

Monthly update – Eastern Creek

1 April 2022

Sydney Metro is Australia's biggest public transport project.

Sydney Metro West will connect Greater Parramatta with the Sydney CBD and involve the construction of around 24 kilometres of twin tunnels. Confirmed stations include Westmead, Parramatta, Sydney Olympic Park, North Strathfield, Burwood North, Five Dock, The Bays, Pyrmont and Sydney CBD. This infrastructure investment will double the rail capacity of the Greater Parramatta to Sydney CBD corridor with a travel time target between the two centres of about 20 minutes.

Sydney Metro is constructing a precast facility at Eastern Creek to manufacture concrete segments needed to line the twin tunnels for Sydney Metro West.

Construction update: precast facility

Site establishment will continue at the precast facility in Eastern Creek during April 2022. Other ongoing work at the site includes upgrades to the Lenore Drive / Archbold Road intersection as well as construction of the Western Access Road and a section of the future Archbold Road.

Most of this work will be undertaken during standard construction hours, **Monday to Friday between 7am to 6pm and Saturdays from 8am to 1pm.**

Please see map overleaf for work areas.

Out-of-hours work:

Some work on Lenore Drive / Archbold Road will be undertaken outside of standard construction hours due to delays caused by wet weather. This work will be completed **Monday to Friday, 6am to 7pm and Saturdays, 7am to 3pm** (weather and site conditions permitting). Out-of-hours work will include installing kerbs, gutters and footpaths, excavation and asphaltting.

Work will involve:

- Survey work including utility, geotechnical and topographic investigations
- Earthworks and construction of stormwater basins
- Transporting spoil from WestConnex to the precast site
- Constructing and relocating utility and stormwater infrastructure, including gas, potable water, electricity (including installation of a substation) and telecommunications
- Deliveries of materials, plant and machinery
- Formwork, steel reinforcement and concrete pours for structures
- Installing a concrete batch plant and an acoustic shed
- Installing site perimeter chain wire fencing and gate entry off Archbold Road
- Installing site offices and amenities.
- Paving internal haul roads, footpaths and storage areas.

What to expect:

- Access to Lenore Drive and surrounding properties will be maintained at all times
- Increased vehicle and truck movements

- The work will generate some noise and the team will minimise impacts where possible
- Traffic control, safety barriers, directional signage and lighting will be in place for the safety of workers and the community
- There will be no disruption to utility services.

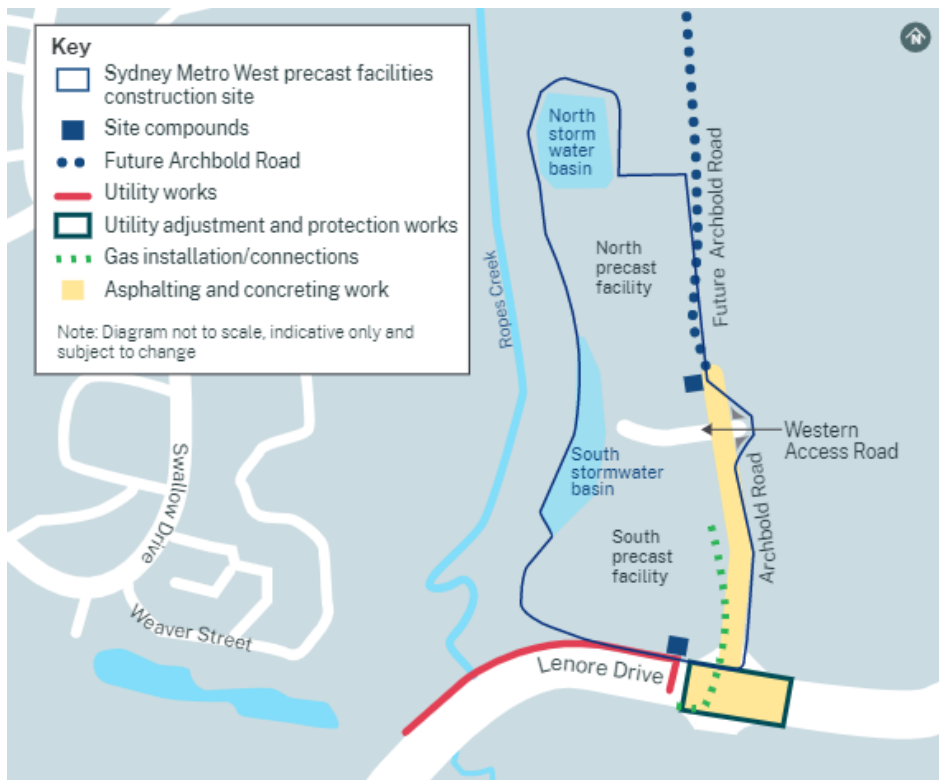
Equipment used:

Equipment used for this work includes but is not limited to: excavators, drilling equipment, dozers, scrapers, graders, compactors, dump trucks, road trucks, concrete trucks, concrete paving machines, cranes, water carts, street sweepers, jack hammers, saw cutters, traffic control, temporary fencing, heavy and light vehicles and generators.

Changes to traffic pedestrian and cyclist routes:

During the work, traffic control will be in place to assist motorists, pedestrians and cyclists with any changes to traffic conditions. This may include temporary and permanent traffic signage, installation of safety barriers, reducing speed limits, lane closures and traffic controllers. The times of these changes will vary and are subject to road authority approvals.

Work area



Contact us:

Your local Place Manager for Sydney Metro West at Eastern Creek is Rebecca. Rebecca will be your main contact for questions and enquiries regarding the project and can be contacted on 1800 612 173. Thank you for your cooperation while we complete these essential works.



1800 612 173 Community information line open 24 hours



sydneymetrowest@transport.nsw.gov.au



Sydney Metro West, PO Box K659, Haymarket NSW 1240



If you need an interpreter, contact TIS National on **131 450** and ask them to call **1800 612 173**