



# 20 June 2024

# Upper South Creek Advanced Water Recycling Centre – July Work Look Ahead

Dear Community Member

Sydney Water is building the Upper South Creek Advanced Water Recycling Centre (AWRC) in Kemps Creek and associated pipelines to support population and economic growth in Western Sydney. We are continuing work to build the AWRC and the pipelines that extend east from Kemps Creek to Lansdowne and west from Kemps Creek to Wallacia. The tables below provide an overview of our work during standard working hours and outside standard working hours for the month of July.

# Our working hours

Our standard working hours are 7 am to 6 pm Monday to Friday and 8 am to 1 pm Saturday. From time to time, we will work at night to maintain safety for road users and workers and to keep people moving during peak travelling times. If you are directly affected, we will notify you before this occurs.

### Work locations and activities – standard hours

LOCATIONS	ACTIVITIES
WALLACIA	
Fowler Reserve	Establish work area
	<ul> <li>installation of temporary fencing and flagging</li> </ul>
Park Road (between Willmington Road and Greendale	<ul> <li>minor earthworks to level and stabilise the area</li> </ul>
Road)	clearing trees and vegetation
	<ul> <li>deliveries of materials and equipment.</li> </ul>
Byron Avenue and Shelley Road	establishment of site compound and work area for material
	and spoil stockpiles.
Park Road, Wallacia near Jerrys Creek	Service investigations
	<ul> <li>surveying, utility locating and marking</li> </ul>
	<ul> <li>potholing to determine location and depth of utilities</li> </ul>
	<ul> <li>removing spoil from site using vacuum trucks</li> </ul>
	reinstating affected area.
	Pipeline installation
	<ul> <li>vehicles entering and exiting for material movement via lane closures</li> </ul>
	<ul> <li>saw cutting the road and rock breaking during excavation</li> </ul>
	<ul> <li>machinery and site vehicles parking on road carriageway</li> </ul>
	and verges
	<ul> <li>excavating trenches, laying pipe, welding pipe joints,</li> </ul>
	backfilling trenches and reinstating affected area.
	water service relocation
	<ul> <li>installing precast chambers and valve arrangements.</li> </ul>



LOCATIONS	ACTIVITIES
WALLACIA CONTINUED	
2595 Silverdale Road (Grove Farm), Wallacia	<ul> <li>Nepean River discharge structure</li> <li>bulk earthworks, formwork, reinforcement and concrete pours</li> <li>deliveries of materials and equipment</li> <li>discharge of water.</li> <li>Valve Site Works</li> <li>vegetation removal, bulk earthworks, formwork, reinforcement and concrete pours</li> <li>deliveries of materials and equipment</li> <li>pipelaying, valves and pavement installation.</li> </ul>
BADGERYS CREEK AND LUDDENHAM	
1589 Elizabeth Drive to Martin Road Elizabeth Drive (between Martin Road and Adams Road Road) Adams Road to Park Road (via Willmington Road)	<ul> <li>Service investigations</li> <li>clearing trees and vegetation</li> <li>establishing temporary investigation sites</li> <li>CCTV of underground services</li> <li>surveying, utility locating and marking</li> <li>potholing to determine location and depth of utilities</li> <li>soil sampling and testing</li> <li>removing spoil from site using vacuum trucks</li> <li>reinstating affected area.</li> <li><i>Pipeline installation and accessory installation</i></li> <li>establishing the work area</li> <li>saw cutting the road and excavating trenches for pipe installations</li> <li>laying pipe, welding pipe joints, backfilling trench, concrete pours and reinstating affected area</li> <li>vehicles entering and exiting for material movement</li> </ul>
	installing road plates to maintain access.
The Northern Road near Farrier Place	<ul> <li>Micro-tunnelling</li> <li>carrier pipe installation under the Northern Road</li> <li>laying pipe, welding pipe joints, concrete pours, backfilling shaft and reinstating affected area.</li> </ul>
KEMPS CREEK	
Advanced Water Recycling Centre (AWRC), off Clifton Avenue 200 Cross Street Site Compound Facility	<ul> <li>Earthworks</li> <li>management of sediment basins and spoil.</li> <li>Civil works</li> <li>formwork and concrete pours for foundations and tanks</li> <li>crane operation</li> <li>excavation activities in various locations across the site</li> <li>installation of in-ground services</li> <li>block work, structural steel installation and pre-cast panels.</li> <li>Deliveries</li> <li>oversized equipment, mechanical equipment, materials, concrete and pipes</li> <li>deliveries of spoil.</li> <li>Electrical works</li> <li>clearing trees and vegetation</li> <li>surveying, utility locating and marking</li> <li>potholing to determine location and depth of utilities</li> <li>soil sampling and testing</li> <li>removing spoil from site using spoil trucks</li> <li>excavating, trenching and installing conduits.</li> </ul>
	deliveries of spoil and materials.



LOCATIONS	ACTIVITIES
KEMPS CREEK CONTINUED	ACTIVITES
Advanced Water Recycling Centre (AWRC) through	Pipeline and accessory installation
private properties to Elizabeth Drive	<ul> <li>establishing the work area</li> </ul>
	<ul> <li>excavating trenches for pipe installations</li> </ul>
Western Road (between Elizabeth Drive and Cross Street)	<ul> <li>laying pipe and welding pipe joints</li> </ul>
	constructing precast concrete chambers and surface fittings
Cross Street	<ul> <li>backfilling trench and reinstating affected area.</li> </ul>
Drivete gran article between Oracle Otract and Degrae Dead	Electrical works between AWRC through to private
Private properties between Cross Street and Range Road	properties to Elizabeth Drive
Range Road	clearing trees and vegetation
	set up temporary fencing on private properties and private
Sydney International Shooting Centre	access road
	<ul> <li>surveying, utility locating and marking</li> <li>potholing to determine location and depth of utilities</li> </ul>
Western Sydney Parklands	<ul> <li>soil sampling and testing</li> </ul>
	<ul> <li>removing spoil from site using spoil trucks</li> </ul>
	<ul> <li>excavating, trenching and installing conduits in trench.</li> </ul>
CECIL HILLS AND BONNYRIGG	
M7 Motorway to Kensington Close (through Western	Service investigations
Sydney Parklands)	<ul> <li>establishing temporary investigation sites</li> </ul>
,	<ul> <li>surveying, utility locating and marking</li> </ul>
Feodore Drive and Frederick Road	<ul> <li>CCTV of underground services</li> </ul>
	<ul> <li>soil sampling and testing</li> </ul>
North Liverpool Road (between Cowpasture Road and	<ul> <li>potholing to determine location and depth of utilities</li> </ul>
Montgomery Road)	removing spoil from site using vacuum trucks
Montgomony Dood (botwoon Flinghoth Drive and North	reinstating affected area.
Montgomery Road (between Elizabeth Drive and North Liverpool Road)	Pipeline and accessory installation
	establishing the work area
Monash Place	<ul> <li>excavating trenches for pipe installations</li> </ul>
	<ul> <li>laying pipe and welding pipe joints</li> </ul>
Hebblewhite Park – Hebblewhite Place	constructing precast concrete chambers and surface fittings
	backfilling trench and reinstating affected area.
Woolway Park – Frederick Road	Horizontal directional drilling (HDD) works
	establishing the work area
Liverpool Reservoir Facility (off Cowpasture Road)	constructing entry / exit pit for the drilling rig.     Compound
Elverpoor Reservoir Facility (on Cowpasture Road)	<ul> <li>deliveries of spoil and materials.</li> </ul>
CABRAMATTA WEST	
Harrington Street (between Edensor Road and John	Pipeline and accessory installation
Street)	establishing the work area
	excavating trenches for pipe installations
John Street (between Harrington Street and Lime Street)	laying pipe and welding pipe joints
	constructing precast concrete chambers and surface fittings
	backfilling trench and reinstating affected area.
CABRAMATTA	
John Street (between Abercrombie Street and Coventry	Pipeline and accessory installation
Road)	establishing the work area
Cumberland Street (between Curtin Street and Broomfield	excavating trenches for pipe installations
Street)	laying pipe and welding pipe joints     constructing process congrets abambers and surface fittings
	<ul> <li>constructing precast concrete chambers and surface fittings</li> <li>backfilling trench and reinstating affected area.</li> </ul>
Fairview Road (between Curtin Street and Bareena Street)	
Cabravale Leisure Centre car park	
CANLEY VALE	
Bartley Street (between Park Road and Railway Parade)	Pipeline and accessory installation
,,	<ul> <li>establishing the work area</li> </ul>
Chancery Street (between Vale Street and Lansdowne	<ul> <li>excavating trenches for pipe installations</li> </ul>
Road)	<ul> <li>laying pipe and welding pipe joints</li> </ul>
	constructing precast concrete chambers and surface fittings
Beckenham Street (between Bromley Street and	backfilling trench and reinstating affected area.
Willowbank Crescent)	
Willowbank Crescent towards Remembrance Driveway	
Lennox Reserve (beside Hume Highway)	

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LOCATIONS	ACTIVITIES
FAIRFIELD	
Fairfield Water Resource Recovery Facility (off East	Deliveries
Parade)	spoil and materials.
LANSDOWNE	
Lansdowne Reserve	Service investigations
	<ul> <li>surveying, utility locating and marking</li> </ul>
	CCTV of underground services
	<ul> <li>soil sampling and testing</li> </ul>
	<ul> <li>potholing to determine location and depth of utilities</li> </ul>
	<ul> <li>removing spoil from site using vacuum trucks</li> </ul>
	Pipeline installation
	<ul> <li>establishing the work area</li> </ul>
	<ul> <li>deliveries of spoil and materials</li> </ul>
	<ul> <li>excavating trenches for pipe installations</li> </ul>
	<ul> <li>laying pipe and welding pipe joints</li> </ul>
	<ul> <li>backfilling trench and reinstating affected area.</li> </ul>
	Valve site works
	<ul> <li>vegetation removal, bulk earthworks, formwork,</li> </ul>
	reinforcement and concrete pours
	<ul> <li>deliveries of materials and equipment</li> </ul>
	<ul> <li>pipelaying and pavement installation.</li> </ul>
	<ul> <li>establishing material laydown areas and construction of</li> </ul>
	temporary access road.
	Horizontal directional drilling (HDD) works
	establishing the work area
	<ul> <li>constructing entry / exit pit for the drilling rig</li> </ul>
	<ul> <li>installing the pipeline, including welding and stringing the</li> </ul>
	pipeline.

# Work locations and activities - outside standard hours

LOCATIONS	ACTIVITIES	SCHEDULE and DURATION	NOISE IMPACT
WALLACIA			
Park Road (between Willmington Road and Greendale Road) Willmington Road and Park Road intersection	<ul> <li>Service investigations</li> <li>establishing temporary investigation sites, including temporary removal of parking</li> <li>surveying, soil sampling, utility locating and marking, CCTV of underground</li> </ul>	<ul> <li>From 1 July</li> <li>Monday to Thursday, 8pm to 1am, one hour break, then 2am to 5am</li> <li>Friday to Saturday 8pm to 1am, one hour break,</li> </ul>	Moderate to     noisy
Silverdale Road (between Mulgoa Road	<ul> <li>services</li> <li>using concrete saw cutters and jackhammers for potholing.</li> </ul>	then 2am to 6am	
and Bents Basin Road)	<ul> <li>Pipeline installation</li> <li>establishing the work area, including temporary removal of parking and road closures</li> <li>vehicles entering and exiting for material movement</li> <li>saw-cutting the road and excavating trenches for pipe installations</li> <li>laying pipe, welding pipe joints, concrete pours, backfilling trench and reinstating affected area</li> <li>installing road plates to maintain access</li> <li>water service relocations.</li> </ul>	<ul> <li>From 1 July</li> <li>Monday to Thursday, 8pm to 1am, one hour break, then 2am to 5am</li> <li>Friday to Saturday 8pm to 1am, one hour break, then 2am to 6am</li> </ul>	Moderate
276 Park Road,	Pipeline installation	From 1 July	Moderate
Wallacia, Site compound Facility 1 Park Road, Wallacia, Site Compound Facility	<ul> <li>heavy and light vehicle movement</li> <li>machinery delivery and removal</li> <li>carting and removing spoil between work area and site compound</li> <li>excavator operation for material movement.</li> </ul>	<ul> <li>Monday to Thursday, 8pm to 1am, one hour break, then 2am to 5am</li> <li>Friday to Saturday 8pm to 1am, one hour break, then 2am to 6am</li> </ul>	

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LOCATIONS	ACTIVITIES	SCHEDULE and DURATION	NOISE IMPACT
LUDDENHAM			
2289-2309 Elizabeth Drive, Luddenham, Site Compound Facility	<ul> <li>Pipeline installation</li> <li>vehicles entering and exiting for material movement and light vehicle movement</li> <li>machinery delivery and removal</li> <li>carting and removing spoil between work area and site compound and excavator operation for material movement.</li> </ul>	<ul> <li>From Monday 1 July</li> <li>8pm to 1am, one hour break, then 2am to 5am</li> </ul>	Moderate
BADGERYS CREEK			
Roundabout at 1953 Elizabeth Drive	<ul> <li>Pipeline installation</li> <li>establishing the work area, including temporary road closures</li> <li>saw-cutting the road and excavating trenches for pipe installations</li> <li>laying pipe, welding pipe joints, concrete pours, backfilling trench and reinstating affected area</li> <li>installing road plates to maintain access</li> <li>asphalting works to reinstate roadway.</li> </ul>	<ul> <li>From Monday 1 July</li> <li>8pm to 1am, one hour break, then 2am to 5am</li> </ul>	Moderate
KEMPS CREEK			
Cross Street (between Western Road and 200 Cross Street)	<ul> <li>Pipeline installation</li> <li>establishing the work area, including temporary removal of parking</li> <li>saw-cutting the road and excavating trenches for pipe installations</li> <li>laying pipe, welding pipe joints backfilling trench and reinstating affected area.</li> </ul>	<ul> <li>From Monday 1 July</li> <li>10 shifts</li> <li>6pm to 6am</li> </ul>	Moderate
200 Cross Street Site Compound Facility	Deliveries     materials and equipment     spoil.	<ul> <li>From Monday 1 July</li> <li>10 shifts</li> <li>6pm to 6am</li> </ul>	Quiet
Advanced Water Recycling Centre (AWRC), off Clifton Avenue	<ul> <li>Civil works</li> <li>formwork and concrete pours for foundations and tanks including cranes</li> <li>shutter and structural installation</li> <li>sediment basin works</li> <li>in-ground and utility connections.</li> </ul>	<ul> <li>From Monday 1 July</li> <li>10 shifts</li> <li>6pm to 6am</li> </ul>	Moderate
	<ul> <li><i>Civil works</i></li> <li>steel fixing and concrete pours.</li> </ul>	<ul> <li>From Monday 1 July</li> <li>10 shifts</li> <li>6pm to 6am</li> </ul>	Almost silent
	<ul> <li>Deliveries</li> <li>oversized equipment</li> <li>materials, spoil and concrete.</li> </ul>	<ul> <li>From Monday 1 July</li> <li>10 shifts, 6pm to 6am</li> </ul>	Quiet
CECIL HILLS		<b>– – – –</b>	
Liverpool Reservoir Facility (off Cowpasture Road) Feodore Drive	<ul> <li>Deliveries</li> <li>materials and equipment</li> <li>spoil.</li> <li>Pipeline and accessory installation.</li> <li>establishing the work area</li> <li>excavating trenches for pipe installations</li> <li>laying pipe and welding pipe joints</li> <li>constructing precast concrete chambers and surface fittings</li> <li>backfilling trench and reinstating affected area.</li> </ul>	<ul> <li>From Monday 1 July</li> <li>10 shifts</li> <li>6pm to 9pm</li> <li>10pm to 1am, one hour break, then 2am to 5am</li> </ul>	Moderate to noisy



LOCATIONS	ACTIVITIES	SCHEDULE and DURATION	NOISE IMPACT
BONNYRIGG HEIGHTS			
North Liverpool Road (between Cowpasture Road and Montgomery Road)	<ul> <li>Pipeline and accessory installation</li> <li>establishing the work area</li> <li>excavating trenches for pipe installations</li> <li>laying pipe and welding pipe joints</li> <li>constructing precast concrete chambers and surface fittings</li> <li>backfilling trench and reinstating affected area.</li> <li>Horizontal directional drilling (HDD)</li> <li>establishing the work area</li> <li>constructing an entry and exit pit for the drilling rig and drilling installing the pipeline, including welding and stringing pipeline.</li> </ul>	<ul> <li>From Monday 1 July</li> <li>10 shifts</li> <li>6pm to 9pm</li> <li>10pm to 1am, one hour break, then 2am to 5am</li> </ul>	Moderate to noisy
MOUNT PRITCHARD			
Cabramatta Road West (between Elizabeth Drive and Meadows Road)	<ul> <li>Pipeline and accessory installation</li> <li>establishing the work area</li> <li>excavating trenches for pipe installations</li> <li>laying pipe and welding pipe joints</li> <li>constructing precast and cast in-situ concrete chambers and surface fittings</li> <li>backfilling trench and reinstating affected area.</li> </ul>	<ul> <li>From Monday 1 July</li> <li>10 shifts</li> <li>6pm to 9pm</li> <li>10pm to 1am, one hour break, then 2am to 5am</li> </ul>	Moderate
CABRAMATTA			
John Street (between Ambercombie Street and Coventry Road)	<ul> <li>Pipeline and accessory installation</li> <li>establishing the work area, including temporary removal of parking</li> <li>trench excavation</li> <li>installing the pipeline, including welding pipe joints and concreting</li> <li>constructing precast and cast in-situ concrete chambers and surface fittings</li> <li>backfilling trench and reinstating affected area.</li> </ul>	<ul> <li>From Monday 1 July</li> <li>10 shifts</li> <li>6pm to 9pm</li> <li>10pm to 1am, one hour break, then 2am to 5am</li> </ul>	Moderate
CABRAMATTA WEST			
Meadows Road (between Cabramatta Road West and Edensor Road)	<ul> <li>Pipeline and accessory installation</li> <li>establishing the work area, including temporary removal of parking</li> <li>trench excavation</li> <li>installing the pipeline, including welding pipe joints and concreting</li> <li>constructing precast and cast in-situ concrete chambers and surface fittings</li> <li>backfilling trench and reinstating affected area.</li> </ul>	<ul> <li>From Monday 1 July</li> <li>10 shifts</li> <li>6pm to 9pm</li> <li>10pm to 1am, one hour break, then 2am to 5am</li> </ul>	Moderate



LOCATIONS	ACTIVITIES	SCHEDULE and DURATION	NOISE IMPACT
CANLEY VALE			
Lennox Reserve (beside Hume Highway)	<ul> <li>Pipeline and accessory installation <ul> <li>establishing the work area</li> <li>excavating trenches for pipe installations</li> <li>laying pipe, welding pipe joints backfilling trench and reinstating affected area.</li> <li>constructing precast and cast in-situ concrete chambers and surface fittings.</li> </ul> </li> <li>Horizontal directional drilling (HDD) works <ul> <li>establishing the work area</li> <li>constructing entry / exit pit for the drilling rig and drilling</li> <li>installing the pipeline, including welding and stringing pipeline.</li> </ul> </li> </ul>	<ul> <li>From Monday 1 July</li> <li>10 shifts</li> <li>6pm to 9pm</li> <li>10pm to 1am, one hour break, then 2am to 5am</li> </ul>	Moderate
Bartley Street (between Park Road and Railway Parade)	<ul> <li>Pipeline and accessory installation</li> <li>establishing the work area</li> <li>excavating trenches for pipe installations</li> <li>laying pipe, welding pipe joints backfilling trench and reinstating affected area.</li> <li>constructing precast and cast in-situ concrete chambers and surface fittings.</li> </ul>	<ul> <li>From Monday 1 July</li> <li>10 shifts</li> <li>6pm to 9pm</li> <li>10pm to 1am, one hour break, then 2am to 5am</li> </ul>	Moderate
FAIRFIELD			
Fairfield Water Resource Recovery Facility (off East Parade)	Deliveries <ul> <li>spoil</li> <li>materials.</li> </ul>	<ul> <li>From Monday 1 July</li> <li>10 shifts</li> <li>6pm to 9pm</li> <li>10pm to 1am, one hour break, then 2am to 5am</li> </ul>	Quiet
LANSVALE and LANSDOWNE			
Lennox Reserve Lansdowne Reserve	<ul> <li>Civil works</li> <li>temporary access from Hume Highway into Lennox Reserve</li> <li>temporary access from Henry Lawson Drive into Lansdowne Reserve.</li> </ul>	<ul> <li>From Monday 1 July</li> <li>10 shifts</li> <li>6pm to 9pm</li> <li>10pm to 1am, one hour break, then 2am to 5am</li> </ul>	Noisy

# Testing and commissioning

We will carry out testing and commissioning on the recently installed pipeline. This process will involve continuously filling the pipe with water followed by testing and the release of air and water from the pipeline. Following water quality testing, water will be released from the pipeline and into the existing stormwater system or a nearby waterway. These activities may occur during standard hours and outside standard hours.

# **Traffic changes**

While we are working in your suburb, you may notice lane closures, speed reductions, temporary loss of on-street parking and pedestrian diversions. Short delays may be experienced as work moves past driveways. Traffic controllers will be on hand to assist motorists to access driveways and pedestrians to move safely past our work zone.

# Keeping you informed

Regular updates will be distributed to the community as the work progresses, with properties that may be highly impacted by noise or vibration or planned night works to receive specific notifications about these activities.

Despite our best efforts, out of hour work activities may impact nearby residents. If and when this occurs, opportunities for respite will be offered to those identified as being possibly impacted. This will be on a case-by-case basis, and you can find further information on our project website. To find out more about our work areas and how we are managing noise and vibration, you can download fact sheets from our project website.



# Reasons why we would need to carry out work outside standard construction hours



#### **Increase Safety**

For motorists, pedestrians and workers when we are building over, under and next to roads. How will I be

We'll let you know

ahead of time about

night work near you.

We will normally do

advance by post and

You can also visit our

website to subscribe

for email updates on

the project.

in an update to the project website.

this five days in

notified of upcoming night

work?



#### **Minimise Disruptions**

To minimise disruption to essential services for local communities and to complete emergency utility work.



#### Manage Oversized Deliveries

To allow delivery of oversized plant or structures that police or other authorities say need special arrangements to transport along public roads.



## Manage Traffic

Working next to, over, under, or on existing roads means traffic may be stopped, detoured, or reduced to one lane. Where we can, we will carry out work during the day. However, there will be times when we will need to carry out this work at night to reduce the impact to motorists and public transport customers during peak periods.



#### To Ensure the Quality of the Asset Being Built

Work such as large volume concrete pours is completed at cooler times of the day and over extended shifts to ensure the concrete sets without cracks or other faults, requiring re-work.

# **Our construction impacts**

We will minimise impacts as much as possible through active monitoring of noise, dust and vibration, our selection of machinery, considering the hours we conduct our high impact activities and training and supervision of our workforce.

ENVIRONMENTAL IMPACTS RELATED TO CONSTRUCTION	HOW WE MINIMISE IMPACTS
Noise and vibration	<ul> <li>turning off machinery when not in use, selecting low-noise machinery where possible and limiting higher noise activities as much as we can</li> <li>stopping higher noise activities earlier in the night where we can</li> <li>limiting the use of multiple pieces of equipment at the same time in the same location</li> <li>using squawker reversing alarms on equipment</li> <li>using noise barriers such acoustic blankets, hoarding, barriers and fencing to minimise noise, where possible</li> <li>completing noise and vibration monitoring on a regular basis</li> <li>taking breaks during high impact work</li> <li>scheduling noisy work during daytime hours where possible</li> <li>assessing work activities to manage any potential impacts to nearby residents and businesses</li> <li>training staff to be noise-conscious.</li> </ul>
Visual impact	<ul> <li>using shade cloth or alternative screening around work areas where reasonable and feasible</li> <li>positioning lighting to minimise light spill.</li> </ul>



ENVIRONMENTAL IMPACTS RELATED TO CONSTRUCTION	HOW WE MINIMISE IMPACTS
Air quality and dust	<ul> <li>using water to suppress and dampen down dust, where feasible</li> <li>using shade cloth or alternative screening around work areas where reasonable and feasible</li> <li>ensuring plant and equipment is well maintained and regularly serviced</li> <li>thoroughly cleaning each work area by wiping down, vacuuming, sweeping or mopping.</li> </ul>
Traffic impacts	<ul> <li>transporting oversized loads outside standard hours to reduce impacts on motorists</li> <li>using traffic controllers and signage to direct motorists, pedestrians and cyclists</li> <li>using traffic controllers to manage property access while we are working near driveways</li> <li>implementing road closures, detours, reduced speed limits and footpath closures for safety</li> <li>training our staff to be noise-conscious and obey reduced speed limits when entering and exiting site.</li> </ul>

# Working with you

We invite you to complete a survey by Thursday 27 June 2024 to provide feedback on our proposed schedule of work and how we minimise the impact to you. You can provide feedback by scanning the below QR code or completing the survey that is on <u>www.sydneywatertalk.com.au/UpperSouthCreek</u> under the Have Your Say tab.



Yours sincerely

# **Kris Bradley**

Kris Bradley Project Director - Upper South Creek AWRC and Pipelines

Interpreter Service 13 14 50

Arabic • Chinese • Greek • Italian • Filipino • Korean • Vietnamese • Hindi • Punjabi • Assyrian

إذا كنت تحتاج إلى مترجم. يرجى الاتصال بالرقم أعلاه. 如果您需要傳譯員的協助,請致電以上的號碼。 Αν χρειάζεστε διερμηνέα, τηλεφωνήστε στον παραπάνω αριθμό. Se vi serve un interprete, telefonate al numero indicato sopra. Kung kailangan mo ng tulong ng interpreter, pakitawagan ang numero sa itaas.

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