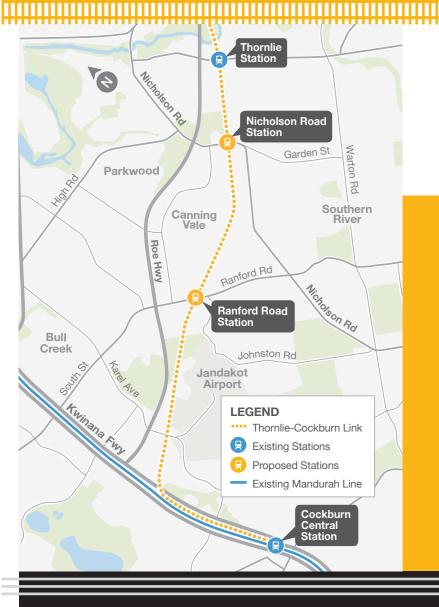
BACK PANEL



# Thornlie **Station**

• •

Changes at Thornlie Station will allow longer trains to stop and travel through the station.

Extending the platform



Carpark modification



Co Station services upgrade

# **Nicholson Road Station**

From day one, this new station will meet passenger needs as well as allow for changes that will support medium to long-term development in Canning Vale.

ii\_ 2,350 daily boarding (2031)

1,000 parking bays

**7** bus stands

- 26 minute journey to Perth (via Thornlie)
- Passenger amenities including toilets and ticketing
- Redestrian and cycle access, and amenities

MORE INFORMATION

S 9326 3666

⊠ info@metronet.wa.gov.au 🌐 metronet.wa.gov.au 🛛 🖪 🔟 🕅 @metronetperth FRONT PANEL



# Ranford **Road Station**

### Cockburn **Central Station**

#### Ranford Road Station maximises its location along a high-frequency bus route and will serve the Canning Vale industrial area.

1 005	daily	la a a valiva ava	10001
I <u>985</u>	<b>OHIV</b>	boardings	120.31
- 1,000	Gany	Sourchingo	1001

- 400 parking bays
- 14 bus stands

• •

- () 29 minute train journey to Perth (via Thornlie)
- Passenger amenities including toilets and ticketing
- have a strian and cycle access, and amenities

An additional 150m platform will be built at the Perth end of the station to create a terminating platform for the Thornlie-Cockburn Link.



# Thornlie-Cockburn Link

The 17.5km Thornlie-Cockburn Link will serve the communities between the Mandurah and Armadale lines. address road congestion and influence land development to help deliver well-planned, liveable communities.

The new rail link includes two new stations at Ranford Road and Nicholson Road, changes at Thornlie Station and a new terminating platform at Cockburn Central Station.

The project will involve building 14.5km of passenger rail between Thornlie and Cockburn, relocating 11km freight rail and duplicating 3km of track between Beckenham and Thornlie stations.

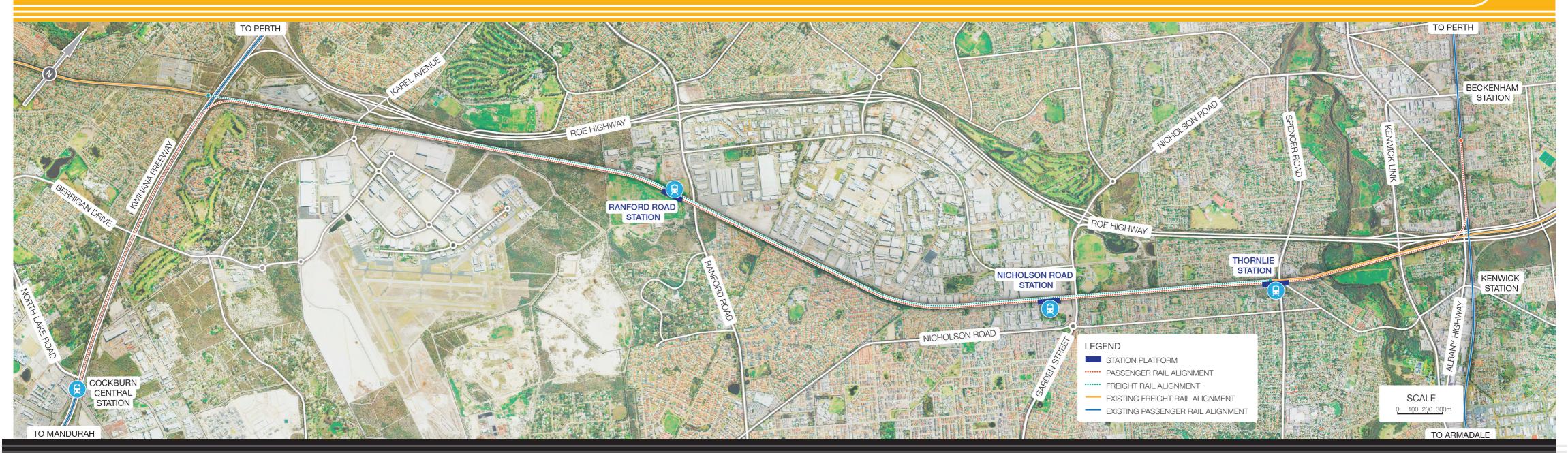
Funding Partners:





Delivery Partner:

Public Transport



# Thornlie-Cockburn Link