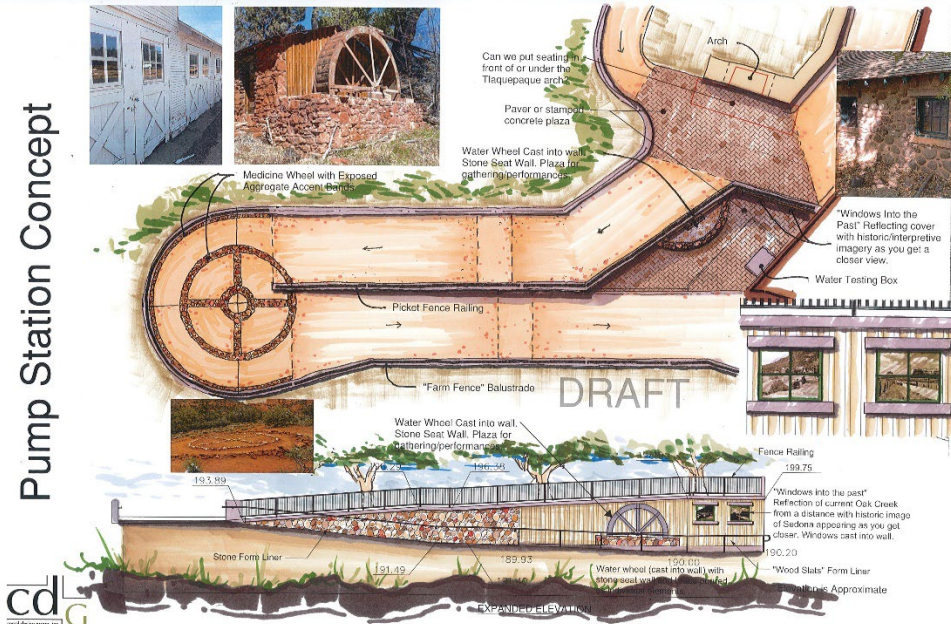




Sedona in Motion 4C – Pedestrian Crossing at Oak Creek

FY22 CIP Update

Pump Station Concept



KEY FEATURES:

Consultant: JE Fuller/WSP

Contractor: TBD

Timing: FY 2018 – FY 2024

Construction Challenges:

- Heavy vehicular and pedestrian traffic
- Tight Construction Area
- Land acquisition
- Potential for restricted work hours
- Floodplain
- Property impacts
- Utility impacts

Project Manager:

Robert Welch, PE
 (928) 203-5120

BWelch@SedonaAZ.gov

City Engineer:

J. Andy Dickey, PE
 (928) 203-5039

ADickey@SedonaAZ.gov

\$ FY22 Project Budget: \$1,347,000

Total Project Budget: \$2,223,000

This project is one of the transportation projects identified in the Transportation Master Plan and by Council as a priority. The project proposes construction of a pedestrian bridge, tunnel, or other pedestrian crossing of State Route 179 between Oak Creek and SR 89A. A Feasibility Study was recently completed for the crossing which identified alternatives and provided a recommendation for a crossing type.

Status: Revised 90% progress plans incorporating at-grade crossing modifications were recently completed by the consultant. These revised plans have been reviewed by both City staff and ADOT and returned to the Engineer with comments for consideration. 100% design plans are anticipated by the end of January 2022, beginning of March 2022. Staff is currently coordinating with ADOT regarding the existing at-grade crossing, current transportation model trends and future improvements to the at-grade crossing for continued safety and viability.

The overall schedule for completion of design and permitting has been modified to 14 months. Construction of the project is anticipated to take 9 months. Staff and the Engineer (WSP) will be coordinating the design and construction with the State (ADOT) and Federal agencies, as well as local stakeholders.

For a copy of this update, or updates for other projects, visit the projects website at: www.sedonaaz.gov/CIP.

Project Status

January 2022

Project Phase	% Completion	Completion Date
Design	95%	March 2022
Construction	0%	Summer/Fall 2022