



Works Notice

December 2023 / January 2004

Signalling work and system testing

Minor construction work and system testing is scheduled along the Shorncliffe line in December and January

Details of work

During **December and January**, construction work and system testing will be minimal between Northgate and Shorncliffe stations.

Day work over the two-month period is scheduled between **Monday and Friday from 6:00am until 6:00pm**. Works will be minor and predominantly on-track and trackside within the rail corridor. Works may also include fencing around radio mast sites.

Construction works for the signalling system on the Shorncliffe line are nearing completion, however system testing will continue throughout 2024.

Some activities will be undertaken outside normal construction hours, as per the table below (weather and construction conditions permitting).

Date and hours	Location	Type of work
Intermittently throughout December (day works and evening works as required)	Northgate to Shorncliffe stations	Survey works within corridor.
Between 6.00am and 5.00pm on Saturday 2 and Sunday 3 December.	Northgate to Shorncliffe stations	 Survey works within corridor. Modifications and minor construction work to on-track and trackside equipment.
Between 6.00am and 5.00pm on Saturday 16 and Sunday 17 December.	Bindha to Shorncliffe stations	 System testing. A test train will operate between Bindha and Shorncliffe. Traffic control will be in place at the Nudgee pedestrian crossing (city side of Nudgee station). Horns will sound as per normal operations.

What to expect if you're a rail customer

Cross River Rail won't just transform Brisbane, it will transform the way we travel across South East Queensland. But building Cross River Rail means changes to travel and transport services.

Buses will replace trains over the **weekends of Saturday 2 and Sunday 3, and Saturday 16 and Sunday 17 December.**

Customers will be able to plan their specific journey well in advance of travel by using the MyTranslink app, visiting translink.com.au or calling 13 12 30.















