

Stakeholder Notice

DTB End of Trip Bike Storage Facility (EOTBSF)

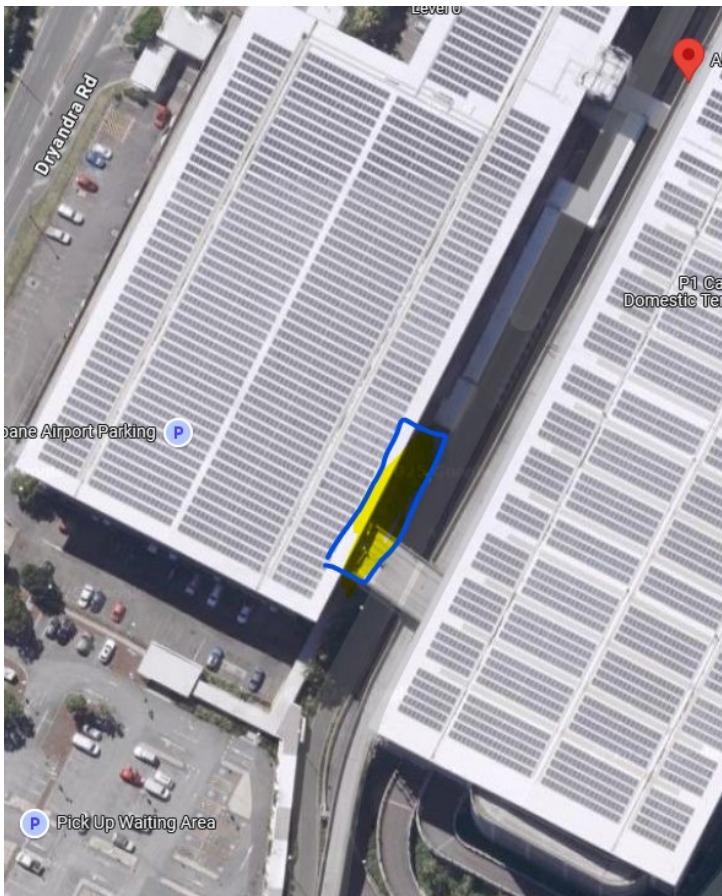
STK-N Rev 2
Date 10 October 2025



As part of the Domestic Terminal Carpark Expansion Project (DTBP2X), construction works for the End of Trip Bike Storage Facility (EOTBSF) will be undertaken by contractor INTREC Management from Monday, 13th of October 2025 to Friday 17th October 2025, between 6:30am and 2:30pm. These works will take place in the area below.

Location

Alpinia Drive (Garden Bed at the bottom of P2 Travelator)



Scope of Works

The DTB P2X End of Trip Bike Storage Facility (EOTBSF) project is commencing initial on-site construction works including site establishment, survey, excavation & installation of screw piers. A detailed summary of works is listed below:

Day 1 – Monday 13th of October

Time: 6:30am – 2:30pm

- Establish traffic control measures along Alpinia Drive for daily construction activities
- Delivery and install of construction hoarding to perimeter of construction site
- Landscapers to commence works including removal of existing trees, grinding/removal of existing stumps, removal of existing irrigation system & clearing of topsoil ready for survey & setout works (Note: Works undertaken over two days)

Day 2 – Tuesday 14th of October

Time: 6:30am – 2:30pm

- Establish traffic control measures along Alpinia Drive for daily construction activities
- Landscapers to continue works including removal of existing trees, grinding/removal of existing stumps, removal of existing irrigation system & clearing of topsoil ready for survey & setout works. Excess spoil & vegetation waste to be removed from site on completion of works
- Temp water feed to be installed for site clean-up and contractor drinking water.
- Site survey pile locations with offsets & install profiles to maintain accurate pile & footing locations (Survey works to commence on completion of topsoil strip)

Day 3 – Wednesday 15th of October

Time: 6:30am – 2:30pm

- Establish traffic control measures along Alpinia Drive for daily construction activities
- Hydro-vac excavations exposing services in preparation for safe screw pile install – Hydro-vac waste to be removed from site to waste treatment facility
- Screw pile delivery on completion of Hydro-vac works in preparation for installation

Day 4 – Thursday 16th of October

Time: 6:30am – 2:30pm

- Establish traffic control measures along Alpinia Drive for daily construction activities
- Screw pile install commences

Day 5 – Friday 17th of October

Time: 6:30am – 2:30pm

- Establish traffic control measures along Alpinia Drive for daily construction activities
- Screw pile installation finalised & spoil removed from site to designated stockpile locations

Stockpile Locations:



Location 1 Stockpile Location



Location 2 Stockpile Location

Impacts

- **General Construction Noise:** Expect typical construction noise during the upgrade process, which may include sounds from machinery, drilling, and other construction activities.
- **Traffic Control Measures:** Traffic control and diversion in place for duration of construction works. Traffic control measures to be removed daily on completion of works.

Project Contacts

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