

Name	Roads	Station Distance	Miles
Segment 1	Saw Mill to San Mateo	62+00 to 135+00	1.382575758
Segment 2	San Mateo to Alamo	135+00 to 261+50	2.395833333
Segment 3	Alamo to NM 599	261+50 to 305+00	0.823863636
Sidewalk and Curb Only	Rabbit to San Mateo	10+00 to 135+00	2.367424242
Not used in City Commuter Reversible	Alta Vista to Hickox St	168+00 to 207+00	0.738636364
Total of Segment 1 to 3			4.602272727

For Paving Roads information was used from Pinon Hills Project

Reduce Number of Lanes Alternative	Removal of pavement (Distance x 14 Feet)	Striping Needed (Number of lines x Applicatons)	Curb and Gutter / Sidewalk Distance x 2
Segment 1 Segment 1 Information	1.383 miles or 7300 feet 102200	7300 feet in distance 87600	14600
Segment 2 Sement 2 Information	2.396 miles or 12650 feet 177100	12650 feet in distance 151800	25300
Segment 3 Segment 3 Information	.824 miles or 4350 feet 60900	4350 feet in distance 52200	8700
Driveways Closed:	Total	Price	
Segment 1			
609424 Conc Curb and Gutt 6"x24'	1622.222222	\$27,285.78	
608004 Concrete Sidewalk 4"	1622.222222	\$74,784.44	
603200 Inlets	18	\$135,000.00	
Segment 2			
609424 Conc Curb and Gutt 6"x24'	2811.111111	\$47,282.89	
608004 Concrete Sidewalk 4"	2811.111111	\$129,592.22	
603200 Inlets	74	\$555,000.00	
Segment 3			
609424 Conc Curb and Gutt 6"x24'	966.666667	\$16,259.33	
608004 Concrete Sidewalk 4"	966.666667	\$44,563.33	
603200 Inlets	6	\$45,000.00	
Total for each segment:	Total	Prices	
Segment 1			
70400 RETROREFLECTORIZED PAINTED MARKINGS	87600	\$7,884.00	
Segment 2			
704000 RETROREFLECTORIZED PAINTED MARKINGS	151800	\$13,662.00	
Segment 3			
704000 RETROREFLECTORIZED PAINTED MARKINGS	52200	\$4,698.00	
Signage for Each Segment	Total	Prices	
Segment 1			
R3-17-30 Bike Lane	14	\$934.50	
R3-17a-30 Ahead (Below Bike Lane Sign)	1	\$33.38	
R3-17b-30 Ends (Below Bike Lane Sign)	1	\$33.38	
704782 RETROREFLECTORIZED PREFORMED PATTERNED PAVEMENT MARKING BIKE SYMBOL	14	\$2,940.00	
701100 STEEL POST & BASE POST FOR ALUMINUM PANEL SIGNS	135 feet needed	\$965.25	
Segment 2 Signage	Quantity		
R3-17-30 Bike Lane	34	\$2,269.50	
R3-17a-30 Ahead (Below Bike Lane Sign)	0		
R3-17b-30 Ends (Below Bike Lane Sign)	0		
704782 RETROREFLECTORIZED PREFORMED PATTERNED PAVEMENT MARKING BIKE SYMBOL	34	\$7,140.00	
701100 STEEL POST & BASE POST FOR ALUMINUM PANEL SIGNS	206 feet needed	\$1,472.90	
Segment 3 Signage	Quantity		
R3-17-30 Bike Lane	10	\$667.50	
R3-17a-30 Ahead (Below Bike Lane Sign)	1	\$33.38	
R3-17b-30 Ends (Below Bike Lane Sign)	1	\$33.38	
704782 RETROREFLECTORIZED PREFORMED PATTERNED PAVEMENT MARKING BIKE SYMBOL	10	\$2,100.00	
701100 STEEL POST & BASE POST FOR ALUMINUM PANEL SIGNS	105 Feet needed	\$750.75	
Removal of Pavement	Total	Prices	
Segment 1			
601110 Removal of Surfacing	11355.55556	\$56,891.33	
601001 Removal of Curb&Gutter	11355.55556	\$90,844.44	
Segment 2			
601110 Removal of Surfacing	19677.77778	\$98,585.67	
601001 Removal of Curb&Gutter	19677.77778	\$157,422.22	
Segment 3			
601110 Removal of Surfacing	6766.66667	\$33,901.00	
601001 Removal of Curb&Gutter	6766.66667	\$54,133.33	
Total for each Segment	Total	25% Contingency Added	
Segment 1	\$397,596.50	\$496,995.63	
Segment 2	\$1,012,427.40	\$1,265,534.25	
Segment 3	\$202,140.00	\$252,675.00	

25-General Purpose Lane Addition	Roadway (Segment Miles x 5 Million)	Traffic Signals x \$500,000
Segment 1 Length	1.382575758	3 Traffic Signals
Segment 1	\$6,912,878.79	\$1,500,000.00
Segment 2 Length	2.395833333	8 Traffic Signals
Segment 2	\$11,979,166.67	\$4,000,000.00
Segment 3 Length	0.823863636	1 Traffic Signal
Segment 3	\$4,119,318.18	\$500,000.00
Total for each Segment	Total	25% Contingency Added
Segment 1	\$8,412,878.79	\$10,516,098.48
Segment 2	\$15,979,166.67	\$19,973,958.33
Segment 3	\$4,619,318.18	\$5,774,147.73

Assumptions:
Reconstruction estimated at \$5 Million a mile
Traffic Signals \$500,000 each
ROW not included

Lane Conversion to Dedicated Bus Lane	Striping Needed (Number of lines x Applicatons) Solid White Line - Wide Width (6")
Segment 1	7300 feet in distance
Segment 1 Information	43800
Segment 2	12650 feet in distance
Sement 2 Information	75900
Segment 3	4350 feet in distance
Segment 3 Information	26100

Total for each segment:	Total	Prices
Segment 1		
704206 RETROREFLECTOR PAINTED MARKINGS 6"	43800	\$81,030.00
Segment 2		
704206 RETROREFLECTOR PAINTED MARKINGS 6"	75900	\$140,415.00
Segment 3		
704206 RETROREFLECTOR PAINTED MARKINGS 6"	26100	\$48,285.00

Assume \$1.85 for 6" stripping

Signage for Each Segment	Total	Prices
Segment 1		
R3-10a-30 Bus Lane Ahead	1	\$116.81
R3-11b-30 Buses Only M-F	13	\$1,518.56
701100 STEEL POST & BASE POST FOR ALUMINUM PANEL SIGNS	133 feet	\$950.95
704405 Retro Word "Bus" and Only"	30	\$6,300.00
Segment 2		
R3-10a-30 Bus Lane Ahead	0	
R3-11b-30 Buses Only M-F	28	\$3,270.75
701100 STEEL POST & BASE POST FOR ALUMINUM PANEL SIGNS	266 feet	\$1,901.90
704405 Retro Word "Bus" and Only"	56	\$11,760.00
Segment 3		
R3-10a-30 Bus Lane Ahead	1	\$116.81
R3-11b-30 Buses Only M-F	4	\$466.72
701100 STEEL POST & BASE POST FOR ALUMINUM PANEL SIGNS	47.5 feet	\$339.63
704405 Retro Word "Bus" and Only"	20	\$4,200.00

Total for each Segment	Total	25% Contingency Added
Segment 1	\$89,916.33	\$112,395.41
Segment 2	\$157,347.65	\$196,684.56
Segment 3	\$53,408.15	\$66,760.19
Does Not Include Bus Stop Signage		

Transit Lane Addition	Roadway (Segment Miles x 5 Million)	Traffic Signals x \$500,000
Segment 1 Length	1.382575758	3 Traffic Signals
Segment 1	\$6,912,878.79	\$1,500,000.00
Segment 2 Length	2.395833333	8 Traffic Signals
Segment 2	\$11,979,166.67	\$4,000,000.00
Segment 3 Length	0.823863636	1 Traffic Signal
Segment 3	\$4,119,318.18	\$500,000.00
Total for each Segment	Total	25% Contingency Added
Segment 1	\$8,412,878.79	\$10,516,098.48
Segment 2	\$15,979,166.67	\$19,973,958.33
Segment 3	\$4,619,318.18	\$5,774,147.73

Assumptions:
Reconstruction estimated at \$5 Million a mile
Traffic Signals \$500,000 each
ROW not included

Lane Conversion to Dedicated HOV	Striping Needed (Number of lines x Applicatons) Solid White Line - Wide Width (6")	Striping Needed (Number of lines x Applicatons) Solid Yellow Lines
Segment 1 Segment 1 Information	7300 feet in distance 43800	7300 Feet in distance 14600
Segment 2 Sement 2 Information	12650 feet in distance 75900	12650 feet in distance 25300
Segment 3 Segment 3 Information	4350 feet in distance 26100	4350 feet in distance 8700

Total for each segment:	Total	Prices
Segment 1		
704000 RETROREFLECTORIZED PAINTED MARKINGS	14600	\$1,314.00
704206 RETROREFLECTORIZED PAINTED MARKINGS 6"	43800	\$81,030.00
704206 RETROREFLECT PAINTED MARK (Diamond) 6"	15	\$666.00
Segment 2		
704000 RETROREFLECTORIZED PAINTED MARKINGS	25300	\$2,277.00
704206 RETROREFLECTORIZED PAINTED MARKINGS 6"	75900	\$140,415.00
704206 RETROREFLECT PAINTED MARK (Diamond) 6"	28	\$1,243.20
Segment 3		
704000 RETROREFLECTORIZED PAINTED MARKINGS	8700	\$783.00
704206 RETROREFLECTORIZED PAINTED MARKINGS 6"	26100	\$48,285.00
704206 RETROREFLECT PAINTED MARK (Diamond) 6"	10	\$444.00

Assume \$1.85 for 6" stripping

Signage for Each Segment	Quantity	Prices
Segment 1		
R3-12-30 HOV Ahead	1	\$116.81
R3-12a-30 HOV Land Ends	1	\$116.81
R3-12b-30 Hov Lane Ends 1/2 mile	1	\$116.81
R3-11c-30 HOV 24 Hours	13	\$1,518.56
701100 STEEL POST & BASE POST FOR ALUMINUM PANEL SIGNS	152 feet	\$1,086.80
Segment 2		
R3-12-30 HOV Ahead	0	
R3-12a-30 HOV Land Ends	0	
R3-12b-30 Hov Lane Ends 1/2 mile	0	
R3-11c-30 HOV 24 Hours	28	\$3,270.75
701100 STEEL POST & BASE POST FOR ALUMINUM PANEL SIGNS	266 feet	\$1,901.90
Segment 3		
R3-12-30 HOV Ahead	1	\$116.81
R3-12a-30 HOV Land Ends	1	\$116.81
R3-12b-30 Hov Lane Ends 1/2 mile	1	\$116.81
R3-11c-30 HOV 24 Hours	4	\$467.25
701100 STEEL POST & BASE POST FOR ALUMINUM PANEL SIGNS	66.5 feet	\$475.48

Total for each Segment	Total	25% Contingency Added
Segment 1	\$85,965.80	\$107,457.25
Segment 2	\$149,107.85	\$186,384.81
Segment 3	\$50,805.16	\$63,506.45

Expressway with Frontage Roads	Roadway (Segment Miles x 10 Million)	Interchanges x 10 Million	Traffic Signals x \$500,000
Segment 1 Length	1.382575758	5 Interchanges	4 Intersections (8 signals)
Segment 1	\$13,825,757.58	\$50,000,000.00	\$4,000,000.00
Segment 2 Length	2.395833333	4 Interchanges	4 Intersections (8 signals)
Segment 2	\$23,958,333.33	\$40,000,000.00	\$4,000,000.00
Segment 3 Length	0.823863636	2 Interchanges	1 Intersection (2 signals)
Segment 3	\$8,238,636.36	\$20,000,000.00	\$1,000,000.00
Total for each Segment	Total	25% Contingency Added	
Segment 1	\$67,825,757.58	\$84,782,196.97	
Segment 2	\$67,958,333.33	\$84,947,916.67	
Segment 3	\$29,238,636.36	\$36,548,295.45	

Assumptions:

Expressway construction estimated at \$10 Million a mile
Interchanges \$10 Million each
Traffic Signals \$500,000 each (2 at each intersection)
ROW not Included

Lane Conversion to Reversible Lane-Through Comm.	Median Removal-18' Wide	Paving Median-18' Wide	4 Double Yellow Dashed Lines 6" Wide (10:30 Ratio x Applications)
Segment 1 Segment 1 Information	7300 Feet in distance 131400	7300 Feet in distance 131400	7300 Feet in Distance 29200
Segment 2 Segment 2 Information	12650 Feet in distance 227700	12650 Feet in distance 227700	12650 Feet in Distance 50600
Segment 3 Segment 3 Information	4350 Feet in distance 78300	4350 Feet in distance 78300	4350 Feet in Distance 17400

Striping for Each Segment	Total	Prices
Segment 1 704206 Retroreflect Pavement striping 6" yellow	29200	\$54,020.00
Segment 2 704206 Retroreflect Pavement striping 6" yellow	50600	\$93,610.00
Segment 3 704206 Retroreflect Pavement striping 6" yellow	17400	\$32,190.00

Assume \$1.85 for 6" striping

Signage for Each Segment	Total	Prices
Segment 1 R3-9h-108 Begin Reverse 400ft R3-9g-108 End Reverse 400ft R3-9i-108 End Reverse Lane R3-9d-108 Three way sign R3-9f-30 Do Not Use 701550 Overhead Sign Structure, Bridge Type, 30 inch 502054 Drilled Shaft Foundation, 54" D 701100 STEEL POST & BASE POST FOR ALUMINUM PANEL SIGNS 133 feet	1 1 1 12 12 8 16	\$589.41 \$589.41 \$785.88 \$9,430.56 \$1,401.75 \$760,000.00 \$131,939.04 \$950.95
Segment 2 R3-9d-108 Three way sign R3-9f-30 Do Not Use 701550 Overhead Sign Structure, Bridge Type, 30 inch 502054 Drilled Shaft Foundation, 54" D 701100 STEEL POST & BASE POST FOR ALUMINUM PANEL SIGNS 133 feet	18 20 10 20	\$14,145.84 \$2,336.25 \$950,000.00 \$164,923.80 \$950.95
Segment 3 R3-9h-108 Begin Reverse 400ft R3-9g-108 End Reverse 400ft R3-9i-108 End Reverse Lane R3-9d-108 Three way sign R3-9f-30 Do Not Use 701550 Overhead Sign Structure, Bridge Type, 30 inch 502054 Drilled Shaft Foundation, 54" D 701100 STEEL POST & BASE POST FOR ALUMINUM PANEL SIGNS 133 feet	1 1 1 7 8 4 8	\$589.41 \$589.41 \$785.88 \$5,501.16 \$934.50 \$380,000.00 \$65,969.52 \$950.95

Total Price for Paving - 18' Wide	Total Square Yards	Tons	Prices
Segment 1 207000 Subgrade Prep 304000 Base Course 423281 PMBP SP-II Complete 402350 70-22 Perform Grade Bitum Mat'l 402460 HYD Lime 407006 Tack Coat 408100 Prime Coat	14600 14600 14600 14600 14600 14600 14600	 788.4 219 0.073 0.410625	\$15,768.00 \$211,406.83 \$76,862.58 \$492,868.26 \$29,764.29 \$34.18 \$187.93
Segment 2 207000 Subgrade Prep 304000 Base Course 423281 PMBP SP-II Complete 402350 70-22 Perform Grade Bitum Mat'l 402460 HYD Lime 407006 Tack Coat 408100 Prime Coat	25300 25300 25300 25300 25300 25300 25300	19240.65 6995.45 1366.2 379.5 0.1265 0.7115625	\$27,324.00 \$366,341.98 \$133,193.37 \$854,079.93 \$51,577.85 \$59.23 \$325.66
Segment 3 207000 Subgrade Prep 304000 Base Course 423281 PMBP SP-II Complete 402350 70-22 Perform Grade Bitum Mat'l 402460 HYD Lime 407006 Tack Coat 408100 Prime Coat	8700 8700 8700 8700 8700 8700 8700	6616.35 2405.55 469.8 130.5 0.0435 0.2446875	\$9,396.00 \$125,975.30 \$45,801.67 \$293,695.47 \$17,736.26 \$20.37 \$111.99

Removal for 18' Median	Total	Prices
Segment 1 601000 Removal of Structures and Obstructions	1422.222222	\$14,222.22
Segment 2 601000 Removal of Structures and Obstructions	10333.33333	\$103,333.33
Segment 3 601000 Removal of Structures and Obstructions	677.777778	\$13,555.56

Total Prices	Total	25% Contingency Added
Segment 1	\$1,800,821.29	\$2,251,026.61
Segment 2	\$2,762,202.18	\$3,452,752.73
Segment 3	\$993,803.44	\$1,242,254.30

Lane Conversion to Reversible Lane-City Comm.	Median Removal-18' Wide	Paving Median-18' Wide	4 Double Yellow Dashed Lines 6" Wide (10:30 Ratio x Applications)
Segment 1 Segment 1 Information	7300 Feet in distance 131400	7300 Feet in distance 131400	7300 Feet in Distance 29200
Segment 2 Segment 2 Information	8750 Feet in distance (minus Alta to Hickox) 157500	8750 Feet in distance 157500	8750 Feet in Distance 35000
Segment 3 Segment 3 Information	4350 Feet in distance 78300	4350 Feet in distance 78300	4350 Feet in Distance 17400

Striping for Each Segment	Total	Prices
Segment 1 704206 Retroreflect Pavement striping 6" yellow	29200	\$54,020.00
Segment 2 704206 Retroreflect Pavement striping 6" yellow	35000	\$64,750.00
Segment 3 704206 Retroreflect Pavement striping 6" yellow	17400	\$32,190.00

Assume \$1.85 for 6" striping

Signage for Each Segment	Total	Prices
Segment 1 R3-9h-108 Begin Reverse 400ft R3-9g-108 End Reverse 400ft R3-9i-108 End Reverse Lane R3-9d-108 Three way sign R3-9f-30 Do Not Use 701550 Overhead Sign Structure, Bridge Type, 30 inch 502054 Drilled Shaft Foundation, 54" D 701100 STEEL POST & BASE POST FOR ALUMINUM PANEL SIGNS 133 feet	1 1 1 12 12 8 16	\$589.41 \$589.41 \$785.88 \$9,430.56 \$1,401.75 \$760,000.00 \$131,939.04 \$950.95
Segment 2 R3-9d-108 Three way sign R3-9f-30 Do Not Use 701550 Overhead Sign Structure, Bridge Type, 30 inch 502054 Drilled Shaft Foundation, 54" D 701100 STEEL POST & BASE POST FOR ALUMINUM PANEL SIGNS 147 feet	12 14 7 14	\$9,430.56 \$1,635.38 \$665,000.00 \$115,446.66 \$1,051.05
Segment 3 R3-9h-108 Begin Reverse 400ft R3-9g-108 End Reverse 400ft R3-9i-108 End Reverse Lane R3-9d-108 Three way sign R3-9f-30 Do Not Use 701550 Overhead Sign Structure, Bridge Type, 30 inch 502054 Drilled Shaft Foundation, 54" D 701100 STEEL POST & BASE POST FOR ALUMINUM PANEL SIGNS 133 feet	1 1 1 7 8 4 8	\$589.41 \$589.41 \$785.88 \$5,501.16 \$934.50 \$380,000.00 \$65,969.52 \$950.95

Total Price for Paving - 18' Wide	Total Square Yards	Tons	Prices
Segment 1 207000 Subgrade Prep 304000 Base Course 423281 PMBP SP-II Complete 402350 70-22 Perform Grade Bitum Mat'l 402460 HYD Lime 407006 Tack Coat 408100 Prime Coat	14600 14600 14600 14600 14600 14600 14600	 788.4 219 0.073 0.410625	\$15,768.00 \$211,406.83 \$76,862.58 \$492,868.26 \$29,764.29 \$34.18 \$187.93
Segment 2 207000 Subgrade Prep 304000 Base Course 423281 PMBP SP-II Complete 402350 70-22 Perform Grade Bitum Mat'l 402460 HYD Lime 407006 Tack Coat 408100 Prime Coat	17500 17500 17500 17500 17500 17500 17500	 13308.75 4838.75 945 262.5 0.0875 0.4921875	\$18,900.00 \$253,398.60 \$92,129.80 \$590,766.75 \$35,676.38 \$40.97 \$225.26
Segment 3 207000 Subgrade Prep 304000 Base Course 423281 PMBP SP-II Complete 402350 70-22 Perform Grade Bitum Mat'l 402460 HYD Lime 407006 Tack Coat 408100 Prime Coat	8700 8700 8700 8700 8700 8700 8700	 6616.35 2405.55 469.8 130.5 0.0435 0.2446875	\$9,396.00 \$125,975.30 \$45,801.67 \$293,695.47 \$17,736.26 \$20.37 \$111.99

Removal for 18' Median	Total	Prices
Segment 1 601000 Removal of Structures and Obstructions	1422.222222	\$14,222.22
Segment 2 601000 Removal of Structures and Obstructions	6444.444444	\$64,444.44
Segment 3 601000 Removal of Structures and Obstructions	677.777778	\$13,555.56

Total Prices	Total	25% Contingency Added
Segment 1	\$1,800,821.29	\$2,251,026.61
Segment 2	\$1,912,895.84	\$2,391,119.80
Segment 3	\$993,803.44	\$1,242,254.30

Split Level Expressway Alternative	Roadway (Segment Miles x 70 Million)	Interchanges x 10 Million	Traffic Signals x \$500,000
Segment 1 Length	1.382575758	3 Interchanges	2 Intersections (4 signals)
Segment 1	\$96,780,303.03	\$30,000,000.00	\$2,000,000.00
Segment 2 Length	2.395833333	3 Interchanges	3 Intersections (6 signals)
Segment 2	\$167,708,333.33	\$30,000,000.00	\$3,000,000.00
Segment 3 Length	0.823863636	2 Interchanges	1 Intersection (2 signals)
Segment 3	\$57,670,454.55	\$20,000,000.00	\$1,000,000.00
Total for each Segment	Total	25% Contingency Added	
Segment 1	\$128,780,303.03	\$160,975,378.79	
Segment 2	\$200,708,333.33	\$250,885,416.67	
Segment 3	\$78,670,454.55	\$98,338,068.18	

Assumptions:
Expressway construction estimated at \$70 Million a mile
Interchanges \$10 Million each
Traffic Signals \$500,000 each (2 at each intersection)
ROW not included

Reduce Lane Width Alternative

**Striping Needed (Number of lines x Applicatons)
Solid White Line**

**Striping Needed (Number of lines x Applicatons)
Dashed White Line**

Segment 1	7300 feet in distance	7300 Feet in distance x 1/3
Segment 1 Information	43800	29200
Segment 2	12650 feet in distance	12650 feet in distance x 1/3
Sement 2 Information	75900	50600
Segment 3	4350 feet in distance	4350 feet in distance x 1/3
Segment 3 Information	26100	17400

Total for each segment:

Total

Prices

Segment 1 70400 RETROREFLECTORIZED PAINTED MARKINGS	73000	\$6,570.00
Segment 2 704000 RETROREFLECTORIZED PAINTED MARKINGS	126500	\$11,385.00
Segment 3 704000 RETROREFLECTORIZED PAINTED MARKINGS	43500	\$3,915.00

Total for each Segment

Total

25% Contingency Added

Segment 1	\$6,570.00	\$8,212.50
Segment 2	\$11,385.00	\$14,231.25
Segment 3	\$3,915.00	\$4,893.75

Vehicle and Access Control Alternative	Median Added to Station (Length x Width)	Paving Lane-12' Wide	White Striped Line
Segment 2 Only Station 149+00 to 151+00		2400	200 feet
Station 174+50 to 177+50	5400		
Station 196+00 to 199+00	5400		
Station 214+00 to 215+00	2400		

Driveways Closed:	15 Driveways at 30' Standard Width	Total	Prices
609424 Conc Curb and Gutt 6"x24'		450	\$7,569.00
608004 Concrete Sidewalk 4"		450	\$20,767.50

Total Price for Median Added	Total	Prices
608404 Conc Med Pvmt 4" (Colrd&Patn)	1466.666667	\$83,350.67
609478 Conc Barr Curb & Gut D 6"x18"	1466.666667	\$24,493.33

Price for Striping (3 coats)	Total	Prices
704000 Striping	200	\$54.00
704330 Left Turn Arrow	2	\$282.14
704440 RetroReflect Word (Only)	1	\$210.00

Total Price for Paving - 12' Wide	Total Square Yards	Tons	Prices
207000 Subgrade Prep	266.6666667		\$288.00
304000 Base Course	266.6666667	202.8	\$3,861.31
423281 PMBP SP-II Complete	266.6666667	73.73333333	\$1,403.88
402350 70-22 Perform Grade Bitum Mat'l	266.6666667	14.4	\$9,002.16
402460 HYD Lime	266.6666667	4	\$543.64
407006 Tack Coat	266.6666667	0.001333333	\$0.62
408100 Prime Coat	266.6666667	0.0075	\$3.43

Total for Whole Project	Total	25% Contingency Added
	\$151,829.69	
		\$189,787.11

Curb/Sidewalk for Rabbit to San Mateo

Rabbit to San Mateo

Total

Prices

10+00 to 135+00 (125+00 difference)
For both sides

609424 Conc Barr Curb & Gut B 6" x 24"
608004 Concrete Sidewalk 4"

25000	\$420,500.00
25000	\$1,152,500.00

Total Prices

Total

25% Contingency Added

Rabbit to San Mateo

\$1,573,000.00
\$1,966,250.00