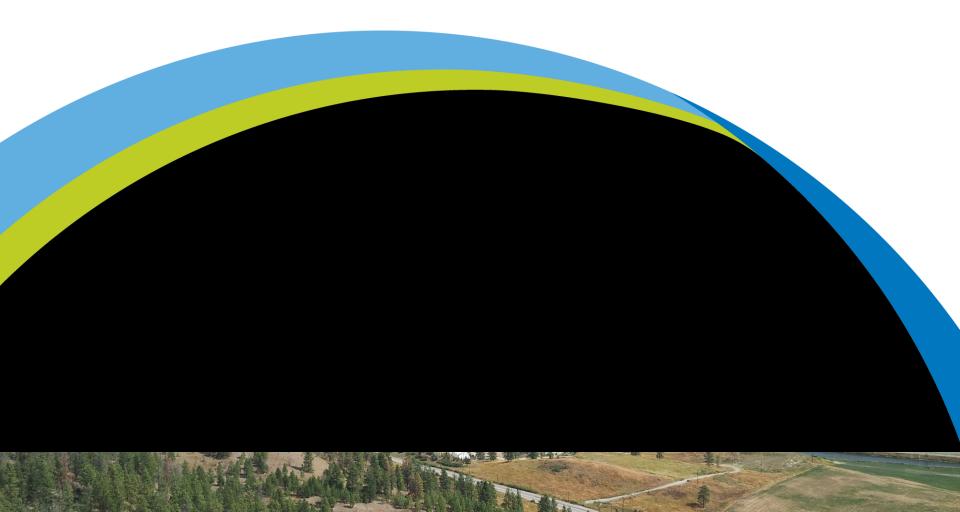
GLENMORE LANDFILL
OPERATIONS BUILDING AND MECHANIC
SHOP - BUDGET AMENDMENT
FEBRUARY 5, 2018







OUTLINE

- Need for new building
- New building function and concept
- Planned to allow for long term use

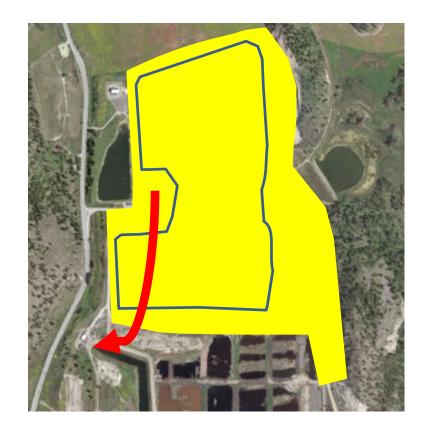


LANDFILL NEED FOR BUILDING

Current footprint

Footprint being phased over next 8 years

Requires relocation of storage and maintenance infrastructure





EXISTING OPERATIONS BUILDINGS

- Dry storage for daily cover
- Daily Cover and FireSuppression Trailer
- -Tool shed/workshop







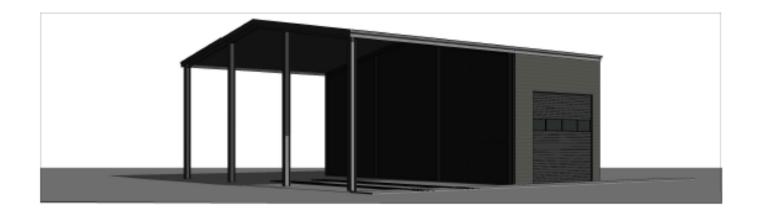
MECHANIC WORK AREA

- -Soft ground, difficult to access underside of machines -Mud, ice or standing water in winter
- -Dusty conditions in summer
- * Need clean and safe work environment * Better access and conditions improves performance





ARCHITECTURAL CONCEPT



- -Enclosed area (right side) replaces current STORAGE building
- -Left side adds covered area for heavy landfill equipment servicing and maintenance
- -Addresses servicing requirements, foundation requirements, Landfill Gas Regulation safety requirements, and BC Building Code



FLEXIBILITY FOR FUTURE



Building design allows for future staged expansion as landfill and fleet service needs grow onsite

Examples may include

- Enclose the open equipment servicing area
- Add wash bay and storage
- Include second covered equipment bay



QUESTIONS?

