



Construction Update

Main works construction continues on the sites of the Sydney Children's Hospital Stage 1 and Minderoo Children's Comprehensive Cancer Centre (SCH1/MCCCC) and UNSW Health Translation Hub (HTH) buildings, alongside internal activities within the Prince of Wales Hospital (POWH) Acute Services Building (ASB) and the associated UNSW Integrated Acute Services Building (IASB), formerly known as the UNSW Eastern Extension.

Learn more about these exciting projects by visiting randwickcampusredevelopment.health.nsw.gov.au

Upcoming activities

Sydney Children's Hospital Stage 1 and Minderoo Children's Comprehensive Cancer Centre

The main structure has now reached full height, marking a significant construction milestone for the 12-storey building. The suspended slab pours are now completed and the removal of scaffolding and installation of external facade panels will continue throughout May.

Formwork stripping is also now complete, with services installation and wall construction, including partition framing and lining, progressed to Level 6.

Staged installation activities for the link bridges connecting the new building to the existing children's hospital, the new ASB and the HTH continue.

Approved out of hours equipment deliveries, along with essential electricity supply works under an Ausgrid work order authority, are scheduled to occur during May.

The removal of construction site sheds in the coming weeks will temporarily change footpath access on the south side of High Street, between Botany Street and Hospital Road, with traffic control measures in place to support safe pedestrian travel.

Prince of Wales Hospital Acute Services Building and existing campus

Staged works for a future link bridge to the SCH1/MCCCC building from the north east corner of Level 1 will continue during May, including the establishment of scaffolding on the ASB's northern façade to support glass panel removal and installation.

Hospital operational commissioning activities are ongoing within the recently completed spaces on Level 6 to facilitate the future relocation of surgical inpatient units and staff areas.

UNSW Integrated Acute Services Building

The majority of internal fit-out activities will be completed during May, with final works such as painting and testing continuing.

Following the completion of these works, UNSW will commence commissioning of spaces, which are set to become operational in stages from mid-2024.

UNSW Health Translation Hub

Concrete slab pouring activities have advanced up to Level 6 of the 14-storey building.

Internal works, such as service installations and formwork stripping, continues to progress.

Staged works for the future installation of a link bridge connecting the existing university campus to the new building will continue in May, with intermittent pedestrian route and traffic flow changes on Botany Street, under traffic control.

Approved out of hours equipment deliveries are also scheduled throughout May.



SCAN HERE to view our **interactive map** and explore the project's construction sites, including real-time updates on construction activities.

Map of construction sites – May 2024



Managing construction activities

We are committed to minimising the impact of our works. All construction activities are carried out with the health and safety of the local community and site workers as our top priority, and we endeavour to keep noise, dust and vibration to a minimum.

Where possible, activities are scheduled during approved site hours of **Monday to Friday, 7am to 6pm and Saturday, 8am to 5pm**. Work may be delayed or rescheduled due to weather or unforeseen circumstances.

Out of hours work will be communicated directly to affected stakeholders, and all activity dates and times remain subject to change. Inaudible concrete finishing and other works may extend beyond 6pm where necessary, as per conditions of Development Consent.

Please note that service upgrades unrelated to the project may also be undertaken by other agencies at any given time without notification.