

DOWNTOWN TRANSIT CENTER Burlington, Vermont



VALUE \$7.5 Million

CONTRACT TYPECompetitive Bid

PROJECT TIMELINE May 2015 -

October 2016

OWNER

Green Mountain Transit Steve Carlson

ARCHITECT TruexCullins

Richard Deane

ENGINEER

VHB - Boston Mark Louro

GENERAL CONTRACTOR

PC Construction Ryan Sauer







The Downtown Transit Center was built to serve the growing ridership of Vermont's largest public transit authority. Built on a former city street, the site presented multiple challenges, including limited lay-down area and a tight building footprint requiring a complex, supported excavation system. The transit center offers a bright, safe loading area as well as an indoor climate controlled waiting area. Other amenities include electronic route information, public restrooms and a staffed ticket kiosk. The new facility also provides a spacious break room for drivers. Requiring a 16-month construction schedule, the project was completed on time and under budget.

PROJECT HIGHLIGHTS

- Multiple Site Challenges
- Extensive Modifications to Existing Underground Infrastructure
- Federal, Local & State Funding
- Completed On Time and Under Budget

PCI SERVICES PROVIDED

- Owner's Representative,
- Early Site Analysis
- Budget Estimating
- Contractor Qualification
- Value Management
- Construction Monitoring