

Case Study - New Lyons' Bridge for the City & County of Boulder



Park Range Construction just finished a project in Boulder County. When the devastating flood of 2013 tore through Lyons, CO it destroyed many homes, driveways and bridges. Lives would never be the same. PRC is pleased to have helped rebuild part of the community. We drilled 14 - 6" diameter micropiles to a depth of 25 lf. The piles had 10 lf of 5.5" diameter threaded casing and 15 lf of bond length for a total of 25 lf. Park Range successfully performed a proof load test to 48 kps.



PROJECT SUMMARY	
Client:	Prism Construction Group
Contractor:	Coal Creek Excavation
Engineer:	Drexel, Barrell & Company
Geotech:	Hepworth-Pawlak Geotechnical, Inc.
Structural Engineer:	Centennial Engineering, Inc.




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