



# Tailings Management

During the operation of the Horne 5 Project, we plan to strategically manage tailings to minimize their impact on the environment. Falco is committed to the following actions:

- Falco will prioritize returning tailings underground to limit their accumulation on the surface. A majority will be used in the paste backfill, which will provide stability required to execute the mining plan.

- The excess tailings will be transported to the partially reclaimed tailings facility at the former Norbec Mine. Falco is committed to rehabilitating the site once the Horne 5 Project is completed.
- Falco evaluated various pipe routes to transport the H5MC tailings to the tailings facility. The proposed route optimizes the use of existing rights-of-way and linear infrastructure, thereby avoiding further disturbance to the natural environment.
- The tailings facility is designed to take advantage of the existing topography to increase the safety and stability of the facility.

Of the **90%** of tailings returned to the ground **+50%** will be used in paste backfill



Cross-section of the Horne 5 deposit

