

**Pacific Beach Planning Group
Streets & Sidewalks Sub-Committee
Monthly Meeting Agenda**

June 28, 2023 @ 6:00 Pm

In-Person, PB Library

- *Welcome to All ! Your participation is greatly appreciated !*
- Maintain Policy of **“Community-Required Projects; Not, Individually-Desired”** for **“Overall, Sustainable Transportation & Mobility Safety.”**

Agenda Items

- Introductions: Committee Members & Guest Presenters
- Non-Agenda Public Comments (Limit: 2 Minutes Per Person)
- Non-Agenda Committee Member Comments (Limit: 2 Minutes Per Person)
- **Community Projects:**
 - 1) **New: The intersection of Missouri Street and Cass Street**, the *to be scheduled* installation of 4 stop signs. The intersection has met the criteria established in Council Policy 200-08 of Traffic Metrics, for the installation of all-way stops, per Gary Pence, Traffic Engr.
 - 2) **Beryl and Lamont Streets Intersection, Speeding Abatement -Enforcement:** From Sessions Elementary, through Lamont St. to Foothill Blvd. **Action-Status:** Updates on Status of Speed Indication Signs to be installed? Need for increased Police Enforcement: Contacted Officer Jessica Thrift and she referred to enforcement, “Overtime Detail”. Need for Flashing Red Signals at Intersection during Non-Rush Hours? *Recent accident: June 2.*
 - 3) **Diamond “Slow Street”:** From Olney St, 1.5 miles west, to Ocean Front Boardwalk. **Action-Status:** Approved by City *Sustainability & Mobility Transportation* Dept. Designated, semi-permanent infrastructure: High-Visibility signs, bollards or diverters, striping and/or lane markings. Main design, infrastructure equipment scheduled to be installed after May 31, 2023; as *City Community Outreach* continues to be performed for any required redesigns. <https://www.sandiego.gov/sustainability/mobility-and-land-use/diamond-street>

- 4) **Roundabout:** At Loring St and Foothill Blvd. Intersection.
Action-Status: Approved by City; *Construction to start June 26-30, 2023; City Project Mgr. Nenad Damjanovic.* More possible local area Roundabouts, per Councilmember, Joe LaCava, Sept. 30, 2022, Budget Priorities memo, to follow: Foothill Blvd. at Vickie Dr, Tourmaline St. and Opal St.
- 5) **Roundabout and/or Pedestrian Crossing Beacon:** At Los Altos Way and Park Dr. (respectively) and Soledad Rd. intersections, across from Kate Sessions Park. **Action-Status:** Currently traffic qualified for Flashing Yellow Light Crosswalk; possibly considering also 3 All-Way Stop Signs, post Summer Traffic *per Gary Pence, Director City Traffic Planning Dept, and Tom Landre, City Engineer, Project Mgr. Peter Holmes, neighborhood advocate-resident coordinating with City.*
- 6) **Thomas Ave. and Ocean Blvd, Pedestrian-Bicycle Plaza:** Along Ocean Front Boardwalk, in front of Waterbar and Shore Club restaurants; To be created by closure of stated roads to regular, motorized vehicular traffic. **Action-Status:** Discussed prior with Dist. #1 Office and recently with *Alyssa Muto, City Director, Sustainability & Mobility,* for possible Summer Weekends closing; Has been in City Area Planning since 2012; *Permanent approval needed by Cal-Coastal Commission.*
- 7) **Pacific Beach Dr. & Crown Pt. Drive Bicycle Paths:** From Pacific Beach Drive and Olney Street Intersection, west to Pacific Beach Drive and Crown Point Drive intersection, south on Crown Pt Drive to Lamont St. **Action-Status:** *Needs approval by PB Planning Group BOD.*
- 8) **Felspar & Ingraham Intersection, 4-Way Left Turn Signals:** At Traders Joe's shopping center entrance, adjacent to YMCA and PB Middle School. **Action-Status:** City completed field-study and Hernando Cotangco, Traffic Engineer, concluded *"Traffic patterns do not justify proposals to retrofit current signals."* Now qualifying what time of day field study was done and requested copy of report.
- 9) **Pending Projects List:** (See Excel Matrix) Think of more to add ? (*Please No Maintenance Issues, egs. Dark Streetlights, suggest using Get-It-Done App*)

- Final Comments ?
- Next meeting time: July 26, 2023 @ 6:00 Pm at PB Library

