

Southern Sydney Freight Line IMPORTANT COMMUNITY INFORMATION

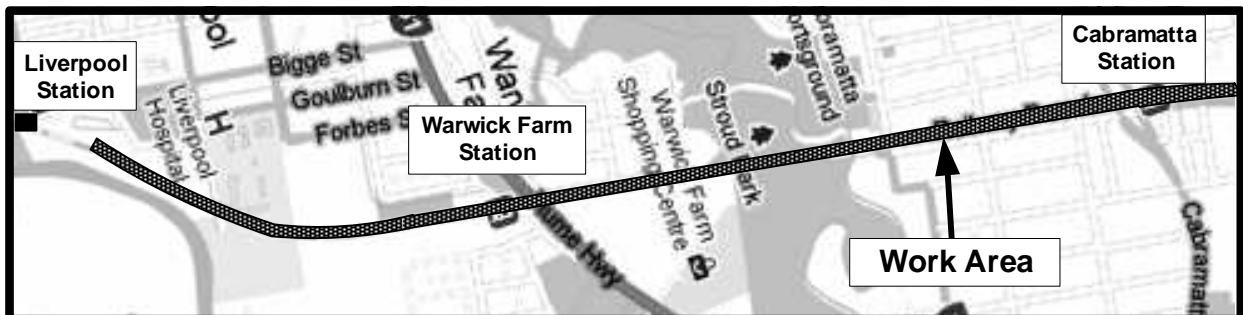
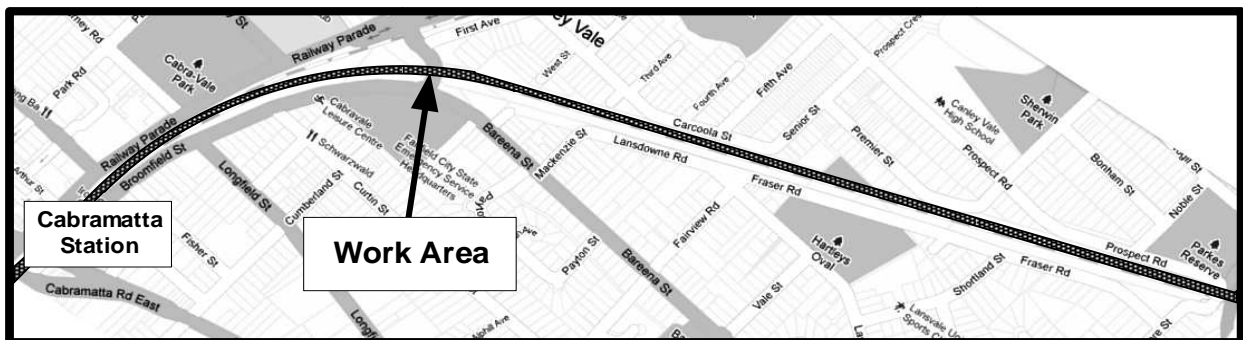
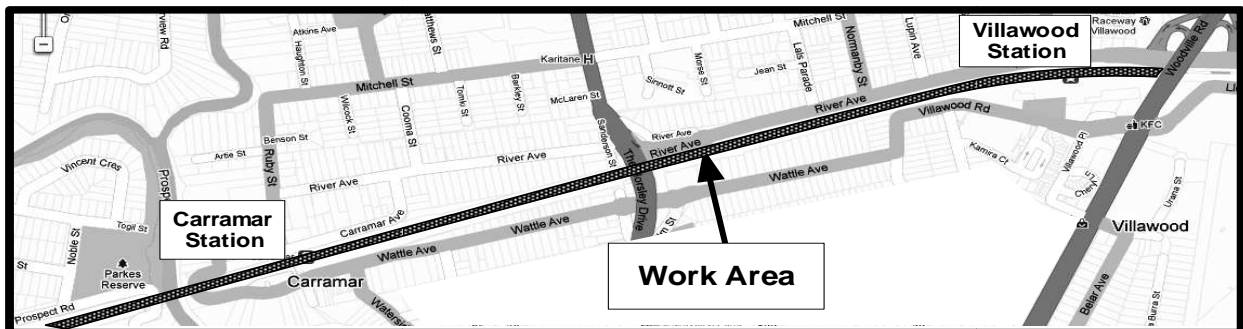
Construction Works from Villawood to Cabramatta

The Southern Sydney Freight Line Project (SSFL) will be undertaking construction work in your area. These works must be undertaken outside normal construction because there are safety risks involved with working in close proximity to the overhead wires and tracks. RailCorp has a track possession scheduled from 3 January to 22 January 2012, which means passenger trains won't be running on this weekend to allow construction work on the train lines. The Southern Sydney Freight line will utilise this track possession to undertake work safely.

Woodville Road, Villawood to Liverpool Hospital

Potholing, earthworks, surveying and tree removal works will be undertaken from 7am to 6pm on weekdays from Tuesday 3 January to Friday 20 January, and from 7am to 6pm on Saturdays and from 8am to 6pm on Sundays on the weekends of 7-8, 14-15 and 21-22 January 2012.

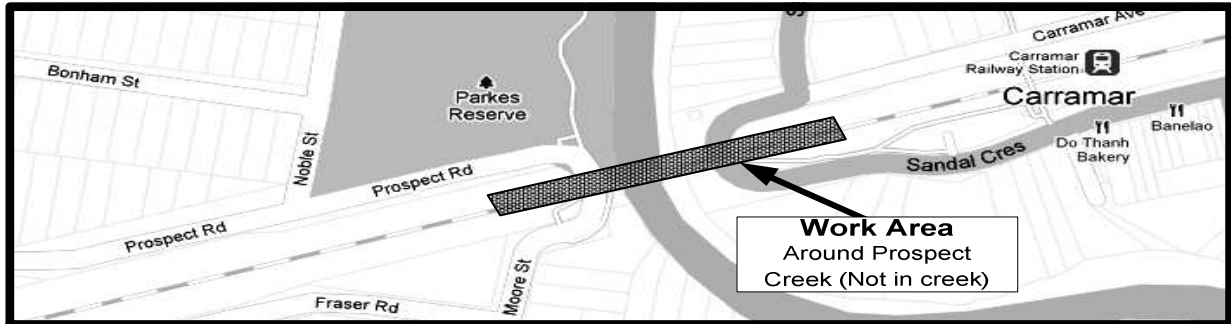
The equipment required for these works will include light vehicles, trucks, lighting towers, generators, a potholing truck, bogies, grader and drott, 20t excavators, 13t excavator, rollers, compactor plates, chainsaws, chipper, stump grinder, 100t mobile crane, 20t franna, water cart, and powered and non-powered hand tools.



Prospect Creek, between Moore Street and Sandal Crescent, Carramar

Retaining wall works will be undertaken from 7am to 6pm on weekdays from Tuesday 3 January to Friday 20 January, and from 7am to 6pm on Saturdays on the weekends of 7-8, 14-15 and 21-22 January 2012.

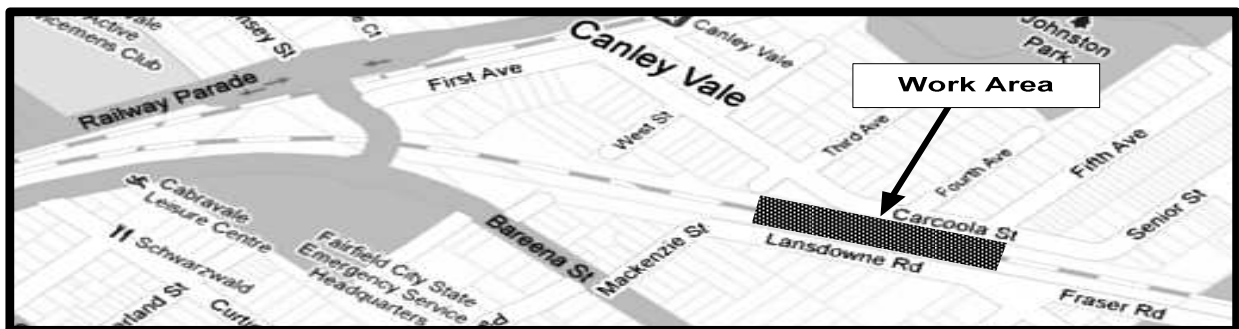
The equipment required for these works will include light vehicles, trucks, lighting towers, generators, a potholing truck, bogies, 20t excavators, rollers, compactor plates, scaffolding, diamond core drill, demolition saw, heavy and light duty breakers, compressors, 50t mobile crane, 20t franna, and powered and non-powered hand tools.



4th Avenue, Canley Vale

Temporary pedestrian walkway construction, removal of the existing pedestrian stairs and foundations, and new foundation works, will be undertaken from 7am to 6pm Saturday and from 8am to 6pm Sunday on the weekends of 7-8 January, 14-15 January and 21-22 January 2012. Furthermore work will take place from 6pm to 10pm on weekday evenings from Monday 3 January to Friday 20 January 2012.

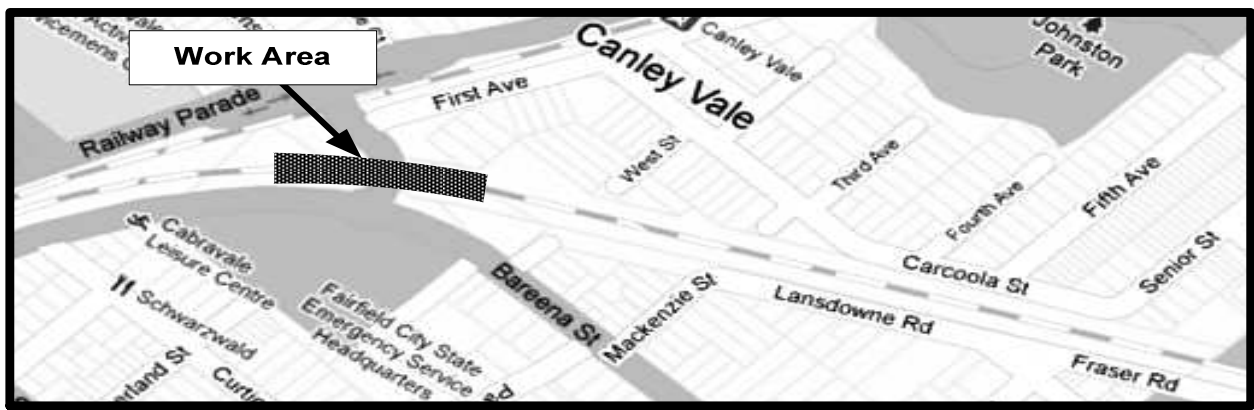
The equipment required for these works will include, light vehicles, trucks, lighting towers, generators, a potholing truck, bogies, 20t excavators, rollers and compactor plates, scaffolding, diamond core drill, demolition saw, heavy and light duty breakers, compressors, 100t mobile crane, 15t and 20t franna, a piling rig, concrete delivery truck, concrete pump, hi-ab, and powered and non-powered hand tools.



Bareena Street Bridge, Cabramatta

Excavation of the embankment beneath the Bareena Street Bridge at Pevensy Street, Cabramatta, including shotcreting of a pile wall, removal of the bridge wing walls and installation of anchors, will be undertaken from 7am Saturday to 7am Monday on the weekends 7-8 January, 14-15 January and 21-22 January 2012. Furthermore work will take place from 6pm to 10pm on weekday evenings from Monday 3 January to Friday 20 January 2012.

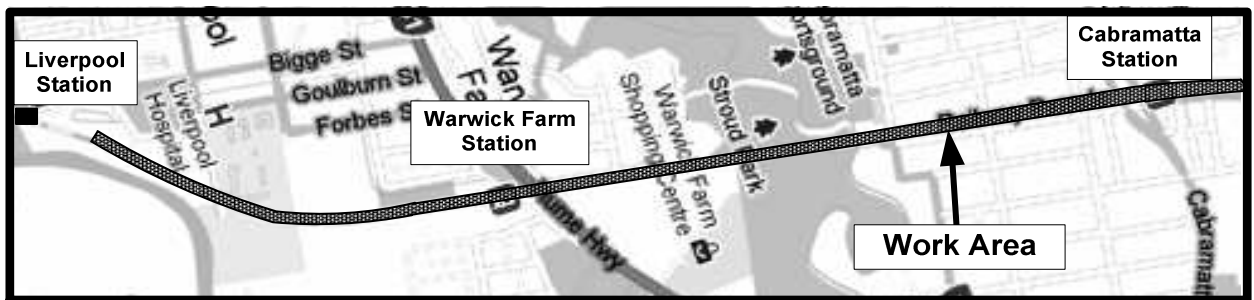
The equipment used will be a potholing truck, bogies, trucks, 20t excavators, scaffolding, diamond core drill, demolition saw, heavy and light duty breakers, compressors, shotcrete mixer, lighting towers, generators, and powered and non-powered hand tools.



Broomfield Street, Cabramatta to Liverpool Hospital, Liverpool

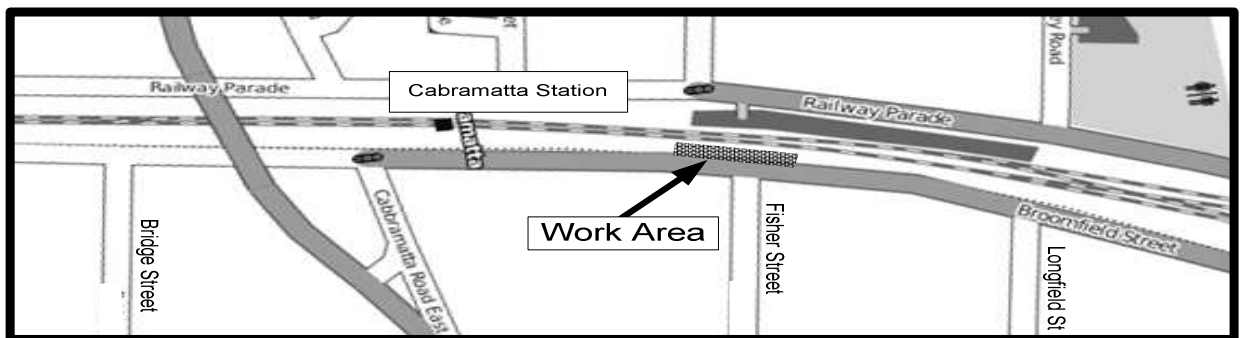
Excavation and installation of noise wall posts and panels, drainage and cabling works will be undertaken from 7am to 6pm on weekdays, from Tuesday 3 January to Friday 20 January, and from 7am to 6pm on Saturdays and from 8am to 6pm on Sundays on the weekends of 7-8, 14-15 and 21-22 January 2012.

The equipment required for these works will include a small excavator and bob cat, piling rig, concrete agitator truck, concrete pump, 20t franna, elevated work platform, sucker truck, generators, compressor, jack hammer, demolition saw, lighting towers, 30t trench digger, hi-rail, excavators, 10t dumper, backhoe, trucks, 2t hino tipper truck, and powered and non-powered hand tools.



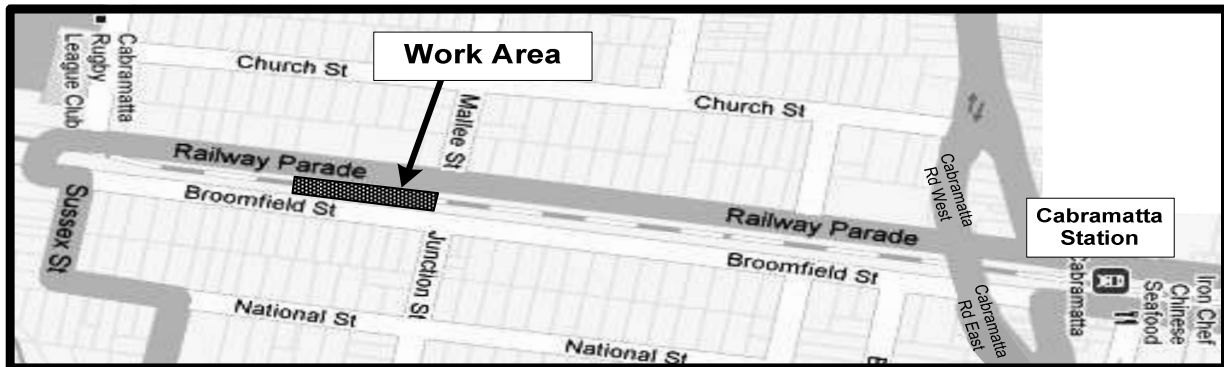
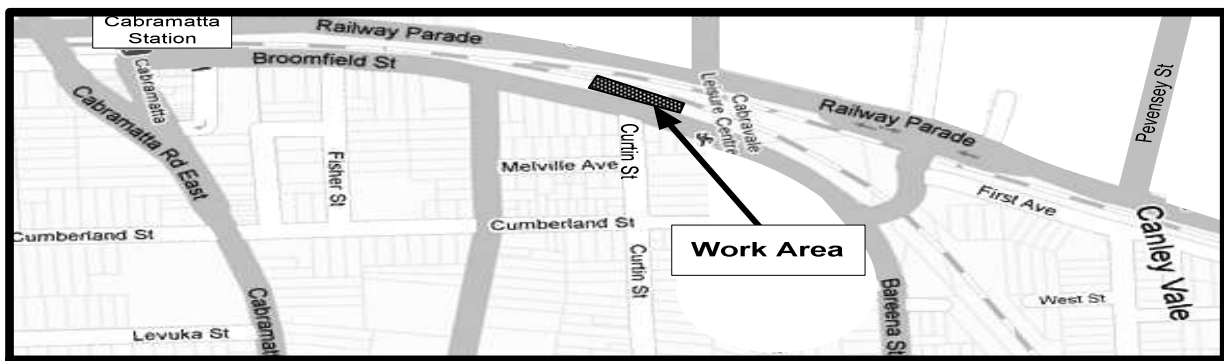
Fisher Street, Cabramatta

The removal of a redundant sewer vent has been scheduled to be undertaken at Fisher Street, Cabramatta, from 7am to 6pm Saturday 17 December and from 8am to 6pm Sunday 18 December 2011. If this is not completed an approved contingency is in place from 7am to 6pm Saturday and from 8am to 6pm on one weekend in January 2012. The equipment used will be a 25t franna crane, elevated work platform, and powered and non-powered hand tools.



Curtin Street and Junction Street, Cabramatta

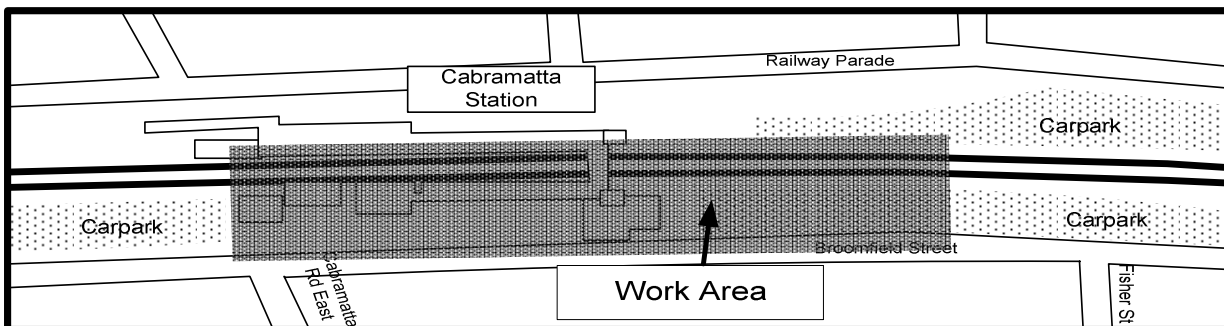
Signalling infrastructure works, including the installation of sheet piles, will be undertaken from 7am to 6pm on weekdays and 8am to 1pm on Saturdays, from Tuesday 3 January to Friday 20 January. The equipment required for these works will include a 30t excavator, lighting tower, and powered and non-powered hand tools.



Cabramatta Station

Station works, including back of platform works, installation of the new awning roof and drainage, electrical modification works, installation of anti-throw screens to SSFL stairs, platform works and ramp extension works, will be undertaken from 7am to 6pm on Saturdays and from 8am to 6pm on Sundays on the weekends of 7-8, 14-15 and 21-22 January 2012. A contingency is approved from 6pm to 10pm on all days worked from Tuesday 3 January to Friday 20 January 2012.

The equipment required for these works will include a 60t crane, 25t franna, delivery vehicles, scissor lift, high rail, oxy set, grinder, generator, elevated work platform, and powered and non-powered hand tools.



Broomfield Street, between Cabramatta Station and Cabramatta Road East

Pile wall works, including the installation of bus shelter and station fencing, will be undertaken from 7am to 6pm on weekdays from Tuesday 3 January to Friday 20 January and 7am to 6pm on Saturdays and from 8am to 6pm on Sundays on the weekends of 7-8, 14-15 and 21-22 January 2012. Furthermore work will take place from 6pm to 10pm on weeknight evenings from Tuesday 3 January to Friday 20 January, and from 10pm to 7am on ten (10) weeknights between Tuesday 3 January and Friday 20 January 2012.

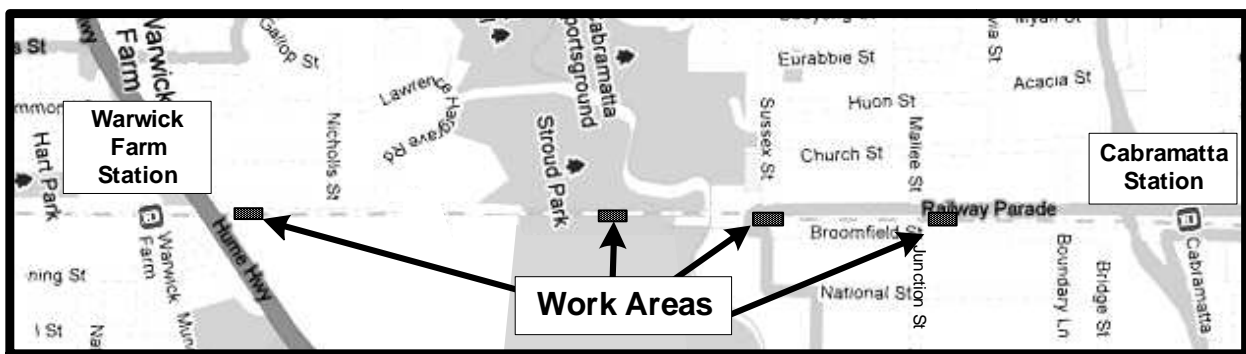
The equipment required for these works will include a small excavator/bobcat, piling rig, concrete agitator and pumping trucks, 20t franna crane, sucker truck, generators, compressor, jack hammers, demolition saw, angle grinder, lighting towers, and powered and non-powered hand tools.



Boundary Lane, Cabramatta to Hume Hwy, Warwick Farm

Modifications to existing signal pits will be undertaken from 7am to 6pm on weekdays from Tuesday 3 January to Friday 20 January, and from 7am to 6pm on Saturdays and from 8am to 6pm on Sundays on the weekends of 7-8, 14-15 and 21-22 January 2012.

The equipment required for these works will include a 20t excavator, lighting tower, compressor and jack hammer, and powered and non-powered hand tools.



Broomfield Street, between Sussex Street and Junction Street, Cabramatta

Retaining wall works, including piling and concrete works, will be undertaken from 7am to 6pm on weekdays from Tuesday 3 January to Friday 20 January, and from 7am to 6pm on Saturdays and from 8am to 6pm on Sundays on the weekend of 21-22 January 2012.

The equipment required for these works will include a small excavator/bobcat, piling rig, concrete agitator and pumping trucks, 20t franna crane, sucker truck, generators, compressor, jack hammers, demolition saw, angle grinder, lighting towers, and powered and non-powered hand tools.



We appreciate your patience while we build this important project for Sydney and NSW.

For further information please phone our 24 Hour Information Line on 1800 182 543 or email ssfl@artc.com.au or visit www.ssfl.artc.com.au



Translating & Interpreting Service – Please Phone: 131 450