

# 1

## **weekly notice**

Monday, 25 December 2023

Sunday, 31 December 2023

---

***RailSafe***



## **See online for all Safeworking Information**

[www.railsafe.org.au](http://www.railsafe.org.au)

Safeworking information, including Weekly Notices and SAFE Notices, is available on the RailSafe website.

By accessing Weekly Notices and SAFE Notices online, you will receive safety information more quickly. Weekly Notices remain on the RailSafe website for two years; Permanent and Temporary SAFE Notices remain online as long as they are current.

Anyone needing back issues of Weekly Notices and SAFE Notices should contact the Network Rules unit.

If you are outside Sydney Trains, you can reach the RailSafe website via the following address:

[www.railsafe.org.au](http://www.railsafe.org.au)

Other Safeworking documents, such as Network Rules, Network Procedures, Network Local Appendices, Safeworking Policies, SafeTracks flyers, and contractor information are also available online.

**Director Safety and Standards  
Sydney Trains**

*Continued on next page*

## CONTENTS

PUBLICATION DEADLINES AND SUBMISSION OF ARTICLES	4
THORNLEIGH (NORTH) – FRAME B & FRAME C CONVERSION TO POWER OPERATION <b>(DIAGRAM)</b>	5
BANKSTOWN STATION AND ADDITIONAL CORRIDOR WORKS — INSTALLATION OF 358 AND 359 CROSSOVERS <b>(DIAGRAM)</b>	12
MTMS STAGE 3A – SOUTH WESTERN WORKS CONVENTIONAL SIGNALLING UPGRADE – SEFTON PARK JUNCTION – STAGE 3 <b>(DIAGRAM)</b>	13
STANMORE - PETERSHAM (CENTRAL INNER WEST) – CONVERSION OF SIGNALS TO LED TYPE	16
REGENTS PARK – RELOCATION OF SPEED SIGN	17
STATUS OF TOM NOTICES	18
STATUS OF PERMANENT SAFE NOTICES	20
STATUS OF NETWORK MANUALS AND FORMS	21
DISTRIBUTION OFFICERS	23

---

**PUBLICATION DEADLINES AND SUBMISSION OF ARTICLES**

Dates of the next four Weekly Notices and deadlines for articles are:

<i>Weekly Notice</i>	<i>For Week</i>	<i>Deadline</i>
2	01/01/2024 – 07/01/2024	12/12/2023
3	08/01/2024 – 14/01/2024	12/12/2023
4	15/01/2024 – 21/01/2024	12/01/2024

To meet printing and distributing schedules, articles for a Weekly Notice must be received by its deadline.

Articles submitted after a deadline will be published in the next issue of the Weekly Notice. This may result in information not being distributed in time for it to be acted upon.

When submitting articles, please include your name, position title, telephone numbers and email address at the end of the articles as shown below:

**Steve Swanson**

Network Rules Specialist

Tel: 02 8922 4183 (external) 2 4183 (internal)

Email: [stephen.swanson@transport.nsw.gov.au](mailto:stephen.swanson@transport.nsw.gov.au)

## **THORNLEIGH (NORTH) – FRAME B & FRAME C CONVERSION TO POWER OPERATION**

Commencing at 0200 hours on **Saturday, 06 January 2024** and continuing until 0200 hours on Monday, 08 January 2024, the following works will be carried out:

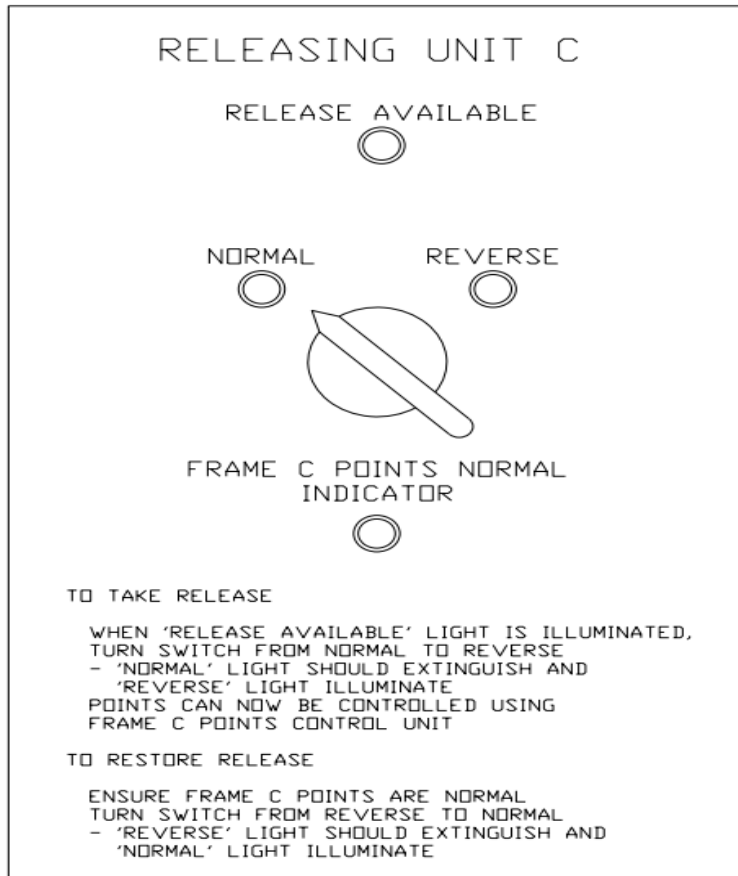
### **Upgrade of Frame C**

- THC Points will be connected for power operation.
- An EOL will be provided for emergency operation.
- Releasing Unit C and Control Unit will be provided for local operation of THC points.
- Instructions for operation are within the Releasing and Control Units.

### **Instruction for operating THC Points:**

#### **Releasing Unit C – Operating instructions**

- When 'Release Available' light is illuminated
- Turn switch from Normal to Reverse
  - 'Normal' light should extinguish and 'Reverse' light illuminate.
- Points can now be controlled using Control Unit.



Layout and instruction provided within Releasing Unit

**Control Unit C - Operating instructions**

- When 'Control Available' is illuminated.
- Ensure no rail traffic is approaching or traversing Points.
- Turn Points control switch to FREE position.
  - Points indicators will revert to stop
  - Free light flashes during release timer
- When free light becomes steady, turn Points control switch to required position Normal or Reverse
  - Transit light will illuminate
  - Free light will extinguish
- When Points have driven, transit light will extinguish, and Normal or Reverse light will illuminate.

- Points indicators will clear for the selected direction.
- Rail traffic can be authorised to traverse the Points.
- Leave Points control switch in Normal or Reverse position while rail vehicles are traversing points.
- Points must be returned to Normal position before restoring the release.

<p>CONTROL AVAILABLE</p> <p>POINTS</p> <p>FREE</p> <p>NORMAL REVERSE</p> <p>TRANSIT</p> <p>POINTS INDICATORS</p> <p>NORMAL STOP REVERSE</p>	<p style="text-align: center;">FRAME C POINTS OPERATING INSTRUCTIONS</p> <p>BEFORE THIS UNIT CAN BE USED TO CONTROL POINTS, IT MUST BE RELEASED AT RELEASING UNIT C</p> <p>TO OPERATE POINTS WHEN 'CONTROL AVAILABLE' IS ILLUMINATED</p> <ol style="list-style-type: none"> <li>1. ENSURE NO RAIL TRAFFIC IS APPROACHING OR TRAVERSING POINTS</li> <li>2. TURN POINTS CONTROL SWITCH TO FREE POSITION             <ul style="list-style-type: none"> <li>- POINTS INDICATORS WILL REVERT TO STOP</li> <li>- 'FREE' INDICATOR FLASHES DURING RELEASE TIMER</li> </ul> </li> <li>3. WHEN FREE LIGHT BECOMES STEADY, TURN POINTS CONTROL SWITCH TO REQUIRED POSITION NORMAL OR REVERSE             <ul style="list-style-type: none"> <li>- TRANSIT INDICATOR WILL ILLUMINATE</li> <li>- FREE LIGHT WILL EXTINGUISH</li> </ul> </li> </ol> <p>WHEN POINTS HAVE DRIVEN, TRANSIT LIGHT WILL EXTINGUISH AND NORMAL OR REVERSE LIGHT WILL ILLUMINATE. THE POINTS INDICATORS WILL CLEAR FOR THE SELECTED DIRECTION. RAIL TRAFFIC CAN BE AUTHORISED TO TRAVERSE THE POINTS.</p> <p style="text-align: center;">LEAVE POINTS CONTROL SWITCH IN NORMAL OR REVERSE POSITION WHILE RAIL VEHICLES ARE TRAVERSING POINTS.</p> <p style="text-align: center;">FRAME C POINTS MUST BE RETURNED TO NORMAL BEFORE RESTORING THE RELEASE</p>
---	--

Layout and instruction provided within Control Unit

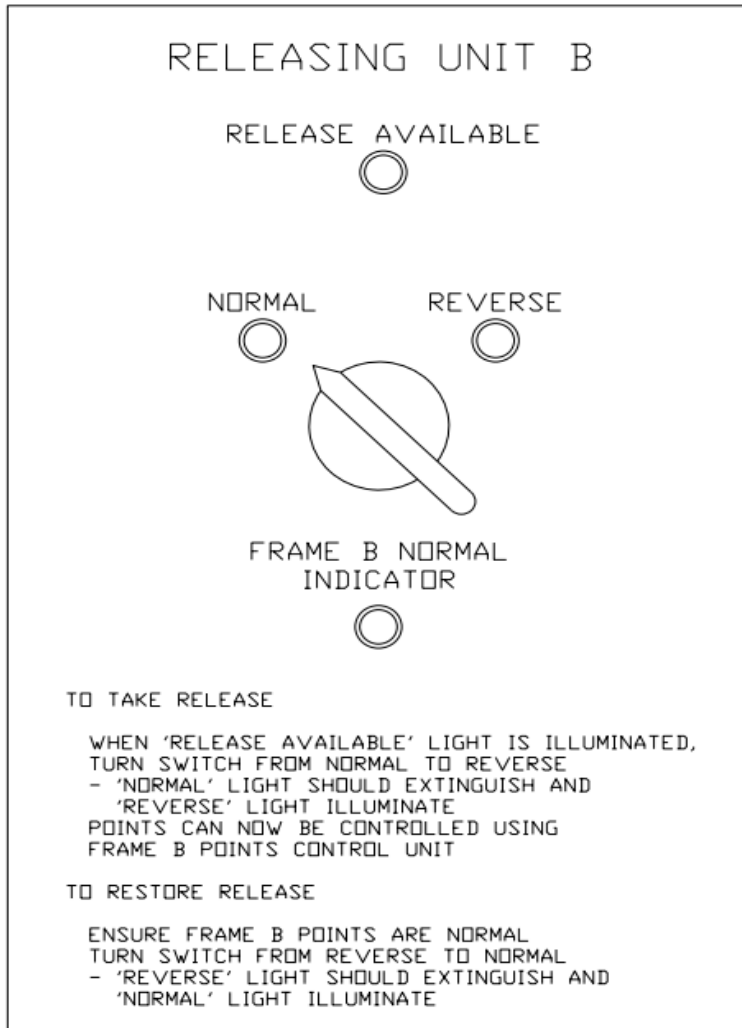
**Upgrade of Frame B**

- THB Points will be connected for power operation.
- An EOL will be provided for emergency operation.
- Releasing Unit B and Control Unit will be provided for local operation of THB Points. Instructions for operation are within the Releasing and Control Units.

**Instruction for operating THB Points:****Releasing Unit B – Operating Instructions**

- When 'Release Available' light is illuminated
- Turn switch from Normal to Reverse
  - 'Normal' light should extinguish and
  - 'Reverse' light illuminate.
- Points can now be controlled using Control Unit.





Layout and instruction provided within Releasing Unit

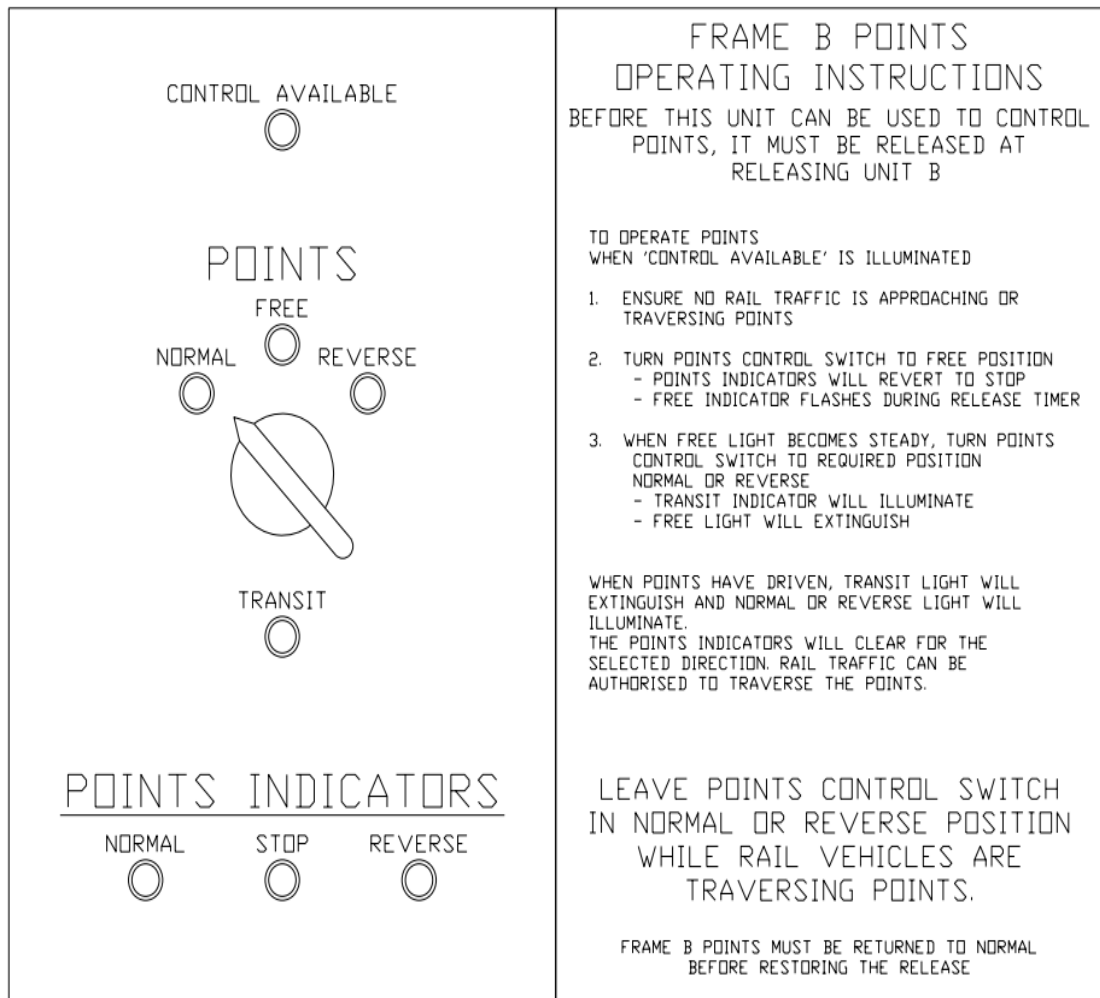
**Control Unit B -Operating instructions**

- When 'Control Available' is illuminated.
- Ensure no rail traffic is approaching or traversing Points.
- Turn Points control switch to FREE position.

Points indicators will revert to stop

Free light flashes during release timer

- When free light becomes steady, turn Points control switch to required position Normal or Reverse
  - Transit light will illuminate
  - Free light will extinguish
- When Points have driven, transit light will extinguish, and Normal or Reverse light will illuminate.
- Points indicators will clear for the selected direction.
- Rail traffic can be authorised to traverse the Points.
- Leave Points control switch in Normal or Reverse position while rail vehicles are traversing points.
- Points must be returned to Normal position before restoring the release.



**Points Indicators**

- New colour light points indicators BC1, BC3, BC4 and BC6 will be provided as shown on the included Drivers Diagram.

**Control Centre Alteration**

- Epping Atrics Workstation will be altered to reflect new arrangement at later date.

A Driver's Diagram showing the new signalling arrangements appears in this weekly notice.

**VER23112023**  
**Drivers Diagram VER23112023**

**Glen Collins**

Commissioning Engineer Signalling  
Engineering & Maintenance, Sydney Trains  
Mob: 0468606411  
Email: [glen.collin@transport.nsw.gov.au](mailto:glen.collin@transport.nsw.gov.au)

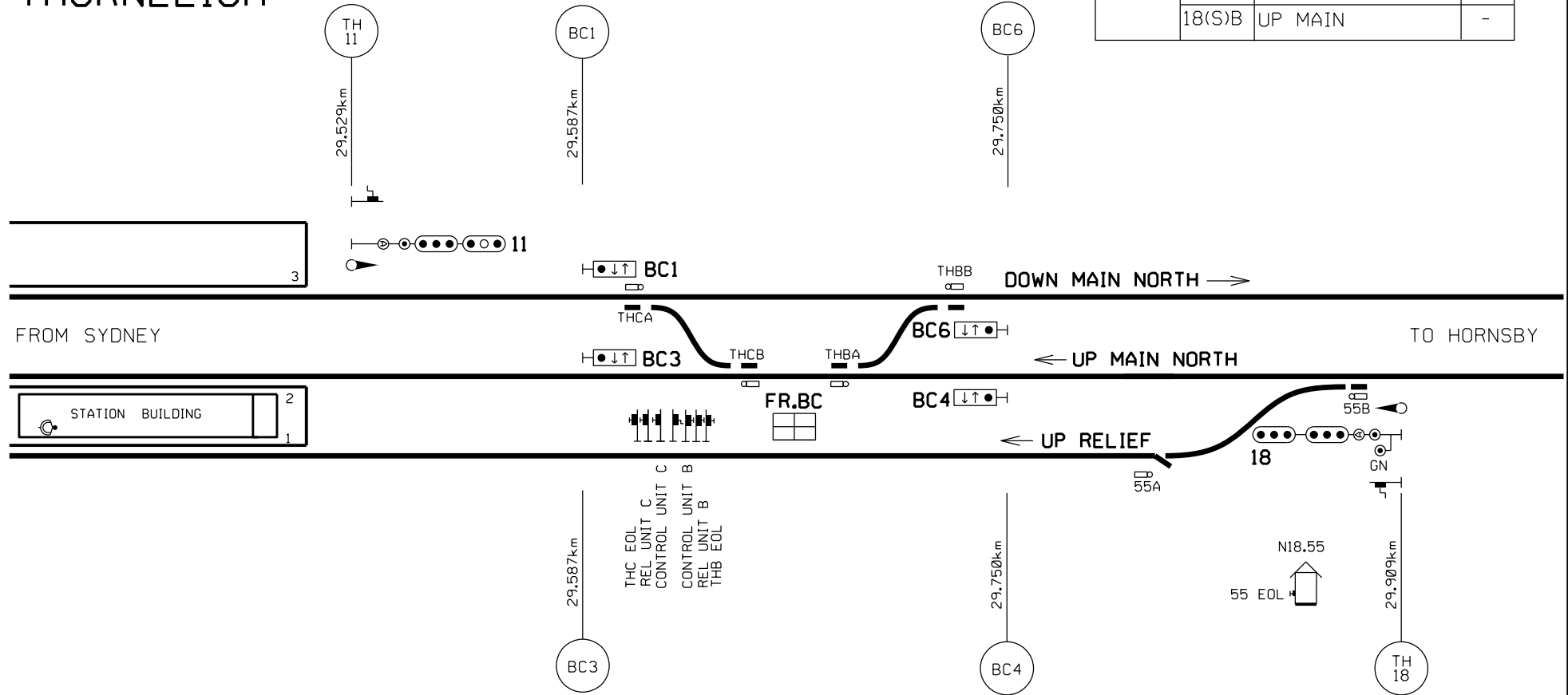
**Shekhar Arora**

Signal Design Engineer  
Signalling & Control Systems, Engineering & System Integrity,  
Sydney Trains  
Email: [shekhar.arora@transport.nsw.gov.au](mailto:shekhar.arora@transport.nsw.gov.au)

# THORNLEIGH

SIGNAL	ROUTE	DESTINATION	IND
TH11	11(M)	DOWN MAIN	-
	11(S)	DOWN MAIN	-

SIGNAL	ROUTE	DESTINATION	IND
TH18	18(M)A	UP RELIEF	-
	18A(CU)	UP RELIEF	-
	18(M)B	UP MAIN	-
	18(S)A	UP RELIEF	-
	18(S)B	UP MAIN	-



**STANMORE - PETERSHAM (CENTRAL INNER WEST) –  
CONVERSION OF SIGNALS TO LED TYPE**

Commencing at 0200 hours on **Saturday, 13 January 2024** and continuing until 0200 hours on Monday, 15 January 2024 the following work will be carried out:

The following Signals between Stanmore and Petersham will be upgraded to LED Type at the same location. The indications displayed by the Signal will not change.

- Down Local: L2.57, L2.69 & L2.85.
- Up Local: L2.58, L2.74 & L2.84.
- Down Suburban: S2.57 & S2.75.

**VER03102023****Neil Hook**

Commissioning Engineer Signalling  
Project Engineering & Maintenance, Sydney Trains  
Mob: 0423 363 577  
Email: [neil.hook@transport.nsw.gov.au](mailto:neil.hook@transport.nsw.gov.au)

**Mark Collier**

Signal Design Engineer,  
Signalling & Control Systems, Engineering & System Integrity,  
Sydney Trains  
Tel: 02 8574 2641  
Email: [mark.collier@transport.nsw.gov.au](mailto:mark.collier@transport.nsw.gov.au)

**BANKSTOWN STATION AND ADDITIONAL CORRIDOR WORKS — INSTALLATION OF 358 AND 359 CROSSOVERS**

Commencing at 02:00 hours on **Wednesday, 27th December 2023**, and continuing until 02:00 hours on Friday, 26th January 2024, the following works will be carried out:

- New 358A/B crossover will be installed between 18.235km (Down Bankstown Line) and 18.331km (Up Bankstown Line) and will be clipped, XL locked, spiked and detected normal. The detection will be proved in the signal SM331 routes and SM338 routes by cutting into the track circuits directly over the points.
- New 359A/B crossover will be installed between 18.343km (Up Bankstown Line) and 18.433km (Down Bankstown Line) and will be clipped, XL locked, and spiked normal.

A Drivers Diagram showing the altered arrangement appears in this Weekly Notice.

**VER 31102023****DRIVERS DIAGRAM VER 31102023****Mark Skribins**

Test &amp; Commissioning Manager

Ph: 0412 520 806

E: mark.skribins@jmdr.com

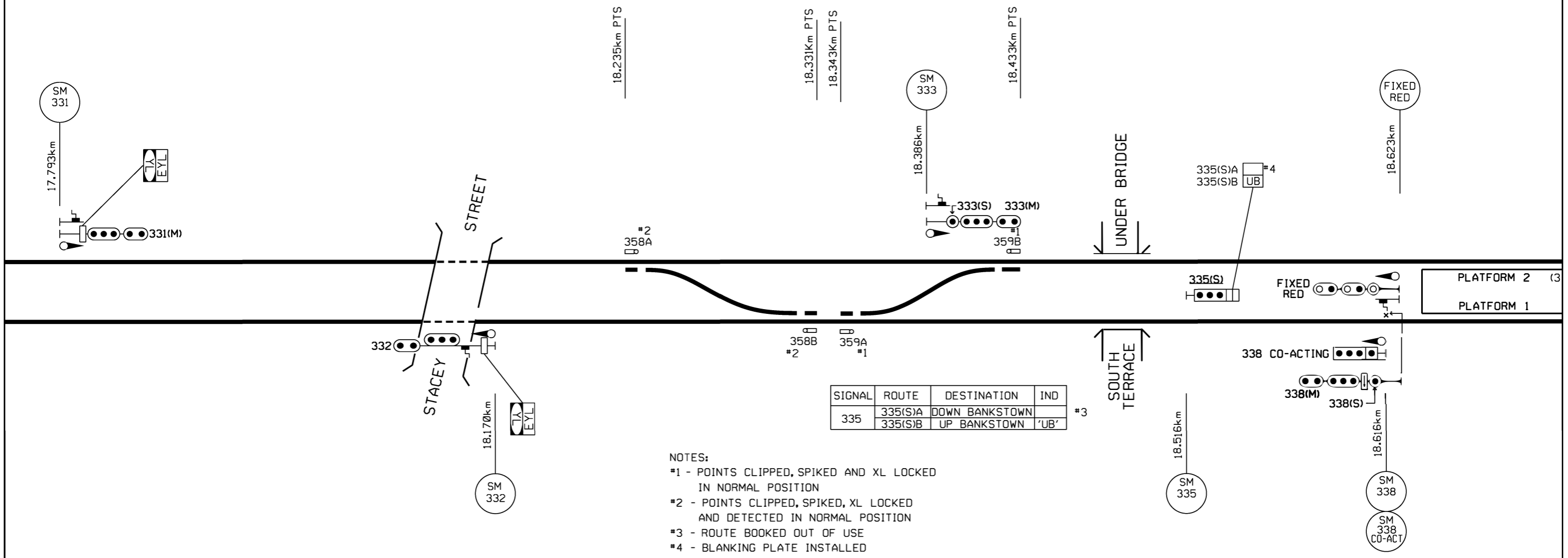
**Tony Weisback**

Signal Design Engineer

Ph: 0429 721 811

E: tony.weisback@aurecongroup.com

# BANKSTOWN



SIGNAL	ROUTE	DESTINATION	IND
335	335(S)A	DOWN BANKSTOWN	#3
	335(S)B	UP BANKSTOWN 'UB'	

**NOTES:**

- \*1 - POINTS CLIPPED, SPIKED AND XL LOCKED IN NORMAL POSITION
- \*2 - POINTS CLIPPED, SPIKED, XL LOCKED AND DETECTED IN NORMAL POSITION
- \*3 - ROUTE BOOKED OUT OF USE
- \*4 - BLANKING PLATE INSTALLED



## MTMS STAGE 3A – SOUTH WESTERN WORKS CONVENTIONAL SIGNALLING UPGRADE – SEFTON PARK JUNCTION – STAGE 3

Commencing at 02:00 hours on **Saturday, 23 December 2023**, and continuing until 02:00 hours on Friday 5th January 2024, the following works will be carried out,

**(NB: No works will be occurring from 05:00 hours Sunday, 31 December 2023 until 04:00 hours, Tuesday, 2nd January 2024)**

- Existing 7CT Bungalow (at approx. Main South chainage 20.350km) will be renewed at the same location to new double width Signalling Location.
- The existing hi-rail access pad at approx. Main South chainage 20.370km on the UP & DOWN West forks will be removed and replaced with a new hi-rail access pad at approx. Main South chainage 20.393km to 20.424km.
- Installation of new Sefton Park 205 crossover (at approx. Main South chainage 20.313km to 20.378km Main South chainage) between the UP & DOWN West forks that will be commissioned into use in a later stage. Both ends will be clipped, XL locked and spiked in their normal position until commissioned.
- Installation of new 205 EOL and phone at approx. Main South chainage 20.495km. The EOL will be secured with a Falcon 4 lock.
- The new Sefton Park 205 crossover will be an unwired crossover & will be installed with post mounted Pantograph Down & Unwired Crossover Signage on approach to 205A and 205B points respectively. Details as follows:



<b>Line</b>	<b>Direction</b>	<b>Approximate Kilometrage</b>
Up West Fork	Down	Main South chainage 20.307km (For 205A points)
Down West Fork	Up	Main South chainage 20.386km (For 205B points)

- Note that signal SP31 at Main South chainage 20.560km is serving as reference points for the chainages mentioned above.
- All new Speed boards required for the final Sefton Park Configuration change commissioning will be installed with a black diagonal tape prior to their commissioning in a later stage. Similar to the example shown below.



Example of taped speed board.

- Speeds indicated on the taped speed boards are not in effect. There will be no change to the existing Speed boards & speeds.

- The table below summarises all new speed boards that will be installed with a diagonal black tape.

<b>Speed Board/s</b>	<b>Kilometrage</b>	<b>Line</b>	<b>Direction</b>
30	21.287km	Goods Line	Down
X25 / 30 (204 Points)	21.670km	Goods Line	Down
X35 (202B Points)	22.765km	Up East Fork	Up
X20 / 20 (203 Points)	22.743km	Down Bankstown	Down
X25 (205A Points)	Main South chainage 20.307km	Up West Fork	Down
X30 (207 Points)	23.290km	Up East Fork	Down
X30 (207 Points)	20.035km	Down Main	Down
X30 (206 Points)	20.035km	Down Main	Up

- A Driver’s Diagram showing the new arrangement appears in this Weekly Notice. The drivers diagram uses chainages that matches the signalling plan and some assets have been given a Bankstown line chainage instead.

**VER 06122023**

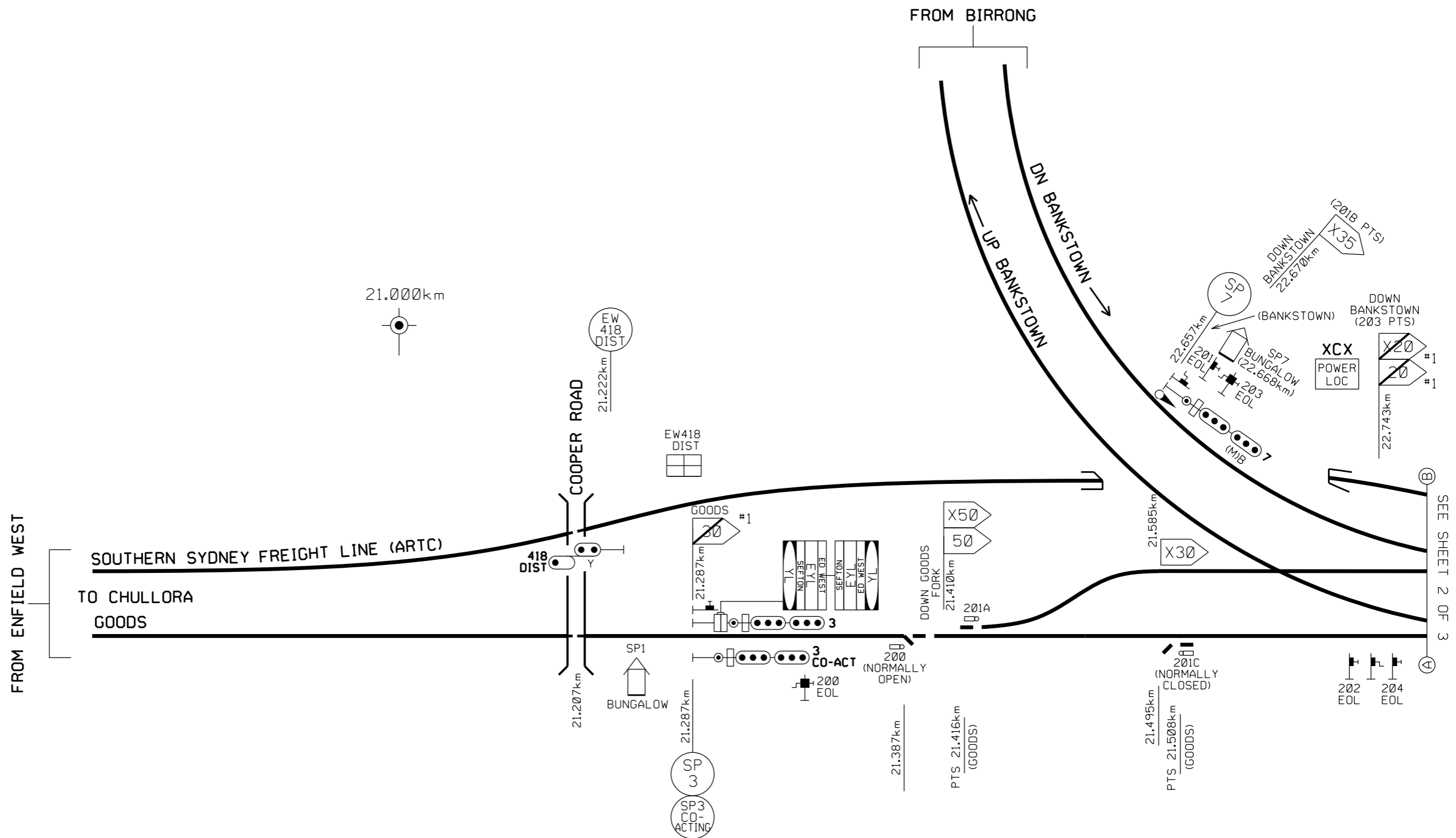
**DIAGRAM VER 06122023**

**Brian Spaul**

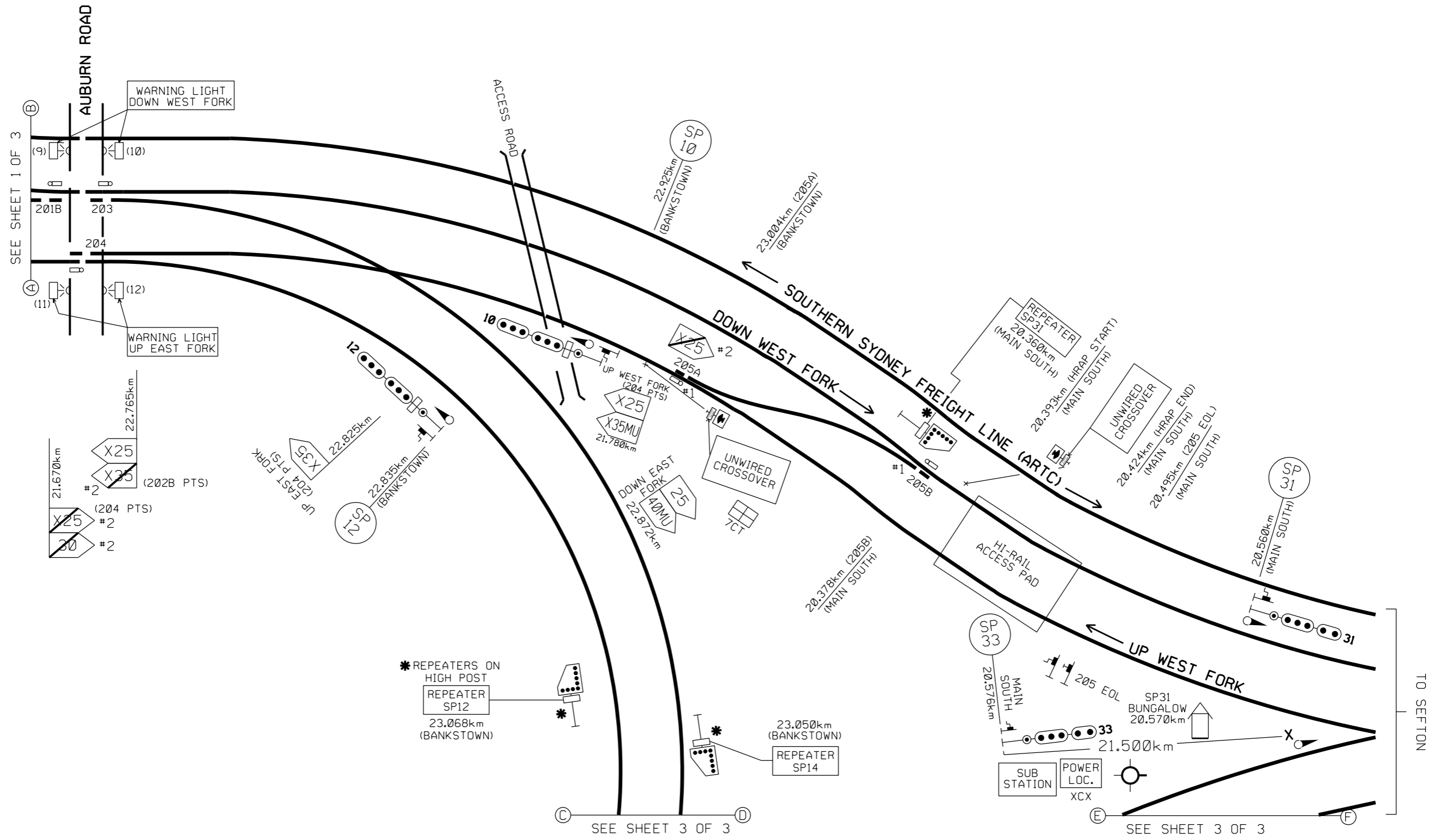
Commissioning Manager  
 Transport for Tomorrow  
 Mob: 0401 710 457  
 Email: BSpaul@transfort.com.au

**Immanuel Jegan**

Signalling Design Engineer  
 Rail Systems Australia  
 Mob: 0432 972 207  
 Email: Immanuel.Jegan@railssystemsaustralia.com.au



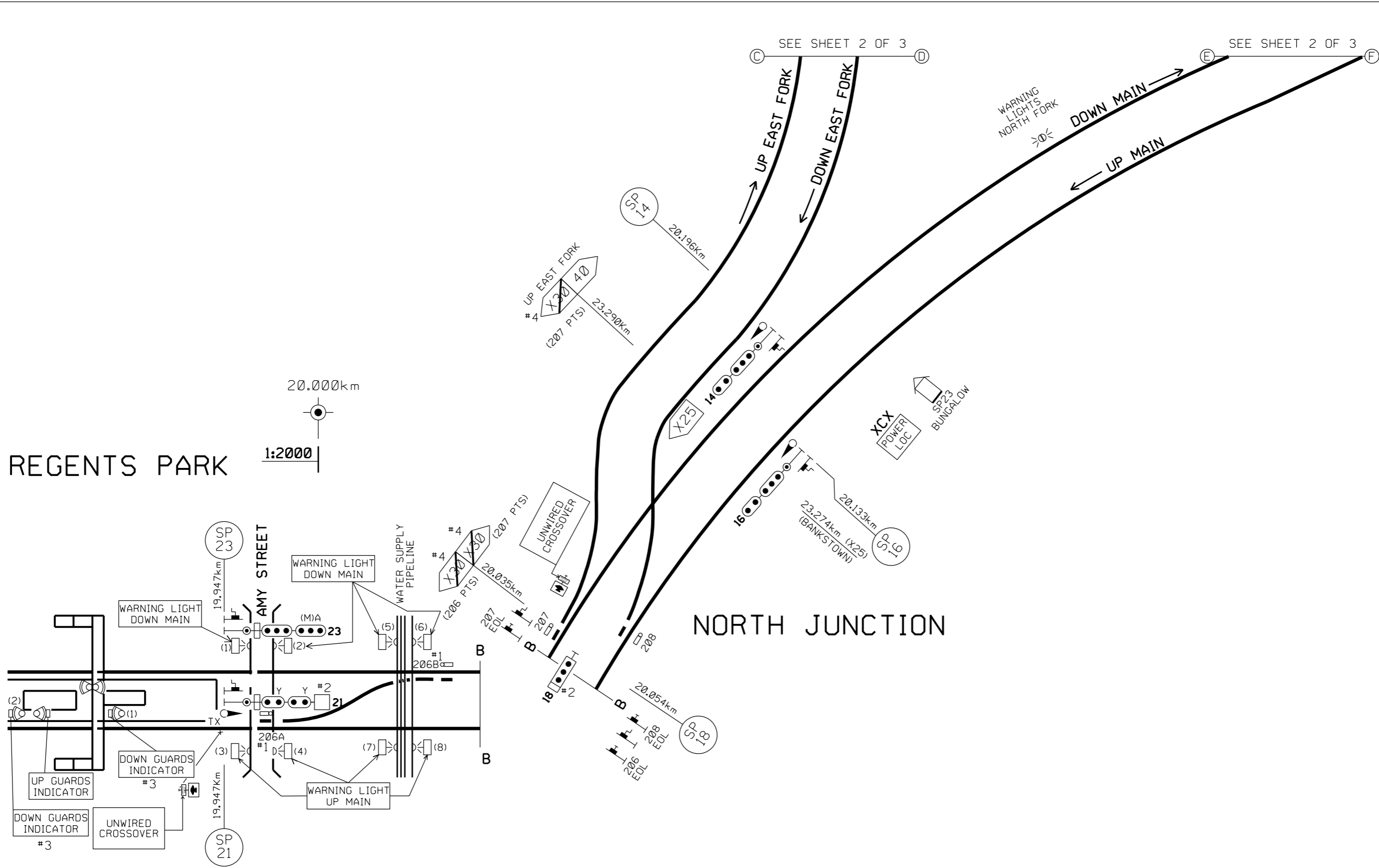
#1 INSTALLED BUT TAPED OVER WITH BLACK DIAGONAL TAPE. TO BE COMMISSIONED IN THE NEXT STAGE



#1 205 CROSSOVER WILL BE CLIPPED, SPIKED AND XL LOCKED NORMAL UNTIL COMMISSIONING IN FUTURE STAGE WORKS

#2 INSTALLED BUT TAPED OVER WITH BLACK DIAGONAL TAPE. TO BE COMMISSIONED IN THE NEXT STAGE





- #1 206 CROSSOVER CLIPPED, SPIKED AND XL LOCKED.
- #2 SP18 & SP21 BOOKED OUT OF USE
- #3 DOWN GUARDS INDICATORS BOOKED OUT OF USE
- #4 INSTALLED BUT TAPED OVER WITH BLACK DIAGONAL TAPE. TO BE COMMISSIONED IN THE NEXT STAGE

**REGENTS PARK – RELOCATION OF SPEED SIGN**

On **Friday, 5 January 2024** the 50/50/50 speed signs mounted on OHWS S19+920 at 19.925km on the Up Main South will be removed alongside the removal of OHWS S19+920 and relocated onto a post at the same location.

**Cameron Ly**

Principal Track Design Engineer, Engineering System Integrity  
Email: [Cameron.Ly@transport.nsw.gov.au](mailto:Cameron.Ly@transport.nsw.gov.au)

**Jamie Ha**

Designer, Track Design, Engineering System Integrity  
Email: [Jamie.Ha@transport.nsw.gov.au](mailto:Jamie.Ha@transport.nsw.gov.au)

## STATUS OF TOM NOTICES

<i>Number</i>	<i>Title</i>	<i>Issued</i>	<i>Effective</i>
018 – 2007	Emergency equipment boxes Rail	01/11/07	19/11/07
010 – 2012	48 Class: Train Operations Manual (TOM)	25/10/12	04/11/12
003 – 2013	48 Class: Wheels	07/02/13	10/02/13
015 – 2013	OMET 200: Minimum Standards for Electric Trains	30/05/13	09/06/13
002 – 2014	OMET 220: Wheel slip light indications	20/02/14	02/03/14
004 – 2016	OMET 262: Failure of Train Management System	14/07/16	24/07/16
004 – 2017	TWP 174 Ice Radio	20/07/17	31/07/17
018 - 2017	Amendment to OMET 200	14/12/17	24/12/17
012 – 2018	OMET 228 Control Circuit Failure	23/08/18	02/09/18
005 – 2018	OMET 242 Reverser handle jams in forward or reverse	18/08/18	28/08/18
006 – 2018	OMET 250 Applying power from the rear	18/08/18	28/08/18
008 – 2018	TWP 154 Responding to incapacitated Driver/Guard	18/08/18	28/08/18
016 - 2018	Network Rules Operational standards update	17/08/18	27/08/18
003 - 2019	OMET 264: Minimum Tractive Effort Requirements	21/02/19	03/03/19
012 – 2019	TWP 192: Working Trains Out of service	21/02/19	03/03/19
007 – 2019	TWP 136 Defective wheels	06/03/19	24/03/19
008 – 2019	TWP 190 Automatic Train Protection	06/03/19	24/03/19
009 – 2019	Train crew relieved in service & relay driver	06/03/19	24/03/19
004 – 2019	TWP 118 Reporting Faults	11/04/19	28/04/19
004 - 2020	TWP 124 Defective Brakes	20/05/20	08/06/20
005 - 2020	TWP 126 Defective Automatic Brakes	20/05/20	08/06/20
012 - 2020	WAR 202 Bogie Faults	20/05/20	08/06/20
011 - 2020	TWP 162 Train Crew Bell Signals	02/06/20	15/06/20
014 - 2020	TWP 112 Changing ends	20/07/20	03/08/20
017 - 2020	Operating Tangara, OSCAR, Millenium and Waratah with deflated air springs in the city underground	07/12/20	14/12/20
011 - 2021	Exception to OMET 200 & 350	17/11/21	29/11/21
005 - 2022	TWP 160 Driver procedure at stations	21/04/22	08/05/22
023 - 2022	Exception to OMET 254 Topside Preparation Locations	16/08/22	22/08/22
028 - 2022	Testing of Tangara Sets fitted with European Train Control System (ETCS) Level 1 & Level 2 (In cab signalling) equipment at Mortdale Maintenance Centre	08/12/22	16/12/22
027 - 2022	TWP 150: Damaged or Missing Window Glass	27/09/22	10/10/22
014 - 2023	Use of Automatic Train Protection (ATP) equipment on Millennium trains	20/02/23	05/03/23
016 - 2023	TWP 152 Disabled trains	07/03/23	20/03/23
017 - 2023	TWP 138 Assisting Trains using Emergency Couplers	07/03/23	20/03/23
022 – 2023	WB Radios on Waratah, Oscar, Millenium, Tangara and K sets	05/04/23	23/04/23
023 - 2023	OSCAR trains fitted with Automatic Train Protection (ATP) equipment	19/06/23	26/06/23
028 – 2023	TWP 176: Wayside Train Condition Monitoring	07/08/23	21/08/23

<i>Number</i>	<i>Title</i>	<i>Issued</i>	<i>Effective</i>
029 - 2023	Testing of an OSCAR Set (H5) with ETCS Level 2 equipment	01/09/23	04/09/23
026 - 2023	TWP 156: Operating doors	15/09/23	25/09/23
032 - 2023	TWP 100 Responsibilities of Train Crews	19/09/23	30/09/23
030 - 2023	Tangara Automatic Train Protection (ATP) odometry testing	26/09/23	03/10/23
031 - 2023	Operation of Tangara trains fitted with ATP with Automatic Train Protection (ATP)	10/10/23	16/10/23
033 - 2023	Waratah (A and B SET) trains fitted with Automatic Train Protect equipment	17/10/23	23/10/23
034 - 2023	Testing Tangara trains fitted with ETCS Level 2	02/11/23	03/11/23



**STATUS OF PERMANENT SAFE NOTICES**

<i>Number</i>	<i>Title</i>	<i>Issued</i>	<i>Effective</i>
001 - 2023	Use of Signal Key Switches	19/01/23	25/01/23
002 - 2023	Control of the Country Rail Network (CRN) by UGL Regional Linx (UGLRL)	16/02/23	28/02/23
003 - 2023	New Trackside Signage associated with Digital Systems Train Testing	03/02/23	25/02/23

**Steve Swanson**

Network Rules Specialist

Tel: 02 8922 4183 (external) 2 4183 (internal)

Email: [stephen.swanson@transport.nsw.gov.au](mailto:stephen.swanson@transport.nsw.gov.au)





**STATUS OF NETWORK MANUALS AND FORMS****Network Manuals**

Network Local Appendices	RailSafe Website	Online documents
Operator Specific Procedures	RailSafe Website	Online documents
Network Rules	RailSafe Website	Online documents
Network Procedures	RailSafe Website	Online documents
Forms	RailSafe Website	Online documents (or order as applicable)

<i>Title</i>	<i>Status Sheet</i>	<i>Date issued</i>
<i>Train Working Procedures</i>		
TWP 100	TN 006 - 2021	April 2021
TWP 102	3	May 2012
TWP 108	4	May 2012
TWP 110	TN 009 - 2019	March 2019
TWP 112	TN 014 - 2020	August 2020
TWP 114	4	November 2015
TWP 116	3	May 2012
TWP 118	TN 004 - 2019	April 2019
TWP 120	3	May 2012
TWP 122	3	May 2012
TWP 124	TN 004 - 2020	May 2019
TWP 126	TN 005 - 2020	May 2019
TWP 128	3	May 2012
TWP 130	3	May 2012
TWP 132	3	May 2012
TWP 134	3	May 2012
TWP 136	TN 007 - 2019	March 2019
TWP 138	TN 017 - 2023	March 2023
TWP 142	3	May 2012
TWP 144	5	May 2012
TWP 146	3	May 2012
TWP 148	3	May 2012
TWP 150	TN 005 - 2017	April 2017
TWP 152	TN 016 - 2023	March 2023
TWP 154	TN 008 - 2018	July 2018
TWP 156	TN 011 - 2019	March 2019
TWP 158	3	May 2012
TWP 160	TN 005 - 2022	May 2022
TWP 162	TN 011- 2020	May 2019
TWP 164	4	May 2012
TWP 166	3	May 2012
TWP 168	3	May 2012
TWP 170	3	May 2012
TWP 172	4	May 2012
TWP 174	TN 004 - 2017	July 2017
TWP 176	TN 008 - 2017	July 2017
TWP 182	1	November 2015
TWP 188	1	November 2015
TWP 190	TN 008 - 2019	March 2019
TWP 192	TN 012 - 2019	March 2019

**DISTRIBUTION OFFICERS****Sydney Trains****Safety and Environment****Maria Economou**


Safety Support

 2 4502 2 1840 Maria.Economou@transport.nsw.gov.au**Train Crew Operations****Manager Day of Operations** 8577 7029


TCOManagerDayofOperations@transport.nsw.gov.au

**Train Crewing****Tim Kelly**


Operating Standards Officer

 0422088764 timothy.kelly@transport.nsw.gov.au**Service Delivery Response****Megan Parker**



Service Delivery Response

 0491226502 megan.parker@transport.nsw.gov.au**Leigh Lawton**



Service Delivery Response

 0418237261 leigh.lawton@transport.nsw.gov.au**Maintenance****Fleet Maintenance****Hoshedar Movdawalla**


Fleet Maintenance Sydney Trains

 2 0532 2 1274 HOSHEDAR.MOVDAWALLA@transport.nsw.gov.au**Ram Ramaswamy**



Fleet Maintenance Sydney Trains

 2 0523 2 1274 RAMYAVARAN.RAMASWAMY@transport.nsw.gov.au**Network Maintenance****Zaneta Janevski**


Engineering &amp; Maintenance

 87570199 zaneta.janevski@transport.nsw.gov.au**Shannon Newton**

Track Access Coordinator – North



 95363791 Shannon.Newton@transport.nsw.gov.au**Bradley Stewart**

Territory Planning Manager - Central Coast/Hamilton



 0476 833 911 bradley.stewart@transport.nsw.gov.au**Ennio Soster**

SCE


Project Delivery Electrical

 25236 25917 ENNIO.SOSTER@transport.nsw.gov.au**Daljit Kaur**

Infrastructure Maintenance — Facilities

 2 5922 2 5950 Daljit.Kaur@transport.nsw.gov.au**Adrian Aquilina**


Team leader - Strathfield Mains

 97526610 adrian.aquilina@transport.nsw.gov.au


**Christina Morgan**

Administration Support

ICON


 9379 6051 Christina.Morgan@transport.nsw.gov.au**Lorinda Melvin**

Administration Support


 0439510480 lorinda.melvin@transport.nsw.gov.au**Edward Lusik**

Team Leader Signals


CBD

 95368135 edward.lusik@transport.nsw.gov.au**Major Works****Greg Page**


Infrastructure Track

 25375 gregory.page@transport.nsw.gov.au**Michael Warner**



Signals and Electricity

 9848 9333 michael.warner@transport.nsw.gov.au**Logistics & Supply Chain****Murari Singh**



Contract Assurance Administrator

 02 9848 9698 Murari.Singh@transport.nsw.gov.au**Engineering & System Integrity****Teresa Sitjar**



Signalling &amp; Control Systems

 42458 Teresa.Sitjar@transport.nsw.gov.au**Yass Zahab**


Geotechnical Services

 2 7589 2 7786 Yassine.El-Zahab@transport.nsw.gov.au**Richard Agostino**



C and CS

 2 0875 9 2137 Richard.Agostino@transport.nsw.gov.au**Human Resources****Robert Neloski**



Training — Learning and Development

 2 7567 robert.neloski@transport.nsw.gov.au**Peter Nilon**

Survey Group

 9848 9904 peter.nilon@transport.nsw.gov.au**Trainlink****Phillip Antonioli**



Operational Improvement Manager

 8574 2960 0417694249 Phillip.antonioli@transport.nsw.gov.au**Ashley Brandse**

Associate Director Operations North &amp; Central


 4962 9820 ASHLEY.BRANDSE@transport.nsw.gov.au**Robert Blanch**

Area Manager Hunter &amp; Regional North



 43499210 0458261501 ROBERT.BLANCH@transport.nsw.gov.au

**Netti Byrnes**


Area Manager Central Coast

 43499210       0458261501 Annette.Byrnes@transport.nsw.gov.au**Leisa Case**

Area Manager Central Intercity

  0429900371 Annette.Byrnes@transport.nsw.gov.au**Dwayne Purcell**



Area Manager Central Regional

 0428670580


DWAYNE.PURCELL@transport.nsw.gov.au

**Michael Dorrian**

Area Manager South Coast

  0439743316 Michael.dorrian@transport.nsw.gov.au**Ian Modon**

Area Manager South Main

 0427016255

**NOTES**

**NOTES**



**NOTICE TO SUBSCRIBERS**

The Weekly Notice is issued every Tuesday, and takes effect on the following Monday.

Those who require the Weekly Notice must ensure that they receive it and are aware of the changes that affect their work duties and responsibilities.

**Director Network Standards, Systems & Quality****Sydney Trains**

Level 4, 36-46 George Street  
Burwood NSW 2134  
Tuesday, 19 December 2023