AUCKLAND'S NETWORK SH20A AIRPORT ACCESS

Current situation

George Bolt Memorial Drive (SH20A) is the primary route to the Auckland International Airport (AIA) from Auckland city centre and is a main gateway linking New Zealand to the rest of the world. The route starts at the AIA boundary just north of the roundabout at Ihumatao Drive and extends north, connecting to SH20 just south of Walmsley Rd. In addition to its function as a primary link to the airport, SH2OA also forms a strategic link between the Western Ring Route (SH20 & SH16), the Airport Business District and the greater Auckland area. This state highway link provides a crucial connection to the regional ports and industrial areas and as such, plays a significant role in connecting Auckland and growing New Zealand.

Problems/Issues

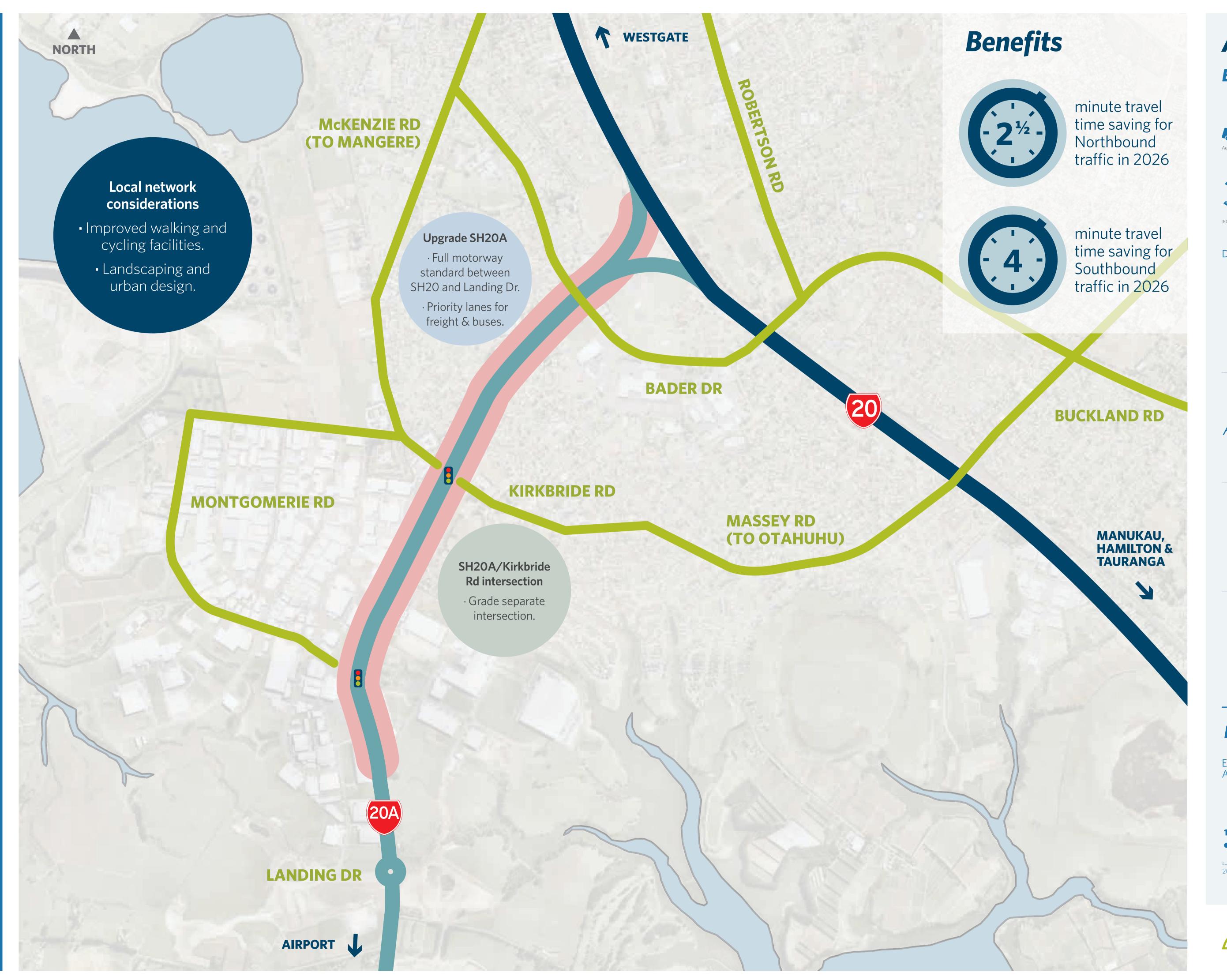
- The signalised intersection at SH20A / Kirkbride Rd is already at capacity during peak travel periods, creating significant delays to traffic to and from the Airport.
- The existing road capacity will not be able to meet the needs of projected increased volumes of air passengers, let alone regional growth rates.
- There are safety risks associated with the existing road layout, including signalised intersections and on-road cycle facilities.

Objectives

The outcomes sought for the SH20A Airport Access project are:

- To deliver improved journey reliability for travel to and from the airport.
- To improve public transport journey reliability from SH20 to the airport.
- To improve safety along the SH20A corridor and at its intersections with Kirkbride Rd, Montgomerie Rd, and Bader Dr.





Auckland Airport at a Glance

Economic Contribution









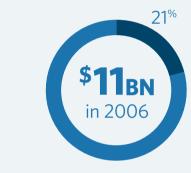


DIRECT AND FACILITATED IMPACT OF THE AIRPORT





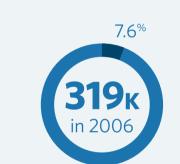


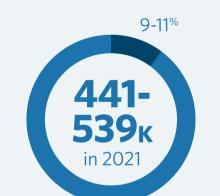


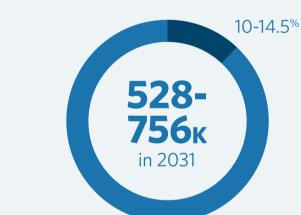


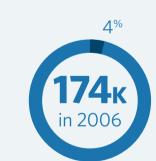


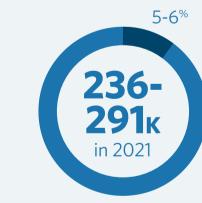
New Zealand Employment

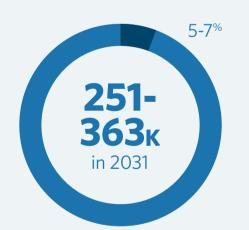






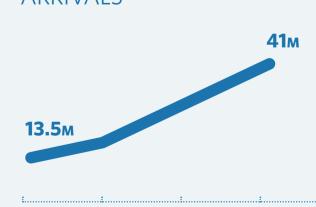






Future Growth

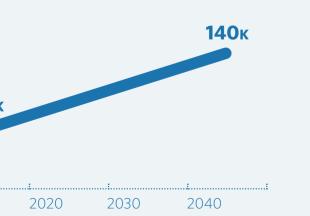
EXPECTED INTERNATIONAL ARRIVALS







EMPLOYMENT WITH AIRPORT CORRIDOR





New Zealand Government

