

• Existing infrastructure (i.e kerb ramps) that are not compliant are to be rectified as part of the design and construction. Existing infrastructure should not be considered a constraint on Brownfield sites.

TN159 is only for Brownfield sites and should a case for its use be provided a Risk Analysis is to be submitted by a suitably qualified person and certified by an RPEQ. Demonstration of qualifications may be requested by Council.
Any issues that result in design amendments, straying from standards or generally not in accordance with the approved OP Work's design are to be sent through to Council for approval prior to implementation. i.e. Guidance from external consultants as an approval are not to be considered as acceptance by Council.

- Telstra have a set process which can typically take up to two months. The first step is a site inspection to assess what is required and if the Communication pits, controller and conduits are not in place they walk away and advise that site is not ready. This will usually result in a minimum 2 week re-inspection.
- Council has at its disposal one roaming 4G NTU in circulation that can be used where delays are caused by Telstra. However please note that this is subject to availability and the allocation of this resource is prioritised to Council projects.
- Energex COnnect Reference approval is to be supplied to the contractor at pre-start meeting
- Notification of Telstra appointment dates to be passed on by Council to the Civil Contractor.
- Personality files should only be provided by Roadtek.
- The Telstra NTU is provided to Council and installed by Council's auditor as part of the Audit process. At this stage the comms connection will be tested
- It is highly recommended that the Electrical Sub Contractor and Civil Contractor attend ICC Traffic signals audit as to potentially rectify or understand issues prior to finalisation of the report. This will assist in not delaying the commissioning date but does not guarantee it
- A written response to each item raised in the ICC traffic signals audit report and evidence of rectification (i.e. photos) is to be provided by the Civil Contractor.
- Stop bar line marking are only to be implemented on-site the day of commissioning. Removal of road barriers, signal covers etc are also to occur
- Council is attend signals commissioning to ensure final checks and communication is up and running
- Signals Turned On as directed by Council on-site once deemed satisfactory and safe to do so