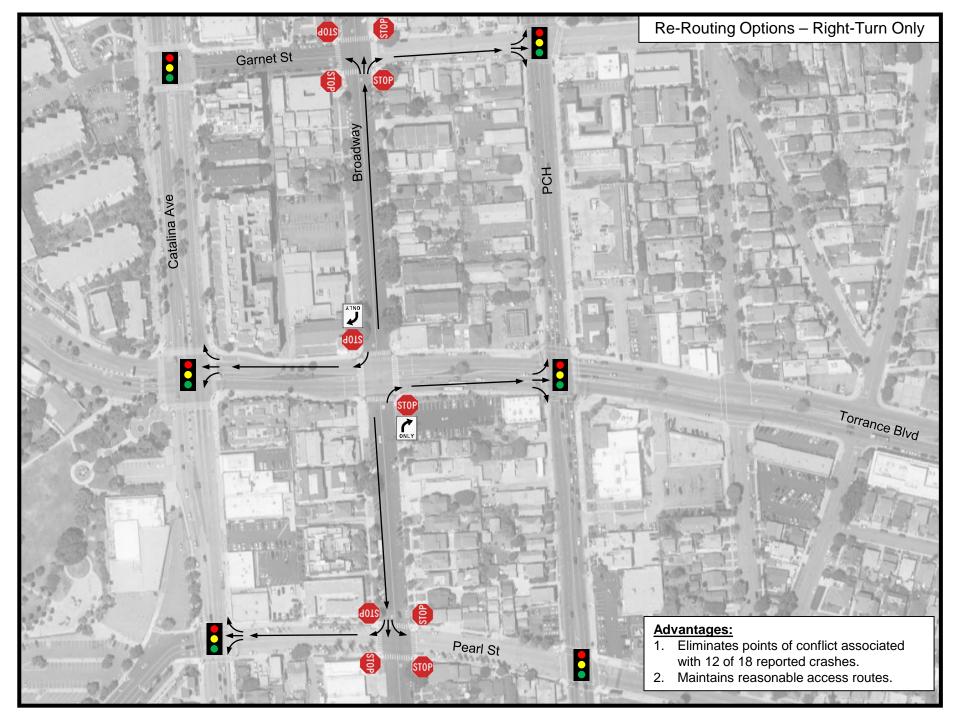
### **Background**

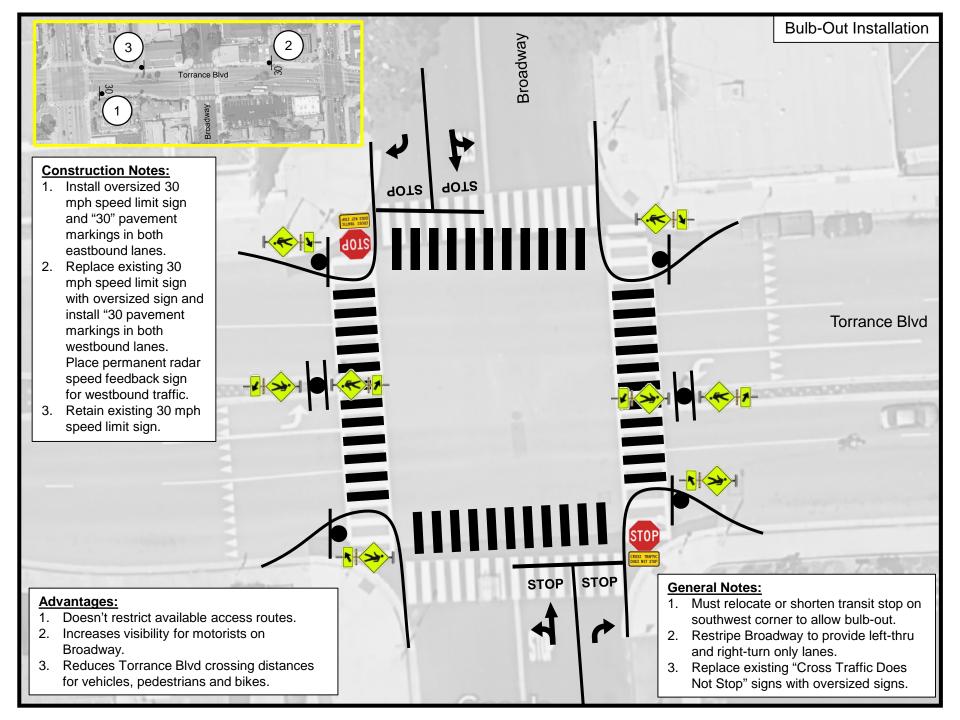
- December 2015 City Council Approval
  - Pedestrian Actuated Flashing Beacons (RRFB)
  - High-visibility crosswalks
  - Associated signage and pavement markings
- November 2019 City Council Referral to Staff
- Data collection
  - Field observations
  - Traffic volume data
  - Accident history survey

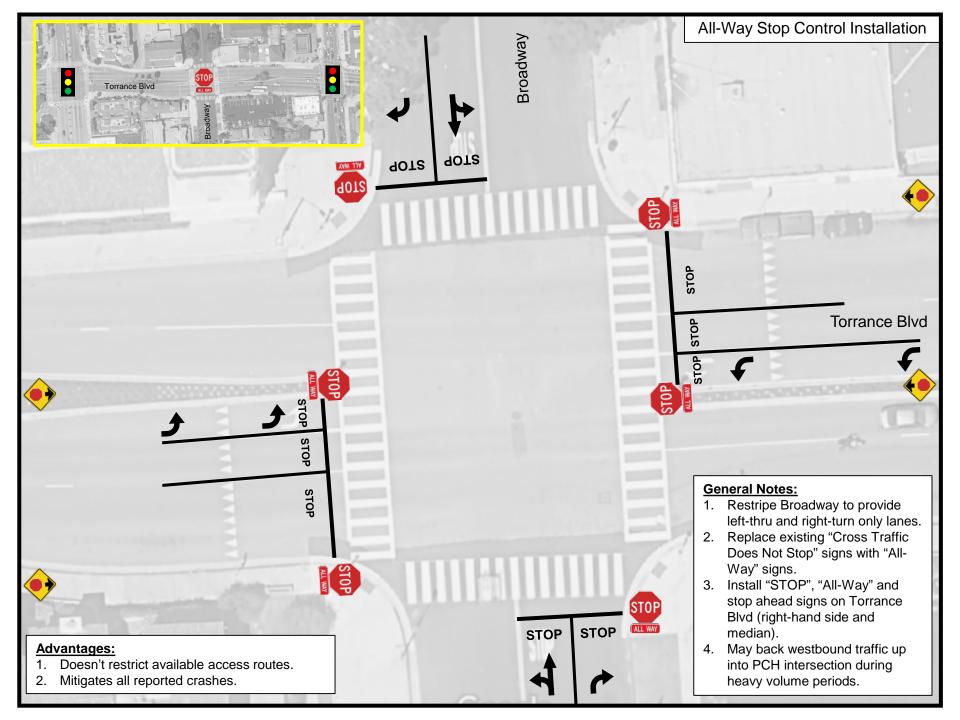


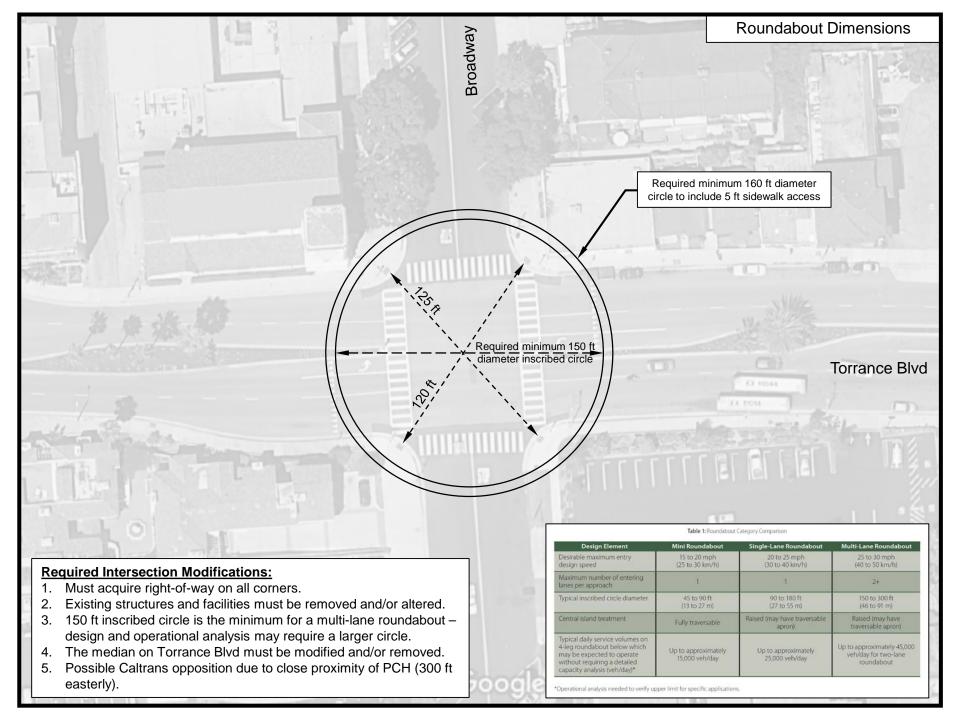
#### **Analysis**

- Motorists stopped on Torrance Blvd despite no pedestrians crossing
- Motorists traveling northbound on Broadway failed to yield ROW (stopped, but continued movement) causing Torrance Blvd vehicles to yield
- Significant westbound left-turns were u-turns (to travel northbound on PCH)
- Most pedestrians activated beacons not all.
- Motorists traveling northbound on Broadway occupied entire lane, disallowing right turners to sneak by.









### Fiscal Impact

- Right-turn only restriction on Broadway \$2,000
- Bulb-out on Torrance Boulevard Pedestrian \$50,000
- All-Way Stop Control \$5,000
- Traffic Signal \$275,000

#### **Recommendations**

 Review the engineering report, receive public input and provide direction to Staff regarding proceeding with proposed traffic control modifications at Torrance Boulevard and Broadway.