

SCOPE OF WORK
Installation of CCAC Walkway Fence
September 2015
EMBASSY DJIBOUTI

1 PROJECT DESCRIPTION

- 1.1 This project work is to install a steel fence along the south and southwest edges of the CCAC entry walkway at the US Embassy Djibouti per this Scope of Work.
 - 1.1.1 Fence will meet attached drawing requirements with ONE EXCEPTION. The drawings note that the height from the bottom horizontal support to the top of the fence pickets is 2750mm with no variance. This dimension will NOW match existing and be 1380mm.
 - 1.1.2 Fence terminations will be within 100mm of existing fence or Embassy Building to prevent pedestrian exit through gaps.

2 SCOPE

2.1 General Requirements:

- 2.1.1 Material must be purchased and on-site within two (2) weeks of Notice to Proceed.
- 2.1.2 Construction and installation must be completed within four (4) weeks of Notice to Proceed or liquidated damages may apply.
- 2.1.3 A list of employee who will work on this project to include names (as shown on ID), and ID numbers must be submitted to the COR within one (1) day of the Notice to Proceed.
- 2.1.4 A list of the vehicles which will be used on this project to include VIN number, license plate number, vehicle description, and color must be submitted the COR within one (1) day of the Notice to Proceed.
- 2.1.5 All tools must be taken off-site every day or stored in a container at the end of the work-day.

2.2 Fence Line:

- 2.2.1 The fence will be installed outside the column line for the shade trellis.
- 2.2.2 The fence will begin at the existing fence and terminate at the New Office Building (NOB).
- 2.2.3 The fence ends will terminate within 100mm of the existing fence and within 100mm of the NOB to prevent pedestrians from getting through the opening.
- 2.2.4 The U.S. Embassy staff will relocate bushes as necessary for this work.

2.3 The steel fence project work includes:

- 2.3.1 Install a steel fence, per the attached drawings, with the “THREAT” side of the fence facing the CCAC walkway.
- 2.3.2 Note that there is a variance from the drawings.

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2.3.2.1 The support post height will be 1420mm from grade vice the 3300mm shown on the drawings.

2.3.2.2 The height of the fence will be 1380mm from the top surface of the bottom horizontal support vice the 2750mm noted on the drawings.

2.3.3 Vertical support posts may be 3 meters on-center but no more than 4 meters on center.

2.3.4 Vertical support posts will be 100mm x 100mm x 6mm steel.

2.3.5 Horizontal support beams will be 100mm x 50mm x 6mm steel.

2.3.6 Pickets will be 38mm x 38mm x 3mm steel.

2.4 AFTER IMPLEMENTATION

2.4.1 Provide 1 year installation warranty

3 POINTS OF CONTACT

3.1 **CONTRACTING OFFICER:** The Contracting Officer (CO) shall be the Embassy General Services Officer, Griffin LeNoir (LenoirGP@state.gov)

3.2 **CONTRACTING OFFICER REPRESENTATIVE (COR)** shall be the Embassy Facility Manager, Michael Wilson (WilsonMR4@state.gov)

4 PROPOSAL SUBMITTAL: proposal shall be submitted to Procurement Group, U.S. Embassy Djibouti (DjiboutiProcurement@state.gov)

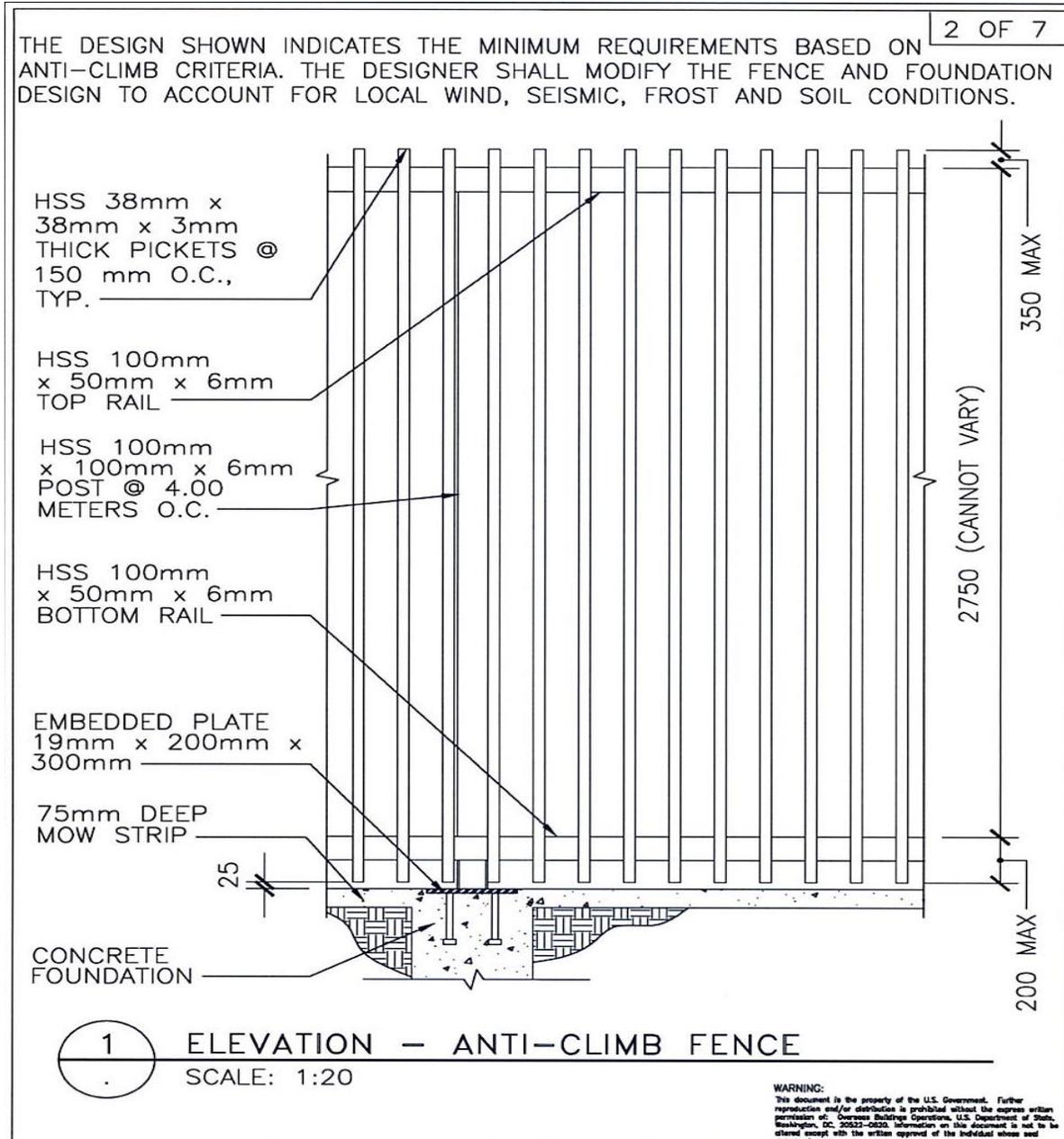
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 U.S. Department of State Office of Overseas Buildings Operations	ANTI - CLIMB FENCE DESIGN AC-41-04 (TUBES 150mm OC)	DWG. TITLE: AC-41-04.dwg	
	OBO/SEB Security Details	REV: _____ DATE: _____ REV: _____ DATE: _____ SCALE: 1:20 SHEET: 2 OF 7 DRAWN BY: JG DATE: January 2009 UNCLASSIFIED	