Page Street Bikeway Improvements Pilot - summary of responses to Oct 2020 survey

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Survey data (Oct 2020)

Sample characteristics

- 896 people responded to the survey
- 67% are daily Page Street users
- Respondents are multimodal a roughly equal number of people say they walk, drive, bicycle, and ride transit (respondents could select all that apply)
- 60% *live* on Page, 32% *commute*, 6% *work*, 2% *go to school* (respondents could select all that apply)

Safety

- 90% say they feel safe today
 - 50% (of total) feel very safe
- 77% say their <u>sense of safety</u> has *increased* since the pilot began
 - 48% (of total) say it's increased greatly

Livability

- 77% say <u>neighborhood quality of life</u> has *increased* since the pilot
 - 47% (of total) say it's increased greatly
- Through comments, many say they prefer to spend time on Page Street now

Mobility

- Travel adjustments
 - 58% (over half) made adjustments due to the project:
 - 37% changed their *route*
 - People go out of their walk to walk and bike on Page...
 - Many neighbors say they now prefer Page for their daily 'quarantine' walks/ runs (incl. walking dogs, with kids) and for essential errands
 - Many say they bike on Page now vs. other bike routes (e.g., "the Wiggle") because it's safer and more direct
 - Neighbors complain of having to take more circuitous routes when driving (for errands, to freeway, when parking, etc)
 - More mention moving to Haight (not Oak) to access freeway
 - Many mention difficulty driving around the neighborhood (e.g., crossing

Octavia)

- 12% changed their mode of travel
 - Overall, people say they walk/bike/drive more, take transit less but mostly due to the COVID-19 pandemic
- 6% leave earlier
 - A few say they expect to have to leave earlier if/when traffic picks back up after the COVID-19 pandemic
- 3% leave later
- 42% did not make adjustments (due to the project):
 - 23% did not make any adjustments, period
 - 19% only made adjustments due to the COVID-19 pandemic

Future of Page Street

- 85% *support* a permanent Slow Street / permanently limited through traffic
 - 75% (of total) strongly support
- **Comments** (frequently mentioned, paraphrased)
 - Make changes more substantial/permanent and self-enforcing (e.g., concrete barriers)
 - More enforcement of restrictions; others: less enforcement, more permanent barriers
 - Support pedestrian safety, especially for seniors and folks with disabilities
 - Consider ways to calm bicycle traffic (e.g., increase yielding at crosswalks, slow speeds through intersections)
 - Consider opportunities to add back parking (and make sure people with disabilities have local access for parking/loading)
 - Seriously evaluate traffic impacts to surrounding streets
 - Consider opportunities to re-time signals throughout the neighborhood to support better traffic flow
 - Review all recent traffic restrictions together and seek out opportunities to simplify routes for people driving

Future of Haight Street

- 84% of people are *supportive* of SFMTA giving more focus to Haight
 - 60% (of total) are very supportive
- **Comments** (frequently mentioned, paraphrased)
 - People feel closing Page has created more pressure on surrounding neighborhood streets (consider the whole picture together)
 - Focus on improving pedestrian safety at crosswalks
 - Many specific concerns for safety at the Laguna & Haight intersection
 - Heavy support for reducing (freeway-bound) traffic on Haight; some (but less) against removing freeway access

- Consider how to make Haight useful for local traffic (e.g., turns to Laguna)
- Consider opportunities to re-time signals to move traffic onto the freeway more quickly
- Muni buses should be the priority on Haight
- Restrict truck traffic on Haight

Spatial feedback

- **Safety issues** (comments frequently mentioned, paraphrased)
 - Page & Webster:
 - Illegal southbound left turns from Oak to Webster
 - Too much turning near John Muir Elementary School
 - Page & Webster/Buchanan/Laguna:
 - Stop sign running (especially bikes)
 - Bike riders travel fast, don't yield at x-walks
 - Page between Laguna and Octavia:
 - Illegal eastbound driving
 - Page & Laguna:
 - Uphill/westbound bike riders worried about head-on collisions with wrong-way drivers
 - Page & Octavia:
 - Sometimes drivers make westbound left turn over central diverter
 - Page between Gough and Octavia:
 - Double parking frequent, need more loading space
 - Haight between Buchanan and Octavia:
 - Heavy congestion
 - People drive in the bus/Muni lane
 - Haight & Laguna:
 - Difficult to cross on foot due to congestion
 - Octavia & Haight/Page:
 - Difficult to cross on foot due to congestion
 - Lily/Rose:
 - Wrong-way driving (sometimes at speed)
- Ideas (comments frequently mentioned, paraphrased)
 - Page between Webster and Laguna:
 - Install speed humps to slow traffic
 - Install mini traffic circles in lieu of stop signs
 - <u>Page between Buchanan and Laguna:</u>
 - Allow in-street parking for Zen Center
 - Page between Laguna and Octavia:
 - Add back parking on the south side
 - Page & Webster/Buchanan/Laguna:

- Install raised crosswalks
- Install signs for side streets warning of bicycle traffic
- Add red flashing pedestrian-activated lights around stop signs
- Page & Octavia:
 - Install traffic camera to catch illegal westbound left turns
 - Install more robust bollards
 - Retime signals for more Octavia green time
- Page between Octavia and Market:
 - Extend protected bikeway to Market
- Haight & Octavia:
 - Remove southern crosswalk so it's easier to drive onto freeway
 - Retime traffic signal to allow more eastbound right turns
 - Remove all freeway access here too
 - Restrict eastbound freeway access, but allow two westbound left turn lanes (serving traffic from Gough)
- Octavia crosswalks:
 - Add more time to cross street on foot
 - Add raised crosswalks for local lanes at major streets
- Lily & Laguna/Buchanan:
 - Install mid-block crosswalks (over Laguna/Buchanan)
 - Install raised crosswalks (over Lily)
- Fell & Octavia: Install two westbound left turn only lanes
- General comments (frequently mentioned, paraphrased)
 - Direct more safety education/messaging to bike riders
 - Consider opportunities to add back parking in the neighborhood
 - When are the Haight signals going to be turned on? (I don't like them.)