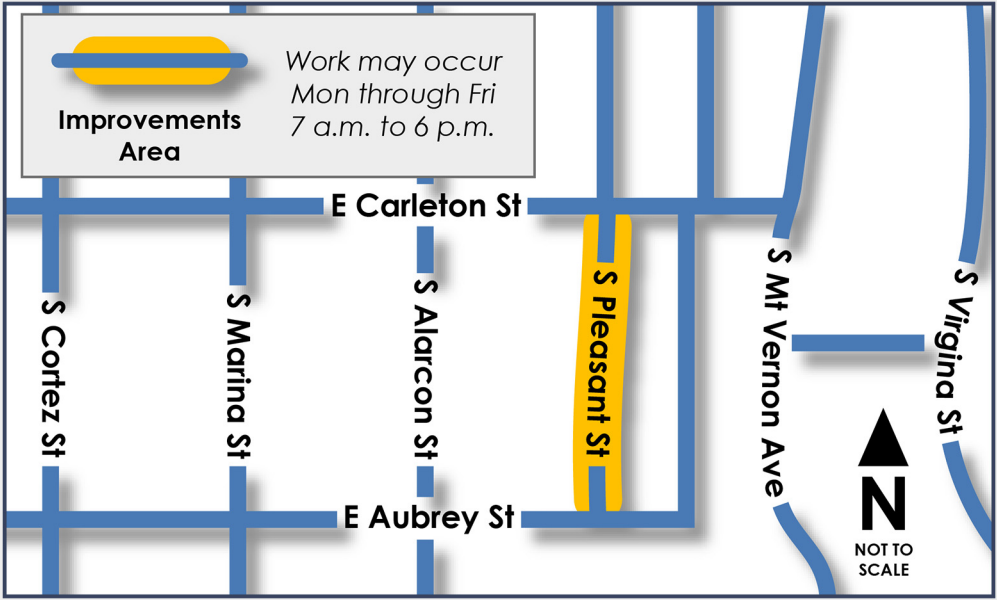


# Pleasant Street Pavement and Drainage Repairs Project

FALL 2025

The City of Prescott and their contractor, Asphalt Paving & Supply, are set to begin the Pleasant Street Pavement and Drainage Repairs Project the week of October 20, 2025. The project includes the removal and replacement of damaged asphalt pavement, concrete curbs, gutters and select driveway entrances along a section of Pleasant Street, between Carleton Street and Aubrey Street (as shown in the map below). Additional work includes drainage improvements along the roadway. This project is being undertaken to repair the utility trenches that have created uneven pavement and unsafe driving conditions.

This project is scheduled for completion in early 2026 and will improve the road quality for area residents. The City is dedicated to keeping residents informed of potential construction impacts throughout the project.



## During this work, you can expect:

- Temporary lane restrictions
- Reduced speeds
- Trash collection before 7 a.m.
- Flagging operations
- Construction equipment in the roadway
- Rough road conditions
- Loud noise

For questions and additional project information, call the **Project Hotline at (928) 237-3114**

**Scott Balck**  
Project Manager  
City of Prescott

**Tim Sherwood**  
Capital Program Manager  
City of Prescott

**Scott Gahr**  
Project Manager  
Asphalt Paving & Supply, Inc.

Visit [www.prescottroadconstruction.com](http://www.prescottroadconstruction.com) for additional project information



Pleasant Street Pavement and Drainage Repairs Project  
City of Prescott Public Works Department  
433 North Virginia Street  
Prescott, Arizona 86301

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## Pleasant Street Pavement and Drainage Repairs Project

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**Scheduled to begin the week of  
October 20, 2025**



*To avoid conflicts with construction equipment and expedite completion of the project, the City asks that you avoid on-street parking while construction is underway. Access will be maintained throughout construction; however, restrictions will occur during driveway installation and paving operations*