



City of Sedona
Public Works Department
 102 Roadrunner Drive Sedona, AZ 86336
 (928) 204-7111 • Fax: (928) 282-5348

Shelby Drive Roadway Improvements

FY22 CIP Update



KEY FEATURES:

Consultant: Kimley-Horn and Associates, Inc. (Design)
 Shephard Wesnitzer, Inc. (Survey)
Contractor: Eagle Mountain Construction (EMC)

Construction Challenges:

- Minimal disturbance to businesses.
- Right-of-way dedication to the city of Sedona

Project Manager:
 Stephen Craver, PE
 (928) 203-5059
SCraver@SedonaAZ.gov

City Engineer:
 J. Andy Dickey, PE
 (928) 203-5039
ADickey@SedonaAZ.gov

\$ FY22 Project Budget: \$1,252,225
Total Project Budget: \$2,069,803

This project is a result of the recommendations as laid out by the Sunset Live/Work Community Focus Area (CFA). The CFA identified the portion of Shelby Drive within the AAA Industrial Park subdivision as a key area for economic development and improvement. In order for this project to proceed, the City needed to acquire the private portion of roadway. The city has now received approval ratifications from all affected property owners, and the plat amendment has been recorded. The project includes new pavement, curbs, gutters, storm drain, shared-use path, and new sewer service. The city received a grant from the State of Arizona for \$500,000 to put toward this project. Notice to Proceed date was April 26, 2021. EMC began with sewer installation at the west end of the project working east. Sewerline installation was delayed due to rock, but was complete in early August.

Status: Work on the new storm drain and dry utilities is complete after significant rock delays. This has pushed the expected project completion to May 2022. Dry utility service switch overs will occur in mid-March, allowing work on curb and gutter to continue.

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

Project Status **February 2022**

Project Phase	% Completion	Completion Date
Design	100%	August 2020
Construction	60%	May 2022