



#### SERVICES PROVIDED BY GCI

- Owner's Authorized Representative (OAR)
- Inspection (CEI)

#### MAIN PROJECT ELEMENTS

- Auger-Cast Pile
- Cast-in-Place Concrete
- Structural Steel
- Mechanical/Electrical/Plumbing

## ORLANDO INTERNATIONAL AIRPORT BP-S010, North Terminal Station for South Terminal Connector

This project consists of a three-level passenger terminal building of approximately 31,000 square feet. The main structure is constructed of reinforced concrete supported on drilled auger-cast piles and pile caps. The roof structure is composed of long span fire proofed joist girders and concrete over metal deck. Exterior walls consist of glass panels. Major interior finishes consist of tile floors and a suspended wood slat ceiling system.

The facility includes fire detection devices, fire sprinklers, lighting, HVAC, plumbing, and security systems.

**CONSTRUCTION COST: \$12,184,895**  
**COMPLETION DATE: MARCH 2004**

