SFMTA - TASC SUMMARY SHEET

PreStaff_Date: 11/24/2020 Requested_by: Community Handled: Daniel Carr J Section Head: MS PS for MS	Public Hearing (Public Hearing Informational / (PH - Regular	Regular	No objections: Item Held: Other:
Location: Joice Street, between C	Clay Street and Sacram	ento Stree	t
Subject: Speed Humps			
PROPOSAL / REQUEST: ESTABLISH - SPEED HUMP Joice Street, between Clay Street and S This proposal installs a traffic calming sp Daniel Carr, daniel.carr@sfmta.com	` '	.,,	
BACKGROUND INFORMATION / CO -This project location was recommended SFMTA staff -All vertical deflection measures must be -Residents of the street will be balloted p -Proposed traffic calming will be located Block Dimensions Width: 12 feet Length: 310 feet Grades: 5.5-8.5% Speed Limit: 15 MPH 0 midblock collisions between 7/1/2014-6 No Muni service, not a truck route, not or	by SFPW in response to reviewed and approved rior to public hearing per the SFMTA Traffic Ca	through the	Prestaff/TASC process
HEARING NOTIFICATION AND PR		X SFM1	IMENTAL CLEARANCE BY: TA Attached Pending EM FOR PROPOSAL:



Department of Parking & Traffic TRAFFIC ENGINEERING



TRACKING COVER SHEET FOR LEGISLATION ITEMS WITHOUT CORLOG NUMBER

Request No.			Section						
TSC No.			Staff Assigned						
Director's No.			Due Date						
Mayor's No.			Neighborhood						
Requested Date			School Name						
Received Date			Organization						
Firm									
Requested By									
Address									
City/State/Zip	San Francisco, CA								
Letter Subject]					
	Subject Location Work Description								
Addit	tional Correspondence	,	Legislation	Action	n Date				
Fı	rom/To	Date	TASC						
			Public Hearing						
			SFMTA Board						
			Board Committee						
			Board of Sups						
			Board of Sups Mayor's						
			Board of Sups						
		Сол	Board of Sups Mayor's						
		Con	Board of Sups Mayor's Res/Ord No.						
		Con	Board of Sups Mayor's Res/Ord No.						
		Cor	Board of Sups Mayor's Res/Ord No.						
		Cor	Board of Sups Mayor's Res/Ord No.						
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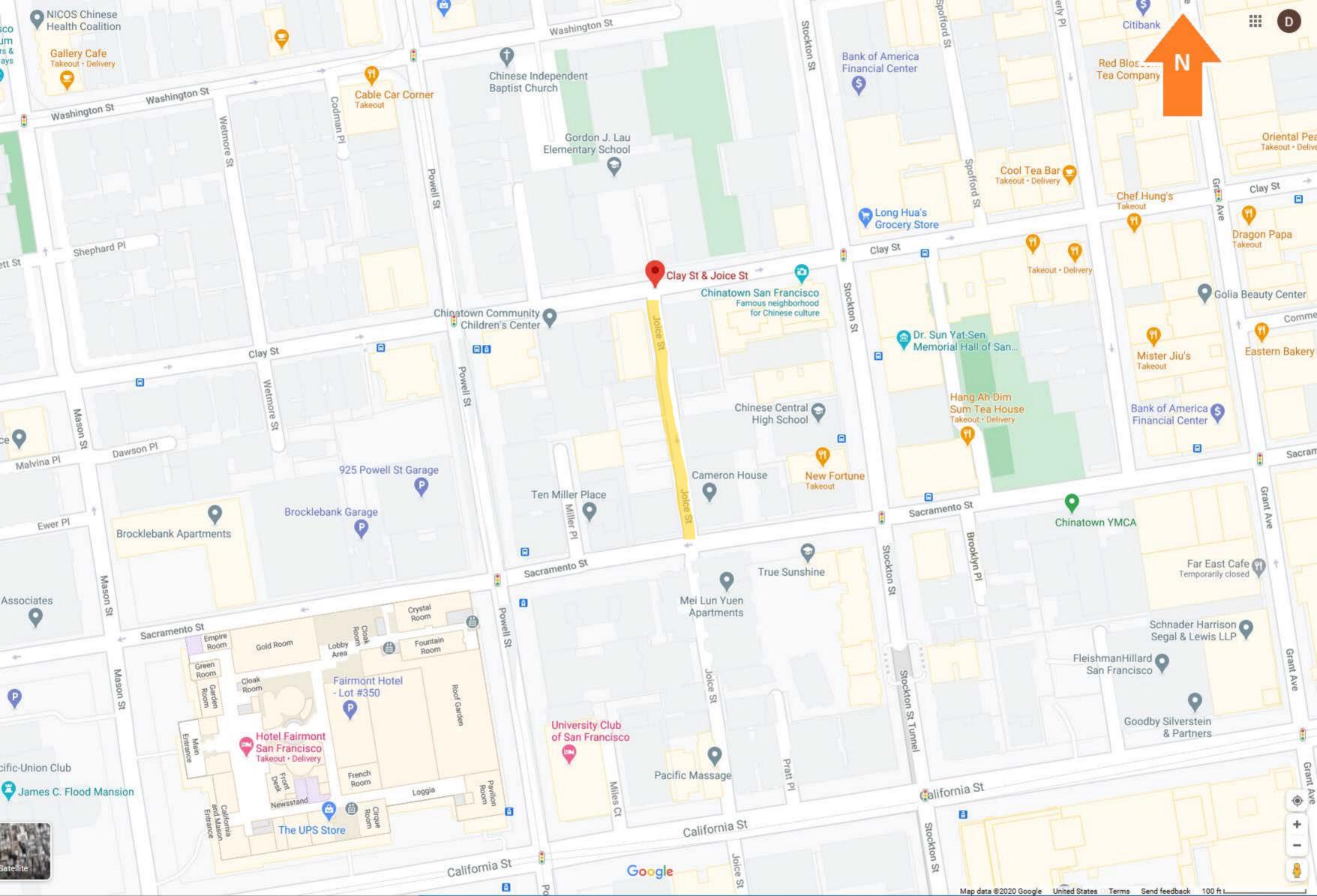
Joice Alley, between Clay Street and Sacramento Street

SPEED HUMP PRESTAFF/PRE-TASC/TASC CHECKLIST

All legislation packets for 2018 accepted Traffic Calming Applications should include the following items in the order listed. After each item, indicate that it has been included. If it is not included provide an explanation as to why it is not.

Item	Included	Notes
TASC Summary sheet	X	
Traffic Engineering Routing Slip	X	
3. Speed Hump/ Cushion Legislation Checklist	X	
4. Area Map (Google Map with North Arrow)	X	
5. Street view or Field Photos	X	
6. Project Map (GIS map with bike routes, Muni		
routes, schools, stop signs, traffic signals, and	X	
fire stations)		
7. Current Striping Diagram		None
8. Grade Map	X	5.5-8.5%
9. Aerial Photo (Google or Pictometry)	X	
10. Collision History	X	
11. Speed and Volume Data		None collected – CRT location
12. Initial Survey	Х	
13. Original Application, including signatures		None – community request via SFPW
14. Detail STR for device proposed	Х	

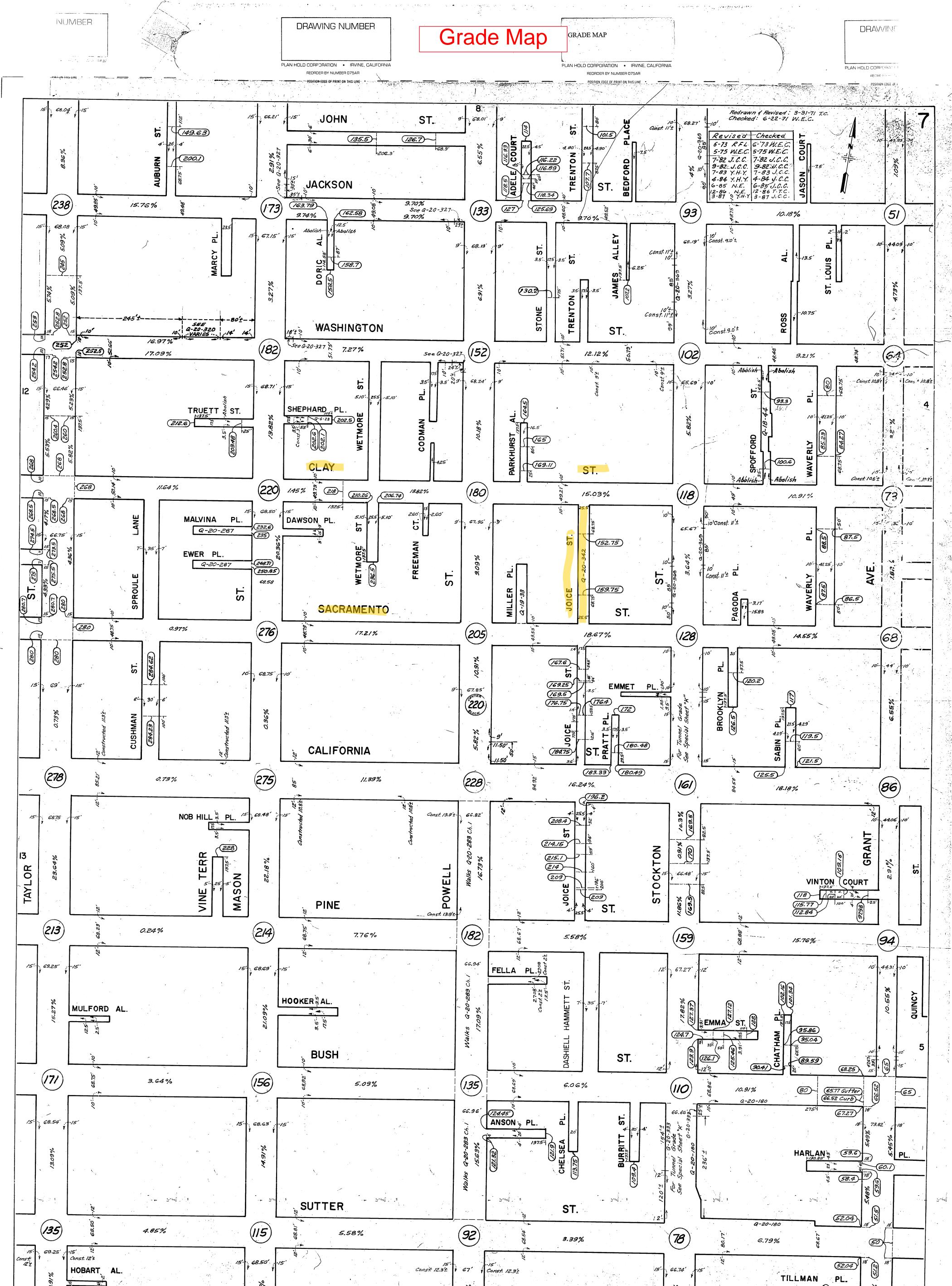
Prepared by: Daniel Carr Date: 11/6/2020



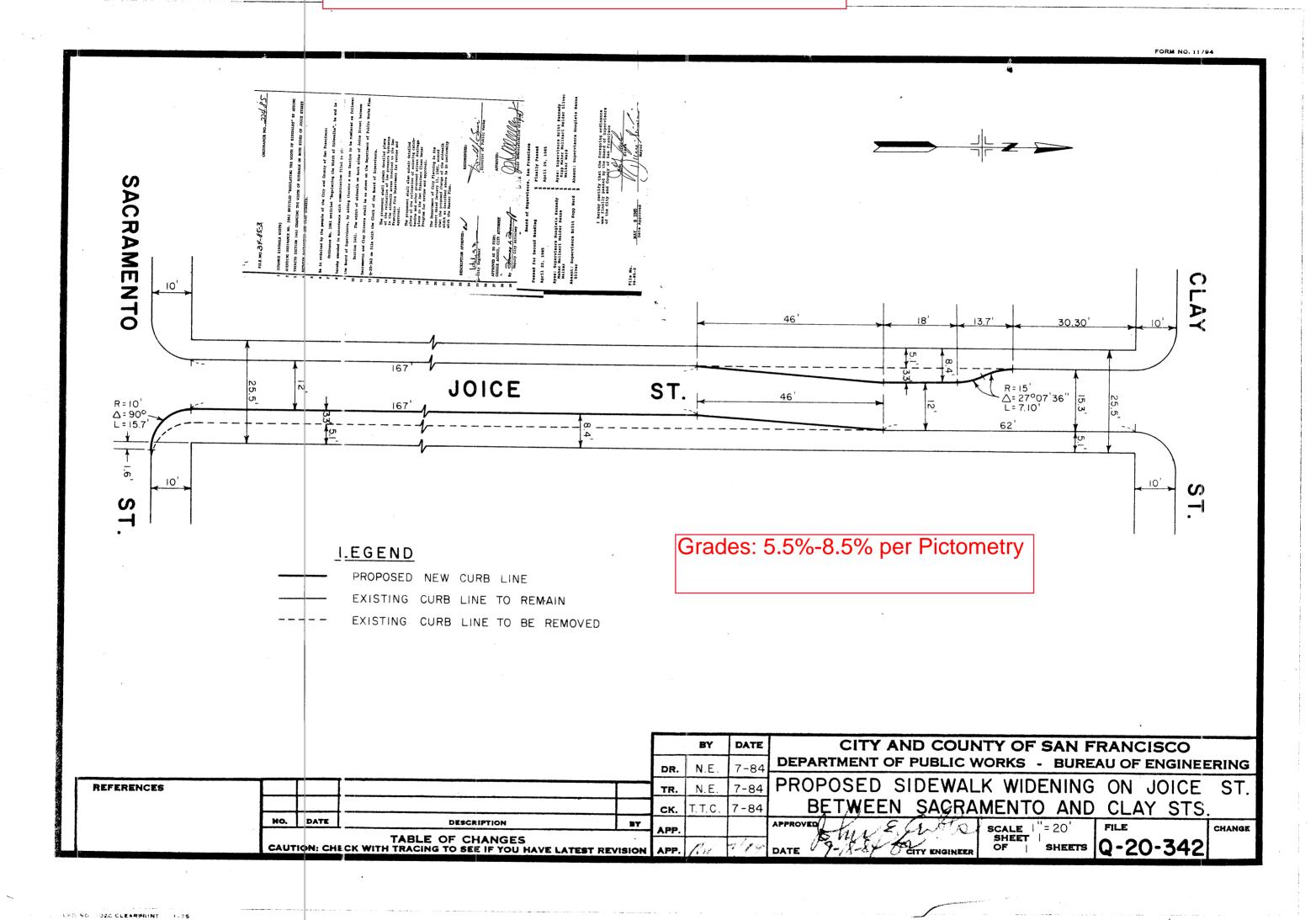








Detail Grade Map







TransBASE Internal Dashboard

Geographic Extent: JOICE ST from SACRAMENTO ST to CLAY ST (0.13 miles/669.21 feet)

Spatial Intersect: No Restriction (SFMTA 20ft/150ft Buffer)

Data Range: 07/01/2015 to 06/30/2020

Pull Date: 11/6/2020

Geographic Extent



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Data Range: 07/01/2015 to 06/30/2020

Pull Date: 11/6/2020

Collision/Party/Victim Table Showing 0 to 0 of 0 entries

Count of Fatal Collisions: 0

Count of Non-Fatal Injury Collisions: 0

Total Count of Fatal/Non-Fatal Injury Collisions: 0

I	ase O	Collision Date	Collision Time	Day of Week	Primary Road	Secondary Road	Distance	Direction	Party 1 Type	Party 1 Direction of Travel	Party 1 Movement Preceeding Crash	Party 2 Type	Party 2 Direction of Travel	Party 2 Movement Preceeding Crash	Vehicle Code Violation	Highest Degree of Injury	Type of Collision	Motor Vehicle Involved With	Weather	Lighting
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Data Range: 07/01/2015 to 06/30/2020

Pull Date: 11/6/2020

Metadata Information

Collision Filters

Database Source: TransBASESF.org Database Pull Date: 11/6/2020 Collision Level: Injury Collisions

Boundary: JOICE ST from SACRAMENTO ST to CLAY ST (0.13

miles/669.21 feet)

Collision Dates: 07/01/2015 to 06/30/2020 Collision Month Filter(s): No Restrictions Collision Distance: Any Distance Collision Severity Filter(s): No Restrictions Primary Collision Factor Filter(s): No Restrictions

Collision Type Filter(s): No Restrictions

Intersection/Midblock: No Restriction (SFMTA 20ft/150ft Buffer)

Party Filters

Party Fitters
Party Involved Type: No Restrictions
Party Involved Gender: No Restrictions
Party Involved at Fault: No Restrictions
Party Involved Age: No Restrictions
Party Involved Sobriety: No Restrictions
Party Involved Condition: No Restrictions
Party Involved Direction of Travel: No Restrictions
Party Involved Safety Equipment 1: No Restrictions
Party Involved Safety Equipment 2: No Restrictions
Party Involved Insurance: No Restrictions

Party Involved Other Associated Factors: No Restrictions Party Involved Movement Preceding Collision: No Restrictions

Party Involved Vehicle Type: No Restrictions Party Involved Race: No Restrictions Party Involved Special Info: No Restrictions

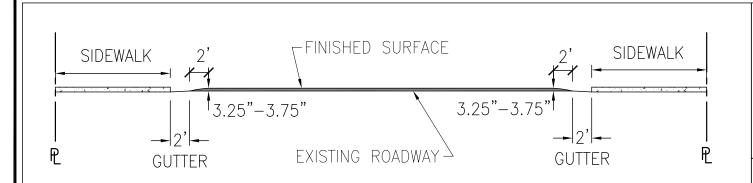
Victim Filters

Victim Involved Role: No Restrictions
Victim Involved Degree of Injury: No Restrictions
Victim Involved Age: No Restriction
Victim Involved Seating Position: No Restrictions
Victim Involved Safety Equipment: No Restrictions
Victim Involved Ejected: No Restrictions

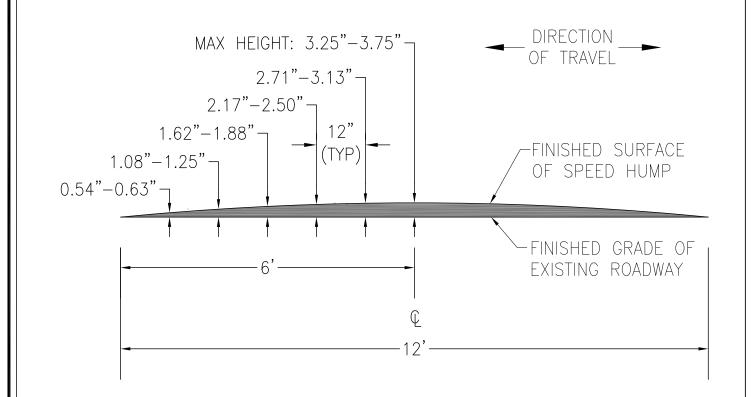
Environmental Filters

Neaest Traffic Control: No Restriction Intersecting Speed Limit: No Restriction Intersecting Network: No Restriction Intersecting Street Class: No Restriction Weather Description: No Restrictions Lighting Description: No Restrictions





CROSS SECTION (FRONT VIEW)



NOTE: VERTICAL MEASUREMENTS SHOWN TO THE LEFT OF CENTERLINE ARE MIRRORED ON THE RIGHT HALF OF SPEED HUMP.

PROFILE SECTION (SIDE VIEW) (NTS)

PLAN VIEW (TOP VIEW)

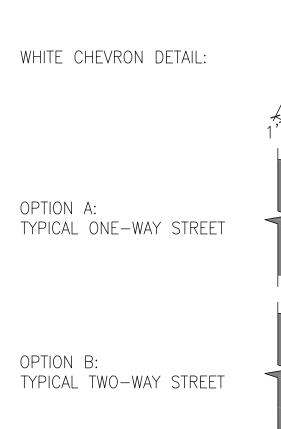
(NTS)

SIDEWALK

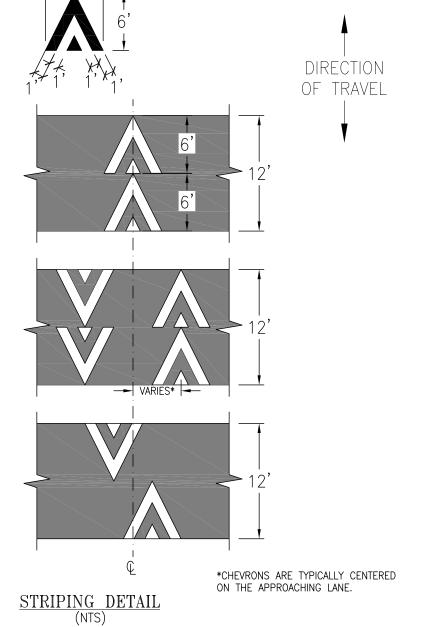
POADWAY

SIDEWALK

*DEPENDENT ON ROADWAY WIDTH



OPTION C: NARROW TWO-WAY STREET



/3\	07/01/17	MODIFY STRIPING DETAIL. VARIOUS REFORMATTING.	G.HO	M.SALLABERRY						
		REMOVED SCALE BARS	W.TABAJONDA	M.SALLABERRY						
Λ	05/01/15	AMENDED DET. FOR VARIOUS HUMPS; REPLACED LEGEND W/"HUMP"	C.BECK	G.De LEON						
NO.	DATE	TE DESCRIPTION BY APP								
	TABLE OF REVISIONS CHECK WITH TRACING TO SEE IF YOU HAVE LATEST REVISION									







		APPROVED		SCALE:		CONTRACT NO.
DRAWN:	DATE:	SENIOR ENGINEER	12/08/04 DATE:	NTS	STANDARD PLAN	DRAWING NO. STR-7687
A.GUBSER/P.LOUIE	12/08/04			SHEET/SHEETS:		FILE NO.
CHECKED: M.VELASO	DATE: 12/08/04	JACK L. FLECK 1 CITY TRAFFIC ENGINEER	.2/08/04 DATE:	1 OF 4	SPEED HUMP	REV. NO.