



*SSFL Overview*  
*Bankstown Community Liaison Group*

- The installation of the anti throw screens on the Sefton footbridge is underway, and all three lift shafts are now in place. Roofs have been installed on the lift shafts and cladding will shortly begin. The construction of the porches leading to the lift doors is also in progress.
- Some final modifications to the balustrades and handrails are still to take place and works will continue through the next month on these minor details, with minimal impact on commuters and users of the footbridge.

- The construction of the deflection walls at Leightonfield station is complete. Following curing of the concrete an anti graffiti coating will be applied. Site disestablishment and cleanup is complete.
- There will be no impact on users of the station.

## Sefton Progress

This week:

- Start installation of anti throw screens on Auburn Road bridge (Eastern half)
- Start Reinstating footpath on Auburn Road bridge / Tewinga Road intersection;
- Finishing type "F" safety barrier on Tewinga and Wellington Road;
- Other than that no activities until Monday 19th of October due to RailCorp introduction week

From 19th of October - 4 week outlook:

- Crib wall construction at Southern rocknailed wall (between Cooper Road and the Bankstown Line Underbridge);
- Piling works pile walls PW 1 , 2 & 3 (between Cooper Road and the Bankstown Line Underbridge);
- Capping beam construction works PW 1 , 2 & 3 (between Cooper Road and the Bankstown Line Underbridge);
- Finishing pile walls PW4 and PW4 extension wall (Tewinga Road);
- Excavation in front of PW5 and subsequent shotcreting works (Tewinga Road);
- Concrete pour of top slab on Energy Australia services bridge (parallel to Auburn Road bridge) 27th of October - nightworks;
- Pile wall PW7 capping beam construction ongoing (Wellington Road);
- CFA pile wall capping beam construction (earthworks) start 19th of October;
- Auburn Road closure planned from 2nd of November;
- Possession works 14th and 15th of November - replacing of track weld

### 1. Area between Woods and Sefton station

**Activities:** Construction of terramesh wall at Woods Rd is complete. Earthworks for the batter formation above the terramesh wall will continue in the coming weeks. Noise Barrier and retaining wall works are continuing. PW009 Capping Beam and noise column installation is complete.

**Notes:** All site movements will be through the gate close to Rose St crossing with limited activities along Wellington Rd.

### 2. Area between Sefton station and Hector St.

**Activities:** Construction of Pile wall PW010 next to Sefton Station, includes installation of noise columns and capping beam. Rocknails and shotcrete will commence within the next week or so. RW080 retaining wall works are complete with drainage and formation works to proceed after the new Railcorp Timetable week.

**Notes:** After 3-4 weeks all works from Wellington Rd will be completed, jersey barriers removed and all site movements will be through the gate west of Hector St.

### 3. Area between Hector St and Chester Hill Rd.

**Activities:** Construction of retaining wall RW 100 will continue for the next 5-6 weeks including retaining wall construction, noise barrier installation and backfill operations. Sheet piling works are now complete and will only re-commence when the retaining wall finished. The sheet piles will most likely be removed in 7 weeks. RS020EAST crib wall construction is continuing. Rocknailing and shotcreting operations will take place after this week and will approximately take 2-3 weeks to complete.

**Notes:** Traffic congestion on this site is still an issue due to limited space however in 2-3 weeks time, bulk earthworks under Chester Hill Rd Bridge will open up a corridor stretching from Miller Rd to Hector St for one-way traffic.

#### 4. Area between Chester Hill Rd and Miller Rd

**Activities:** Construction of RS020WEST crib wall is continuing and will be complete in 2-3 weeks.

**Notes:** All access is through recycling yard on Miller rd and therefore with minimum impact to the community.

#### 5. Area between Miller Rd and Woodville Rd

**Activities:** A new level crossing has been installed at Monier Square, east of the Marple Ave Roundabout to alleviate construction traffic at the roundabout and allow unimpeded construction traffic into the Leightonfeild area for earthworks. Currently the earthworks in this area will not start for several months.

**Notes:** Nil.

## Woods Rd UB

- Temporary shoring works - in progress
- Establishment of Concrete barriers on the eastern cnr of Wellington and Woods Rd - in progress
- Temporary earth platform construction on cnr of Wellington and Woods Rd - Planned commencement 19/10/09

## Hector St UB

- Substructure Works - Complete
- Precast and Walkway Installation Works - Complete
- Roadside concrete barrier and footpath works - complete
- Tie-In between concrete barrier and existing steel crash barrier - Late October
- Approach Slabs - yet to commence

## Chester Hill OB

- Bridgeworks at Deck Level - 99% complete
- Canopy Light installation and roadside fence transition - yet to complete
- Trackside abutment strengthening Piling Works - Planned for 14-15/11/09 Possession Weekend
- Pilecap and Column construction to extend into 23-24/01/10 Possession Weekend
- Underbridge Excavation Works - In Progress

## Miller Rd OB

- Plank installation (Western Half) - Complete
- Deck Construction (Western Side) - In progress
- Stage 1 (Western Side) Bridge Completion - Planned for last week in October

## Llewellyn and Leightonfield Culverts

- Complete

## Woodville Rd Deflection Wall

- Concreting Works - Complete
- Down Main Track Side formwork removal and patching - Planned for 14-15/11/09 Possession Weekend

## Weekend 20 Works:

13<sup>th</sup> November - 15<sup>th</sup> November 2009



## *Out of Hours Work (OOH) - WE20*

### **West Enfield Junction Area**

7am until 6pm

Activity: Signal post erections

Equipment: 5 ton excavator, manitou/cherry picker

### **Regents Park**

4am until 4pm Sunday

Activity: place rail anchors, cut rails, install glued insulated joints and free welding

Equipment: hand tools, cutting and welding equipment

### **Sefton Triangle Up Goods Run Off (Chullora Goods Line)**

8am - 6pm on both Saturday and Sunday

Activity: construct new overhead wiring line, bonding, replace overhead wire components under footbridge.

## Sefton Dive

7am until 5pm on both Saturday and Sunday

Activity: Capping beam construction, excavators near track.

Equipment: 20tonne franna crane, 2 x 20t dump trucks, jack hammering, concrete pump trucks, 1 x 20 tone excavator with vibration hammer, 1 x front end loader, 2 x concrete trucks, 2 x flood lights

## **Sefton Station**

6am until 10pm Saturday

8am until 10pm Sunday

Activity: Installation of structure steel shaft

Equipment: crane, scaffold, scissor lifts



## *Out of Hours Work (OOH) - WE20*

### **Birrong**

7am until 6pm Saturday

Activity: attach Sydney water main to Auburn Road Bridge

Equipment: high rail, elevated work platform, hand tools and crane

## Sefton Triangle

8am until 4pm on both Saturday and Sunday

Activity: install new power poles, string new conductors across track

Equipment: 25 ton slew crane, pole truck, NDD truck, light trucks with hand tools and cable

**Chester Hill Road Overbridge:**

6am until 10pm both Saturday and Sunday

Activity: underbridge piling on existing abutment

Equipment: piling rig, hand tools, concrete pump, 30ton mobile crane, 7t excavator

## **Woods Road**

6am until 10pm Saturday and Sunday

Activity: bore piling to bridge abutments. Supply deliveries onsite, sheet piling on retaining wall.

Equipment: 55ton piling rig, supply delivery trucks, 2 x flood lights, 15ton crawler crane/franna crane, Traffic control

## **Chester Hill - Sydney Water Underbore**

7am Saturday until 2am Monday

Activity: Sydney Water Underbore

Equipment: directional bore, excavator, dumpy and hand tools

## **Chester Hill Bore Undertrack Crossing for HV**

Friday 10pm until Monday 2am

Activity: Bore undertrack crossing for HV cable route.

Equipment: Excavator, Dumpy, Handtools



## *Out of Hours Work (OOH) - WE20*

**Sefton - Energy Australia Underbore**

7am Saturday until 2am Monday

Activity: Energy Australia Underbore

Equipment: directional bore, excavator, dumpy and hand tools



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**Sefton - Energy Australia Underbore**

7am Saturday until 2am Monday

Activity: Energy Australia Underbore

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## *Out of Hours Work (OOH) - WE20*

**Sefton Dive, Main South Line, Auburn Road**

**10pm Friday until 6pm Sunday**

**Activity: Rerun track connection and traction bond**

**Equipment: Excavator, Dumpy, Handtools**



## *Out of Hours Work (OOH) - WE20*

### **Leightonfield**

10pm Friday until 6pm Sunday

Activity: OHW Decommissioning

Equipment: 3 x Hirail Cherrypickers/Manitous

## Miller Road Overbridge

6am to 10pm on both Saturday and Sunday

Activity: Placement of Nut and Plate to Anchor passing through Existing Abutment. Localised demolition of wing wall tops. Hoarding installation along wing wall.

Equipment: Elevated work platform, rubber tracked, jackhammers, hand tools

## **Woodville Road Overbridge Deflection Wall**

6am to 10pm on both Saturday and Sunday

Activity: Shoring removal. Formwork Stripping on DM side of wall Patch & repair deflection wall. Backfill of ballast material. Pigeon spike installation

Equipment: Balloon Type Tip trucks; Hand tools; Knuckle Boom Lift; hiab on hi-rail, 5T excavator Hi-rail

## **Leightonfield**

8am until 4pm Saturday and Sunday

Activity: Install new power poles, String new conductors across track

Equipment: 25 ton slew crane, Pole truck, NDD truck, Light trucks with hand tools and cable

## **Leightonfield Siding:**

7am until 5pm Saturday and Sunday

Activity: Relocate local cable routes for signalling equipment

Equipment: Excavator, Dumpy, Handtools

**Any question about the WE20 Out of Hours  
package of works?**

Out of Hours Work

26<sup>th</sup> and 27<sup>th</sup> Oct 2009

1.00am until 4.00am

Auburn Road - ODG works on 26<sup>th</sup>

Concrete pour on new Energy Services Australia bridge to form surface protection on fluidised bed.

Arenco on the 27th

Installation of a thermally resistant protection slab to protect Energy Australia cables in the service bridge

*Contingency of 28<sup>th</sup> and 29<sup>th</sup> due to inclement weather.*

- CLG's
- Newspaper adverts -
  - The Torch
  - The Express
  - The Future
  - Dan Viet and
  - Chinese Times
- Letterbox drops
- Individual briefings (only in noise sensitive areas as defined by the noise report)
- Respite Offers
- Alternate Accommodation



*What's next?*

Next meeting

Date: Wednesday 11<sup>th</sup> November 2009



## *Contacts:*

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