



City of Chico

SR32 Widening Project (Phase 1)

Volume 40

May 4, 2015

State Route 32 Widening Project (Phase 1) Weekly Update

Introduction

Following is the fortieth (40th) Volume of the SR32 Widening Project (Phase 1) weekly update newsletter. The purpose of these updates is to share detailed information regarding scheduling and construction activities anticipated for the upcoming week. If you do not wish to receive updates, you may opt out by sending staff a quick e-mail with that instruction. Alternatively, if you know of other interested parties that would appreciate being added to the list, please send an email request to: update32@chicoca.gov

Precast Concrete Sound Wall

As a result of the recent clear and dry weather, work has resumed on the precast concrete sound wall. The Contractor has mobilized a crew to continue progress on the north side of SR32 between Fir Street and Forest Avenue as well as a second crew to install sound wall on the south side of SR32 west of Forest Avenue. Based on the current progression of construction, it can be expected the southerly sound wall will be completed by Friday (5/8). It can also be expected that an additional crew will mobilize on Tuesday (5/5) to begin installation of sound wall on the north side of SR32 east of Forest Avenue in order to expedite the construction schedule. During the continuation of sound wall work, vehicles should exercise caution as construction vehicles and equipment will be entering and exiting the roadway in both eastbound and westbound directions. On Monday (5/11), the landscaping Contractor will mobilize to start installation of irrigation and planting between the roadway and the sound wall.

Roadway Widening Work

The new traffic signal at the Forest Avenue intersection is now operational. At this stage of the project, additional night work will not be required in the foreseeable future. The recent road widening work has allowed for the temporary traffic signal to be removed and the roadway to be re-stripped to establish a new traffic lane configuration. This configuration allows the Contractor to finish sound wall and landscaping work safely by restricting use of the outside vehicular travel lanes. This interim lane configuration also better aligns traffic with the intersection improvements and allows vehicles to be detected with new in-ground loop detection that is in sync with the new traffic signal. At this time, pedestrians and bicyclists can utilize the new yellow push buttons to activate a safe walk signal at each crosswalk within the Forest Avenue intersection. Once sound wall and landscaping items are complete, the Contractor will finish the paving associated with the project by placing a thin open graded asphalt layer on top of the existing roadway on SR32. Following finish paving work, ultimate signs and striping will be placed. We appreciate your patience throughout the life of the project and please feel free to contact us if you have any questions or concerns.

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Safety Tips

- ✓ Drive slowly and carefully through the construction area.
- ✓ Be alert for construction workers and large equipment, such as backhoes, graders and trucks.
- ✓ Obey all construction signs and directions from traffic control flaggers.

The City appreciates your patience and understanding during the project. Please feel free to contact City staff or the Contractor should you need additional information. The Contractor will notify residents & businesses at least 10 days prior to the commencement of any construction activities that may affect or is in the immediate vicinity of their property. For more information, please refer to the City Capital Project Services website at www.ci.chico.ca.us Pull down the Departments drop down menu and select Capital Project Services. The same web page can be accessed at the following link: www.ci.chico.ca.us/capital_project_services/home_page.asp

CONTACT PHONE NUMBERS (Area Code – 530)	
Capital Project Services Department	879-6900
Police Dispatch (use this number for immediate assistance from 5PM - 8AM)	895-4911
<u>Design Questions</u>	
Craig Murray, Associate Civil Engineer	879-6931
<u>Construction Issues</u>	
Tyler Bodnar, Assistant Engineer	879-6936
Brendan Ottoboni, Resident Engineer	636-3848
<u>Knife River Construction (Contractor)</u>	
Jim Bennett (Project Manager)	891-6555
24-hour Contractor contact	891-6555

Area of Construction Activities (2014- 2015)

