

NCPC File No. 7742

Washington, DC

Submitted by the Department of State

Preliminary and Final Design

Commission meeting date: February 4, 2016

NCPC review authority: International Chancery Center Act, PL 90-553, amended by PL 97-186

Applicant request: approval of site development plans

Delegated / consent / open / executive session: Delegated

NCPC Review Officer: J. Hinkle

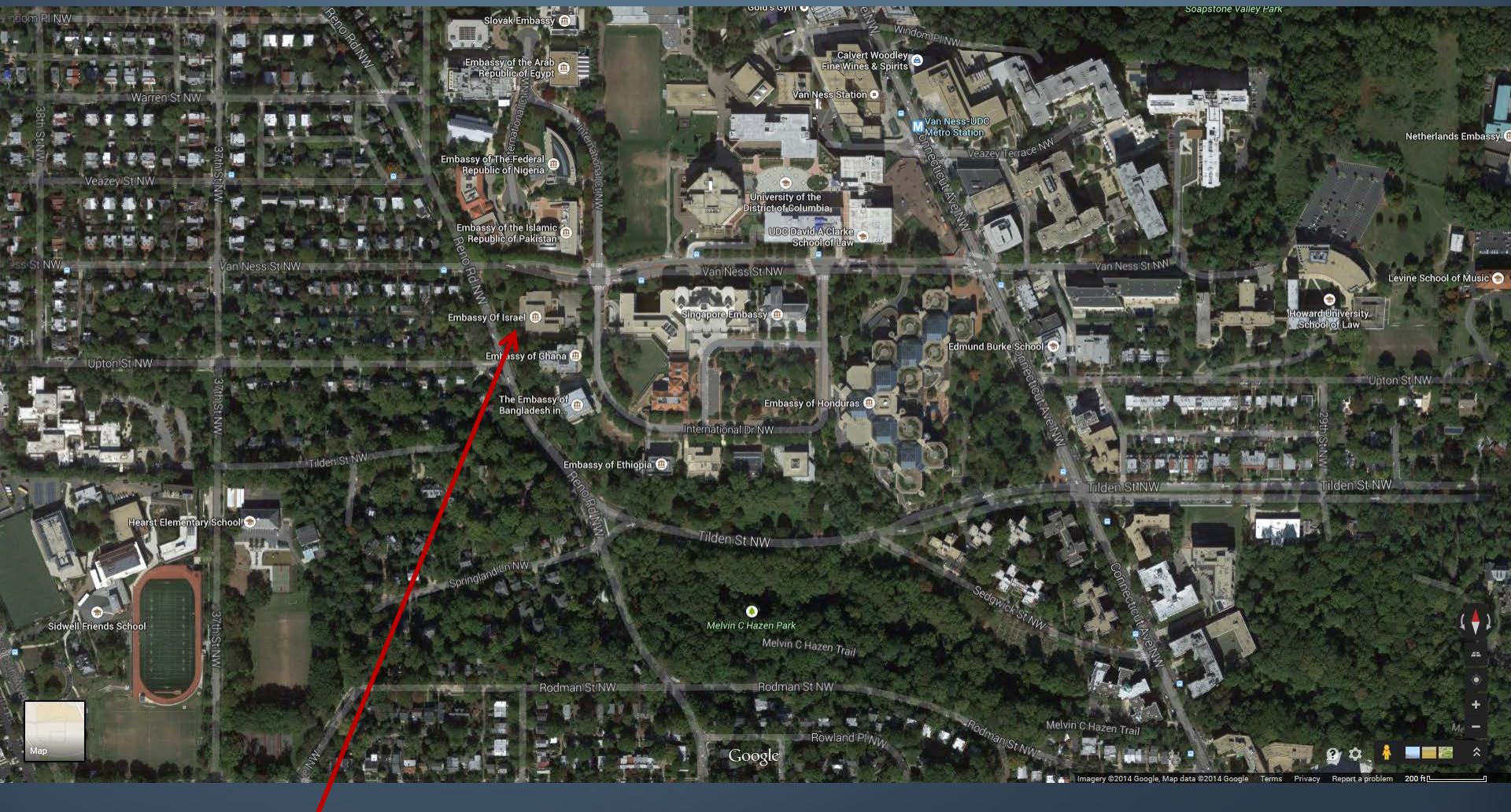
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Project summary:

The existing Embassy of Israel, located at 3514 International Drive, NW, is a modern brick-clad structure located at the northwest corner of International Drive, NW, and Vann Ness Street, NW. The Embassy, completed in 1980, was the first embassy/chancery to be constructed at the International Chancery Center.

The Embassy proposes to remove existing bollards that run along the Embassy's front on International Drive, NW (the bollards are located within both the yard and across a driveway). The Embassy further proposes to replace these bollards with new bollards that better meet the security requirements of the Embassy and then continue the line of bollards at the outer edge of the yard around the corner and north on Van Ness Street, NW, until they meet a row of existing planters that are used for additional security. Along International Drive, NW, the replacement bollards will follow the placement of the existing bollards. In addition, the Embassy proposes to install two bollards within the sidewalk along Van Ness Street, NW, in both locations where the exiting planters meet the sidewalk.

The proposed 55 new stainless-steel bollards will be 750mm (approximately 2.5 feet) high and generally spaced 1200mm (approximately 3.9 feet) apart. The bollards will sit on a foundation of reinforced concrete.



The Embassy of Israel is sited in the southwest section of the International Chancery Center in Northwest Washington, at the corner of International Drive and Van Ness Street.



Existing condition looking southwest at the Embassy of Israel, at the corner of International Drive and Van Ness Street, NW. The proposed line of bollards will follow the sidewalk around the corner on the inside, or yard side, of the sidewalk.



Existing condition looking west at the Embassy of Israel on International Drive, NW. The proposed line of bollards will follow the location of the existing bollards across the driveway and at the rear of the front yard.



Existing Condition looking southwest at the Embassy of Israel, along Van Ness Street, NW. The proposed line of bollards will follow the sidewalk up to the existing planters. Two retractable bollards are planned within the sidewalk at both locations where the line of planters cross the sidewalk.

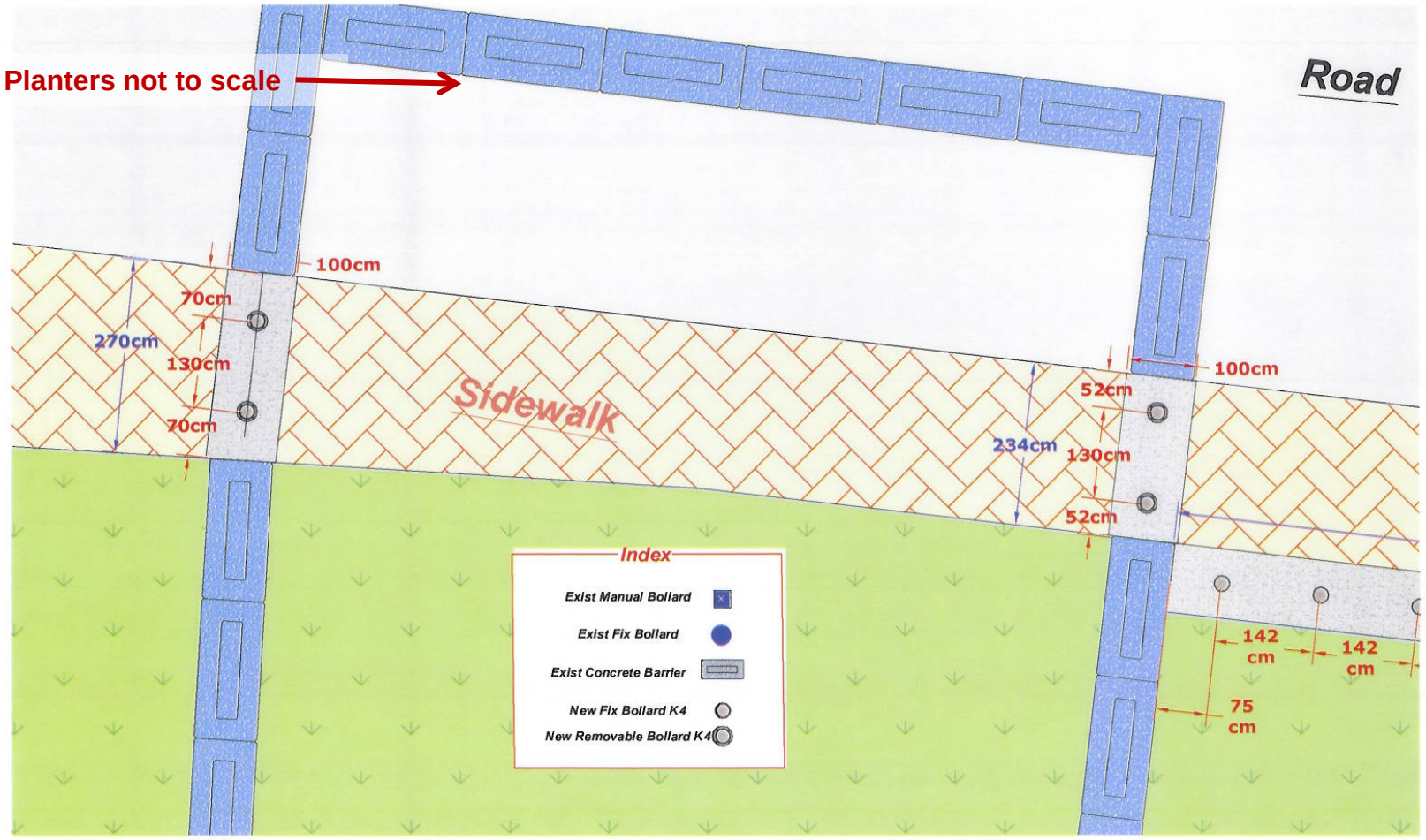


Planters not to scale →



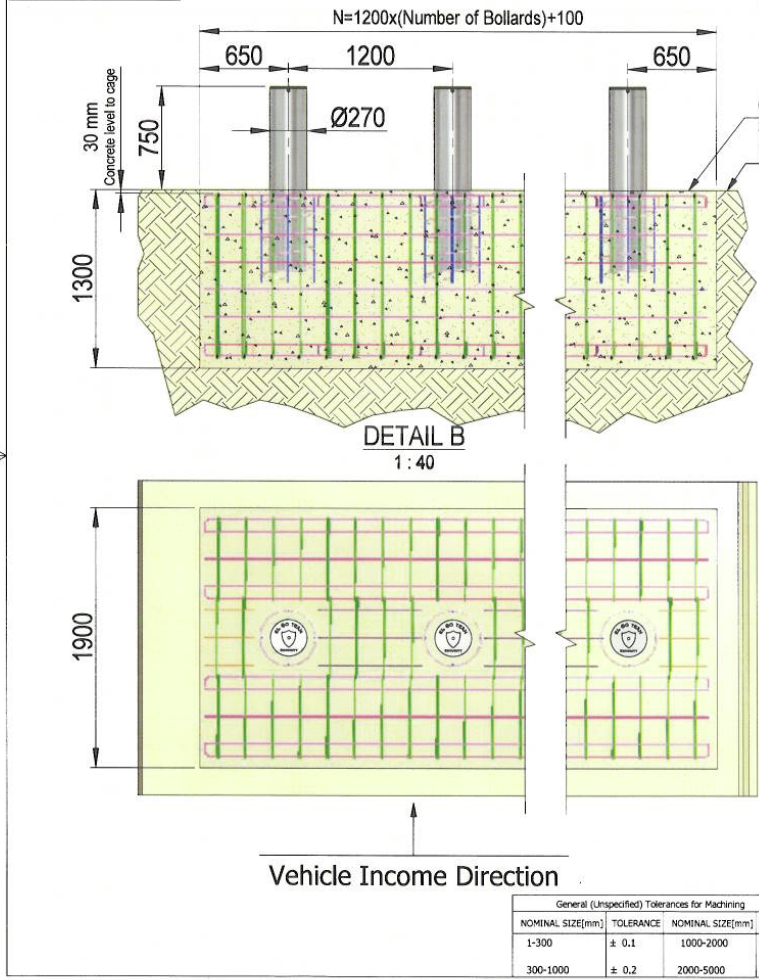


VAN NESS

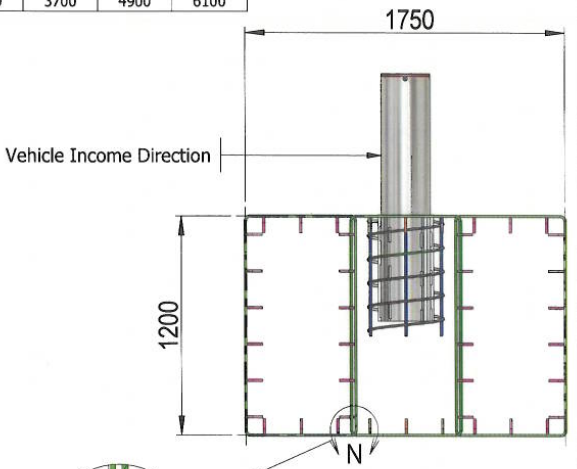


K8 Several Fix Bollard Installation

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Digging Lenght					
Length	1 Bollard	2 Bollards	3 Bollards	4 Bollards	5 Bollards
N	1300	2500	3700	4900	6100



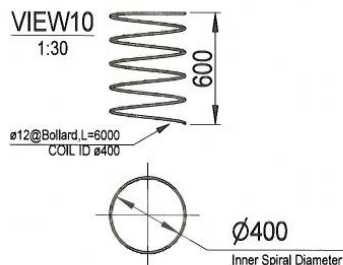
IF NEEDED MORE THAN 5 BOLLARDS		
Quantities	Description	Digging
6 BOLLARDS	Make (4 BOLLARDS) cage and (2 BOLLARDS) cage and composite them.	7300
7 BOLLARDS	Make (5 BOLLARDS) cage and (2 BOLLARDS) cage and composite them.	8500
8 BOLLARDS	Make (5 BOLLARDS) cage and (3 BOLLARDS) cage and composite them.	9700
9 BOLLARDS	Make (5 BOLLARDS) cage and (4 BOLLARDS) cage and composite them.	10900
10 BOLLARDS	Make two set of (4 BOLLARDS) cage and composite them.	12100

Qty. per set	Set Qty.	Material		ALL DIMENSIONS ARE IN MM			
1	1			Ratio:	N/A		
CONFIDENTIAL: THIS DRAWING & INFORMATION IS THE PROPERTY OF EL-GO TEAM. UNAUTHORIZED USE OR REPRODUCTION IS PROHIBITED.		Drawn by: Victor Aynbinder	Date: 11/03/2012	Designed by: Victor Aynbinder	Date: 11/03/2012	Checked by:	Approved by: Date
EL-GO TEAM PARKING & SECURITY SYSTEMS TEL 972-9-8943466 FAX 972-9-8943555 WWW.ELGOTEAM.COM		TITLE: BLG-09-120I-Reinforcement cage.iam		Part catalog number	Drawing No.	Version 01	Sheet 1/3

General (Unspecified) Tolerances for Machining			
NOMINAL SIZE[mm]	TOLERANCE	NOMINAL SIZE[mm]	TOLERANCE
1-300	± 0.1	1000-2000	± 0.5
300-1000	± 0.2	2000-5000	± 1.0

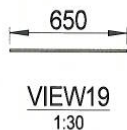
1) BLG-09-123-Reinforcement cage

Rebar $\phi 12$, ST-52



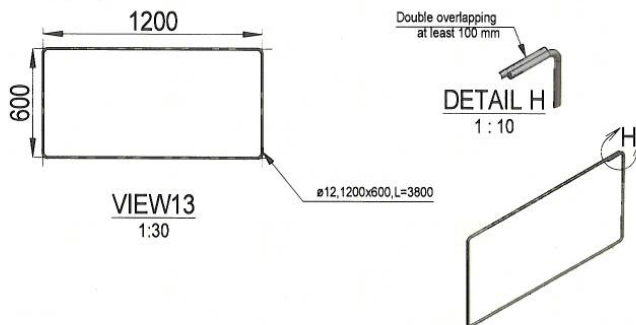
2) BLG-09-124-Reinforcement cage

Rebar $\phi 12$, ST-52



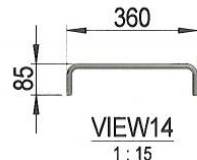
3) BLG-09-121-Reinforcement cage

Rebar $\phi 12$, ST-52



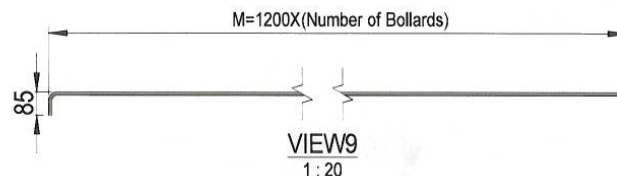
4) BLG-09-125-Reinforcement cage

Rebar $\phi 12$, ST-52



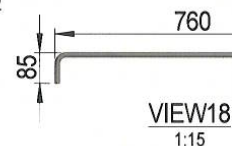
5) BLG-09-128-Reinforcement cage

Rebar $\phi 12$, ST-52



6) BLG-09-129-Reinforcement cage

Rebar $\phi 12$, ST-52



Quantities

ITEM	PART No.	1 BOLLARD	2 BOLLARDS	3 BOLLARDS	4 BOLLARDS	5 BOLLARDS	MATERIAL
1	BLG-09-123-Reinforcement cage	1	2	3	4	5	ST 52
2	BLG-09-124-Reinforcement cage	4	8	12	16	20	ST 52
3	BLG-09-121-Reinforcement cage	16	32	48	64	80	ST 52
4	BLG-09-125-Reinforcement cage	12	12	12	12	12	ST 52
5	BLG-09-128-Reinforcement cage	36, M=1200	36, M=2400	36, M=3600	36, M=4800	36, M=6000	ST 52
6	BLG-09-129-Reinforcement cage	0	6	12	18	24	ST 52

Qty. per set

Set Qty.

Material

ALL DIMENSIONS ARE IN MM

Ratio:

WEIGHT:

N/A

Drawn by : Date
Victor Aynbinder 11/03/2012

Designed by : Date
Victor Aynbinder 07/03/2012

Checked by : Date

Approved by : Date



EL - GO TEAM
PARKING & SECURITY SYSTEMS
TEL 972-9-8943466 FAX 972-9-8943555
WWW.ELGOTEAM.COM

TITLE: BLG-09-128-Reinforcement cage.ipt

Part catalog number

Drawing No.

Version

Sheet

01

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