

Serramonte Boulevard (Between El Camino Real and Hillside Blvd)										
No.	Sidewalk Width	Location/Reference/Pole No.	Object	Observation	Requirement	Urgency Criteria	Solution	Est Cost (\$)	Finalized Action	
	Excluding Curb Width (6")			Existing Clearance	Minimum Clear Space	L = Low, M = Med, H = High	Sidewalk Extension	April 2010 Rough Estimate	Est. Correction Date.	Date Corrected
1	4.5'	414	Streetlight	31" from back of sidewalk	36"	H		\$500	FY2012-13	
2		155' from light pole no.412 going towards Hillside Blvd	Fire Hydrant	31" from back of sidewalk		H		\$500	FY2012-13	
3		412	Streetlight	32" from back of sidewalk		H		\$500	FY2012-13	
4		176.3 ' from light pole no. 410 going towards Hillside Blvd	Fire Hydrant	32" from back of sidewalk		H		\$500	FY2012-13	
5		410	Streetlight	30" from back of sidewalk		H		\$500	FY2012-13	
6		142.8' from light pole no. 410 going towards El Camino Real	Fire Hydrant	32" from back of sidewalk		H		\$500	FY2012-13	
7		228.6' from light pole no. 410 going towards El Camino Real	Traffic Speedlimit Pole	41" from back of sidewalk		N/A		\$0	N/A	N/A
8		408	Streetlight	29" from back of sidewalk		H		\$500	FY2012-13	
9		91.5' from light pole no. 406 going towards Hillside Blvd	Fire Hydrant	60" Clear		H		\$0	N/A	N/A
10		406	Streetlight	30" from back of sidewalk		N/A		\$0	Corrected (5.2' clear)	N/A
11		18.6' from light pole no. 404 going towards Hillside Blvd	Fire Hydrant	30" from back of sidewalk		H		\$500	FY2012-13	
12		404	Streetlight	31" from back of sidewalk		H		\$500	FY2012-13	
13		24.9' from light pole no. 402 going towards Hillside Blvd	Fire Hydrant	28" from back of sidewalk		H		\$500	FY2012-13	
14		402	Streetlight	27" from back of sidewalk		H		\$500	FY2012-13	
15		400	Streetlight	27" from back of sidewalk		H		\$500	FY2012-13	
16		403	Streetlight	48" from back of sidewalk		N/A		\$0	Corrected	N/A
17		401	Streetlight	51" from back of sidewalk		N/A		\$0	Corrected	N/A
Est. Total**								\$6,000		
Note ** Estimate does not include costs to obtain and process the required public access easement in order to construct the proposed solution.										

Serramonte Boulevard (Between El Camino Real and Junipero Serra Blvd)										
No.	Sidewalk Width	Location/Reference/Pole No.	Object	Observation	Requirement	Urgency Criteria	Solution	Est Cost (\$)	Finalized Action	
	Excluding Curb Width (6")			Existing Clearance	Minimum Clear Space	L = Low, M = Med, H = High	Sidewalk Extension	April 2010 Rough Estimate**	Est. Correction Date.	Date Corrected
1	5'	S 297	Streetlight	30" from back of sidewalk Maintenance Needed to clear Landscaping/brush	36"	H		\$500	FY2011-12	
2	4.5'	S 296	Streetlight	28" from back of sidewalk		H		\$500	FY2011-12	
3	4.5'	294	Streetlight	29" from back of sidewalk		H		\$500	FY2010-11	
4	4.5'	292	Streetlight	28.5" from back of sidewalk		H		\$500	FY2011-12	
5	4.5'	290	Streetlight	24" from back of sidewalk		N/A	> 36"	N/A	Corrected	N/A
6	4.5'	S 288	Streetlight	29" from back of sidewalk		N/A	48"	N/A	Corrected	N/A
7	5.5'	S286	Streetlight	41" from back of sidewalk		N/A		N/A	N/A	N/A
8	4.5'	From Dodge showroom on to Collins Ave. going towards Serramonte	Cross-walk	No crosswalk at curb cuts (cross slope: 11.1%, running slope: 12.4%, No TD*)		H		\$250	FY2010-11	
9	4.5'	Intersection of Collins and Serramonte	Stop Sign	19" from back of sidewalk		H		\$500	FY2010-11	
10	4.5'	Corner of collins and Serramonte	Intersection sign	19" from back of sidewalk		H		\$500	FY2010-11	
11	4.5'	285	Streetlight EB	32" from back of sidewalk		H		\$500	FY2011-12	
12	4.5'	1' from light pole # 285 on serramonte, going towards El-Camino	Fire Hydrant	29" from back of sidewalk		H		\$500	FY2011-12	
13	4.5'	132.5' from light pole # S287 going towards El-Camino	Vacant pole	32" from back of sidewalk		H		\$500	FY2010-11	
14	4.5'	S 287	Streetlight EB	29" from back of sidewalk		H		\$500	FY2011-12	
15	4.5'	102.8' from light pole # S287 going towards El-Camino	Fire Hydrant	26" from back of sidewalk		H		\$500	FY2011-12	
16	4.5'	143.1' from light pole # S287	Stop Sign	36" from back of sidewalk		H		\$0	Compliant	N/A

going towards El-Camino										
Serramonte Boulevard (Between El Camino Real and Junipero Serra Blvd)										
No.	Sidewalk Width	Location/Reference/Pole No.	Object	Observation	Requirement	Urgency Criteria	Solution	Est Cost (\$)	Finalized Action	
	Excluding Curb Width			Existing Clearance	Minimum Clear Space	L = Low, M = Med, H = High	Sidewalk Extension	April 2010 Rough Estimate	Est. Correction Date.	Date Corrected
17		289	Streetlight	29" from back of sidewalk		H		\$500	FY2011-12	
18		204.1' from light pole # 289 going towards El-Camino	Fire Hydrant	27" from back of sidewalk		H		\$500	FY2011-12	
19			191	Streetlight	32" from back of sidewalk		H		\$500	FY2010-11
20	6'	S293	Streetlight	48" from back of sidewalk		N/A		\$0	Compliant	N/A
21	6'	Next to streetlight # 293	Fire Hydrant	43" from back of sidewalk		N/A		\$0	Compliant	N/A
22	6'	S295	Streetlight	47" from back of sidewalk		N/A		\$0	Compliant	N/A
23	7'	Fronting 707-711 Serramonte Blvd.	Fire Hydrant	60" Clear		N/A		\$0	2004	N/A
Est Total**								\$7,250		
TD* Detectable Warning Note** Estimate does not include costs to obtain and process the required public access easement in order to construct the proposed solution.										
Note: Majority of the driveways on this street have a cross-slope that exceeds 2%. Easement may have to be obtained and driveways replaced/reconstructed in order to meet the 2% cross-slope.										

Colma Boulevard										
No.	Sidewalk Width	Location/Reference/Pole No.	Object	Observation	Requirement	Urgency Criteria	Solution	Est Cost (\$)	Finalized Action	
	Including Curb Width			Existing Clearance	Minimum Clear Space	L = Low, M = Med, H = High	Sidewalk Extension	April 2010 Rough Estimate*	Est. Correction Date.	Date Corrected
1	5'	Pole 393	Streetlight	29"	36"	H		\$500	FY2013-14	
2		4.3' east of light pole # 393	Fire Hydrant	31"		H		\$500	FY2013-14	
3		Pole 392	Streetlight	31"		H		\$500	FY2013-14	
4		Pole 390	Streetlight	31"		H		\$500	FY2013-14	
5		Pole 388	Streetlight	31"		H		\$500	FY2013-14	
6		131.2' east of Pole 388	Fire Hydrant	31"		H		\$500	FY2013-14	
7		Pole 386	Streetlight	27"		H		\$500	FY2013-14	
8		Pole 384	Streetlight	32"		H		\$500	FY2013-14	
9		63.1' west of Pole 384	Fire Hydrant	27"		H		\$500	FY2013-14	
10		Pole 382	Streetlight	27"		H		\$500	FY2013-14	
11		Corner of Colma Blvd and Metro Mall Rd.	Fire Hydrant	31"		H		\$500	FY2013-14	
12		Pole 387	Streetlight	34"		H		\$500	FY2013-14	
Note** Estimate does not include costs to obtain & process the required public access easement in order to correct the proposed solution							Est Total**	\$6,000		

Note: Majority of the driveways on this street have a cross-slope that exceeds 2%. Easement may have to be obtained and driveways replaced/reconstructed in order to meet the 2% cross-slope.

F Street (West)										
No.	Sidewalk Width	Location/Reference/Pole No.	Object	Observation	Requirement	Urgency Criteria	Solution	Est Cost (\$)	Finalized Action	
	Excluding Curb Width			Existing Clearance	Minimum Clear Space	L = Low, M = Med, H = High	Sidewalk Extension	April 2010 Rough Estimate	Est. Correction Date.	Date Corrected
1	4.5'	2nd PG&E Pole on F-street (southside sidewalk), going east from El Camino Real.	Electric/ Streetlight	25"	36"	M		\$0	N/A	Mar-10
2		Pole # SC 243	Electric/ Streetlight	24"	36"	M		\$0	N/A	Mar-10
3		Next pole east of pole no. SC 243 eastbound	Electric	18"	36"	M		\$0	N/A	Mar-10
4		Guy Support	Electric	24"	36"	M		\$0	N/A	Mar-10

Note: Some driveways on this street have a cross-slope that exceeds 2%. Easement may have to be obtained and driveways replaced/reconstructed in order to meet the 2% cross-slope.

F Street (East)

All poles and obstructions on the sidewalk were removed. New complaint sidewalk was constructed in Jan/Feb 2010.

Hillside Blvd										
No.	Sidewalk Width	Location/Reference/Pole No.	Object	Observation	Requirement	Urgency Criteria	Solution	Est Cost (\$)	Finalized Action	
	Excluding Curb Width			Existing Clearance	Minimum Clear Space	L = Low, M = Med, H = High	Sidewalk Extension	April 2010 Rough Estimate	Est. Correction Date.	Date Corrected
	4.5'									
There is no continuous sidewalk on Hillside Blvd between the intersections of Serramonte Blvd and Lawndale Blvd . Continuous compliant sidewalk will be constructed as scheduled in the CIP plan and as specified in the general plan.										
Sidewalk between Hoffman Street and F Street was reconstructed in 2004. Poles and other obstructions were removed to make the sidewalk compliant. A new handicap ramp was added and cross-walk upgraded on the northwest corner of Hillside Blvd and Hoffman St intersection.										
New sidewalk was constructed in 2003 between F Street and Olivet Dr. and extended to Serramonte Blvd in 2004.										
Lawndale Blvd										
Sidewalk is compliant.										

Collins Avenue									
No.	Sidewalk Width	Location/Reference Pole No.	Object	Observation	Requirement	Urgency Criteria	Solution	Est Cost (\$)	Finalized Action
	Excluding Curb Width			Existing Clearance	Minimum Clear Space	L = Low, M = Med, H = High	Sidewalk Extension	April 2010 Rough Estimate	Date Corrected
There is no continuous sidewalk on Collins Avenue. The section(s) of existing sidewalk have streetlights and signs without the required clearance. Continuous compliant sidewalk will be constructed as scheduled in the CIP plan and as specified in the general plan.									
Mission Rd.									
There is no continuous sidewalk on Mission Rd. The section(s) of existing sidewalk have streetlights and signs without the required clearance. Continuous compliant sidewalk will be constructed as scheduled in the CIP plan and as specified in the general plan. A section of sidewalk fronting the Verano Townhomes was reconstructed in 2003/04 and is compliant.									
Note: Majority of the driveways on this street have a cross-slope that exceeds 2%. Easement may have to be obtained and driveways replaced/reconstructed in order to meet the 2% cross-slope.									