Portsmouth Square Community-Based Transportation Plan & D3 NTIP

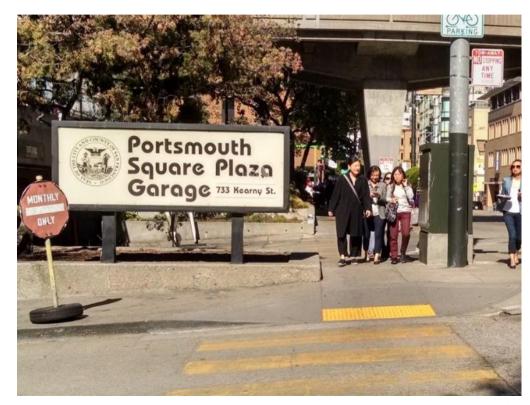


Agenda Item 6

Overview



- Study Objectives
- Stakeholder Input
- Challenges & Solutions
- Recommendations



Study Objectives



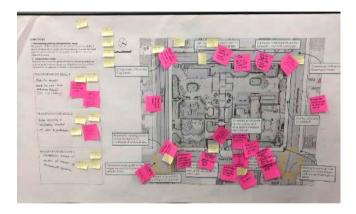
Improve safety, circulation and access to Portsmouth Square – the community's 'living room' – and to Chinatown as a whole.

- Analyze the existing circulation and conditions
- Conduct outreach and engagement with community members and stakeholders
- Recommend strategies and projects for site improvement

Stakeholder Input Process



- Stakeholder Meetings
- Business & Intercept Surveys
- On-going coordination with CCDC and Portsmouth Square garage
- Identified needs:
 - Improve pedestrian safety
 - Improve visibility, lighting and wayfinding (Pedestrian friendly streets)
 - ADA upgrades and modernization
 - Address loading and sidewalk blocking issues



April 2019 Stakeholder Meeting

"create harmony among all modes of travel to Portsmouth Square"

Challenges



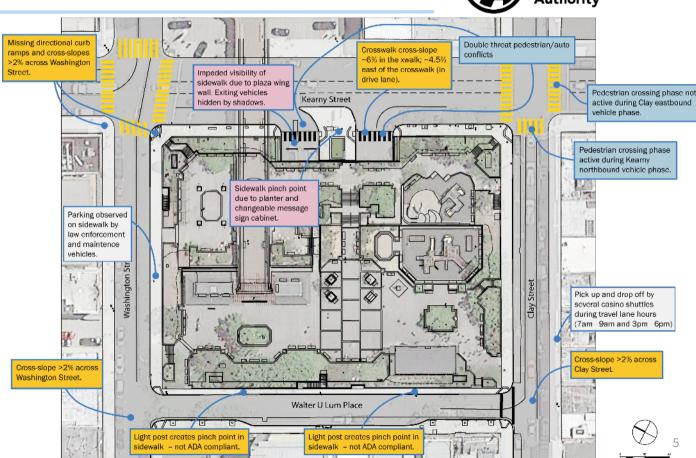
Challenge Key

Pedestrian Safety

Pedestrian Friendly Streets

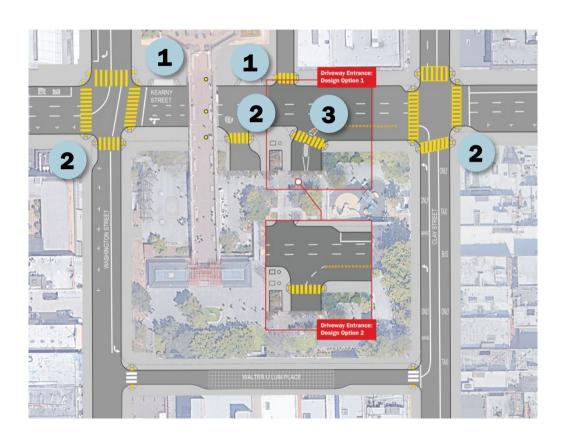
ADA & Modernization

Loading Issues



Solutions: Pedestrian Safety

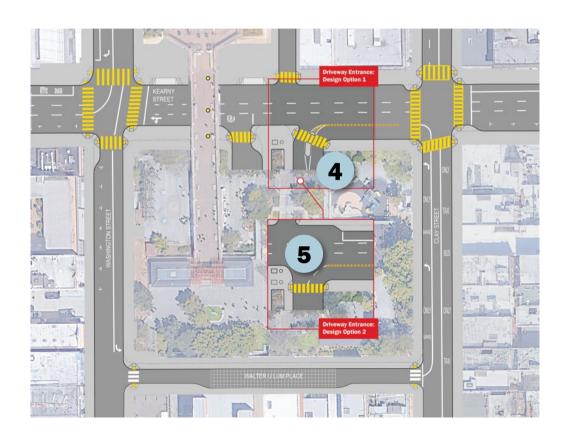




- 1. Narrow existing driveways
- 2. Install bulb outs and consider adding additional lighting
- 3. Add pedestrian median between garage entry lanes

Solutions: Pedestrian Safety

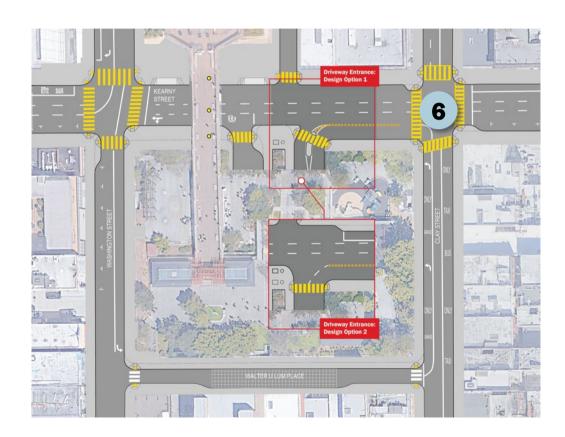




- 4. Install pedestrian crossing lights and extend existing row of bollards
- 5. Relocate changeable message sign and equipment cabinet

Solutions: Pedestrian Safety





6. Re-time pedestrian crossing to better accommodate individuals with disabilities

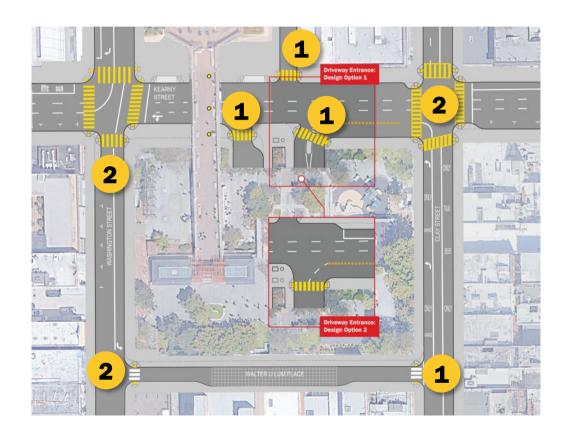
Upgrade existing "No Right Turn on Red" signs to blank out signs and increase enforcement

Typical Blank out signage:



Solutions: ADA & Modernization

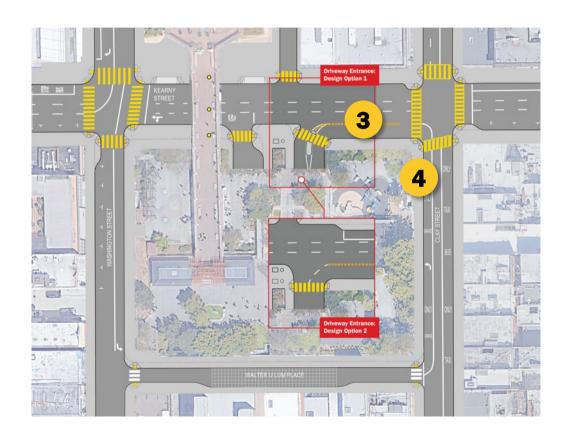




- 1. Install new curb ramps
- 2. Relocate existing drainage inlets and install new curb ramps

Solutions: ADA & Modernization

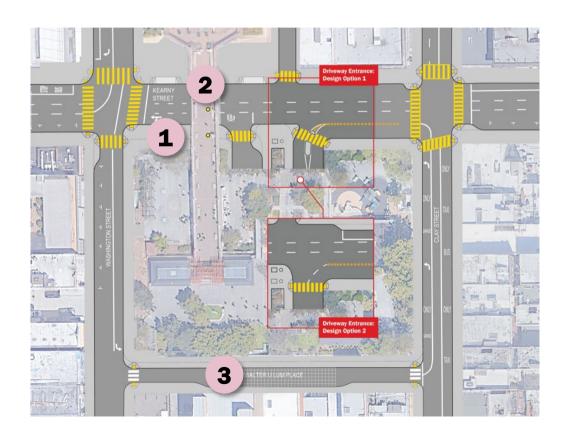




- 3. Refresh exiting bollards
- 4. Add signage "left Lane parking garage only"

Solutions: Pedestrian Friendly Streets

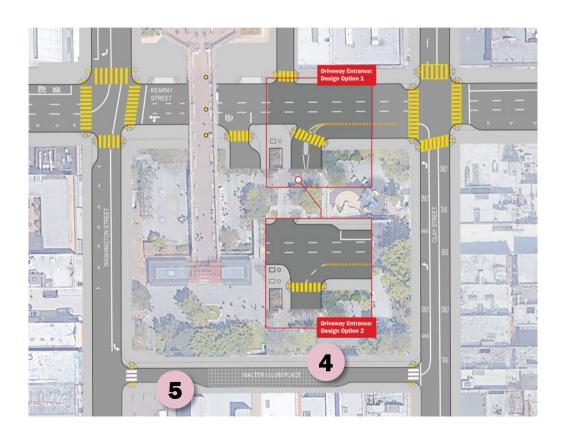




- 1. Widen sidewalk
- 2. Install lighting under pedestrian walkway
- 3. Raise Walter U. Lum to sidewalk level

Solutions: Pedestrian Friendly Streets



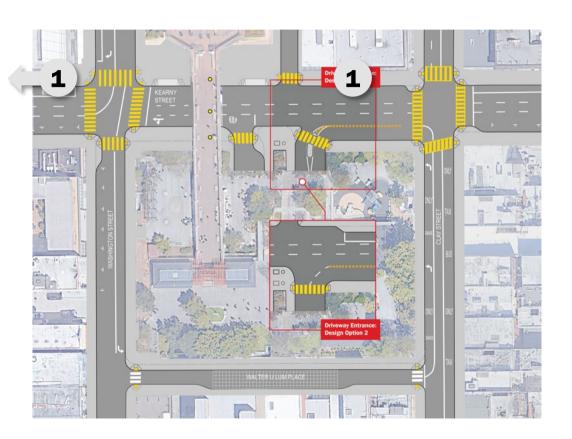


- 4. Widen Sidewalk adjacent to square
- 5. Consider sidewalk widening to create an outdoor café zone

Study the potential for the expansion of the existing Community Ambassadors program to weekend and 4 evenings

Solutions: Loading





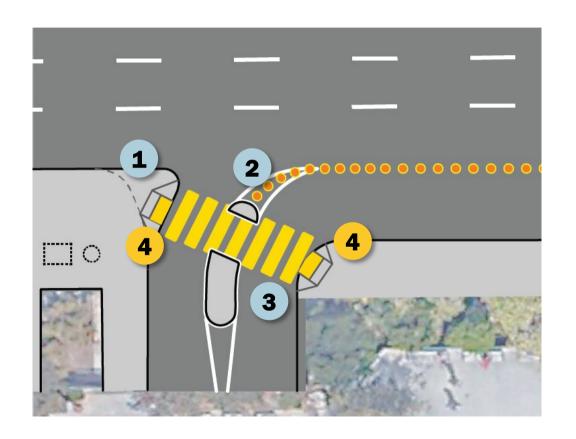
1. Install loading zones in two locations.

Increase enforcement of double-parked vehicles in transit lane.

Increase casino shuttle operator awareness, potentially provide written guidance.

Garage Entry Design





- Install bulb outs and consider adding additional lighting
- 2. Add pedestrian median between garage entry lanes
- 3. Install pedestrian crossing lights and extend existing row of bollards
- 4. Install new curb ramps

Recommendations & Implementation



- Cost to implement all solutions \$2.4M
- Top priority for stakeholders pedestrian safety
 & ADA & modernization [\$2.23M]
- Most solutions could be implemented as part of the Portsmouth Square Redesign Project that will be funded by the Prop A GO Bond, pending CEQA clearance

Thank you. Any Questions?

Hugh Louch hugh.louch@sfcta.org (415) 522-4830

