yosemite Yosemite Crane Rodden Road River Road	between West Parkway and Hardin to 1/2 mile east of SR 33 SR 33 to Canal School Road in Newman Willowood RR underpass F Street to Greger Oak to Crane 2015 Oakdale boundary to SR 120 Warnerville to East F Street Valley Home Turnoff to Bridge F Street to SR 108 SR 120 to 28 Mile Road Cleveland to SR 120 A Street to F Street Future Patterson Bypass (south of Las Palmas in Patterson from west of San Joaquin River to connect with	Widen to 4 lanes  Widen (or restripe) from 2 to 4 lanes  Construct 2-lane underpass Construct 4-lane road  Widen to 4 lanes with median  Widen to 4 lane urban road  Widen to 4 lanes and overlay  Widen to 4 lanes  Widen to 4 lanes  Widen to 4 lanes  Widen to 4 lanes  Widen to 4 lane urban road	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,360,200 24,000 500,000 700,000 1,774,000 340,000 1,150,000 1,324,000 3,545,000 5,475,960
New Construction New Construction Widening	Newman  Oakdale	(Newman)  Merced  West side underpass- Willowood Willowood F Street Valley Home Yosemite Yosemite Crane Rodden Road River Road Steams Road	between West Parkway and Hardin to 1/2 mile east of SR 33 SR 33 to Canal School Road in Newman  Willowood RR underpass F Street to Greger Oak to Crane 2015 Oakdale boundary to SR 120 Warnerville to East F Street Valley Home Turnoff to Bridge F Street to SR 108 SR 120 to 28 Mile Road Cleveland to SR 120 A Street to F Street Future Patterson Bypass (south of Las Palmas in Patterson from west of San Joaquin River to connect with Sperry Road to 1-5) Delta Mendota Canal Bridge widening	Widen to 4 lanes  Widen (or restripe) from 2 to 4 lanes  Construct 2-lane underpass  Construct 4-lane road  Widen to 4 lanes with median  Widen to 4 lanes with median  Widen to 4 lanes and overlay  Widen to 4 lanes  Widen to 4 lanes  Widen to 4 lanes  Widen to 4 lanes  Widen to 4 lane urban road  Widen to 4 lane urban road  Widen to 4 lane urban road  New 4-lane expressway	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,360,200 24,000 500,000 700,000 1,774,000 340,000 1,186,000 1,624,000 3,545,000 5,475,960 1,123,200
New Construction New Construction Widening	Newman  Oakdale Patterson  Patterson	(Newman)  Merced  West side underpass- Willowood Willowood F Street Valley Home Yosemite Crane Rodden Road River Road Stearns Road  Sperry Road/Orange Avenue  Rogers Road	between West Parkway and Hardin to 1/2 mile east of SR 33 SR 33 to Canal School Road in Newman Willowood RR underpass F Street to Greger Oak to Crane 2015 Oakdale boundary to SR 120 Warnerville to East F Street Valley Home Turnoff to Bridge F Street to SR 108 SR 120 to 28 Mile Road Cleveland to SR 120 A Street to F Street Future Patterson Bypass (south of Las Palmas in Patterson from west of San Joaquin River to connect with Sperry Road to 1-5) Delta Mendota Canal Bridge widening at Rogers Road.	Widen to 4 lanes  Widen (or restripe) from 2 to 4 lanes  Construct 2-lane underpass  Construct 4-lane road  Widen to 4 lanes with median  Widen to 4 lanes with median  Widen to 4 lanes and overlay  Widen to 4 lanes  Widen to 4 lane urban road  New 4-lane expressway	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,360,200 24,000 500,000 700,000 340,000 1,150,000 1,365,000 1,624,000 5,475,960 1,123,200 19,200,000
New Construction New Construction Widening	Newman  Oakdale Patterson	(Newman) Merced West side underpass- Willowood Willowood F Street Valley Home Yosemite Crane Rodden Road River Road Steams Road Sperry Road/Orange Avenue	between West Parkway and Hardin to 1/2 mile east of SR 33 SR 33 to Canal School Road in Newman  Willowood RR underpass F Street to Greger Oak to Crane 2015 Oakdale boundary to SR 120 Warnerville to East F Street Valley Home Turnoff to Bridge F Street to SR 108 SR 120 to 28 Mile Road Cleveland to SR 120 A Street to F Street Future Patterson Bypass (south of Las Palmas in Patterson from west of San Joaquin River to connect with Sperry Road to 1-5) Delta Mendota Canal Bridge widening at Rogers Road. Sperry Avenue South Bound Sperry Avenue South Bound	Widen to 4 lanes  Widen (or restripe) from 2 to 4 lanes  Construct 2-lane underpass  Construct 4-lane road  Widen to 4 lanes with median  Widen to 4 lanes with median  Widen to 4 lanes and overlay  Widen to 4 lanes  Widen to 4 lane urban road	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,360,200 24,000 500,000 700,000 1,774,000 340,000 1,186,000 1,624,000 5,475,960 1,123,200
New Construction New Construction Widening Wordening Wordening Wordening Wordening Wordening Wordening Wordening Wordening Expressway	Newman Oakdale Patterson Patterson Patterson Patterson	(Newman)  Merced  West side underpass- Willowood Willowood F Street Valley Home Yosemite Crane Rodden Road River Road Steams Road  Sperry Road/Orange Avenue  Rogers Road Rogers Road Park Center Drive Street	between West Parkway and Hardin to 1/2 mile east of SR 33 SR 33 to Canal School Road in Newman Willowood RR underpass F Street to Greger Oak to Crane 2015 Oakdale boundary to SR 120 Warnerville to East F Street Valley Home Turnoff to Bridge F Street to SR 108 SR 120 to 28 Mile Road Cleveland to SR 120 A Street to F Street Future Patterson Bypass (south of Las Palmas in Patterson from west of San Joaquin River to connect with Sperry Road to 1-5) Delta Mendota Canal Bridge widening at Rogers Road. Sperry Avenue South Bound Sperry Avenue South Bound Key Stone Pacific Parkway to	Widen to 4 lanes  Widen (or restripe) from 2 to 4 lanes  Construct 2-lane underpass  Construct 4-lane road  Widen to 4 lanes with median  Widen to 4 lanes with median  Widen to 4 lanes and overlay  Widen to 4 lanes  Widen to 4 lane urban road  Widen to 4 lane urban road  Widen to 4 lane urban road  Widen to 5 lane urban road  Widen to 6 lane urban road  Widen to 6 lane urban road  New 4-lane expressway  Widening - 2 to 4 lanes  Completion of the Collector  Completion of the Collector	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,360,200 24,000 500,000 700,000 1,774,000 340,000 1,156,000 1,624,000 3,545,000 5,475,960 1,123,200 19,200,000 5,000,000 5,000,000
New Construction New Construction Widening Expressway New Construction New Construction New Construction Widening	Newman  Oakdale Oakdale Oakdale Oakdale Oakdale Oakdale Oakdale Oakdale Oakdale Patterson  Patterson Patterson Patterson Patterson	(Newman)  Merced  West side underpass- Willowood Willowood F Street Valley Home Yosemite Yosemite Crane Rodden Road River Road Steams Road  Sperry Road/Orange Avenue  Rogers Road Rogers Road Rogers Road Park Center Drive Street Baldwin Road	between West Parkway and Hardin to 1/2 mile east of SR 33 SR 33 to Canal School Road in Newman Willowood RR underpass F Street to Greger Oak to Crane 2015 Oakdale boundary to SR 120 Warnerville to East F Street Valley Home Turnoff to Bridge F Street to 28 Mile Road Cleveland to SR 120 A Street to F Street Future Patterson Bypass (south of Las Palmas in Patterson from west of San Joaquin River to connect with Sperry Road to 1-5) Delta Mendota Canal Bridge widening at Rogers Road. Sperry Avenue South Bound Key Stone Pacific Parkway to approximately Zacharias	Widen to 4 lanes  Widen (or restripe) from 2 to 4 lanes  Construct 2-lane underpass  Construct 4-lane road  Widen to 4 lanes with median  Widen to 4 lanes with median  Widen to 4 lanes and overlay  Widen to 4 lanes  Widen to 4 lanes  Widen to 4 lanes  Widen to 4 lanes  Widen to 4 lane urban road  Widen to 5 lanes  Completion of the Collector  Completion of the Collector  Widen from 2 to 4 lanes	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,360,200  24,000  500,000 700,000 1,774,000 340,000 1,365,000 1,624,000 5,475,960 1,123,200  19,200,000 4,000,000 5,000,000 3,000,000
New Construction New Construction Widening Expressway	Newman  Oakdale Patterson  Patterson Patterson Patterson Patterson Patterson Patterson Patterson	(Newman)  Merced  West side underpass- Willowood Willowood F Street Valley Home Yosemite Yosemite Crane Rodden Road River Road Steams Road Sperry Road/Orange Avenue  Rogers Road Rogers Road Park Center Drive Street  Baldwin Road ivy (Patterson)	between West Parkway and Hardin to 1/2 mile east of SR 33 SR 33 to Canal School Road in Newman  Willowood RR underpass F Street to Greger Oak to Crane 2015 Oakdale boundary to SR 120 Warnerville to East F Street Valley Home Turnoff to Bridge F Street to SR 108 SR 120 to 28 Mile Road Cleveland to SR 120 A Street to F Street Future Patterson Bypass (south of Las Palmas in Patterson from west of San Joaquin River to connect with Sperry Road to 1-5) Delta Mendota Canal Bridge widening at Rogers Road. Sperry Avenue South Bound Key Stone Pacific Parkway to approximately Zacharias To SR 33	Widen to 4 lanes  Widen (or restripe) from 2 to 4 lanes  Construct 2-lane underpass Construct 4-lane road  Widen to 4 lanes with median Widen to 4 lanes with median Widen to 4 lanes and overlay Widen to 4 lanes Widen to 4 lanes Widen to 4 lanes Widen to 4 lanes Widen to 4 lane urban road  Widen to 5 lane urban road  Widen to 6 lane urban road  Widen to 6 lane urban road  Widen to 7 lane urban road  Widen to 8 lane urban road  Widen to 9 lane urban road	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,360,200 24,000 500,000 700,000 1,774,000 340,000 1,156,000 1,624,000 3,545,000 5,475,960 1,123,200 19,200,000 5,000,000 5,000,000
New Construction New Construction Widening Expressway  New Construction New Construction Widening New Construction Widening New Construction Widening	Newman  Oakdale Oakdale Oakdale Oakdale Oakdale Oakdale Oakdale Oakdale Oakdale Patterson  Patterson Patterson Patterson Patterson	(Newman)  Merced  West side underpass- Willowood Willowood F Street Valley Home Yosemite Vosemite Crane Rodden Road River Road Steams Road  Sperry Road/Orange Avenue  Rogers Road Rogers Road Rogers Road Park Center Drive Street  Baldwin Road Ivy (Patterson) Las Palmas Avenue	between West Parkway and Hardin to 1/2 mile east of SR 33 SR 33 to Canal School Road in Newman Willowood RR underpass F Street to Greger Oak to Crane 2015 Oakdale boundary to SR 120 Warnerville to East F Street Valley Home Turnoff to Bridge F Street to SR 108 SR 120 to 28 Mile Road Cleveland to SR 120 A Street to F Street Future Patterson Bypass (south of Las Palmas in Patterson from west of San Joaquin River to connect with Sperry Road to 1-5) Delta Mendota Canal Bridge widening at Rogers Road. Sperry Avenue South Bound Sperry Road to approximately Sund to Sycamore Sperry Road to approximately	Widen to 4 lanes  Widen (or restripe) from 2 to 4 lanes  Construct 2-lane underpass  Construct 4-lane road  Widen to 4 lanes with median  Widen to 4 lanes with median  Widen to 4 lanes and overlay  Widen to 4 lanes  Widen to 4 lanes  Widen to 4 lanes  Widen to 4 lanes  Widen to 4 lane urban road  Widen to 4 lane urban road  Widen to 4 lane urban road  Widen to 5 lanes  Widen to 6 lanes  Widen to 6 lane urban road  Widen to 6 lane urban road  Widen to 6 lane urban road  Widen to 7 lanes  Widen to 8 lanes  Widen to 9 lanes  Completion of the Collector  Completion of the Collector  Widen from 2 to 4 lanes  50' extension of 2-lane road  Widen Las Palmas to 4 lanes	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,360,200  24,000  500,000 700,000 1,774,000 340,000 1,365,000 1,624,000 5,475,960 1,123,200  19,200,000 4,000,000 5,000,000 3,000,000
New Construction New Construction Widening Expressway  New Construction New Construction Widening New Construction Widening Widening Widening	Newman  Oakdale Patterson	(Newman)  Merced  West side underpass- Willowood Willowood F Street Valley Home Yosemite Yosemite Crane Rodden Road River Road Stearns Road Sperry Road/Orange Avenue  Rogers Road Rogers Road Rogers Road Park Center Drive Street Baldwin Road luy (Patterson) Las Palmas Avenue  Baldwin Road	between West Parkway and Hardin to 1/2 mile east of SR 33 SR 33 to Canal School Road in Newman  Willowood RR underpass F Street to Greger Oak to Crane 2015 Oakdale boundary to SR 120 Warnerville to East F Street Valley Home Turnoff to Bridge F Street to SR 108 SR 120 to 28 Mile Road Cleveland to SR 120 A Street to F Street Future Patterson Bypass (south of Las Palmas in Patterson from west of San Joaquin River to connect with Sperry Road to 1-5) Delta Mendota Canal Bridge widening at Rogers Road. Sperry Avenue South Bound Key Stone Pacific Parkway to approximately Zacharias To SR 33 2nd to Sycamore	Widen to 4 lanes  Widen (or restripe) from 2 to 4 lanes  Construct 2-lane underpass  Construct 4-lane road  Widen to 4 lanes with median  Widen to 4 lanes with median  Widen to 4 lanes and overlay  Widen to 4 lanes  Widen to 4 lane urban road  Widen to 4 lane urban road  Widen to 4 lane urban road  Widen to 6 lane urban road  Widen to 6 lane urban road  Widen to 6 lane urban road  Widen to 7 lane urban road  Widen to 8 lane urban road  Widen for 1 to 8 lanes  Completion of the Collector  Completion of the Collector  Widen from 2 to 4 lanes  50° extension of 2-lane road  Widen Las Palmas to 4 lanes  Widen from 2 to 4 lanes	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,360,200 24,000 500,000 700,000 1,774,000 3,40,000 1,365,000 1,624,000 5,475,960 1,123,200 19,200,000 4,000,000 5,000,000 3,000,000 73,389
New Construction New Construction Widening  Expressway  New Construction New Construction Widening New Construction Widening New Construction Widening Widening Widening Widening	Newman Oakdale Patterson	(Newman)  Merced  West side underpass- Willowood Willowood F Street Valley Home Yosemite Crane Rodden Road River Road Steams Road  Sperry Road/Orange Avenue  Rogers Road Rogers Road Rogers Road Rogers Road Park Center Drive Street  Baldwin Road ivy (Patterson) Las Palmas Avenue  Baldwin Road M Street	between West Parkway and Hardin to 1/2 mile east of SR 33 SR 33 to Canal School Road in Newman Willowood RR underpass F Street to Greger Oak to Crane 2015 Oakdale boundary to SR 120 Warnerville to East F Street Valley Home Turnoff to Bridge F Street to SR 108 SR 120 to 28 Mile Road Cleveland to SR 120 A Street to F Street Future Patterson Bypass (south of Las Palmas in Patterson from west of San Joaquin River to connect with Sperry Road to 1-5) Della Mendota Canal Bridge widening at Rogers Road. Sperry Avenue South Bound Sperry Avenue South Bound Key Stone Pacific Parkway to approximately Zacharias To SR 33 2nd to Sycamore Sperry Road to approximately Zacharias 1st to Ward	Widen to 4 lanes  Widen (or restripe) from 2 to 4 lanes  Construct 2-lane underpass  Construct 4-lane road  Widen to 4 lanes with median  Widen to 4 lanes with median  Widen to 4 lanes and overlay  Widen to 4 lanes  Widen to 4 lanes  Widen to 4 lanes  Widen to 4 lanes  Widen to 6 lane urban road  Widen to 7 lane urban road  Widen to 8 lane urban road  Widen lane arban road  Widen lane arban road  Widen lane 2 to 4 lanes  So' extension of 2-lane road  Widen Las Palmas to 6 lanes  Widen from 2 to 4 lanes  Widen from 2 to 4 lanes	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,360,200  24,000  500,000  700,000  1,774,000  340,000  1,186,000  1,624,000  5,475,960  1,123,200  19,200,000  4,000,000  5,000,000  3,000,000  3,000,000  3,000,000
New Construction New Construction Widening Expressway  New Construction New Construction Widening New Construction Widening Widening Widening	Newman  Oakdale Patterson	(Newman)  Merced  West side underpass- Willowood Willowood F Street Valley Home Yosemite Yosemite Crane Rodden Road River Road Stearns Road Sperry Road/Orange Avenue  Rogers Road Rogers Road Rogers Road Park Center Drive Street Baldwin Road luy (Patterson) Las Palmas Avenue  Baldwin Road	between West Parkway and Hardin to 1/2 mile east of SR 33 SR 33 to Canal School Road in Newman  Willowood RR underpass F Street to Greger  2015 Oakdale boundary to SR 120 Warnerville to East F Street Valley Home Turnoff to Bridge F Street to SR 108 SR 120 to 28 Mile Road Cleveland to SR 120 A Street to F Street Future Patterson Bypass (south of Las Palmas in Patterson from west of San Joaquin River to connect with Sperry Road to 1-5) Delta Mendota Canal Bridge widening at Rogers Road. Sperry Avenue South Bound Sperry Avenue South Bound Key Stone Pacific Parkway to approximately Zacharias To SR 33 2nd to Sycamore Sperry Road to approximately Zacharias Test to Ward Ivy to 9th Street	Widen to 4 lanes  Widen (or restripe) from 2 to 4 lanes  Construct 2-lane underpass  Construct 4-lane road  Widen to 4 lanes with median  Widen to 4 lanes with median  Widen to 4 lanes and overlay  Widen to 4 lanes  Widen to 4 lane urban road  Widen to 4 lane urban road  Widen to 4 lane urban road  Widen to 6 lane urban road  Widen to 6 lane urban road  Widen to 6 lane urban road  Widen to 7 lane urban road  Widen to 8 lane urban road  Widen for 1 to 8 lanes  Completion of the Collector  Completion of the Collector  Widen from 2 to 4 lanes  50° extension of 2-lane road  Widen Las Palmas to 4 lanes  Widen from 2 to 4 lanes	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,360,200 24,000 500,000 700,000 1,774,000 3,40,000 1,365,000 1,624,000 5,475,960 1,123,200 19,200,000 4,000,000 5,000,000 3,000,000 73,389
New Construction New Construction Widening Expressway New Construction New Construction Widening New Construction Widening New Construction Widening Widening Widening	Newman Oakdale Patterson	(Newman)  Merced  West side underpass- Willowood Willowood F Street Valley Home Yosemite Crane Rodden Road River Road Steams Road  Sperry Road/Orange Avenue  Rogers Road Rogers Road Rogers Road Rogers Road Park Center Drive Street  Baldwin Road ivy (Patterson) Las Palmas Avenue  Baldwin Road M Street	between West Parkway and Hardin to 1/2 mile east of SR 33 SR 33 to Canal School Road in Newman  Willowood RR underpass F Street to Greger Oak to Crane 2015 Oakdale boundary to SR 120 Warnerville to East F Street Valley Home Turnoff to Bridge F Street to SR 108 SR 120 to 28 Mile Road Cleveland to SR 120 A Street to F Street Future Patterson Bypass (south of Las Palmas in Patterson from west of San Joaquin River to connect with Sperry Road to 1-5) Delta Mendota Canal Bridge widening at Rogers Road. Sperny Avenue South Bound Key Stone Pacific Parkway to approximately Zacharias To SR 33 2nd to Sycamore Sperry Road to approximately Zacharias 1st to Ward Ivy to 9th Street San Joaquin County line to Sperry	Widen to 4 lanes  Widen (or restripe) from 2 to 4 lanes  Construct 2-lane underpass  Construct 4-lane road  Widen to 4 lanes with median  Widen to 4 lanes with median  Widen to 4 lanes and overlay  Widen to 4 lanes  Widen to 4 lanes  Widen to 4 lanes  Widen to 4 lanes  Widen to 6 lane urban road  Widen to 7 lane urban road  Widen to 8 lane urban road  Widen lane arban road  Widen lane arban road  Widen lane 2 to 4 lanes  So' extension of 2-lane road  Widen Las Palmas to 6 lanes  Widen from 2 to 4 lanes  Widen from 2 to 4 lanes	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,360,200  24,000  500,000  700,000  1,774,000  340,000  1,186,000  1,624,000  5,475,960  1,123,200  19,200,000  4,000,000  5,000,000  3,000,000  3,000,000  3,000,000
New Construction New Construction Widening	Newman Oakdale Patterson	(Newman)  Merced  West side underpass- Willowood Willowood F Street Valley Home Yosemite Yosemite Crane Rodden Road River Road Steams Road  Sperry Road/Orange Avenue  Rogers Road Rogers Road Rogers Road Park Center Drive Street  Baldwin Road Ivy (Patterson) Las Palmas Avenue  Baldwin Road M Street Ward Street	between West Parkway and Hardin to 1/2 mile east of SR 33 SR 33 to Canal School Road in Newman  Willowood RR underpass F Street to Greger  2015 Oakdale boundary to SR 120 Warnerville to East F Street Valley Home Turnoff to Bridge F Street to SR 108 SR 120 to 28 Mile Road Cleveland to SR 120 A Street to F Street Future Patterson Bypass (south of Las Palmas in Patterson from west of San Joaquin River to connect with Sperry Road to 1-5) Delta Mendota Canal Bridge widening at Rogers Road. Sperry Avenue South Bound Sperry Avenue South Bound Key Stone Pacific Parkway to approximately Zacharias To SR 33 2nd to Sycamore Sperry Road to approximately Zacharias Test to Ward Ivy to 9th Street	Widen to 4 lanes  Widen (or restripe) from 2 to 4 lanes  Construct 2-lane underpass  Construct 4-lane road  Widen to 4 lanes with median  Widen to 4 lanes with median  Widen to 4 lanes and overlay  Widen to 4 lanes  Widen to 4 lanes  Widen to 4 lanes  Widen to 4 lanes  Widen to 4 lane urban road  Widen to 6 lane urban road  Widen to 7 lane urban road  Widen to 8 lane urban road  Widen lane avpressway  Widening - 2 to 8 lanes  Completion of the Collector  Completion of the Collector  Widen from 2 to 4 lanes  Widen Las Palmas to 6 lanes  Widen from 2 to 4 lanes  Widen M Street to 8 lanes  Widen M Street to 8 lanes  Widen to 8 lanes	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,360,200  24,000  500,000 700,000 1,774,000 340,000 1,159,000 1,624,000 5,475,960 1,123,200  19,200,000 4,000,000 5,000,000 73,389

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			Estara Dattarana Dinana (anathra)	T		
			Future Patterson Bypass (south of Las Palmas in Patterson from West			
		Southern Expressway South of	of San Joquin River to Connect with			
New Eugeneeus	Datterson	current Sphere of Influence	Sperry Road to I-5)	New 4-Lane expressway	s	10 200 000
New Expressway	Patterson	current Sphere of Influence	Sperry Road to 1-5)	New 4-Lane expressway	- D	19,200,000
				Extend exisiting Zacharias road west		
New Interchange	Patterson	I-5 and Zacharias Road	Zacharias Road West to I-5	and construct new interchange at I-5	\$	30,000,000
	5	North Expressway North of	F. B B	Expresssway to Las Palmas Ave that	s	
New Expressway	Patterson	Current Sphere of incluence	Future Patterson Bypass	connects at Zacharias Interchange	\$	19,200,000
**	Patterson		Keystone Pacific Parkway to			
Widening	1 atterson	Baldwin Road	approximately Zacharias	Widen 2 to 4 lanes	\$	3,000,000
\A!! a! == != =	Patterson	West Main Street	Widen W. Main Street Bridge at San Joaquin River	Widen 2 to 4 lanes	s	22 222 222
Widening				Widen and construct 4-lane		20,000,000
Expressway	Riverbank	Ladd/Patterson	Riverbank to SR 99	expressway	\$	44,000,000
Widening	Riverbank	Claus Road	SR 108 to Townsend	Widen from 2 to 4 lanes	\$	1,048,128
Widening	Riverbank	Oakdale	Patterson to Modesto Irrigation	Widen from 2 to 4 lanes	\$	96,300
			District Canal		7	
Widening	Riverbank	Oakdale	Patterson to Modesto Irrigation District Canal	Widen from 2 to 4 lanes	\$	96,300
Widening	Riverbank	Oakdale	Morril to Claribel	Widen from 2 to 4 lanes	\$	1,920,225
Widening	Riverbank	SR108	Modesto Irrigation District Canal to	Widen to 4 lanes	\$	282,105
Tridoming	Tavorbani	011100	Oakdale	THIS TO TIMES	<u> </u>	202,100
Expressway	Turlock	East Avenue	Santa Fe Avenue to Turlock City Boundary	New 4/5-lane expressway	s	22,000,000
Expressway	Turlock	Golden State Boulevard	Monte Vista to Berkeley	New 4-lane expressway	Φ	22,000,000
Expressway	Turlock	Taylor Road	Washington to Golden State	New 4-lane expressway		
LAPICOSIVAY	Turioux	Taylor Hoda	Western leg of Turlock Expressway	THOW I TIGHT CAPTEDOWAY		
Expressway	Turlock	Washington Road (Turlock)	loop	Construct 4-lane expressway		
Expressway	Turlock	Washington Road (Turlock)	Harding to Taylor	New 4-lane expressway		
		New Street (4-lane Collector to connect Berkeley and Johnson just north of where Berkeley ties				
New Construction	Turlock	into Golden State Boulevard) New Street (Industrial Collector	Berkeley to Johnson Road	Construction of a 4 Lane Collector		
		to be constructed south of	1			
New Construction	Turlock	UPRR)	Walnut Road to Kilroy Road	Construction of a Industrial Collector		
New Construction	Turlock	Tuolumne Road	SR 99 to Golden State Blvd.	Completion of the Collector		
Widening	Turlock	Golden State Boulevard	Taylor to Keyes	Widen from 2 to 4 lanes	S	1,172,989
				Expansion of the existing 2-lane Road	-	
Widening	Turlock	Washington Road	Monte Vista Avenue to W. Main St.	to a 4 Lane Arterial		
				Expansion of the existing 2-lane Road		
Widening	Turlock	Washington Road	Taylor Road to Monte Vista Avenue	to a 4 Lane Arterial		
Midonina	Turlook	E Lieuward	Golden State Boulevard To Waring Rd	Expansion of the existing 2-lane Road to a 4 Lane Collector		
Widening	Turlock	E. Linwood	Ru	Expansion of the existing 2-lane Road		
Widening	Turlock	Monte Vista Avenue	N. Berkeley Road to Quincy Road	th a 4 Lane Arterial		
TTTGGTINIG	- Milook	THOME YISTE THOME	Golden State Boulevard to Berkeley	THE W. T. E.S. TO CALCOLOR		***************************************
Widening	Turlock	Taylor Road	Avenue	Widen to 4 lanes		
				Sub-Total	S	1,031,175,649

	Regional Roads									
	Tier la Non-Fiscally Constrained									
Project Type	Jurisdiction	Location	Project Limits	Description	Total Project Cost*	Open To Traffic				
New Construction	Modesto	New Road	Beckwith to Murphy	Minor Arterial Improvements	\$ 13,348,800	2015				
Widening	Modesto	Coffee	Mable to Scenic	Widen Intersections	\$ 5,400,000	2015				
Widening	Modesto	Kansas	Morse to 8th St	Widen at Intersections	\$ 8,400,000	2010				
Widening	Modesto	Street	14th to Downey	Roadway Rehabilitation	\$ 1,638,400	2010				
Widening	Modesto	H Street	Sutter to Burney	Roadway Rehabilitation	\$ 4,178,400	2010				
Widening	Modesto	B Street	9th to 12th	Roadway Rehabilitation	\$ 2,622,000	2010				
Widening	Modesto	G Street	Sierra to 17th	Readway Rehabilitation	\$ 4,470,000	2010				
Widening	Modesto	Needham	12th to L Street	Roadway Rehabilitation	\$ 1,322,400	2010				
Widening	Modesto	Tuolumne	Roselaw to Madera	Roadway Rehabilitation	\$ 1,398,000	2010				
Widening	Hughson	Geer Road	Hatch Road and Santa Fe	Widen to 4 lanes						
Widening	Hughson	Santa Fe Avenue	Sante Fe Avenue and Tully Road	Widen to 4 lanes						
Widening	Hughson	Hatch Road	Santa Fe Avenue and Tully Road	Widen to 4 lanes						
Widening	Patterson	Ward Avenue	Hwy 33 South to City Limits	Widen Ward Ave to 4 lanes and re- align intersection	\$ 1,895,000					
Expressway	County/Ceres	Geer/Albers Road	Turlock to Claribel Road	Widen from 2 to 4/5-lane expressway						
				Sub-Total	\$ 44,673,000					