

## Walker Street Upgrade including Signalisation of Walker/Neptune Streets Intersection

### PROJECT:

This project provides for the road reconstruction of Walker Street from Neptune Street to Yaralla Street including the installation of traffic signals at the Walker and Neptune Streets intersection.

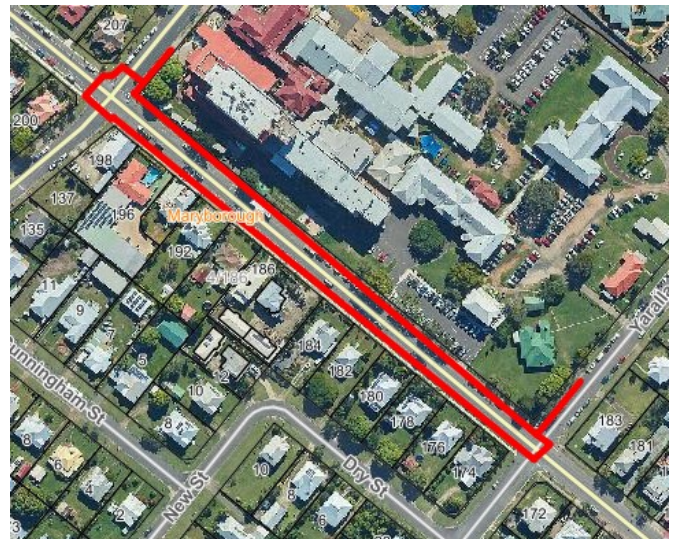
### PROJECT ESTIMATE:

\$1.5M

### PROJECT SCOPE OF WORKS:

The Project scope is as follows:

- New traffic signals at the Walker and Neptune Sts intersection;
- Road reconstruction of Walker Street from Neptune Street to Yaralla Street including new kerb and channel;
- New 2m wide trunk footpath on the northern side of Walker Street;
- New indented bus zone with new bus shelter;
- Upgrade of the street lighting to P3 standard;
- Inclusion of Water Sensitive Urban Design (WSUD) street trees (10) on the southern side of Walker Street;
- Resumptions at both hospital corners including relocation of heritage wall post;
- Reconstruction of footpaths outside existing businesses on the southern side of Walker Street;
- Reconfiguration of on street parking and linemarking in Walker Street;
- Formalisation of on street parking on Neptune and Yaralla Sts;
- Removal of existing traffic signal controlled pedestrian crossing in front of the hospital entrance;
- New/Renewal of underground drainage in Walker Street.



The traffic management plan that will be put in place for the duration of the construction period will be developed prior to works commencing.

### INDICATIVE PROJECT MILESTONES

June 2020	Final Design
June/Sept 2020	Tender Period
Sept/Feb 2021	Construction Period
March 2021	Project Completion

Note: Project milestones are subject to contract and weather and may change.

