



WebTMA Interactive Floorplans

See your facility in context.

Interactive Floorplans adds a visual layer to WebTMA, allowing teams to see assets, locations, and work orders in context. By connecting floorplans to existing records, technicians can quickly locate equipment and create work with accurate location data, improving productivity and data accuracy without changing existing workflows.

Core Features



Visual Equipment Mapping

View equipment directly in facility floorplans, giving teams a clear understanding of asset locations across buildings and floors.



Work Orders from Floorplans

Create work orders directly from a floorplan view, automatically capturing the correct location and associated equipment.



Drag-and-Drop Asset Updates

Update asset locations visually by dragging equipment to new areas on the floorplan, with automatic record updates and audit tracking.



Interactive Facility Navigation

Allow technicians to explore buildings and floors visually, making it easier to locate rooms, assets, and work assignments.



Key Capabilities



Fast Equipment Location

Quickly identify where equipment is located within large or complex facilities without relying on text descriptions or room numbers.



Spatial Work Management

View and manage work orders in the context of facility layouts to better understand where work is occurring.



Accurate Asset Location Tracking

Keep equipment location data accurate over time by managing updates directly through the floorplan interface.



Faster Technician Ramp-Up

Help new technicians learn facility layouts faster by visualizing equipment and work locations.



Native CMMS Integration

Because Interactive Floorplans is built directly into WebTMA workflows, teams gain spatial insight without introducing disconnected tools or manual processes.

Why It Matters

Facilities teams often rely on text-based location data and institutional knowledge to understand where equipment and work exist. As facilities grow in size and complexity, technicians can spend significant time searching for equipment or confirming locations.

Interactive Floorplans brings spatial context into everyday maintenance workflows. By visually connecting facilities, equipment, and work orders, organizations can improve technician efficiency, maintain more accurate facility data, and reduce the time required to locate and service critical assets.

See how Interactive Floorplans works

Locate equipment faster. Manage facilities with ease.

[Request a demo](#)