

PROJECT PROFILE



Greenbelt Pathway/Boise River Greenbelt Stabilization Project

OVERVIEW

This is an ARPA designated project.

The Project is located on a 1.64 mile segment of Greenbelt Pathway which is located on the south side of the Boise River between Garden City's western boundary and the City of Boise's wastewater treatment facility. There is an active gravel operation, gravel pits filled with water, and the Boise City's wastewater treatment plant in this area. During the 2017 flood event this segment was used as the line of defense to prevent potential catastrophic pit capture and to protect the West Boise Wastewater Treatment facility from failure. There are areas where the banks of the Boise River need stabilization and erosion control measures are also needed to protect the Boise River. Project consists of grinding up the asphalt greenbelt covering and replacing with concrete, installing a bridge, stabilizing the riverbanks of the Boise River and providing for erosion control. Concrete is the preferred surface since it is more stable for waging a flood fight as it is not as susceptible to cracking and damage.

HIGHLIGHTS

Location: 400 Benjamin
Architect: Keller Associates
General Contractor: TBD
Completion: Summer 2023
Project Budget: \$3,000,000

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