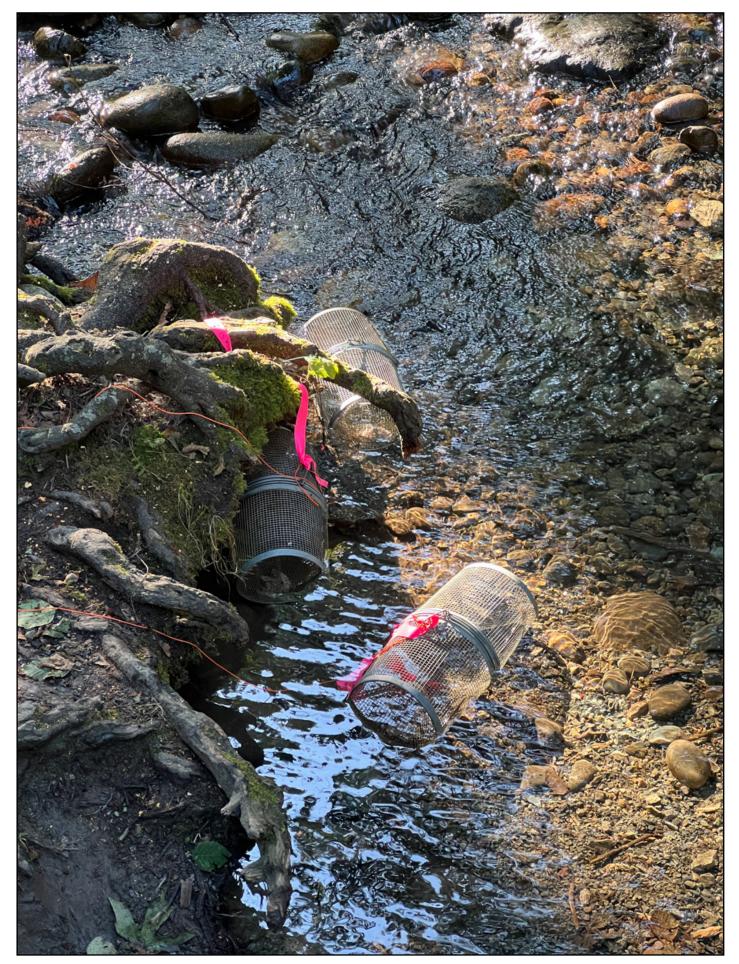
The old Bridge 6 was out of commission for 22 months.



Mesh barrier for fish exclusion



Traps to remove fish from work area below barrier



Dewatering system: sand bags, plastic sheets and water diversion pipe



Installing abutments made of concrete lock blocks



Stoney Creek Bridge 6 Replacement Project - Page 5

Riprap for protection of abutments



Stoney Creek Bridge 6 Replacement Project - Page 6

Abutments and riprap in place and ready for bridge structure



Stoney Creek Bridge 6 Replacement Project - Page 7



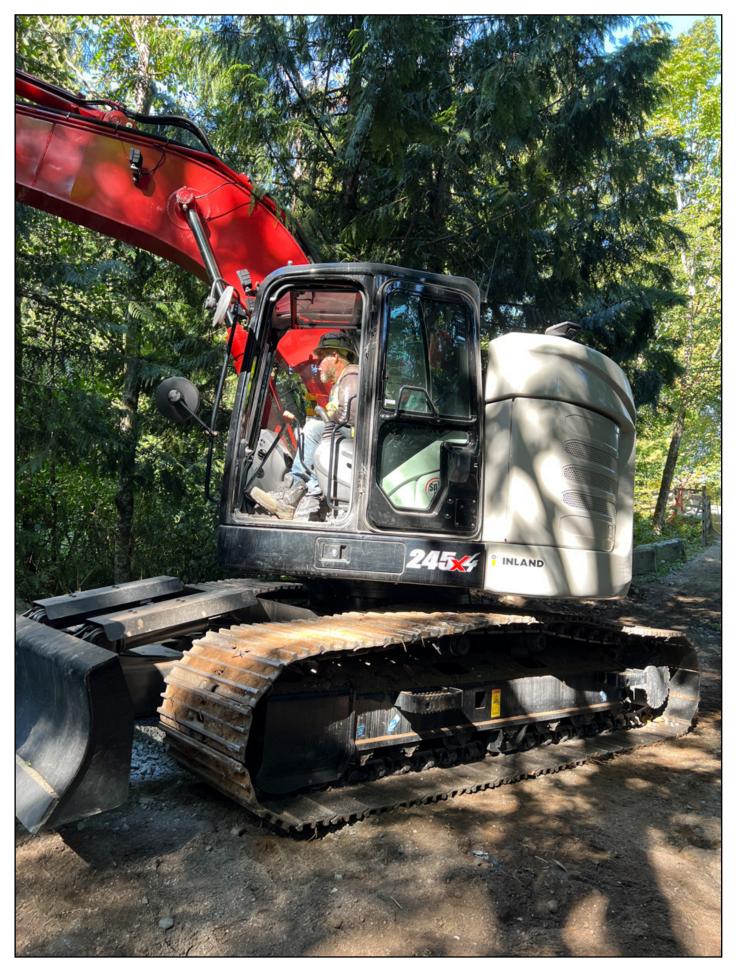


Stoney Creek Bridge 6 Replacement Project - Page 8

Installing the steel bridge frame



Stoney Creek Bridge 6 Replacement Project - Page 9

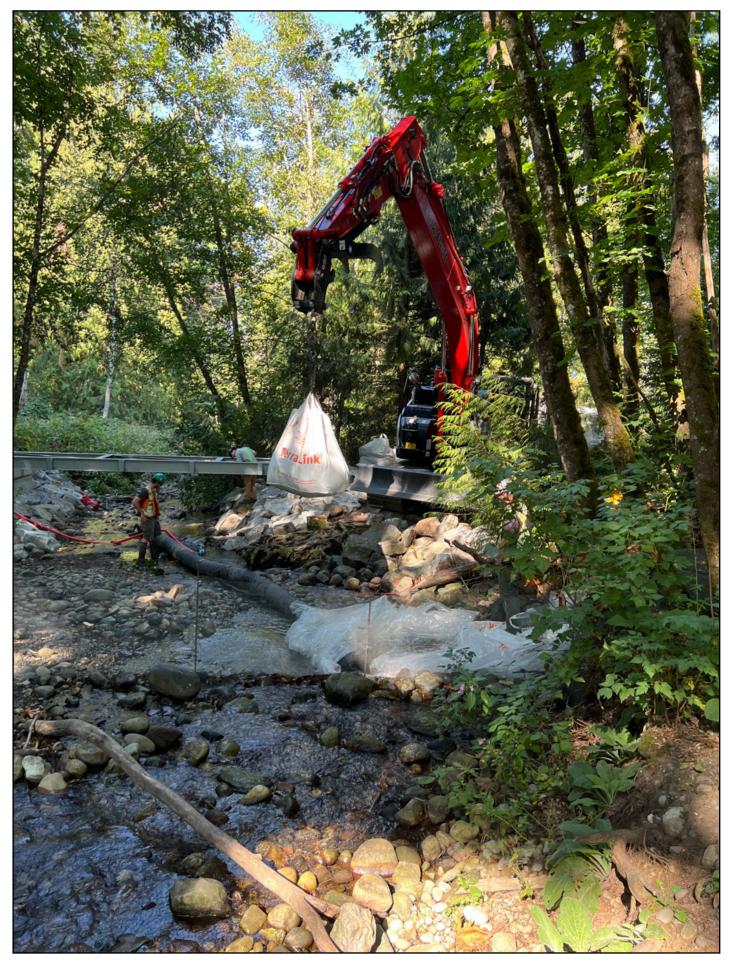


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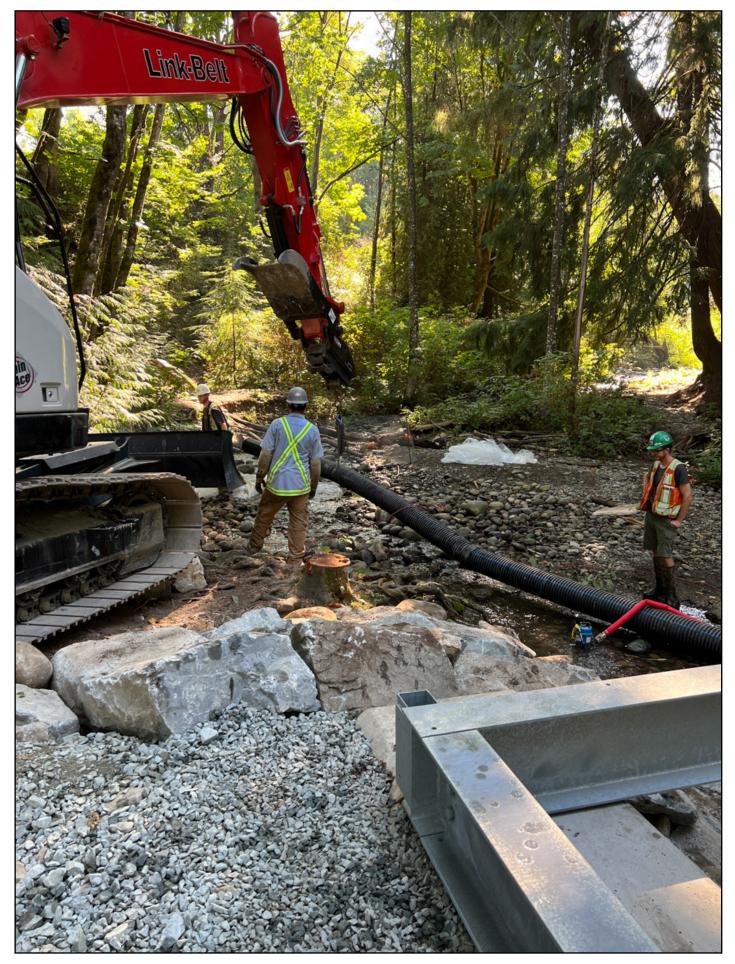
Anchoring the frame to the abutment



Dismantling the water barrier



Removing the creek water diversion pipe

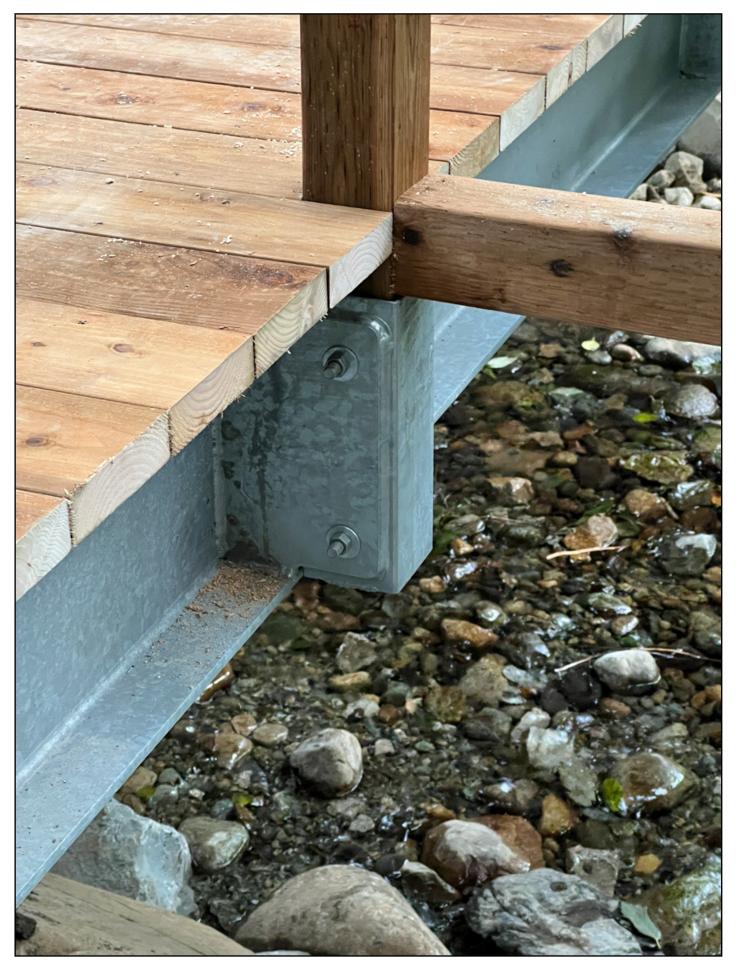


Building the bridge deck



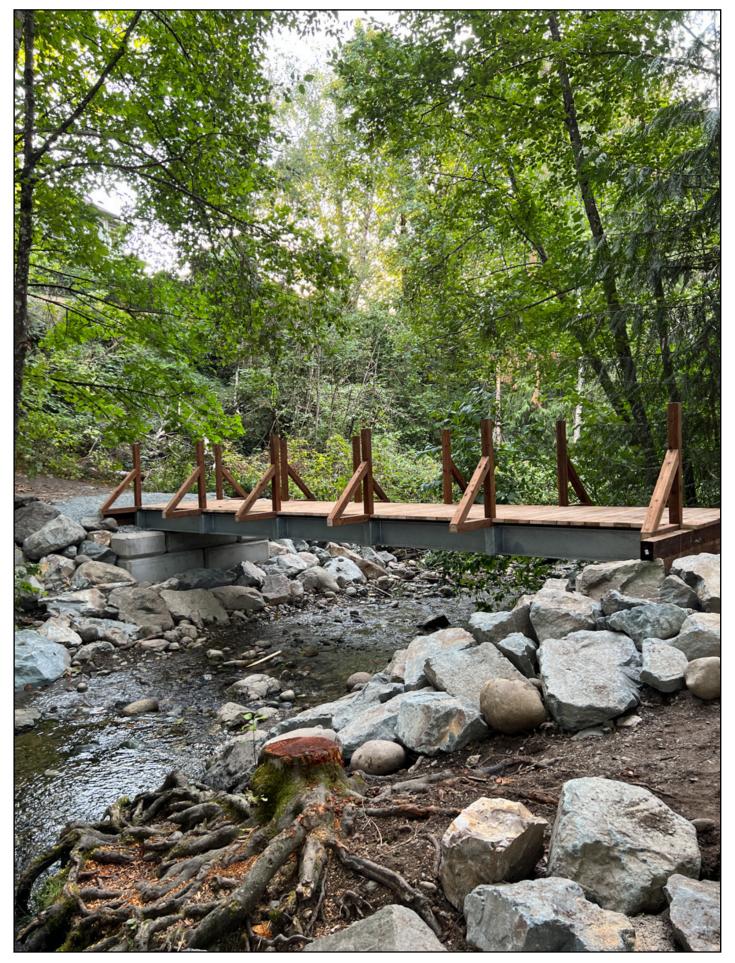


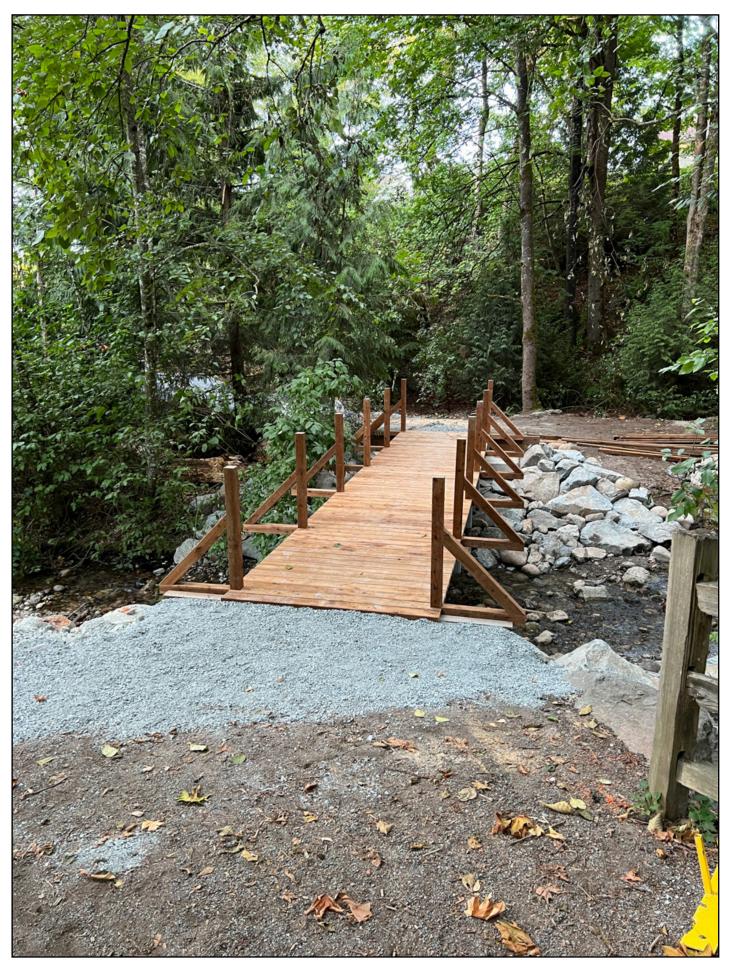
Stoney Creek Bridge 6 Replacement Project - Page 15



Stoney Creek Bridge 6 Replacement Project - Page 16

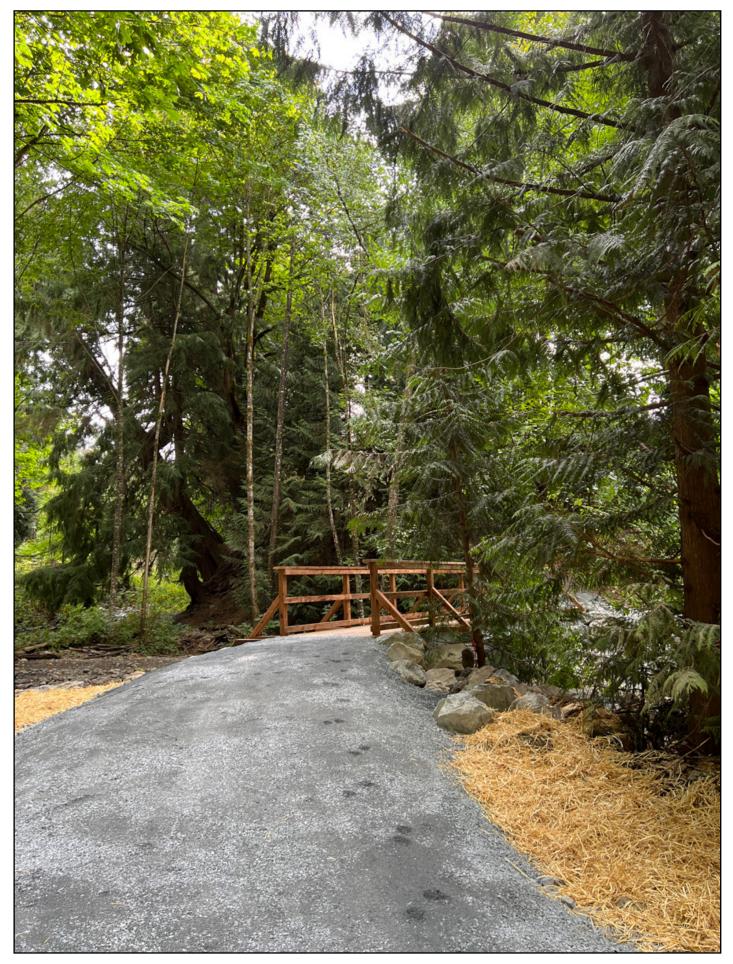
The deck and railing supports are in place





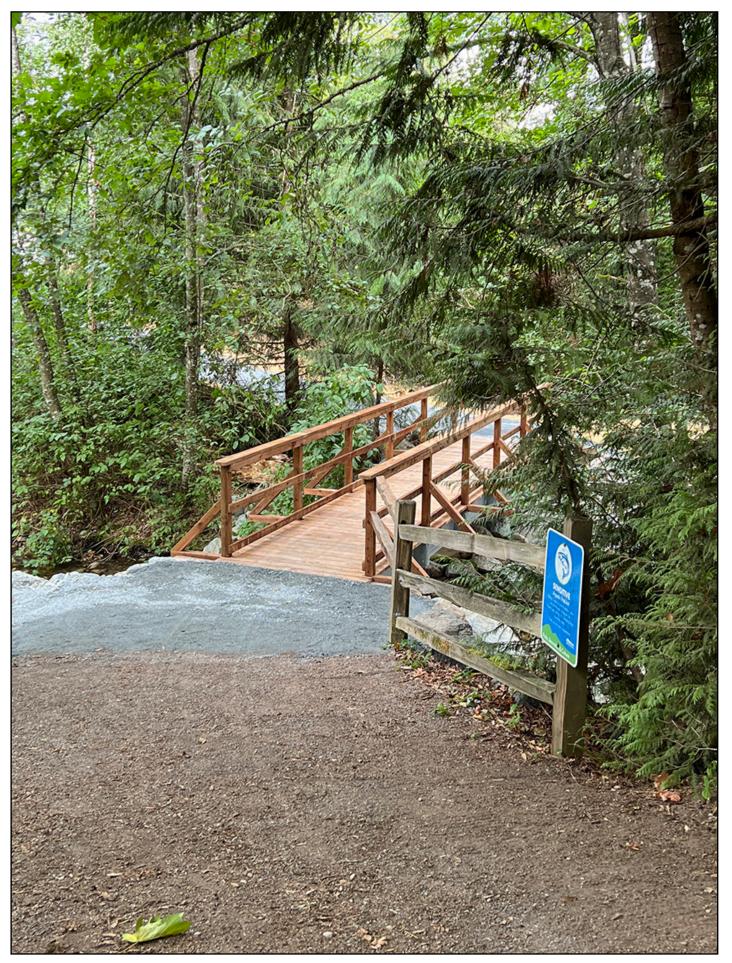
Stoney Creek Bridge 6 Replacement Project - Page 18

New gravel added to the bridge approach

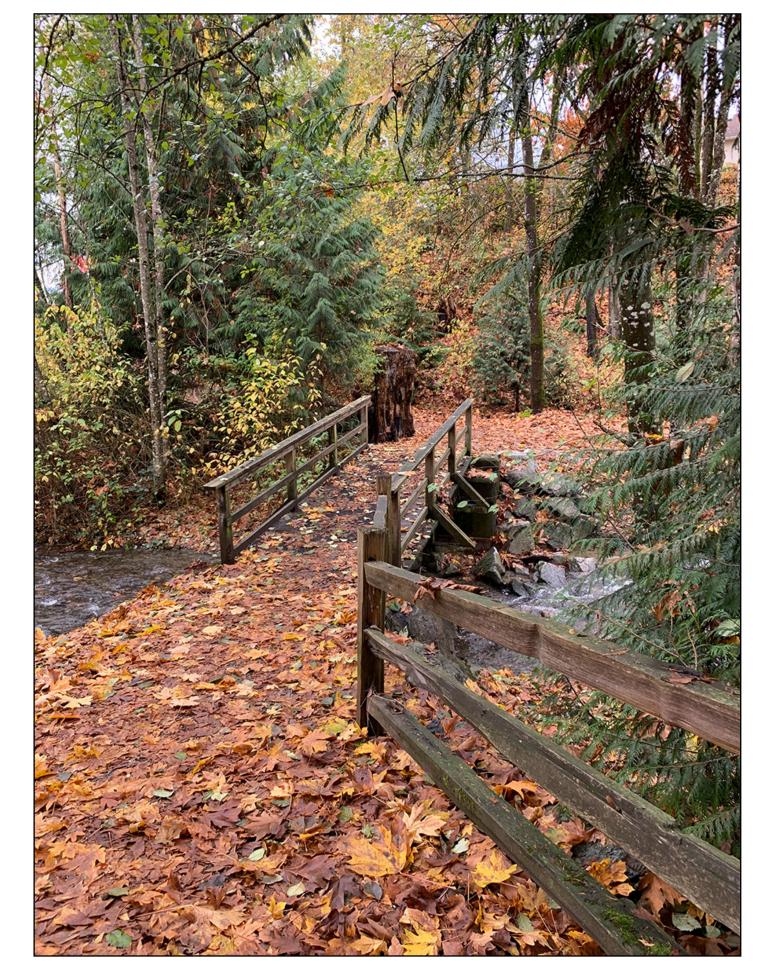


Stoney Creek Bridge 6 Replacement Project - Page 19

The project began on Sept. 8th and was finished on Sept. 19th



Stoney Creek Bridge 6 Replacement Project - Page 20



Old Bridge 6 in October 2021, a month before the destructive flood