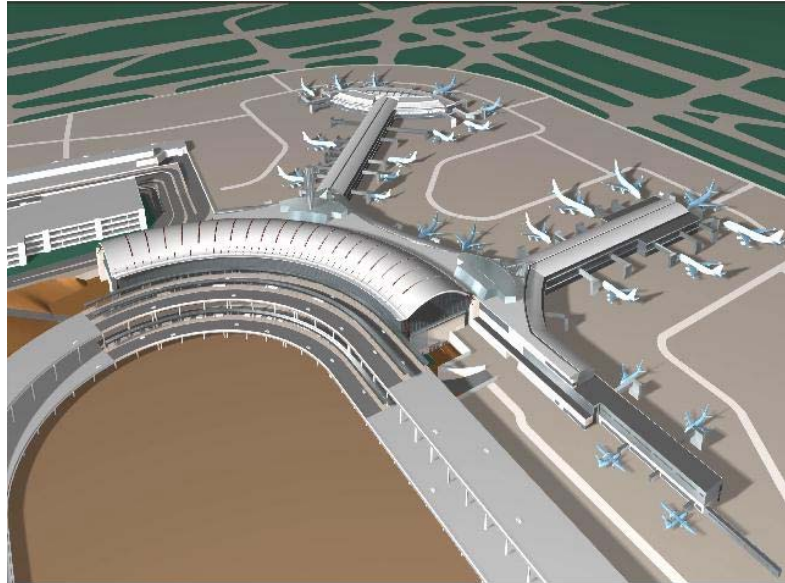


CFMS CONSULTING INC.

PROJECT PROFILE



NEW TERMINAL, PEARSON INTERNATIONAL AIRPORT, TORONTO

327,561 Square Metres

Total mechanical cost of construction: \$200 Million

Partial Completion: October 2003

Total Completion: October 2005

The New Terminal at Pearson International Airport will replace Terminal 1. The New Terminal Project consists of a Central Processor, Liner and Pier D, E and F. It will be completed in stages.

Mechanical systems are controlled by a full DDC system down to the room level.

Services provided by CFMS:

- Wrote the Building Automation System Specification
- Verify the mechanical equipment installation
- Witness the mechanical static tests
- Commission the Mechanical System:
 - Verify system tests
 - Verify DDC system
 - Performance testing
 - Operator training
 - Systems operating manual
- Verify the balancing contract