



VEHICULAR BRIDGE

CREEKBED LANE VEHICULAR BRIDGE



LOCATION	SIZE	COMPLETION DATE	SCOPE
Beaver, UT	25 Tons 24' X 50'	2023	Steel SuperSill® Backwalls

A double run of 72" CSP was consistently getting plugged during rainfall flooding. The county requested suggestions for removing the culvert. After consulting with TrueNorth Steel, they decided that the best solution would be a modular vehicular bridge. One unique challenge that this project overcame was that the bridge had to be built very close to a farmhouse, and there were low-hanging power lines in the area.