

PUBLIC WORKS

ROADWAY PROJECT

HOPE STREET IMPROVEMENTS PROJECT

April 1, 2016

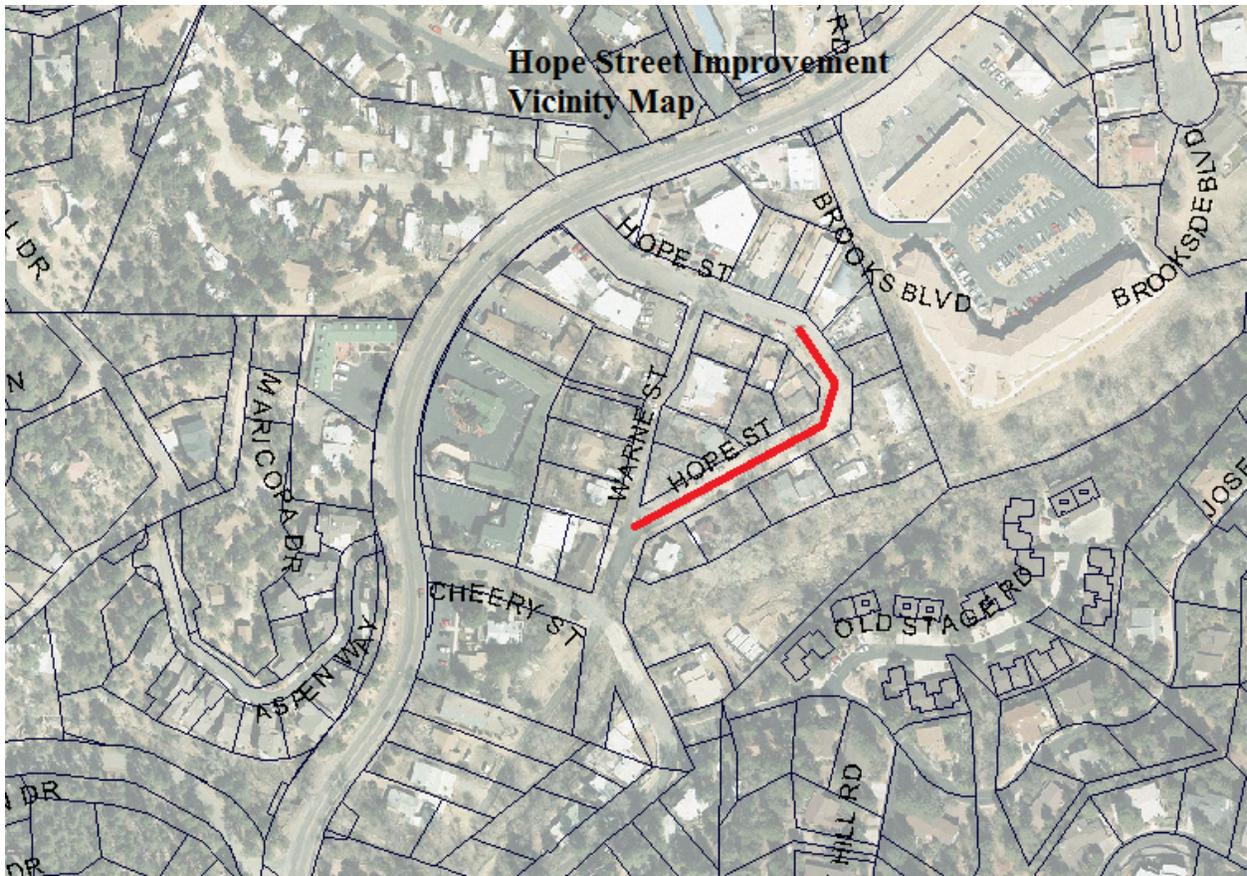
The Hope Street Improvements Project generally consists of constructing roadway, and drainage improvements along Hope Street from White Spar Road to Warne Street.

Woodson Engineering was selected as the design engineer for this project. The engineering design contract was awarded at the July 14, 2015 City Council meeting.

Woodson Engineering has completed their 30% Design for the Road Improvements. Woodson Engineering and City Staff met with the residences impacted by the project on March 16, 2016 and will consider a revised design concept that will acknowledge the following concerns of the residences:

- Preserve all trees to the extent feasible
- No sidewalk
- Keep road as narrow as possible
- Consider Traffic Calming elements in the design
- Re-Evaluate Hydrology to determine the feasibility of not focusing all drainage to one location. Consider the adequacy of existing drainage swales.
- The use of curbing would be considered for managing drainage only
- Consider "rural" nature of neighborhood
- Match adjacent existing pavement road widths
- Address drainage outfall volumes and velocities to not impact existing drainage facilities.

Based on the residential meeting, these items will be addressed in the 60% design to the extent feasible. The 60% design plans are scheduled to be completed in May 2016, at which time another meeting will be set up with the impacted residences. Site location map below.



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Visit: www.prescottroadconstruction.com for additional project information.

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