

## Air Canada Cargo (YUL)



Air Cargo Handling and Storage System for Air Canada Cargo (ACC), at Pierre Elliott Trudeau Airport (YUL), Montréal (Dorval), Quebec, Canada

**Airport:**  
Pierre Elliott Trudeau Airport (YUL)

**System description:**  
ULD handling and storage system



**Project Place:**  
Montréal (Dorval), Quebec

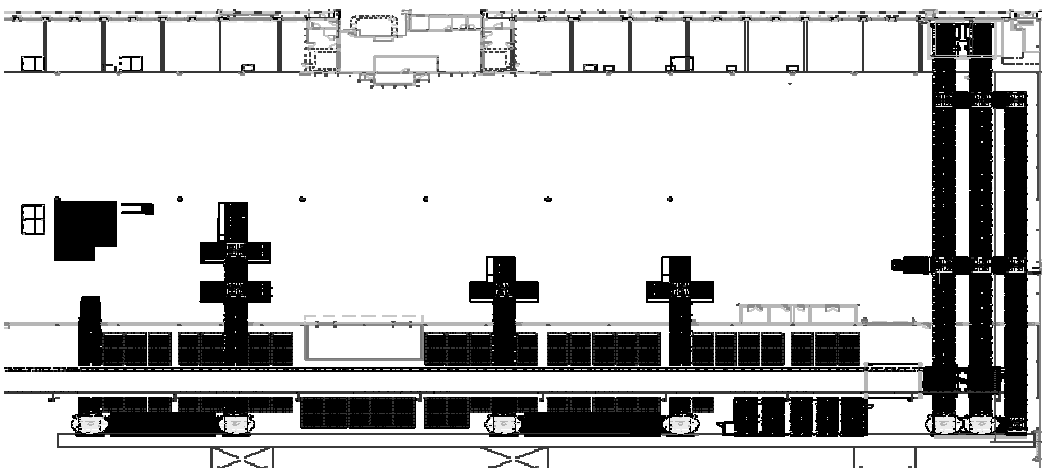
**Start date:**  
2008, April

**Project Country:**  
Canada

**Commissioning date:**  
2008, November

**Included components:**

- 2 Transfer vehicles 20ft
- 15 Friction powered storage decks (10ft positions)
- 30 Friction powered storage decks (2x 10ft positions)
- 2 Ball deck areas for flight staging
- 11 Right angle decks (RAD)
- 6 Turntables with integrated RAD and weighing system
- 8 Drive-Over workstations 10ft WEP with weighing system
- 2 Drive-Over workstations 10ft NEP with weighing system
- 1 Drive-Over workstations 20ft NEP with split operation (2x 10ft) facility and double weighing system
- 80 Motor powered roller decks
- 22 Motor powered spacer roller decks
- 2 Truck docks 20ft with pop-up ball units, winch, and weighing system
- 6 Stand-alone floor scales (5ft / 10ft/ 20ft)
- Slave pallet system
- Delivery, installation, commissioning, training

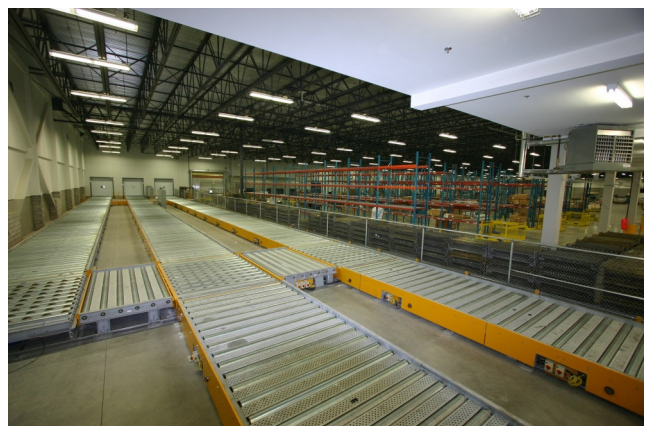


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