Construction Update: October 8, 2022

This week, the contractor framed and installed reinforcement bars for the new pier cap and north side wing walls at the Harrison Street bridge. The piers are load-bearing structures that provide support for the adjacent ends of the bridge span.

The contractor also continued installing the new Redi Rock retaining wall on the north side of Crystal Creek.

Next week, the contractor will pour new concrete for the pier cap and the north side wing walls at the Harrison Street bridge. The contractor also plans to complete the installation of the Redi Rock retaining wall on the north side of Crystal Creek.

GET READY TO Rock!

Redi-Rock is a precast modular block retaining wall system. The Redi-Rock retaining wall system uses massive one ton blocks made of concrete. These walls are known to perform against freeze-thaw cycles and record-setting storms.

- Protects neighborhoods from flooding
- Natural stone texture slows down the water flow
- Resistant to freeze-thaw cycles
- Massive concrete weight keeps them sturdy in water
- Groove technology locks them tight like Lego blocks

Harrison Street Bridge Closure Update

Construction crews are working to improve the Harrison Street bridge. Once crews are able to install the deck planks and pour the driving surface they will reopen the bridge temporarily. The bridge will be reclosed for several weeks in the spring for the final barrier wall, bike path and approach slab installation.
Please note that the project schedule is weather dependent. We appreciate your patience while this critical infrastructure improvement is made.

Questions or concerns?
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