

## LIVE WAYFINDING

*Find your way inside a building by generating your route on floor plans*

### ACCURATE, UP-TO-DATE INFORMATION AT YOUR FINGERTIPS

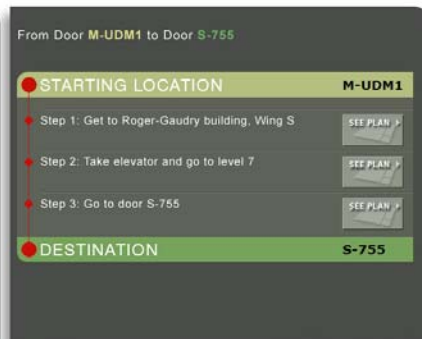
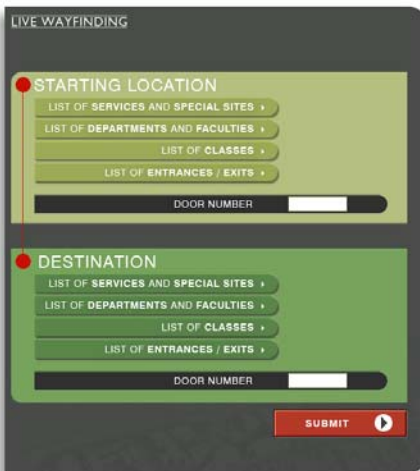
Enhance your customer service by offering an interactive signage system linked to floor plans. With this high-performance tool, you can now:

- ▶ Generate online a route for a user or visitor that wishes to be directed to a service, department or room.
- ▶ Facilitate the updating of your signage system with ArchiDATA's Space Management Module.
- ▶ Consult a plan and the route to follow by outlining each step in the itinerary. For example, Step 1, Go to front door of building; Step 2, go to elevator and go to 7th floor.
- ▶ Link your calendar of activities to the interactive signage system.

### ARCHIDATA MODULES

By combining technology and service, ArchiDATA facilitates your property management with the following tools:

- Virtual Plan Room
- Space Management
- Facilities Management
- Leasing Management
- Portfolio Management
- Project Management
- Scenario Planning Management
- Plan Scanning
- CertiPLAN
- Live Wayfinding



### BENEFITS

Users have recognized the following advantages to using the Live Wayfinding Module:

- ▶ Enhances customer service.
- ▶ Reduces time for users or visitors to locate rooms in a building.
- ▶ Optimizes movements inside an organization.
- ▶ Reduces time to update signage and wayfinding systems.

### ABOUT ARCHIDATA

Founded in 1995, ArchiDATA is a company that specializes in the development of Web-based solutions for plan (paper or CAD), space and building management. ArchiDATA offers a centralized archiving system for plans and documents accessible by all professionals involved in property management and construction.

The ArchiDATA platform and modules are designed to interface with the client's existing systems. It is a global solution for every stage of the property life cycle to increase portfolio performance for all aspects of real estate, including asset, leasing and property management and construction.

To date, more than 150 million square feet are managed using our solution.

