

The purpose of this project is to upgrade the perimeter wall at the US Embassy residence (MaCarty House) located at United Nations Lane, Vacoas

Currently, the existing wall is showing signs that it may collapse at any time. It appears that the wall which had been constructed with rocks is not supported by any foundation or columns. A 3-feet high of barbed wire has been installed on the top of the wall for security protection.

SCOPE OF WORK

- a) The wall (midway from the entrance gate to the left) of approximately 50 meters long must be pulled down completely, and a new one erected using the same rocks with proper foundation and appropriate columns. All spaces between each rock on both sides and inside must be properly cemented. The existing barbed wire, if still in good condition must be re-installed. If it is not in good condition, new barbed wire shall be installed
- b) The wall starting from the end of the wall from the gate towards the left for an approximate length of 20 meters (by the neighbor side) must be pulled down completely and new one erected using the same rocks with proper foundation and appropriate columns. All spaces between each rock on both sides and inside must be properly cemented. The existing barbed wire, if still in good condition must be re-installed. If it is not in good condition, new barbed wire shall be installed
- c) The height of the new wall shall remain the same
- d) A temporary measure must absolutely be taken to prevent access to the property when the wall is pulled down, especially at the end of each day
- e) No truck or heavy equipment will be allowed over the grass area
- f) Every effort must be made to protect all the green vegetation area along the wall
- g) All debris and unused materials must be removed as soon as possible, so as to avoid any heavy piling on the property
- h) All work shall be carried during normal working hours. Any work outside the regular hours must be pre-arranged and approved
- i) Work to be completed within 60 working days including Saturdays .