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## **Stricklin Park Green Stormwater Infrastructure**

June 2026

### **UTILITY PROJECT**

Stormwater attempting to enter Butte Creek in Stricklin Park becomes contaminated with excess nutrients and sediment as it travels down Sherwood Dr and Autumn Dr, and stormwater is unable to effectively exit the roadway. Accumulating water on the roadway contributes to flooding and black ice formation. In addition, Butte Creek is on the USEPA Impaired Waters list for high *E. coli*. To remedy stormwater pollution and accumulation on Sherwood Dr and contamination of Butte Creek The City of Prescott will install Green Stormwater Infrastructure (GSI) features along the right of way and inside the park. GSI features will improve water quality and quantity in Butte Creek and driver/pedestrian safety on Sherwood Dr.

The project consists of designing and building new scuppers, swales, and stormwater detention basins complimented by concrete weirs to control the flow of stormwater through the park. Native vegetation will be used to remove sediment, nutrients, and other contaminants in stormwater, and to improve the park aesthetic and replace trees lost to drought and bark beetles in recent years.

Design is anticipated to be completed by the end of Spring 2026, followed by construction in Summer 2026, and planting through fall of 2026 using primarily native vegetation.

### **City Contact Information**

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