SFMTA - TASC SUMMARY SHEE	7
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SFMTA - TASC SUMMARY SHEET										
PreStaff_Date: 6/9/2022		Public Hearing Con	isent	No objections:						
Requested_by: SFMTA		Public Hearing Reg	ular	Item Held:						
Handled: J.Chimento 415 646-2280		Informational / Othe		Other:						
Section Head : M.Sallaberry		PH - Regular								
<i>Location:</i> Lake Street from Argue	lo B	oulevard to 25th Aven	lue							
Subject: Slow Street										
PROPOSAL / REQUEST:										
ESTABLISH – STOP SIGN Lake Street, eastbound and westbound, Lake Street, eastbound and westbound,	at 2 ⁷ at 17 at 10 at 8t	Ist Avenue 7th Avenue 0th Avenue h Avenue								
ESTABLISH – RAISED CROSSWALK Lake Street at 15th Ave, east crosswalk Lake Street at 12th Avenue, west crossv Lake Street at 10th Avenue, west crossv										
BACKGROUND INFORMATION / CC The Lake Slow Street from 28th Street to program that lasts up to 120 days after th approved by the SFMTA Board of Directo a post-pandemic Slow Street. This legisla indefinitely and implements other traffic s barricades will be removed, and traffic ca markings and wayfinding/informational si Lake Street Speed Limit: 25 mph median Street width: 50' between 28th and 14th S Average Weekday Traffic: 270-289 north • Determine and implement other traffic s more inviting, and conducive space for po • Support the SFMTA's Transportation Re walking and biking routes, which offer an • Repurpose the space on the residential The project team has conducted multiple of Lake Street residents and ~50% of Ric form.	Argu e en ors du tion afety gns. Stree Stree Stree Stree soun afety eople ecove alter roun hmo	aello Boulevard is curren d of the City's State of E uring the August 3rd, 202 extends the classificatio measures that will furth g treatments will be adde ed: 13-14 mph ts; 56' between 14th Stre d/256-322 southbound features that can furthe e walking, biking, exercis ery Plan - Slow Streets of native mode of travel that et for use beyond just mo ds of outreach with the of nd residents support the	Emergen (21, Boar on of Lak ner calm ed to the reet and er calm the sing, recu corridors at can an otor veh commun e continu	cy. The Lake Slow Street was rd meeting to maintain in place as the Street as a Slow Street the street. Existing Slow Streets a corridor, including new pavement Arguello Boulevard the street and make it a friendlier, reating, or driving provide a low-stress network of ugment Muni service icle access and travel hity. Surveys indicated that ~80% lation of the Slow Street in some						
HEARING NOTIFICATION AND PR	OCE		_	MENTAL CLEARANCE BY:						
CHECK IF PREPARING SEPARATE	SFI	ITA BOARD CALENI	DAR ITI	EM FOR PROPOSAL:						

Lake Street Legislation Description

ESTABLISH – STOP SIGN Lake Street, eastbound and westbound, at 24th Avenue Lake Street, eastbound and westbound, at 21st Avenue Lake Street, eastbound and westbound, at 17th Avenue Lake Street, eastbound and westbound, at 10th Avenue Lake Street, eastbound and westbound, at 8th Avenue Lake Street, eastbound and westbound, at 3rd Avenue

ESTABLISH – RAISED CROSSWALK Lake Street at 15th Ave, east crosswalk Lake Street at 12th Avenue, west crosswalk Lake Street at 10th Avenue, west crosswalk

ESTABLISH - SPEED CUSHIONS

Lake Street from 15th Avenue to 14th Avenue (1 3-lump cushion) Lake Street from Funston Avenue to 12th Avenue (1 3-lump cushion) Lake Street from 3rd Avenue to 2nd Avenue (1 3-lump cushion) 2nd Avenue from California to Lake Street (1 3-lump cushion)

(Supervisor Districts 1) Proposed Traffic Calming on Lake Street Jonathan Chimento, Jonathan.Chimento@sfmta.com



M SFMTA



Proposed all-way stops Proposed raised crosswalk Proposed speed cushion





Continental Crosswalk

Stop Sign

Speed cushion

Raised crosswalk





Aerial Images (1 of 4) Lake Street between Arguello Boulevard and 29th Avenue



Aerial Images (2 of 4) Lake Street between Arguello Boulevard and 29th Avenue



Aerial Images (3 of 4) Lake Street between Arguello Boulevard and 29th Avenue



Aerial Images (4 of 4) Lake Street between Arguello Boulevard and 29th Avenue



Approach Images (1 of 2) Lake Street between Arguello Boulevard and 29th Avenue



28TH AVE AT LAKE ST/28TH AVE FACING NORTH



Approach Images (2 of 2) Lake Street between Arguello Boulevard and 29th Avenue





Area Map Lake Street between Arguello Boulevard and 29th Avenue



Bike Map Lake Street between Arguello Boulevard and 29th Avenue



Existing Traffic Calming (1 of 5) Lake Street between Arguello Boulevard and 29th Avenue



ARGUELLO BLVD

Existing Traffic Calming (2 of 5) Lake Street between Arguello Boulevard and 29th Avenue

Legend median island speed table segments with a lateral shift R1-6 signs (yield to pedestrians) Slow Street Materials Traffic control barricades (road closed to through traffic)







Existing Traffic Calming (3 of 5) Lake Street between Arguello Boulevard and 29th Avenue



Speed Tables

Long, raised speed humps with a flat section in the middle and ramps on the ends; sometimes constructed with brick or other textured materials on the flat section

Along Lake Street between Arguello Boulevard and 29th Avenue, there are two speed tables. They are located between 24th Avenue and 26th Avenue as seen in the aerial images on the left.

BETWEEN 25TH AVE AND 24TH AVE



Existing Traffic Calming (4 of 5) Lake Street between Arguello Boulevard and 29th Avenue

LAKE ST AND 24TH AVE



LAKE ST AND 21ST AVE



LAKE ST AND 17TH AVE



LAKE ST AND 11TH AVE



LAKE ST AND 14TH AVE



LAKE ST AND 10TH AVE



LAKE ST AND 7TH AVE



Median Islands

Raised islands along the centerline of a street that narrows the travel lanes at that location. The visual appearance and narrowed lanes encourages drivers to slow down.

Median barriers are scattered along Lake Street between Arguello Boulevard and 29th Avenue. Identified locations and their aerials are listed on this page.



Existing Traffic Calming (5 of 5) Lake Street between Arguello Boulevard and 29th Avenue



BETWEEN 2ND AVE AND ARGUELLO BLVD



Lateral Shift

Realignment of an otherwise straight street that causes travel lanes to shift in at least one direction. A chicane is a variation of a lateral shift that shifts alignments more than once

Along Lake Street between Arguello Boulevard and 29th Avenue, there are lateral shifts at the two locations seen in the aerials on the left. There is a lateral shift at these locations to accommodate an upcoming left-turn in the east-bound direction.

Grade Map Lake Street between Arguello Boulevard and 29th Avenue



Note: Lines represent 5ft contours

Non Revenue Transit Map

Lake Street between Arguello Boulevard and 29th Avenue



Transit Map Lake Street between Arguello Boulevard and 29th Avenue



High Injury Network Lake Street between Arguello Boulevard and 29th Avenue



Collision Diagrams (1 of 2) Lake Street between Arguello Boulevard and 29th Avenue



Collision Diagrams (2 of 2) Lake Street between Arguello Boulevard and 29th Avenue



Collision History Lake Street between Arguello Boulevard and 29th Avenue



15681587 - Lake St btwn 2nd Ave & 3rd Ave

Data Collector (Name):

Quality Counts

ADT Volume and Speed Summary

Site Characteristics									
FOR DATA COLLECTO	R TO COMPLETE								
Location (primary street name)	Lake St								
Between (minor street name)	2nd Ave								
And (minor street name)	3rd Ave								
Direction 1	Westbound								
Direction 2	Eastbound								
CNN of Location & Direction 1									
CNN of Location & Direction 2									
Time Period(s)	72 hrs								
Date Range (incl. days of week)									
Date Day 1 (date)	1/27/2022 Thursday								
Date Day 2 (date)	1/28/2022 Friday								
Date Day 3 (date)	1/29/2022 Saturday								

Distance Measurements									
Latitude / Longitude Location of Tube	37.7868550000	-122.4611600000							
Speed Classification Data Available	Y	Ν							

Analyze By									
Time Group:	Total Day								
Xth Percentile:	25								

Traffic Direction - N/W

ADT Volume and Speed Data Time Period Vehicle Counts								_	Vehicle Speed	_	_
Traffic Direction (N or W)	Date	ADT	% count w/out Speed	Exceed 20 mph	Exceed 30 mph	Exceed 40 mph	Mean	1 STDev	Median Speed	85th Percentile	25 th Percentile
Westbound	1/27/2022	473	26.0%	44.0%	3.1%	0.0%	18.3	6.2	19	24	N/A
Westbound	1/28/2022	446	24.2%	55.0%	2.1%	0.0%	19.8	5.5	20	25	N/A
Westbound	1/29/2022	365	27.1%	46.2%	2.3%	0.4%	18.7	6.3	19	24	N/A
Summary (Average over #	of days)										

ADT Volume and Spe	ed Data										
Time P	Time Period Vehicle Counts					Vehicle Speed					
Traffic Direction (N or W)	Date	ADT	% count w/out Speed	Exceed 20 mph	Exceed 30 mph	Exceed 40 mph	Mean Speed	1 STDev	Median Speed	85th Percentile	25 th Percentile
Eastbound	1/27/2022	642	25.5%	59.4%	4.8%	0.0%	20.8	5.7	21	27	N/A
Eastbound	1/28/2022	618	21.7%	57.2%	3.9%	0.0%	20.6	5.5	21	27	N/A
Eastbound	1/29/2022	525	25.7%	50.8%	3.3%	0.0%	19.5	5.6	20	25	N/A
Summary (Average over #	of days)										

15681688 - Lake St btwn 10th Ave & 11th Ave (w bikes)

Data Collector (Name):

Quality Counts

ADT Volume and Speed Summary

Site Characteristics									
FOR DATA COLLECTO	R TO COMPLETE								
Location (primary street name)	Lak	e St							
Between (minor street name)	10th Ave								
And (minor street name)	11th	Ave							
Direction 1	Westbound								
Direction 2	Eastbound								
CNN of Location & Direction 1									
CNN of Location & Direction 2									
Time Period(s)	72 hrs								
Date Range (incl. days of week)									
Date Day 1 (date)	2/4/2022	Friday							
Date Day 2 (date)	2/5/2022	Saturday							
Date Day 3 (date)	2/7/2022	Monday							

Distance Measurements									
Latitude / Longitude Location of Tube	37.7862300000	-122.4697790000							
Speed Classification Data Available	Y	N							

Analyze By									
Time Group:	Total Day								
Xth Percentile:	25								

Traffic Direction - N/W

Time P	eriod	Vehicle Counts				Vehicle Speed					
raffic Direction (N or W)	Date	ADT	% count w/out Speed	Exceed 20 mph	Exceed 30 mph	Exceed 40 mph	Mean	1 STDev	Median Speed	85th Percentile	25 th Percentile
Westbound	2/4/2022	297	15.2%	33.7%	1.6%	0.0%	17.4	5.6	17	23	N/A
Westbound	2/5/2022	142	23.9%	24.1%	1.9%	0.0%	15.0	6.3	15	22	N/A
Westbound	2/7/2022	243	12.3%	25.8%	0.9%	0.0%	16.1	5.9	16	22	N/A

ADT Volume and Spe	ed Data										
Time P	Time Period Vehicle Counts						Vehicle Speed				
Traffic Direction (N or W)	Date	ADT	% count w/out Speed	Exceed 20 mph	Exceed 30 mph	Exceed 40 mph	Mean Speed	1 STDev	Median Speed	85th Percentile	25 th Percentile
Eastbound	2/4/2022	317	9.1%	33.3%	1.0%	0.0%	17.5	4.9	17	23	N/A
Eastbound	2/5/2022	265	26.8%	34.0%	0.5%	0.0%	17.2	5.2	17	23	N/A
Eastbound	2/7/2022	296	13.2%	38.5%	0.0%	0.0%	17.3	5.0	18	23	N/A
Summary (Average over #	of days)										

15681689 - Lake St btwn 15th Ave & 16th Ave (w/ bikes)

Quality Counts

Data Collector (Name):

ADT Volume and Speed Summary

Site Characteristics							
FOR DATA COLLECTOR TO COMPLETE							
Location (primary street name)	Lake St						
Between (minor street name) 15th Ave							
And (minor street name)	16th Ave						
Direction 1 Westbound							
Direction 2	Eastbound						
CNN of Location & Direction 1	•						
CNN of Location & Direction 2							
Time Period(s)	72 hrs						
Date Range (incl. days of week)							
Date Day 1 (date)	2/4/2022 Friday						
Date Day 2 (date)	2/5/2022 Saturday						
Date Day 3 (date)	2/7/2022 Monday						

Distance Measurements								
Latitude / Longitude Location of Tube	37.7862045000	-122.4747370000						
Speed Classification Data Available	YIN							

Analyze By							
Time Group:	Total Day						
Xth Percentile:	25						

Traffic Direction - N/W

Time P	eriod	Vehicle Counts					Vehicle Speed				
Fraffic Direction (N or W)	Date	ADT	% count w/out Speed	Exceed 20 mph	Exceed 30 mph	Exceed 40 mph	Mean	1 STDev	Median Speed	85th Percentile	25 th Percentile
Westbound	2/4/2022	314	26.8%	40.9%	0.9%	0.0%	17.7	6.1	18	24	N/A
Westbound	2/5/2022	295	39.7%	41.0%	2.2%	0.0%	17.6	6.5	18	24	N/A
Westbound	2/7/2022	299	34.8%	40.5%	1.5%	0.0%	17.5	6.2	18	24	N/A

DT Volume and Speed Data Time Period Vehicle Speed Vehicle Counts Vehicle Speed											
-	eriod		Vehicle Counts						Vehicle Speed		
Traffic Direction (N or W)	Date	ADT	% count w/out Speed	Exceed 20 mph	Exceed 30 mph	Exceed 40 mph	Mean Speed	1 STDev	Median Speed	85th Percentile	25 th Percentile
Eastbound	2/4/2022	366	60.9%	36.4%	2.1%	0.0%	17.6	5.4	18	23	N/A
Eastbound	2/5/2022	375	61.9%	32.9%	0.0%	0.0%	16.8	5.6	17	23	N/A
Eastbound	2/7/2022	365	54.8%	28.5%	1.2%	0.0%	16.8	5.1	17	22	N/A
Lastouring 2/1/2022 303 34.6 % 20.3 % 1.2 % 0.0 % 10.0 0.1 11 22 N/A Summary (Average over # of days)											

15681690 - Lake St btwn 21st Ave & 22nd Ave (w bikes)

Quality Counts

Data Collector (Name):

ADT Volume and Speed Summary

Site Characteristics							
FOR DATA COLLECTOR TO COMPLETE							
Location (primary street name)	Lake St						
Between (minor street name)	21st Ave						
And (minor street name) 22nd Ave							
Direction 1 Westbound							
Direction 2	Eastbound						
CNN of Location & Direction 1							
CNN of Location & Direction 2							
Time Period(s)	72 hrs						
Date Range (incl. days of week)							
Date Day 1 (date)	2/4/2022 Friday						
Date Day 2 (date)	2/5/2022 Saturday						
Date Day 3 (date)	2/7/2022 Monday						

Distance Measurements								
Latitude / Longitude Location of Tube	37.7859377000	-122.4814465000						
Speed Classification Data Available	YIN							

Analyze By						
Time Group:	Total Day					
Xth Percentile:	25					

Traffic Direction - N/W

Time P	eriod	od Vehicle Counts					Vehicle Speed				
Traffic Direction (N or W)	Date	ADT	% count w/out Speed	Exceed 20 mph	Exceed 30 mph	Exceed 40 mph	Mean	1 STDev	Median Speed	85th Percentile	25 th Percentile
Westbound	2/4/2022	412	68.0%	18.9%	1.5%	0.0%	15.5	5.1	15	21	N/A
Westbound	2/5/2022	412	74.8%	25.0%	1.0%	0.0%	16.2	5.3	16	22	N/A
Westbound	2/7/2022	370	65.1%	22.5%	0.0%	0.0%	16.0	4.8	16	21	N/A

ADT Volume and Speed Data											
Time P	Time Period Vehicle Counts					Vehicle Speed					
Traffic Direction (N or W)	Date	ADT	% count w/out Speed	Exceed 20 mph	Exceed 30 mph	Exceed 40 mph	Mean Speed	1 STDev	Median Speed	85th Percentile	25 th Percentile
Eastbound	2/4/2022	281	35.9%	26.7%	1.1%	0.6%	16.3	6.8	16	23	N/A
Eastbound	2/5/2022	355	46.5%	21.6%	0.5%	0.5%	15.2	7.1	15	22	N/A
Eastbound	2/7/2022	276	41.3%	22.8%	0.6%	0.0%	15.7	6.0	16	22	N/A
Summary (Average over #	ummary (Average over # of days)										

15681691 - Lake St btwn 25th Ave & 26th Ave (w bikes)

Quality Counts

Data Collector (Name):

ADT Volume and Speed Summary

Site Characteristics							
FOR DATA COLLECTOR TO COMPLETE							
Location (primary street name)	Lake St						
Between (minor street name)	25th Ave						
And (minor street name)	26th Ave						
Direction 1 Westbound							
Direction 2	Eastbound						
CNN of Location & Direction 1							
CNN of Location & Direction 2							
Time Period(s)	72 hrs						
Date Range (incl. days of week)							
Date Day 1 (date)	2/4/2022 Friday						
Date Day 2 (date)	2/5/2022 Saturday						
Date Day 3 (date)	2/7/2022 Monday						

Distance Measurements								
Latitude / Longitude Location of Tube	37.7858600000	-122.4856250000						
Speed Classification Data Available	YIN							

Analyz	e By
Time Group:	Total Day
Xth Percentile:	25

Traffic Direction - N/W

Time Period Vehicle Counts						Vehicle Speed					
Fraffic Direction (N or W)	Date	ADT	% count w/out Speed	Exceed 20 mph	Exceed 30 mph	Exceed 40 mph	Mean	1 STDev	Median Speed	85th Percentile	25 th Percentile
Westbound	2/4/2022	180	1.7%	18.1%	0.6%	0.0%	16.3	4.3	16	21	N/A
Westbound	2/5/2022	186	4.8%	22.0%	0.0%	0.0%	16.4	4.6	17	21	N/A
Westbound	2/7/2022	201	1.5%	26.3%	0.0%	0.0%	17.3	4.1	17	22	N/A

ADT Volume and Spe	ed Data										
Time Period Vehicle Counts								Vehicle Speed			
Traffic Direction (N or W)	Date	ADT	% count w/out Speed	Exceed 20 mph	Exceed 30 mph	Exceed 40 mph	Mean Speed	1 STDev	Median Speed	85th Percentile	25 th Percentile
Eastbound	2/4/2022	209	11.5%	8.6%	0.0%	0.0%	14.2	4.8	15	19	N/A
Eastbound	2/5/2022	172	5.2%	10.4%	0.0%	0.0%	14.4	4.7	15	19	N/A
Eastbound	2/7/2022	191	6.3%	7.3%	0.0%	0.0%	14.6	4.1	15	19	N/A
Summary (Average over #	of days)										

15681692 - California St btwn 2nd Ave & 3rd Ave

Quality Counts

Data Collector (Name):

ADT Volume and Speed Summary

Site Characteristics						
FOR DATA COLLECTO	R TO COMPLETE					
Location (primary street name)	Califo	rnia St				
Between (minor street name)	2nd	Ave				
And (minor street name)	3rd Ave					
Direction 1	Westbound					
Direction 2	Eastbound					
CNN of Location & Direction 1						
CNN of Location & Direction 2						
Time Period(s)	72	hrs				
Date Range (incl. days of week)						
Date Day 1 (date)	1/20/2022	Thursday				
Date Day 2 (date)	1/21/2022	Friday				
Date Day 3 (date)	1/22/2022	Saturday				

Distance Meas	urements	
Latitude / Longitude Location of Tube	37.7854700000	-122.4609180000
Speed Classification Data Available	V I	N

Analyz	е Ву
Time Group:	Total Day
Xth Percentile:	25

Traffic Direction - N/W

Time P	eriod			Vehicle Counts	Vehicle Speed						
Fraffic Direction (N or W)	Date	ADT	% count w/out Speed	Exceed 20 mph	Exceed 30 mph	Exceed 40 mph	Mean	1 STDev	Median Speed	85th Percentile	25 th Percentile
Westbound	1/20/2022	5870	5.6%	84.2%	16.4%	0.3%	24.6	5.6	25	30	N/A
Westbound	1/21/2022	6059	6.1%	82.3%	16.2%	0.2%	24.3	5.8	25	30	N/A
Westbound	1/22/2022	5779	3.8%	89.8%	20.7%	0.5%	25.6	5.3	26	31	N/A

ADT Volume and Speed Data Time Period Vehicle Counts									Vehicle Speed		
Traffic Direction (N or W)		ADT	% count w/out Speed			Exceed 40 mph	Mean Speed		Median Speed	85th Percentile	25 th Percentile
Eastbound	1/20/2022	6181	5.7%	81.3%	8.3%	0.2%	23.3	5.2	23	28	N/A
Eastbound	1/21/2022	6658	5.6%	80.4%	8.3%	0.1%	23.2	5.2	23	28	N/A
Eastbound	1/22/2022	6043	3.6%	85.2%	8.9%	0.1%	23.7	4.9	24	29	N/A
Summary (Average over #	of days)										

15681693 - California St btwn 10th Ave & 11th Ave

Data Collector (Name):

Quality Counts

ADT Volume and Speed Summary

Site Characteristics						
FOR DATA COLLECTO	R TO COMPLETE					
Location (primary street name)	Califor	rnia St				
Between (minor street name)	10th	Ave				
And (minor street name)	11th Ave					
Direction 1	Westbound					
Direction 2	Eastbound					
CNN of Location & Direction 1						
CNN of Location & Direction 2						
Time Period(s)	72	hrs				
Date Range (incl. days of week)						
Date Day 1 (date)	1/20/2022	Thursday				
Date Day 2 (date)	1/21/2022	Friday				
Date Day 3 (date)	1/22/2022	Saturday				

Distance Meas	urements	
Latitude / Longitude Location of Tube	37.7846080000	-122.4693520000
Speed Classification Data Available	Y	N

Analyz	е Ву
Time Group:	Total Day
Xth Percentile:	25

Traffic Direction - N/W

Time P	eriod	Vehicle Counts						Vehicle Speed					
Traffic Direction (N or W)	Date	ADT	% count w/out Speed	Exceed 20 mph	Exceed 30 mph	Exceed 40 mph	Mean	1 STDev	Median Speed	85th Percentile	25 th Percentile		
Westbound	1/20/2022	5447	10.9%	81.4%	5.2%	0.1%	22.8	4.6	23	28	N/A		
Westbound	1/21/2022	5510	11.7%	81.1%	4.4%	0.1%	22.7	4.5	23	28	N/A		
Westbound	1/22/2022	5319	8.7%	85.9%	4.8%	0.1%	23.3	4.2	23	28	N/A		

ADT Volume and Spe	ed Data										
Time P	me Period Vehicle Counts						Vehicle Speed				
Traffic Direction (N or W)	Date	ADT	% count w/out Speed	Exceed 20 mph	Exceed 30 mph	Exceed 40 mph	Mean Speed	1 STDev	Median Speed	85th Percentile	25 th Percentile
Eastbound	1/20/2022	5620	9.0%	55.9%	4.7%	0.1%	20.3	5.5	20	26	N/A
Eastbound	1/21/2022	5824	9.8%	53.2%	3.8%	0.1%	19.9	5.5	20	25	N/A
Eastbound	1/22/2022	5232	8.3%	57.7%	5.3%	0.2%	20.6	5.5	21	26	N/A
Summary (Average over #	of days)										

15681694 - California St btwn 15th Ave & 16th Ave

Data Collector (Name):

Quality Counts

ADT Volume and Speed Summary

Site Characteristics							
FOR DATA COLLECTO	R TO COMPLETE						
Location (primary street name)	California St						
Between (minor street name)	15th Ave						
And (minor street name)	16th	n Ave					
Direction 1	Westbound						
Direction 2	Eastbound						
CNN of Location & Direction 1							
CNN of Location & Direction 2							
Time Period(s)	72	hrs					
Date Range (incl. days of week)							
Date Day 1 (date)	1/20/2022	Thursday					
Date Day 2 (date)	1/21/2022	Friday					
Date Day 3 (date)	1/22/2022 Saturday						

Distance Meas	urements	
Latitude / Longitude Location of Tube	37.7843230000	-122.4748640000
Speed Classification Data Available	Y	N

Analyz	e By
Time Group:	Total Day
Xth Percentile:	25

Traffic Direction - N/W

Time P	eriod	Vehicle Counts Vehicle Speed									
raffic Direction (N or W)	Date	ADT	% count w/out Speed	Exceed 20 mph	Exceed 30 mph	Exceed 40 mph	Mean	1 STDev	Median Speed	85th Percentile	25 th Percentile
Westbound	1/20/2022	4626	4.1%	89.6%	12.1%	0.3%	24.6	4.7	25	29	N/A
Westbound	1/21/2022	4728	4.1%	89.8%	13.2%	0.2%	24.8	4.7	25	29	N/A
Westbound	1/22/2022	4156	3.0%	91.6%	14.6%	0.1%	25.2	4.6	25	29	N/A

ADT Volume and Spe	eed Data										
Time P							Vehicle Speed				
Traffic Direction (N or W)	Date	ADT	% count w/out Speed	Exceed 20 mph	Exceed 30 mph	Exceed 40 mph	Mean Speed	1 STDev	Median Speed	85th Percentile	25 th Percentile
Eastbound	1/20/2022	5070	3.4%	86.3%	6.5%	0.1%	23.6	4.6	24	28	N/A
Eastbound	1/21/2022	5490	3.8%	85.6%	7.2%	0.2%	23.6	4.8	24	28	N/A
Eastbound	1/22/2022	5030	3.2%	88.2%	7.3%	0.1%	24.0	4.5	24	28	N/A
Summary (Average over #	of days)										

15681695 - California St btwn 21st Ave & 22nd Ave

Data Collector (Name):

Quality Counts

ADT Volume and Speed Summary

Site Characteristics							
FOR DATA COLLECTO	R TO COMPLETE						
Location (primary street name)	California St						
Between (minor street name)	21st	t Ave					
And (minor street name)	22no	d Ave					
Direction 1	Westbound						
Direction 2	East	Eastbound					
CNN of Location & Direction 1							
CNN of Location & Direction 2							
Time Period(s)	72	hrs					
Date Range (incl. days of week)							
Date Day 1 (date)	1/20/2022	Thursday					
Date Day 2 (date)	1/21/2022	Friday					
Date Day 3 (date)	1/22/2022 Saturday						

Distance Meas	urements	
Latitude / Longitude Location of Tube	37.7840610000	-122.4811940000
Speed Classification Data Available	Y	N

Analyz	e By
Time Group:	Total Day
Xth Percentile:	25

Traffic Direction - N/W

Time P	eriod	Vehicle Counts					Vehicle Speed				
raffic Direction (N or W)	Date	ADT	% count w/out Speed	Exceed 20 mph	Exceed 30 mph	Exceed 40 mph	Mean	1 STDev	Median Speed	85th Percentile	25 th Percentile
Westbound	1/20/2022	3852	4.8%	55.6%	0.6%	0.0%	19.7	4.4	20	24	N/A
Westbound	1/21/2022	3491	6.8%	60.2%	0.8%	0.0%	20.3	4.1	21	24	N/A
Westbound	1/22/2022	3076	5.5%	61.9%	0.8%	0.0%	20.5	3.8	21	24	N/A

ADT Volume and Spe	ed Data											
Time P	eriod	d Vehicle Counts						Vehicle Speed				
Traffic Direction (N or W)	Date	ADT	% count w/out Speed	Exceed 20 mph	Exceed 30 mph	Exceed 40 mph	Mean Speed	1 STDev	Median Speed	85th Percentile	25 th Percentile	
Eastbound	1/20/2022	4126	3.4%	63.1%	0.8%	0.1%	20.6	4.2	21	24	N/A	
Eastbound	1/21/2022	4097	3.9%	63.8%	0.8%	0.0%	20.6	4.1	21	24	N/A	
Eastbound	1/22/2022	3711	4.3%	63.4%	1.0%	0.1%	20.5	4.3	21	24	N/A	
Summary (Average over #	of days)											

15681696 - California St btwn 25th Ave & 26th Ave

Data Collector (Name):

Quality Counts

ADT Volume and Speed Summary

Site Characteristics								
FOR DATA COLLECTOR	TO COMPLETE							
Location (primary street name)	California St							
Between (minor street name)	25th Ave							
And (minor street name)	26th Ave							
Direction 1	Westbound							
Direction 2	Eastbound							
CNN of Location & Direction 1	•							
CNN of Location & Direction 2								
Time Period(s)	72 hrs							
Date Range (incl. days of week)								
Date Day 1 (date)	1/20/2022 Thursday							
Date Day 2 (date)	1/21/2022 Friday							
Date Day 3 (date)	1/22/2022 Saturday							

Distance Measurements						
Latitude / Longitude Location of Tube	37.7838680000	-122.4856800000				
Speed Classification Data Available	Y	N				

Analyz	e By
Time Group:	Total Day
Xth Percentile:	25

Traffic Direction - N/W

Time P	eriod			Vehicle Counts	Vehicle Speed						
Fraffic Direction (N or W)	Date	ADT	% count w/out Speed	Exceed 20 mph	Exceed 30 mph	Exceed 40 mph	Mean	1 STDev	Median Speed	85th Percentile	25 th Percentile
Westbound	1/20/2022	2953	3.3%	86.0%	10.1%	0.2%	24.0	4.6	24	29	N/A
Westbound	1/21/2022	3139	3.4%	85.7%	10.3%	0.2%	24.0	4.8	24	29	N/A
Westbound	1/22/2022	2691	3.2%	85.6%	10.1%	0.3%	24.1	4.8	24	29	N/A

ADT Volume and Spe				Vehicle Counts							
Time P	eriod				Vehicle Speed						
Traffic Direction (N or W)	Date	ADT	% count w/out Speed	Exceed 20 mph	Exceed 30 mph	Exceed 40 mph	Mean Speed	1 STDev	Median Speed	85th Percentile	25 th Percentile
Eastbound	1/20/2022	2929	4.8%	61.4%	6.5%	0.1%	21.1	5.9	21	27	N/A
Eastbound	1/21/2022	3185	4.6%	61.5%	6.7%	0.1%	21.1	5.9	21	28	N/A
Eastbound	1/22/2022	2961	2.8%	61.5%	6.5%	0.1%	21.1	5.8	21	27	N/A
Summary (Average over #	of days)										

15681697 - Clement St btwn 2nd Ave & 3rd Ave

Data Collector (Name):

Quality Counts

ADT Volume and Speed Summary

Site Characteristics					
FOR DATA COLLECTOR	TO COMPLETE				
Location (primary street name)	Clement St				
Between (minor street name)	2nd Ave				
And (minor street name)	3rd Ave				
Direction 1	Westbound				
Direction 2 Eastbound					
CNN of Location & Direction 1	•				
CNN of Location & Direction 2					
Time Period(s)	72 hrs				
Date Range (incl. days of week)					
Date Day 1 (date)	1/27/2022 Thursday				
Date Day 2 (date)	1/28/2022 Friday				
Date Day 3 (date)	1/29/2022 Saturday				

Distance Measurements						
Latitude / Longitude Location of Tube	37.7831340000	-122.4608450000				
Speed Classification Data Available	Y	N				

Analyze By					
Time Group:	Total Day				
Xth Percentile:	25				

Traffic Direction - N/W

Time P	Time Period Vehicle Counts Vehicle Speed										
Fraffic Direction (N or W)	Date	ADT	% count w/out Speed	Exceed 20 mph	Exceed 30 mph	Exceed 40 mph	Mean	1 STDev	Median Speed	85th Percentile	25 th Percentile
Westbound	1/27/2022	1944	6.6%	29.8%	0.9%	0.1%	16.9	5.3	17	23	N/A
Westbound	1/28/2022	2263	7.8%	17.3%	0.2%	0.0%	15.1	4.9	15	20	N/A
Westbound	1/29/2022	2142	7.9%	17.6%	0.8%	0.1%	15.2	5.2	15	20	N/A

ADT Volume and Spe	eed Data										
Time P	Time Period Vehicle Counts Vehicle Speed										
Traffic Direction (N or W)	Date	ADT	% count w/out Speed	Exceed 20 mph	Exceed 30 mph	Exceed 40 mph	Mean Speed	1 STDev	Median Speed	85th Percentile	25 th Percentile
Eastbound	1/27/2022	2457	3.5%	44.3%	1.2%	0.0%	18.7	5.1	19	24	N/A
Eastbound	1/28/2022	2511	4.6%	30.8%	0.7%	0.0%	17.0	5.2	17	23	N/A
Eastbound	1/29/2022	2202	4.2%	28.9%	0.6%	0.0%	16.6	5.1	17	22	N/A
Summary (Average over #	of days)										

15681698 - Clement St btwn 15th Ave & 16th Ave

Data Collector (Name):

Quality Counts

ADT Volume and Speed Summary

Site Characteristics						
FOR DATA COLLECTO	R TO COMPLETE					
Location (primary street name)	Clement St					
Between (minor street name)	15th Ave					
And (minor street name)	16th Ave					
Direction 1	Westbound					
Direction 2	Eastbound					
CNN of Location & Direction 1	•					
CNN of Location & Direction 2						
Time Period(s)	72 hrs					
Date Range (incl. days of week)	•					
Date Day 1 (date)	1/20/2022 Thurs	day				
Date Day 2 (date)	1/21/2022 Frida	y				
Date Day 3 (date)	1/22/2022 Satur	day				

Distance Measurements						
Latitude / Longitude Location of Tube	37.7824700000	-122.4745970000				
Speed Classification Data Available	Y	N				

Analyz	е Ву
Time Group:	Total Day
Xth Percentile:	25

Traffic Direction - N/W

Time Period Vehicle Counts						Vehicle Speed					
raffic Direction (N or W)	Date	ADT	% count w/out Speed	Exceed 20 mph	Exceed 30 mph	Exceed 40 mph	Mean	1 STDev	Median Speed	85th Percentile	25 th Percentile
Westbound	1/20/2022	2008	3.3%	56.3%	0.7%	0.0%	19.8	4.3	20	24	N/A
Westbound	1/21/2022	2265	2.6%	49.8%	0.7%	0.0%	19.4	4.4	19	24	N/A
Westbound	1/22/2022	1690	2.5%	49.7%	0.6%	0.2%	19.2	4.5	19	24	N/A

ADT Volume and Speed Data											
Time Period Vehicle Counts						Vehicle Speed					
Traffic Direction (N or W)	Date	ADT	% count w/out Speed	Exceed 20 mph	Exceed 30 mph	Exceed 40 mph	Mean Speed	1 STDev	Median Speed	85th Percentile	25 th Percentile
Eastbound	1/20/2022	2829	1.9%	33.7%	0.1%	0.0%	17.8	4.1	18	23	N/A
Eastbound	1/21/2022	3192	2.1%	31.1%	0.1%	0.0%	17.6	4.0	18	22	N/A
Eastbound	1/22/2022	2802	2.0%	32.2%	0.2%	0.0%	17.7	4.2	18	22	N/A
Summary (Average over # of days)											

15681699 - Clement St btwn 21st Ave & 22nd Ave

Data Collector (Name):

Quality Counts

ADT Volume and Speed Summary

Site Characteristics									
FOR DATA COLLECTOR	R TO COMPLETE								
Location (primary street name)	Clem	ent St							
Between (minor street name)	21st Ave								
And (minor street name)	22nc	d Ave							
Direction 1	Westbound								
Direction 2	Eastbound								
CNN of Location & Direction 1									
CNN of Location & Direction 2									
Time Period(s)	72 hrs								
Date Range (incl. days of week)									
Date Day 1 (date)	2/4/2022	Friday							
Date Day 2 (date)	2/5/2022	Saturday							
Date Day 3 (date)	2/7/2022	Sunday							

Distance Measurements									
Latitude / Longitude Location of Tube	37.7822920000	-122.4811590000							
Speed Classification Data Available	Y	Ν							

Analyze By								
Time Group:	Total Day							
Xth Percentile:	25							

Traffic Direction - N/W

Time Period Vehicle Counts						Vehicle Speed					
Fraffic Direction (N or W)	Date	ADT	% count w/out Speed	Exceed 20 mph	Exceed 30 mph	Exceed 40 mph	Mean	1 STDev	Median Speed	85th Percentile	25 th Percentile
Westbound	2/4/2022	2173	3.0%	37.6%	0.3%	0.0%	18.0	4.5	18	23	N/A
Westbound	2/5/2022	1789	3.9%	29.8%	0.4%	0.2%	17.1	5.0	17	22	N/A
Westbound	2/7/2022	1842	2.4%	46.3%	0.2%	0.0%	18.9	4.2	19	23	N/A

ADT Volume and Speed Data Time Period Vehicle Counts Vehicle Speed											
Traffic Direction (N or W)		ADT	% count w/out Speed			Exceed 40 mph	Mean Speed		Median Speed	85th Percentile	25 th Percentile
Eastbound	2/4/2022	2307	3.8%	35.5%	0.3%	0.1%	17.7	4.7	18	23	N/A
Eastbound	2/5/2022	1929	2.7%	41.2%	0.4%	0.0%	18.5	4.4	18	23	N/A
Eastbound	2/7/2022	2200	2.3%	45.4%	0.5%	0.1%	19.0	4.4	19	23	N/A
Lastoothu 2//2022 2//2022 2//2022 2//2022 10//2022 <th10 2022<="" th=""> <th10 2022<="" th=""> <th1< th=""><th></th></th1<></th10></th10>											