

Job Address: 8020 Hwy 3B , Trail, BC

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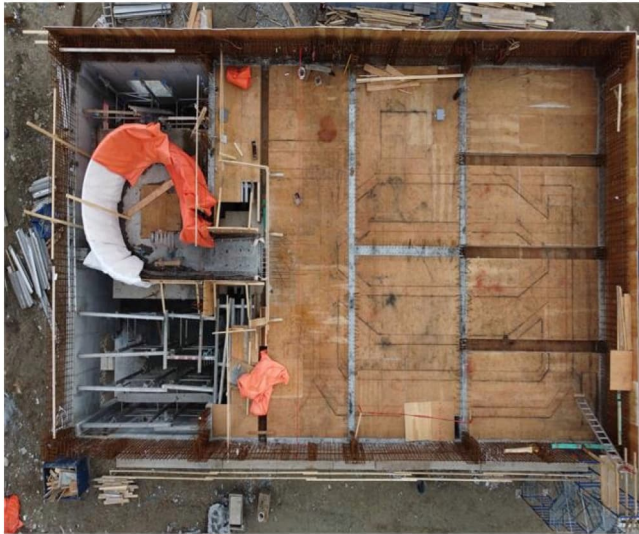


Photo 1: Headworks Slab at 431.41 EL



Photo 2: DAF Final Effluent Wet Well and Reclaimed Water Clear Well Walls



Photo 3: MBBR Splitter Box Base Slab



Photo 4: Headworks Grit Vortex

Project Facts:

Contractual Substantial Date:	2027-06-18
Projected Substantial Performance:	2027-09-09
Current Contract Value:	\$68,768,162.73

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
Assistant Project Manager	Jakki Van Hemert
Site Superintendent	Colby Darbyshire, Ron Devuyt

Site Brief:

- Grit Vortex suspended slab poured.
- Grit Vortex upper walls ready to pour.
- Continued decking and shoring for HW lower suspended slab at EL.431.41. Rough in process, plumbing and electrical layouts.
- Pour 1/2 complete for DAF Tank Walls. Leak test to follow.
- Rebar complete on the MBBR Inlet Slab.
- HW and DAF pre-eng shop drawings under review. Anchor bolts on order.
- Several Veolia equipment shop drawings submitted.
- MCC and switchgear shop drawings submitted.
- Generator shop drawing reviewed.
- Working with WSP to confirm Doors, Hardware, and OH Doors.
- JJM site visit to review outfall work.
- Confined space assessment completed by CRSP.
- NCR submitted and completed for voids at HW walls.
- WSP working with Fortis BC for service upgrade design and transformer supply
- Discussions ongoing regarding abatement and contaminated soil delays