2025.07 Culvert Repairs – Mile 40.30, Mile 72.00, Mile 72.20 June 20, 2025



CLH is laying out pipe that will be used to slip line the Dunstan River crossing

Contractor: C.L.H. & Sons, Inc.

**Bid Amount:** \$3,002,508.00

Percent Complete last approved pay estimate: 0.0 %

Project Schedule: Completion date November 30, 2025.

**Project Scope:** The work consists of culvert repairs at three locations. At the Dunstan River Culvert at MM 40.30 in the town of Scarborough, the work generally consists of constructing two access ways as needed and slip lining the existing 78" reinforced concrete pipe culvert with a 66" liner pipe. At the Unnamed Stream Culvert at MM 72.00 in the town of New Gloucester, the work generally consists of constructing two access ways as needed and slip lining the existing 60" reinforced concrete pipe culvert with a 54" liner pipe. At the culvert at MM 72.20, in the town of New Gloucester, the work generally consists of slip lining the existing 30" culvert with an ultraviolet light cured-in-place pipe (UV-CIPP).

**Contractor Schedule:** The contractor has built access from northbound and southbound directions. The new slip lining pipe is on site and is stored along the northbound side. They should start installing the pipe the last week in June. Once in place, they will install precast headwalls and lock the new pipe into the old pipe by pumping grout into the annual space between them. This should take about a month to complete.