Sippy Downs Drive Upgrade
Stage 4

Changed traffic conditions including new traffic signals - Sippy Downs Drive and University Way
From Tuesday 12 November (weather permitting)

New traffic conditions
As we move toward the December construction completion of the Sippy Downs Drive Upgrade project, new traffic conditions will come into effect on Tuesday 12 November.

Following further roadworks, line marking and electrical testing, the new traffic signals will be in operation at the University Way-Sippy Downs Drive intersection.

Please see the diagram on page two of this notification to see the new traffic signal locations and changes to traffic movements including some turning movements.

Motorists are advised to take extra care when driving through the area so as to allow time to become familiar with the new road conditions.

We thank motorists for your patience with other drivers also as they become used to the new conditions.

Future traffic signals at Sippy Downs Drive – Alexander Street
At some time in the near future the new traffic signals will also be activated at the Sippy Downs Drive – Alexander Street intersection.

We will advise you in advance of these changes to traffic conditions.

Until these new signals are in operation, motorists exiting the Sippy Downs Service Road wanting to head east down Sippy Downs Drive, must conduct a U turn on Tanawah Tourist drive, detour via University Way or turn around at the Chancellor Park shops roundabout.

Should you wish to discuss any aspects of these works, or have any concerns, please contact our team via the project email address below.

We thank you for your co-operation.

Contact the project team
For further information about these works, please visit the website or contact the project team via:
T: 5475 7272
E: sippydowns@sunshinecoast.qld.gov.au
New traffic conditions from Tuesday 12 November 2019

University Way-Sippy Downs Drive intersection new traffic signals and turning movements