

Job Address: 8020 Hwy 3B , Trail, BC

Page 1 of 1



Photo 1: Drone Photo of Entire Site

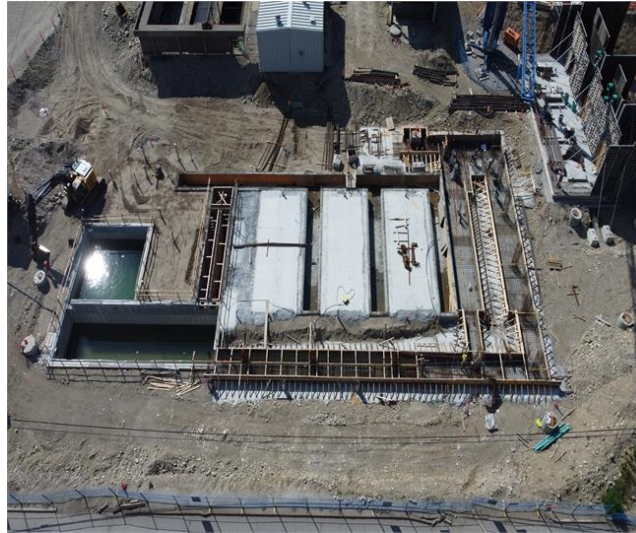


Photo 2: DAF building foundation

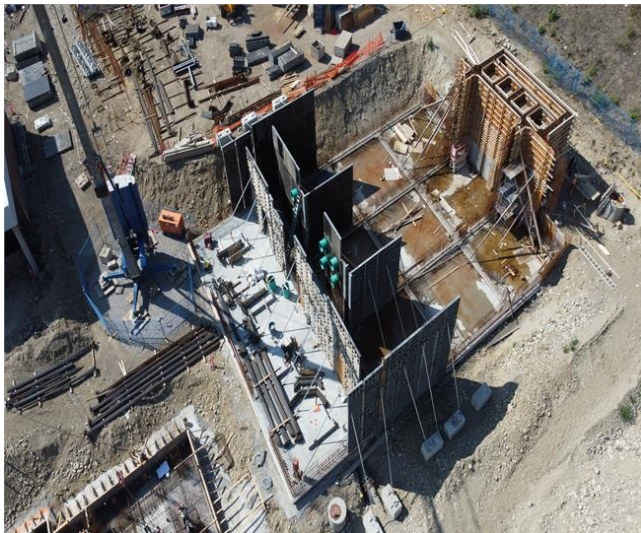


Photo 3: MBBR cells walls and splitter box



Photo 4: Headworks exterior insulation

Project Facts:	
Contractual Substantial Date:	2027-06-18
Projected Substantial Performance:	2027-09-07
Current Contract Value:	\$68,604,805.89
Project Description: The project consists of the construction of the upgrades to the Regional District of Kootenay Boundary (RDKB) Columbia Pollution Control Centre, a wastewater treatment plant which includes a new headworks building c/w screens, grit removal system, new biological treatment tanks, Moving Bed Bio Reactor (MBBR) tanks, dissolved air flotation (DAF) clarifiers in a new DAF Process Building which also houses the UV disinfection system, the DAF polymer system, the reclaimed water system, heat recovery system, the plant electrical room & odour control systems for the Headworks.	
Project Team:	
Project Manager	Mason Van Vliet, Stuart Sanday
Project Coordinator	Amanda Samaddar, Vishal Jangra
Site Superintendent	Colby Darbyshire, Ron Devuyst
Site Brief:	
- Headworks: - Blueskin and Insulation installed on the exterior walls - AHU and Drain Sump pad poured - Interior Walls patching and sanding for paint ongoing - Ceiling of Vortex chute ongoing - MBBR: - Inlet Splitter Box formwork and reinforcing complete - Forms up for Cell 1C-D, 2C-D, 3C-D. Rebar to follow. - DAF: - Electrical room and East Side Mudslab poured - Electrical room formwork and rebar complete - Underslab electricals and plumbing ongoing - Backfill to underside footing ongoing - Rebar for footings delivered to site - Yard Works: - ML Line MBBR to DAF - Backfill	