

Products: **Liquid Rubber A-205**

Location: **Squamish, BC**

Application: **Metal Roof Waterproofing**

Project size: **60,000 sq. ft.**

Applicator: **Liquid Rubber Applicator**

Completion date: **Fall 2015**

### PROJECT DESCRIPTION

A large residential community in BC explored many options for their roofing needs. After several years of research, the Annual General Meeting vote was to use Liquid Rubber due to its environmentally friendly composition and cost-effectiveness.



**PREPPING SEAMS**



**PREPPING FASTENERS**



**COMPLETED PROJECT**

### CHALLENGE

It was a long process to compare the costs and timelines for replacing the roof versus applying the Liquid Rubber System.

### LIQUID RUBBER SOLUTION

The roof structure was first cleaned of any contamination and loose rust.

Fasteners were tightened and/or replaced, then sealed with a brush application of HighBuild S-200.

Liquid Rubber Seam Tape bridged joints, gaps, seams, skylights, protrusions...

2 coats of Liquid Rubber A-205 were applied to achieve a final dry film thickness of 30 mil.