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1. Introduction

1.1. Background

Parramatta Light Rail is one of the NSW Government's major infrastructure projects being delivered to serve a growing Sydney.

Parramatta Light Rail Stage 1 ('Stage 1') will connect Westmead to Carlingford via Parramatta Central Business District (CBD) and Camellia. Stage 1 is expected to be operational in 2023.

Stage 1 will create new communities, connect great places and help both local residents and visitors move around and explore what the region has to offer. The route will link Parramatta's CBD and train station to a number of key locations, including the Westmead Precinct, the Parramatta North Growth Centre, the new Western Sydney Stadium, the Camellia Town Centre, the new Powerhouse Museum and Riverside Theatre arts and cultural precinct, the private and social housing redevelopment at Telopea, the Rosehill Gardens Racecourse and the three Western Sydney University campuses.

In summary, the key features of Stage 1 include:

- A new dual track light rail network of approximately twelve (12) kilometres in length, including approximately seven (7) kilometres within the existing road corridor and approximately five (5) kilometres within the existing Carlingford Line and Sandown Line, replacing current heavy rail services
- Sixteen (16) stops that are fully accessible and integrated into the urban environment including a terminus stop at each end of Westmead and Carlingford
- High frequency 'turn-up-and-go' services operating seven days a week from 5am to 1am.
 Weekday services will operate approximately every 7.5 minutes in the peak period between 7am and 7pm
- Modern and comfortable air-conditioned light rail vehicles, nominally 45 metres long and driver-operated, each carrying up to 300 passengers.
- Intermodal interchanges with existing public transport services at Westmead terminus,
 Parramatta CBD and the Carlingford terminus
- Creation of two light rail and pedestrian zones (no general vehicle access) within the Parramatta CBD along Church Street (generally between Market Street and Macquarie Street) and along Macquarie Street (generally between Horwood Place and Smith Street)
- A Stabling and Maintenance (SaM) Facility located in Camellia for light rail vehicles to be stabled, cleaned and maintained
- New bridge structures along the alignment including over James Ruse Drive and Clay Cliff Creek, Parramatta River (near the Cumberland Hospital), Kissing Point Road and Vineyard Creek, Rydalmere
- Alterations to the existing road network including line marking, additional traffic lanes and turning lanes, new traffic signals, and changes to traffic flows
- · Relocation and protection of existing utilities
- Public domain and urban design works along the corridor and at Stop precincts



- Closure of the heavy rail line between Carlingford and Clyde
- Active transport corridors and additional urban design features along sections of the alignment and within Stop precincts
- Integration with the Opal Electronic Ticketing System (ETS)
- Real time information in light rail vehicles and at Stops via visual displays and audio.

An overview of Parramatta Light Rail Stage 1 route is shown in Figure 1-1.

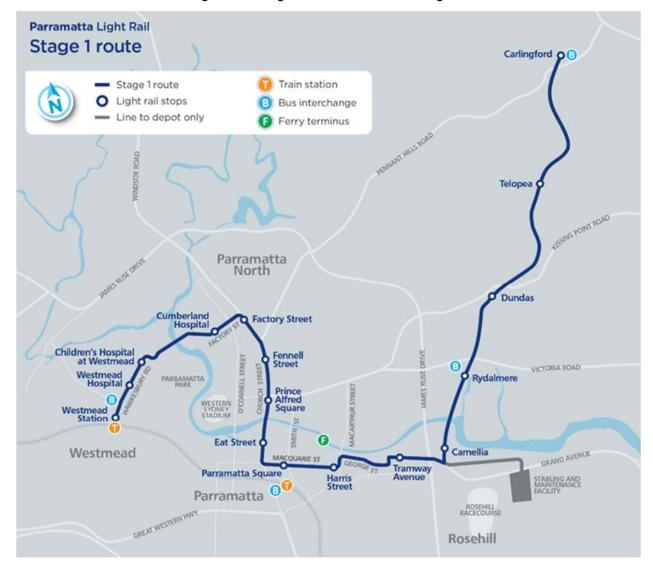


Figure 1-1 Parramatta Light Rail Stage 1 Route

The Parramatta Light Rail is subject to environmental impact assessment under the Environmental Planning and Assessment Act 1979 (EP&A Act). It is classified as Critical State Significant Infrastructure (CSSI). The EIS assessed impacts for Parramatta Light Rail Stage 1 (Westmead to Carlingford). This covered the light rail and associated works including road enabling work.



Stage 1 received Infrastructure Approval from the Minister for Planning under Section 5.19 of the EP&A Act on 29 May 2018 (Critical State Significant Infrastructure Application SSI-8285), subject to the conditions provided in the Instrument of Approval, specifically Schedule B – Ministerial Conditions of Approval.

The Infrastructure Approval was subsequently modified under Section 5.25 of the EP&A Act on 21 December 2018 and 25 January 2019.

The planning approval, modifications and related environmental assessment documents are located at: http://majorprojects.planning.nsw.gov.au/index.pl?action=view_job&job_id=8285.

1.2.3 Stage 1 Delivery Strategy

Delivery of Stage 1 is achieved through the following five packages of work:

- **Enabling Works** (Package 1) Local road network improvements including O'Connell Street and George Street (off-alignment)
- **Westmead Precinct Works** (Package 2) Hawkesbury Road widening and demolition at Cumberland Hospital (east and west Campus)
- Early Works (Package 3) Remediation of the Stabling and Maintenance (SaM) Facility
- Infrastructure Works (Package 4) (the subject of this Report) Design and construction
 of civil works, public domain and light rail infrastructure up to road level/top of rail and to the
 top of the concrete slab at stops, including provision of utility services (excluding highvoltage power supply and cabling for rail systems), and decommissioning of the T6
 Carlingford Line)
- Supply, Operate and Maintain Works (Package 5) Design and construction of the light rail systems, high-voltage power supply and stops above slab level, the supply of light rail vehicles, and the design and construction of the SaM Facility, including all light rail operations, customer service and asset management.

Each package of work is to be delivered under separate contracts on behalf of the proponent Transport for NSW (TfNSW). While the packages will commence at different times under separate construction approvals, there will be periods during which the package works will overlap. The interactions between the packages are shown in **Figure 1-2**.

Parramatta Connect (the CPB Contractors and Downer EDI Works Joint Venture) has been engaged to deliver the Infrastructure Works. For construction, the Infrastructure Works are divided into portions and sub-portions, each of which is described in Table 1-1 together with significant environmental issues. The portions, light rail stops and precincts are depicted in **Figure 1-3**.

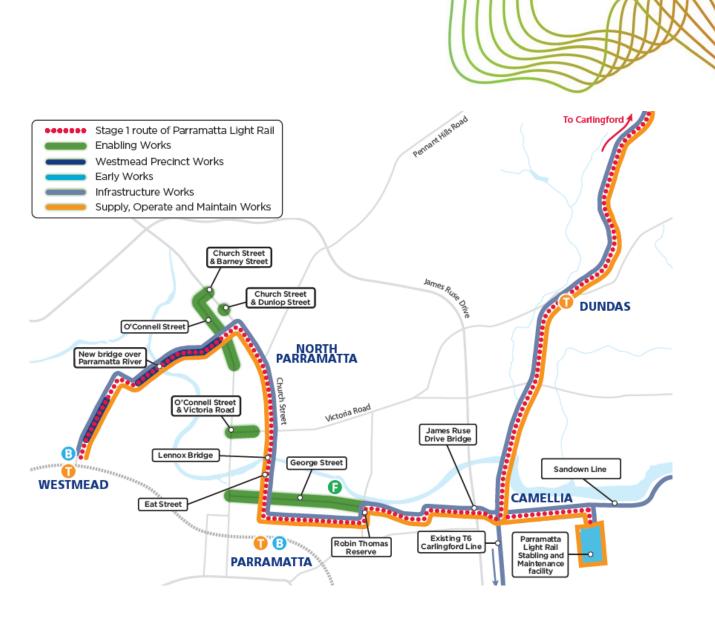


Figure 1-2 Parramatta Light Rail Stage 1 Delivery Strategy

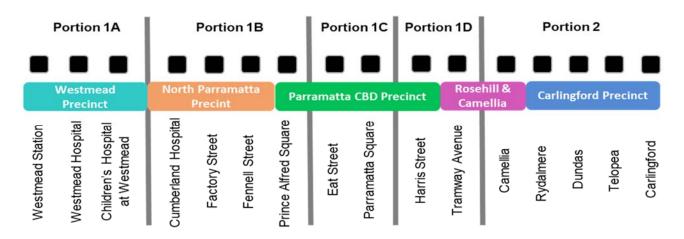


Figure 1-3 Infrastructure Works Portions, Precincts and Stations



1.2. Scope of this report

CPB Contactors Pty Limited have been issued an Environmental Protection Licence (EPL No. 21347) from the NSW Environment Protection Authority (EPA) for the Parramatta Light Rail Package 4 - Infrastructure Works on behalf of Parramatta Connect.

The EPL applies to the works approved under the Infrastructure Approval SSI-8285 associated with the delivery of Parramatta Light Rail Stage 1 Infrastructure Works (Package 4) under the operational control of Parramatta Connect. The EPL does not apply to other Parramatta Light Rail Stage 1 works packages.

This EPL Pollution Monitoring Report provides the results of all pollution monitoring required to be measured or monitored by the licensee of EPL 21347 as required by Section 66 of the *Protection of the Environment Operations Act 1997 (POEO Act)* and with reference to EPA Publication Requirements for publishing pollution monitoring data (Environment Protection Authority, 2013).

Table 1-1 provides a summary of the EPL 21347 details.

Table 1-1 Licence details

Licence Details	
Number:	21347
Copy of License	https://apps.epa.nsw.gov.au/prpoeoapp/ViewPOEOLicence.aspx?DOCID=17 7484&SYSUID=1&LICID=21347
Anniversary Date	03-January
Licensee	CPB Contractors Pty Limited
Premises	Parramatta Light Rail Stage 1 – Westmead to Carlingford, Package 4 Parramatta NSW 2123
Scheduled Activity	Railway activities - railway infrastructure construction



2. Reporting Requirements

Under the *POEO Act*, holders of environment protection licences (licensees) must publish or make pollution monitoring data available to members of the public.

The POEO Act Section 66 requires

"66 Conditions requiring monitoring, certification or provision of information, and related offences

- (1) Monitoring The conditions of a licence may require—
 - (a) monitoring by the holder of the licence of the activity or work authorised, required or controlled by the licence, including with respect to—
 - (i) the operation or maintenance of premises or plant, and
 - (ii) discharges from premises, and
 - (iii) relevant ambient conditions prevailing on or outside premises, and
 - (iv) anything required by the conditions of the licence, and
 - (b) the provision and maintenance of appropriate measuring and recording devices for the purposes of that monitoring, and
 - (c) the analysis, reporting and retention of monitoring data.
- (2) **False or misleading information** A holder of a licence who supplies information, or on whose behalf information is supplied, to the appropriate regulatory authority under the conditions of the licence is guilty of an offence if the information is false or misleading in a material respect."

The primary objective of the pollution monitoring reporting requirements is that members of the public have access to the results of all pollution monitoring (which a licence specifies must be carried out) in a way that is meaningful to them. Data for the Parramatta Light Rail Infrastructure Works is presented on a monthly sampling period.

The monitoring data that must be published and/or made available on request is any data that is obtained as a result of a monitoring condition on a licence that relates to air, water (surface or groundwater), noise and/or land pollution. The data to be published or provided is limited to data that relates to pollutants generated, discharged or emitted from the licensed premises.

The data is provided in tabular format that is easy for the general public to understand. Tables definitively display raw data values, while graphs and charts are useful for overviews and visualisation of long-term trends. Raw data will be provided upon request.

An upfront note will be included on the licensee's website or in this report to explain why any data may appear to be missing because there is no discharge or the level of pollutant being below the detection level of the measurement instrument.

It is possible from time to time that incorrect data may be published in good faith. As soon as practicable after the licensee becomes aware that the published pollution monitoring data is incorrect or misleading, licensees must then publish a correction log to correct this data that is incorrect or misleading (refer to **Section 4**).



Table 2-1 provides a summary of the pollution monitoring requirements of EPL 21347.

Table 2-1 EPL 21347 Pollution Monitoring Requirements

EPL Condition	Requirement	Report Reference
M1.1	Monitor and record hourly temperature, humidity, wind velocity and rainfall	Section 3.1 Appendix A-1
L4.8	Monitoring to validate the noise predictions for works undertaken outside of the standard construction hours as per the construction noise impact assessment	Section 3.2 Appendix A-2
M4.2	Noise monitoring of noise and vibration complaints	Section 3.2 Appendix A-2
M3.3	Noise and vibration monitoring as directed by an authorised officer of the EPA	Section 3.2 Appendix A-2
P1	Discharge of pollutants to water from nominated discharge points	Section 3.3 Appendix A-3
L2.4	Discharge from sediment basins solely as a result of rainfall measured as a result of rainfall exceeding the rainfall depth value	Section 3.3 Appendix A-3



3. Monitoring

Section 3 present a summary of the monitoring programs completed in the reporting period from 26 September 2020 to 25 October 2020.

Detailed monitoring results for each program are presented in the Appendices.

3.1. Meteorological Data

The total rainfall during the reporting period was 35mm with four days with over 1mm of rain. No rain events exceeded the 80th percentile (25.8mm) or the 85th percentile (33.1mm).

During the reporting period, there were 26 days where the maximum wind gust recorded was greater than 25km/hr and two days where the maximum wind gust recorded was greater than 50km/hr. There was a total of 21 days where wind speeds greater than 25km/hr were forecast and on each of those days, notifications were issued to the construction team to alert them of the strong winds forecast.

A summary of the weather observations and weather events during the reporting period of relevance to the Soil and Water Management Sub-plan and Air Quality Management Sub-Plan Trigger Action Response Plans (TARPs) are summarised in **Table 7-2**. A comparison between long term monthly means and recorded values can be found in **Figure 3-2**.

Detailed weather observation records for October 2020 are presented in Appendix A-1.

Table 3-1 Weather Summary and Trigger Weather Events for October 2020

Weather Event	Forecast	Observation
Minimum temperature	7°C	7°C
Maximum temperature	32°C	33.3°C
Total rainfall	61.2mm	35mm
Number of days with rain (>1mm)	10 days	4 days
>80 th percentile (25.8mm) rain events	No events	No events
Flood warning / events	No events	No events
>25km/hr wind ²	21 days	26 days
>50km/hr wind	No days	2 day

¹Weather summary based on data from the 26 September to 25 October (30 days).

Note: Red text indicates observation greater than forecast.

²Wind data from Sydney Olympic Park AWS (Archery Centre) {station 066212}. Weather data from Parramatta North (Masons Drive) {station 066124}.



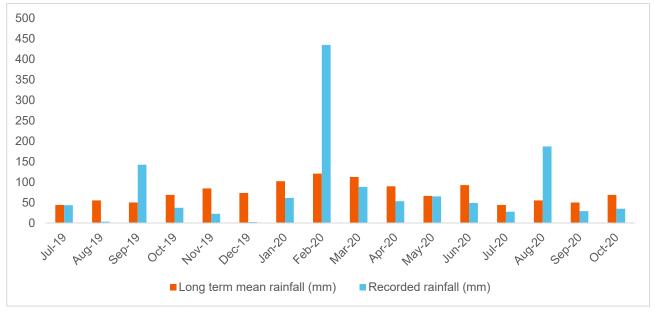


Figure 3-1 Monthly rainfall comparison

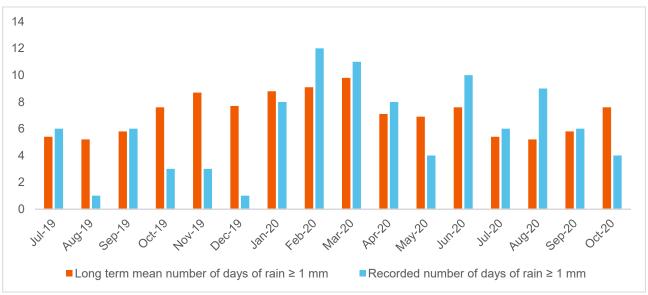


Figure 3-2 Monthly rain days comparison



3.2. Noise

Noise monitoring is a requirement of the following conditions of EPL 21347:

- L4.8 Monitoring to validate the noise predictions for works undertaken outside of the standard construction hours as per the construction noise impact assessment
- M4.2 Noise monitoring following noise and vibration complaints
- M3.3 Noise and vibration monitoring as directed by an authorised officer of the EPA.

Table 3-3 provides a summary of noise monitoring events completed during the reporting period. Detailed noise monitoring results and comments are presented in **Appendix A-2**.

Continuous noise monitoring was ongoing throughout the reporting period at medical facilities in Westmead that have been identified as sensitive receivers. In consultation with the Health Administration Corporation, monitoring will be ongoing for twelve months. Locations of the noise and vibration monitors are provided in **Table 3-4.**

Table 3-2 Summary of Noise Monitoring October 2020

Date	Monitoring Location	Attended/Continuous	Description
8/10/2020	Orthodox Church	Attended	Construction noise is clearly audible
8/10/2020	Orthodox Church	Attended	Construction noise is clearly audible
9/10/2020	89 Marshall Rd	Attended	Construction noise is audible most times
9/10/2020	Carlingford Station	Attended	Construction noise is audible most times
9/10/2020	22 Adderton Road	Attended	Construction noise sometimes audible
9/10/2020	14 Dudley St	Attended	Construction noise sometimes audible
9/10/2020	Dundas Station	Attended	Construction noise sometimes audible
9/10/2020	Telopea Station	Attended	Construction noise sometimes audible
16/10/2020	58 Rippon Ave	Attended	Construction noise is audible most times



Table 3-4 HAC Noise Monitor Locations

Organisation	Monitor Type	Location
Westmead Institute for Medical Reach	a Noise Monitor	Sleep Lab
Westificad institute for Medical Neaci	Thoise Monitor	Brain Dynamics Centre
Children's Medical Research Institute	Noise Monitor	Labs (Level 1)
Cumberland Hospital	Noise Monitor	Clinical psychology rooms

3.3. Discharge to water

The EPL discharge criteria apply to the sediment basins and settling containers identified and located in the document titled "Parramatta Light Rail Package 4 Discharge Point Register" and maintained on electronic file EF19/29672. The active basins and discharge points during the reporting period are summarised in **Table A-3-1**.

Table A-3-2 provides a summary of the discharges by Parramatta Connect at the current active monitoring/discharge point or utilisation area that complied with condition L2.1. There were four discharges during the reporting period.

Table A-3-3 provides a summary of discharge events that occurred solely as a result of rainfall measured at the premises, exceeding the design rainfall depth value for the corresponding discharge point. There were no discharge events as a result of rainfall exceeding the designed water depth value during the reporting period.



4. Correction log

It is possible from time to time that incorrect data be get published in good faith.

As soon as practicable after the licensee becomes aware that the published pollution monitoring data is incorrect or misleading, licensees must then publish a correction log to correct this data that is incorrect or misleading.

There are no matters included in the correction log for this reporting period.



Appendices

A-1 Weather Observations

Table A-1-1 Weather Observations: Parramatta North (Masons Drive) {station 066124}.

	Temperature					9:00 AM			
Date	Min	Max	Rain	Temp	RH	Cld	Dir	Spd	
	°C	°C	mm	°C	%	8th	km	ı/h	
26/09/2020	7.8	17.6	0.4	13	35	2	SW	41	
27/09/2020	7	18.5	0	14.6	48	0	SW	9	
28/09/2020	7.5	20.5	0	15	79	0	NW	4	
29/09/2020	8	19.6	0	16.5	58	6	ENE	4	
30/09/2020	8	21.2	0	16.6	62	8	WNW	4	
1/10/2020	13.5	25.7	1	20.8	53	3	SW	6	
2/10/2020	8.2	28.7	0	18	62	0	WSW	4	
3/10/2020	9.3	30	0	22.6	53	0	ENE	2	
4/10/2020	12.6	32.2	0	19	79	3	NNE	2	
5/10/2020	13	33.3	0	25.5	38	0	NNE	15	
6/10/2020	16.3	20.3	0	17	80	8	SW	6	
7/10/2020	15.3	21.5	0	18.7	83	8	SE	4	
8/10/2020	14.3	29.4	0.6	19.2	92	7	WSW	2	
9/10/2020	10.8	23	0	18.2	52	5	WSW	6	
10/10/2020	9.7	26.8	0	16.3	52	0	W	11	
11/10/2020	9.5	28	0	19.5	47	2	NW	4	
12/10/2020	15.8	25.7	0	18.8	78	7	SW	2	
13/10/2020	12	29.8	0	19.3	72	0	W	6	
14/10/2020	15.3	22.8	0	18.8	73	6	S	7	
15/10/2020	12.6	30.3	0	20.6	69	3	W	4	
16/10/2020	16.7	20.2	0	18.3	80	8	SSE	6	
17/10/2020	14.5	30	0	19.4	82	8	NE	9	
18/10/2020	16.3	25.3	2.4	20.8	70	8	NE	2	
19/10/2020	14.5	21.5	4	16.5	79	8	SSW	9	
20/10/2020	15.2	22.2	0	17	82	8	ENE	2	
21/10/2020	10.8	25	0	19.6	69	2	NNE	7	
22/10/2020	12.8	25.8	0	17.5	87	8	NNW	2	
23/10/2020	13.8	29.4	0	20.2	82	4	NW	2	
24/10/2020	17	24.6	6.6	22.3	82	8	NNW	4	
25/10/2020	12.5	*	20	13.8	84	8	SSE	19	

Table A-1-2 Wind Observations: Sydney Olympic Park AWS (Archery Centre) {station 066212}.

	Maximu	um Wind (Gusts	9:00	AM	3:00	PM
Date	Direction	Speed	Time	Direction	Speed	Direction	Speed
	km/h		local	km	/h	km	/h
26/09/2020	NW	50	8:58	WNW	28	W	20
27/09/2020	ESE	39	14:32	W	17	SE	19
28/09/2020	E	24	15:48	W	6	Е	11
29/09/2020	ESE	28	13:45	S	4	Е	13
30/09/2020	N	30	13:07	NNW	6	NNW	13
1/10/2020	WNW	35	5:46	WNW	15	WSW	13
2/10/2020	WNW	24	10:31	WNW	7	NW	6
3/10/2020	NE	33	16:56	*	Calm	NE	13
4/10/2020	ESE	28	14:50	*	Calm	Е	17
5/10/2020	SSE	39	22:36	N	11	NNW	15
6/10/2020	SSE	43	23:33	SSW	9	SE	13 2
7/10/2020	SE	19	15:46	S	6	E	
8/10/2020	NW	43	13:31	N	7	W	17
9/10/2020	NW	46	14:17	WNW	9	WNW	22
10/10/2020	W	30	13:50	WSW	11	WSW	11
11/10/2020	SSE	35	14:31	*	Calm	S	6
12/10/2020	ESE	30	14:10	SW	6	E	20 7 19
13/10/2020	SSE	41	18:47	WNW	7	ESE	
14/10/2020	ESE	28	13:53	S	7	SE	
15/10/2020	N	28	10:05	N	13	Е	17
16/10/2020	S	37	6:56	S	15	SE	17
17/10/2020	NE	28	9:05	N	9	Е	11
18/10/2020	SE	35	16:06	*	Calm	Е	17
19/10/2020	ESE	30	14:22	S	11	ESE	17
20/10/2020	ESE	30	14:53	ENE	4	E	17
21/10/2020	Е	28	15:02	NNE	9	NE	11
22/10/2020	E	31	16:32	WNW	2	Е	15
23/10/2020	ENE	35 16	16:15	WSW	7	ENE	15
24/10/2020	S	50	22:36	N	9	*	Calm
25/10/2020	*	*	*	S	17	S	11

Notes: Blue text indicates a rain event greater than 1mm of rain.

The orange text indicates a rain event greater than the 80th percentile of 25.8mm, and a wind speed of greater than 25km/hr

Red text indicates a rain event greater than the 85th percentile of 33.1mm, and a wind speed greater than 50km/hr.

^{*} No data.

A-2 Noise Monitoring Results

Table A-2-1 Noise Monitoring Results

Date	Time	Works Period	Construction Activity	Activity Location	Monitoring Location	NML (dBA)	Predicted (dBA)	Additional Mitigation Measures	LAmax	Recorded L _{eq, 15min} (dBA)	Exceedance of Predicted (dBA)	Exceedance of Predicted	Comments	
8/10/2020	16:25	Standard Hours	Sewer by bypass	Orthodox Church	Orthodox Church	53	75	PN, V	67.8	62.6	-12.4	No	Construction noise is clearly audible	
8/10/2020	16:02	Standard Hours	Sewer by bypass	Orthodox Church	Orthodox Church	53	75	PN, V	67.2	56.1	-18.9	No	Construction noise is clearly audible	
9/10/2020	13:36	Standard Hours	Lime machine	89 Marshall Rd	89 Marshall Rd	55	-	PN, V, SN	64.1	50.3	-	N/A	Construction noise audible most times	
9/10/2020	13:11	Standard Hours	Utilities	Carlingford Station	Carlingford Station	56	-	PN, V, RP	68.4	59.2	-	N/A	Construction noise audible most times	
9/10/2020	14:20	Standard Hours	Haulage	22 Adderton Road	22 Adderton Road	61	-	PN, V, RP	82.5	66.7	-	N/A	Construction noise sometimes audible	
9/10/2020	15:08	Standard Hours	Retaining wall Form Retain Pour	14 Dudley St	14 Dudley St	53	-	PN, V, RP	83.1	64.3	-	N/A	Construction noise sometimes audible	
9/10/2020	14:23	Standard Hours	Form Retain Pour	Dundas Station	Dundas Station	61	-	PN, V, RP	69.4	56.5	<u>-</u>	N/A	Construction noise sometimes audible	
9/10/2020	13:59	Standard Hours	Haulage	Telopea Station	Telopea Station	55	-	PN, V, RP	79	61.1	-	N/A	Construction noise sometimes audible	
16/10/2020	9:47	Standard Hours	Piling	58 Rippon Ave	58 Rippon Ave	55	80	PN, V, RP	99.7	78.5	-2.5	No	Construction noise audible most times	
26/06/2020	Contin	uous monitoring	Construction works	Hawkesbury Road works	Westmead Institute for Medical Research (Sleep Lab)	40	*	*	*	*	*	No		
26/06/2020	Contin	uous monitoring	Construction works	Hawkesbury Road works	Westmead Institute for Medical Research (Brain Dynamics Centre)	60	*	*	*	*	*	No	Activities are reviewed in response to exceedance alerts. Where the exceedance is attributed to construction, a review is undertaken of works and	
26/06/2020	Contin	uous monitoring	Construction works	Hawkesbury Road works	Children's Medical Research Institute (Microscopy Labs)	60	*	*	*	*	*	No	plant/equipment or methodology is modified where necessary.	
26/06/2020	Contin	uous monitoring	Construction works	Cumberland Hospital	Cumberland Hospital (Clinical psychology rooms)	60	*	*	*	*	*	No		

Notes:

Standard hours:

- a) All areas excluding Eat Street and Camellia Monday to Friday 7:00 am to 7:00 pm. Saturday 8:00 am to 6:00 pm
- b) Eat Street (Church Street between Palmer Street and George Street) Monday to Friday 7:00 am to 6:00 pm. Saturday 8:00 am to 12:00 pm)
- c) Camellia, Rosehill and Rydalmere (east of James Ruse Drive to Victoria Road) 24 hours a day and seven days a week provided that sensitive receivers are not affected by noise levels of greater than 5 dBA above the rating background level at any residence

OOHW Period 1 is defined as:

- a) 6:00pm to 10:00pm (evenings) Monday to Saturday
- a) 7:00am to 8:00am and 1:00pm to 10:00pm (day & evening) Saturday and
- b) 8:00am to 6:00pm Sunday and public holidays (days).

OOHW Period 2 is defined as:

- b) 10:00pm to 7:00am (nights) Monday to Saturday and
- c) 6:00pm to 8:00am (nights) Sundays and public holidays.

Additional Mitigation Measures

PN = Project Notification

V = Verification Monitoring

RP = Respite Period

AA = Alternate Accommodation

SN = Specific Notification / individual briefing or phone call

DR = Duration Reduction

RO = Project Specific Respite Offer

A-3 Discharge to water

Table A-3-1 Parramatta Light Rail Package 4 Discharge Point Register (electronic file EF19/29672) (Rev 11, submitted 15th of October 2020)

	Status	^l Easting	Northing	AMG Zone	Reference System	Description of location of discharge point	Catchment name	Name of nearest waters	Direct discharge to waters	Total catchment area of basin (hectares)	(operational)	Blue Book Criteria	Location description	Date added	Revision Added
A2.01	Active	315250	6256918	56	MGA	Existing stormwater pit on Church St, 40m north of the Phillip St intersection	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	24/02/2020	Rev 1
A2.02	Active	315231	6256879	56	MGA	Existing stormwater pit on the northwest corner of the intersection of Phillip St and Church St	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	24/02/2020	Rev 1
A2.03	Active		6256871	56	MGA	Existing stormwater pit on the southwest corner of the intersection of Phillip St & Church St	Parramatta River		No	N/A	N/A	N/A	N/A	16/03/2020	Rev 2
A2.04	Active	315204	6256552	56	MGA	Existing stormwater pit on Macquarie Street, near United Lane			No	N/A	N/A	N/A	N/A	27/04/2020	Rev 04
A2.05	Active	315211	6256550	56	MGA	Existing stormwater pit on Macquarie Street, near United Lane	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	27/04/2020	Rev 04
A2.06	Active	315266	6256546	56	MGA	Existing stormwater pit on Horwood Place (West), near Macquarie Street	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	27/04/2020	Rev 04
A2.07	Active	315277	6256543	56	MGA	Existing stormwater pit on Horwood Place (East), near Macquarie Street	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	27/04/2020	Rev 04
A2.08	Active	315315	6256514	56	MGA	Existing stormwater pit on Macquarie Street, near Leigh Memorial Church and Civic Place	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	27/04/2020	Rev 04
A2.09	Active	315404	6256506	56	MGA	Existing stormwater pit on Macquarie Street, East of Smith Street intersection	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	27/04/2020	Rev 04
A2.10	Active	315433	6256477	56	MGA	Existing stormwater pit at the interesction of Macquarie Street and Smith Street (South West corner)	Parramatta River		No	N/A	N/A	N/A	N/A	27/04/2020	Rev 04
A2.11	Active	315516	6256504	56	MGA	Existing stormwater pit at the north end of Barrack Lane	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	27/04/2020	Rev 04
A2.12	Active	315692	6256429	56	MGA	Existing Stormwater pit on Macquaire Street at Charles Street intersection (North-West corner)	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	27/04/2020	Rev 04
A2.13	Active	315685	6256422	56	MGA	Existing Stormwater pit on Macquaire Street at Charles Street intersection (South-West corner)	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	27/04/2020	Rev 04
A2.14	Active	316007	6256445	56	MGA	Existing stormwater pit on eastern side of Harris Street. Opposite Albion Hotel.	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	28/05/2020	Rev 05
A2.15	Active	316004	6256435	56	MGA	Existing stormwater pit on eastern side of Harris Street. Opposite Albion Hotel exit driveway.	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	28/05/2020	Rev 05
A2.15	Active	316000	6256418	56	MGA	Existing stormwater pit on eastern side of Harris Street. Opposite Albion Hotel carpark.	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	28/05/2020	Rev 05
A2.15	Active	315980	6256389	56	MGA	Existing stormwater pit on western side of Harris Street. South of Albion Hotel entry driveway.	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	28/05/2020	Rev 05
A2.15	Active	315989	6256383	56	MGA	Existing stormwater pit on eastern side of Harris Street. Opposite empty corner lot.	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	28/05/2020	Rev 05
A2.15	Active	315975	6256365	56	MGA	Existing stormwater pit on western side of Harris St. Just north of intersection with Macquarie Street.	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	28/05/2020	Rev 05
A2.15	Active	315984	6256361	56	MGA	Existing stormwater pit on eastern side of Harris Street. Opposite Northern footpath of Macquarie Street.	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	28/05/2020	Rev 05
A2.15	Active	315984	6256344	56	MGA	Existing stormwater pit on eastern side of Harris Street. In pedestrian crossing of Harris Street.	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	28/05/2020	Rev 05
A2.15	Active	315970	6256347	56	MGA	Existing stormwater pit on eastern side of Harris Street. In pedestrian crossing of Harris Street.	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	28/05/2020	Rev 05
A2.15	Active	315969	6256344	56	MGA	Existing stormwater pit on eastern side of Harris Street. Just south of pedestrian crossing of Harris Street.	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	28/05/2020	Rev 05
A2.15	Active	315948	6256282	56	MGA	Existing stormwater pit at intersection of Hassall Street and Harris Street. On northern side of Hassall Street.	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	28/05/2020	Rev 05
A2.15	Active	315848	6256392	56	MGA	Existing stormwater pit on northern side of Macquarie Street. Just east of Argus Lane.	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	28/05/2020	Rev 05
A2.15	Active	315841	6256383	56	MGA	Existing stormwater pit on southern side of Macquarie Street. Opposite Argus Lane.	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	28/05/2020	Rev 05
A2.15	Active	315826	6256386	56	MGA	Existing stormwater pit on southern side of Macquarie Street. Opposite Endeavour Energy building.	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	28/05/2020	Rev 05
A2.15	Active	315820	6256388	56	MGA	Existing stormwater pit on southern side of Macquarie Street. Opposite Endeavour Energy building.	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	28/05/2020	Rev 05

A2.15	Active	315828 625639	96 56	MGA	Existing stormwater pit on northern side of Macquarie Street. In front of Endeavour Energy building.	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	28/05/2020	Rev 05
A2.15	Active	315796 625639	93 56	MGA	Existing stormwater pit on southern side of Macquarie Street. In front of 187 Macquarie Street.	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	28/05/2020	Rev 05
A2.15	Active	315773 625639	98 56	MGA	Existing stormwater pit on southern side of Macquarie Street. In front of 183 Macquarie Street.	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	28/05/2020	Rev 05
A2.15	Active	315776 625640)8 56	MGA	Existing stormwater pit on southern side of Macquarie Street. In front of driveway for 128-138 Macquarie Street.	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	28/05/2020	Rev 05
A3.18	Active	317220 625612	23 56	MGA	Discharges into existing stormwater line at Sandown Lane flowing towards Parramatta River.	Parramatta River	Parramatta River	Yes	N/A	N/A	N/A	Connection of new drainage to existing stormwater	24/02/2020	Rev 2
A3.19	Active	317845 625606	55 56	MGA	Discharges into existing stormwater line at Sandown Lane flowing towards Parramatta River.	Parramatta River	Parramatta River	Yes	N/A	N/A	N/A	Connection of new	24/02/2020	Rev 2
A3.21	Active	317837 625595	54 56	MGA	Discharge into local stormwater system at Grand Avenue	Parramatta River	Parramatta River	Yes	N/A	N/A	N/A	Discharge into existing drainage	18/06/2020	Rev 6
A3.3	Active	317527 625707	74 56	MGA	On eastern side of rail corridor adjacent to WSU. Discharges into Vineyard Creek.	Parramatta River	Vineyard Creek	Yes	N/A	N/A	N/A	Outlet headwall for new drainage	24/02/2020	Rev 2
A3.4	Active	317518 625709	93 56	MGA	On western side of rail corridor adjacent to WSU. Discharges into Vineyard Creek.	Parramatta River	Vineyard Creek	Yes	N/A	N/A	N/A	Outlet headwall for new drainage	24/02/2020	Rev 2
A3.20	Active	316821 62530	4 56	MGA	Discharge into Clay Cliff Creek at Camellia / Parramatta, which flows towards Parramatta River	Parramatta River	Clay Cliff Creek	Yes	N/A	N/A	N/A	Discharge into existing creek	8/04/2020	Rev 3
A3.21	Active	317837 625595	54 56	MGA	Discharge into local stormwater system at Grand Avenue	Parramatta River	Parramatta River	Yes	N/A	N/A	N/A	Discharge into existing drainage	18/06/2020	Rev06
A3.22	Active	318547 625870)4 56	MGA	Discharge into local stormwater system at Adderton Road, Telopea	Parramatta River	Vineyard Creek	Yes	N/A	N/A	Yes	Discharge into stormwater	29/07/2020	Rev07
A3.23	Active	317610 625719	92 56	MGA	Discharge into local stormwater system at Brodie Street, Rydalmere	Parramatta River	Vineyard Creek	Yes	N/A	744	Yes	Discharge into stormwater	12/08/2020	Rev08
A3.24	Active	318526 625871	11 56	MGA	Discharge into local stormwater system at Adderton Road, Telopea	Parramatta River	Subiaco Creek	Yes	N/A	N/A	Yes	Discharge into stormwater	12/08/2020	Rev08
A3.25	Active	319050 626006	54 56	MGA	Discharge into local stormwater system at Kenny Place, Carlingford	Parramatta River	The Ponds Creek	Yes	N/A	N/A	Yes	Discharge into stormwater	12/08/2020	Rev08
A1.1	Active	313690.7 6257310 262 58	D.8 56	MGA	Discharge into local stormwater system at Hawkesbury Rd, Westmead	Parramatta River	Parramatta River	Yes	N/A	N/A	Yes	Discharge into stormwater	18/09/2020	Rev09
A1.2	Active	313696.9 6257313 333 7	1.0 56	MGA	Discharge into local stormwater system at Hawkesbury Rd, Westmead	Parramatta River	Parramatta River	Yes	N/A	N/A	Yes	Discharge into stormwater	18/09/2020	Rev09
A1.3	Active	313682.1 6257330 272 14	D.9 56	MGA	Discharge into local stormwater system at Hawkesbury Rd, Westmead	Parramatta River	Parramatta River	Yes	N/A	N/A	Yes	Discharge into stormwater	18/09/2020	Rev09
A1.4	Active	313716.1 6257363 421 57	3.3 56	MGA	Discharge into local stormwater system at Hawkesbury Rd, Westmead	Parramatta River	Parramatta River	Yes	N/A	N/A	Yes	Discharge into stormwater	18/09/2020	Rev09
A1.5	Active	313698.5 6257374 05 79	4.3 56	MGA	Discharge into local stormwater system at Hawkesbury Rd, Westmead	Parramatta River	Parramatta River	Yes	N/A	N/A	Yes	Discharge into stormwater	18/09/2020	Rev09
A1.6	Active	313741.9 6257404 761 16	4.6 56	MGA	Discharge into local stormwater system at Hawkesbury Rd, Westmead	Parramatta River	Parramatta River	Yes	N/A	N/A	Yes	Discharge into stormwater	18/09/2020	Rev09
A1.7	Active	313730.6 6257423 36 3	3.8 56	MGA	Discharge into local stormwater system at Hawkesbury Rd, Westmead	Parramatta River	Parramatta River	Yes	N/A	N/A	Yes	Discharge into stormwater	18/09/2020	Rev09
A1.8	Active	313752.6 6257450 865 89).2 56	MGA	Discharge into local stormwater system at Hawkesbury Rd, Westmead	Parramatta River	Parramatta River	Yes	N/A	N/A	Yes	Discharge into stormwater	18/09/2020	Rev09
A1.9	Active	313763.4 6257465 021 24	5.7 56	MGA	Discharge into local stormwater system at Hawkesbury Rd, Westmead	Parramatta River	Parramatta River	Yes	N/A	N/A	Yes	Discharge into stormwater	18/09/2020	Rev09
A1.10	Active	313824.5 6257536 051 96	5.5 56	MGA	Discharge into local stormwater system at Hawkesbury Rd, Westmead	Parramatta River	Parramatta River	Yes	N/A	N/A	Yes	Discharge into stormwater	18/09/2020	Rev09
A2.33	Active	316277 625634	19 56	MGA2020	Existing stormwater pit on Western side of Purchase Street @ 15m South of junction with George Street.	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	8/10/2020	Rev 10
A2.34	Active	316286 25635	0 56	MGA2020	Existing stormwater pit on Eastern side of Purchase Street @ 12m South of junction with George Street.	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	8/10/2020	Rev 10
A2.35	Active	316304 625635	53 56	MGA2020	Existing stormwater pit on southern side of George Street opposite 1A Noller Parade.	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	8/10/2020	Rev 10
A2.36	Active	316289 625633	32 56	MGA2020	Existing stormwater pit on George Street Southern Slip lane, on Southern side of the carriageway, @ 8m East of junction with Purchase Street	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	8/10/2020	Rev 10
A2.37	Active	316452 625619	93 56	MGA2020	Existing stormwater pit on northern side of Hassall Street at North Western corner of junction with Alfred Street	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	8/10/2020	Rev 10

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A2.38	Active	316437	6256192	56	MGA2020	Existing stormwater pit on northern side of Hassall Street @	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	8/10/2020	Rev 10
712.50	recive	310-37	0230132		1416/12020	15m West of junction with Alfred Street	Tarramatta Kiver	Tarramatta mver	110	14/71	14/71	14//1	14/71	0/10/2020	10
A2.39	Active	316486	6256188	56	MGA2020	Existing stormwater pit on northern side of Hassall Street at	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	8/10/2020	Rev 10
						North Eastern corner of junction with Alfred Street				•				<u> </u>	
A2.40	Active	316502	6256186	56	MGA2020	Existing stormwater pit on northern side of Hassall Street @	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	8/10/2020	Rev 10
A2.41	Active	316605	6256342	56	MGA2020	15m East of junction with Alfred Street Existing stormwater pit on Southern side of Tramway Avenue	Parramatta River	Clay Cliff Creek	No	N/A	N/A	N/A	N/A	8/10/2020	Rev 10
A2.41	Active	316620	6256350	56	MGA2020	Existing stormwater pit on Northern side of Tramway Avenue	Parramatta River	Clay Cliff Creek	No	N/A	N/A	N/A	N/A	8/10/2020	Rev 10
A2.43	Active	316640	6256345	56	MGA2020	Existing stormwater pit on Northern side of Tramway Avenue	Parramatta River	Clay Cliff Creek	No	N/A	N/A	N/A	N/A	8/10/2020	Rev 10
A2.44	Active	316659	6256340	56	MGA2020	Existing stormwater pit on Northern side of Tramway Avenue	Parramatta River	Clay Cliff Creek	No	N/A	N/A	N/A	N/A	8/10/2020	Rev 10
A2.45	Active	316677	6256335	56	MGA2020	Existing stormwater pit on Northern side of Tramway Avenue	Parramatta River	Clay Cliff Creek	No	N/A	N/A	N/A	N/A	8/10/2020	Rev 10
A2.46	Active	316714	6256325	56	MGA2020	Existing stormwater pit on Northern side of Tramway Avenue	Parramatta River	Clay Cliff Creek	No	N/A	N/A	N/A	N/A	8/10/2020	Rev 10
A2.47	Active	316721	6256330	56	MGA2020	Existing stormwater pit on Western Side of Arthur Street	Parramatta River	Clay Cliff Creek	No	N/A	N/A	N/A	N/A	8/10/2020	Rev 10
A2.48	Active	316710	6256313	56	MGA2020	Existing stormwater pit on Southern side of Tramway Avenue	Parramatta River	Clay Cliff Creek	No	N/A	N/A	N/A	N/A	8/10/2020	Rev 10
A2.49	Active	316715	6256306	56	MGA2020	Existing stormwater pit on Western Side of Arthur Street	Parramatta River	Clay Cliff Creek	No	N/A	N/A	N/A	N/A	8/10/2020	Rev 10
A1.11	Active	315019	6258079	56	MGA2020	Existing Stormwater Pit on Factory St	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.12	Active	315037	6258090	56	MGA2020	Existing Stormwater Pit on Factory St	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.13	Active	315027	6258097	56	MGA2020	Existing Stormwater Pit on Factory St	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.14	Active	315042		56	MGA2020	Existing Stormwater Pit on Factory St	Parramatta River		No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.15	Active	315034	6258108	56	MGA2020	Existing Stormwater Pit on Factory St	Parramatta River		No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.16	Active	315072		56	MGA2020	Existing Stormwater Pit on Factory St	Parramatta River		No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.17	Active	315083	6258114	56	MGA2020	Existing Stormwater Pit on Factory St	Parramatta River		No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.18	Active	315104	6258124	56	MGA2020	Existing Stormwater Pit on Factory St	Parramatta River		No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.19 A1.20	Active	315132	6258153	56	MGA2020	Existing Stormwater Pit on Factory St	Parramatta River		No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.20	Active Active	315138 315168	6258153 6258170	56 56	MGA2020 MGA2020	Existing Stormwater Pit on Factory St	Parramatta River Parramatta River		No No	N/A N/A	N/A N/A	N/A N/A	N/A N/A	15/10/2020 15/10/2020	Rev 11 Rev 11
A1.21	Active	315108	6258171	56	MGA2020	Existing Stormwater Pit on Factory St Existing Stormwater Pit on Factory St	Parramatta River		No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.23	Active	315215	6258175	56	MGA2020	Existing Stormwater Pit on Factory St	Parramatta River		No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.24	Active	315221	6258184	56	MGA2020	Existing Stormwater Pit on Factory St	Parramatta River		No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.25	Active	315228	6258200	56	MGA2020	Existing Stormwater Pit on Factory St	Parramatta River		No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.26	Active	315263	6258202	56	MGA2020	Existing Stormwater Pit on Church St	Parramatta River		No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.27	Active	315264	6258193	56	MGA2020	Existing Stormwater Pit on Church St	Parramatta River		No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.28	Active	315277	6258168	56	MGA2020	Existing Stormwater Pit on Church St	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.29	Active	315321	6258077	56	MGA2020	Existing Stormwater Pit on Church St	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.30	Active	315327	6258053	56	MGA2020	Existing Stormwater Pit on Church St	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.31	Active	315335	6258035	56	MGA2020	Existing Stormwater Pit on Church St	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.32	Active	315342	6258016	56	MGA2020	Existing Stormwater Pit on Church St	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.33	Active	315350	6257997	56	MGA2020	Existing Stormwater Pit on Church St	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.34	Active	315357	6257979	56	MGA2020	Existing Stormwater Pit on Church St	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.35	Active	315364	6257960	56	MGA2020	Existing Stormwater Pit on Church St	Parramatta River		No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.36	Active		6257942	56	MGA2020	Existing Stormwater Pit on Church St	Parramatta River		No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.37	Active		6257923	56	MGA2020	Existing Stormwater Pit on Church St	Parramatta River		No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.38	Active	315386		56	MGA2020	Existing Stormwater Pit on Church St	Parramatta River		No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.39	Active		6257888	56	MGA2020	Existing Stormwater Pit on Church St	Parramatta River		No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.40	Active		6257884	56	MGA2020	Existing Stormwater Pit on Albert St	Parramatta River		No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.41	Active		6257870	56	MGA2020	Existing Stormwater Pit on Albert St	Parramatta River		No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.42	Active		6257843	56	MGA2020	Existing Stormwater Pit on Albert St	Parramatta River		No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.43	Active		6257512	56	MGA2020	Existing Stormwater Pit on Grose St	Parramatta River		No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.44 A1.45	Active		6257505 6257390	56	MGA2020	Existing Stormwater Pit on Grose St	Parramatta River		No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.45 A1.46	Active Active		6257390	56 56	MGA2020 MGA2020	Existing Stormwater Pit on Ross St Existing Stormwater Pit on Market St	Parramatta River Parramatta River		No No	N/A N/A	N/A N/A	N/A N/A	N/A N/A	15/10/2020 15/10/2020	Rev 11
A1.40	Active		6258079	56	MGA2020	-	Parramatta River		No	N/A	N/A	N/A	N/A		Rev 11
A1.11	Active			56	MGA2020	Existing Stormwater Pit on Factory St Existing Stormwater Pit on Factory St	Parramatta River		No	N/A N/A	N/A	N/A	N/A	15/10/2020 15/10/2020	Rev 11
A1.12	Active	315027	6258097	56	MGA2020	Existing Stormwater Pit on Factory St Existing Stormwater Pit on Factory St	Parramatta River		No	N/A N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.14	Active		6258104	56	MGA2020	Existing Stormwater Pit on Factory St	Parramatta River		No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.15	Active		6258108	56	MGA2020	Existing Stormwater Pit on Factory St	Parramatta River		No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.16	Active		6258108	56	MGA2020	Existing Stormwater Pit on Factory St	Parramatta River		No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.17	Active	315083	6258114	56	MGA2020	Existing Stormwater Pit on Factory St	Parramatta River		No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.18	Active	315104	6258124	56	MGA2020	Existing Stormwater Pit on Factory St	Parramatta River		No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.19	Active	315132	6258153	56	MGA2020	Existing Stormwater Pit on Factory St	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.20	Active		6258153	56	MGA2020	Existing Stormwater Pit on Factory St	Parramatta River		No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.21	Active	315168	6258170	56	MGA2020	Existing Stormwater Pit on Factory St	Parramatta River	Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11

A1.22	Active	315197 6258171	56	MGA2020	Existing Stormwater Pit on Factory St	Parramatta River Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.23	Active	315215 6258175	56	MGA2020	Existing Stormwater Pit on Factory St	Parramatta River Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.24	Active	315221 6258184	56	MGA2020	Existing Stormwater Pit on Factory St	Parramatta River Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.25	Active	315228 6258200	56	MGA2020	Existing Stormwater Pit on Factory St	Parramatta River Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.26	Active	315263 6258202	56	MGA2020	Existing Stormwater Pit on Church St	Parramatta River Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.27	Active	315264 6258193	56	MGA2020	Existing Stormwater Pit on Church St	Parramatta River Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.28	Active	315277 6258168	56	MGA2020	Existing Stormwater Pit on Church St	Parramatta River Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.29	Active	315321 6258077	56	MGA2020	Existing Stormwater Pit on Church St	Parramatta River Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.30	Active	315327 6258053	56	MGA2020	Existing Stormwater Pit on Church St	Parramatta River Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.31	Active	315335 6258035	56	MGA2020	Existing Stormwater Pit on Church St	Parramatta River Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.32	Active	315342 6258016	56	MGA2020	Existing Stormwater Pit on Church St	Parramatta River Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.33	Active	315350 6257997	56	MGA2020	Existing Stormwater Pit on Church St	Parramatta River Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.34	Active	315357 6257979	56	MGA2020	Existing Stormwater Pit on Church St	Parramatta River Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.35	Active	315364 6257960	56	MGA2020	Existing Stormwater Pit on Church St	Parramatta River Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.36	Active	315372 6257942	56	MGA2020	Existing Stormwater Pit on Church St	Parramatta River Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.37	Active	315379 6257923	56	MGA2020	Existing Stormwater Pit on Church St	Parramatta River Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.38	Active	315386 6257905	56	MGA2020	Existing Stormwater Pit on Church St	Parramatta River Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.39	Active	315397 6257888	56	MGA2020	Existing Stormwater Pit on Church St	Parramatta River Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.40	Active	315410 6257884	56	MGA2020	Existing Stormwater Pit on Albert St	Parramatta River Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.41	Active	315406 6257870	56	MGA2020	Existing Stormwater Pit on Albert St	Parramatta River Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.42	Active	315413 6257843	56	MGA2020	Existing Stormwater Pit on Albert St	Parramatta River Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.43	Active	315395 6257512	56	MGA2020	Existing Stormwater Pit on Grose St	Parramatta River Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.44	Active	315384 6257505	56	MGA2020	Existing Stormwater Pit on Grose St	Parramatta River Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.45	Active	315403 6257390	56	MGA2020	Existing Stormwater Pit on Ross St	Parramatta River Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11
A1.46	Active	315330 6257144	56	MGA2020	Existing Stormwater Pit on Market St	Parramatta River Parramatta River	No	N/A	N/A	N/A	N/A	15/10/2020	Rev 11

Table A-3-2 Discharge Water Quality

Discharge monitoring Point ID	P1.2 Identification Number	7.	ype of Discharge pint	Date	Rainfall Event	Comments
A2.39	1	Basins and settling containers	Stormwater inlet	9/10/2020	Nill	Discharge from Sydney Water main
A2.39	1	Basins and settling containers	Stormwater inlet	9/10/2020	Nill	Discharge from Sydney Water main
A2.36	1	Basins and settling containers	Stormwater inlet	9/10/2020	Nill	Discharge from Sydney Water main
A2.36	1	Basins and settling containers	Stormwater inlet	9/10/2020	Nill	Discharge from Sydney Water main

Table A-3-3 Rainfall Discharge Events

Nil

