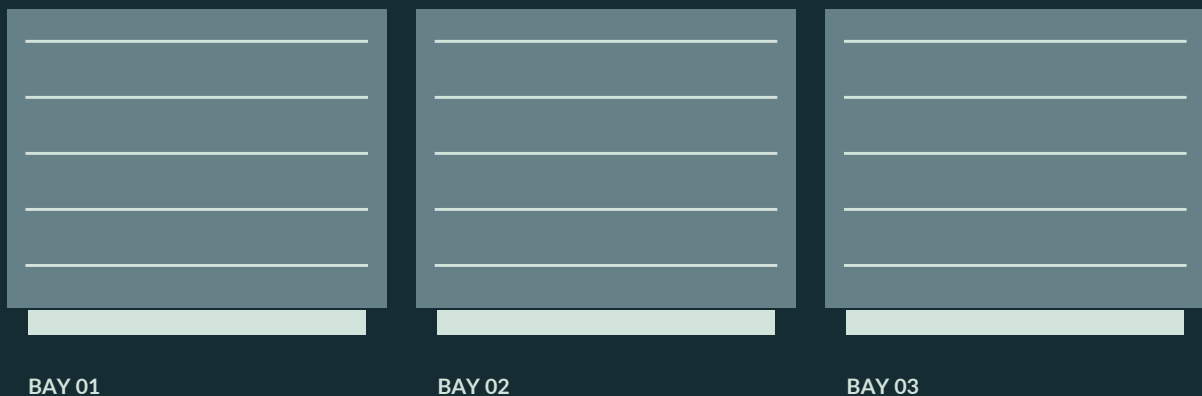


COLD STORAGE LOADING BAY

Temperature-managed loading starts with a coordinated building envelope, door, seal and dock operating strategy.

COORDINATED LOADING-BAY CONCEPT



DOOR / LEVEL INTERFACE / WEATHER SEAL / SAFETY

PACKAGE C / PROJECT CONFIGURATION

Cold Storage Loading Bay

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

APPLICATION

Suitable for

Food distribution, chilled staging, freezer facilities and cold-chain logistics.

Indicative equipment scope

- Insulated access door and appropriate operator
- Suitable dock leveller and protected interface
- Inflatable or insulated seal strategy as applicable
- Safety/control review for low-temperature operations

Project decision inputs

- Room temperatures, outdoor humidity and daily cycles
- Vehicle mix, dock geometry and operating duration
- Vapour/condensation control and frost/ice risk
- Hygiene, drainage, threshold and service access

Manufacturer evidence requested

- Door construction and evidenced thermal properties
- Temperature suitability and safety documentation
- Leveller and seal geometry plus control sequences
- Maintenance, spares and frost/condensate data

Local project interfaces

- Thermal-envelope and refrigeration designers
- Drainage, vapour continuity and civil works
- Local electrical, safety and temperature commissioning
- Freight, receiving and maintenance responsibilities

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.