



SSFL Overview
Fairfield Community Liaison Group

- Welcome back
- 2010 timetable of meeting dates
- Previous minutes
- Overview of CLG process for 2010
- Contractor update
- OOH Weekend 35
- UDLP update
- General business

Sefton Dive - Progress:

- Auburn Road bridge deck construction started and piling for Auburn Road bridge now 100% completed;
- Pile walls PW6 and PW7 capping beams (parallel to Wellington Road) 95% finished;
- Pile walls PW1 and PW2 capping beams approximately 25% finished;
- Pile wall PW5 (along Tewinga Road) shotcreting finished;
- Temporary CFA pile wall at Woods and Wellington 95% finished (Last anchors installed yesterday, only stressing of anchors to be done still)

Sefton Dive - Planned works:

- Capping beam construction pile walls PW1 and PW2 (in the dive area);
- Piling works pile walls PW2 and PW3 with a “low height piling rig” underneath RailCorp electricity cables (in the dive area);
- Capping beam construction pile walls PW2 and PW3 (in the dive area)
- Auburn Road bridge deck construction (re-opening of road planned for beginning of March);
- Auburn Road footpath re-opening approximately 3 weeks later;
- Patching of safety barriers at pile walls PW5, PW6 & PW7;
- Sewer relocation works at Wellington Road (underbore) and Woods Road (excavation West of swimming pool) with a receiving pit being constructed at Wellington Road from the end of February.

- All works on the site have ceased.
- No further work will occur at Sefton Station until further notice, and Gartner Rose have removed all site facilities. The station has been made safe for the period of the shutdown.

Wellington Road Sefton

Streetlight Relocation

Elevated work platform, work vehicles and traffic control

17-19 February 2010

Llewellyn Ave Feeder Pole

Relocation of Street Light cabling, removal of redundant
Poles

Pole truck, work vehicles, Hand tools and traffic control

15 March 2010

Leightonfield poles 40 to 46 (Leightonfield station)

- Install new poles
- Relocate existing aerials
- Remove old poles

Plant: bucket truck, 25t crane, light vehicles, pole truck, vacuum truck.

Environmental: low impact noise.

11kv cable relocation Birrong Junction

- Relocate 11kv cable to new services bridge.
- Install GST to bridge.
- Remove old cables etc.
- Cable jointing by RailCorp

Plant: small excavator and truck, trench compactor, light vehicles, hand tools.

Environmental: low impact noise.

Weekend 35 - Out of Hours Work
26th - 28th February 2010

Sefton Station

Time: 2am Saturday until 2am Monday

Activity: Modification of throw screens

Equipment: Crane, scaffold, and scissor lifts

Chester Hill Overbridge

Time: 7am until 6pm Saturday and Sunday

Activity: Stripping form work on recent column construction

Equipment: EWP, hand tools and 7t excavator

Chester Hill

Time: 2am Saturday to 2am Monday

Activity: Bore Under track crossing for HV cable route

Equipment: excavator, dumpy, hand tools, and directional bore

Villawood Station

Time: 7am to 6pm Saturday and Sunday

Activity: Modify OHW structures

Equipment: Hi-Rail Cherry Pickers and Manitou (Cranes)

- 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)

Any question on the Out of Hours Works for
Weekend 35?



UDLP Presentation

General Business

Next meeting:

Wednesday 10th March 2010



Contacts:

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