



AGENDA

- Introduction
- Project Purpose & Need
- Preliminary Solutions
- Next Steps



INTRODUCTION

Welcome

- Pule by Kahu Michele
- Agency Welcome & Project Introduction
- Team Introduction





Ground Rules

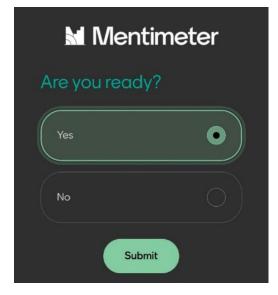
- Reserve questions for the workshop portion of the meeting
- Stay focused on the topic at hand
- Listen to understand
- Commit to constructive solutions
- Make space for everyone to speak
- Silence devices and take calls outside

How to Participate in Polling



Scan the QR code using your cellphone's camera

Or visit menti.com and use code XXXX XXXX



Choose your response and click submit



Polling Session 1

menti.com Code: 1438 5029



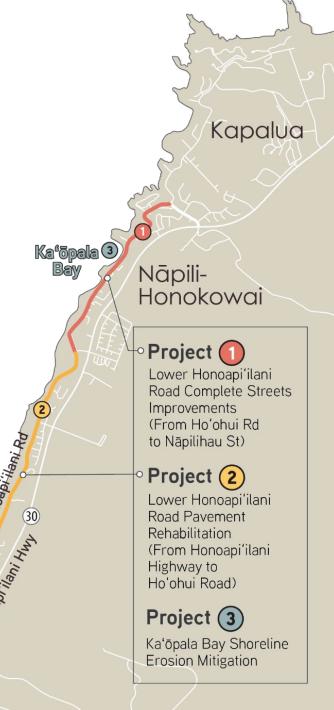
INTRODUCTION

Projects in the Area

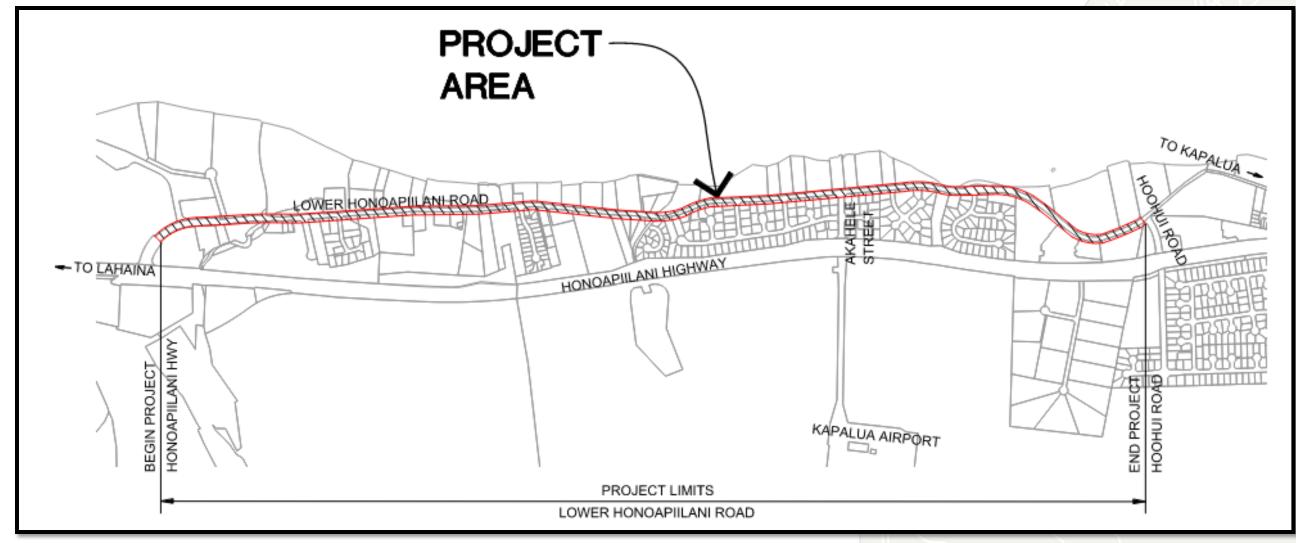
Lower Honoapi'ilani Road
 Complete Streets Improvements

Lower Honoapi'ilani Road Paving Project

3. Ka'ōpala Bay Shoreline Erosion Mitigation



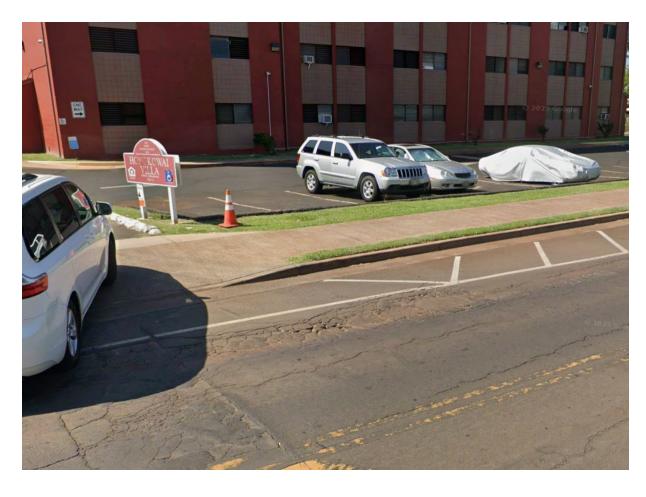
Lower Honoapi'ilani Road Paving Project



Limits of work: Honoapi'ilani Highway to Ho'ohui Road



Pavement resurfacing and reconstruction





S-Turn Improvements

- New guardrail on makai side
- Raised roadway profile to mitigate sand issue



Bridge Repairs

- Repairs to the parapet, slab, and channel.
- Replacement of the bridge railings to meet current standards.





Mahinahina Stream Bridge

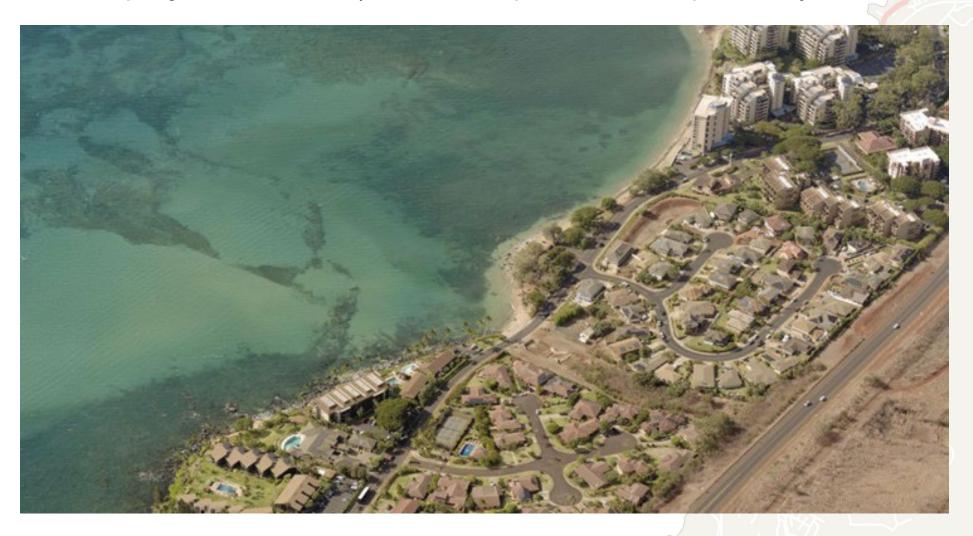
Honokowai Stream Bridge

Additional Improvements

- Repair of existing drainlines
- Reconstruction of sections of sidewalk and curb ramps to meet current ADA standards
- Striping to delineate bike lanes and to encourage sharing the road with cyclists

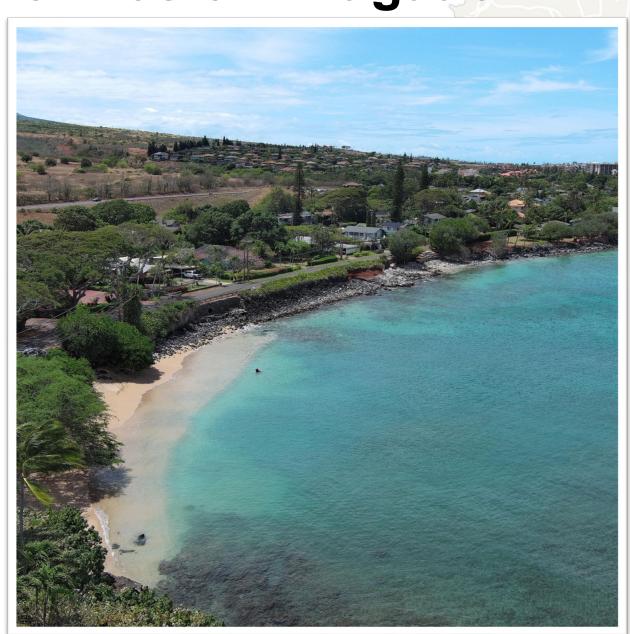
Construction

- No full road closures are planned (should expect delays and periodic lane contraflow)
- Targeting Fall 2026 as the start of construction (actual date depends on an upcoming sewer force main project schedule), with completion anticipated by Fall 2027.



Ka'ōpala Bay Shoreline Erosion Mitigation

- Following community outreach which informed the decision, DPW is pursuing a bank stabilization solution.
- The goal is to stabilize the bank and thus protect the road structure and prevent damage to water, sewer, and electrical utilities.
- An engineering drainage study is also underway to inform the project of runoff concerns.





Project Timeline

- April 15, 2025: DPW provided a project update letter to community.
- March/June 2025: Topographic and shoreline surveys completed. Geotechnical borings completed with cultural and archaeological monitors present.
 - Boring information will be used in engineering design.
- Current: A multidisciplinary team –
 Coastal, Civil, and Geotechnical
 Engineers, along with
 Cultural/Archeological, Planning, and
 Biological specialist is developing
 the bank stabilization plan.
- Preliminary design is expected in mid-2026.





LOWER **HONOAPI'ILANI** ROAD COMPLETE **STREETS IMPROVEMENTS**



PURPOSE & NEED







Commercial People on footPeople **Activities**

and on wheelchairs cycles

Loading/ **Parking** zone

Motorized vehicles

Loading/ **Parking** zone

People People on foot and on wheelchairs

cycles



What are Complete Streets?

- County of Maui (COM) Resolution 12-34, a Complete Streets Policy, requires:
 - "That all roadway projects, including, design, planning, reconstruction, rehabilitation, maintenance, or operations in the County of Maui be balanced and equitable in accommodating and encouraging travel by bicyclists, public transportation vehicles and their passengers, and pedestrians of all ages and abilities in accordance with Complete Streets principles."
- Complete streets principles are centered around the premise that streets should be designed for all users and modes to travel safely and efficiently
 - Including motor vehicles, freight, emergency and service vehicles, transit, bicyclists, and pedestrians
 - Design to the environmental, cultural, and historical context of the roadway



Project area lacks multimodal facilities

- Limited sections with existing sidewalks or paved shoulder
- Lack of marked crosswalks
- No dedicated bicycle facilities







Vehicle speeding

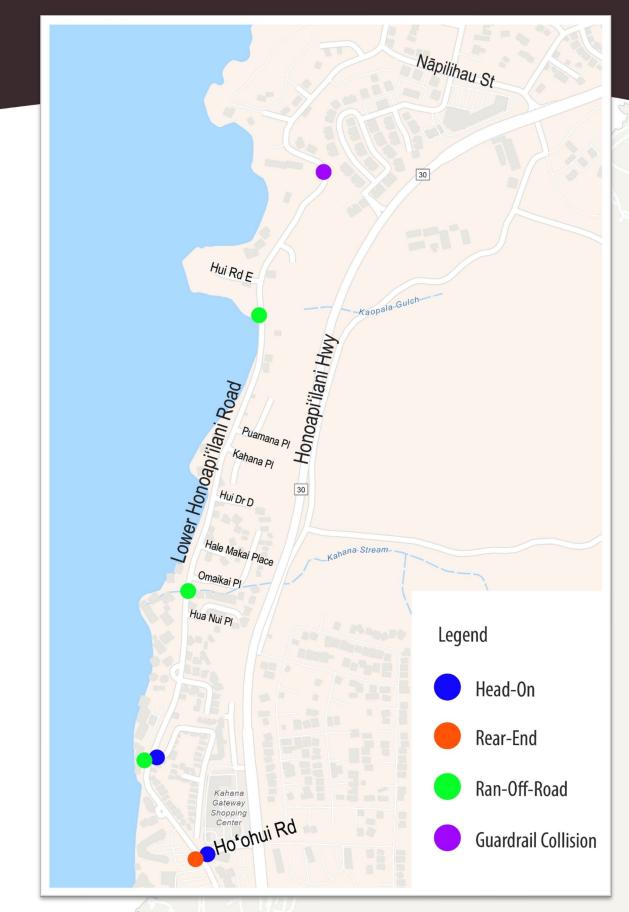
- 20 MPH posted speed limit
- 85th Percentile Speeds
 ranging between 25 30
 MPH





Crash data

 Between 2014-2018, a total of seven (7) crashes recorded within the project corridor



Varying roadway sections

- Lower Honoapi'ilani Road is a two-lane, two-way road
- The right-of-way (ROW) width varies from 28 52 feet throughout the study limits
- Few areas have sidewalks or paved shoulders
- Limited drainage infrastructure exists
- Only a few locations with on-street parking



Polling Session 2

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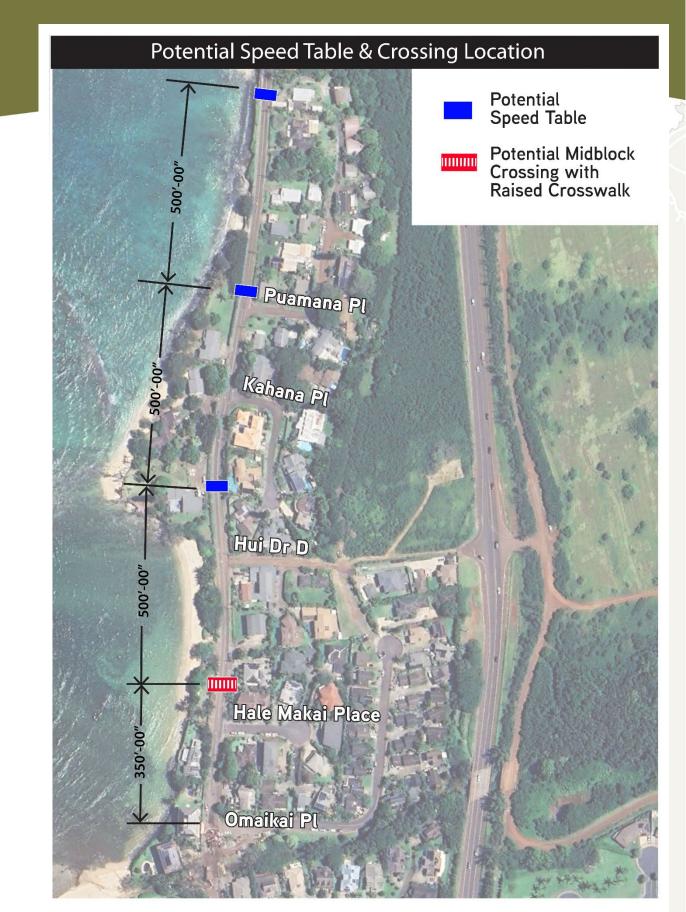


PRELIMINARY SOLUTIONS



Speed Tables & Raised Crosswalk

- Provide traffic calming to slow vehicle speeds
- Project proposes:
 - 3 speed tables between Hui Drive D and Hui Road E
 - 1 raised crosswalk near Hale Makai Place



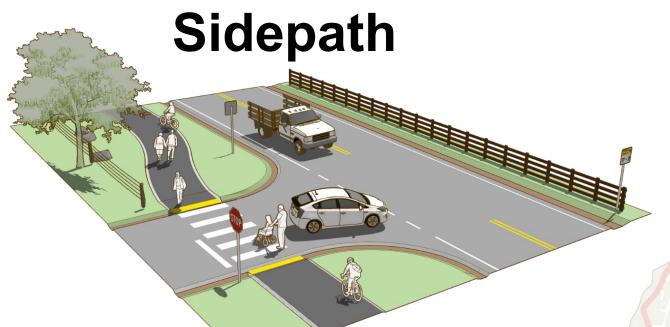


Raised Crosswalk

- Raised crosswalks act both as a traffic-calming measure and a location for pedestrians to cross the roadway with added visibility
- Rendering is an example of a proposed midblock crossing with raised crosswalks and RRFB near Hale Makai Place









Waialua Beach Road, Waialua, O'ahu



Hāna Highway, Pā'ia, Maui

Preliminary Solutions

Paved Shoulder



Kalāheo Avenue, Kailua, Oʻahu



Capay, California



Concrete Sidewalk



Lower Honoapi'ilani Road @ Kahana Nui Bridge



Lower Honoapi'ilani Road @ Nāpilihau Street

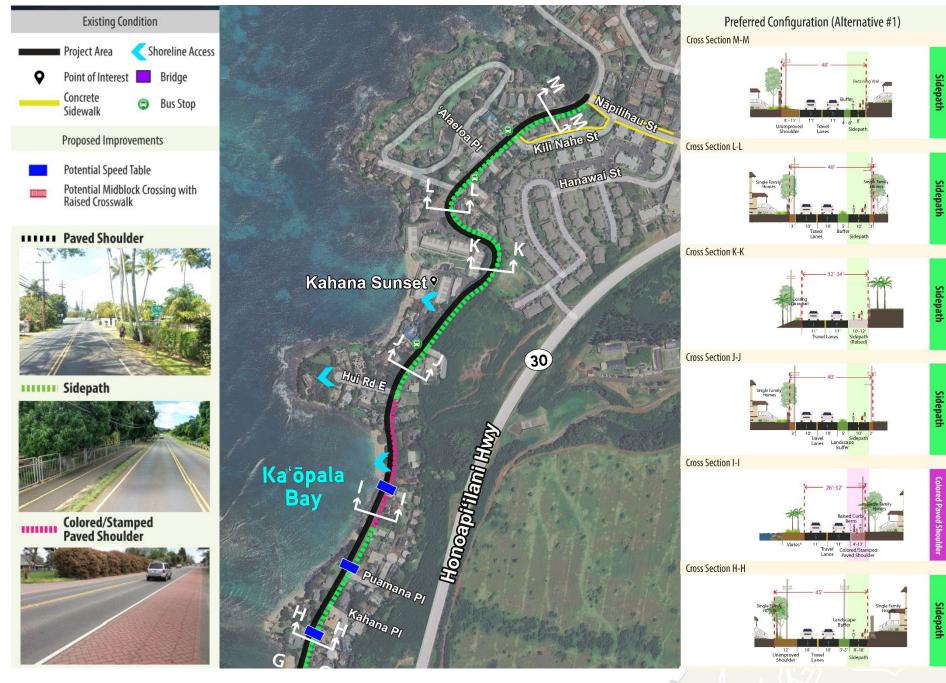
Preliminary Solutions

Project Corridor Improvements



Preliminary Solutions

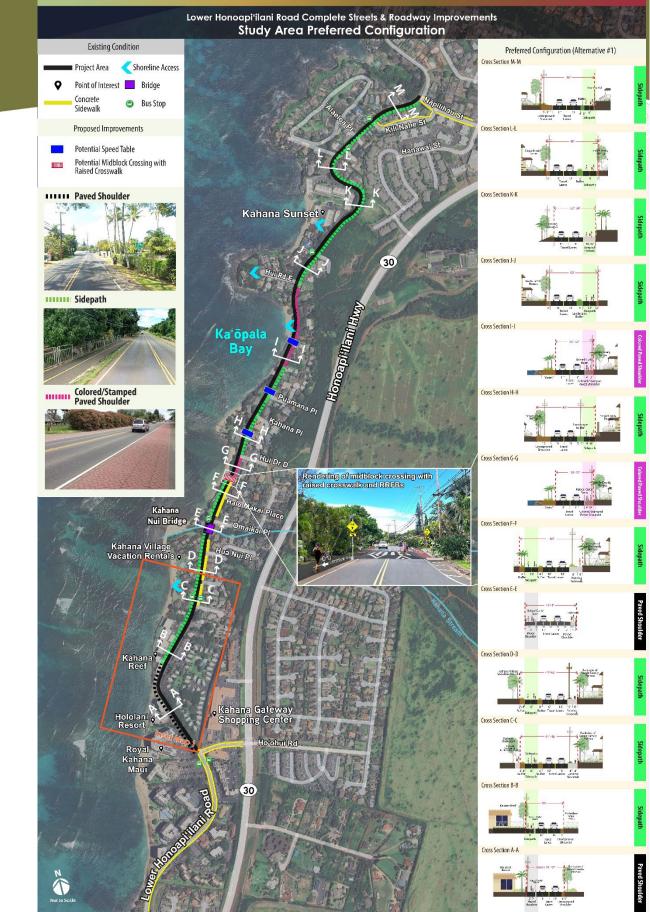
Project Corridor Improvements





Workshop Stations

- Overall project area map showing the preferred configuration
- Cross-sections from
 Alternative 1 are provided alongside





- Roadway is broken up into Sections A-A through M-M to reflect the varying ROW and existing conditions
- Alternative solutions are provided for each where you can vote on your preferred and provide comments

Workshop Stations





Polling Session 3

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NEXT STEPS



Activities

- Website: https://ssfm.konveio.com/honoapiilanics
- Join our email list
- Online open house available for comment for one month

Schedule

- Draft Environmental Assessment with analysis of selected alternatives completed and available for comment in Spring/Summer 2026
- Community Meeting #2



Lower Honoapi'ilani Road Complete Streets & Roadway Improvements





COUNTY OF MAUI Department of Public Works

SEND YOUR COMMENTS AND QUESTIONS TO:

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