Government of **Western Australia**
Department of **Transport and Major Infrastructure**
Office of **Major Infrastructure Delivery**

OCTOBER 2026

BENTLEY HEALTH SERVICE SURGICENTRE

PLANTING AND LANDSCAPING

Landscaping on the new Bentley Health Service Surgicentre will create an attractive environment that complements the surrounding area and supports local biodiversity.

Young trees will be planted to support healthy establishment and help create a larger tree canopy over time. New planting will complement existing vegetation retained across the site, with a focus on Australian and local native species.

Plant selection will consider:

- biodiversity and habitat
- climate and environmental resilience
- visual appeal
- existing vegetation
- sightlines and safety
- ongoing maintenance
- mature tree size and canopy.

LANDSCAPING AT A GLANCE

150+ new trees will be planted across the project site.

More than **80 of the new trees will provide feeding and roosting habitat** for Carnaby's Black Cockatoos and Forest Red-tailed Black Cockatoos.

Young trees will be planted in 75L, 100L and 200L sizes.

ABOUT THE PROJECT

The new Bentley Health Service Surgicentre will help more Western Australians access surgery sooner, increasing capacity across the State's health system and supporting shorter wait times for elective procedures.

The purpose-built facility will provide a clear separation of elective and emergency surgery with treatment provided in a modern, patient-focused environment.

Jointly funded by the State and Australian Governments, the Surgicentre will provide elective surgery across a range of surgical and procedural specialties, helping meet the growing healthcare needs of the community.

SPECIES SPOTLIGHT

A variety of native species will help create welcoming, green spaces for patients, visitors and staff.

Irrigation will help new plants and trees establish and thrive over time.

Planned species include:

- Spotted Gum *(Corymbia maculata)*
- Red-capped Gum *(Eucalyptus erythrocorys)*
- Flooded Gum *(Eucalyptus rudis)*
- Silver Princess *(Eucalyptus caesia)*
- Knobby Club-rush *(Ficinia nodosa)*
- Creeping Boobialla *(Myoporum parvifolium)*
- Coastal Rosemary *(Westringia fruticosa)*
- Gingin Gem *(Grevillea obtusifolia)*
- Katrinus *(Lomandra longifolia)*
- Geraldton Wax Local Hero *(Chamelaucium uncinatum 'Local Hero')*
- White-flowering Bottlebrush *(Callistemon salignus)*
- Pincushion Hakea *(Hakea laurina)*
- Emu Tree *(Hakea francisiana)*



Silver Princess



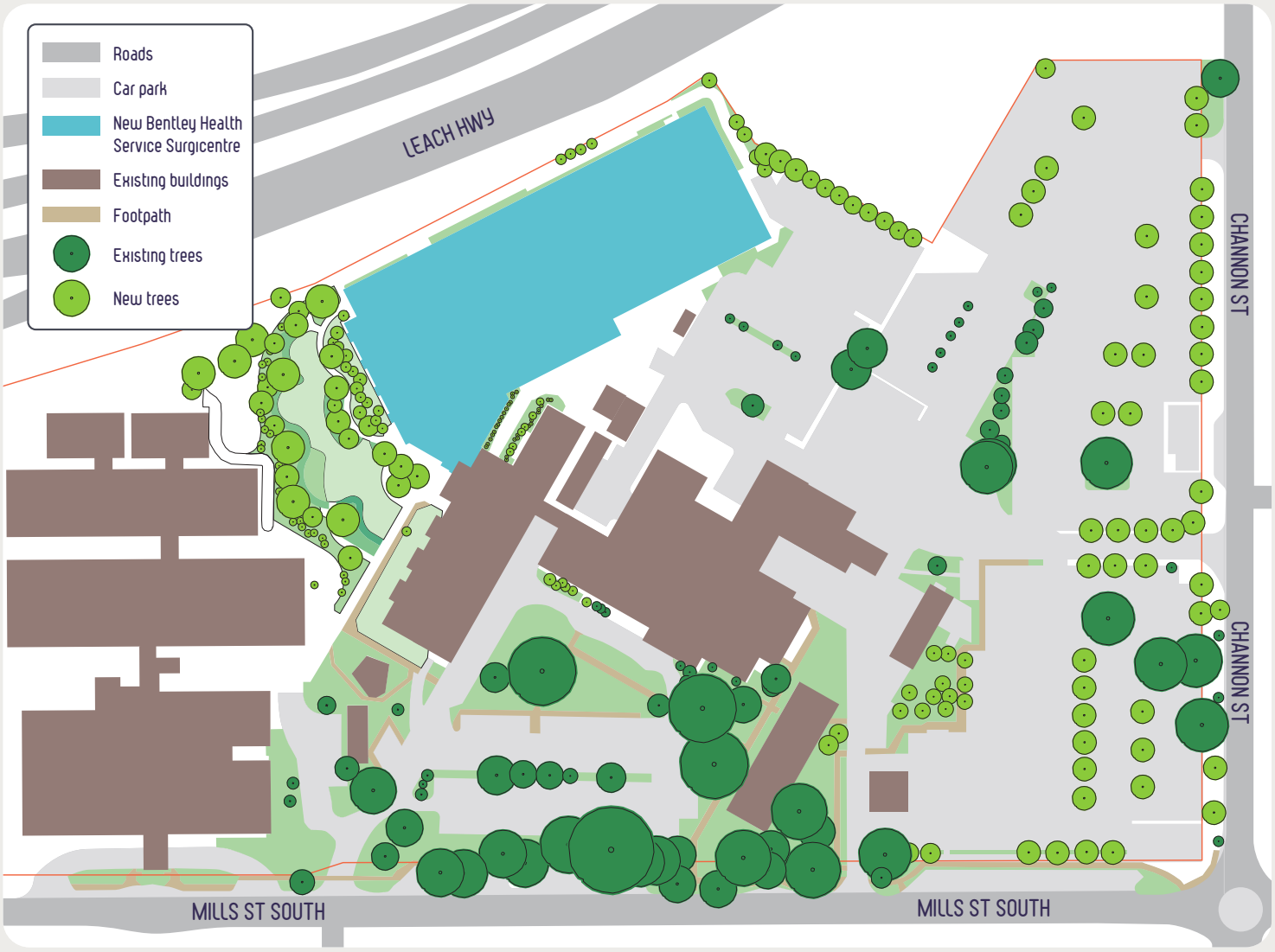
White-flowering Bottlebrush



Red-capped Gum

BUILDING FOR TOMORROW.

BENTLEY HEALTH SERVICE SURGICENTRE LANDSCAPING MAP



RETAINING TREES

The landscaping design has been carefully considered to retain as many existing trees as possible while providing the parking needed to support the new surgicentre. Some trees will need to be removed to accommodate the surgicentre and supporting infrastructure. Wherever possible, existing trees will be retained.

WHEN WILL PLANTING AND LANDSCAPING TAKE PLACE?

The first stage of planting is planned for April to June 2027, as part of works to deliver the new car park and prepare the site for the surgicentre.

Further landscaping will take place once the surgicentre is complete. This will include a garden and landscaped areas that will help create a welcoming environment across the Bentley Health Service campus.

More information:

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Scan the QR code for project news and updates.

omid.wa.gov.au/projects/health-metropolitan/bentley-health-service-surgicentre