



Project Name: Schenectady Intermodal Station
Project Type: Transportation Engineering
Location: City of Schenectady
Schenectady County, New York
Construction Cost: N/A
Completion Date: 2007

Project Highlights

- Redevelopment of Amtrak station as a multi-modal transportation center
- Catalyst for urban renewal in downtown Schenectady
- Significant public outreach

Project Description:

The project entailed the preparation of a rehabilitation and development plan for the Schenectady Intermodal Station for the Capital District Transportation Authority. The project included development of a schematic design including a substantial upgrade of the existing Amtrak Station and project site. The Schenectady Intermodal Station is envisioned to include intercity trains, intercity buses, local buses, taxis, car parking, pedestrians and bicycles. The study looked at the feasibility of moving intercity buses from a separate station location and improving pedestrian and auto access.

CME Role:

CME was responsible for the environmental assessment for the project in accordance with SEQRA and NEPA. CME assisted with the evaluation of the multi-modal accessibility of the study area including transit accessibility and the quality of inter-modal connections. CME was responsible for the traffic and pedestrian circulation study as well as a parking study. The safety and operation of adjacent street intersections for both motorists and pedestrians and the adequacy of parking supply were all analyzed. CME also provided the land surveying services.

Client: Capital District Transportation Authority (CDTA)
110 Watervliet Ave
Albany, NY 12206
Reference: Kristina E. Younger AICP
Director of Planning
Ph: (518) 437-6852