



Appendix **C**

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PEDESTRIAN  
COUNTS

This appendix contains information about pedestrian counts completed in Lake Los Angeles, Walnut Park, Westmont/West Athens, and West Whittier-Los Nietos.

## LAKE LOS ANGELES

Pedestrian counts were conducted at eight locations in Lake Los Angeles in October and November of 2016. Up to three two-hour periods (AM peak, PM peak, and weekend midday) worth of data was collected for each location. Volumes were counted manually by observation and a summary of the volume data may be found in Table C-1. Geographic locations of each count can be seen in Figure C-1 on the following page. Vehicle traffic volume data was only available for Avenue O and 170th Street East.

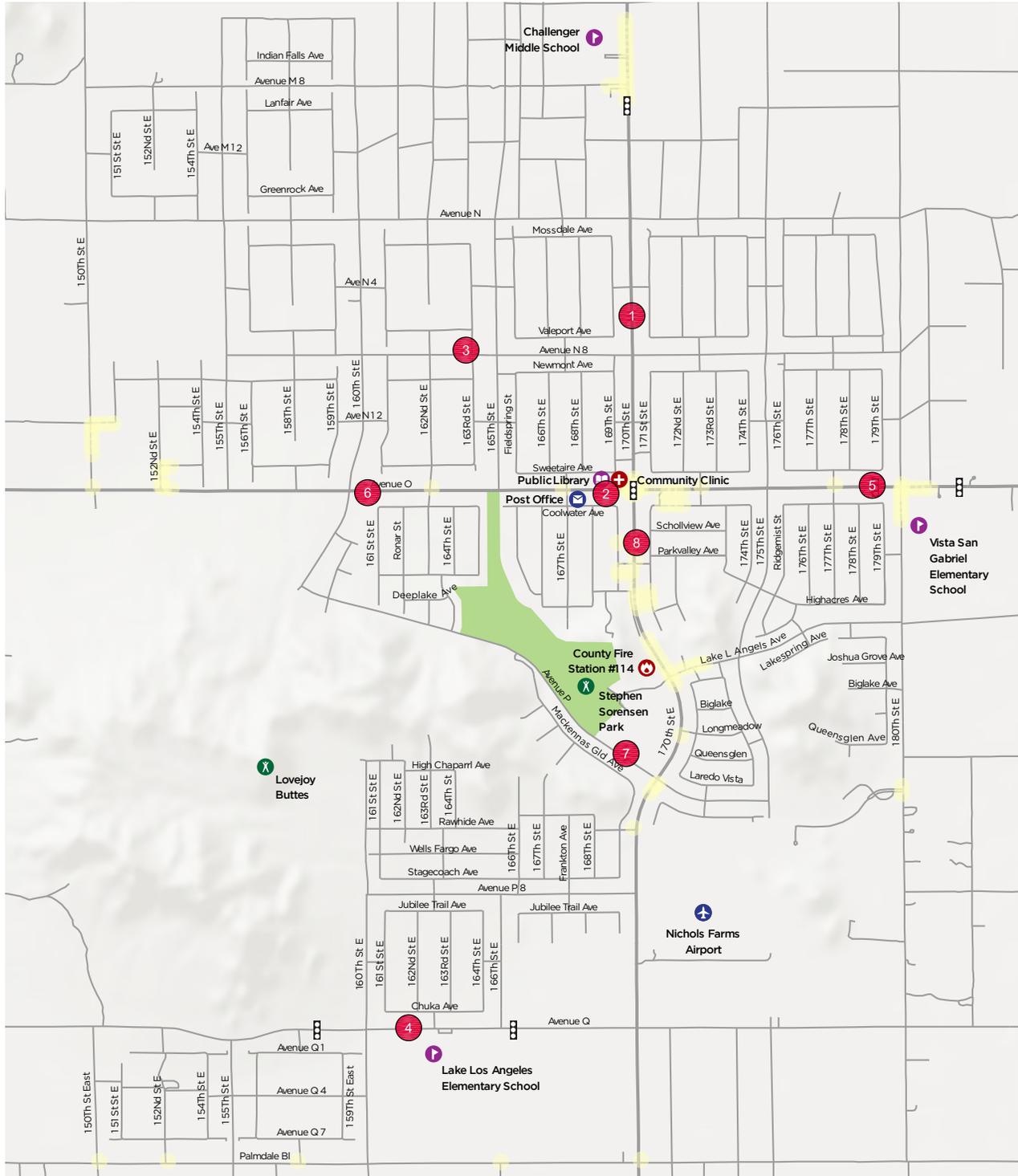
From our analysis, peak pedestrian activity occurs on Avenue O near 180th Street East during the morning hours. This higher-than-average pedestrian count could be due to school trips to Vista San Gabriel Elementary School. Locations with available vehicle traffic data indicate that pedestrians make up an average above two percent of all traffic during the peak hour.

**Table C-1: Pedestrian Count Locations & Pedestrian Peak Hour Traffic**

Location Number	Primary Location	Secondary Location (Segment Between These Streets)	Peak Hour Volume	Peak Time	Vehicle Volume at Peak Time	Percent of Pedestrian to Peak Hour Traffic
1	170th Street East	East Avenue N4 & East Avenue N8	6	4:00 PM	399	1.5
2	East Avenue O	167th Street East & 170th Street East	8	7:45 AM	319	2.4
3	East Avenue N8	162nd Street East & 165th Street East	2	7:00 AM	N/A	N/A
4	Avenue Q	160th Street East & 163rd Street East	1	8:00 AM	N/A	N/A
5	East Avenue O	180th Street East & 177th Street East	42	7:30 AM	134	23.9
6	Trail/Wash Area	East Avenue O & Coolwater Avenue	8	5:00 PM	307	2.5
7	East Avenue P	170th Street East & Parkvalley Avenue	8	4:00 PM	N/A	N/A
8	170th Street East	East Avenue O & Parkvalley Avenue	6	7:00 AM	216	2.7

Source: Data Collected by LA County, 10/2016 – 11/2016; Vehicle Data Collected by LA County during weekdays in 2011, 2013, and 2015

Figure C-1: Lake Los Angeles pedestrian count locations



**PEDESTRIAN COUNT LOCATIONS**

**DESTINATIONS**

- SCHOOL
- LIBRARY
- PARK/RECREATION
- EMERGENCY SERVICES
- PARK
- HEALTHCARE
- POST OFFICE
- AIRPORT

**INFRASTRUCTURE**

- ROAD NETWORK
- TRAFFIC SIGNAL
- STREET LIGHT

**EXISTING PUBLIC TRANSIT NETWORK**

- AVTA
- BUS STOPS

**PEDESTRIAN COUNTER LOCATIONS**

- LOCATION NUMBER

0 0.25 0.5 MILE

## WALNUT PARK

Pedestrian counts were conducted at eight locations in Walnut Park for a two-week period from August 18 to August 31, 2016. Pedestrian volumes were counted using an automatic machine - a summary of the data collected can be found in Table C-2. Geographic locations of each count can be seen in Figure C-2 on the following page.

Data shows that peak pedestrian activity occurs in the evening hours during weekdays, particularly on Fridays. Locations along Florence Avenue tends to show greater pedestrian volumes. However, the locations located on Seville Avenue and Pacific Boulevard indicate a greater pedestrian to vehicle ratio.

**Table C-2: Walnut Park pedestrian counts summary**

Location	Pedestrian Average Daily Traffic	% of Total Traffic	Peak Day of Week
Seville Avenue, north of Cudahy Street	802	6.1	Friday
Seville Avenue, south of Broadway	462	3.6	Friday
Santa Fe Avenue, west of Walter Street	460	2.0	Monday
Santa Fe Avenue, south of Hill Street	345	1.5	Wednesday
Pacific Boulevard	863	5.3	Friday
Florence Avenue, west of Miles Avenue	1,367	4.6	Saturday
Florence Avenue, west of Stafford Avenue	1,068	3.6	Friday
Florence Avenue, east of Santa Fe Avenue	640	2.2	Monday

Source: LA County, 10/2016 – 11/2016

Figure C-2: Walnut Park pedestrian count locations



**PEDESTRIAN COUNT LOCATIONS**



**DESTINATIONS**

- SCHOOL
- LIBRARY
- PARK/RECREATION
- EMERGENCY SERVICES
- POST OFFICE
- PARK

**INFRASTRUCTURE**

- ROAD NETWORK
- TRAFFIC SIGNAL

**PEDESTRIAN COUNTER LOCATIONS**

- PEDESTRIAN COUNT LOCATIONS

**LOCATION 1 - SEVILLE AVENUE, NORTH OF CUDAHY STREET (WEST SIDE)**

Pedestrian counts were conducted on Seville Avenue north of Cudahy Street on the western side of the roadway. A summary of the analysis may be seen in the following three tables. From Table C-3, it can be noted that more pedestrians are present during the weekday than the weekend. The peak two-hour period with the highest number of pedestrian counts

for weekdays and weekends tend to occur during evening hours between 6:00 – 8:00 PM and 5:00 – 7:00 PM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Friday, which can be seen in Table C-4. Overall, the pedestrian volume contributes to roughly six percent of all trips that pass through this study location as seen in Table C-5.

**Table C-3: Summary of pedestrian volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	802		820		754	
AM Peak Hour	59	9:00 AM	58	8:00 AM	62	11:00 AM
PM Peak Hour	97	5:30 PM	101	5:30 PM	88	5:00 PM
AM Peak 2-Hour	112	10:00 AM	105	9:30 AM	127	11:30 AM
PM Peak 2-Hour	168	5:30 PM	175	6:00 PM	150	5:00 PM

Source: Data Collected by LA County, 8/18/16 – 8/31/16

**Table C-4: Pedestrian 24-hour volumes by day of week**

Day of Week	Average Pedestrian Volume
Monday	813
Tuesday	804
Wednesday	748
Thursday	832
Friday	906
Saturday	843
Sunday	666

Source: Data Collected by LA County, 8/18/16 – 8/31/16

**Table C-5: Pedestrian versus vehicle volume**

Average Pedestrian Volume	Average Vehicle Volume	% of Pedestrians to Total in Area
802	12,428	6.1

Source: Pedestrian Data Collected by LA County, 8/18/16 – 8/31/16; Vehicle Data Collected by LA County, 11/15/2013

#### LOCATION 2 - SEVILLE AVENUE, SOUTH OF BROADWAY (EAST SIDE)

Pedestrian counts were conducted on Seville Avenue south of Broadway on the eastern side of the roadway. A summary of the analysis may be seen in the following three tables. From Table C-6, it can be noted that more pedestrians are present during the weekdays than the weekend. The peak two-hour period with the highest number of pedestrian counts for weekdays and

weekends tend to occur during afternoon hours between 2:30–4:30 PM and 2:30 – 4:30 PM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Friday, which can be seen in Table C-7. Overall, the pedestrian volume contributes to roughly 3.6 percent of all trips that pass through this study location as seen in Table C-8.

**Table C-6: Summary of pedestrian volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	462		508		346	
AM Peak Hour	46	10:00 AM	48	9:30 AM	46	10:00 AM
PM Peak Hour	71	2:30 PM	78	2:30 PM	71	2:30 PM
AM Peak 2-Hour	82	10:30 AM	83	10:30 AM	82	10:30 AM
PM Peak 2-Hour	110	2:30 PM	120	2:30 PM	110	2:30 PM

Source: Data Collected by LA County, 8/18/16 – 8/31/16

**Table C-7: Pedestrian 24-hour volumes by day of week**

Day of Week	Average Pedestrian Volume
Monday	483
Tuesday	511
Wednesday	419
Thursday	511
Friday	618
Saturday	356
Sunday	336

Source: Data Collected by LA County, 8/18/16 – 8/31/16

**Table C-8: Pedestrian versus vehicle volume**

Average Pedestrian Volume	Average Vehicle Volume	% of Pedestrians to Total in Area
462	12,428	3.6

Source: Pedestrian Data Collected by LA County, 8/18/16 – 8/31/16; Vehicle Data Collected by LA County, 11/15/2013

**LOCATION 3 - SANTA FE AVENUE, SOUTH OF WALTER STREET (WEST SIDE)**

Pedestrian counts were conducted on Santa Fe Avenue south of Walter Street on the western side of the roadway. A summary of the analysis may be seen in the following three tables. From Table C-9, it can be noted that more pedestrians are present during the weekday than the weekend. The peak two-hour period with the highest number of pedestrian counts for

weekdays and weekends tend to occur during afternoon hours between 2:00 – 4:00 PM and 3:00 – 5:00 PM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Monday, which can be seen in Table C-10. Overall, the pedestrian volume contributes to roughly two percent of all trips that pass through this study location as seen in Table C-11.

**Table C-9: Summary of pedestrian volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	460		538		265	
AM Peak Hour	82	8:00 AM	109	7:00 AM	82	8:00 AM
PM Peak Hour	87	2:30 PM	109	2:00 PM	87	2:30 PM
AM Peak 2-Hour	107	8:00 AM	133	6:30 AM	107	8:00 AM
PM Peak 2-Hour	124	2:30 PM	153	2:00 PM	124	2:30 PM

Source: Data Collected by LA County, 8/18/16 – 8/31/16

**Table C-10: Pedestrian 24-hour volumes by day of week**

Day of Week	Average Pedestrian Volume
Monday	589
Tuesday	520
Wednesday	523
Thursday	519
Friday	542
Saturday	287
Sunday	243

Source: Data Collected by LA County, 8/18/16 – 8/31/16

**Table C-11: Pedestrian versus vehicle volume**

Average Pedestrian Volume	Average Vehicle Volume	% of Pedestrians to Total in Area
460	22,902	2.0

Source: Pedestrian Data Collected by LA County, 8/18/16 – 8/31/16; Vehicle Data Collected by LA County, 11/15/2013

LOCATION 4 - SANTA FE AVENUE, SOUTH OF HILL STREET (EAST SIDE)

Pedestrian counts were conducted on Santa Fe Avenue south of Hill Street on the eastern side of the roadway. A summary of the analysis may be seen in the following three tables. From Table C-12, it can be noted that more pedestrians are present during the weekdays than the weekend. The peak two-hour period with the highest number of pedestrian counts for weekdays and

weekends tend to occur during afternoon hours between 1:30–3:30 PM and 2:30–4:30 PM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Wednesday, which can be seen in Table C-13. Overall, the pedestrian volume contributes to roughly 1.5 percent of all trips that pass through this study location as seen in Table C-14.

**Table C-12: Summary of pedestrian volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	345		410		184	
AM Peak Hour	58	8:00 AM	76	7:00 AM	14	9:30 AM
PM Peak Hour	63	2:30 PM	77	2:00 PM	27	5:00 PM
AM Peak 2-Hour	79	8:00 AM	99	7:30 AM	29	11:30 AM
PM Peak 2-Hour	96	2:00 PM	119	1:30 PM	39	2:30 PM

Source: Data Collected by LA County, 8/18/16 – 8/31/16

**Table C-13: Pedestrian 24-hour volumes by day of week**

Day of Week	Average Pedestrian Volume
Monday	369
Tuesday	411
Wednesday	468
Thursday	419
Friday	383
Saturday	184
Sunday	184

Source: Data Collected by LA County, 8/18/16 – 8/31/16

**Table C-14: Pedestrian versus vehicle volume**

Average Pedestrian Volume	Average Vehicle Volume	% of Pedestrians to Total in Area
345	22,902	1.5

Source: Pedestrian Data Collected by LA County, 8/18/16 – 8/31/16; Vehicle Data Collected by LA County, 11/15/2013

LOCATION 5 - PACIFIC BOULEVARD, SOUTH OF WALNUT STREET (EAST SIDE)  
 Pedestrian counts were conducted on Pacific Boulevard south of Walnut Street on the eastern side of the roadway. A summary of the analysis may be seen in the following three tables. From Table C-15, it can be noted that more pedestrians are present during the weekend than the weekdays. The peak two-hour period with the

highest number of pedestrian counts for weekdays and weekends tend to occur during the midday between 10:00 AM – 12:00 PM and 11:00 AM – 1:00 PM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Friday, which can be seen in Table C-16. Overall, the pedestrian volume contributes to roughly five percent of all trips that pass through this study location as seen in Table C-17.

**Table C-15: Summary of pedestrian volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	863		855		883	
AM Peak Hour	73	9:30 AM	69	9:00 AM	83	10:30 AM
PM Peak Hour	71	2:00 PM	71	2:30 PM	71	12:30 PM
AM Peak 2-Hour	139	10:30 AM	131	10:00 AM	159	11:00 AM
PM Peak 2-Hour	123	2:00 PM	124	2:30 AM	120	12:30 PM

Source: Data Collected by LA County, 8/18/16 – 8/31/16

**Table C-16: Pedestrian 24-hour volumes by day of week**

Day of Week	Average Pedestrian Volume
Monday	848
Tuesday	814
Wednesday	819
Thursday	823
Friday	971
Saturday	933
Sunday	832

Source: Data Collected by LA County, 8/18/16 – 8/31/16

**Table C-17: Pedestrian versus vehicle volume**

Average Pedestrian Volume	Average Vehicle Volume	% of Pedestrians to Total in Area
863	15,487	5.3

Source: Pedestrian Data Collected by LA County, 8/18/16 – 8/31/16; Vehicle Data Collected by LA County, 11/15/2013

LOCATION 6 - FLORENCE AVENUE, SOUTH OF MILES AVENUE (SOUTH SIDE)

Pedestrian counts were conducted on Florence Avenue west of Miles Avenue on the southern side of the roadway. A summary of the analysis may be seen in the following three tables. From Table C-18, it can be noted that more pedestrians are present during the weekend than the weekdays. The peak two-hour period with the highest number of pedestrian counts for weekdays and

weekends tend to occur during the evening between 7:30 – 9:30 PM and 7:30 – 9:30 PM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Saturday, which can be seen in Table C-19. Overall, the pedestrian volume contributes to roughly 4.6 percent of all trips that pass through this study location as seen in Table C-20.

**Table C-18: Summary of pedestrian volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	1,367		854		2,649	
AM Peak Hour	112	5:00 AM	56	5:30 AM	251	3:00 AM
PM Peak Hour	253	8:00 PM	152	8:00 PM	508	7:30 PM
AM Peak 2-Hour	153	6:30 AM	79	8:00 AM	338	3:00 AM
PM Peak 2-Hour	407	7:30 PM	227	7:30 PM	857	7:30 PM

Source: Data Collected by LA County, 8/18/16 – 8/31/16

**Table C-19: Pedestrian 24-hour volumes by day of week**

Day of Week	Average Pedestrian Volume
Monday	728
Tuesday	773
Wednesday	750
Thursday	782
Friday	1,237
Saturday	4,031
Sunday	1,268

Source: Data Collected by LA County, 8/18/16 – 8/31/16

**Table C-20: Pedestrian versus vehicle volume**

Average Pedestrian Volume	Average Vehicle Volume	% of Pedestrians to Total in Area
1,367	28,197	4.6

Source: Pedestrian Data Collected by LA County, 8/18/16 – 8/31/16; Vehicle Data Collected by LA County, 11/15/2013

LOCATION 7 - FLORENCE AVENUE, WEST OF STAFFORD AVENUE (NORTH SIDE)  
 Pedestrian counts were conducted on Florence Avenue west of Stafford Avenue on the northern side of the roadway. A summary of the analysis may be seen in the following three tables. From Table C-21, it can be noted that more pedestrians are present during the weekdays than the weekend. The peak two-hour period with the

highest number of pedestrian counts for weekdays and weekends tend to occur during the hours between 3:00 – 5:00 PM and 9:30 – 11:30 AM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Friday, which can be seen in Table C-22. Overall, the pedestrian volume contributes to roughly 3.6 percent of all trips that pass through this study location as seen in Table C-23.

**Table C-21: Summary of pedestrian volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	1,068		1,085		1,025	
AM Peak Hour	88	9:30 AM	81	9:30 AM	106	9:30 AM
PM Peak Hour	92	2:30 PM	94	3:00 PM	85	1:00 PM
AM Peak 2-Hour	163	8:30 AM	151	8:00 AM	192	9:30 AM
PM Peak 2-Hour	165	2:30 AM	170	3:00 PM	151	1:30 PM

Source: Data Collected by LA County, 8/18/16 – 8/31/16

**Table C-22: Pedestrian 24-hour volumes by day of week**

Day of Week	Average Pedestrian Volume
Monday	1,106
Tuesday	1,057
Wednesday	1,052
Thursday	1,009
Friday	1,203
Saturday	999
Sunday	1,052

Source: Data Collected by LA County, 8/18/16 – 8/31/16

**Table C-23: Pedestrian versus vehicle volume**

Average Pedestrian Volume	Average Vehicle Volume	% of Pedestrians to Total in Area
1,068	28,197	3.6

Source: Pedestrian Data Collected by LA County, 8/18/16 – 8/31/16; Vehicle Data Collected by LA County, 11/15/2013

LOCATION 8 - FLORENCE AVENUE, EAST OF SANTA FE AVENUE (SOUTH SIDE)

Pedestrian counts were conducted on Florence Avenue east of Santa Fe Avenue on the southern side of the roadway. A summary of our analysis may be seen in the following three tables. From Table C-24, it can be noted that more pedestrians are present during the weekdays than the weekend. The peak 2-hour period with the highest number of pedestrian counts for

weekdays and weekends tend to occur during the afternoon between 2:30 – 4:30 PM and 1:30 – 3:30 PM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Monday, which can be seen in Table C-25. Overall, the pedestrian volume contributes to roughly two percent of all trips that pass through this study location as seen in Table C-26.

**Table C-24: Summary of pedestrian volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	640		653		607	
AM Peak Hour	69	9:00 AM	74	9:00 AM	58	9:30 AM
PM Peak Hour	66	2:00 PM	70	2:30 PM	57	1:30 PM
AM Peak 2-Hour	113	9:00 AM	117	8:30 AM	100	9:30 AM
PM Peak 2-Hour	116	2:00 PM	122	2:30 PM	100	1:30 PM

Source: Data Collected by LA County, 8/18/16 – 8/31/16

**Table C-25: Pedestrian 24-hour volumes by day of week**

Day of Week	Average Pedestrian Volume
Monday	692
Tuesday	621
Wednesday	641
Thursday	627
Friday	684
Saturday	604
Sunday	611

Source: Data Collected by LA County, 8/18/16 – 8/31/16

**Table C-26: Pedestrian versus vehicle volume**

Average Pedestrian Volume	Average Vehicle Volume	% of Pedestrians to Total in Area
640	28,197	2.2

Source: Pedestrian Data Collected by LA County, 8/18/16 – 8/31/16; Vehicle Data Collected by LA County, 11/15/2013

## WESTMONT/WEST ATHENS

Pedestrian counts were conducted at 16 locations in Westmont/West Athens for two two-week periods from April 27 to May 10, 2016 and May 13 to May 26, 2016. Volumes were counted using an automatic machine and a summary of the data may be found in Table C-27.

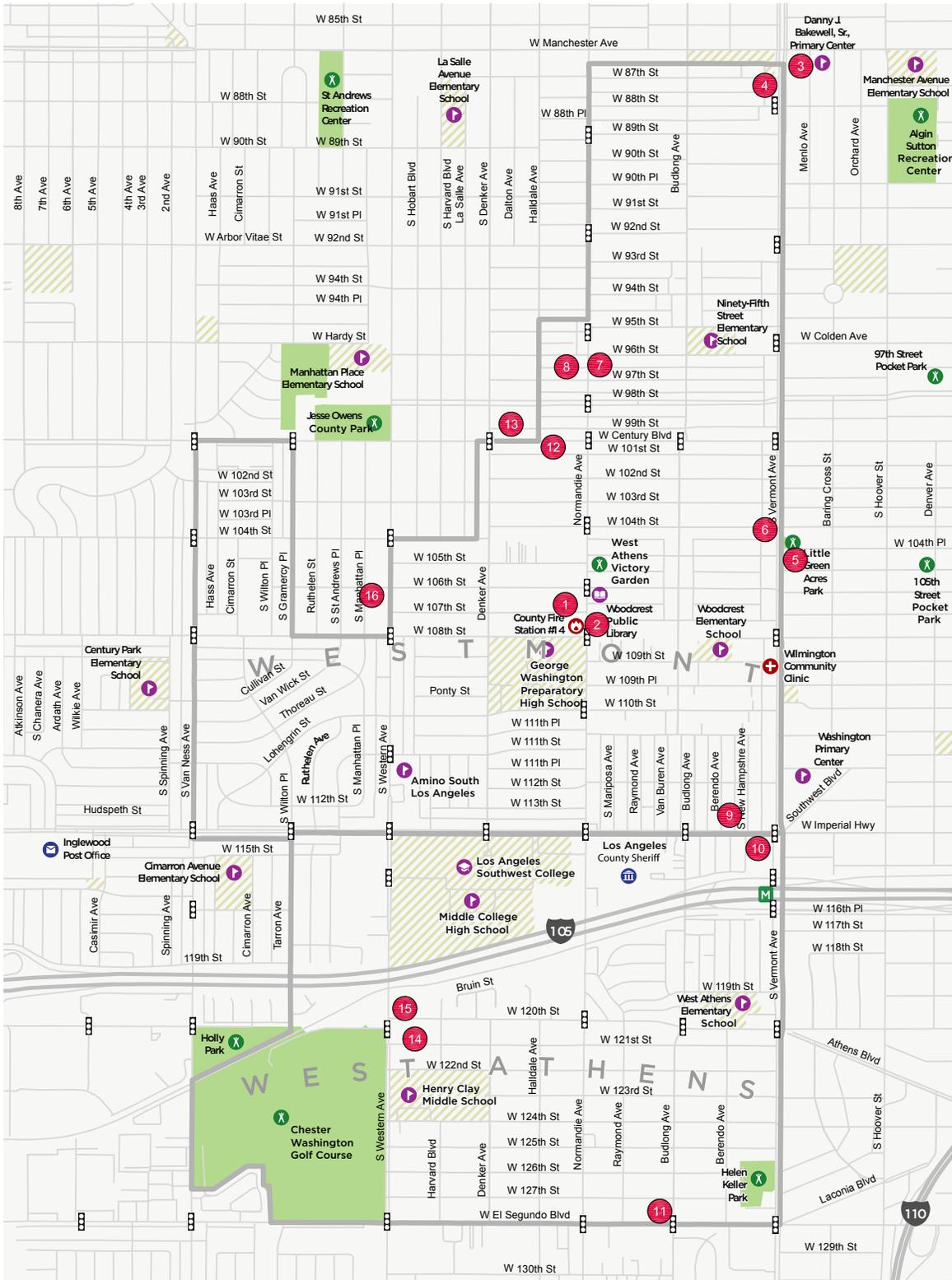
From the analysis, peak pedestrian activity tends to occur in the afternoon hours during weekdays. Locations on east-west corridors encounter less volumes and pedestrian to vehicle traffic ratios compared to north-south corridors. This is particularly true for volumes on El Segundo Boulevard and Century Boulevard.

**Table C-27: Westmont/West Athens Pedestrian Counts Summary**

Location	Pedestrian Average Daily Traffic	Peak Day of Week
Normandie Avenue, north of 108th Street	198	Tuesday
Normandie Avenue, north of 107th Street	336	Thursday
Vermont Avenue, south of Manchester Street	1196	Saturday
Vermont Avenue, south of 88th Street	978	Wednesday
Vermont Avenue, south of 104th Street	499	Monday
Vermont Avenue, north of 104th Street	351	Monday
Normandie Avenue, north of 97th Street (East)	262	Sunday
Normandie Avenue, north of 97th Street (west)	996	Saturday
Imperial Highway, west of New Hampshire	183	Sunday
Imperial Highway, west of Vermont Avenue	779	Tuesday
120th Street, east of Western Avenue	459	Wednesday
Century Boulevard, west of Normandie Avenue	126	Thursday
Century Boulevard, east of Denker Avenue	67	Monday
El Segundo Boulevard, west of Budlong Avenue	67	Thursday
El Segundo Boulevard, east of Budlong Avenue	212	Monday
Western Avenue, south of 106th Street	807	Friday

Source: LA County, 10/2016 – 11/2016

Figure C-3: Westmont/West Athens pedestrian count locations



WESTMONT & WEST ATHENS STUDY AREA



- |                     |                    |                       |                                     |
|---------------------|--------------------|-----------------------|-------------------------------------|
| <b>DESTINATIONS</b> |                    | <b>INFRASTRUCTURE</b> | <b>PEDESTRIAN COUNTER LOCATIONS</b> |
| SCHOOL              | HEALTHCARE         | ROAD NETWORK          | LOCATION NUMBER                     |
| COLLEGE             | EMERGENCY SERVICES | TRAFFIC SIGNAL        |                                     |
| LIBRARY             | POST OFFICE        |                       |                                     |
| PARK/RECREATION     |                    |                       |                                     |
| GOVERNMENT OFFICE   |                    |                       |                                     |

LOCATION 1 - NORMANDIE AVENUE, NORTH OF 108TH STREET (WESTSIDE)  
 Pedestrian counts were conducted on Normandie Avenue north of 108th Street on the western side of the roadway. A summary of our analysis may be seen in the following three tables. From Table C-28, it can be noted that more pedestrians are present during the weekdays than the weekend. The peak two-hour

period with the highest number of pedestrian counts for weekdays and weekends tend to occur during afternoon hours between 2:30 – 4:30 PM and 2:30 – 4:30 PM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Tuesday, which can be seen in Table C-29. Overall, the pedestrian volume contributes to roughly one percent of all trips that pass through this study location as seen in Table C-30.

**Table C-28: Summary of pedestrian volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	198		247		135	
AM Peak Hour	32	7:30 AM	40	7:00 AM	14	9:00 AM
PM Peak Hour	37	2:30 PM	46	2:30 PM	18	1:30 PM
AM Peak 2-Hour	46	8:30 AM	55	7:00 AM	27	11:30 AM
PM Peak 2-Hour	56	2:30 PM	68	2:30 PM	28	2:30 PM

Source: Data Collected by LA County, 4/27/16 – 5/10/16

**Table C-29: Pedestrian 24-hour volumes by day of week**

Day of Week	Average Pedestrian Volume
Monday	232
Tuesday	272
Wednesday	254
Thursday	263
Friday	221
Saturday	154
Sunday	116

Source: Data Collected by LA County, 4/27/16 – 5/10/16

**Table C-30: Pedestrian versus vehicle volume**

Average Pedestrian Volume	Average Vehicle Volume	% of Pedestrians to Total in Area
198	19,114	1.0

Source: Data Collected by LA County, 4/27/16 – 5/10/16; Vehicle Data Collected by LA County, 9/12/2013

#### LOCATION 2 - NORMANDIE AVENUE NORTH OF 107TH STREET (EASTSIDE)

Pedestrian counts were conducted on Normandie Avenue north of 107th Street on the eastern side of the roadway. A summary of the analysis may be seen in the following three tables. From Table C-31, it can be noted that more pedestrians are present during the weekdays than the weekend. The peak two-hour period with the highest number of pedestrian counts for

weekdays and weekends tend to occur during afternoon hours between 3:00–5:00 PM and 2:00–4:00 PM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Thursday, which can be seen in Table C-32. Overall, the pedestrian volume contributes to roughly two percent of all trips that pass through this study location as seen in Table C-33.

**Table C-31: Summary of Pedestrian Volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	336		399		195	
AM Peak Hour	51	8:00 AM	65	7:00 AM	19	9:30 AM
PM Peak Hour	59	3:00 PM	74	3:00 PM	26	3:30 PM
AM Peak 2-Hour	74	8:00 AM	89	7:00 AM	40	10:30 AM
PM Peak 2-Hour	92	3:00 PM	113	3:00 PM	43	2:00 PM

Source: Data Collected by LA County, 4/27/16 – 5/10/16

**Table C-32: Pedestrian 24-Hour Volumes by Day of Week**

Day of Week	Average Pedestrian Volume
Monday	416
Tuesday	416
Wednesday	386
Thursday	421
Friday	351
Saturday	231
Sunday	159

Source: Data Collected by LA County, 4/27/16 – 5/10/16

**Table C-33: Pedestrian versus Vehicle Volume**

Average Pedestrian Volume	Average Vehicle Volume	% of Pedestrians to Total in Area
336	19,114	1.7

Source: Data Collected by LA County, 4/27/16 – 5/10/16; Vehicle Data Collected by LA County, 9/12/2013

**LOCATION 3 - VERMONT AVENUE, SOUTH OF MANCHESTER AVENUE (EASTSIDE)**

Pedestrian counts were conducted on Vermont Avenue south of Manchester Avenue on the eastern side of the roadway. A summary of the analysis may be seen in the following three tables. From Table C-34, it can be noted that more pedestrians are present during the weekend than the weekdays. The peak two-hour period with the highest number of pedestrian

counts for weekdays and weekends tend to occur during midday hours between 11:30 AM – 1:30 PM and 11:30 AM – 1:30 PM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Saturday, which can be seen in Table C-35. Overall, the pedestrian volume contributes to roughly four percent of all trips that pass through this study location as seen in Table C-36.

**Table C-34: Summary of pedestrian volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	1,196		832		2,107	
AM Peak Hour	163	10:00 AM	69	9:30 AM	398	11:00 AM
PM Peak Hour	162	3:00 PM	89	3:30 AM	346	1:00 PM
AM Peak 2-Hour	318	11:30 AM	142	11:30 AM	757	11:30 AM
PM Peak 2-Hour	276	2:00 PM	144	2:00 PM	608	1:00 PM

Source: Data Collected by LA County, 4/27/16 – 5/10/16

**Table C-35: Pedestrian 24-hour volumes by day of week**

Day of Week	Average Pedestrian Volume
Monday	775
Tuesday	755
Wednesday	871
Thursday	930
Friday	829
Saturday	3,316
Sunday	897

Source: Data Collected by LA County, 4/27/16 – 5/10/16

**Table C-36: Pedestrian versus vehicle volume**

Average Pedestrian Volume	Average Vehicle Volume	% of Pedestrians to Total in Area
1,196	25,709	4.4

Source: Data Collected by LA County, 4/27/16 – 5/10/16; Vehicle Data Collected by LA County, 9/12/2013

#### LOCATION 4 - VERMONT AVENUE, SOUTH OF 88TH STREET (EASTSIDE)

Pedestrian counts were conducted on Vermont Avenue south of 88th Street on the eastern side of the roadway. A summary of our analysis may be seen in the following three tables. From Table C-37, it can be noted that more pedestrians are present during the weekdays than the weekend. The peak two-hour period with the highest

number of pedestrian counts for weekdays and weekends tend to occur during afternoon hours between 3:30 – 5:30 PM and 3:00 – 5:00 PM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Wednesday, which can be seen in Table C-38. Overall, the pedestrian volume contributes to roughly 3.7 percent of all trips that pass through this study location as seen in Table C-39.

**Table C-37: Summary of Pedestrian Volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	978		968		1,001	
AM Peak Hour	64	10:00 AM	62	10:00 AM	64	10:30 AM
PM Peak Hour	134	4:00 PM	131	4:00 PM	134	4:00 PM
AM Peak 2-Hour	123	10:30 AM	119	10:30 AM	123	11:30 AM
PM Peak 2-Hour	233	3:30 PM	232	3:30 PM	233	3:00 PM

Source: Data Collected by LA County, 4/27/16 – 5/10/16

**Table C-38: Pedestrian 24-Hour Volumes by Day of Week**

Day of Week	Average Pedestrian Volume
Monday	960
Tuesday	941
Wednesday	1,057
Thursday	923
Friday	974
Saturday	1,029
Sunday	962

Source: Data Collected by LA County, 4/27/16 – 5/10/16

**Table C-39: Pedestrian versus Vehicle Volume**

Average Pedestrian Volume	Average Vehicle Volume	% of Pedestrians to Total in Area
978	25,709	3.7

Source: Data Collected by LA County, 4/27/16 – 5/10/16; Vehicle Data Collected by LA County, 9/12/2013

**LOCATION 5 - VERMONT AVENUE, SOUTH OF 104TH PLACE (EASTSIDE)**

Pedestrian counts were conducted on Vermont Avenue south of 104th Place on the eastern side of the roadway. A summary of our analysis may be seen in the following three tables. From Table C-40, it can be noted that more pedestrians are present during the weekdays than the weekend. The peak two-hour period with the highest

number of pedestrian counts for weekdays and weekends tend to occur during afternoon hours between 3:30 – 5:30 PM and 2:30 – 4:30 PM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Monday, which can be seen in Table C-41. Overall, the pedestrian volume contributes to roughly two percent of all trips that pass through this study location as seen in Table C-42.

**Table C-40: Summary of Pedestrian Volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	499		545		385	
AM Peak Hour	38	9:00 AM	42	9:00 AM	27	9:30 AM
PM Peak Hour	61	3:00 PM	68	3:00 PM	42	2:00 PM
AM Peak 2-Hour	71	10:30 AM	72	10:30 AM	68	11:30 AM
PM Peak 2-Hour	95	3:00 PM	105	3:00 PM	70	2:30 PM

Source: Data Collected by LA County, 4/27/16 – 5/10/16

**Table C-41: Pedestrian 24-Hour Volumes by Day of Week**

Day of Week	Average Pedestrian Volume
Monday	602
Tuesday	524
Wednesday	531
Thursday	592
Friday	475
Saturday	460
Sunday	310

Source: Data Collected by LA County, 4/27/16 – 5/10/16

**Table C-42: Pedestrian versus Vehicle Volume**

Average Pedestrian Volume	Average Vehicle Volume	% of Pedestrians to Total in Area
499	27,295	1.8

Source: Data Collected by LA County, 4/27/16 – 5/10/16; Vehicle Data Collected by LA County, 9/12/2013

LOCATION 6 - VERMONT AVENUE, NORTH OF 104TH STREET (WESTSIDE)

Pedestrian counts were conducted on Vermont Avenue north of 104th Street on the western side of the roadway. A summary of the analysis may be seen in the following three tables. From Table C-43, it can be noted that more pedestrians are present during the weekdays than the weekend. The peak two-hour period with the highest

number of pedestrian counts for weekdays and weekends tend to occur during afternoon hours between 3:30 – 5:30 PM and 3:30 – 5:30 PM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Monday, which can be seen in Table C-44. Overall, the pedestrian volume contributes to roughly one percent of all trips that pass through this study location as seen in Table C-45.

**Table C-43: Summary of Pedestrian Volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	351		356		340	
AM Peak Hour	29	9:00 AM	30	9:00 AM	29	9:30 AM
PM Peak Hour	48	3:30 PM	46	3:30 PM	54	4:00 PM
AM Peak 2-Hour	53	9:00 AM	53	9:00 AM	52	10:00 AM
PM Peak 2-Hour	79	3:30 PM	79	3:30 PM	78	3:30 PM

Source: Data Collected by LA County, 4/27/16 – 5/10/16

**Table C-44: Pedestrian 24-Hour Volumes by Day of Week**

Day of Week	Average Pedestrian Volume
Monday	386
Tuesday	374
Wednesday	354
Thursday	345
Friday	349
Saturday	330
Sunday	321

Source: Data Collected by LA County, 4/27/16 – 5/10/16

**Table C-45: Pedestrian versus Vehicle Volume**

Average Pedestrian Volume	Average Vehicle Volume	% of Pedestrians to Total in Area
351	27,295	1.3

Source: Data Collected by LA County, 4/27/16 – 5/10/16; Vehicle Data Collected by LA County, 9/12/2013

LOCATION 7 - NORMANDIE AVENUE, NORTH OF 97TH STREET (EASTSIDE)  
 Pedestrian counts were conducted on Normandie Avenue north of 97th Street on the eastern side of the roadway. A summary of the analysis may be seen in the following three tables. From Table C-46, it can be noted that more pedestrians are present during the weekdays than the weekend. The peak two-hour period with the highest number of pedestrian

counts for weekdays and weekends tend to occur during afternoon hours between 3:30 – 5:30 PM and 1:30 – 3:30 PM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Sunday, which can be seen in Table C-47. Overall, the pedestrian volume contributes to roughly one percent of all trips that pass through this study location as seen in Table C-48.

**Table C-46: Summary of Pedestrian Volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	262		257		272	
AM Peak Hour	23	8:30 AM	23	8:30 AM	22	10:00 AM
PM Peak Hour	28	3:30 PM	28	3:30 PM	28	3:30 PM
AM Peak 2-Hour	39	9:30 AM	38	9:30 AM	42	11:30 AM
PM Peak 2-Hour	45	3:00 PM	46	3:00 PM	43	1:30 PM

Source: Data Collected by LA County, 4/27/16 – 5/10/16

**Table C-47: Pedestrian 24-Hour Volumes by Day of Week**

Day of Week	Average Pedestrian Volume
Monday	246
Tuesday	292
Wednesday	271
Thursday	229
Friday	257
Saturday	247
Sunday	297

Source: Data Collected by LA County, 4/27/16 – 5/10/16

**Table C-48: Pedestrian versus Vehicle Volume**

Average Pedestrian Volume	Average Vehicle Volume	% of Pedestrians to Total in Area
262	20,521	1.3

Source: Data Collected by LA County, 4/27/16 – 5/10/16; Vehicle Data Collected by LA County, 9/12/2013

LOCATION 8 - NORMANDIE AVE. NORTH OF 97TH ST. (WESTSIDE)

Pedestrian counts were conducted on Normandie Avenue north of 97th Street on the western side of the roadway. A summary of the analysis may be seen in the following three tables. From Table C-49, it can be noted that more pedestrians are present during the weekend than the weekdays. The peak two-hour period with the highest number of pedestrian

counts for weekdays and weekends tend to occur during afternoon hours between 4:00 – 6:00 PM and 3:30 – 5:30 PM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Saturday, which can be seen in Table C-50. Overall, the pedestrian volume contributes to roughly 4.6 percent of all trips that pass through this study location as seen in Table C-51.

**Table C-49: Summary of Pedestrian Volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	996		966		1,063	
AM Peak Hour	72	10:00 AM	65	10:00 AM	87	9:30 AM
PM Peak Hour	115	4:00 PM	119	4:00 PM	107	4:00 PM
AM Peak 2-Hour	150	11:30 AM	139	11:30 AM	173	11:30 AM
PM Peak 2-Hour	199	4:00 PM	202	4:00 PM	192	3:30 PM

Source: Data Collected by LA County, 4/27/16 – 5/10/16

**Table C-50: Pedestrian 24-Hour Volumes by Day of Week**

Day of Week	Average Pedestrian Volume
Monday	926
Tuesday	971
Wednesday	972
Thursday	968
Friday	999
Saturday	1,071
Sunday	1,055

Source: Data Collected by LA County, 4/27/16 – 5/10/16

**Table C-51: Pedestrian versus Vehicle Volume**

Average Pedestrian Volume	Average Vehicle Volume	% of Pedestrians to Total in Area
996	20,521	4.6

Source: Data Collected by LA County, 4/27/16 – 5/10/16; Vehicle Data Collected by LA County, 9/12/2013

**LOCATION 9 - IMPERIAL HIGHWAY WEST OF NEW HAMPSHIRE AVENUE (NORTHSIDE)**

Pedestrian counts were conducted on Imperial Highway west of New Hampshire Avenue on the northern side of the roadway. A summary of the analysis may be seen in the following three tables. From Table C-52, it can be noted that more pedestrians are present during the weekdays than the weekends. The peak two-hour

period with the highest number of pedestrian counts for weekdays and weekends tend to occur during the hours between 7:00 – 9:00 AM and 4:30 – 6:30 PM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Sunday, which can be seen in Table C-53. Overall, the pedestrian volume contributes to roughly 0.6 percent of all trips that pass through this study location as seen in Table C-54.

**Table C-52: Summary of Pedestrian Volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	183		205		129	
AM Peak Hour	32	8:00 AM	36	7:30 AM	23	9:30 AM
PM Peak Hour	33	4:30 PM	29	4:30 PM	42	4:30 PM
AM Peak 2-Hour	43	7:30 AM	48	7:00 AM	32	9:00 AM
PM Peak 2-Hour	48	4:30 PM	39	4:30 PM	73	4:30 PM

Source: Data Collected by LA County, 4/27/16 – 5/10/16

**Table C-53: Pedestrian 24-Hour Volumes by Day of Week**

Day of Week	Average Pedestrian Volume
Monday	206
Tuesday	145
Wednesday	235
Thursday	168
Friday	123
Saturday	135
Sunday	269

Source: Data Collected by LA County, 4/27/16 – 5/10/16

**Table C-54: Pedestrian versus Vehicle Volume**

Average Pedestrian Volume	Average Vehicle Volume	% of Pedestrians to Total in Area
183	29,535	0.6

Source: Data Collected by LA County, 4/27/16 – 5/10/16; Vehicle Data Collected by LA County, 9/12/2013

LOCATION 10 - IMPERIAL HIGHWAY, WEST OF VERMONT AVENUE (SOUTHSIDE)

Pedestrian counts were conducted on Imperial Highway west of Vermont Avenue on the southern side of the roadway. A summary of the analysis may be seen in the following three tables. From Table C-55, it can be noted that more pedestrians are present during the weekdays than the weekend. The peak two-hour period with the highest number of pedestrian

counts for weekdays and weekends tend to occur during afternoon hours between 2:30 – 4:30 PM and 2:30 – 4:30 PM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Tuesday, which can be seen in Table C-56. Overall, the pedestrian volume contributes to roughly 2.6 percent of all trips that pass through this study location as seen in Table C-57.

**Table C-55: Summary of Pedestrian Volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	779		756		831	
AM Peak Hour	42	9:30 AM	44	9:30 AM	39	10:00 AM
PM Peak Hour	148	2:30 PM	121	2:30 PM	209	3:00 PM
AM Peak 2-Hour	88	11:00 AM	83	11:00 AM	98	12:00 PM
PM Peak 2-Hour	248	2:30 PM	213	2:30 PM	326	2:30 PM

Source: Data Collected by LA County, 4/27/16 – 5/10/16

**Table C-56: Pedestrian 24-Hour Volumes by Day of Week**

Day of Week	Average Pedestrian Volume
Monday	884
Tuesday	902
Wednesday	656
Thursday	680
Friday	608
Saturday	835
Sunday	826

Source: Data Collected by LA County, 4/27/16 – 5/10/16

**Table C-57: Pedestrian versus Vehicle Volume**

Average Pedestrian Volume	Average Vehicle Volume	% of Pedestrians to Total in Area
779	29,535	2.6

Source: Data Collected by LA County, 4/27/16 – 5/10/16; Vehicle Data Collected by LA County, 9/12/2013

**LOCATION 11 - 120TH STREET, EAST OF WESTERN AVENUE (SOUTHSIDE)**

Pedestrian counts were conducted on 120th Street east of Western Avenue on the southern side of the roadway. A summary of the analysis may be seen in the following three tables. From Table C-55, it can be noted that more pedestrians are present during the weekdays than the weekend. The peak two-hour period with

the highest number of pedestrian counts for weekdays and weekends tend to occur during midday hours between 10:30 AM – 12:30 PM and 10:00 AM – 12:00 PM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Wednesday, which can be seen in Table C-56. Overall, the pedestrian volume contributes to roughly two percent of all trips that pass through this study location as seen in Table C-57.

**Table C-58: Summary of Pedestrian Volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	459		575		170	
AM Peak Hour	56	10:00 AM	71	10:30 AM	18	8:30 AM
PM Peak Hour	49	1:30 PM	60	1:00 PM	20	3:00 PM
AM Peak 2-Hour	97	10:00 AM	122	10:30 AM	35	10:00 AM
PM Peak 2-Hour	77	2:00 PM	96	1:30 PM	30	3:00 PM

Source: Data Collected by LA County, 4/27/16 – 5/10/16

**Table C-59: Pedestrian 24-Hour Volumes by Day of Week**

Day of Week	Average Pedestrian Volume
Monday	567
Tuesday	487
Wednesday	648
Thursday	583
Friday	591
Saturday	224
Sunday	116

Source: Data Collected by LA County, 4/27/16 – 5/10/16

**Table C-60: Pedestrian versus Vehicle Volume**

Average Pedestrian Volume	Average Vehicle Volume	% of Pedestrians to Total in Area
459	19,692	2.3

Source: Data Collected by LA County, 4/27/16 – 5/10/16; Vehicle Data Collected by LA County, 9/12/2013

LOCATION 12 - CENTURY BOULEVARD,  
WEST OF NORMANDIE AVENUE  
(SOUTHSIDE)

Pedestrian counts were conducted on Century Boulevard west of Normandie Avenue on the southern side of the roadway. A summary of the analysis may be seen in the following three tables. From Table C-61, it can be noted that more pedestrians are present during the weekdays than the weekend. The peak two-hour

period with the highest number of pedestrian counts for weekdays and weekends tend to occur during afternoon hours between 2:30 – 4:30 PM and 3:30 – 5:30 PM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Thursday, which can be seen in Table C-62. Overall, the pedestrian volume contributes to roughly 0.4 percent of all trips that pass through this study location as seen in Table C-63.

**Table C-61: Summary of Pedestrian Volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	126		136		102	
AM Peak Hour	13	7:30 AM	14	7:30 AM	9	7:00 AM
PM Peak Hour	31	3:00 PM	37	2:30 PM	16	3:30 PM
AM Peak 2-Hour	22	9:00 AM	23	8:30 AM	19	10:30 AM
PM Peak 2-Hour	40	3:00 PM	46	2:30 PM	26	3:30 PM

Source: Data Collected by LA County, 4/27/16 – 5/10/16

**Table C-62: Pedestrian 24-Hour Volumes by Day of Week**

Day of Week	Average Pedestrian Volume
Monday	132
Tuesday	140
Wednesday	135
Thursday	147
Friday	127
Saturday	108
Sunday	96

Source: Data Collected by LA County, 4/27/16 – 5/10/16

**Table C-63: Pedestrian versus Vehicle Volume**

Average Pedestrian Volume	Average Vehicle Volume	% of Pedestrians to Total in Area
126	32,507	0.4

Source: Data Collected by LA County, 4/27/16 – 5/10/16; Vehicle Data Collected by LA County, 9/12/2013

LOCATION 13 - CENTURY BOULEVARD, EAST OF DENKER AVENUE (NORTHSIDE)  
 Pedestrian counts were conducted on Century Boulevard east of Denker Avenue on the northern side of the roadway. A summary of the analysis may be seen in the following three tables. From Table C-64, it can be noted that more pedestrians are present during the weekdays than the weekend. The peak two-hour period with the highest number of pedestrian

counts for weekdays and weekends tend to occur during afternoon hours between 2:30 – 4:30 PM and 1:00 – 3:00 PM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Monday, which can be seen in Table C-65. Overall, the pedestrian volume contributes to roughly 0.2 percent of all trips that pass through this study location as seen in Table C-66.

**Table C-64: Summary of Pedestrian Volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	67		69		60	
AM Peak Hour	9	8:00 AM	10	8:00 AM	8	8:30 AM
PM Peak Hour	9	2:00 PM	9	2:30 PM	9	1:00 PM
AM Peak 2-Hour	14	8:30 AM	15	8:00 AM	13	9:30 AM
PM Peak 2-Hour	14	2:00 PM	15	2:30 PM	13	1:00 PM

Source: Data Collected by LA County, 4/27/16 – 5/10/16

**Table C-65: Pedestrian 24-Hour Volumes by Day of Week**

Day of Week	Average Pedestrian Volume
Monday	74
Tuesday	66
Wednesday	72
Thursday	70
Friday	67
Saturday	63
Sunday	57

Source: Data Collected by LA County, 4/27/16 – 5/10/16

**Table C-66: Pedestrian versus Vehicle Volume**

Average Pedestrian Volume	Average Vehicle Volume	% of Pedestrians to Total in Area
67	32,507	0.2

Source: Data Collected by LA County, 4/27/16 – 5/10/16; Vehicle Data Collected by LA County, 9/12/2013

LOCATION 14 - EL SEGUNDO BOULEVARD,  
WEST OF BUDLONG AVENUE (NORTHSIDE)

Pedestrian counts were conducted on El Segundo Boulevard west of Budlong Avenue on the northern side of the roadway. A summary of the analysis may be seen in the following three tables. From Table C-67, it can be noted that more pedestrians are present during the weekdays than the weekend. The peak two-hour period with the highest number of pedestrian

counts for weekdays and weekends tend to occur during morning hours between 8:30 – 10:30 AM and 9:30 – 11:30 AM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Thursday, which can be seen in Table C-68. Overall, the pedestrian volume contributes to roughly 0.2 percent of all trips that pass through this study location as seen in Table C-69.

**Table C-67: Summary of Pedestrian Volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	67		85		24	
AM Peak Hour	12	8:30 AM	14	8:00 AM	8	9:30 AM
PM Peak Hour	9	2:00 PM	12	2:00 PM	4	3:00 PM
AM Peak 2-Hour	19	9:00 AM	22	8:30 AM	10	9:30 AM
PM Peak 2-Hour	13	1:30 PM	17	2:00 PM	5	1:00 PM

Source: Data Collected by LA County, 4/27/16 – 5/10/16

**Table C-68: Pedestrian 24-Hour Volumes by Day of Week**

Day of Week	Average Pedestrian Volume
Monday	75
Tuesday	71
Wednesday	77
Thursday	108
Friday	94
Saturday	29
Sunday	20

Source: Data Collected by LA County, 4/27/16 – 5/10/16

**Table C-69: Pedestrian versus Vehicle Volume**

Average Pedestrian Volume	Average Vehicle Volume	% of Pedestrians to Total in Area
67	44,434	0.2

Source: Data Collected by LA County, 4/27/16 – 5/10/16; Vehicle Data Collected by LA County, 9/12/2013

**LOCATION 15 - EL SEGUNDO BOULEVARD, EAST OF BUDLONG AVENUE (SOUTHSIDE)**

Pedestrian counts were conducted on El Segundo Boulevard east of Budlong Avenue on the southern side of the roadway. A summary of the analysis may be seen in the following three tables. From Table C-70, it can be noted that more pedestrians are present during the weekdays than the weekend. The peak two-hour period with the highest number of pedestrian

counts for weekdays and weekends tend to occur during the hours between 2:00 – 4:00 PM and 9:00 – 11:00 AM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Monday, which can be seen in Table C-71. Overall, the pedestrian volume contributes to roughly 0.5 percent of all trips that pass through this study location as seen in Table C-72.

**Table C-70: Summary of Pedestrian Volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	212		254		108	
AM Peak Hour	25	9:00 AM	30	9:00 AM	13	8:00 AM
PM Peak Hour	30	3:00 PM	37	2:00 PM	12	5:00 PM
AM Peak 2-Hour	45	9:30 AM	54	9:30 AM	23	9:00 AM
PM Peak 2-Hour	45	3:00 PM	55	2:00 PM	18	4:30 PM

Source: Data Collected by LA County, 4/27/16 – 5/10/16

**Table C-71: Pedestrian 24-Hour Volumes by Day of Week**

Day of Week	Average Pedestrian Volume
Monday	301
Tuesday	231
Wednesday	252
Thursday	259
Friday	228
Saturday	133
Sunday	83

Source: Data Collected by LA County, 4/27/16 – 5/10/16

**Table C-72: Pedestrian versus Vehicle Volume**

Average Pedestrian Volume	Average Vehicle Volume	% of Pedestrians to Total in Area
212	44,434	0.5

Source: Data Collected by LA County, 4/27/16 – 5/10/16; Vehicle Data Collected by LA County, 9/12/2013

LOCATION 16 - WESTERN AVENUE, SOUTH OF 106TH STREET (WESTSIDE)

Pedestrian counts were conducted on Western Avenue south of 106th Street on the western side of the roadway. A summary of the analysis may be seen in the following three tables. From Table C-73, it can be noted that more pedestrians are present during the weekdays than the weekend. The peak 2-hour period with the highest number

of pedestrian counts for weekdays and weekends tend to occur during the afternoon hours between 5:00 – 7:00 PM and 3:30 – 5:30 PM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Friday, which can be seen in Table C-74. Overall, the pedestrian volume contributes to roughly three percent of all trips that pass through this study location as seen in Table C-75.

**Table C-73: Summary of Pedestrian Volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	807		823		767	
AM Peak Hour	57	8:30 AM	58	7:30 AM	54	10:30 AM
PM Peak Hour	131	5:00 PM	142	5:30 PM	104	4:30 PM
AM Peak 2-Hour	95	9:30 AM	88	8:30 AM	114	11:00 AM
PM Peak 2-Hour	216	4:30 PM	233	5:00 PM	175	3:30 PM

Source: Data Collected by LA County, 4/27/16 – 5/10/16

**Table C-74: Pedestrian 24-Hour Volumes by Day of Week**

Day of Week	Average Pedestrian Volume
Monday	797
Tuesday	743
Wednesday	751
Thursday	816
Friday	1,010
Saturday	806
Sunday	729

Source: Data Collected by LA County, 4/27/16 – 5/10/16

**Table C-75: Pedestrian versus Vehicle Volume**

Average Pedestrian Volume	Average Vehicle Volume	% of Pedestrians to Total in Area
807	25,147	3.1

Source: Data Collected by LA County, 4/27/16 – 5/10/16; Vehicle Data Collected by LA County, 9/12/2013

## WEST WHITTIER – LOS NIETOS

Pedestrian counts were conducted at 16 locations in West Whittier-Los Nietos for two two-week periods from September 29 to October 12, 2016 and October 15 to October 28, 2016. Volumes were counted using an automatic machine. Data shows that peak pedestrian activity tends to occur in the afternoon hours during weekdays. Locations in the northern parts

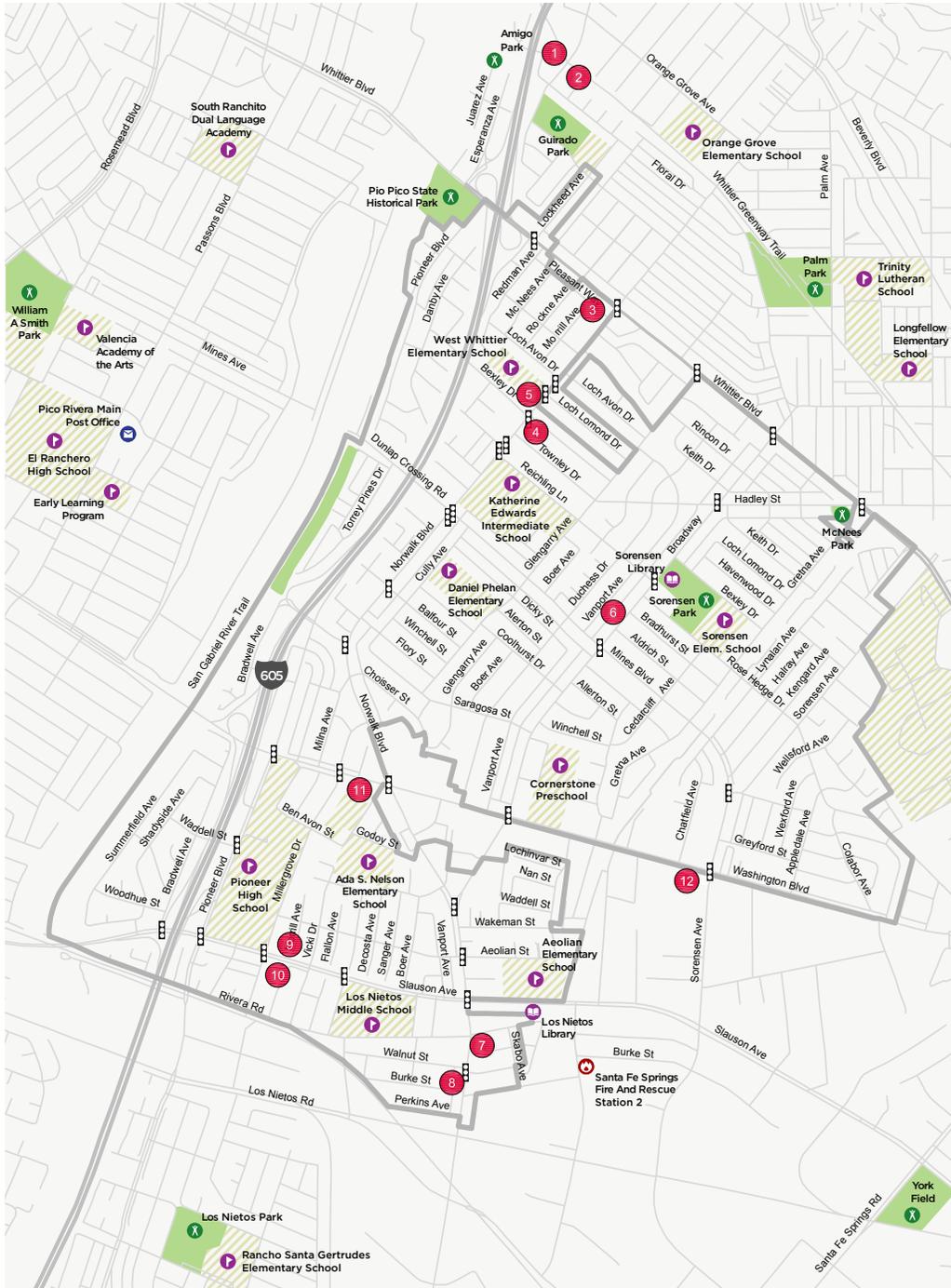
of the community have greater pedestrian to vehicle ratios. The greatest pedestrian volume was measured on Whittier Boulevard west of Norwalk Boulevard. Although Slauson Avenue near Millergrove Drive is adjacent to school and residential land-uses, the pedestrian volumes are very minimal compared to other locations. A summary of the data may be found in Table C-76.

**Table C-76: West Whittier-Los Nietos Pedestrian Counts Summary**

Location	Pedestrian Average Daily Traffic	Peak Day of Week
Pioneer Boulevard, north of Floral Drive (west)	46	Thursday
Pioneer Boulevard, north of Floral Drive (east)	133	Saturday
Whittier Boulevard, north of Norwalk Boulevard	378	Tuesday
Norwalk Boulevard, south of Bexley Drive	120	Thursday
Norwalk Boulevard, north of Bexley Drive	271	Tuesday
Broadway, north of Aldrich Street	129	Wednesday
Norwalk Boulevard, south of Rivera Road	114	Tuesday
Norwalk Boulevard, west of Walnut Street	74	Tuesday
Slauson Avenue, east of Millergrove Drive (north)	52	Friday
Slauson Avenue, east of Millergrove Drive (south)	80	Tuesday
Washington Boulevard, west of Vicki Drive	168	Saturday
Washington Boulevard, west of Sorensen Avenue	230	Thursday

Source: LA County, 10/2016 – 11/2016

Figure C-4: Pedestrian count locations and transit access in West Whittier-Los Nietos



**PEDESTRIAN COUNT LOCATIONS**

**DESTINATIONS**

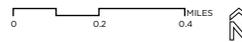
- SCHOOL
- LIBRARY
- PARK/RECREATION
- EMERGENCY SERVICES
- POST OFFICE
- PARK

**INFRASTRUCTURE**

- ROAD NETWORK
- TRAFFIC SIGNAL

**PEDESTRIAN COUNTER LOCATIONS**

- LOCATION NUMBER



LOCATION 1 - PIONEER BOULEVARD, NORTH OF FLORAL DRIVE (WESTSIDE)  
 Pedestrian counts were conducted on Pioneer Boulevard north of Floral Drive on the western side of the roadway. A summary of the analysis may be seen in the following two tables. From Table C-77, it can be noted that more pedestrians are present during the weekdays than the weekend. The peak two-hour period with the highest number of pedestrian counts for

weekdays and weekends tend to occur during morning hours between 7:00 – 9:00 AM and 10:30 AM – 12:30 PM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Thursday, which can be seen in Table C-78.

Note: This location is not located within West Whittier or Los Nietos limits.

**Table C-77: Summary of Pedestrian Volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	46		57		34	
AM Peak Hour	12	7:30 AM	16	7:30 AM	7	8:30 AM
PM Peak Hour	10	2:30 PM	13	2:00 PM	6	2:30 PM
AM Peak 2-Hour	18	8:30 AM	23	7:00 AM	11	10:30 AM
PM Peak 2-Hour	13	2:00 PM	16	2:00 PM	8	2:00 PM

Source: Data Collected by LA County, 9/29/16 – 10/12/16

**Table C-78: Pedestrian 24-Hour Volumes by Day of Week**

Day of Week	Average Pedestrian Volume
Monday	62
Tuesday	N/A
Wednesday	N/A
Thursday	68
Friday	40
Saturday	28
Sunday	32

Source: Data Collected by LA County, 9/29/16 – 10/12/16

LOCATION 2 - PIONEER BOULEVARD, NORTH OF FLORAL DRIVE (EAST SIDE)\*  
 Pedestrian counts were conducted on Pioneer Boulevard north of Floral Drive on the eastern side of the roadway. A summary of the analysis may be seen in the following two tables. From Table C-79, it can be noted that more pedestrians are present during the weekend than the weekdays. The peak two-hour period with the highest

number of pedestrian counts for weekdays and weekends tend to occur during afternoon hours between 4:00 – 6:00 PM and 2:00 – 4:00 PM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Saturday, which can be seen in Table C-80.

\*Note: This location is not located within West Whittier or Los Nietos limits.

**Table C-79: Summary of Pedestrian Volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	133		132		136	
AM Peak Hour	15	8:00 AM	15	8:00 AM	16	8:30 AM
PM Peak Hour	28	3:30 PM	21	4:00 PM	38	2:00 PM
AM Peak 2-Hour	29	8:00 AM	25	7:00 AM	37	9:00 AM
PM Peak 2-Hour	36	3:00 PM	32	4:00 PM	43	2:00 PM

Source: Data Collected by LA County, 9/29/16 – 10/12/16

**Table C-80: Pedestrian 24-Hour Volumes by Day of Week**

Day of Week	Average Pedestrian Volume
Monday	125
Tuesday	N/A
Wednesday	N/A
Thursday	130
Friday	141
Saturday	155
Sunday	116

Source: Data Collected by LA County, 9/29/16 – 10/12/16

LOCATION 3 - WHITTIER BOULEVARD,  
WEST OF NORWALK BOULEVARD  
(SOUTHSIDE)

Pedestrian counts were conducted on Whittier Boulevard west of Norwalk Boulevard on the southern side of the roadway. A summary of the analysis may be seen in the following two tables. From Table C-81, it can be noted that more pedestrians are present during the weekdays than the weekend. The peak two-hour period

with the highest number of pedestrian counts for weekdays and weekends tend to occur during evening hours between 4:00 – 6:00 PM and 6:30 – 8:30 PM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Tuesday, which can be seen in Table C-82.

Note: This location does not have associated vehicle counts.

**Table C-81: Summary of Pedestrian Volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	378		399		326	
AM Peak Hour	27	10:00 AM	27	10:00 AM	26	10:30 AM
PM Peak Hour	44	4:30 PM	48	3:30 PM	33	7:00 PM
AM Peak 2-Hour	53	10:30 AM	57	10:30 AM	45	10:00 AM
PM Peak 2-Hour	72	4:30 PM	77	4:00 PM	61	6:30 PM

Source: Data Collected by LA County, 9/29/16 – 10/12/16

**Table C-82: Pedestrian 24-Hour Volumes by Day of Week**

Day of Week	Average Pedestrian Volume
Monday	392
Tuesday	428
Wednesday	391
Thursday	383
Friday	401
Saturday	347
Sunday	304

Source: Data Collected by LA County, 9/29/16 – 10/12/16

**LOCATION 4 - NORWALK BOULEVARD,  
SOUTH OF BEXLEY DRIVE (EASTSIDE)**

Pedestrian counts were conducted on Norwalk Boulevard south of Bexley Drive on the eastern side of the roadway. A summary of the analysis may be seen in the following three tables. From Table C-83, it can be noted that more pedestrians are present during the weekdays than the weekend. The peak 2-hour period with

the highest number of pedestrian counts for weekdays and weekends tend to occur during morning hours between 7:30 – 9:30 AM and 8:00 – 10:00 AM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Thursday, which can be seen in Table C-84. Overall, the pedestrian volume contributes to roughly 0.7 percent of all trips that pass through this study location as seen in Table C-85.

**Table C-83: Summary of Pedestrian Volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	120		134		86	
AM Peak Hour	24	7:30 AM	29	7:30 AM	12	8:30 AM
PM Peak Hour	20	2:00 PM	22	2:00 PM	15	2:00 PM
AM Peak 2-Hour	33	7:30 AM	37	7:30 AM	21	8:00 AM
PM Peak 2-Hour	29	2:30 PM	32	2:30 PM	21	2:00 PM

Source: Data Collected by LA County, 9/29/16 – 10/12/16

**Table C-84: Pedestrian 24-Hour Volumes by Day of Week**

Day of Week	Average Pedestrian Volume
Monday	139
Tuesday	135
Wednesday	124
Thursday	159
Friday	113
Saturday	85
Sunday	87

Source: Data Collected by LA County, 9/29/16 – 10/12/16

**Table C-85: Pedestrian versus Vehicle Volume**

Average Pedestrian Volume	Average Vehicle Volume	% of Pedestrians to Total in Area
120	17,329	0.7

Source: Data Collected by LA County, 9/29/16 – 10/12/16; Vehicle Data Collected by LA County, 6/11/2013

LOCATION 5 - NORWALK BOULEVARD, NORTH OF BEXLEY DRIVE (WESTSIDE)  
 Pedestrian counts were conducted on Norwalk Boulevard north of Bexley Drive on the western side of the roadway. A summary of the analysis may be seen in the following three tables. From Table C-86, it can be noted that more pedestrians are present during the weekdays than the weekend. The peak two-hour period with the

highest number of pedestrian counts for weekdays and weekends tend to occur during the hours between 7:30 – 9:30 AM and 2:30 – 4:30 PM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Tuesday, which can be seen in Table C-87. Overall, the pedestrian volume contributes to roughly 1.5 percent of all trips that pass through this study location as seen in Table C-88.

**Table C-86: Summary of Pedestrian Volumes**

	Total Average		Average Weekday		Average Weekend	
4-Hour Volume	271		342		91	
AM Peak Hour	75	8:00 AM	101	7:30 AM	10	9:30 AM
PM Peak Hour	56	1:30 PM	73	1:30 PM	13	2:30 PM
AM Peak 2-Hour	90	7:30 AM	119	7:30 AM	17	9:00 AM
PM Peak 2-Hour	73	1:30 PM	94	1:30 PM	19	2:30 PM

Source: Data Collected by LA County, 9/29/16 – 10/12/16

**Table C-87: Pedestrian 24-Hour Volumes by Day of Week**

Day of Week	Average Pedestrian Volume
Monday	370
Tuesday	373
Wednesday	372
Thursday	313
Friday	284
Saturday	100
Sunday	83

Source: Data Collected by LA County, 9/29/16 – 10/12/16

**Table C-88: Pedestrian versus Vehicle Volume**

Average Pedestrian Volume	Average Vehicle Volume	% of Pedestrians to Total in Area
271	17,329	105

Source: Data Collected by LA County, 9/29/16 – 10/12/16; Vehicle Data Collected by LA County, 6/11/2013

#### LOCATION 6 - BROADWAY NORTH OF ALDRICH STREET (EASTSIDE)

Pedestrian counts were conducted on Broadway north of Aldrich Street on the eastern side of the roadway. A summary of our analysis may be seen in the following three tables. From Table C-89, it can be noted that more pedestrians are present during the weekdays than the weekend. The peak 2-hour period with the highest number

of pedestrian counts for weekdays and weekends tend to occur during the afternoon hours between 4:30 – 6:30 PM and 4:00 – 6:00 PM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Wednesday, which can be seen in Table C-90. Overall, the pedestrian volume contributes to roughly 1.5 percent of all trips that pass through this study location as seen in Table C-91.

**Table C-89: Summary of Pedestrian Volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	129		140		102	
AM Peak Hour	15	7:30 AM	16	7:30 AM	12	8:30 AM
PM Peak Hour	18	5:30 PM	20	5:00 PM	15	5:30 PM
AM Peak 2-Hour	23	7:00 AM	25	7:00 AM	20	8:00 AM
PM Peak 2-Hour	29	4:30 PM	32	4:30 PM	22	4:00 PM

Source: Data Collected by LA County, 9/29/16 – 10/12/16

**Table C-90: Pedestrian 24-Hour Volumes by Day of Week**

Day of Week	Average Pedestrian Volume
Monday	141
Tuesday	139
Wednesday	160
Thursday	134
Friday	127
Saturday	101
Sunday	103

Source: Data Collected by LA County, 9/29/16 – 10/12/16

**Table C-91: Pedestrian versus Vehicle Volume**

Average Pedestrian Volume	Average Vehicle Volume	% of Pedestrians to Total in Area
129	11,814	1.1

Source: Data Collected by LA County, 9/29/16 – 10/12/16; Vehicle Data Collected by LA County, 6/11/2013

LOCATION 7 - NORWALK BOULEVARD, SOUTH OF RIVERA ROAD (EASTSIDE)  
 Pedestrian counts were conducted on Norwalk Boulevard south of Rivera Road on the eastern side of the roadway. A summary of our analysis may be seen in the following three tables. From Table C-92, it can be noted that more pedestrians are present during the weekdays than the weekend. The peak two-hour period with the

highest number of pedestrian counts for weekdays and weekends tend to occur during the morning hours between 10:30 AM – 12:30 PM and 8:30 – 10:30 AM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Tuesday, which can be seen in Table C-93. Overall, the pedestrian volume contributes to roughly 0.5 percent of all trips that pass through this study location as seen in Table C-94.

**Table C-92: Summary of Pedestrian Volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	114		130		73	
AM Peak Hour	13	9:30 AM	13	10:00 AM	12	9:00 AM
PM Peak Hour	16	1:30 PM	18	1:00 PM	10	2:00 PM
AM Peak 2-Hour	25	10:00 AM	28	10:30 AM	16	8:30 AM
PM Peak 2-Hour	23	1:00 PM	27	1:00 PM	15	1:30 PM

Source: Data Collected by LA County, 10/15/16 – 10/28/16

**Table C-93: Pedestrian 24-Hour Volumes by Day of Week**

Day of Week	Average Pedestrian Volume
Monday	125
Tuesday	145
Wednesday	118
Thursday	134
Friday	131
Saturday	83
Sunday	62

Source: Data Collected by LA County, 10/15/16 – 10/28/16

**Table C-94: Pedestrian versus Vehicle Volume**

Average Pedestrian Volume	Average Vehicle Volume	% of Pedestrians to Total in Area
114	23,065	0.5

Source: Data Collected by LA County, 10/15/16 – 10/28/16; Vehicle Data Collected by LA County, 6/26/2014

LOCATION 8 - NORWALK BOULEVARD, NORTH OF WALNUT STREET (WESTSIDE)  
Pedestrian counts were conducted on Norwalk Boulevard north of Walnut Street on the western side of the roadway. A summary of the analysis may be seen in the following three tables. From Table C-95, it can be noted that more pedestrians are present during the weekdays than the weekend. The peak two-hour period with the

highest number of pedestrian counts for weekdays and weekends tend to occur during the hours between 2:30 – 4:30 PM and 8:30 – 10:30 AM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Tuesday, which can be seen in Table C-96. Overall, the pedestrian volume contributes to roughly 0.3 percent of all trips that pass through this study location as seen in Table C-97.

**Table C-95: Summary of Pedestrian Volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	74		77		65	
AM Peak Hour	9	8:30 AM	8	8:30 AM	14	8:30 AM
PM Peak Hour	15	2:30 PM	17	2:00 PM	8	4:30 PM
AM Peak 2-Hour	14	8:30 AM	13	8:30 AM	18	8:30 AM
PM Peak 2-Hour	20	2:30 PM	24	2:30 PM	11	3:00 PM

Source: Data Collected by LA County, 10/15/16 – 10/28/16

**Table C-96: Pedestrian 24-Hour Volumes by Day of Week**

Day of Week	Average Pedestrian Volume
Monday	47
Tuesday	104
Wednesday	75
Thursday	86
Friday	76
Saturday	75
Sunday	55

Source: Data Collected by LA County, 10/15/16 – 10/28/16

**Table C-97: Pedestrian versus Vehicle Volume**

Average Pedestrian Volume	Average Vehicle Volume	% of Pedestrians to Total in Area
74	23,065	0.3

Source: Data Collected by LA County, 10/15/16 – 10/28/16; Vehicle Data Collected by LA County, 6/26/2014

**LOCATION 9 - SLAUSON AVENUE, EAST OF MILLERGROVE DRIVE (NORTHSIDE)**

Pedestrian counts were conducted on Slauson Avenue east of Millergrove Drive on the northern side of the roadway. A summary of our analysis may be seen in the following three tables. From Table C-98, it can be noted that more pedestrians are present during the weekdays than the weekend. The peak two-hour period with the

highest number of pedestrian counts for weekdays and weekends tend to occur during the hours between 3:00 – 5:00 PM and 9:00 – 11:00 AM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Friday, which can be seen in Table C-99. Overall, the pedestrian volume contributes to roughly 0.2 percent of all trips that pass through this study location as seen in Table C-100.

**Table C-98: Summary of Pedestrian Volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	52		58		39	
AM Peak Hour	7	8:00 AM	7	7:30 AM	6	9:30 AM
PM Peak Hour	10	2:00 PM	12	3:00 PM	5	12:00 PM
AM Peak 2-Hour	11	8:30 AM	11	8:00 AM	10	9:00 AM
PM Peak 2-Hour	14	2:30 PM	16	3:00 PM	8	2:30 PM

Source: Data Collected by LA County, 10/15/16 – 10/28/16

**Table C-99: Pedestrian 24-Hour Volumes by Day of Week**

Day of Week	Average Pedestrian Volume
Monday	55
Tuesday	53
Wednesday	59
Thursday	58
Friday	65
Saturday	44
Sunday	35

Source: Data Collected by LA County, 10/15/16 – 10/28/16

**Table C-100: Pedestrian versus Vehicle Volume**

Average Pedestrian Volume	Average Vehicle Volume	% of Pedestrians to Total in Area
52	33,532	0.2

Source: Data Collected by LA County, 10/15/16 – 10/28/16; Vehicle Data Collected by LA County, 6/26/2014

LOCATION 10 - SLAUSON AVENUE, EAST OF MILLERGROVE DRIVE (SOUTHSIDE)

Pedestrian counts were conducted on Slauson Avenue east of Millergrove Drive on the southern side of the roadway. A summary of the analysis may be seen in the following three tables. From Table C-101, it can be noted that more pedestrians are present during the weekdays than the weekend. The peak two-hour period with the highest number of pedestrian

counts for weekdays and weekends tend to occur during the hours between 4:00 – 6:00 PM and 7:00 – 9:00 AM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Tuesday, which can be seen in Table C-102. Overall, the pedestrian volume contributes to roughly 0.2 percent of all trips that pass through this study location as seen in Table C-103.

**Table C-101: Summary of Pedestrian Volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	80		93		47	
AM Peak Hour	12	7:30 AM	12	7:30 AM	12	7:30 AM
PM Peak Hour	14	4:00 PM	18	4:30 PM	6	3:00 PM
AM Peak 2-Hour	16	7:00 AM	17	7:00 AM	15	7:00 AM
PM Peak 2-Hour	20	3:30 PM	25	4:00 PM	9	2:00 PM

Source: Data Collected by LA County, 10/15/16 – 10/28/16

**Table C-102: Pedestrian 24-Hour Volumes by Day of Week**

Day of Week	Average Pedestrian Volume
Monday	74
Tuesday	123
Wednesday	91
Thursday	81
Friday	98
Saturday	54
Sunday	41

Source: Data Collected by LA County, 10/15/16 – 10/28/16

**Table C-103: Pedestrian versus Vehicle Volume**

Average Pedestrian Volume	Average Vehicle Volume	% of Pedestrians to Total in Area
80	33,532	0.2

Source: Data Collected by LA County, 10/15/16 – 10/28/16; Vehicle Data Collected by LA County, 6/26/2014

**LOCATION 11 - WASHINGTON BOULEVARD, WEST OF VICKI DRIVE (SOUTHSIDE)**

Pedestrian counts were conducted on Washington Boulevard west of Vicki Drive on the southern side of the roadway. A summary of our analysis may be seen in the following three tables. From Table C-104, it can be noted that more pedestrians are present during the weekdays than the weekend. The peak two-hour period with the highest number of pedestrian

counts for weekdays and weekends tend to occur during the afternoon hours between 3:00 – 5:00 PM and 1:30 – 3:30 PM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Saturday, which can be seen in Table C-105. Overall, the pedestrian volume contributes to roughly 0.4 percent of all trips that pass through this study location as seen in Table C-106.

**Table C-104: Summary of Pedestrian Volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	168		169		166	
AM Peak Hour	13	9:00 AM	12	8:30 AM	16	9:30 AM
PM Peak Hour	25	3:00 PM	24	3:30 PM	26	1:30 PM
AM Peak 2-Hour	30	10:30 AM	26	10:30 AM	41	11:00 AM
PM Peak 2-Hour	38	2:30 PM	37	3:00 PM	43	1:30 PM

Source: Data Collected by LA County, 10/15/16 – 10/28/16

**Table C-105: Pedestrian 24-Hour Volumes by Day of Week**

Day of Week	Average Pedestrian Volume
Monday	130
Tuesday	193
Wednesday	169
Thursday	170
Friday	182
Saturday	208
Sunday	124

Source: Data Collected by LA County, 10/15/16 – 10/28/16

**Table C-106: Pedestrian versus Vehicle Volume**

Average Pedestrian Volume	Average Vehicle Volume	% of Pedestrians to Total in Area
168	41,171	0.4

Source: Data Collected by LA County, 10/15/16 – 10/28/16; Vehicle Data Collected by LA County, 10/22/2014

LOCATION 12 - WASHINGTON BOULEVARD,  
WEST OF SORENSEN AVENUE  
(SOUTHSIDE)

Pedestrian counts were conducted on Washington Boulevard west of Sorenson Avenue on the southern side of the roadway. A summary of the analysis may be seen in the following three tables. From Table C-107 it can be noted that more pedestrians are present during the weekdays than the weekend. The peak two-hour

period with the highest number of pedestrian counts for weekdays and weekends tend to occur during the afternoon hours between 2:00 – 4:00 PM and 1:30 – 3:30 PM, respectively. The highest average pedestrian 24-hour volumes tend to occur on Thursday, which can be seen in Table C-108. Overall, the pedestrian volume contributes to roughly 0.6 percent of all trips that pass through this study location as seen in Table C-109.

**Table C-101: Summary of Pedestrian Volumes**

	Total Average		Average Weekday		Average Weekend	
24-Hour Volume	230		245		190	
AM Peak Hour	18	8:30 AM	18	8:00 AM	18	10:00 AM
PM Peak Hour	28	2:30 PM	28	2:00 PM	29	3:00 PM
AM Peak 2-Hour	35	10:30 AM	35	10:30 AM	35	10:00 AM
PM Peak 2-Hour	46	2:00 PM	47	2:00 PM	45	1:30 PM

Source: Data Collected by LA County, 10/15/16 – 10/28/16

**Table C-102: Pedestrian 24-Hour Volumes by Day of Week**

Day of Week	Average Pedestrian Volume
Monday	204
Tuesday	253
Wednesday	258
Thursday	266
Friday	246
Saturday	231
Sunday	150

Source: Data Collected by LA County, 10/15/16 – 10/28/16

**Table C-103: Pedestrian versus Vehicle Volume**

Average Pedestrian Volume	Average Vehicle Volume	% of Pedestrians to Total in Area
230	36,650	0.6

Source: Data Collected by LA County, 10/15/16 – 10/28/16; Vehicle Data Collected by LA County, 5/17/2006

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