

Virginia Railway Express



Scope of Work

- Performed site surveys to verify existing conditions
- Design coordination with IDS to verify placement and proper mounting of equipment and to verify power/data pathways
- Furnished all labor and supervision for installation of all required VMS System conduit, boxes, and hardware in support of all required VMS System power and data control cabling.
- Installation of all VMS System Single and Double-Sided LCD Displays, Environmental Display Enclosures, Video Receivers, and supporting Mounting Hardware
- Installation of all required VMS System cable terminations, and labels.
- Performed all required Inspection & Testing
- The job was completed on budget and on a timely manner.

Project Team

- **Owner:**
Virginia Railway Express
- **MEP Engineer:**
N/A
- **Architect:**
N/A
- **General Contractor:**
International Display Systems, Inc.
3131 South Dixie Drive
Dayton, OH 45439

Reference:

Robert K. Keelor, Jr.,
Vice-President
Tel: (937) 293-3118
Email: robkeelor@sprintmail.com

Date Completed:

March 2008

Contract Value:

Approximately ~300,000