**SEQ timber bridge project**

After hours works – Ipswich to Rosewood line

Queensland Rail is replacing a series of rail bridges on the Ipswich to Rosewood line, in South East Queensland. Under this program, ageing timber bridges will be replaced with steel and concrete structures to improve reliability, operational safety and efficiency of services on the rail corridor.

Upcoming activities for this project include after hours works during a planned track closure over the weekend of 1-2 August 2015.

**Overview of planned works**

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| **Location** | **Dates and hours of work** | **Type of work** |
| Kavanagh Street East, Thagoona  rail bridge | * 8am to 6pm on Saturday 1 August (no night works planned) | * Bored piling works – use of heavy, loud machinery * Vehicle movements and reversing beepers * No public vehicle access under the rail bridge   (detour will be in place for access to Kavanagh  Street East properties). |
| Rosewood rail bridge | * 10am to 10pm on Saturday 1 August * 10am to 10pm on Sunday 2 August | * Micropiling works – use of heavy, loud machinery * Vehicle movements and reversing beepers. |
| This work involves the use of heavy, loud machinery associated with piling works.  Nearby residents may experience some noise from truck movements and construction activity, and will see cranes and lighting during night activities.  Queensland Rail is aware that such operations may cause temporary inconvenience to our valued neighbours. Every effort will be made to carry out these works with minimal disruption.  Queensland Rail apologises for any inconvenience and thanks the local community for their cooperation during these important works. | | |

For more information, please phone the project team on freecall **1800 645 836** or email **communityengagement@qr.com.au**.

Contact Queensland Rail’s customer feedback team on **13 16 17** (between 8am and 5pm, Monday to Friday) or email **customerfeedback@qr.com.au**.

For information and updates on Queensland Rail train services visit **translink.com.au** or call TransLink on **13 12 30** anytime.