



Project Update Newsletter

July 2017

This past month, construction has ramped up on the new McHenry Avenue bridge over the Stanislaus River. Crews have continued pile driving, and even began work on the first abutment at the end of the bridge. An abutment is a structure that connects the surface of the bridge to the ground and helps support its weight both horizontally and vertically.

The McHenry Avenue Corridor Improvements project will enhance safety, inter-regional traffic circulation, and air quality.

Construction began in May 2017 and is on schedule to be completed by mid-2020.

Current Activities

- Construction on the first bridge abutment.
- Steel pile driving for the temporary access trestle, which is a supporting tower used to provide access to construct the bridge.

Ongoing Work

- The work site has been cleared of debris on the east side of the bridge.
- Clearing on the west side of the bridge will take place throughout August.
- Workers have continued concrete pile driving for the new bridge structure.
- Installation of stone columns.

Upcoming Construction Activities

August 2017

- Crews will begin minor roadway widening and temporary striping, and install temporary intersection lighting.



Construction of the first abutment at the end of the bridge.



Construction crews driving steel piles for support of the temporary construction trestle

We apologize for any inconveniences.

Your patience and cooperation is much appreciated.

Yours truly,
The McHenry Construction Team

Stay Updated:

Call the project hotline at **(209) 497-5111**

Email info@improvemchenry.com



Construction of the temporary trestle to allow access to construct the bridge.

Visit www.ImproveMcHenry.com

Text **McHenry** to **41411**