



CASE STUDY

Rail Project Stockpile Pad - Pre-fabricated LLDPE Geomembrane



- ▼ **LOCATION:** Ashcroft, British Columbia
- ▼ **PROJECT TYPE:** Supply and Installation
- ▼ **PRODUCT USED:** 40mil LLDPE Pre-fabricated Geomembrane

▼ **PROBLEM:**

Contaminated soil was being transported from a CN rail site in Ashcroft, BC, to a stockpile pad. Conveying the soil safely and efficiently was a top priority.

▼ **THE TITAN SOLUTION:**

With established fabrication facilities in Canada and the USA, Titan used the latest technology to custom fabricate pre-seamed geomembrane panels. For this large project, we pre-fabricated and installed 150,694 SF (14,000 m²) 40mil LLDPE geomembrane panels used to cover contaminated soil being transported from the rail site to a stockpile pad.



▼ **ACHIEVEMENT:**

The customer had unique prefabricated panel requirements. Nonetheless, Titan was able to meet their unique design specifications and provide a quick and economical solution. Our crew used their experience and expertise to complete the job on time and on budget with uncompromising quality.



Contact us for more information:

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