



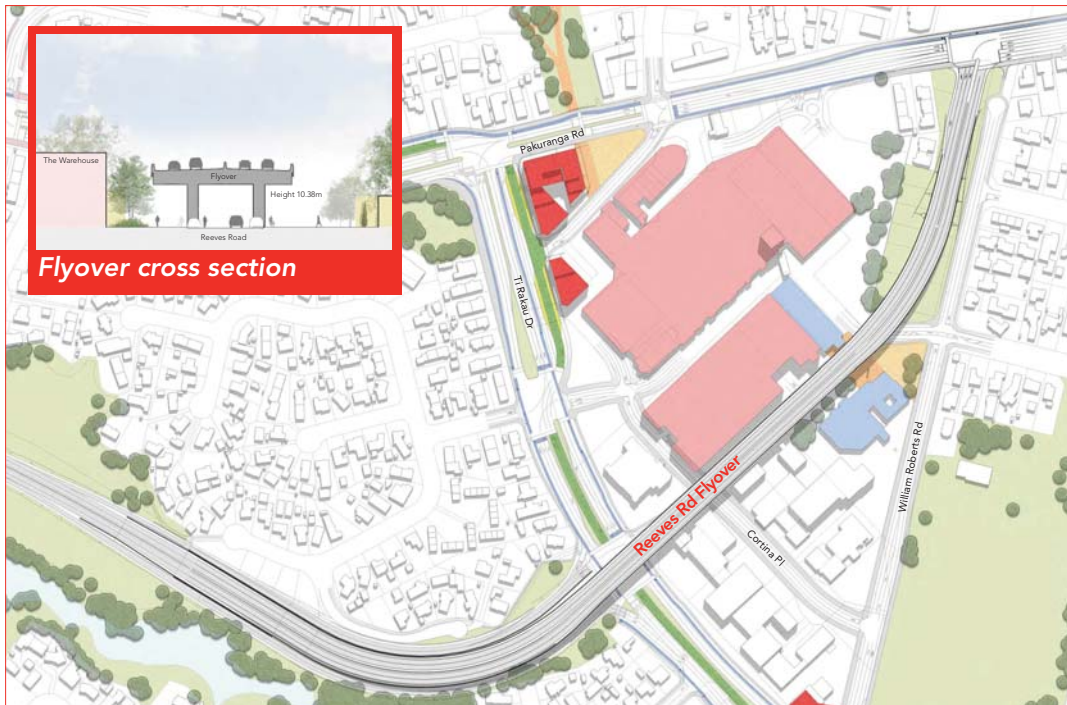
AMETI

# Reeves Road Flyover

A new flyover in Pakuranga will provide a direct connection between Pakuranga Rd and Waipuna Bridge, and ease congestion on Pakuranga Rd and Ti Rakau Dr.

## What is the Reeves Road flyover?

- The flyover is a new road bridge linking Pakuranga Rd to Waipuna Bridge above the current Reeves Rd and across Ti Rakau Dr
  - An embankment will be required on the northern side of the flyover
  - Construction of the new flyover is due to begin in 2015/2016 (subject to funding and consents). It will be constructed in short stages
  - The flyover will take approximately 18-24 months to complete
  - Access to the town centre and neighbouring businesses will be maintained while the flyover is built
- Investigations are progressing to determine what measures may be required to ease the potential adverse effects (eg noise, visual) of the flyover on nearby properties



Above: Concept of Reeves Rd Flyover



Artist impression of flyover embankment at Pakuranga Road end

## Benefits:

- The flyover will significantly reduce traffic on Pakuranga Rd and Ti Rakau Dr bordering the town centre – equating to an average 40% reduction during morning and evening peaks
- The reduction in traffic will allow significant improvements to be made to the town centre. This will ensure the economic vitality of the town centre is maintained and enhanced

## What will the flyover look like?

- The proposed flyover will be a significant new feature in the Pakuranga town centre
- Auckland Transport is investigating design options and will seek input from the community on initial concept options
- The aim is to ensure the flyover design contributes positively to the Pakuranga urban area. The design could;
  - potentially be a visual landmark and gateway to Pakuranga
  - be an expression of art or architecture that reflects the area