

Regency Road to Pym Street Project

WORKS NOTIFICATION

From September 2020



Construction of the heavy vehicle bypass road

As part of the R2P Project, a heavy vehicle bypass road into the Dudley Park Industrial Precinct will be constructed.

Why are the works being undertaken?

Currently, heavy vehicles are able to enter the Precinct via two routes:

1. Regency Road onto Pedder Crescent, under Regency Road and continuing along Pedder Crescent.
2. South Road onto Pym Street and then various side streets.

As part of the R2P Project, access changes to local roads in August 2020, included the removal of right turns and through traffic at Pym Street.

Heavy vehicle traffic is encouraged to enter the Precinct via Regency Road.

What works will be undertaken?

The existing Pedder Crescent will be widened on the southern side of Regency Road. To assist heavy vehicle access, a bypass road will be constructed adjacent the existing railway line to connect Pedder Crescent and Exeter Terrace at the Oxenham Street junction (*see Heavy vehicle bypass road design*).

The bypass road will provide an alternative access route for heavy vehicles travelling to the Precinct, providing direct connections to Regency Road without the need to travel through residential areas. The bypass road will be suitable for B-double vehicles (equal or less than 26 metres long) at all times, and A-double vehicles (equal or less than 36.5 metres long) under permit.

Utility services at the site of the bypass road including telecommunications, electrical, gas and sewer, will be relocated and new infrastructure installed.

Key activities involved in upgrading the existing roads and constructing the new road include earthworks, site clearing, pavement works, construction of on-street car parks, footpaths, and the installation of new lighting.

Where will the works be located and how long will the works take?

Works will be undertaken alongside the railway line and along Pedder Crescent, Exeter Terrace and Oxenham Street, Regency Park.

Early investigation works commenced in July 2020, and utility service relocation will be undertaken from late August 2020, and take approximately two months, weather permitting. This includes raising the height of powerlines and relocation of a water main, sewer vent stack and telecommunication services.

CONTACT



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Site clearing will commence in mid-September 2020, and construction of the bypass road will take approximately five months, weather permitting. Key activities include:

September – November 2020: set up site area, site clearing, installation of the common services trench, road lighting conduits and drainage systems, pavement construction and placement of asphalt.

December 2020 – February 2021: construction of kerb and gutter, installation of road lighting and intelligent traffic system cable, installation of light poles, construction of car parks and Shared Use Path and placement of asphalt.

March 2021: line marking, installation of traffic signage, landscaping including topsoil and mulch to verges, completion of works and road opened.

How will the works affect me?

Most works will be undertaken during the day, between 6am and 6pm, Monday to Saturday. Where significant lane and speed restrictions are required, works will be undertaken at night, between 6pm and 6am, Sunday to Thursday. There will be no night works on Friday or Saturday nights.

Some noise disturbance can be expected at times while these works are completed however, the work will be managed to minimise disruption to nearby businesses and residents as much as practically possible.

Traffic management and signage will be in place to alert road users to any changed traffic conditions. Road users are asked to plan ahead and take extra care when workers are on site. Observe speed limits, lane restrictions and traffic controllers when travelling through the area.

Road users will receive advance notification of any major traffic impacts. Pedestrian access will be maintained with any changes communicated through on site signage.

SitePodium

Stay up-to-date with the project via the new SitePodium app, visit <https://r2palliance.com.au/resources/sitepodium-app> for details on how to download the app.

Questions?

If you have any questions, please phone the project team on **1300 110 906** or email: info@r2palliance.com.au

Real-time traffic alerts

For real-time traffic information download the Addinsight app for Apple or Android or visit the Traffic SA website at: www.traffic.sa.gov.au.

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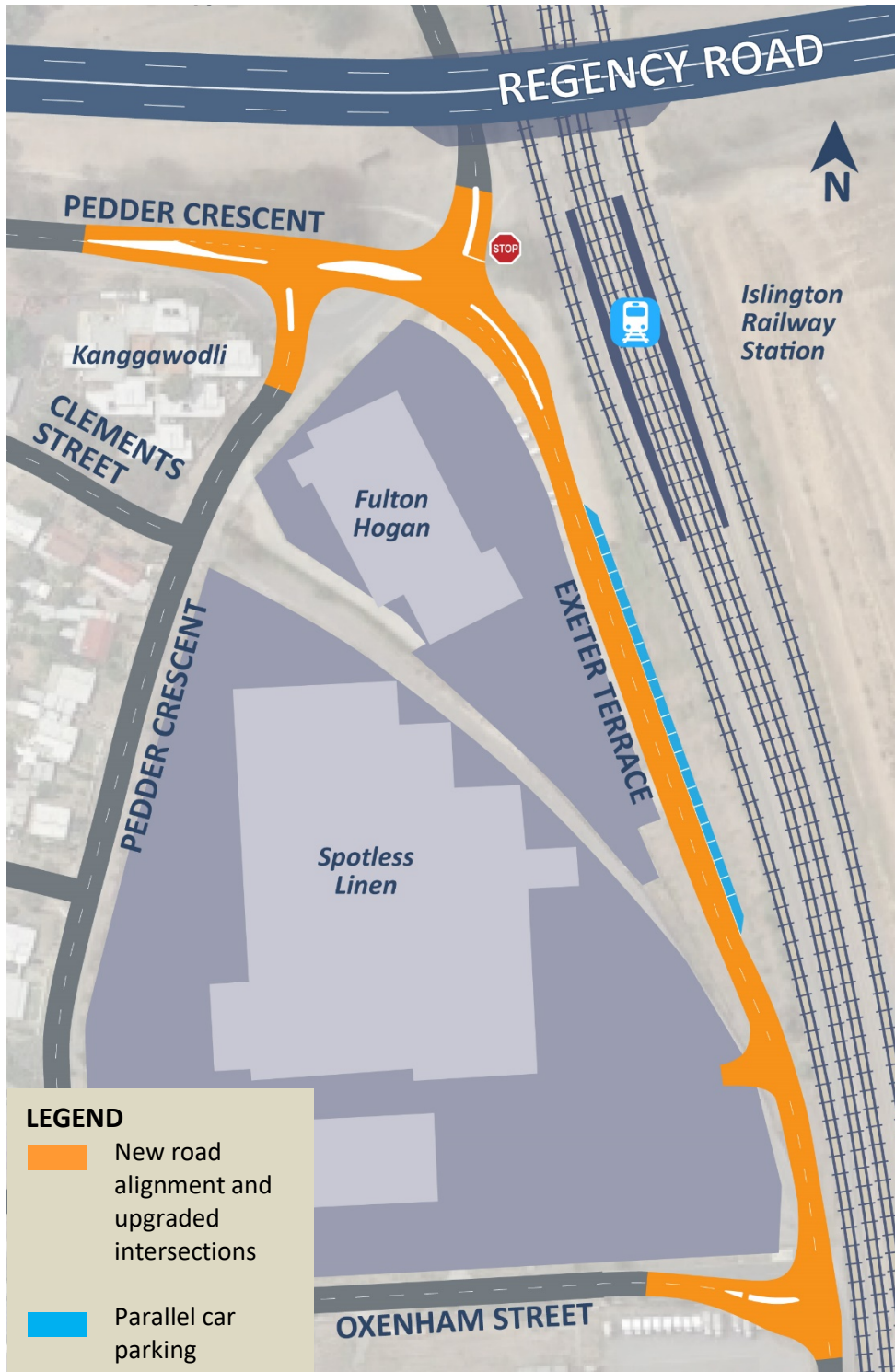
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Heavy vehicle bypass road design

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