



New Women and Babies Hospital Project

Women and Babies Hospital - Fiona Stanley Hospital precinct

May 2026

Construction is progressing on the Women and Babies Hospital and the first new multi-deck car park, both located within the Fiona Stanley Hospital precinct in Murdoch.



Site activity as at April 2026

What's happening on site

This month, the focus is on creating a new vehicle access for the site, with the construction of a new site entry on Jennalup Street, and three new exits along Robin Warren Drive.

All heavy vehicles will enter site via the new access point on Jennalup Street east-bound and exit site via Robin Warren Drive west-bound.

Scheduled site works

Cranes

Over the coming months, cranes will be delivered to site to support the 12-storey hospital build.

Increased site traffic

Site traffic is expected to significantly increase over the coming months with frequent arrival of construction vehicles, including delivery trucks.



Looking ahead

Upcoming works for the Women and Babies Hospital will include:

- Recommencement of sheet piling, a construction method to support site excavation works.
- Completion of fencing around the construction site and site offices for pedestrian safety.
- Continuation of pile cap construction – caps sit on top of the foundation piles to ensure its long-term stability and integrity.

New multi-deck car park

Construction works

Work is progressing well on the foundations for the new multi-deck car park being constructed as part of the New Women and Babies Hospital Project.

Piling is now complete and a crane was assembled on site enabling the safe lifting of materials and positioning of large structural components.



Crane in operation at the new car park



Bus layover works

The bus stop and layover relocation works on Jennalup Street were temporarily paused while investigatory works were undertaken to ensure the protection of nearby water mains. Works have now resumed.

Once complete, the new Jennalup Street bus stop (#29468) will be operational at its new location opposite the South Metropolitan TAFE.

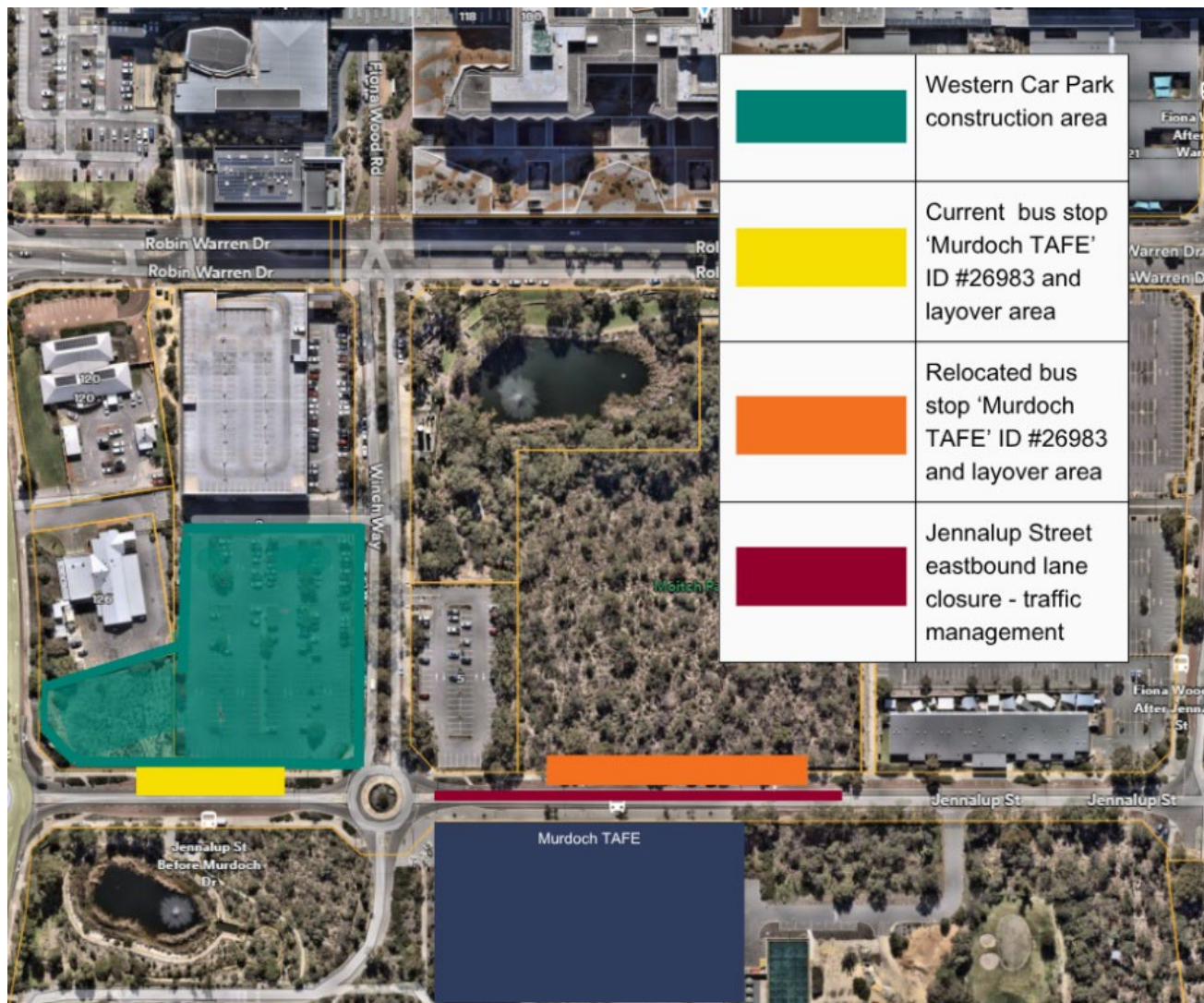
Refer to www.transperth.com.au for updates and bus schedules.

Working outside of normal hours

Out-of-hours concrete pours for the new multi-deck car park will continue in May 2026.

Nearby stakeholders and precinct users can expect some noise and lighting on site and increased early morning traffic.

Most trucks and vehicles will enter and exit the site via Jennalup Street.





Revised bus stop locations

What to expect

- General construction noise and vibration, particularly during sheet piling. Levels are continuously monitored to remain within safe, industry-approved limits.
- Increased traffic and heavy vehicle movements in areas where site works are taking place.
- Traffic management measures, including signage and personnel, to assist pedestrians, motorists and cyclists. This may include stop-slow traffic controls and temporary diversions.
- Construction vehicles and equipment such as survey equipment, compactors and hand tools (powered and unpowered).

Mitigation strategies will be implemented where required to minimise impacts, including water carts and hoses to suppress dust.



Map of FSH precinct

Feedback and information

The landmark New Women and Babies Hospital Project will expand services and choice for women, newborns and families, replacing the century-old King Edward Memorial Hospital.

The 12-storey, 274-bed new Women and Babies Hospital includes inpatient facilities for gynaecology and maternity patients, a neonatology unit for newborns needing specialised care, operating theatres, a family birth centre and outpatient clinics. The project also includes a major expansion of Osborne Park Hospital.

For more information about the project please [visit the project web page](#) or e-mail womenandbabies@omid.wa.gov.au

For questions specific to the multi-deck car park, please contact the Main Roads Customer Information Centre on 138 138 or email enquiries@mainroads.wa.gov.au referencing the Fiona Stanley Hospital Precinct Car Park Project.