



# Fort Weaver Road Sewer Repairs

## Ewa Area

Fort Weaver Road  
Construction Period  
April 14, 2025 – February 2026

### Project Background

A section of sewer pipe beneath Fort Weaver Road has been damaged, resulting in reduced wastewater capacity, posing a potential risk to road stability, and posing a potential hazard to the public health and safety. The sewer pipe is owned by the City and County of Honolulu Department of Environmental Services (ENV) and is currently being repaired by Frank Coluccio Construction Company under the emergency contract for this project. Although no sewage has been released to the environment, the damaged pipe must be replaced to restore the sewer system to normal operation.

### Work Schedule:

The contractor completed the installation of the new 36-inch sewer line via microtunneling on September 11, 2025.

#### Ongoing and remaining work

Work will start as early as 7:00 a.m. and finish as late as 4:00 p.m. Monday through Friday. If necessary, weekend and holiday work will also start as early as 7:00 a.m. and end at 4:00 p.m.

**1/7/2026-2/12/2026:** Ongoing work for the installation of new manholes and pipe connections (including channeling for all new manholes, epoxy coating, testing the new system, and backfilling). Additionally, the contractor will continue abandoning the existing 30-inch sewer line and manhole. The temporary sewer diversion (bypass) system will operate continuously until the new sewer line is installed and operational. The remaining work includes restoration (repaving and striping), removal of the temporary sewer diversion (bypass) system, and project site demobilization.

Note: This schedule reflects the current plan based on known conditions. Actual dates may change due to severe weather, unforeseen site conditions, or other factors beyond the contractor's control.



### Any Questions?

If you have any questions about this project, please contact the project inspector, Leslie Tomasa of the City and County of Honolulu, Department of Environmental Services by calling (808) 342-1775 or the project engineer, Charls Darwin Gabriel at (808) 768-8770.

TRAFFIC IMPACT



Please be aware that the displayed map only shows the heavily impacted areas and does not reflect the full extent of the traffic impact.