Accessible Curb Ramps

The scope of work for this project is to create a comprehensive project analysis of all accessible curb ramps at the UI's Moscow Campus with prioritization and severity ratings for each ramp. UI has determined their priorities to repair ramps based on campus needs and high-use corridors. The goal is to replace as many ramps as possible starting in the highest priority areas.

Regional Civil Engineer, Keller Associates, Clarkston, WA, has designed the project. The project construction budget is \$232,000. The average cost per ramp is estimated to be \$6,500 with an estimated 35 ramps to be replaced.

