



GOVERNMENT OF BERMUDA

Ministry of Public Works

Department of Works and Engineering

June 21, 2024

Dear Proponents,

Ref: 41-111-110 Retaining Wall Demo and Replacement – 119 Somerset Road, Sandy's

This Addendum #2 contains (2) pages including this front page.

The following addendum supersedes information contained in the RFQ to the extent referenced.

This addendum forms part of the RFQ documents and will be subject to all of the conditions set out in the contract.

PART 1 – Clarifications and Revisions

- **Specifications and Method Statement for Engineered Backfill**

Please find attached the Geotechnical guidance notes (specifications and method statement) for the 119 Somerset Retaining Wall project. Bidders are to follow the guidance on the engineered fill material as well as the method for compaction contained in the attached document.

- **Retaining wall details**

Attached you will find drawings that provide alternative wall height details. In the event that hard rock is found shallower than what is stated on the original drawings, the engineer will instruct the successful contractor to construct that section of wall based on one of the details provided.

Please provide a Linear Foot unit rate that covers the work required for each wall height provided. For unit rate purposes assume that each wall section is 5 feet in length. Do not include the barrier wall at the top of the wall as that detail is the same no matter what wall height is constructed.

The alternate wall heights provided are as follows:

4'0' High

5'4" High

6'8" High

8'8" high

The LF rates for the alternate wall height details should be provided on the revised Annex B – Pricing form Which is attached.

END OF PART 1