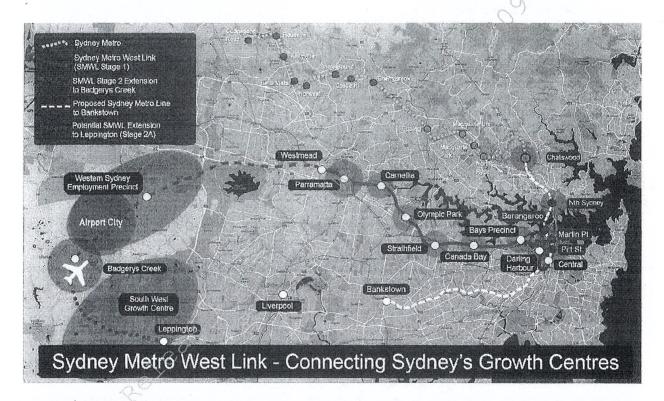
Inquiry into Current and future public transport needs in Western Sydney – 4 December 2023 Documents tabled by Roydon Ng (Restore Inner West Line/Save T3 Bankstown Line)

- 1. Letter from former rail executives John Brew, Ron Christie, Bob O'Loughlin, and Dick Day to Transport for NSW (3 July 2015) about long term transport planning including a warning that the Sydenham to Bankstown Metro will reduce overall reliability on the Sydney Trains Network and impact 19,000 commuters in the West of Bankstown. (Transport for NSW GIPA: Tra-000402)
- 2. Sydney's Rail Future Implementation Plan (2013) Figure 40 "Expected door to door journey times" (GIPA 19T-0072) created by Transport for NSW showing the impact of Sydney Trains timetable changes from 2013 to 2021; the 2017 Timetable/More Trains More Services Communications and Stakeholder Engagement Plan Page 27 "Key Customer Impacts" (GIPA TRA-000529) outlining stations most significantly impact which the majority are in Cumberland LGA and the West of Bankstown; and the 2013 Customer Timetable Stakeholder Engagement Plan Page 8-9 and 18 "Potential Hotspots Significant Issues" (GIPA TRA-000257) including for the Auburn and Fairfield electorate which are listed as having impacts likely to felt by the majority of commuters in the peak.
- 3. NSW TrainLink Timetable for Western NSW (Broken Hill to Central), and the More Trains, More Services announcement published in October 2023 about the 2024 timetable for rail services in the West of Bankstown.
- 4. Sydney Metro document obtained from GIPA Application 21T-0844 Page 28 showing new considerations to remove restored T2 Liverpool via Regents Park services in the 2030s and also considerations to replace West of Bankstown trains with alternative transport such as bus and/or light rail.
- 5. Sydney Metro Consistency Assessment Sydenham to Bankstown Staging of the Bankstown Station works and extension of the final possession (dated August 2023 and published 1 November 2023) inclusive of Temporary Transport Plan and Traffic Impact Assessments. Lidcombe intersections that lack analysis are: Church St x Olympic Dr, Joseph St x Vaughan St, Tooheys Lane x Joseph St, and Church St x John St
- 6. ABC News story by Greg Miskelly titled "Grassroots volunteer group Locals for Metro South-West financially backed by Sydney developer" (13 July 2020)
- 7. CRK Properties Director Michael Katz' LinkedIn profile noting his \$200 million worth in projects in the Southwest corridor. Michael Katz has employed Nicholas Stevens to the Public Relations Consultant for "Locals for Metro Southwest", and Michael Katz also attended the "Locals for Metro Southwest" secret meeting in Premier Gladys Berejiklian's boardroom (Office of Premier GIPA Disclosure Log: Mr Roydon Ng's application of 8 July 2020).
- 8. Refer to Transport for NSW GIPA 21M-0017, Sydney Metro invitation to "Locals for Metro Southwest" meeting in Campsie on 26 June 2018
- 9. Refer to letter (dated 6 July 2020) from Office of Transport Minister Andrew Constance to Roydon Ng providing a copy of Minister Constance's video Ministerial for the "Locals for Metro Southwest"

10. Item 7 (Page 2): the "Locals for Metro Southwest" secret meeting in Premier Gladys Berejiklian's boardroom (Office of Premier GIPA Disclosure Log: Mr Roydon Ng's application of 8 July 2020).

11. NSW Register of Third Party Lobbyists – Harry Hughes is the principal of Axis Strategic Advisory which has "Locals for Metro Southwest as a client". Harry Hughes is also Lucy Turnbull's nephew. It is nephew.

Date: (/ 12/ 2023
Resolved to publish (Ved / No.



Transport for NSW GIPA TRA-000402 Page 1 of 10

Current Sydney Rail System – Key Issues

Sydney double-deck trains currently convey, and will continue to convey up to 2021 and beyond, the vast majority of commuters into / out of the city:

- There are already capacity constraints on the all lines within the Sydney metropolitan network particularly in the areas bounded by Sydenham Granville and North Sydney.
- The network with its current configuration will NOT be able to cope with government's projected commuter growth beyond 2021
- The outdated station design at Town Hall and Wynyard is the reason both these stations are unable
 to adequately handle current passenger numbers. As a result the dwell time at these two stations determines
 city underground track capacity and train headways. Dwell time for double deck trains
 at all other stations on the network would be no different to that required for metro trains.
- The current passenger congestion problems at Town Hall are exacerbated by its current role as the major interchange point with the Eastern Suburbs line for passengers travelling to North Sydney – St Leonards and Chatswood. Town Hall station was not designed for this use. This will be overcome if the new metro train is routed via Martin Place, thereby relocating the North Shore / ESR interchange to that station instead of Town Hall.

- If the signalling on the existing Double Deck network was upgraded to allow closer headways the double deck trains could also achieve a higher through-put than the current restrictive 20 T/P/H. The Government can hardly claim it is a fair comparison between metro and double deck services when the double deck services are operating on an antiquated signalled network and a track configuration with merging and flat junction conflicts, whilst the metro is operating on a \$17 billion new network with the latest technology free of the impediments double deck trains encounter.
- One can reasonably claim that if the Government had spent \$17 billion on upgrading the existing double
 deck system by improving signalling and providing track amplification at critical pinch points, it would have
 got a better overall result by providing improved train throughput per hour and increased network capacity
 for the total double deck network than it has from building one new metro line single deck rail corridor into
 the city. The metro could have been built far cheaper with more sensible planning.
- Metro trains, are best suited to highly populated, densely trafficked commuter areas over short journey times, NOT to long, park & ride journeys as is the North West Line from Rouse Hill.
- Any new system needs to add value by adding to existing capacity, NOT by taking away part of the existing network in the name of progress.
- The new metro will do nothing to relieve the network capacity issues between the Western and Northern trains which merge at Strathfield nor address the fact that the six tracks between Strathfield and Sydney Terminal / Central Electric will almost be at saturation by 2021 as will the City Circle, the Eastern Suburbs Railway, and North Shore lines via the Harbour Bridge.

Page A2.2

Trensport for NSW GIPA TRA-000402 Page 3 of 10

Government Plan

The Government has announced the route of the next stage of the Sydney Metro.

It plans to run the line from Chatswood at grade to St Leonards then in a tunnel from St Leonards, under the Harbour, through the CBD to Sydenham then at grade to Bankstown.

The section between Sydenham and Bankstown shall replace the current heavy rail line with a rapid transit system.

Government's Claims

The Government has announced that the new line shall:

- 1. Reduce congestion on the rail network by 60%.
- 2. Increase the number of trains entering the CBD in the morning peak from around 130 to 200 trains per hour.
- 3. Increase the number of commuters by 100,000 per hour in the morning peak.

Page A2.3

· From the scant information in the public domain about the Government's proposed improvements to the double deck network one can only draw the conclusion that such announced proposals can only be viewed as stop gap and short term measures, as they do little to address the long term issues so urgently needed to reconfigure the Sydney train network to meet projected passenger demand for the next 40 / 50 years. One can also only conclude these band-aid measures are a waste of scarce public funds because announced proposals do not add value or resolve the long term network capacity problems

> Respond Wilder Alexander Page A2.4

Transport for NSW GIPA TRA-000402 Page 5 of 10

Our Concerns

As former rail executives we are very concerned that:

- A. There is no evidence to support the claims 1. 2.& 3. above.
- B. The plan does not address the major long term issues of the network.
- C. Removal of heavy rail on the Bankstown Line will cause:
 - Major disruption to the efficient operation of the network, resulting in
 - Reduction in network flexibility & reliability
 - 19,000 commuters will have to change trains for the first time since the network was built. Resulting in longer journey times for commuters from the Southern stations between Liverpool/Lidcombe turn-back and in between stations from Carramar, Villawood, Leightonfield, Chester Hill, Sefton (11,000) and Berala, Birrong, Yagoona (8,000) to Bankstown as they will need to change trains into metro services
 - Services on the Illawarra line will be required to stop at St Peters and Erskineville resulting in increased train journey times and a reduction in line capacity of the Illawarra line.
 - Loss of network flexibility as the Bankstown Line also acts as a relief line for the following lines during times of major disruption for:
 - Western Lines
 - South West Lines
 - South Line

Whilst delays and congestion would occur under such circumstances it nevertheless reduces the need for transhipping and bussing of thousands of commuters.

Following the takeover of the Bankstown line by the metro train the relief valve for the network is gone and will result in the network having no escape route.

D. When Bradfield designed the Sydney underground network he built it only after studying other overseas city networks and with the view of commuters NOT having to change trains at the outer rim terminals but instead travel either around the city circle or through the city across the Harbour Bridge. His wise vision has lasted 100 years with subsequent rail managers tweaking the network by adding the ESR Line and operating double deck trains to accommodate the passenger growth.

There is no such luminary vision being shown by Government at this critical juncture which now requires a total review of total network operations to find solutions which will meet the challenges of commuter growth for the next 40/50 years.

The Government plan's lack of vision severely restricts the ability of the heavy rail system to not only cater for growth but also improved service. Nor does it take into consideration commuter growth in the outer interurban areas nor services between the city and the planned Badgerys Creek Airport

Page A2.6

Transport for NSW GIFA TRA-000402 Page 7 of 10

- E. Both metros and heavy rail systems have their place in an integrated transport system and must if their full potential is to be achieved must operate separately and independent of each other.
 - Past performance and experience indicates the life cycle of the current double deck fleet with refurbishment is in the order of 40 years before the need for replacement.
 - It is therefore most unlikely Government is going waste public monies before it is necessary. This would indicate that it is most unlikely that the Sydney commuter network will transition to metro operation quickly. In addition Government has not experienced commuter reaction to the new single deck trains, so the jury is still out. It could easily find a voter backlash which requires it to provide increased seating to overcome adverse public reaction and then find the new service falls far short of its carrying capacity projections.
- **F.** Merely replacing one rail system with another when there is so much to be done is wasteful of limited resources. In a strategic sense the policy decision should be to consider the use of metros in denser areas not well serviced by heavy rail or another form of public transport.

Metro expansion should supplement heavy rail, not replace it as metro trains are not suited to long distant journeys serviced by the Sydney rail and outer suburban network

Page A2.6

- G. In addition, open access will require Government to continue to allow other operators such as freight and historical / tourist access to the Sydney network on all major corridors as well as operate its intercity, interurban country and interstate passenger services so it can never achieve a pure metro network clear of other operators.
- H. The Government's Sydney Metro plan, estimated at approximately\$17bn, will:
 - · Not achieve the required capacity of the network necessary for the long term 40/50 year horizon
 - · Result in degradation of the robustness and reliability of the existing double deck network
 - Ultimately lead to the total network becoming gridlocked and unworkable

THIS IS A ONE-OFF OPPORTUNITY TO:

- APPLY GOOD PLANNING AND VISION
- · IMPROVE THE NETWORK, BY
- REDESIGNING IT TO SERVICE SYDNEY'S RAPID GROWTH OVER THE NEXT 40/50 YEARS

Page A2.6

Transport for NSW GIPA TRA-000402 Page 9 of 10

Our comments are based on publically available information. We would be pleased to provide the detail behind our position on each of the points we have made and discuss these comments with Government planners and Operations personnel.

John Brew

former Chief Executive of State Rail

Ron Christie

former Co-ordinator General of Rail, RailCorp

Bob O'Loughlin

former Director of Rail Safety and Operations, State Rail

Dick Day

former General Manager of Planning and Timetable Development, RailCorp

3 July 2015

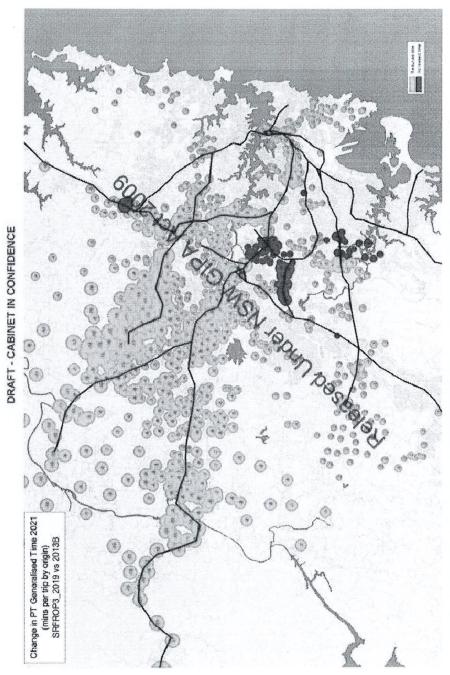


Figure 40. Expected 'door to door' journey time impacts and numbers of customers impacted by SRF in 2021

SRF Implementation Plan

GIPA Application 19T-0072 - Page 90

Potential Hotspots and Management Strategy

Please refer to Appendix B.

Significant Issues

The most significant issues caused by the introduction of the 2013 timetable will relate to:

Rockdale and Kogarah stations – removed from some patterns
 Currently both Kogarah and Rockdale stations are included in most Eastern Suburbs and Illawarra Line fast and semi-fast patterns.

In line with the 'three tiered' rail system proposed by *Sydney's Rail Future*, the October 2013 timetable will see these stations removed from fast and semi-fast patterns on the line served only by all stations trains starting at Hurstville.

The new arrangements will generate faster journeys for customers travelling to the city from stations south of Hurstville.

This service change follows a reduction in services to these stations in the 2009 timetable.

Stations in Fairfield and Auburn electorates – increased interchange
 Currently Liverpool to the city services via Regents Park allow customers boarding at stations between Carramar and Berala to take direct Inner West Line services to the city.

The October 2013 timetable will introduce changes to make use of turnbacks at Lidcombe and Homebush, effectively detangling the network around Lidcombe and improving the reliability of services on the Inner West, South and Western lines.

The changes will mean customers at the seven effected stations will now have to interchange once or twice in order to travel to the city without travelling backwards to catch South Line services from Cabramatta.

3. North Shore Line peak stopping pattern changes

Changes to peak hour stopping patterns in the October 2013 timetable will see six North Shore Line stations, Killara, Lindfield, Roseville, Pymble, Wahroonga and Warawee, receive fewer peak services than they currently do.

The changes are being made so services better match demand and will improve journey times for customers using the North Shore Line.

It should be noted that these stations are commonly used by school students.

4. Blue Mountains trains - no longer stop at Westmead

Currently a number of trains from the Blue Mountains stop at Westmead station. Under the October 2013 timetable, Westmead will be removed from Blue Mountains stopping

patterns. Customers from the Blue Mountains wishing to travel to Westmead Station will need to interchange at Blacktown or Parramatta.

Note Westmead Station is around one kilometre from Westmead Children's Hospital and with frequent direct bus services to the hospital from Parramatta, travelling by train to Westmead Station is not the most direct public transport journey.

5. Other stations removed from some patterns

A number of other stations have been removed from fast or semi-fast stopping patterns under the October 2013 timetable. While their impact is not likely to be as significant as the removal of Kogarah, Rockdale and the North Shore Line stations, there is likely to be some resistance from customers who use the stations.

Affected stations include:

- Kingsgrove/Beverly Hills
 - Removed from Airport and East Hills Line limited stop services to generate faster journey times for customers travelling longer distances.
- Yagoona/Wiley Park
 - Removed from Bankstown Line limited stop services to generate faster journey times for customers travelling longer distances.
- · Summer Hill/Stanmore
 - Currently some South Line services stop at these stations. Under the new timetable only Inner West Line services will stop, which are slower than the South Line services.
- Warnervale/Wyee
 - Removed from some Newcastle and Central Coast Line fast patterns to better match services with demand and improve journey times for Newcastle customers.

Strategies to mitigate these issues are summarised in the **Media Issues and Risks** section of this plan

Appendix B: Individual stations with potential issues

Note: A-level impacts = Impact likely to be noticed by the majority of peak period station users. B-level impacts = Impact likely to be noticed by a small proportion of peak period users or off-peak users only.

A-level impact: increased interchange

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Station	Issue	Previous situation	2013 Timetable Situetion	Trade-off	Electorate	Notes
Carramar	increased interchanges for customers traveiling to Regents Park and further towards the city via Inner West Line.	Would receive some direct Liverpool to city via Regents Park services throughout the day.	No Liverpool via Regents Park services. Innor West Lino sorvices to and from Homebush only.	Increased service reliability on Inner West, South, Basistown and Basistown and Western lines through utilisation of Homebus and Locorate turnbacks. Simpler timetable to make journey planning eases.	Fairfield	
Viliawood	increased interchanges for customers travelling to Regents Park and further towards the city via Inner West Line.	Would receive some direct Liverpool to city via Regents Park services trroughout the day.	No Liverpool via Regents Park servoes. Inner West Line services to and from Homebush only.	Increased service reliability on Inner West, South, BaixSoner and Wastern meet through utilisation of Homebysh and LaConne turbacks. Simple: Simple timestable to make journey planning session.	Farhold	
Leightenfield	increased interchanges for customers travelling to Regents Park and further towards the dity via Inner West Line.	Would receive some direct Liverpool to city via Regents Park sentces throughout the day.	No Liverpool via Regents Pa k servões. Inner West Line serviões to and from Homebush only.	Increased service eletablish for Inner West, South, Bansstown and Western fines through utilisation of Homebush and Liccombe tumbacke. Simpler timetable to make journey planning easier.	Fairfield	
Chester Hill	increaced interchanges for customers travelling to Regents Park and further towards the city via liner West Line.	Would receive some direct Liverpool to city via Regents Park services throughout the day.	No Livorpool via Regents Park services. Inner West Line services to and from Homebush only.	Increased service reliability on inner West, South. Bankstown and Western fines brough utilication of Homebush and Luccaribe furnibaside. Simpler ilmetable to make purmay planning assistr.	Auburn	
Sufton	increased interchanges for ousbomers traveiling to Rogents Park and further towards the city via kner West Line.	Would receive some direct Liverpool to city via Regents Park services throughout the day.	No Liverpool via Regents Park servoes. Inner West Line services to and from Homebush only.	Introasers service relability on inner West, South, Bansslown and Western fines through utilisation of Hamabush and Liccombe furnbacke. Simpler timelable to make journey planning assier.	Auburn	
Regents Park	increased interchanges for customers travelling to city via Lidcombe and for customers traveiling to Cabramatta via Setton.	Would receive some direct Liversool to cay via Regents Park and return services broughout the day.	No Liverpool via Hegents Park or return services. Inner West Line services to and from Homebush only	Increased service relability on Inner Weat, South. Tearwistown and Western innes through utilisation of Horreito.As and Leconfrie furnitariae. Simpler thretable to make journey planning easiler.	Askarn	
Berala	increased interchanges for customers travelling to city via Lidcombe and for customers travelling to Cabramatta via Seltum.	Would receive some direct Liverpool to city via Regents Park and return services throughout the day.	No Liverpool wa Regents Park or return services: Innor West Lino sarvices to and from Homebush only.	Increases exerce reliability on Inner West, South, Busisbown and Western lines through utilisation of Homebs, sh and Loccombe furmbacks. Simpler trinstable to make journey planning sasies.	Auburn	

Transport for NSW GIPA Application TRA-000257 18 of 24

11 Key customer impacts

The most significant issues caused by the introduction of the 2017 timetable will relate to:

- Westmead
- Merrylands to Canley Vale
- Burwood
- Padstow and Riverwood
- Harris Park, Granville and Auburn
- * Campbelltown to Macquarie Fields
- Lidcombe and Clyde
- Punchbowl, Belmore and Marrickville
- Marayong to Richmond

A station hot spots report is currently being prepared by Rail Program Delivery. The report will be shared with internal stakeholders and updated in this CSEP once finalised.

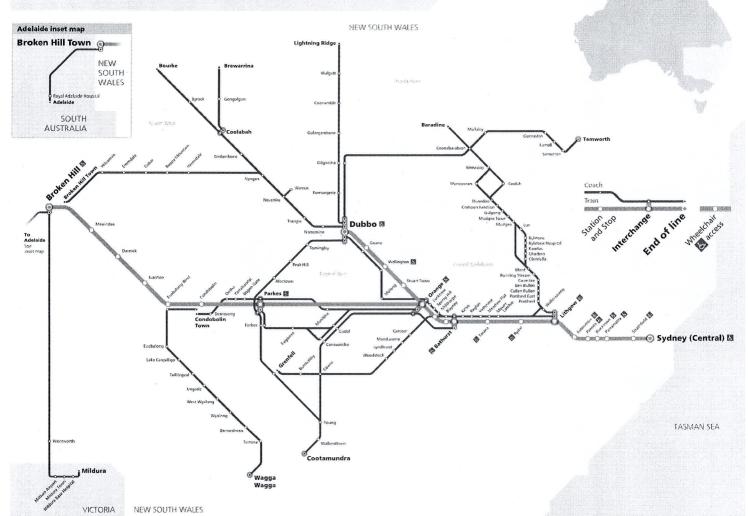
Western NSW





Go directly to the timetable

QUEENSLAND



2DL_Western_RTM_2306





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Sydney (Central) – Dubbo – Lightning Ridge – Coolabah – Brewarrina – Bourke – Broken Hill

	-	0	Ō	0	0	0	0	0	0
Destination		cen Hill	Dubbo	Broken Hill	Bourke		Lightning Ridge	Bourke	Brewarrina
Days of Operation		/lon	Dally		Tue/Thu/Fri/Sun	Tue/Thu/Fri/Sun	Daily	Wed 523	Wed 525
Service No.	eminimum issuinimum	145	427	589	511	517	513	223	343
Sydney (Central)		06:18	07:19						
Strathfield		06:30	u07:30						
Parramatta	uc	6:42	u07:42						
Blacktown			u07:52						
Penrith		7:05	u08:06						
Katoomba		7:59	u09:00						
Lithgow	u()8:39	09:40						
Rydal		•••	a10:01						
Tarana		***	a10:18						
Bathurst		9:47	10:52						
Blayney	1	0:35	11:38						
Millthorpe			a11:48						
Orange	1	10:59	12:02						
Parkes	1	12:48	***						
Condobolin	1	4:00							
Stuart Town			12:42						
Wellington			13:06						
Geurie			13:23						
	.RV		13:45			 			
				*	4				
	DEP			14:15	14:16		14:20	16:45	
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Gilgandra					***		15:10		
Gulargambone							15:45		
-	RV						16:15	***	
		V/474		***	***		16:45		
	DEP				***		18:00	***	
Walgett		***		***	14.9(8)		18:50	22.7	
Lightning Ridge		***		4.4.40	1.4.51		16.50	17.20	
Narromine -		***		14:48	14:51			17:20	
Trangie		5.5.5		15:12	15:16			17:45	
Nevertire		***		15:36	15:38			18:07	
Nyngan		***		16:15	16:13			18:42	
Girilambone				100	16:44			19:13	
	.RV	245		***	17:09			19:38	
						*			¥
Coolabah D	DEP			***	***	17:24		***	19:43
Gongolgon					***	18:30			20:49
Brewarrina		600		***	(5,5,5)	19:00			21:19
Byrock		****			17:54			20:13	
Bourke		444		***	18:46			21:05	
Euabalong West	2	14:45							
Ivanhoe	9	16:31							
Darnick	a a	17:16		***					
Hermidale				16:45					
Boppy Mountain				17:15					
	(RV			17:45					
	DEP			18:15					
Emmdale				20:05					
Wilcannia				20:55					
		 10.77							
Menindee		18:22		22:45					
Broken Hill Town (22:45					
Broken Hill Town (10.10		23:15					
Broken Hill (CST)		19:10							
Broken Hill (EST)		19:40							

1

Broken Hill – Bourke – Brewarrina – Coolabah – Lightning Ridge – Dubbo – Sydney (Central)

		0	0	0	0	0		0	0		
Destination			Coolabah	Dubbo	Dubbo	Dubbo	Sydney	Coolabah	Dubbo	Sydney	
Days of Operation		Daily	Thu	Thu	Tue/Wed/	Mon/Fri/	Tues	Mon/Wed/		Daily	
Service No.		590	526	524	Thur 514	Sat/Sun 582	446	Fri/Sat 518	Fri/Sat 512	428	
Broken Hill (CST)		250	320	224	214	364	07:45	210	212	440	
Broken Hill (EST)							08:15				
Broken Hill Town	(CST)	03:45									
Broken Hill Town		04:15									
Menindee	(201)						09:24				
Wilcannia		06:15									
Emmdale		07:20					***				
Cobar	ARV	09:25									
Cobar	DEP	09:55									
Boppy Mountain		10:25									
Hermidale		10:50					***				
Darnick							a10:34				
Ivanhoe							11:07				
Euabalong West							12:57				
Bourke		***		05:45			***		09:00		
Byrock				06:37					09:52		
Brewarrina			05:30				***	08:45			
Gongolgon			06:00				-	09:15			
Coolabah	ARV		07:05					10:20			
Connection											
Coolabah	DEP		\					L	» 10:37		
Girilambone				07:37					11:02		
Nyngan		11:25		08:08			***		11:33		
Nevertire		12:04		08:43			***		12:08		
Trangie		12:28		09:05			***		12:30		
Narromine		12:52		09:30					12:55		
Lightning Ridge					05:50	08:50					
Walgett				***	06:40	09:40					
Coonamble	ARV				08:00	11:00					
Coonamble	DEP				08:30	11:30					
Gulargambone					09:00	12:00					
Gilgandra				***	09:35	12:35	***		***		
Eumungerie		***		***	a09:55	a12:55	***				
Dubbo	ARV	13:25		10:05	10:20	13:20	****		13:30		
Connection					****						
Dubbo	DEP	L				l	 		I	» 14:15	
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Wellington										14:48	
Stuart Town										15:11	
Condobolin							13:41				
Parkes							14:43				
Orange							16:44			15:52	
Millthorpe										a16:11	
Blayney							17:16			16:19	
Bathurst							18:02			17:05	
Tarana										a17:39	
Rydal							-110.21			a17:56	
Lithgow							d19:21			18:20	
Katoomba							d20:03			d19:02	
Penrith							d20:54			d19:54	
Blacktown							-121.15			d20:10 d20:19	
Parramatta							d21:15				
Strathfield											
Sydney (Central)							d21:25 21:38			d20:34 20:48	CST = Central Standard Time



Transport for NSW

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Current Projects More Trains, More Services

More Trains, More Services

Reviewed 26 Oct 2023

The More Trains, More Services program is a multi-billion-dollar program designed to simplify and modernise the rail network. Passengers will be able to access more services on a simpler and more reliable network through the delivery of better infrastructure, new trains and extra services.

Delivering the program is essential to integrate Sydney Metro City & Southwest with the heavy rail network in 2024 and the introduction of the Mariyung trains to the South Coast Line.

The program has so far delivered 41 new Waratah Series 2 trains and more than 1700 additional weekly services since 2017.

The 2023-2024 NSW Budget allocated \$681.6 million to continue the implementation of the program.

Key benefits

- More services for the T8 Airport Line, including an 80 per cent increase at Airport stations
- A 30 per cent increase in peak services on the T4 Illawarra Line, with extra services from Cronulla, Waterfall and Hurstville
- More services on the T2 Inner West Line, with an extra four services in the peak
- More services on the South Coast Line, meaning a service every 15 minutes in the peak and every 30 minutes in the off peak between Wollongong and the Sydney CBD
- New trains are also being delivered as part of the program, including 98 additional Mariyung fleet carriages.

Project status

2024 Rail Timetable

As part of the Sydney Metro City & Southwest project, the T3 Bankstown Line is being upgraded to metro standards between Sydenham and Bankstown. A new rail timetable will be introduced in mid 2024 to support the closure of the T3 Bankstown Line between Sydenham and Bankstown.

The new timetable will include changes for current T3 Bankstown Line stations not converting to metro, as well as changes for other lines across the network.

For stations west of Bankstown, rail services currently operating between Liverpool and the City Circle via Bankstown will instead run to the Sydney CBD via Regents Park and Lidcombe. A rail service will also operate between Lidcombe and Bankstown, with Regents Park to be the main interchange point for passengers travelling to Bankstown, Liverpool and the Sydney CBD.

Erskineville and St Peters passengers will continue to receive direct services to the Sydney CBD on the Airport & South Line.

2026 to 2056

Desired outcomes:

- DOC- NOT COLOR OF THE PARTY OF Improve 30 minute connections to from the study area to Parramatta CBD
- Transition towards a more legible and simple network (increased sectorisation)
- Right-sizing capacity, fleet and servicing requirements (i.e. avoid over-subscribing services in the absence of matching demand)

Issues to be explored:

SM-CSW Extension to Sefton	 What is the demand profile for a 4 to 6 platform interchange at Sefton? Could local land use opportunities drive the need for a larger station precinct?
Parramatta to Kogarah	 Should it use existing T3 track between Sefton and Bankstown as part of its alignment or consist of an entirely new corridor with limited stops?
T3 (West of Yagoona)	 Determine line function (city-shaping, city-serving or centre-serving) Is it desirable to retain re-introduced T2 services direct to the Harbour CBD in the 2030s, given SMW and T1 express travel choices?
Bankstown to Liverpool	 Does SM-CSW extension to Sefton to Yagoona preclude an extension to Liverpool?
Alternative modal considerations	 Cabramatta – Lidcombe – SOP – PLR2 (Light Rail) Bankstown to Liverpool (Bus)



Planning Approval Consistency Assessment Form

SM ES-FT-414

Sydney Metro Integrated Management System (IMS)

Assessment Name:	Sydenham to Bankstown – Staging of the Bankstown Station works and extension of the final possession
Prepared by:	Sydney Metro
Prepared for:	Sydney Metro
Assessment number:	TfNSW 72
Type of assessment:	Assessment under EP&A Act 1979, Division 5.2
Version:	Final
Planning approval No. (where relevant):	SSI 8256
Date required:	August 2023
iCentral number	SM-23-00830375

Form information - do not alter

Form number	SM ES-FT-414
Applicable to:	Sydney Metro
Document Owner:	Associate Director, Planning Approvals
System Owner:	Executive Director, Environment, Sustainability & Planning
Status:	Final
Version:	3.0
Date of issue:	AUGUST 2022
Review date:	As required
© Sydney Metro 2022	

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sydney METRO

(Uncontrolled when printed)

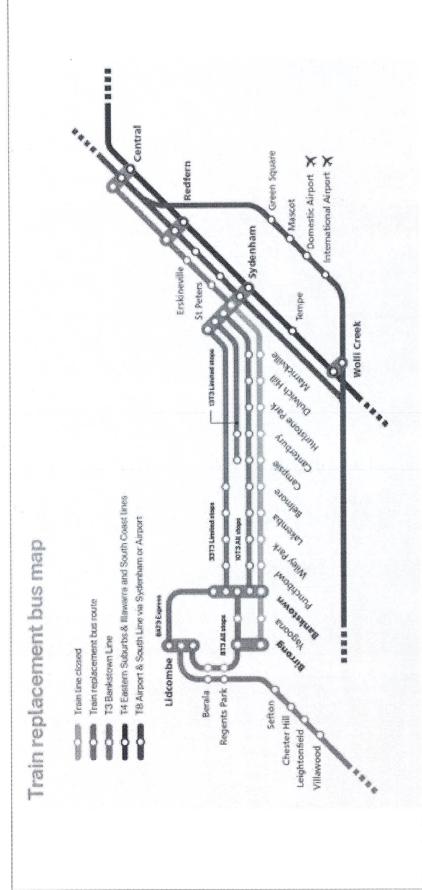


Figure 1 - Train line closure and proposed train replace bus route.

Table 3 outlines the indicative bus frequencies for weekdays by route and direction that would be used during the extended final possession (excluding school holidays). These bus frequency numbers are currently an estimate, and the final frequency and timetable would not be confirmed until closer to the start of the final possession and will be documented in the TTMP in accordance with Condition E48. Low floor accessible buses will also be provided on the majority of services. The detour maps and bus stop ocations would also be provided in the TTMP.

(Uncontrolled when printed)

Similarly, a separate timetable would be implemented during weekday school holiday periods and on weekends when there is a reduction in patronage demand compared to during the school term. The respective bus volumes for the school holiday possession period and weekends can be seen in Table 4 and Table 5 (subject to detailed planning).

Where events are held (such as the Easter Show and Ramadan Nights Lakemba event in April and the NRL grand final day in October), frequencies would be adjusted as required. This would be incorporated into the TTMP.

Table 3 - Proposed weekday bus frequencies by route and direction for the final possession (subject to detailed planning)

Weekday	Route	10T3	10T3	13T3	13T3	33T3	33T3	8AT3	8AT3	8T3	8T3
Weekday - School Day - Bus frequency (number of services per hour)	Direction	Inbound	Outbound								
reque	*MA 00:4	7	2	2	2	3	2	2	2	2	2
ncy (n	MA 00:2	2	4	œ	4	11	4	4	4	4	4
nmbe	MA 00:8	1	9	-	9	17	9	4	4	4	4
r of se	MA 00:7	27	7	18	9	32	7	4	7	9	9
rvices	MA 00:8	27	7	18	9	32	7	4	4	. 9	9
per h	MA 00:6	1	9	10	9	13	9	4	4	4	4
our)	MA 00:01	7	9	9	9	8	9	4	4	4	4
	MA 00:11	7	9	9	9	8	9	4	4	4	4
	M9 00:21	9	9	9	9	8	9	4	4	4	4
	M9 00:1	9	9	9	9	8	2	4	4	4	4
	Z:00 PM	7	6	9	9	8	10	4	4	4	4
	3:00 PM	0	13	9	10	10	16	4	4	2	7
	MG 00:4	6	13	9	10	10	16	5	4	7	9
	Mq 00:8	6	20	9	15	10	25	5	4	7	9
	Mq 00:9	2	20	9	15	9	25	5	4	4	4
	M9 00:7	9	10	9	6	9	14	4	4	4	4
	Mq 00:8	9	9	9	9	9	0	4	4	4	4
	Mq 00:6	4	9	4	9	4	9	4	4	4	4
	MG 00:01	4	4	4	9	4	5	4	4	4	4
	M9 00:11	4	4	4	4	4	D.	4	4	4	4

*MA 00:1

MA 00:S1

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Page 11 of 32

^{* -} The frequencies will be modified based on the first and last train service times.

3.13 Lidcombe Station

Two (2) intersections were assessed in the area surrounding Lidcombe Station.

3.13.1 TCS 935 - Olympic Drive / Joseph Street

Table 109 presents the layout of the intersection as per the latest NearMap imagery and the modelled layout in SIDRA.

Table 109 TCS 935 - Intersection layout

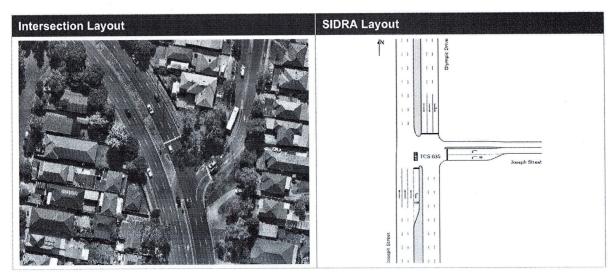


Table 110 provides a summary of the intersection performance assessment for this intersection. The result shows that the intersection would perform at LOS 'B' or better in all scenarios. The intersection performance for the final possession is consistent with the EIS traffic assessment.

Table 110 TCS 935 - Intersection assessment summary

Scenarios	Volume (veh/hr)	Degree of Saturation (Worst Movement)	Average Delay (sec)	LOS (Overall)
AM Peak				
Scenario 1 – 2023 Existing	4941	0.788	12	Α
Scenario 2 – 2024 Base	5011	0.833	15	В
Scenario 3 – 2024 Base + TTP + Construction	5032	0.878	18	В
Scenario 4 – 2025 Base	5079	0.862	16	В
Scenario 5 – 2025 Base + TTP + Construction	5100	0.909	21	В
PM Peak				
Scenario 1 – 2023 Existing	4652	0.803	14	Α
Scenario 2 – 2024 Base	4721	0.826	15	В
Scenario 3 – 2024 Base + TTP + Construction	4744	0.846	16	В
Scenario 4 – 2025 Base	4792	0.839	16	В
Scenario 5 – 2025 Base + TTP + Construction	4815	0.871	19	В

3.13.2 TCS 2789 - Joseph Street / Georges Avenue

Table 111 presents the layout of the intersection as per the latest NearMap imagery and the modelled layout in SIDRA.

Table 111 TCS 2789 - Intersection layout

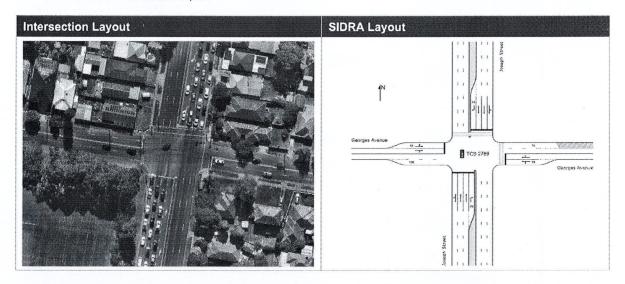
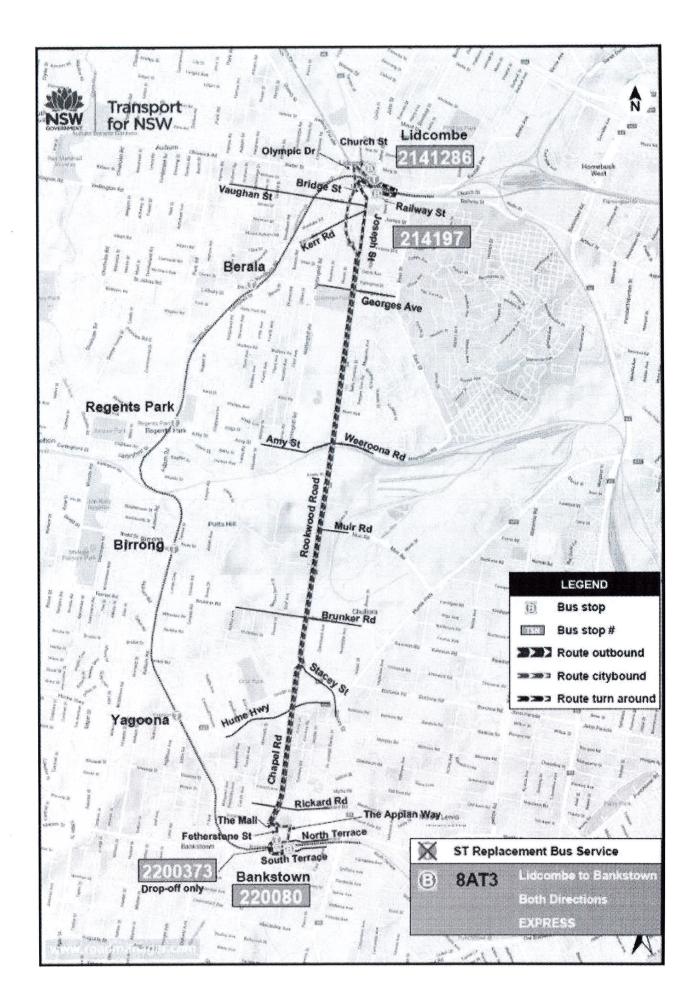
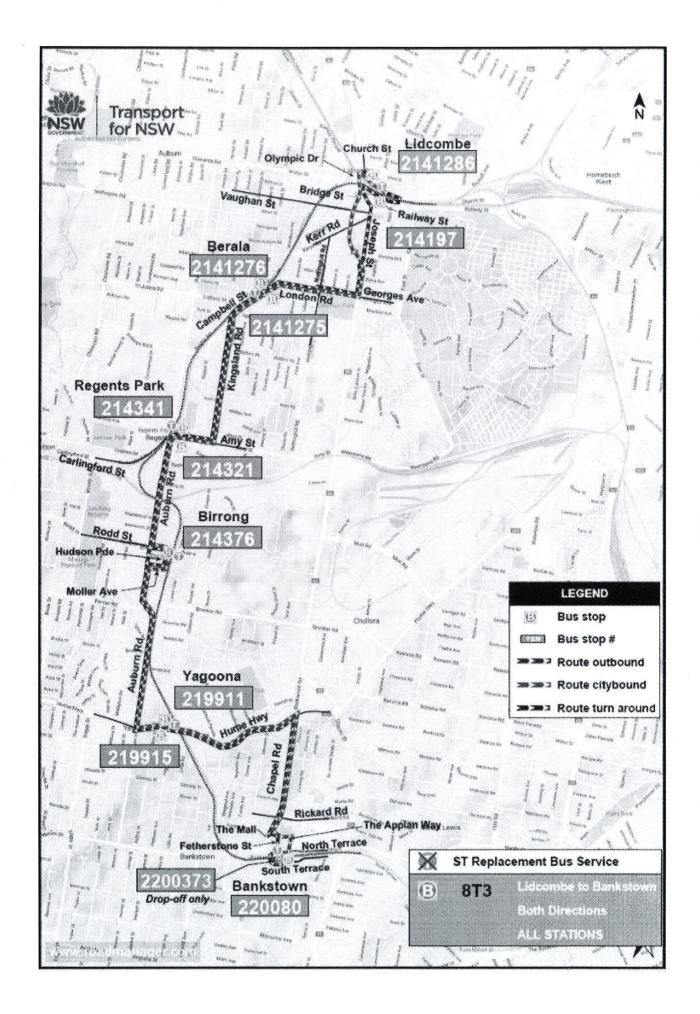


Table 112 provides a summary of the intersection performance assessment for this intersection. The result shows that the intersection would perform at LOS 'C' or better in all scenarios. The intersection performance for the final possession is consistent with the EIS traffic assessment.

Table 112 TCS 2789 - Intersection assessment summary

Scenarios	Volume (veh/hr)	Degree of Saturation (Worst Movement)	Average Delay (sec)	LOS (Overall)
AM Peak				
Scenario 1 – 2023 Existing	5611	0.959	33	С
Scenario 2 – 2024 Base	5689	0.978	33	С
Scenario 3 – 2024 Base + TTP + Construction	5711	1.007	35	С
Scenario 4 – 2025 Base	5767	1.006	35	С
Scenario 5 – 2025 Base + TTP + Construction	5788	1.023	40	C
PM Peak				
Scenario 1 – 2023 Existing	5580	0.855	25	В
Scenario 2 – 2024 Base	5663	0.867	26	В
Scenario 3 – 2024 Base + TTP + Construction	5686	0.917	29	С
Scenario 4 – 2025 Base	5748	0.883	27	В
Scenario 5 – 2025 Base + TTP + Construction	5772	0.920	31	С





Grassroots volunteer group Locals for Metro South-West financially backed by Sydney developer

By Greg Miskelly
Posted Mon 13 Jul 2020 at 5:11am



Roydon Ng uncovered documents linking CKR Properties to LMS. (ABC News: Greg Miskelly)

Help keep family & friends informed by sharing this article

abc.net.au/news/volunteer-group-lm...

© LINK

≯SHARE

It's styled as a grassroots volunteer group of south-west Sydney residents presenting a "united voice to government", campaigning for parklands, better amenities and safer suburbs.

But Locals for Metro South-West (LMS) is also lobbying to fast-track high-rise rezonings in the area and has financial backing from a

Key points:

developer based in Sydney's leafy eastern suburbs.

As its name suggests, LMS is keen to see the NSW Government's \$20 billion Metro project between Chatswood and Bankstown finished as quickly as possible.

The project, due to be finished by 2024, will see 11 new stations built in south-west Sydney, converting a traditional rail line to a rapid Metro service.

Documents seen by the ABC suggest LMS was set up by Double Bay-based developer CRK

Properties, which owns property worth \$12 million near two proposed Metro stations in Belmore and Canterbury.

The State Government has declared a target of 126,000 new homes in the area — to house 325,000 extra residents by 2030, and consultation on new local planning controls is underway.

Local public transport advocate Roydon Ng said he was surprised to discover that the LMS group was backed by an eastern suburbs developer.

"I think it's quite disappointing it's come down to property developers using their employees to run supposedly grassroots organisations" he said.

He believes CRK Properties' involvement in the group isn't widely known to the community.

"The public should have a right to know what the commercial stakeholders in any project is, especially when it comes to such a significant rezoning of south-west Sydney," Mr Ng said.

The LMS website makes no mention of CRK Properties' involvement in the group — and neither organisation responded to questions from the ABC.

However, the LinkedIn page of CRK Properties' contractor Nicholas Stevens reveals how the Sydney University student

Metro and urban renewal protested outside

Canterbury Hotel and posted a video on YouTube.

(Supplied)

reveals how the Sydney University student was hired to run the "operation and development" of the LMS group in 2018.

The ABC has confirmed his paid work included co-ordinating town hall events, organising a petition "with over 6,500 signatures", and fundraising \$15,000 from local landholders to finance activities.

CRK Properties' declined to comment on its relationship with LMS.

CRK Properties owns property worth \$12 million near two proposed Metro stations

Roydon Ng says CRK Properties' involvement in LMS isn't widely known

Sydney University student was hired to coordinate town hall events



CRK's Michael Katz, and residents in favour of the

It's director, Michael Katz wrote on LinkedIn that CRK's "current projects" in the southwest are worth "\$200 million in social and economic value".







An artists impression commissioned by CRK for a high-rise development at a proposed site on Leylands Parade, Belmore.

Title deeds reveal CRK Properties paid an eye-watering \$3,000,000 for a single-story house on Leylands Parade, Belmore in a proposed high-rise zone.

The 531 square metre block previously traded in 2002 — for just \$183,500.

Some locals say the idea of a developer-led group seems "spooky" and are shocked to learn of CRK's involvement.

The big offers being made to some local owners are creating rifts between those hoping to sell and those desperate to stay.

A social media video posted by LMS late in 2018 records Mr Katz speaking at a public meeting of local residents at Canterbury Hotel.

"The community wants renewal! The community wants the Metro! The community wants change!" he roars as the crowd applauds.

Mr Katz did not respond to requests for comment.



Barbara Coorey is a former Canterbury Deputy Mayor who works as a solicitor. (ABC News: Greg Miskelly)

Lawyer Barbara Coorey attended the LMS meeting and is a former Deputy Mayor of Canterbury.

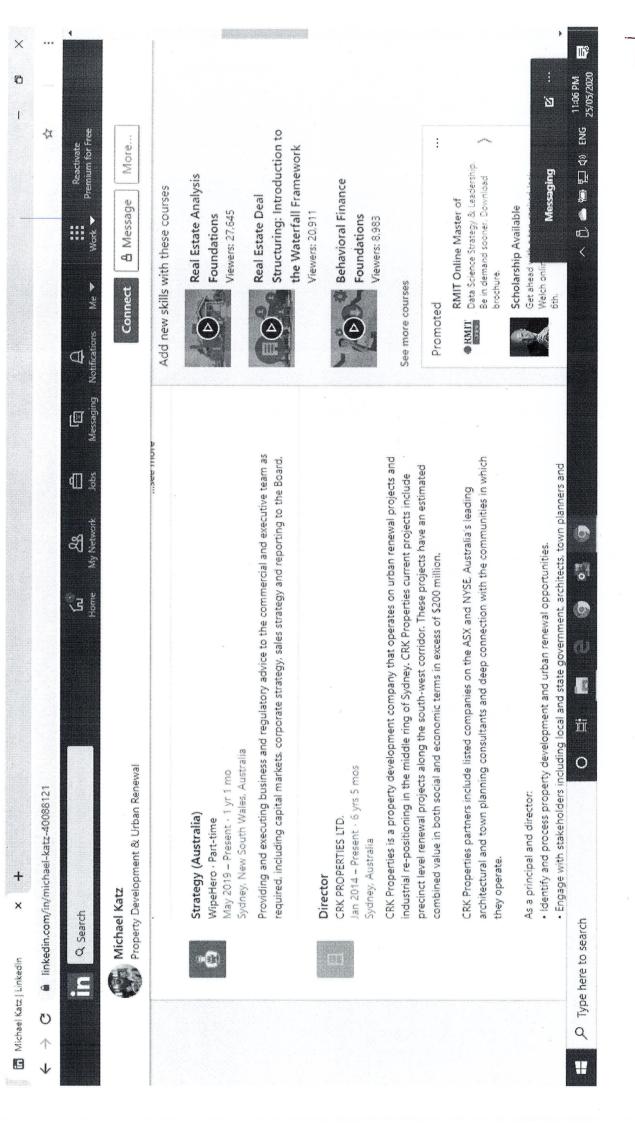
She says she's strongly opposed to any developers participating in community debate.

"I was quite shocked when I heard of CRK's involvement," she said.

"We believe it's about 50,000 units that are going in on this corridor, and the monetary value is in excess of billions of dollars.

"And the development we are talking about will transform these areas into Hong-Kong style suburbs."

Posted 13 Jul 2020





Andrew Fattal

Subject:

Meeting confirmed with Locals for Metro Southwest

Location:

52MP Premier Boardroom

Start: End:

Fri 28/06/2019 2:30 PM

Fri 28/06/2019 3:00 PM

Recurrence:

(none)

Meeting Status:

Accepted

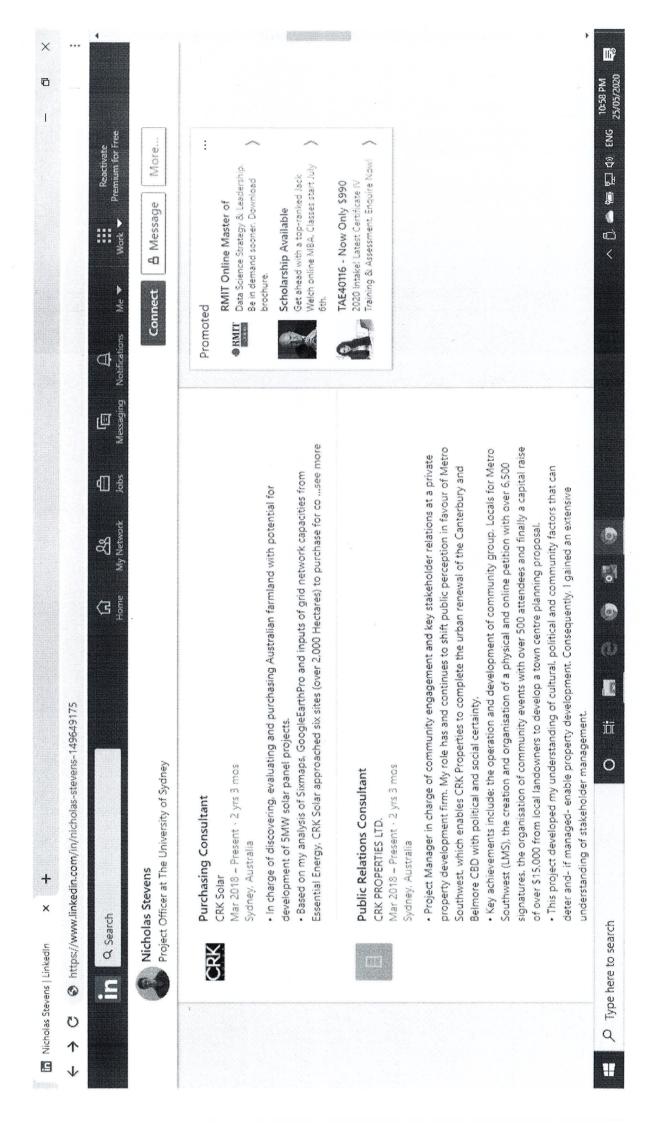
Organizer:

Jeremy Vine

Required Attendees:

Andrew Fattal

- Harry Hughes Axis Strategy Advisory
- Chris Tsioulos
- Chris Evans
- Eran Rimmer
- Michael Katz
- Aris Dimos



From:

Tiffany O'neill

Sent:

Monday, 30 November 2020 3:10 PM Kristina Cimino

To:

Subject:

FW: CIC Opening - EDM template design



Good morning Locals for Metro Southwest,

City & Southwest
Sentre (CIC) is now r
Sydney's r We are pleased to advise that the new Sydney Metro Community Information Centre (CIC) is now open and we would like to offer your group a personalised tour and project briefing.

The CIC is a one-stop-shop for the community to ask questions and learn about Sydney's new metro system. Come along and visit the CIC to:

speak face-to-face with metro staff

receive information about the project

take part in interactive activities such as virtual reality tours, an interactive tunnelling exhibit and 3D station and train models.

The CIC is located at 243 Beamish Street, Campsie approximately 150 metres from Campsie Station and is open on Mondays (10am-6pm), Wednesdays (10am-6pm), Thursdays (10am-6pm) and the last Saturday of each month (9am-1pm).

GIPA Application 21M-0017 Page 1 of 29



If your group would like to receive a personalised tour and project briefing, please respond to this email.



C is a one-stop-shop for the community to ask questions and learn about Sydney's new metro system. Come along and visit the CIC to.

speak face-to-face with metro staff
receive information about the project
take part in interactive activities such as virtual reality tours, an interactive tunnelling exhibit and 3D station and train models.

C is located at 243 Beamish Street, Campsie – approximately 150 metrosystem Campsie Station and is open on Mondays (10am-6pm), Wednesdays (10am-6pm), Thursdays (10am-6pm) alast Saturday of each month (9am-1pm). The CIC is located at 243 Beamish Street, Campsie and the last Saturday of each month (9am-1pm).

GIPA Application 21M-0017 Page 3 of 29



alised tour and project briefing, please respond to this email.

GIPA Application 21M-0017 Page 4 of 29

Regards



Translating and interpreting Service

If you requile the services of an interpreter, prease contact the Translating and Interpreting Service on 181-450 and task then to call bytiney Netro on 1800-191366. The interpreter will then assist you with translation.

se avete bisogno dell'ausiao di en interprete, vi proghiamo chi contattare il Servizio di Traduzione ed interpretariato si numero 131 450 e chiecine di chiamare Spotray Metro alimero 1800 (171 386). L'interprete si assisterà nesa traduzione.

Click here if yourno longer wish to receive these emails.

Click here if yourno longer wish to receive these emails.





RESOuthwest metro Community Information Centre presentation and tour

Hill

It was great to host your group last night. Please don't hesitate to reach out if you have any further questions or need further information.

Regards,

Kristina

Kristina Cirisina

Senior Communications Manager – Syderisham to Bankstown
Sydney Metro City & Southwest

14.

E. Firstina cimina@Stramport niv gov.ast

Level 43, 200 Carge & Street, 9709847 9000

FUS ON SHOP MATAGER, NSW 1240

Sydney Metro

Level 43, 200 Carge & Street, 9709847 9000

FUS ON SHOP MATAGER, NSW 1240

Sydney Metro

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From:
Sent: Tuesday, 26 February 2019 9:46 AM
To: Climino, Kristina, Eight Carment Southwest metro Community Information Centre presentation and tour

Sent: Tuesday, 26 February 2019 9:46 AM
To: Climino, Kristina, Climino@transport.nsw.gov.au>
Subject: RE: Southwest metro Community Information Centre passed tation and tour
Hi Kristina,

Sorry, slightly amended list below. From: Cimino, Kristina kristina.cimino@transport.nsw.gov.gu

From: Cimino, Kristina kristina.cimino@transport.nsw.gov.gu

Cox Kelly, Philips kristina.cimino@transport.nsw.gov.gu

I Feb 2019, at 6:54 pm. GIPA Application 21M-0017 Page 8 of 29

į.

- Hi Kristina,

 Can we please add one more question:

 5. Is the Chatswood>Sydenham line opening the same time as Sydenham>Bankstown, and are they inextricable linked?

 See you next week!

 From:
 Sent: Friday, 15 February 2019 12:00 PM
 To: 'Cimino, Kristina' Kristina.Cimino@transport.nsw.gov.au

 Subject: RE: Southwest metro Community Information Centre presentation and tour

 Hi Kristina,

 Many thanks for this, looking forward to the event.

 Please see below some questions, and I'll send through anything further that arises.

 1. Is completion still scheduled for 2024?

 2. What is the scheduled timing of works?

 3. Are there any further changes that could occur to the planned metro stations (eg positioning of Canterbury entry, tunnel connections etc)

 4. How could the 23 March state election impact the Metro Southwest and the answers to 1-3 above?

4. How could the 23 March state election impact the Metro Southwest and the answers to 1-3 above?

Thanks again.

From: Cimino, Kristina < Kristina. Cimino et ansport. nsw.gov.au > Sent: Thursday, 14 February 2019 4:30 PM
To:

To: Cc: Kelly, Phillip < Phillip. Kelly & Fansport.nsw.gov.au>

nmunity Information Centre presentation and tour

GIPA Application 21M-0017

114		0,
hanks for your time Centre (CIC):	e on the phone earlier. As discussed, below are some details about the	PC
Date	Tuesday 26 February	
Time	6:30pm for a 7pm start	
Location	Sydney Metro Community Information Centre 243 Beamish Street, Campsie	Outlic Access)
Guest numbers	Max. 30	
Format	20 minute presentation followed by 10 minute Q&A	7 .01
Presenter	Hugh Lawson (Sydney Metro City & Southwest Project Director)	00

If there are specific questions you will be raising please let me know and I can ensure we have the right information for you, otherwise general Q&A is fine.

Can you please ensure the guest numbers are kept to 30 people?

In case you need information about the CIC for interested parties, below is an overview:

The CIC is a one-stop-shop for the community to ask questions and learn about Sydney's new metro system. Members of the public can visit the CIC to:

speak face-to-face with metro staff
receive information about the project
take part in interactive activities such as virtual reality tours, an interactive tunnelling exhibit and 3D station and train models.

The CIC is located at 243 Beamish Street, campsie – approximately 150 metres from Campsie Station and is open on Mondays (10am-6pm). Wednesdays (10am-6pm). Thursdays (10am-6pm) and the last Saturday of each month (9am-1pm).

<image001.jpg>

I'll be in touch closer to the event, but please don't hesitate to give me a call if you have any questions.

Thanks

GIPA Application 2 IM-0017 Page 10 of 29

Level 43, 690 George Street, SYDNEY 2000 PO Box K559, HAYMARKET, NSW 1240 <image 002.jpg> This email is intended only for the addressee and may contain confidential information. If you receive this email in error planse delete it and any attachments and notify the sender immediately by reply email. Transport for NSW lakes all care to ensure that attachments are free from viruses or other defects. Transport for NSW assume no liability for any loss, damage or other consequences which may arise from opening or using an attachment. This email is intended only for the addressee and may contain confidential information. If you receive this email in error receive this e

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GIPA Application 21M-0017 Page 11 of 29

間回りの个をもっ Stakeholder Presentation - Locals for City Southwest - Meeting MEETING INSERT FORMAT TEXT REVIEW , Recurrence Time Save & Delete Sproward - Appointment Scheduling Meeting Accept Tentative Decline Propose New Respond Categoriz 4:00 (C6:00 Zones Time ' Notes Close Assistant Yags Options Show Meeting Notes Respond Q 100% * 11:00 12:00 PM 1:00 2:00 10:00 11:00 8:00 9:00 10:00 All Attendees O III Brown, Anita Q ₩ Lawson, Hugh < Hugh, Lay Avila, Teresa «Teresa.A» ✓ **G** Kelly, Phillip_<Ph ✓ **G** ⋈ Simino, Kristina Kelly, Phillip < Phillip, Kelly √ **o** Compsie Community Info Gralow, Jolene < Jolene, G V 0 Poyerie, Daniel Tue 26/02/2019 Options * (iii) 6:30 PM Start time T30 PM GIPA Application 21M-0017 Page 12 of 29

Page 12 of 29

Working Elsewhere Sto Information Outside of working hours



Office of the Hon Andrew Constance MP Minister for Transport and Roads

Mr Roydon NG PO Box 470 Lidcombe NSW 1825

Via email: roydon ng@hotmail.com

6 July 2020

Dear Mr NG

Informal access to government information under the Government Information (Public Access) Act 2009

On 3 July 2020 I contacted you to advise you that the Office of the Minister for Transport and Roads had located the video prepared for the Locals for Metro Southwest community group in 2018, which video was the subject of my decision under the *Government Information (Public Access) Act 2009* (GIPA Act) dated 27 September 2019, as clarified by my correspondence to you dated 3 October 2019. When we spoke I explained to you that the file was incorrectly saved and filed at the time of its creation, and therefore did not appear in any of the searches conducted as part of your previous access applications. When we spoke I also apologised for the error. You informally requested access to the video.

As you know, the GIPA Act authorises and encourages the provision of information in response to an informal request, except where is there is an overriding public interest against disclosure.

I am authorised by the Minister for Transport and Roads to decide your application.

I have decided to informally release to you under section 8 of the GIPA Act a copy of the video prepared for the Locals for Metro Southwest community group, which the Office of the Minister for Transport and Roads has now located.

A copy of the video may be downloaded from the following URL:

https://www.dropbox.com/s/iajoh0s2wpxa0ie/Video%20released%20under%20 GIPA%20Act%20to%20Roydon%20Ng.mp4?dl=0

Please note that the video will only be available for download at the above URL for 14 days from the date of this decision, at which point it will be removed. I encourage you to download and access the file in advance of that time and save it accordingly should you so wish.

Please do not hesitate to contact me by phone on 02 8574 5807 if you have any questions about this decision.

Yours sincerely

Simon Moses Senior Adviser lobbyist register

Axis Strategic Advisory &

Search...

Client Name	Client ABN	Active?	Foreign Principal	Country(les)	Date Acced
Allioi Holdings Pty Ltd			2		11 Jan 2018
Birchwood Holdings Pty Ltd			2		31 Oct 2017
BUILDPAY PTY LTD	97125370354	>	No No		03 Jul 2019
CASUARINA CORPORATION PTY LTD	82137845185	`	ş		00 July 2019
Chocolate Coded Pty Ltd	37150418983		ž		16 Oct 2018
CRKPTYLID	450019995671	>	ð		04 Sep 2018
DENWOL GROUP PTY, LIMITED	63000357657	`	ş		05 Jul 2019
EZYSTAYZ HOLIDAY RENTALS PTY LTD	28123020164	>	ş		18 Mar 2020
ETD HOLDINGS (CONCORD WEST) PTY LTD	20142341017	>	ş		06 Nov 2017
ETD HOLDINGS (CONCORD WEST) PTY LTD & FLORIDANA PTY LTD	20910752311	>	ş		06 Nov 2017
FLORIDANA PTY LTD	524520	>	ş		06 Nov 2017
FOURTWEIVE PTY LTD	96150917904		8		10 Apr 2018
KINGSMEDE PTY. LIMITED	21054529635	`	No O		24 Apr 2020
Locals for Metro Southwest		>	×		04 Sep 2018
METRO GLOBAL PTY LTD.	81004841472	>	No		01 Jun 2019
Railway Properties Pty Ltd	65610812962		No No		16 Oct 2016
Richardson Coutts Partnership	62370912405	>	No ON		16 Oct 2018
SCENIC NSW DEVELOPMENTS PTY LTD	35612309656		No		04 Sep 2018
Scenic NSW Pty Ltd			No		31 04 2017
The Belmore Foundation		>	90		03 Jul 2019
The Canterbury Foundation		>	2		01 Jun 2019
The Trustee for the Eastern Property Alliance Unit Trust	32997576367		ž		28 Jan 2018
		,	250		



Axis Strategic Advisory 0

	Active?	
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History		
Owners		
Employees		
Clents		Sauf
Details	Owner Name	Harry Forrest Hughes

Date Added 18 Oct 2017

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Allah King Consultancy	Alpha Consun	Australian Public Affairs Limited Partnership	Australian Plump Industries Pty Ltd	Axis Strategic Advisory	Outcomes & Strategies Group	Barholomew Quinn and Associates	Barton Dealon Pty Limited	BBS COMMUNICATIONS GROUP PTV LTD
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Alkar Diy De	Apple Consul Phylin	AUSTRALIAN PUBLICAFFAIRS PIYLLD	Australian Purint Industries Pty Ltd. 79061619234	Ans Strategic Advisory	BALDWIN ROBERT CHARLES	Barthdorres Quint and Associates Ph Lid	Batter Deavin Ply Emilies	BBS COMMUNICATIONS GROUP PITY LID

DRAFT - CABINET IN CONFIDENCE

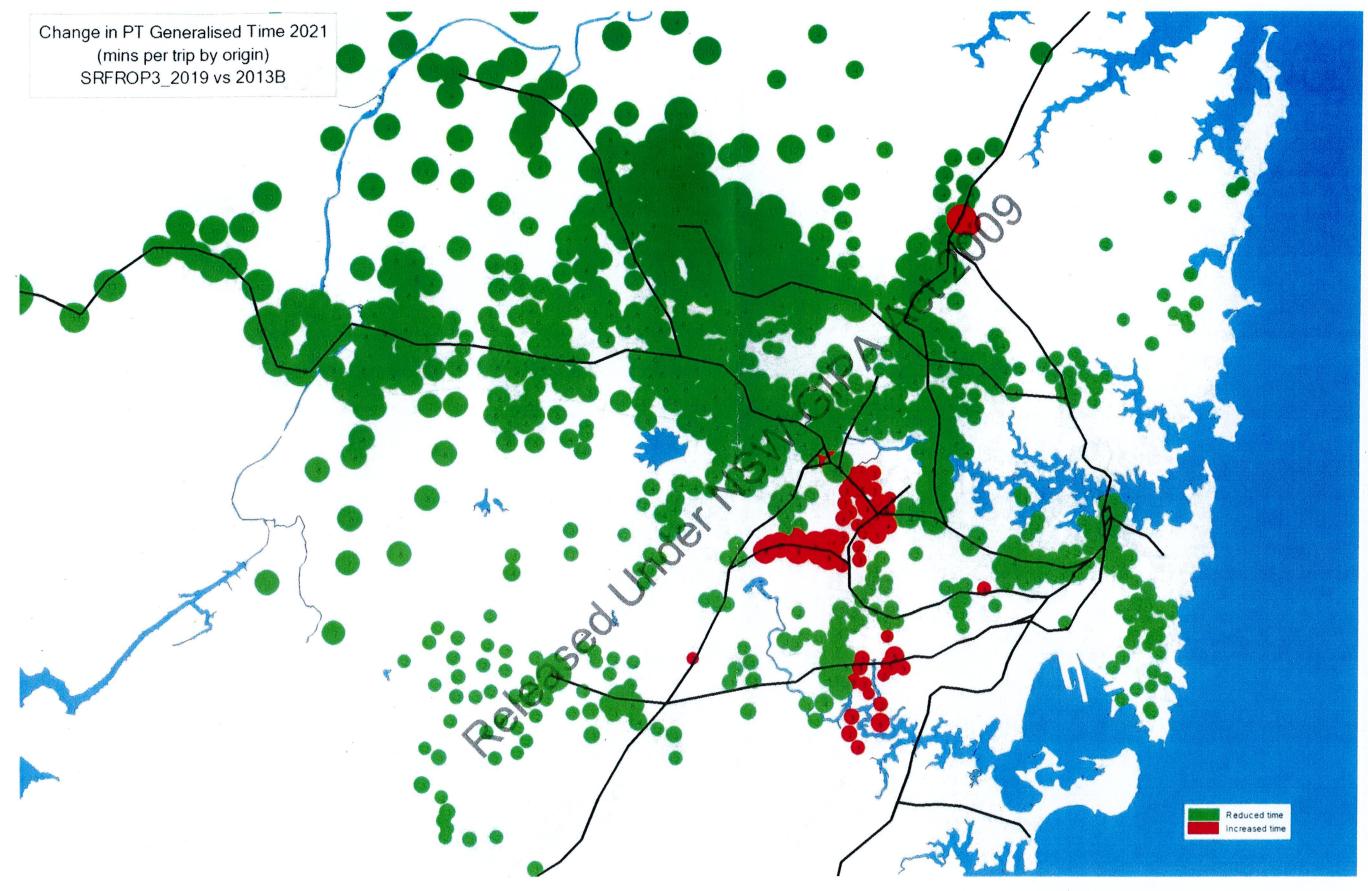


Figure 40- Expected 'door to door' journey time impacts and numbers of customers impacted by SRF in 2021