

Jordan Park-Laurel Heights Traffic Calming Kick Off

Tonight's Agenda

- Introductions 6:05-6:10PM
- You hear from us 6:10-6:30PM
 - The what, why, who, where and when of Traffic Calming in San Francisco
- We hear from you 6:30-7:15PM
 - Your comments during/after this meeting
 - Area Map mark-up
- Community Working Group 7:15-7:25PM
 - Opportunity to sign up: Applications at front table
- Wrap up/Close meeting 7:25-7:45PM

Traffic Calming

Self-enforcing physical measures which improve safety on the streets for all users

Objectives:

- Reduce speeding and cut though traffic
- Improve pedestrian/bike safety and access
- Increase driver awareness
- Prevent shifting the problem
- Enhance aesthetics
- Work with education and enforcement efforts

Principles and Policies

- Learn from successful and unsuccessful efforts
- Consider limited funds and high demand
- Coordinate construction with other city projects
- Consider traffic diversion impacts
- Maintain neighborhood access and circulation

Process of the Project

- Application submitted by residents
- SFMTA analysis to determine acceptance or rejection
- Accepted projects ranked by severity of issues
- Highest ranking projects selected

Name:		Phone:	
Address:		Z lp:	
Email:	Your Neighborhood:		
-			
Speeding C	oncerns about the traffic in your area? (p Cut-through traffic	es Exhibition driving (such as "donuts	
 What concerns you about 	these locations?		
Check if the problem involv Do you have suggestions (ves a local school? School r	Please attach	
	ed for traffic calming, you must have the s	d sign this portion of the form before you sub ignatures, and the attached map of the area. ADDRESS	
2			
3			
4			
5			
6			
7			
8			
9			
10.		=======================================	
	PLEASE RETURN TO Municipal Transportation A		

Notification and Updates

- Applicants and residents
- Neighborhood groups
- Kick-off invitation and survey
- City stakeholders
 - BOS, SFPD, SFFD, SFCTA, SFDPW, SFMTA

Project Meetings

First community meeting

- Discuss issues and possibilities
- Solicit community working group members

Community working group convenes

- Prioritize locations
- Discuss measures for priority locations

Later community meetings

- Present draft plan
- Work out any differences
- Build consensus
- Final plan

Project Implementation

- Approve area plan as a whole
- Balloting of impacted residents for some measures
- City Legislation
 - (TASC & SFMTA Public Hearing and SFMTA Board)
- City applies for construction funding
- Construction of approved measures
- Evaluate project effectiveness

Traffic Calming "Toolbox"

Vertical Deflection

Speed Humps

- Effective in slowing speeds
- Low cost
- Does not enhance aesthetics
- Differ from speed "bumps"



Horizontal Deflection

Traffic Circles

- Reduce speeds and crashes at intersections
- Slower, steadier speed throughout corridor
- Landscaping



Horizontal Deflection



Chicanes

- Linear or side to side shift
- Breaks up sight lines
- Some addresses may lose parking in front

Gateway Treatments

- Narrows street at entrance
- Tighten turns
- Focus driver's attention on new or different street environment









Pedestrian Islands

- Allow peds to cross half the street at a time
- Tightens roadway and slows turns
- Add to aesthetics

Median Islands

- Reduces "wideopen" feel
- Landscaping opportunity
- Reduced access to driveways
- Maintenance required





Sidewalk Bulb-outs

- Shorten curb-to- curb distance
- Increase pedestrian visibility
- Tighten vehicle turns
- Parking removal
- More expensive

Road Diet/ Lane removal

- Encourage slower speeds
- Reduce pressure on turning vehicles
- Create space for peds and bikes

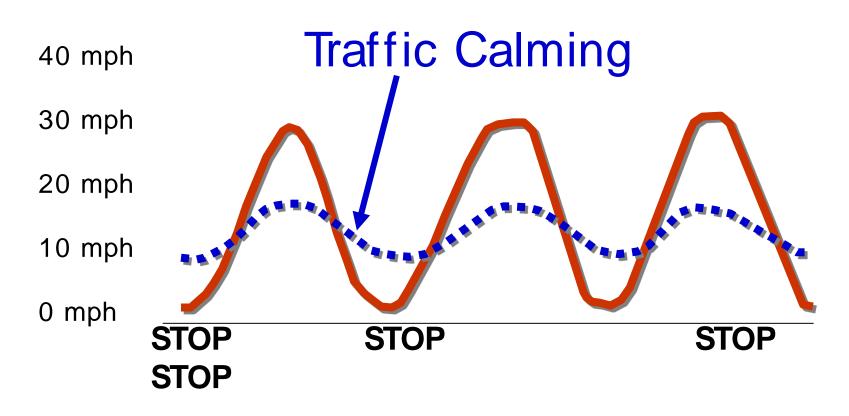




STOP Signs

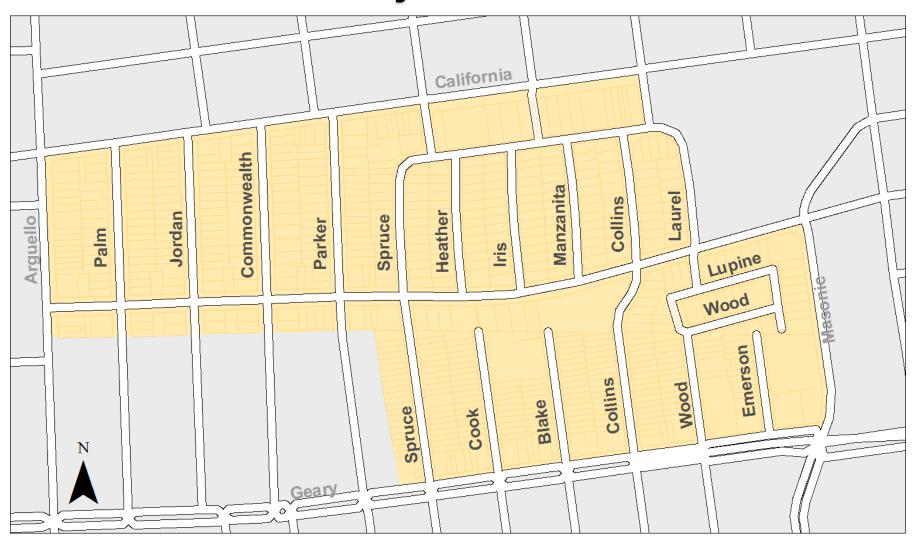
- Not a traffic calming device
- High level of STOP sign running
- Higher speeds as vehicles try to make up for "lost time" in the middle of the block
- We will evaluate requests for STOP signs separately

STOP Signs vs. Traffic Calming



Jordan Park-Laurel Heights Traffic Calming Project

Jordan Park-Laurel Heights Project Area



Considerations

- Speeding and "cut-through" traffic
- Pedestrian generators
- Collision history
- STOP sign patterns
- Visibility
- Street grades/hills
- Impacts of area arterials
- Other nearby projects

Reported Collisions 2005-2010



Nearby Projects

- Masonic Streetscape Project
- Target @ Geary/Masonic

Community Working Group

- Neighborhood representatives
- Meet outside of larger community meeting
- Prioritize locations for speed surveys
- Discuss details of traffic calming plan
- Applications are on front table

Project Timeline

- September 2011 Community Meeting #1
- October 2011 Convene community working group
- Fall/winter 2011 Collect data and work on draft traffic calming alternatives
- Winter/spring 2012 Community Meeting #2 –
 Present draft traffic calming plan

Questions & Answers 15 minutes

Map Mark-up 10-15 minutes

Project Contacts

- Traffic Calming Telephone Hotline: (415) 701-4468
- E-mail: Livable.Streets@sfgov.org
- Website: www.sfmta.com/calming
- Jordan Park-Laurel Heights Project Manager:

James Shahamiri

701.4732

james.shahamiri@sfmta.com

