

Of the **38,000 commutes** in or out of Waikiki, **18%** are within a reasonable walking and biking distance.



For more information please contact Nicola Szibbo, (808) 768-8359 | [nicola.szibbo@honolulu.gov](mailto:nicola.szibbo@honolulu.gov) or visit our website [www.honolulu.gov/completestreets/alapono](http://www.honolulu.gov/completestreets/alapono)

To subscribe to the Ala Pono email newsletter, text 'alapono' to 31996, and send your email address when prompted.

**We would love to hear from YOU! Let us know:**

- How do you move around the area?
- What obstacles do you encounter while traveling through the area?
- How to best address safety for all users in your community?
- How could better transportation options improve your everyday life?

**For a schedule of events, to join the mailing list for future updates, or to learn more about the Complete Streets Projects, please visit us at: [www.honolulu.gov/completestreets](http://www.honolulu.gov/completestreets)**



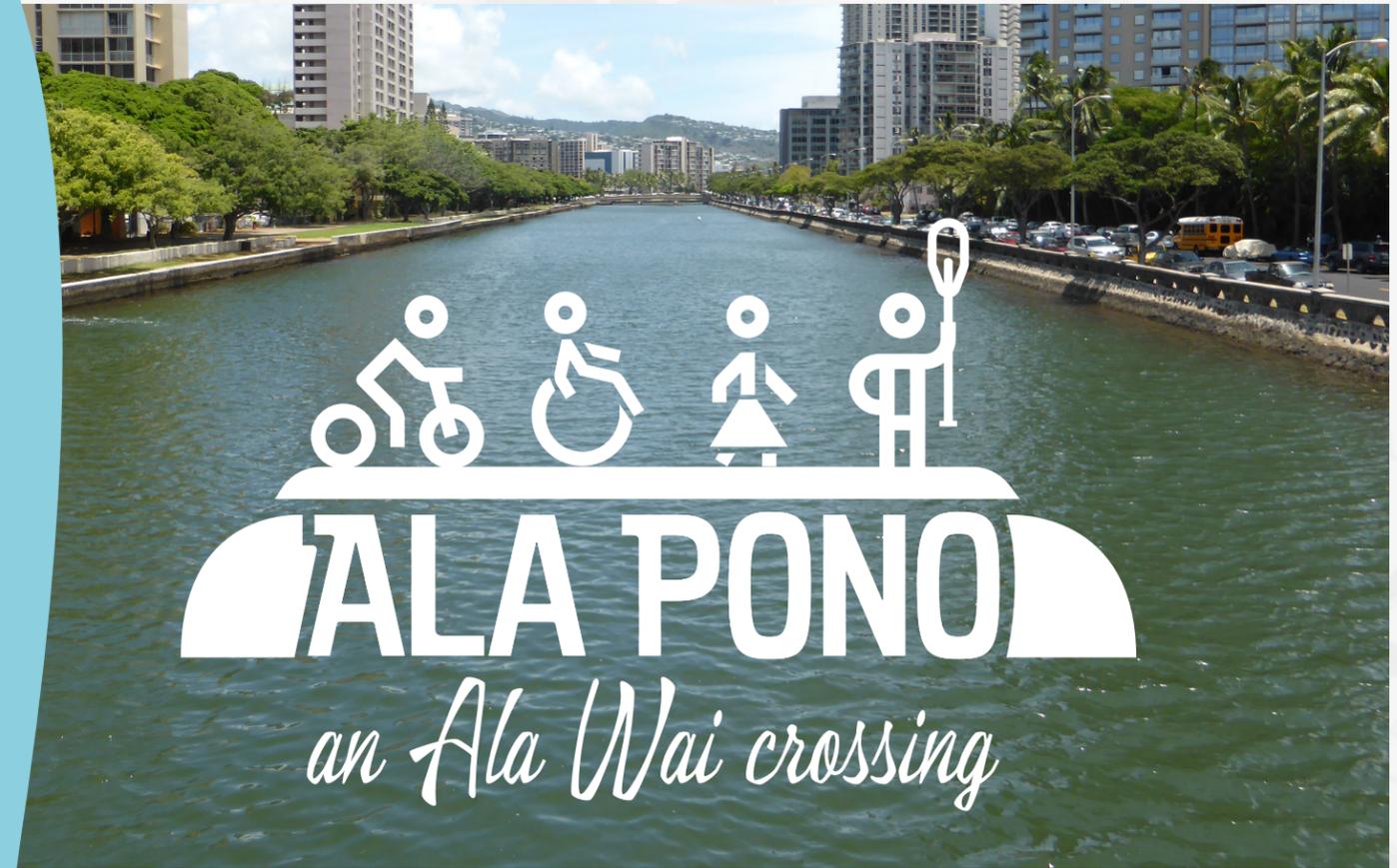
Or find us on Facebook @hnlcompletestreets City and County of Honolulu Complete Streets Program



Instagram @ cch\_complete\_streets



Comments may be submitted at any time during the process by e-mailing: [completestreets@honolulu.gov](mailto:completestreets@honolulu.gov)



**The purpose of the Ala Wai Canal Bridge Alternatives Analysis is to identify, develop, and evaluate alternatives whether and how to provide additional access over the Ala Wai Canal that will provide a connection between the Waikiki, Ala Moana, and McCully/Moiliili neighborhoods.**

Alternatives that will be considered in the analysis include a new bridge for pedestrians, bicycles, and emergency response; modifications or enhancements to one or more of the existing bridges, and consideration of no change.



**ADDITIONAL ACCESS** between Ala Moana Blvd. and Manoa/Palolo Stream.



**BENEFIT COMMUNITIES** with highest percentage of **NON-AUTO** commute share.

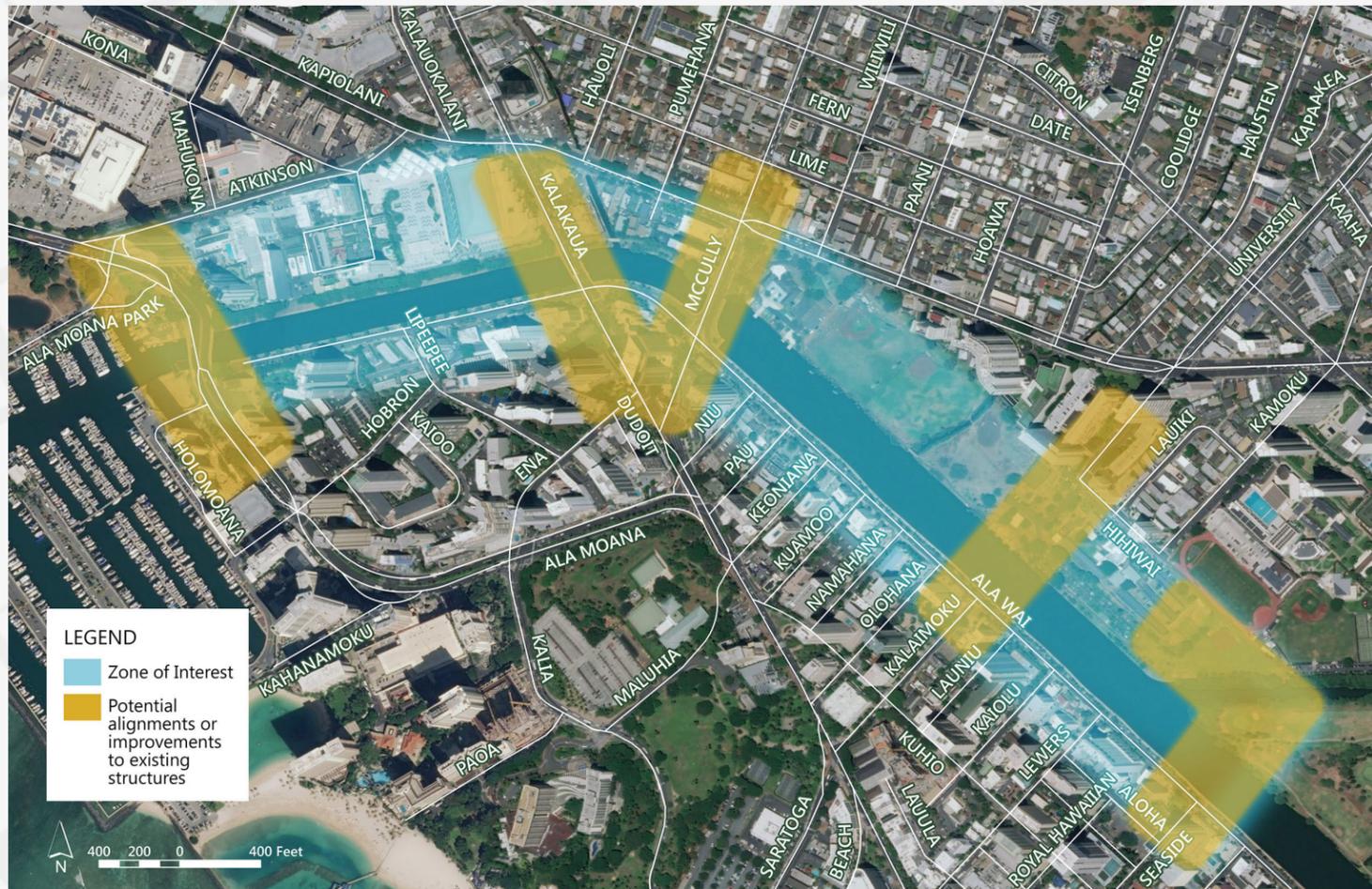


**SHORTEN TRAVEL DISTANCES** potentially 10 min of bicycle travel time savings shorten walking trips by 20 minutes.

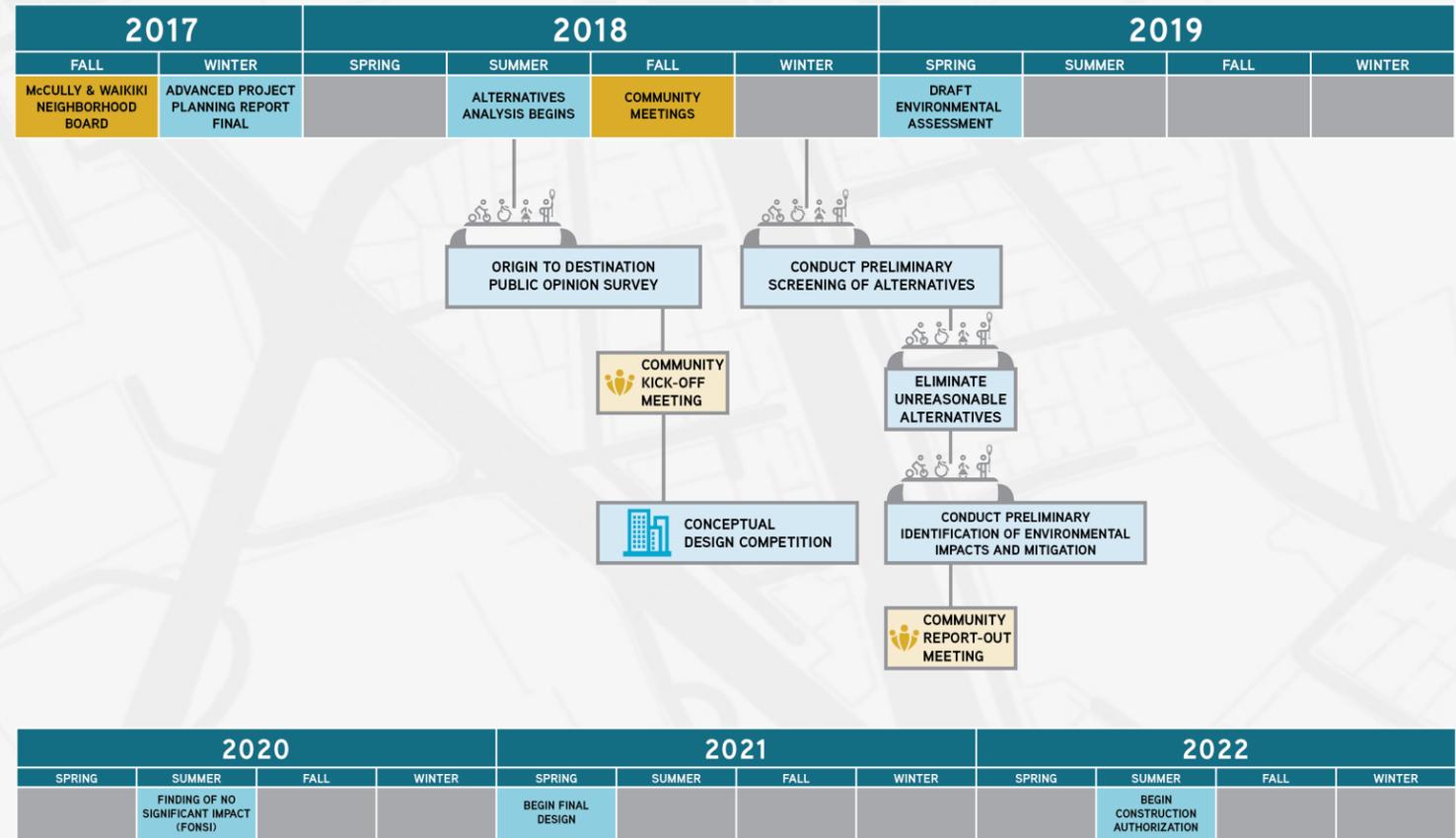


**REDUCE CAR-BIKE COLLISIONS** 17 crashes involving people walking and biking in the area between 2012-2016.





# PROJECT TIMELINE



# PROJECT GOALS



## CONNECTIVITY, TIME SAVINGS, & ACCESSIBILITY

- Improve connectivity by providing a direct, safe, and pleasant route across the Ala Wai Canal in an area with few existing low-stress crossing options
- Offer significant journey time reductions
- Improve access and increase transportation options for all users by providing an accessible easy-to-use transportation link



## EQUITY, SUSTAINABILITY, AND RESILIENCE

- Provide a high-capacity, low-carbon, and zero pollution transportation link for Honolulu's growing population, offering an alternative to an overcrowded highway system
- Support mobility in neighborhoods which have higher share of non-auto commuting



## BETTER PUBLIC REALM

- Enhance Honolulu's cityscape and public realm, creating better places for everyone
- Showcase innovative design and engineering by creating a new landmark for Waikiki



## PUBLIC HEALTH AND ACTIVE TRANSPORTATION

- Increase physical activity by enabling a shift to active travel modes through the expansion of pedestrian and bicycling infrastructure



## ENHANCE ECONOMIC DEVELOPMENT

- Improve links between residential, employment, and leisure centers, in order to support the sustainable regeneration and vibrancy of McCully, Moiliili, and University neighborhoods
- Unlock economic regeneration by increasing connectivity and accessibility



## AFFORDABILITY

- Achieve optimal value for money (VfM)
- Be constructible within a desired timeframe and budget



## ENHANCE EMERGENCY ACCESS

- Provide emergency evacuation for people on foot or on bicycle
- Decrease emergency response times in event of hazardous situation

**In summary, the desired outcomes of the Project are to provide:**

- Affordable Access
- Complete Streets Connectivity
- Improved Emergency Response and Public Safety
- A Vibrant Canal
- Enhanced Sustainable Mobility