From:	Eric Levitt
То:	<u>CityCouncil-List</u>
Cc:	Lara Weisiger; Gerry Beaudin; Yibin Shen; Erin Smith; Andrew Thomas; Eric Levitt
Subject:	Information on Slow Streets/ Commercial Streets.
Date:	Tuesday, March 2, 2021 3:13:54 PM

Mayor Ezzy Ashcraft & City Council:

Below is information on parklet permitting process.

Eric

Public Works reviews and issues encroachment permits for the parklets. To date, we have not required applicants to submit engineer signed plans for the requested encroachment. This was believed to be a barrier for businesses to apply. The City issued design guidelines for parklets and those are located here: <u>https://www.alamedaca.gov/files/content/public/alerts-covid-19/commercial-streets-program/parklet-design-guidelines-6-18-20.pdf</u> Once a permit is issued, the City has augmented any applicant provided parklet barriers with City provided water filled barricades.

The parklet encroachment permit requires the applicant to indemnify the City and name the City as an additional insured on minimum general liability, auto liability and workers compensation coverage.

From:	<u>Eric Levitt</u>
То:	<u>CityCouncil-List</u>
Cc:	Lara Weisiger; Dept-Head
Subject:	FW: Public information request - Engineer documentation supporting March 2, 2021 Agenda Item 6-D, Recommendation to Endorse Commercial Streets and Slow Streets.
Date:	Tuesday, March 2, 2021 1:55:42 PM
Attachments:	InfoRequest030221.zip

Mayor Ezzy Ashcraft & City Council:

I am forwarding information that was put together in response to a request for further information regarding Slow Streets and Commercial Streets.

Thanks

Eric

From: Erin Smith

Sent: Tuesday, March 2, 2021 1:51 PM

**To:** Eric Levitt <elevitt@alamedaca.gov>; Andrew Thomas <athomas@alamedaca.gov>; Russ Thompson <rthompson@alamedaca.gov>

**Cc:** Rochelle Wheeler <rwheeler@alamedaca.gov>; Donya Amiri <damiri@alamedaca.gov>; Gerry Beaudin <gbeaudin@alamedaca.gov>; Lara Weisiger <lweisiger@alamedaca.gov>

**Subject:** RE: Public information request - Engineer documentation supporting March 2, 2021 Agenda Item 6-D, Recommendation to Endorse Commercial Streets and Slow Streets.

Attached please find a zip file containing the following:

-Design engineer stamped and City Engineer signed striping plans for Park St -Design Engineer stamped plans for Webster St striping removal/install

These plans are not signed by the City Engineer; however included is email correspondence from the City Engineer to City Manager stating his support of moving forward with the striping

-Schematic details for temporary traffic control for Slow Streets. The City Engineer did not stamp or sign the temporary traffic control plans for Slow Streets, as they are not consistent with MUTCD design standards.

Please let me know if more is needed.

### Erín Smíth

City of Alameda Public Works Director 510-747-7938 (office) 415-812-3746 (cell)

Alameda is the nation's 115<sup>th</sup> agency to gain accreditation from the American Public Works Association.



From: Eric Levitt Sent: Sunday, February 28, 2021 3:51 PM

To: Andrew Thomas <<u>athomas@alamedaca.gov</u>>; Erin Smith <<u>ESmith@alamedaca.gov</u>> Cc: Rochelle Wheeler <<u>rwheeler@alamedaca.gov</u>>; Donya Amiri <<u>damiri@alamedaca.gov</u>>; Gerry Beaudin <<u>gbeaudin@alamedaca.gov</u>>

**Subject:** FW: Public information request - Engineer documentation supporting March 2, 2021 Agenda Item 6-D, Recommendation to Endorse Commercial Streets and Slow Streets.

In regards to this Tuesday's (March 2, 2021), City Council Agenda Item 6-D, Recommendation to Endorse Commercial Streets, Slow Streets, and Paid Parking COVID-19 Program Next Steps. (Planning, Building and Transportation 422628,

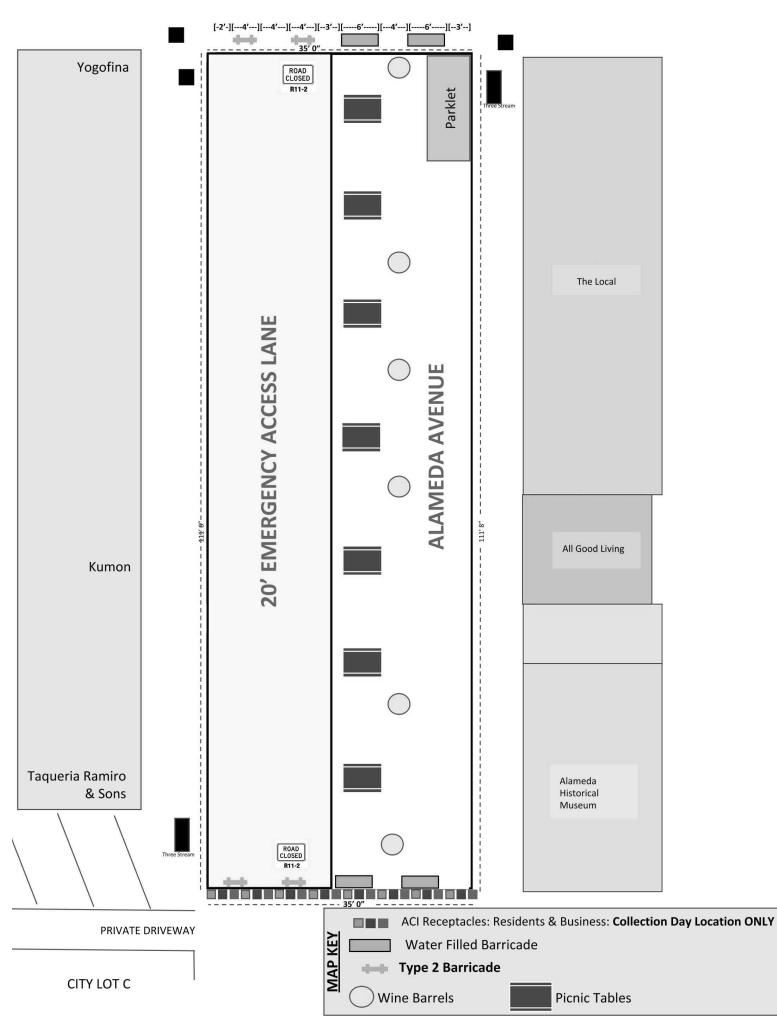
I'd like copies of all City Engineer, or other engineer's, approvals and comments for each "Commercial Street" and "Slow Street," and modifications and requested upgrades thereto, as referenced in the above agenda item, including but not limited to:

"The key activities visible on the ground include the following:

- 4.5 miles of streets have been temporarily re-configured with temporary barriers and signs to discourage through traffic, while still allowing emergency vehicles and those needing to access a destination on the street, like residents and delivery drivers.
- The core blocks of Park Street and Webster Street have been restriped to support business needs for additional space to address public safety and COVID-19 by creating more space for people to safely walk along the commercial corridors while physically distancing, safely stand in lines to shop at businesses, and provide additional space for outdoor restaurant dining and retail sales.
- Half a block of Alameda Avenue has been closed to provide outdoor dining space for Park Street restaurants."; and,

"re-configuration by adding additional barriers and enhancing existing barriers,".

# **PARK STREET**





### Environmental Services Division, Public Works Department Special Event Permit Conditions Downtown Alameda: Alameda Avenue Dining Area August 27, 2020 Alameda Avenue at Park Street

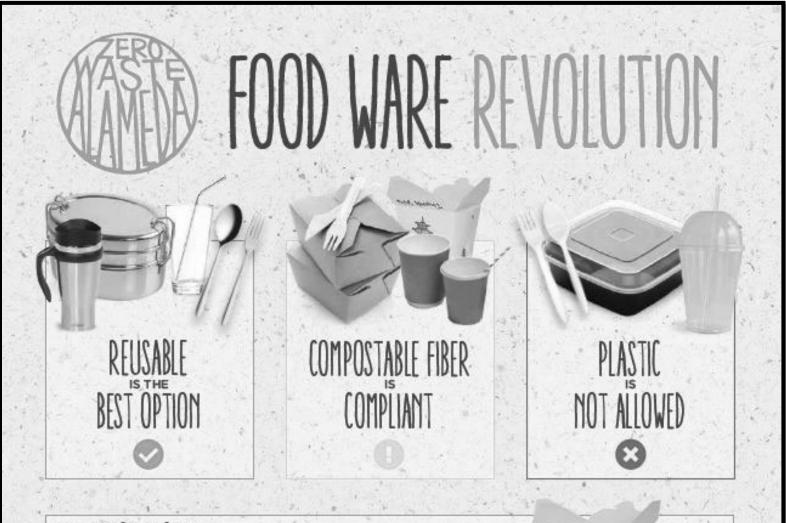


### Special Event Permit #SE20-0053

The following conditions shall be required for all special event permit applications within the City of Alameda in compliance with the City of Alameda Municipal Code, DISPOSABLE FOOD SERVICE WARE, <u>Sec. 4-4</u>; SOLID WASTE AND RECYCLING <u>Sec. 21-2.1</u>, <u>Sec. 21-2.7</u>, <u>Sec. 21-3.2-3.7</u>; and <u>Sec. 18-21 to 18-25</u> STORM WATER MANAGEMENT AND DISCHARGE CONTROL. Additionally, Alameda requires compliance with ACWMA Mandatory Recycling Ordinance <u>2012-01</u>; and Reusable Bag Ordinance <u>2012-02</u>, <u>2016-2</u>.

### Conditions checked below apply to this permit:

	Applicant is responsible for the cleanup of all litter and debris associated with this event and must ensure availability of sufficient garbage, recycling, and compost receptacles. Recycling and Composting is required.
a	Arrangements <b>must</b> be made with the City's franchised hauler, Alameda County Industries (ACI), to have adequate solid waste, commingled recycling services and appropriate organic collection capacity as a condition of this permit. Call 510-483-1400 to arrange for service.
	<b>D SECTION</b> – see reverse for details:
✓ ↓	Applicant must ensure that polystyrene foam (aka Styrofoam) food service ware is <b>not</b> used at the event.
	Applicant and/or Vendors may not offer drinking straws to attendees unless the customer has specifically requested that straw.
	<ul> <li>Applicant must         <ul> <li>a) strive to use reusable food service ware, or if unable to do so must</li> <li>b) ensure the use of disposable compostable-fiber* food service ware.</li> <li>(*Examples: paper straws, cups, containers, bags, plates; wood or bamboo utensils.)</li> </ul> </li> </ul>
	-
l' 2	ge Event: If this is a large event (more than 2000 attendees expected), Environmental Services <i>requires</i> (per California State Law, AB 2176) a solid waste and recycling plan* at least one week prior to the event. <i>*City staff and/or ACI staff will provide</i> assistance in developing this plan and report upon request. Please call 510-747-7900.
v	Applicant must ensure that no pollutants, including food waste/grease, liquid wastes, garbage/debris, animal waste, other materials or washwaters are discharged to the City's storm sewer system (including gutters, curbs and storm drains). Incorporate best management practices (BMPs) to prevent illicit discharges to storm drains.
4 7 0	<b>ge Event/Concessions:</b> Applicant shall, prior to permit approval, provide documentation acceptable to the Public Works Director identifying the process for removing and disposing of food/drink concessions liquid wastes and washwaters from the event. This documentation shall include: (1) an event map indicating liquid waste and grey water handling locations; (2) proof of contract for liquid waste disposal services; and (3) a description of event washwater management strategies.



# SIX QUICK FACTS

- Alameda's Disposable Food Service Ware Reduction Law went into effect on January 1, 2018. Fines may apply to non-compliant food vendors.
- Going reusable is best for the environment, and saves restaurants money. Diners are encouraged to bring their own straws and other reusables like to-go coffee mugs and reusable take-out containers.
- Straws are available only upon request, and when requested single-use straws must be made from a compostable fiber-like paper, bamboo, or hay. If you need a straw, bring a reusable one.
- All disposable food ware packaging must be made from compostable, fiberbased materials. Uncoated, paper-like materials are best. Aluminum is also OK.
- Plastic, single-use items—even if labeled 1 through 7—are <u>prohibited</u> as food ware, including "Biodegradable" or "Compostable" plastics.
- The law applies to any restaurant, bar, retail food vendor (such as a grocery store or deli) or food trucks within the City of Alameda.

Questions? Call City of Alameda Public Works (510) 747-7900 • AlamedaRecycles.org



# City of Alameda

Alameda Fire Department Fire Preventive Services 950 W Mall SQ #140 Alameda, California 94501 510.337.2120 •Fax 510.521.7851



To:Felton Yee, Phyllis M. Trust and Sandra YeeFrom:Captain Henderson Assistant Fire MarshalRe:Approval of Permit number SE20-0053Date:11/17/2020

Dear Applicant,

Your special event permit (SE20-0053) for outdoor dining located at 2321 Alameda Ave, from now-10/21/2021 has been approved by the Alameda Fire Department with the following requirements:

-Please have a 20'Fire lane from the North curb out 20'. This lane must be kept clear at all times. Please paint a red line to indicate area to be kept clear the length of the closure.

-Please remove the white plastic barriers. See attached pictures.

Inspector Nathaniel Henderson will conduct an inspection to determine compliance with the approved permit. Please call him at 510-337-2123, not less than 48 hours prior to any fire clearance inspection.

Should you require clarification of the described requirements please contact me at 510-337-2123.

Thank you,

Nathaniel Henderson Assistant Fire Marshal 510-337-2123

### SPECIAL EVENT PERMIT SE20-0053

## REPLYREPLY ALLFORWARD Mark as unread

### Deirdre McCartney

Tue 8/4/2020 8:49 AM To: office@downtownalameda.com; Cc: Debbie Mendoza; Allen Tai;

1 attachment

Good morning Kathy,

Thank you for submitting your application for the street closure to help support our local businesses. Planning has reviewed and approved your application. The same conditions for the city wide use permit for city owned streets and sidewalks will apply, such as:

- Noise. The use of amplified music, loudspeakers, or generators is not permitted. This use permit does not permit outdoor entertainment within the outdoor areas, including live performances, amplified sound, or electronic displays. All outdoor activity shall comply with the City's Noise Ordinance, AMC Section 4-10.
- Hours of Operation. Outdoor commercial activity consistent with this use permit may occur between the hours of 7AM to 10PM Sunday through Thursday and 7 AM to Midnight on Friday and Saturday.

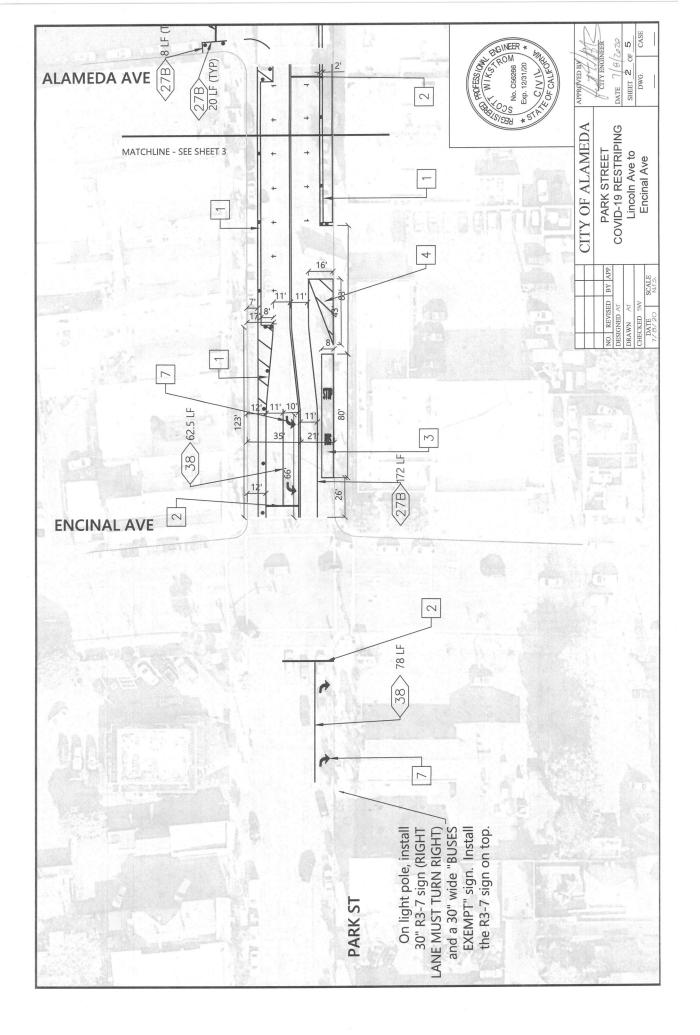
I have attached a copy of the Resolution PB-20-13 for your information see page 3 for the highlighted section.

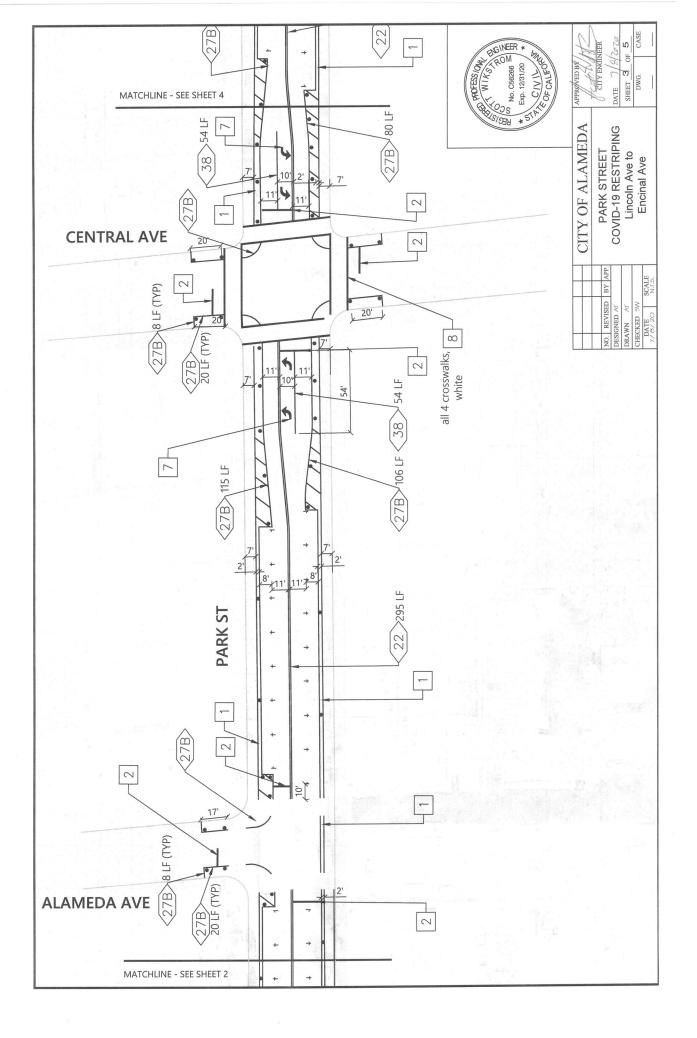
Please don't hesitate to contact me if you have any questions.

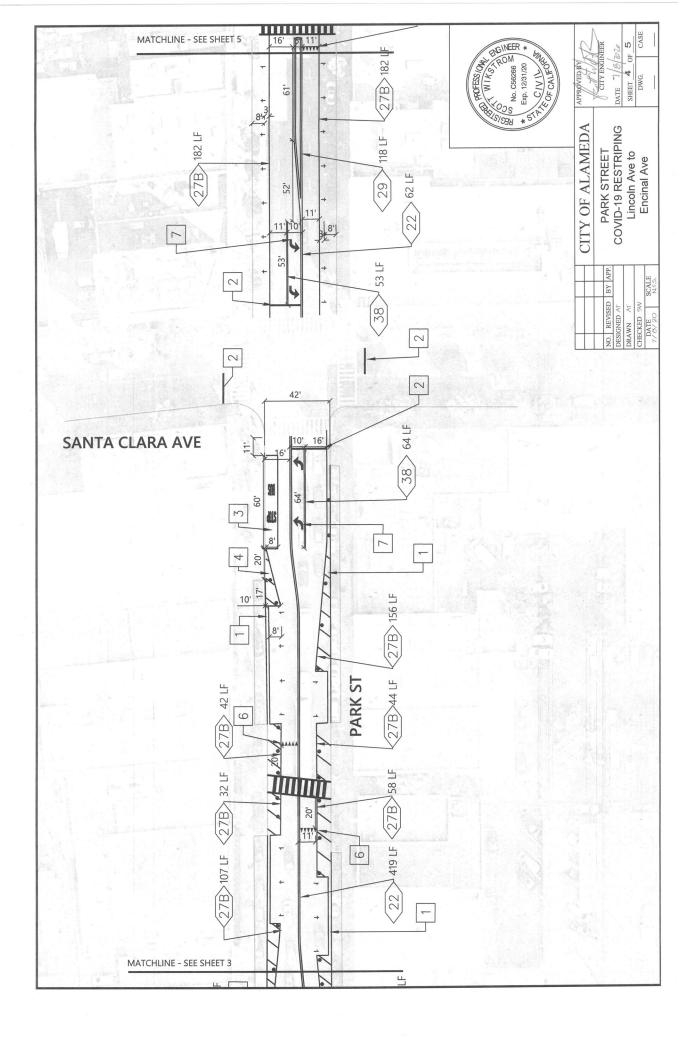
Best regards and stay well,

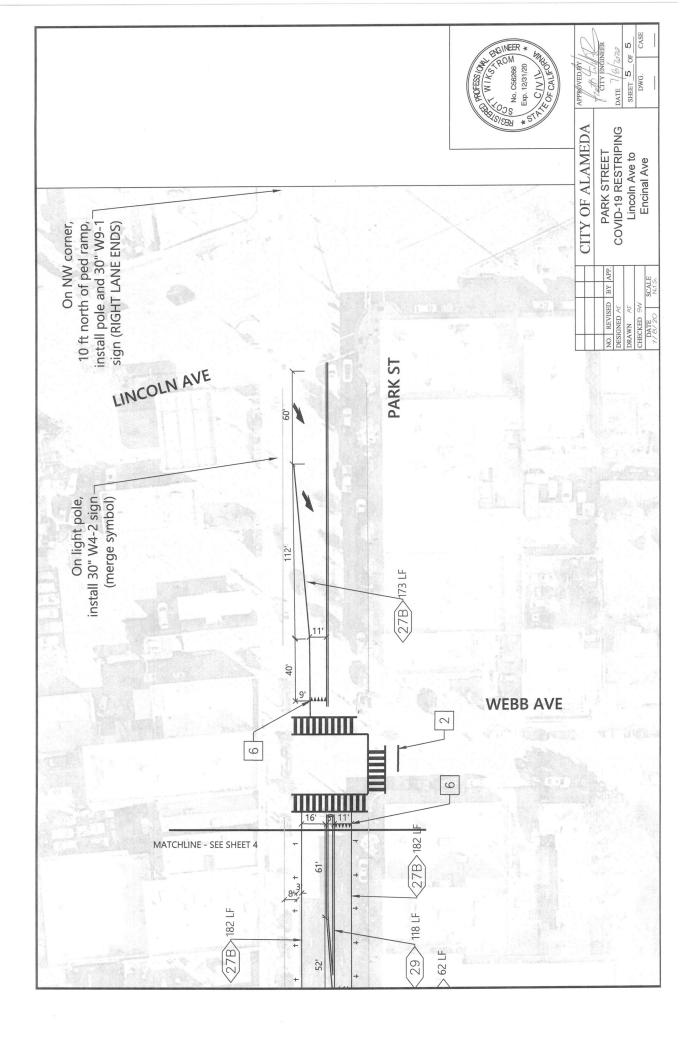
Deirdre McCartney, Planning Technician III Planning, Building + Transportation 2263 Santa Clara Ave. room 190 Alameda, CA 94501 510 747-6814 dmccartney@alamedaca.gov

General Notes1.Layout shall be approved prior to striping, pole, and sign installations.2.Use 6" wide striping instead of 4".3.Demo. to be determined with City Engineer/Inspector in the field.4.Parking T's to be determined with City Engineer/Inspector in the field.5.Install K71 bollards 2" from center of <u>any</u> stripe to center of bollard.6.Do not stripe in gutter.	CONSTRUCTION NOTES PARKING BUFFER Install parking buffer area between extended curb and parking lane. 6" white stripe adjacent to parking lane and extended sidewalk with diagonal 2" white stripes spaced 10" apart toward parking lane.	<ul> <li>ADVANCED STOP LINES         Install 12" advanced stop line 5' before crosswalk.         BUS STOP ZONE         Install bus stop zone. Rectangular 6" stripe border with "BUS" and "STOP" striped per Caltrans Standard plans A24E and A24D.         MERGE TRIANGLE         Install merce trianole with 6" white border and 6" diagonal stripes placed     </li> </ul>	10' apart. PARKING TEES Install short stem toward curb, distance measured from center of cross as per City of Oakland Standard details T-7 spaced 22' apart, 8' away from parking buffer.	<ul> <li>YIELD MARKINGS Install yield markings, 5' before crosswalk. 36" height, 24" base, spaced 12" apart. Each lane should have it's own set of yield markings, centered within that lane, i.e. no triangles should overlap into another lane.</li> <li>TURN ARROWS</li> <li>TURN ARROWS</li> <li>TURN ARROWS</li> <li>from the beginning and 8 ft from the end of turn pockets.</li> </ul>	B Crosswalk Restripe crosswalk, 12" wide stripe.	NO     REVISED     BY APP     CITY OF ALAMEDA     APPROVEDBY       NO     REVISED     BY APP     PARK STREET     CITY SKINEER       DESIGNED AT     DESIGNED AT     COVID-19 RESTRIPING     DATE     T/8/202       DRAWN AT     Lincoln Ave to     Lincoln Ave to     SHEET     OF E       T/B/20     N/15,     N/15,     M/15,     CASE
LEGEND # STRIPING CONSTRUCTION NOTE NUMBER (#) STRIPING DETAIL NUMBER PER CALTRANS STD PLANS (2018) (#) ADVANCED STOP LINES	<ul> <li>INSTALL NEW TYPE IV (L)/(R) ARROW PER CALTRANS</li> <li>STANDARD PLAN A24A.</li> <li>INSTALL NEW TYPE VI LANE DROP ARROW PER CALTRANS STANDARD PLAN A24A.</li> </ul>	INSTALL NEW BUS PAVEMENT MARKING PER CALTRANS STANDARD PLAN A24E. INSTALL NEW STOP PAVEMENT MARKING PER CALTRANS STANDARD PLAN A24D. INSTALL NEW YIELD LINF (WHITE SFRIES OF ISOSCELES	STANDARD PLAN A24E.	5,		DETAIL 'A' Not to scale









From:	Scott Wikstrom
To:	Eric Levitt; Gerry Beaudin
Cc:	Andrew Thomas; Erin Smith; Donya Amiri
Subject:	RE: Webster Street Restripe
Date:	Wednesday, July 22, 2020 4:44:00 PM

Thank you.

Yes, I am comfortable with the traffic flow.

### Scott Wikstrom

City Engineer City of Alameda Public Works 510-747-7937

### From: Eric Levitt

Sent: Wednesday, July 22, 2020 1:59 PM
To: Scott Wikstrom <swikstrom@alamedaca.gov>; Gerry Beaudin <gbeaudin@alamedaca.gov>
Cc: Andrew Thomas <athomas@alamedaca.gov>; Erin Smith <ESmith@alamedaca.gov>; Donya
Amiri <damiri@alamedaca.gov>
Subject: RE: Webster Street Restripe

Are you comfortable with traffic flow. If so, Approved.

From: Scott Wikstrom
Sent: Wednesday, July 22, 2020 1:57 PM
To: Eric Levitt <<u>elevitt@alamedaca.gov</u>>; Gerry Beaudin <<u>gbeaudin@alamedaca.gov</u>>
Cc: Andrew Thomas <<u>athomas@alamedaca.gov</u>>; Erin Smith <<u>ESmith@alamedaca.gov</u>>; Donya
Amiri <<u>damiri@alamedaca.gov</u>>
Subject: Webster Street Restripe

Eric,

We are finalizing the striping plans for Webster Street to convert the 4 travel lanes into 2 and allow additional outdoor dining space similar to the work completed on Park Street (see attached). We are seeking your direction before we would move forward with any construction. Based on the Park Street work, I would estimate the construction cost to be from \$40,000 to \$50,000.

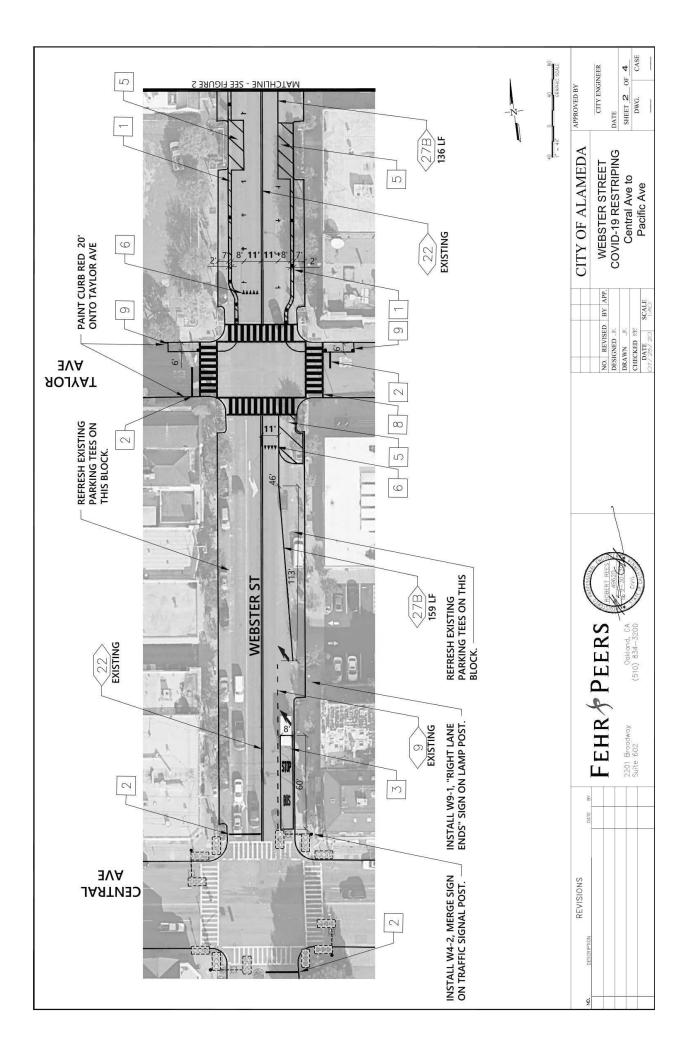
The Webster Street restripe would extend from Central to Lincoln Ave based on the input provided by WABA. There are a number of existing planter bulb outs that somewhat limit the amount of outdoor dining space created along this section, but this amount is probably more closely aligned with what would actually be used by the restaurants along the road (also attached).

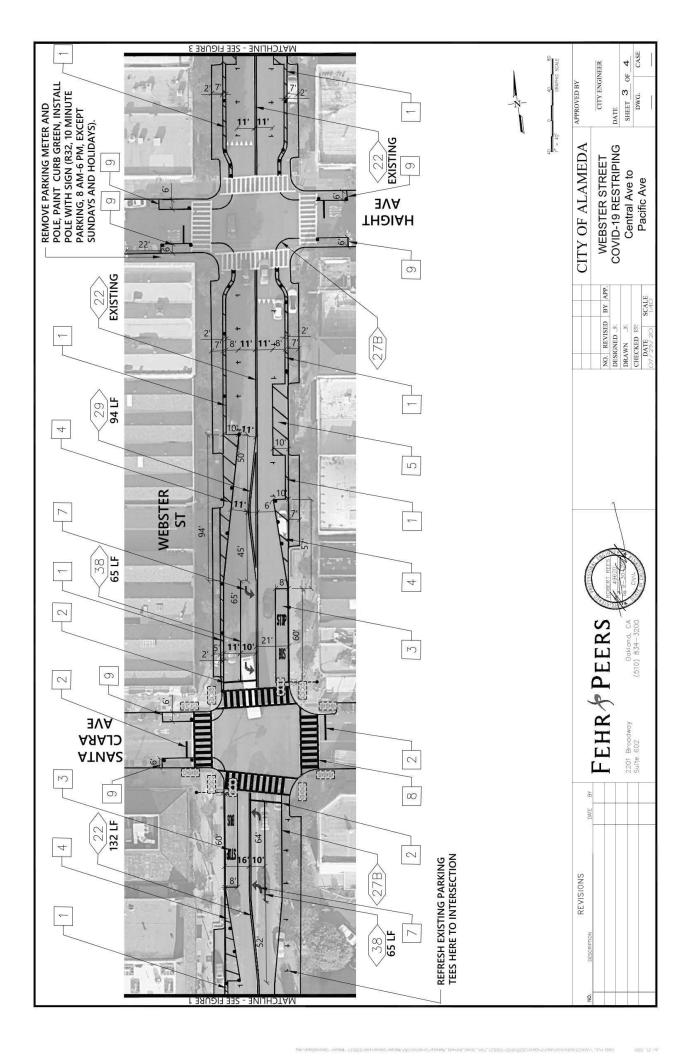
Both Andrew Thomas and I are supportive of moving forward with the restripe to support the Webster Street businesses and based on the observed functioning of the Park Street restriping. Please let either Andrew or I know if you have any questions or would like additional information.

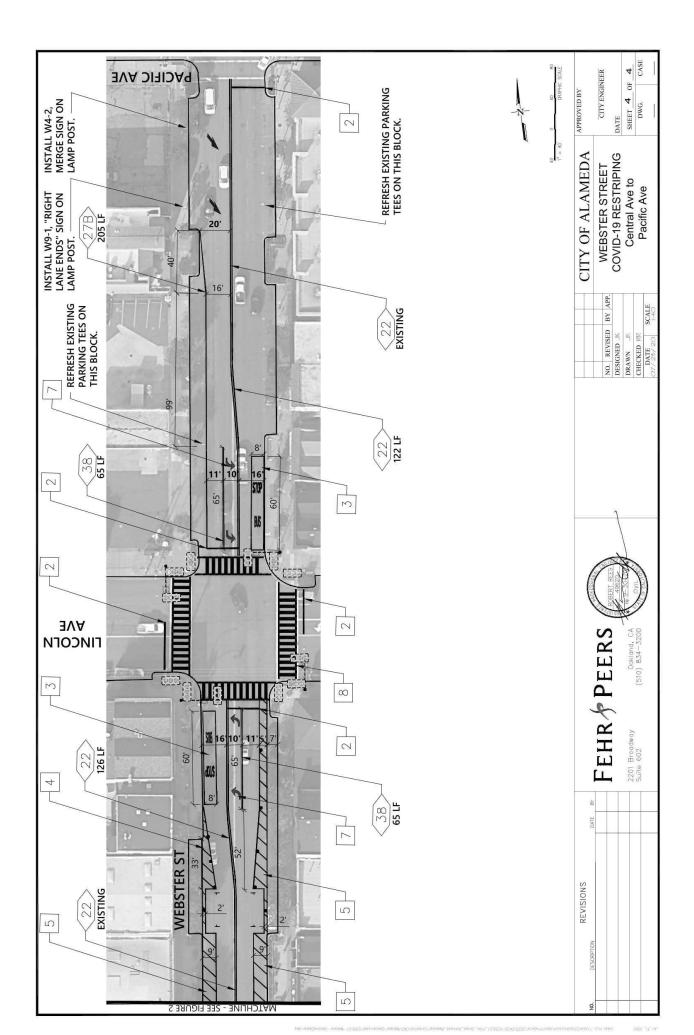
### Scott Wikstrom

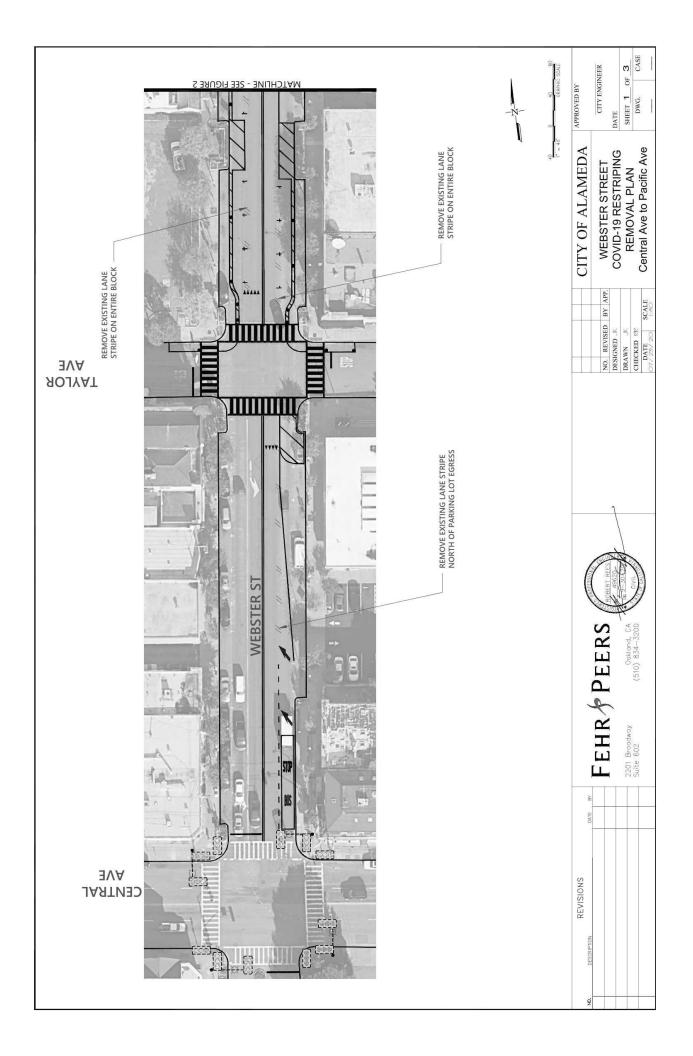
City Engineer City of Alameda Public Works 510-747-7937

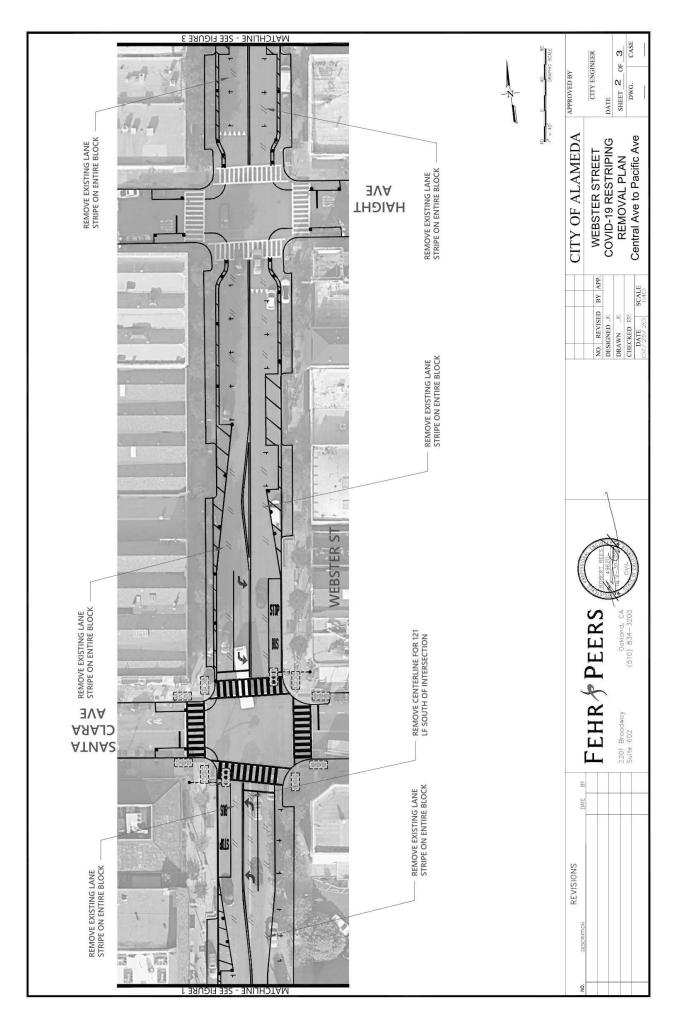
<ul> <li>General Notes</li> <li>Layout shall be approved prior to striping, pole, and sign installations.</li> <li>Layout shall be approved prior to striping, pole, and sign installations.</li> <li>Use 6" wide striping instead of 4" unless otherwise noted in Construction Notes</li> <li>Befer to Striping Removal Plan for Demo.</li> <li>Install K71 bollards 2" from center of any stripe to center of bollard.</li> <li>Do not stripe in gutter.</li> </ul>	CONSTRUCTION NOTES	PARKING BUFFER Install parking buffer area between extended curb and parking lane. 6" white stripe adjacent to parking lane and extended sidewalk with diagonal 2 white stripes spaced 10" apart toward parking lane.	2 ADVANCED STOP LINES Install 12" advanced stop line 5" before crosswalk.	BUS STOP ZONE Install bus stop zone. Rectangular 4" stripe border with "BUS" and "STOP" striped per Caltrans Standard plans A24E and A24D.	A MERGE TRIANGLE Install merge triangle with 6" white border and 6" diagonal stripes placed 10' apart.	5 ANGLED STRIPING IN PARKING SPACE Install striping in corner parking space. 6" white stripe adjacent to through lane with diagonal stripes spaced 10" apart toward through lane.	<ul> <li>VIELD MARKINGS</li> <li>Install yield markings, 20' before crosswalk. 36" height, 24" base, spaced 12" apart. Each lane should have it's own set of yield markings, centered within that lane, i.e. no triangles should overlap into another lane.</li> </ul>	7 TURN ARROWS Install Type IV (L)/(R) arrows 8 ft from the beginning and 8 ft from the end of turn pockets.	B CROSSWALK Restripe crosswalk, 12" wide stripe. See Detail "A"	O     CALE     D     CURB DAYLIGHTING     Install curb daylighting. Rectangular 4" stripe border between crosswalk     and first metered parking space.	CITY OF ALAMEDA APPROVED BY AP
LEGEND # STRIPING CONSTRUCTION NOTE NUMBER 	XX. CONTROLLING LANE WIDTH DIMENSION SHOWN IN BOLD	STANDARD PLAN A24A.	INSTALL NEW TYPE VI LANE DROP ARROW PER Caltrans standard plan A24a.	INSTALL NEW BUS PAVEMENT MARKING PER CALTRANS STANDARD PLAN A24E.	ST install new stop pavement marking per caltrans standard plan a24D.	INSTALL NEW YIELD LINE (WHITE SERIES OF ISOSCELES TRIANGLES) PAVEMENT MARKING PER CALTRANS STANDAPD DI ANI A24F	WHITE	STRIPE		UEIAIL A Not to scale	MO DESCREPTION REVISIONS MO DESCREPTION DE

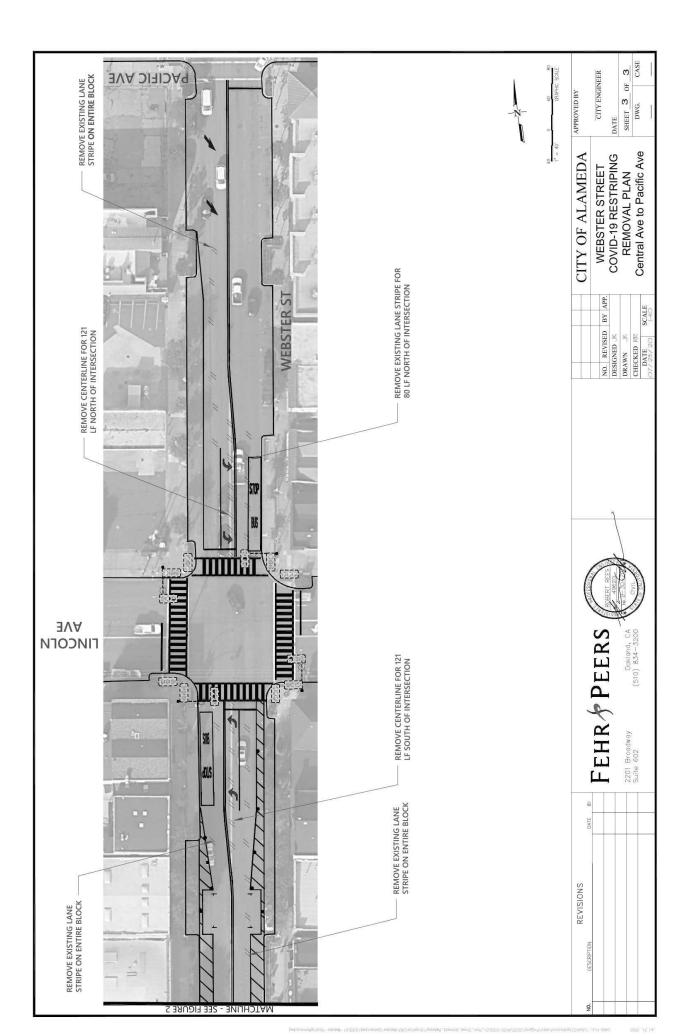












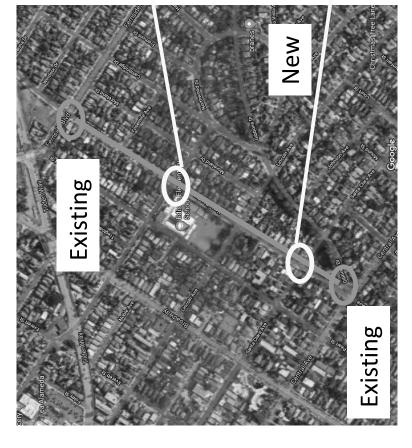
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# Slow Streets Alameda – Phase IA, Pilot Additional Signage

Location 1a, Versailles Avenue: at Santa Clara Ave and at Buena Vista Ave



Example Closure placed to close % of the roadway @ back of crosswalk or even w/ back of sidewalk





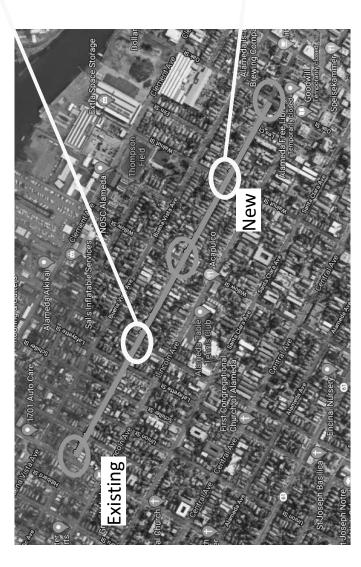
Versailles at Buena Vista Ave 2 closures

Versailles at Santa Clara Ave 2 closures

Location 2, Pacific Avenue: Oak St to Grand St



Example Closure placed to close % of the roadway @ back of crosswalk or even w/ back of sidewalk





Pacific and Chestnut 2 Closures

Pacific and Walnut 2 Closures

Edited By: Brian McGuire 5/5/20 Approved by Scott Wikstrom	close $\%$ of the roadway en w/ back of sidewalk	Pacific & Paru 2 Closures	Pacific & Grand 1 (new) Closure	
ROAD CLOSED 10 10 10 10 10 10 10 10 10 10 10 10 10	Example Closure placed to close $\%$ of the roadway @ back of crosswalk or even w/ back of sidewalk	an Pacific & Benton 1 Closure	terendanot. The valumedaa Antinal Shetean Minal Shetean	Gandwards (1999)
Slow Streets Alameda – Phase 2	Location 3, Pacific Avenue: Eighth St to Grand St	Pacific and Ninth Pacific and St. Charles Pacific & Sherman 1 Closure 2 Closures 2 Closures		Allow       Allow <td< td=""></td<>

Slow Streets Alameda – Phase 2

Location 4, Santa Clara Avenue: Pacific to Sixth

Pacific & Santa Clara 1 Closure

Santa Clara & Third 2 Closures



Edited By: Brian McGuire 5/5/20 Approved by Scott Wikstrom

Example Closure placed to close  $\ensuremath{\mathcal{X}}$  of the roadway @ back of crosswalk or even w/ back of sidewalk

Santa Clara & Fifth 2 Closures

Santa Clara & Sixth 1 Closure



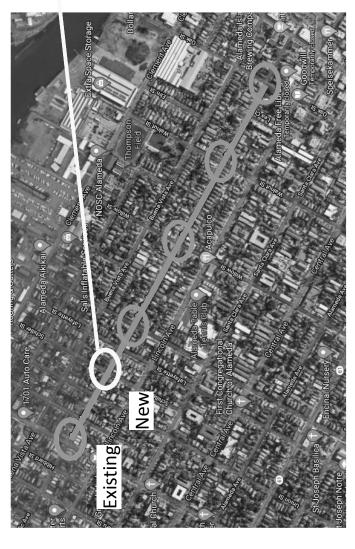


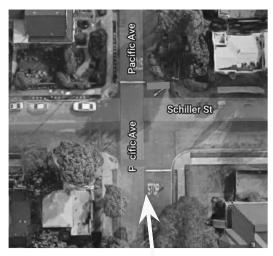
Slow Streets Alameda – Phase 1B Additional Signage

Location Pacific Avenue at Schiller Street



Example Closure placed to close ½ of the roadway @ back of crosswalk or even w/ back of sidewalk





Pacific and Schiller 2 Closures

Edited By: Brian McGuire 6/15/20 Slow Streets Alameda – Phase 2A Additional Signage

Location 4, Santa Clara Avenue: Pacific to Sixth

Santa Clara & Fourth 2 Closures





Example Closure placed to close % of the roadway @ back of crosswalk or even w/ back of sidewalk

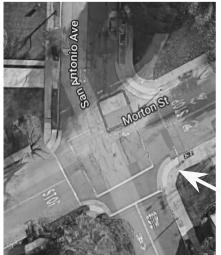


Edited By: Brian McGuire 6/15/20

Slow Streets Alameda – Phase 3

Location 5, San Jose Avenue: Morton/San Antonio to Oak

Morton & San Antonio 1 Closure (SOUTH)



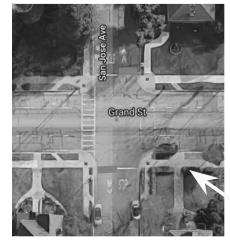
San Jose & Paru 1 Closure (WEST)





Edited By: Brian McGuire 6/15/20 Example Closure placed to close  $\ensuremath{\mathcal{X}}$  of the roadway @ back of crosswalk or even w/ back of sidewalk

San Jose & Grand 2 Closures





Slow Streets Alameda – Phase 3

Location 5, San Jose Avenue: Morton/San Antonio to Oak

San Jose & Lafayette 1 Closure (WEST)

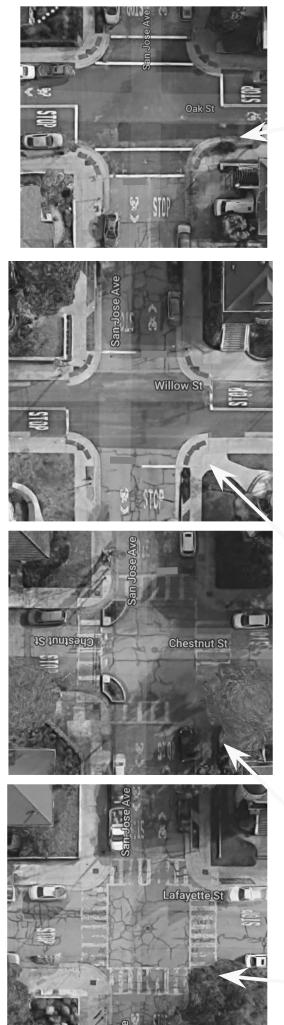
San Jose & Chestnut 1 Closure (EAST)



Edited By: Brian McGuire 6/15/20 Example Closure placed to close % of the roadway @ back of crosswalk or even w/ back of sidewalk

San Jose & Willow 2 Closures

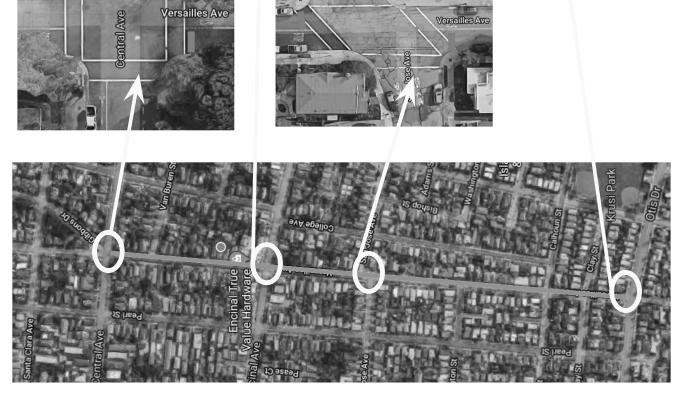
San Jose & Oak 1 Closure (WEST)





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Location 6, Versailles Avenue: Central to Otis





Edited By: Brian McGuire 6/15/20 Example Closure placed to close % of the roadway @ back of crosswalk or even w/ back of sidewalk

<<< Versailles & Central 1 Closure (SOUTH)



<<< Versailles & Encinal 2 Closures

> <<< Versailles & San Jose 2 Closures



<<< Versailles & Otis 1 Closure (NORTH)