



SOUTH ACTON COMMUTER RAIL STATION - SOUTH ACTON, MA

PROJECT INFO:

OWNER:

Massachusetts Bay Transportation Authority - MBTA

ENGINEER / ARCHITECT:

Jacobs / Lozano, Baskin and Associates

PROJECT VALUE:

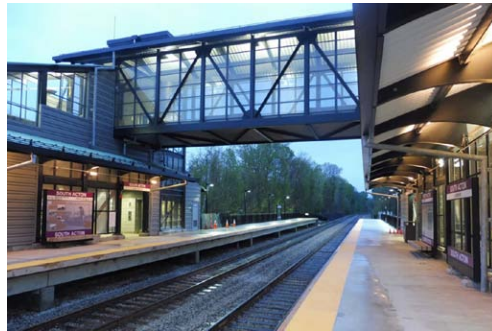
\$994,223.37

TECHNOLOGIES/MATERIALS:

Modular Pedestrian Bridge, Stainless Steel & Miscellaneous Metals

PROJECT HIGHLIGHTS:

All fabrications and installations were completed while the existing station continued normal operations.



ADDITIONAL DETAILS

This project included the fabrication and installation of the metal work for the major expansion and improvements of the South Acton, MA commuter rail station. Some of the fabrications included: a modular pedestrian bridge; two 800-foot-long, high level, side boarding platforms; two head houses each with lobby space, an elevator, platform canopies, and stairways including platform access stairs. Additionally, the project included the fabrication of numerous signs, including a spinning "T" logo sign on the top of the station.