



DPAC 13th Street Tunnel Structural Improvements

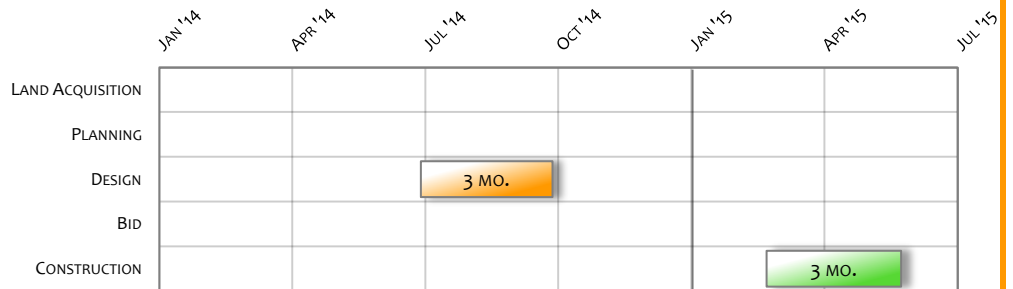
1.02.07.02
1100 13th St.
Denver, CO 80204
District 9

Project Overview

Project Scope

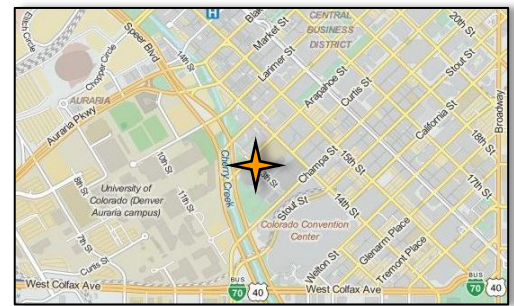
The DPAC 13th Street Tunnel Structural Improvements project was approved along with various additional projects aimed at addressing deferred maintenance needs within the Denver Performing Arts Complex (DPAC). This project involved the repair of failing structural elements within the 13th Street tunnel, which also serves as the vehicular entrance to the DPAC parking garage. Maintenance activities included the removal of corrosion build-up, restoration of failing double tee structures and associated improvements to decking, bearing ledges and joints. Together, these deferred maintenance activities will improve patron safety and lengthen the usable life of the DPAC parking garage structure.

BETTER DENVER BOND PROGRAM
PROJECT COST:
\$370,194



Project Team

Project Manager: Patrick Riley
Designer(s): OZ Architecture
Constructor(s): FCI Constructors Inc.



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Project Delivery

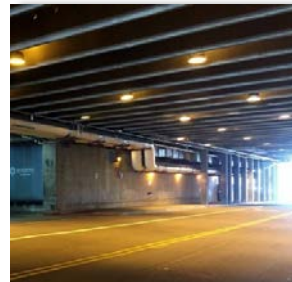
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Project Photos

Completed structural improvements



Completed structural improvements



Completed structural improvements



Completed structural improvements



Completed structural improvements

