

Waiwera Water and Wastewater Servicing Project

Watercare and our contractors will soon begin setting up worksites in preparation for the Waiwera Water and Wastewater Servicing Project. As part of this early phase, our team will also carry out additional potholing investigations. These investigations are essential to physically locate and confirm the position of existing underground infrastructure that the new pipelines will need to avoid or cross. By identifying these services in advance, we can minimise the risk of disruption during construction and help ensure the project is delivered efficiently and on time.

This \$40 million project includes the construction of a new wastewater pump station at the existing Waiwera Wastewater Treatment Plant site, along with a new 4.6-kilometre wastewater pipeline that will connect to the existing Hatfields Beach Pump Station. In addition to upgrading the wastewater infrastructure, a new watermain will also be installed to strengthen the local water supply network. This new watermain will be supplied by the existing Waiwera Water Reservoirs.

Once complete, this project will allow for additional capacity ensuring that the wastewater network is able to keep up with population growth in Waiwera, Hatfields Beach and surrounding suburbs. The new watermain will also enhance the resilience of the water supply, ensuring a secure and consistent service for the community.

Construction is expected to be completed by late 2026.



How will these works impact you?

- Timing of works:
 - Late September 2025: We will begin setting up worksite
 - Late September to Late October 2025: Potholing investigations
 - From November 2025: Main construction works are planned to commence.
- Typical work hours: will be between 7:30am and 6:00pm, Monday to Saturday. Any changes to this schedule will be communicated in advance.

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How will these works impact you? (continued)

- **Worksites:** a portion of Hatfield Beach Reserve and the area of land bounded by Waiwera Road, Weranui Road and Hibiscus Coast Highway will be occupied for the duration of the project; however, we will make every effort to minimise disruption to pedestrian access and pathways.
- **Noise:** Some noise is expected during the works, but it will be kept to a minimum and within levels approved by the Auckland Council Consents granted for the project.
- **Driveway Access:** We do not anticipate disruption of vehicle access to your property. However, if there is a need to restrict access, we will notify you in advance.
- **Traffic Impacts:** Throughout the project there the community will notice various temporary traffic and road layout changes along Twin Coast Discovery Highway, Weranui Road and surrounding streets in Waiwera and Hatfields Beach including:
 - Stop/go systems in place
 - Temporary traffic signal control
 - Reduced lane widths
 - Reduced speed limits
 - Pedestrian detours/reduced footpath width
 - Closure of Weranui Road. Residents access will be maintained at all times.
- We'll keep the community informed with updates as these changes are implemented, so you can plan your journeys accordingly. We ask that you please follow the direction of traffic management staff and traffic signage to keep everyone safe.

Pātai/questions?

If you have any questions or concerns regarding these works, please email: waiwera@water.co.nz

For general information on your water or wastewater services please visit: www.watercare.co.nz

or telephone 09 442 2222.

Waiwera Water and Wastewater upgrades Fast facts

Water upgrade

Installing 840m of new watermain in Waiwera



Wastewater upgrade

Installing a new 4.6km to carry wastewater from Waiwera to the existing Hatfields Beach Pump Station



New pump station



We'll build a new pump station at the Waiwera Wastewater Treatment Plant site with a current capacity of 15 L/s and room to upgrade to 29 L/s.

Investment



\$40m investment to support the growth of Waiwera and surrounding suburbs in the Hibiscus Bays.

Combined delivery



Bundling water and wastewater upgrades into one project saves money, cuts carbon emissions, and minimises community disruption.

For the latest information regarding this project please visit: www.watercare.co.nz/waiwera