

Stakeholder Notice

DTB End of Trip Bike Storage Facility (EOTBSF)

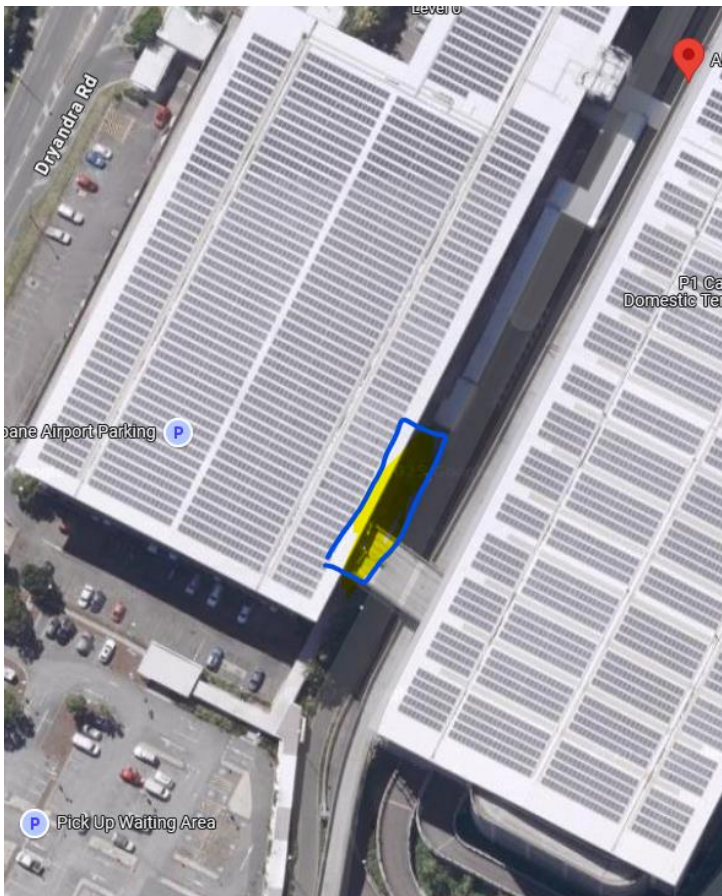
STK-N Rev 2
Date 17 October 2025



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, 20th of October 2025 to Friday 24th 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 works & FRP of pile cap footings & ramp connections. A detailed summary of works is listed below:

Day 1 – Monday 20th of October

Time: 6:30am – 2:30pm

- Site survey screw pier locations & profiles for coordination with IFC documentation
- Install temporary water feed

Traffic Control Measures NOT required.

Day 2 – Tuesday 21st of October

Time: 6:30am – 2:30pm

- Minor works only – Installation of profiles to maintain accurate pile & footing locations

Traffic Control Measures NOT required.

Day 3 – Wednesday 22nd of October

Time: 6:30am – 2:30pm

- Establish traffic control measures along Alpinia Drive for daily construction activities
- Detail excavation for pile cap concrete works
- Install reinforcement & grout filling of screw piers

Traffic Control Measures required.

Day 4 – Thursday 23rd of October

Time: 6:30am – 2:30pm

- Establish traffic control measures along Alpinia Drive for daily construction activities
- Install formwork for pile caps for concrete pour
- Commence concrete pour for pile caps & ramp connections.

Traffic Control Measures required.

Day 5 – Friday 24th of October

Time: 6:30am – 2:30pm

- Establish traffic control measures along Alpinia Drive for daily construction activities
- Complete concrete pour for pile caps & ramp connections
- Spoil removed from site to designated stockpile locations

Traffic Control Measures required.

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 as per approved TGS's.

Project Contacts

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