

APOLLO NZ GLOBAL

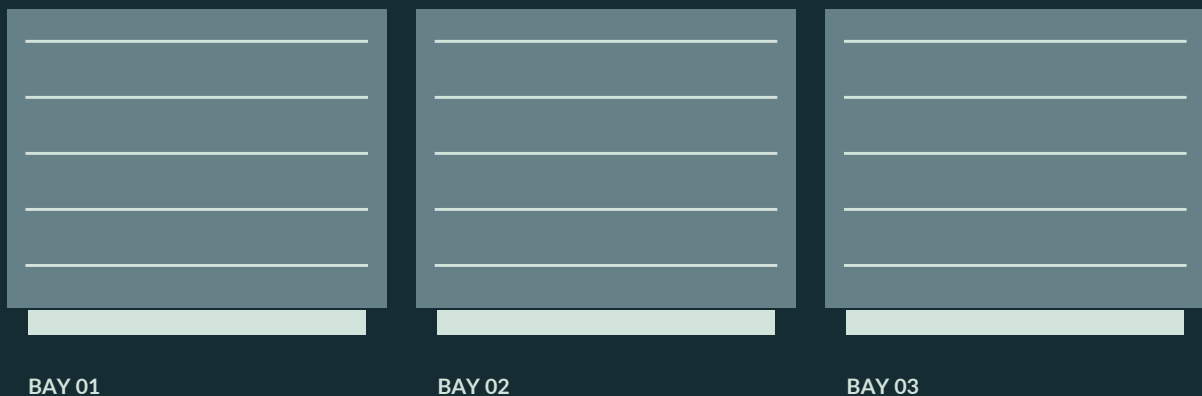
INDUSTRIAL & LOGISTICS INFRASTRUCTURE

PACKAGE B / PRELIMINARY SCOPE

HIGH-FREQUENCY LOGISTICS LOADING BAY

Plan a busy logistics operation around movement frequency, coordinated safety and dependable servicing.

COORDINATED LOADING-BAY CONCEPT



DOOR / LEVEL INTERFACE / WEATHER SEAL / SAFETY

PROJECT PLANNING / TECHNICAL VALIDATION REQUIRED

OCTOBER 2026

PACKAGE B / PROJECT CONFIGURATION

High-Frequency Logistics Loading Bay

Provisional equipment scope, design inputs and evidence requests for purchaser / architect / contractor review.

APPLICATION

Suitable for

Distribution centres, cross-docks, warehouse operations and high-throughput logistics.

Indicative equipment scope

- External dock closure appropriate to building exposure
- Internal rapid door where traffic/separation requires
- Dock leveller and truck-to-building sealing package
- Signals, restraint, sensing and interlock review

Project decision inputs

- Truck arrivals/shift, peak cycles, vehicle mix
- Forklift and people routes and emergency scenarios
- Door duty, operating sequence and downtime priorities
- Site electrical configuration and maintenance planning

Manufacturer evidence requested

- Model-specific door duty and control details
- Dynamic leveller ratings and geometry
- Safety logic and restraint operating sequence
- Maintenance manuals, spare parts and warranties

Local project interfaces

- Site traffic management and local risk assessment
- Door/leveller/control commissioning and testing
- Structural, electrical and fire-system interfaces
- Freight and installation coordination by local team

PROJECT STATUS: preliminary specification pathway only. The final bill of materials, components, capacities, tested standards, drawings, installation scope, warranty and destination suitability require documented approval. Apollo NZ Global supplies equipment; it does not perform local installation.