



SSFL Overview
Liverpool/Campbelltown Community Liaison Group

Warwick Farm Station

Station works will continue following the installation of the bridge and lift shafts. Works will focus on preparation for the back of platform extensions.

Casula Station

Works are recommencing at Casula Station, with a focus on Services installation to allow power for the eventual lifts.

Works on the footbridge and lifts are still on hold pending movement of services.

Minto

The first stage of the car park works will open to the public within a fortnight. This will allow for approximately 60 public and RailCorp spots.

This will then allow us to begin work on the second car park. This car park will be fenced off from public use immediately following the opening of the first car park. Construction will take approximately 10 weeks.

Lift shafts are ready to be craned in allowing works at the station to continue.

Leumeah Station

The suspension of the works at Leumeah Station has been lifted, and works will recommence by the end of August.

Site facilities have been reinstalled, including sheds, containers etc.

The first stage of the works will be the construction of the new car park at the country end of the station.

Works on the station will be minimal during the next month.

Campbelltown Station

The suspension of works at Campbelltown has been partially lifted, with the new drivers footbridge installed.

The remainder of the site has been made safe for the period of the suspension.

Macarthur Station

Works at Macarthur Station are now complete and Gartner Rose have disestablished from site.



Out of Hours Work

Out of Hours Works

Weekend 08: 21st August - 23rd August 2010

Ingleburn (Main South Line)

Time: 7am to 5pm on Saturday 21st August
and 7am to 5pm Sunday 22nd August

Activity: Installation of new Over Head Wiring (OHW) Structures and removing existing OHW structures & rewiring

Equipment: Excavator, 2 x Manitou Cranes, Franna Crane and hand tools

Leumeah (Inaudible works)

Time: 7am to 6pm on Saturday 21st August
and 7am to 5pm Sunday 22nd August

Activity: Changeover and commissioning Signal Cable, including
Signal Location Cases

Equipment: Site Vehicles and Hand tools

Minto

Time: 7am to 6pm on Saturday 21st August
and 7am to 6pm Sunday 22nd August

Activity: Install new Train Radio Mast and install Under Line Crossing

Equipment: Site Vehicles, 50T Crane, Hand Tools, Excavator,
Dumper Truck, Directional Boring Machine

Minto

Time: 7am to 6pm on Saturday 21st August
and 7am to 6pm Sunday 22nd August

Activity: Install cable route Minto Station Down Main Platform Coping
and install 2 Underline crossings

Equipment: Site Vehicles, Excavator, Dumper Truck

Minto to Leumeah

Time: 7am to 6pm on Saturday 21st August
and 7am to 6pm Sunday 22nd August

Activity: Relocation of signal locations, re-cabling of associated trackside equipment. The works include:

- * Potholing of existing buried cable routes,
- * Excavating cable route trenches,
- * Relocation of existing RailCorp signalling location cases,
- * Installation of buried and above ground cable routes and
- * Installation and relocations of cables

Equipment: Site Vehicles, Excavator, Backhoe, non-destructive high pressure jet blaster and vacuum plant (Sucker Truck) and Dumper Truck

Minto Station

Time: 7am to 5pm on Saturday 21st August
and 7am to 5pm Sunday 22nd August

Activity: Power upgrade

Equipment: 100t Crane, 20t Franna, Scaffold, Scissor lifts, Hand tools; Delivery trucks, Oxy sets, Generator and Traffic Management

Minto to Leumeah

Time: 7am to 6pm on Saturday 21st August
and 7am to 6pm Sunday 22nd August

Activity: Install signalling pit adjacent to up main

Equipment: Site Vehicles, Excavator, Dumper Truck, Hand Tools

Leumeah Station

Time: 2am on Saturday of 21st August to 2am on Monday 23rd of August.

Activity: Install lift shaft components

- * Install bridge structure components
- * Install platform alterations

Equipment: 100t Crane, 20t Franna, Scaffold, Scissor lifts, Hand tools, Delivery trucks, Oxy sets, Generator

Leumeah to Campbelltown

Time: 7am to 6pm on Saturday 21st August
and 7am to 6pm Sunday 22nd August

Activity: Install underline crossing (open cut)

Equipment: Site Vehicles, Excavator, Dumper Truck, Hand Tools

Campbelltown

Time: 6am to 10pm on Saturday 21st August
and 6am to 10pm Sunday 22nd August

Activity: Install underline crossing (ULX) - undercut

Equipment: Site Vehicles, Excavator, Dumper Truck

Campbelltown Yard (Main South Line)

Time: 7am to 5pm on Saturday 21st August
and 7am to 5pm Sunday 22nd August

Activity: Over Head Wiring (OHW) Works

- * Installation of Smoke Screens on Campbelltown Footbridge
and 4 Footings for new OHW Structures

Equipment: 2 x 8 Ton Excavators, 2 x Manitou Cranes

Macarthur to Menagle (Inaudible works)

Time: 4am to 10pm on Saturday 21st August
and 6am to 11:59pm Sunday 22nd August

Activity: Testing of Signals, Points and Track Circuits

Equipment: Site Vehicles, Hand Tools

Macarthur

Time: 7am to 6pm on Saturday 21st August
and 7am to 6pm Sunday 22nd August

Activity: Installation of 5 Signal Posts

Equipment: Site Vehicles, 2 x Excavators, Dump Truck, 2 x Manitou
(Cranes)

Macarthur

Time: 7am to 6pm on Saturday 21st August
and 7am to 6pm Sunday 22nd August

Activity: Installation of new Over Head Wiring (OHW) Structures and removing existing OHW structures & rewiring

Equipment: Excavator, 2 x Manitou Cranes, Franna Crane and hand tools

Out of Hours Works

Weekend 09: 28th August - 29th August 2010

Campbelltown

Time: 7am to 6pm on Saturday 28st August
and 7am to 6pm Sunday 29nd August

Activity: Relocate Power Pole

Equipment: Light Vehicle, 25 Ton Crane, Bucket Trucks

- CLG's
- Letterbox drops
- Individual briefings (only in noise sensitive areas as defined by the noise report)
- Respite Offers (only in noise sensitive areas as defined by the noise report)
- Alternate Accommodation (only in noise sensitive areas as defined by the noise report)

General Business

Next meeting:

Wednesday 15th September 2010

- Complaints Hotline: 1800 182 543
- Email address: ssfl@artc.com.au
- Website: www.ssfl.artc.com.au