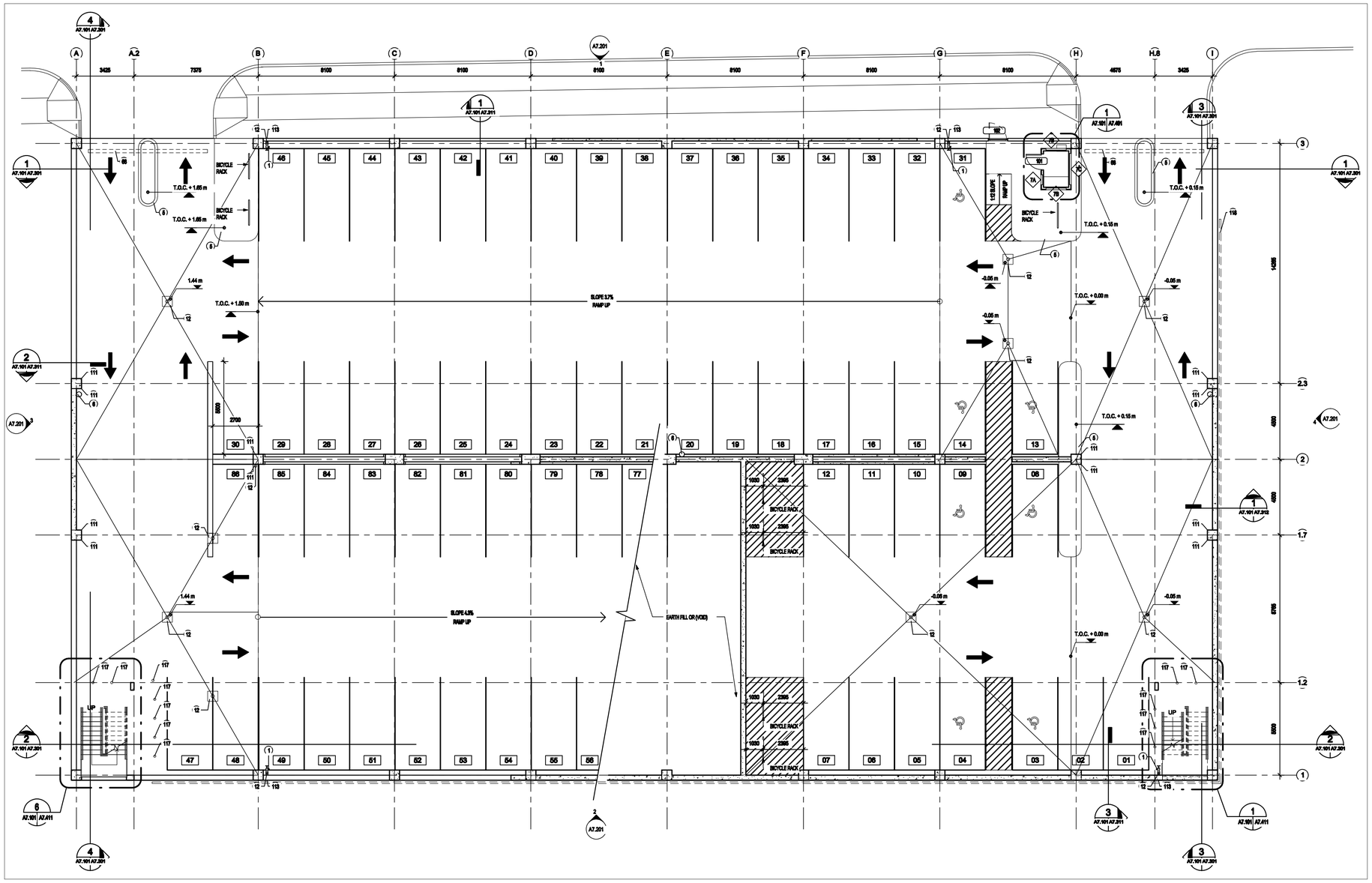
KEYNOTES	
1	HOSE BIB
5	CONCRETE CURB
6	FIRE EXTINGUISHER -RE: LIFE SAFETY
12	PLUMBING RISER -RE: PLUMB
66	CLEARANCE BAR
111	EMBEDDED STEEL CORNER GUARDS -RE: STUCT
113	WALL HYDRANT -RE: LIFE SAFETY
117	TRAFFIC BOLLARDS -RE: STRUCT
118	FOUNDATION DRAIN -RE: STRUCT,CIVIL



1 PARKING LEVEL 1-2
A7.201/A7.101 1 : 100

United States Department of State
OFFICE OF OVERSEAS BUILDINGS OPERATIONS
Washington, D.C.

NEW EMBASSY COMPOUND FOR KYIV,UKRAINE

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DRAWING NOTES:

1. LEVEL 1 F.F. ELEV = 0.00M -RE: CIVIL FOR ACTUAL
2. STAKEOUT DESCRIPTION IS GRID INTERSECTION AS INDICATED IN CIVIL DRAWINGS
3. SEE STRUCTURAL DRAWINGS FOR CONCRETE WALLS
4. RE: A7.x01 FOR PARTITION TYPES
5. RE: A7.001 FOR DOOR SCHEDULE
6. RE: A7.601 FOR WINDOW & LOUVER SCHEDULE
7. ALL EXTERIOR WALLS TO BE TYPE 02, U.N.O.
8. ALL PARTITIONS TO BE TYPE 22, U.N.O.
9. INTERIOR DIMENSIONS ARE TO FACE OF GYPSUM WALL BOARD, U.N.O.
10. ALL COLUMNS TO HAVE PARTITION TYPE 07 U.N.O.
11. RE: A7.1xx FOR INFORMATION THAT INCLUDES ROOM NAMES, SRP NUMBER, AREA REQUIRED, AREA PROVIDED, AND ROOM NUMBERS
12. RE: L98.101 FOR PORTABLE FIRE EXTINGUISHER LOCATIONS AND TYPES
13. T.O.C. +X.XX M (H.P.) AND T.O.C. +X.XX M (L.P.) INDICATE THE TOP OF CONCRETE AT THE HIGH POINT AND LOW POINT OF A SLOPING STRUCTURAL SLAB. T.O.C. +X.XX M INDICATES TOP OF CONCRETE AT AN INTERMEDIATE POINT
14. T.O.C. +X.XX M (F.S.) INDICATES TOP OF CONCRETE OF A FLAT STRUCTURAL SLAB.
15. T.S. +X.XX M (H.P.) AND T.S. +X.XX M (L.P.) INDICATE THE TOP OF CONCRETE TOPPING SLAB AT THE HIGH POINT AND LOW POINT OVER A FLAT STRUCTURAL SLABS.
16. U.N.O., MINIMUM THICKNESS OF TOPPING SLAB SHALL BE 25 MM.
17. ALL SLOPING STRUCTURAL SLABS AND TOPPING SLABS OVER FLAT STRUCTURAL SLABS SHALL SLOPE A MINIMUM OF 2%. ALL ROOF CRICKETS SHALL SLOPE TOWARDS THE ROOF DRAINS AND MAINTAIN A THICKNESS OF 25 MM MINIMUM.

Revisions

Rev Number	Revision Description	Revision Date

As-Built

B.L. Harbert International, L.L.C.
820 Shades Creek Parkway, Suite 3000,
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1401 Dolley Madison Blvd. Suite 230,
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Schnabel Engineering , L.L.C.
45290 Manekin Plaza Suite 110
Sterling, VA 20166 Tel: (703) 779-0775

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One Bush Street
San Francisco, CA 94104
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4000 Lee Highway Suite 214
Arlington, VA 22207
Tel: (703) 525-1484

Release For Construction:

OBOP5CC	OBOP6DE	

Drawing Title:
FLOOR PLAN LEVELS 1-2

OBO Project Number	Drawing Scale	CADD Plot Scale
BAGMM-49-C0229	As Indicated	1:1

CADD File Name: A7.101

Date	Sheet Number
19 OCT 09	PKG
Drawn By: Author	A7.101
Checked By: Checker	
PBP Project Number	
Classification: UNCLASSIFIED	

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TRUE NORTH

0 500 1000 2000 5000
SCALE = 1:100

REVISED: FRI, 23 JAN 09