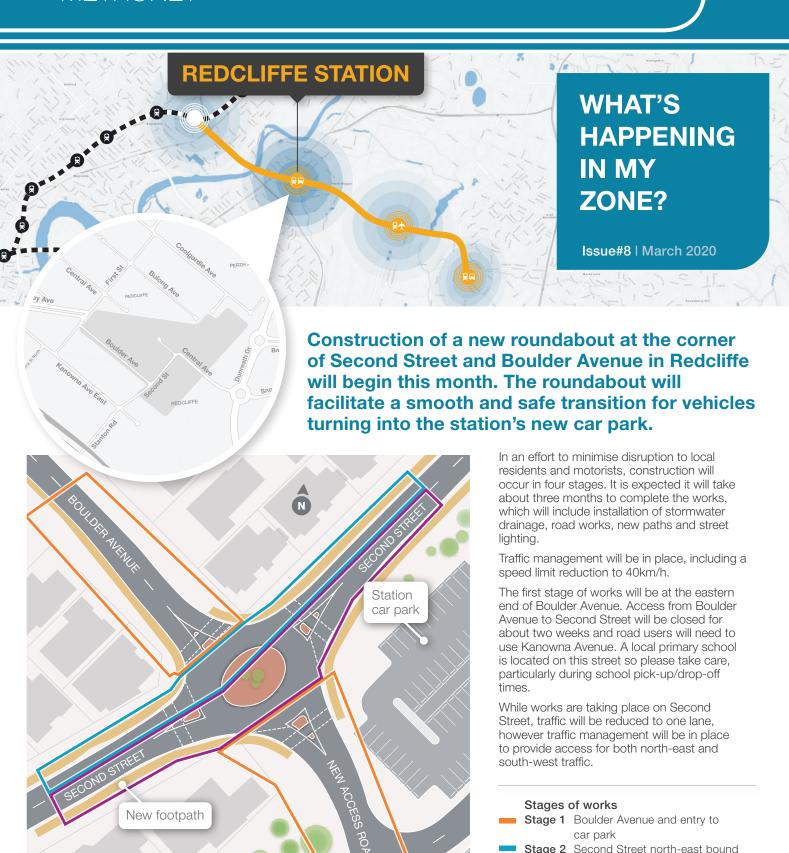
Forrestfield-Airport Link METRONET



Stage 3 Second Street south-west bound Stage 4 Roundabout installation and final works.

Major milestone for the project

After 32 months of tunnelling, tunnel boring machine (TBM) Grace arrived at her final destination, Bayswater Junction, last month.

Throughout her tunnelling journey, Grace tunnelled under water through more than 7.5km of varied and challenging geology, including under live rail lines, airport runways and below the Swan River. Around 4500 tunnel rings have been installed, to depths of up to 26m.

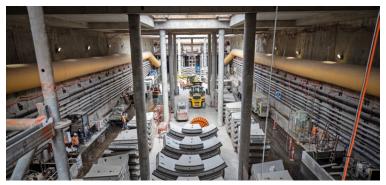
TBM Grace is now being dismantled and craned out of the dive structure. Some parts will be returned to the TBM manufacturer Herrenknecht for reuse.

TBM Sandy is expected to make her final breakthrough in May.



TBM Grace being dismantled at Bayswater Junction.





Station works

With tunnelling support for TBM Sandy ongoing at Redcliffe Station, workspace is limited within the station box. Once tunnelling is completed in May, the area can be cleared and installation of the platform will commence.

Recently more than 80 cubic metres of concrete was used to close up the 380 square

The area within the station box will start being cleared once tunnelling is completed (above). The eastern ground slab (below).



metre opening in the station's eastern ground slab. Down the track this area will be part of the station's forecourt.

2020 look ahead

Following the completion of tunnelling, a sequence of works will commence and start to see the station take shape.



Track laying

Laying rail for the project will be done in two halves. The starting point for each section is Redcliffe.

The first section to be installed will be Redcliffe to Forrestfield. This work will commence mid-year.

The other half of the alignment will be laid from Redcliffe to Bayswater and is scheduled to commence around November.







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