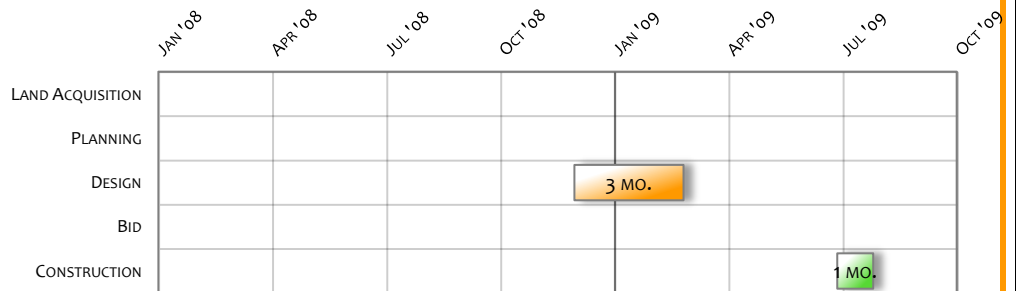


## Project Overview

### Project Scope

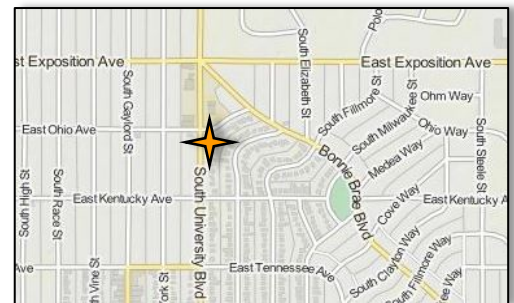
Renovation work at the Eugene Field Branch of the Denver Public Library comprised upgrades to incoming electrical service, upgrades to mechanical systems, procurement and installation of self-check stations, as well as installation of a radio frequency identification (RFID) system. Together, the self-check and RFID technologies allow for automated self-check of library media and provide numerous benefits including improved circulation/collection management, reduced theft of library materials, increased efficiency of library staff, and an enhanced customer experience.

BETTER DENVER BOND PROGRAM  
PROJECT COST:  
**\$245,673**



### Project Team

Project Manager: Ken Matthews  
Designer(s): Oz Architecture  
Constructor(s): White Construction Group



© openstreetmap.org contributors

### Project Delivery

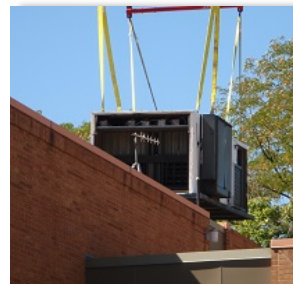
OCOC

### Project Photos

Installation of new RTU



Removal of existing RTU



Removal of existing RTU



Repairs to rooftop mechanical systems



Preparation of new RTU

