



25 August 2026

We're building a new footpath on Tamaki Drive to improve accessibility in Orakei

Kia ora,

We are building a new footpath connecting Tamaki Drive with Kitemoana Street to improve accessibility to bus stops and nearby facilities. Work will take place between mid-September and early October, at all times except for between 7am and 10am each day.

For more information on this project, search '19 Tāmaki Drive, Ōrākei footpath upgrade' or scan the QR code.

Factors such as wet weather could mean a delayed start. If the delay is significant, we will notify you. Here is what you need to know about the work happening near you:



Where	Between number 19 Tamaki Drive and the intersection of Tamaki Drive and Kitemoana Street (see work location map on overleaf).
When	Between mid-September and early October, at all times except for between 7am and 10am each day.
What we're doing	- Building a new footpath from 19 Tamaki Drive to Kitemoana Street, improving accessibility to Bus Stop 7321. - Pruning trees to accommodate the new footpath. - Installing new line markings, signage and tactile pavers.
How it may impact you	- On-street parking will be limited during works. You may need to either park on your property or on a side road and walk to your property - Works will create noise and vibration; we'll do our best to keep noise levels down.
How travel is affected	- Lanes on Tamaki Drive will be reduced. - We expect a traffic delay of 5 minutes as a result of this work. Traffic controllers will be on site to guide you around the work site. Please follow all signs, light signals and traffic directions.

Contact us

If you have any queries or concerns about this project, please contact AT:

Email: info@at.govt.nz (Reference 'Tamaki Drive New Footpath')

Phone: 09 355 3553

If you have any queries related to the **construction**, please contact:

Name: Hayden Naylor

Phone: 027 540 6937

Thank you for your understanding and co-operation while we carry out this work.

Ngā mihi,

Auckland Transport

Work location

The map below shows where the work is taking place:

