

UNDERFLOOR SERVICE DISTRIBUTION

by Tate Access Floors

GTE Federal Credit Union
Tampa, FL

OWNER OCCUPIED PROJECT

125,000 sq. ft.
4-Story

PRODUCTS USED:

CCN1000 PosiLock (office area)
CCN1250 (Data Center)
Underfloor HVAC
Modular Power



Subject

GTE FEDERAL CREDIT UNION

In the most ambitious building project in the history of GTE Federal Credit Union, the new headquarters is a twelve and a half acre campus, designed to serve as a hub for the credit union's operations, in the revitalized Tampa Heights area at 711 East Henderson Road. Phase one encompasses the construction of two buildings; a four story 125,085 square foot headquarters building and a 20,000 square foot Information Technology center. Additional space has been earmarked for future growth and expansion.

Tate Access Floors is pleased to be part of GTE Federal Credit Union's new headquarters facility in Tampa, Florida. By selecting Tate's raised access flooring with underfloor air distribution, and "plug and play" modular wiring, this facility has a service distribution system that provides the ultimate in flexibility and occupant comfort.

WIRE/CABLE FLEXIBILITY

Access Floors provide simple and easy accessibility to the wire/cable systems distributed under the raised floor. With flexible wiring and modular plug & play connections, moving power, voice, and data services saves valuable time and money.

INNOVATIVE UNDERFLOOR AIR SOLUTION

Distributing air under a raised access floor provides significant benefits in the areas of energy use and occupant comfort/control and as business changes occur, so too can the underfloor air distribution solution, quickly, easily, and cost-effectively.



TATE AUTHORIZED DEALER

Irvine Access Floors
Orlando, FL

ARCHITECTURAL FIRM

Reynolds, Smith & Hills, Inc.
Hyde Park Architects

GENERAL CONTRACTOR

Whiting-Turner Contracting
Tampa, FL

ENGINEERING FIRM

RS&H
Jacksonville, FL

Tate[®]