

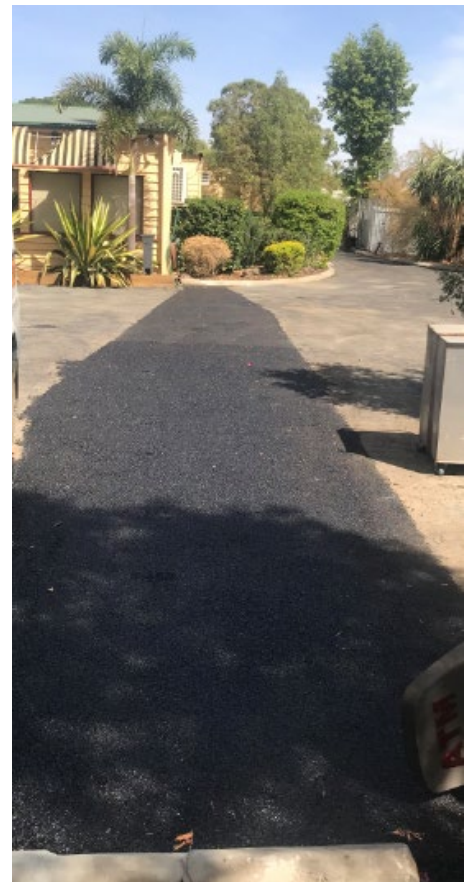
<p>Project Name</p> <p>Project Date</p> <p>End Client</p> <p>Suffcon's Client</p> <p>Total Project Value</p> <p>Suffcon's Project Value</p>	<p>MARANOA REGIONAL COUNCIL Sewer Rectification Program</p> <p>Jan 2019</p> <p>Maranoa Regional Council</p> <p>Maranoa Regional Council</p> <p>\$3,00,000.00</p> <p>\$500,000.00</p>
<p>Project Scope</p>	<p>The works formed part of the MRC Sewer Relining Project, funded by Local, State and Federal government agencies. Suffcon effected repairs to defective MRC Sewer Mains and Manhole Assets in preparation for a Sewer Relining Contactor.</p>
<p>Suffcon Scope</p>	<p>Working with Live Sewer infrastructure whilst maintaining all live commercial and house connections. Property Owner Consent process. Removal and reinstatement to pre-works condition of structures, slabs, fences, landscaping, driveways, carparks, various pavement surfaces, footpaths and roads. 82 repairs have been completed with more to come in the next round of funding. Construction of new manholes and connections. Relaying of two Manhole to Manhole Sewer Mains, including upsizing pipework and associated property connections remaining live. Large bore sewer pumps were utilised to pump a bypass rising main from manhole to manhole to alleviate the high flow environments without spillage.</p>
<p>Suffcon's Deliverables</p>	<p>Maintaining a production rate to keep ahead of the Relining Contractors critical path. Property owner satisfaction. Signed on at commencement and signed off and acceptance of the completed works. Maintaining a high Safety standard visible and effective site management as agreed in the Project Management Plan. Weekly Project Management reporting on the progress of works.</p>
<p>Environmental Highlights</p>	<p>Decontamination of sites after sewer lines were opened to the atmosphere, using disinfectants and vacuum excavation of the contaminated materials disposed of in the regulated waste transfer station. ESC controls where the possibility of sediment entering stormwater systems occurred. Vacuum excavating around bottle trees within the foliage drip line. Engaging an arborist to perform root removal and treatment management.</p>

<p>Safety Highlights</p>	<p>No safety Incidents were recorded for this project. Zero MTI and/or LTI's recorded. Working below overhead power lines – Ergon site inspection and Safety Inspection Notices were executed. Working in deep excavations. Confined space conformance. Working around the general public. Working with infectious contaminants – vaccinations, High Risk PPE. Working in Footpath and Road reserves using Dial Before You Dig. Vacuum excavations, service location, pedestrian management, traffic management and Plant movements all without incident. All Project Management Plan minimum compliance requirements for SWMS, JSEA, Tool Box, Prestarts and specific risk permits were completed to 100%.</p>
<p>Man Hours</p>	<p>4956 hrs</p>





PAVEMENT REINSTATEMENT



BEFORE AND AFTER



TYPICAL PREWORKS SCOPE



