



# **Black Watch Pass Rock Face Erosion Control**

Bermuda

## **Annex A Scope of Work**

Date: October 23, 2017

Project No. 41-71-77



## Part 1 GENERAL

### 1.1 Scope of Work

The Works consists of:

- .1 Securing the site, controlling all pedestrian traffic, providing a safety watch during operations where rocks, or other items may fall.
- .2 Remove all loose sand and gravel from the face of the rock slope to receive shotcrete using high pressure air hoses and pipes.
- .3 Remove and disposal of the talus and debris material arising from the works.
- .4 Installation of rock anchors as shown on the detailed drawings and as directed by the Engineer, including testing.
- .5 Install and secure a drainage network as shown on the Drawings.
- .6 Preparation of the substrate surfaces including the existing rock surface and the layers of shotcrete.
- .7 Application of structural and architectural shotcrete as detailed in the Specifications and shown on the Drawings.
- .8 Rendering the architectural shotcrete to resemble the surrounding rock surfaces.
- .9 The Contractor shall phase their works to minimize disruption to traffic through a safe and effective traffic management methodology.
- .10 The Contractor shall submit method statements to demonstrate how they intend to undertake the works.

### Part 2 Restrictions

- .1 Traffic: All work is to be completed while one lane of traffic is being maintained. Traffic control shall be maintained 24 hours a day, seven days a week.

END OF SCOPE OF WORK