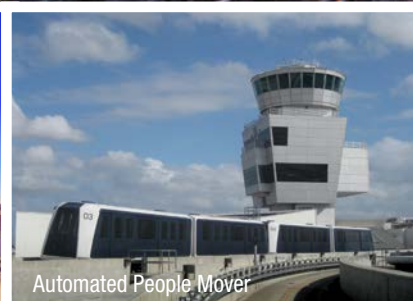


L.K. Comstock

Building Transit Systems for Tomorrow



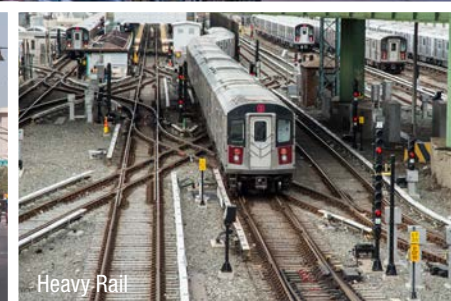
Light Rail



Automated People Mover



Streetcar



Heavy Rail



Making Transit Systems History Since 1904



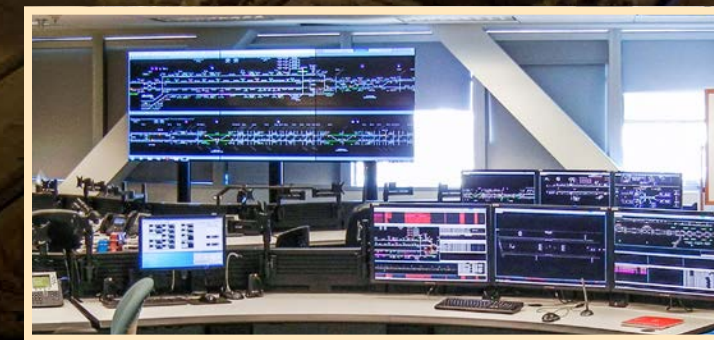
L.K. Comstock is one of the oldest and most accomplished electrical contractors in North America. Beginning with the New York City Transit Authority in the early 20th century, L.K. Comstock has successfully completed more than 100 systems projects to move people, cities and airports into new eras of speed, reliability and safety.

Through work on most of the major transit systems in the United States, L.K. Comstock has established itself as the preeminent transit systems contractor. We provide a complete systems solution, including design support, construction engineering, project management, installation, testing, startup and maintenance for Heavy Rail and Light Rail, Streetcar and Automated People Mover (APM) applications.

By drawing on our vast project experience, capable management team, and complementary capabilities from other RailWorks companies, L.K. Comstock provides a turnkey solution for all phases of successful project completion.

L.K. Comstock

The Most Experienced Name in Transit Systems Contracting



Overhead Catenary System (OCS) and Traction Power

L.K. Comstock has extensive technical expertise working with a range of systems applications, from revitalizing existing lines to installing systems on new lines and extensions:

- Installation experience in complex operating environments, including overhead catenary, third-rail, and bus-fed automated people mover power systems.
- A thorough understanding of design requirements to secure the appropriate hardware, address technical issues and coordinate installation with the owner, designer, suppliers, field engineering and labor force.
- Design-build market competency through work with owners, general contractors and project designers. Our work to develop cost and schedules during the design process minimizes field delays, redesigns and associated costs.

Train Control and Signals

L.K. Comstock has a noteworthy record of project experience spanning from early mechanical relay-based designs to modern, solid-state flexible-block systems and communications-based train control (CBTC). We provide comprehensive services from startup to complete installations:

- Proficient with all types of equipment for new systems as well as upgrades and retrofits.
- Demonstrated experience working in operating system environments.
- Collaboration with systems manufacturers helps to validate design compatibility, site application engineering, and comprehensive installation, testing and start-up services.
- Coordination with suppliers to procure hardware, develop detailed schedules, apply thorough field installation sequences and ensure familiarity with state-of-the-art systems and components.

Communications and Security

As a total systems provider, L.K. Comstock works with a range of transit applications and communications technology for train operation, security, passenger information and safety:

- Solutions provide reliable, real-time communications between trains, the control room, maintenance and emergency services.
- Integration of all communications requirements, including projects calling for fiber/Sonet, radio/microwave, cellular and WiFi technology.
- A customized engineering solution by combining mixed applications for video, voice and data over secure and redundant transmission networks.

SCADA and Systems Integration

L.K. Comstock has extensive experience installing integrated control centers for rail lines, people movers, tunnels and dedicated transit control centers:

- A single integrated information system using in-house technology or a third-party solution that can be integrated with power distribution, emergency telephone, PABX, radio/voice communications, CCTV, MIS, messaging and public address systems.
- The system can retrieve historical information for any aspect of the operations using a common interface for all video/audio data.

Trackwork and Facilities

L.K. Comstock and our RailWorks affiliate companies provide a range of track, civil and mechanical construction services for transportation infrastructure from all disciplines:

- All types of track, including ballasted, direct fixation, slab track and special trackwork for transit applications
- Building construction and installation of structures, platforms, architectural finishes, office furnishings and equipment
- HVAC controls, fire alarm reporting, public address, security and access, and complete telephone/PABX solutions
- Control and monitor elevators, escalators and walkways.

L.K. Comstock

We Can Get You There!

- Unparalleled Transit Systems Experience
- Impressive Record of Accomplishment since 1904
- Experienced, Knowledgeable Management Team
- Strong Supplier and Subcontractor Relationships
- Fully Integrated Systems and Track Solutions

Projects in Greater New York Metro Area

L.K. Comstock & Company
83 Central Avenue
East Farmingdale, NY 11735
631.752.4110

Projects Throughout the United States

L.K. Comstock National Transit
8200 Roberts Drive, Suite 425
Atlanta, GA 30350
770.806.7000



The following companies are subsidiaries of RailWorks Corporation:
L.K. Comstock & Company
L.K. Comstock National Transit
HSQ Technology
RailWorks Projects
RailWorks Transit

