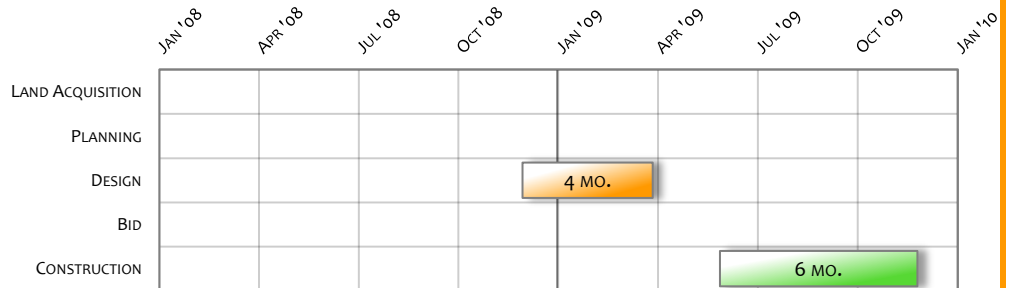


Project Overview

Project Scope

Renovation work at the Woodbury Branch of the Denver Public Library comprised upgrades to fire protection, electrical, mechanical, and plumbing systems, restoration of historic windows and entryways, reconfiguration of interior spaces to enhance circulation, accessibility improvements, updates to finishes and furnishings, technology enhancements, 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:
\$651,687



Project Team

Project Manager: Ken Matthews
Designer(s): Humphries Poli Architects PC
Constructor(s): Interlock Construction Corp.



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Project Delivery

OCOC

Project Photos

Updated finishes and furnishings



Restored entry hall



Computer stations



Renovated restrooms



Updated finishes and furnishings

