



Project Location



0C 286 Elevation



Seized Pin and Hanger

PROJECT OVERVIEW

This project will perform preservation work on structure 0C 286, which carries Wall Avenue over the Ogden River. Work items include structural pothole patching, overlay replacement, pin and hanger modification, and painting of the superstructure.

The existing pin and hanger assemblies, meant to move with seasonal expansion cycles, have seized over the years due to corrosion build up. Keeping these assemblies functioning as intended is crucial in bridge performance and durability.

BENEFITS

These repairs will help to slow the rate of deterioration of the structure, and assist in extending the overall service life of this facility. This project will also address the safety concerns of the corroded pin and hanger assemblies, which are a fracture critical element of this bridge.

SCHEDULE *(subject to change)*

FUNDING	
Wall Ave at Ogden River Bridge Preservation (0C 286)	\$2,000,000
Total Cost	\$2,000,000

