

BOARD OF ZONING ADJUSTMENT
District of Columbia
CASE NO. 18655
EXHIBIT NO. 11

[illegible]

APPLICABLE CODES

[illegible]

SCOPE OF WORK

THE SCOPE OF WORK FOR THIS PROJECT IS THE REAR END FIT OUT OF THE FIRST FLOOR OF THE INSTALLATION OF A NEW VAN AND AUTOMATIC TELLER MACHINE (ATM) WITH AN INTERIOR VESTIBULE FOR THE CUSTOMERS, AN ENCLOSED SPACE FOR THE ATM, AND AN UNLOCKED SPACE IN THE REAR WITH NO SPECIFIC PURPOSE OTHER THAN ACCESS TO THE VARIOUS DOORS IN THE SPACE.

THE FRONT OF THE BUILDING WILL HAVE A BANK OF AMERICA SIGN ABOVE THE STOREFRONT WINDOW AND AVEL GRAPHICS ON THE REFLECTIVE ENTRANCE SIGN. THE CUSTOMER VESTIBULE (JUST UNDER 20 PERCENT OF THE FIRST FLOOR SPACE) IS THE ONLY AREA ON THE FIRST FLOOR AND PROVIDES CUSTOMER ACCESS TO THE MAIN CORRIDOR.

THE KINGS ARE INSTALLED IN A SECURE ROOM JUST BEHIND THE CUSTOMER RECEIVABLE ALONG WITH THE SUPPORTING ELECTRONIC EQUIPMENT AND CABINETRY NEEDED FOR THE KINGS TO FUNCTION.

IT IS IMPORTANT TO NOTE THAT THIS IS AN UNARMED FACILITY THAT IS HOSTED SOLELY BY TECHNICIANS TO SERVICE THE ATMS AND OTHER EQUIPMENT. NO TROOP OR PLANNING FACILITIES HAVE BEEN PROVIDED AS PART OF THIS WORK.

GENERAL NOTES

- [illegible]

FINISH NOTES

1. ENSURE COMPLIANCE TO REGIONAL TRENDS AND CLIMATE, TIME, AND PRICE OF SPECIFICATIONS. DO NOT PITCHED WITH HIGH LEVEL, UNSATISFACTORY

LOCATION MAP



VICINITY MAP



DRAWING INDEX

ARCHITECTURAL

- | | |
|--------|--|
| A00.00 | DRAWING INDEX, LOCATION MAP & PROJECT INFORMATION |
| A01.01 | DEMOLITION PLAN AND ELEVATION |
| A02.01 | OVERALL FLOOR PLAN, ATW ROOM LAYOUT, FINISH SCHEDULE |
| A02.02 | FRONT ELEVATION, SECTIONS, AND DETAILS |
| A02.03 | FLOOR AND TRUE LAYOUTS AND DETAILS, DOOR SCHEDULE |
| A02.04 | PARTIAL BRACKER INFORMATION |

ELECTRICAL

- | | |
|-----|--------------------------------|
| E-1 | ELECTRICAL NOTES AND SCHEDULES |
| E-2 | ELECTRICAL PLAN |

MECHANICAL

- MECHANICAL PLASMA

GRAPHIC SYMBOLS

- EXISTING CONSTRUCTION**
- PROPOSED CONSTRUCTION**
- EXISTING TO BE REMOVED**
- ROOM ELEVATION INDICATOR**
- ROOM ON ELEVATION SHEET WIDE SHOWN
- DIRECTION OF VIEW
- SHEET WIDE SHOWN
- ROOM ELEVATION INDICATOR**
- LOCATION ON ROOM WIDE SHOWN
- DIRECTION OF VIEW
- ROOM ON ELEVATION SHEET WIDE SHOWN
- SHEET WIDE SHOWN
- DETAIL NUMBER**
- ROOM NAME, DETAIL AREA OR OTHER IDENTIFYING INFORMATION
- SHEET WIDE SHOWN
- AREA TO BE DETAILED
- OFFICE**
- ROOM NAME
- ROOM NUMBER
- DOOR**
- DOOR NUMBER (WITH SCHEDULE)
- "X" PREFIX INDICES DOOR AT NON-OT OPTION ONLY
- KITCHENETTE** (NAMED DESIGNATION)
- PTR**
- PTRIO KITCHENETTE (NUMBER DESIGNATION)

Bank of America
H Street
Remote ATM

1102 H Street, NE
Washington, DC 20002

SERIAL NUMBER: XXX
NRSP VERSION: XX
BULLETIN: XX / DD XX



Item	Date & Amount Description	By	Amount
01	12/28/73		
	CONTRACT REVIEW		
02	12/28/73		
	CONTRACTS TO CONTRACT REVIEW		
03	12/21/73		
	COORDINATE w/ CONSULTANTS DEPT.		

Mechanical/Electrical

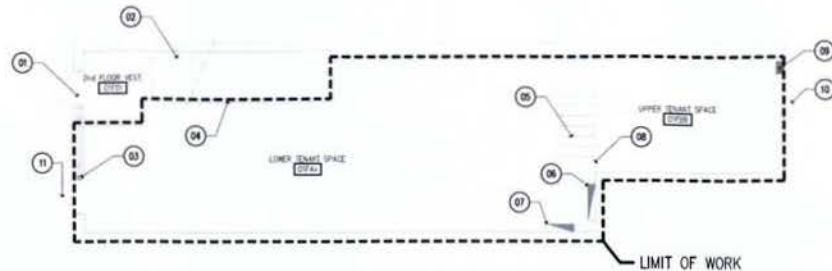
Dwyer Engineering
552 Fort Evans Road NE Suite 200
Leesburg, VA 20176
703.777.5988

Facility Partner
CBRE - (ARLINGTON)
PATREECE BUTCHEE
3401 COLUMBIA PIKE #302
ARLINGTON, VIRGINIA 22204
703.302.2529

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LITTLE
4501 North Fairfax Dr.
Arlington, VA 22203
703.908.4501

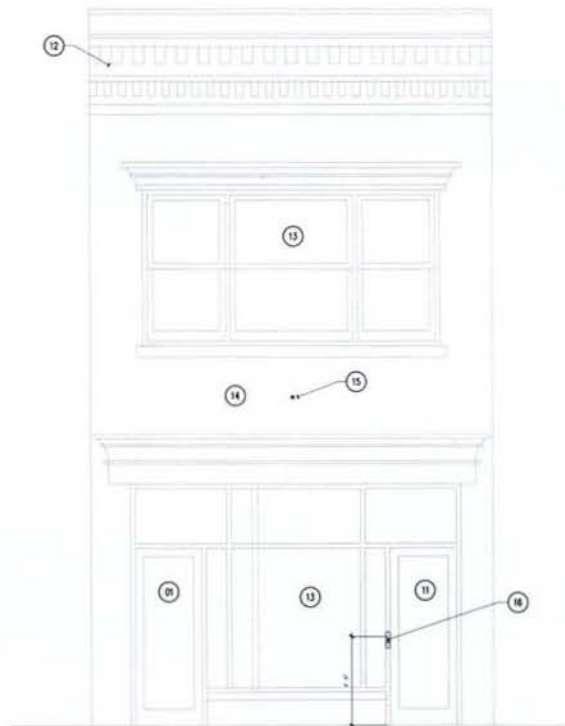
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DEMOLITION PLAN
SCALE: 1/8" = 1'-0"

1



DEMOLITION (EAST) ELEVATION
SCALE: 1/8" = 1'-0"

2

KEY NOTES

- 01 EXISTING STORMWATER DRAIN TO REMAIN. NOT PART OF SCOPE OF WORK.
- 02 EXISTING STAIRS TO SECOND FLOOR TO REMAIN UNMODIFIED. NOT PART OF SCOPE OF WORK.
- 03 VERIFY EXISTING STORMWATER DRAIN FRAME IS REQUIRED FOR NEW BANK OF AMERICA SPOT HANDRAIL. SEE DOOR SCHEDULE FOR INFORMATION ON NEW HANDRAIL.
- 04 EXISTING DRINKING WATER PARTITION. SEE ARCHITECTURAL DRAWINGS FOR SECURITY MODIFICATIONS.
- 05 EXISTING CONCRETE AND MASONRY STAIRS TO REMAIN. SEE ARCHITECTURAL DRAWINGS FOR FINISHES AND CONCRETE FINISH.
- 06 EXISTING ELECTRICAL METER BUIL. SEE ELECTRICAL DRAWINGS FOR ANY MODIFICATIONS.
- 07 EXISTING TENANT CIRCUIT BREAKER PANEL. SEE ELECTRICAL DRAWINGS FOR MODIFICATIONS.
- 08 EDGE OF EXISTING CONCRETE SLAB CHECK FOR CHAIRS AND OTHER IMPEDIMENTS BEFORE INSTALLING NEW METAL FASINGS.
- 09 NEW MASONRY OPENING IN EXTERIOR WALL FOR NEW FRESH AIR INTAKE. SEE MECHANICAL DRAWINGS FOR EXACT LOCATION AND SIZE.
- 10 EXISTING PRIMED (DOOR) AND PAINTED EXTERIOR HOLLOW METAL DOOR AND FRAME. SEE DOOR SCHEDULE FOR REQUIRED WORKS. (DOOR)
- 11 VERIFY EXISTING STORMWATER DRAIN FOR NEW BANK OF AMERICA HANDRAIL AND SECURITY. SEE DOOR SCHEDULE FOR INFORMATION.
- 12 EXISTING MASONRY WORK TO REMAIN UNMODIFIED.
- 13 UNLESS OTHERWISE NOTED, ALL EXISTING GLASSING AND STORMWATER SYSTEMS ARE TO REMAIN UNMODIFIED.
- 14 CHECK MASONRY WORK IN THIS AREA FOR ABSOLUTE SOUNDNESS OF THE INSTALLED MATERIAL. A NEW SIGN SHALL BE ATTACHED TO THE MASONRY WALL WITH EXPANSION ANCHORS.
- 15 CHECK A HOLE IN THE EXISTING MASONRY AS REQUIRED FOR THE INSTALLATION OF THE ELECTRICAL CONDUIT FOR THE NEW SIGN.
- 16 VERIFY EXISTING ALUMINUM STORMWATER TUBING FOR INSTALLATION OF NEW CARD READER ENTRY SYSTEM AND NEW DRINK.

SHEET NOTES

- A. NOT USED.
- B. D.C. TO VERIFY EXISTING CONDITIONS AND NOTIFY ARCHITECT OF DISCREPANCIES.
- C. PATCH AND REPAIR ANY WALL, CEILING & FLOOR FINISHES IN AREA OF DEMOLITION. IF EXISTING CARPET CANNOT BE FOUND, REPLACE WITH NEW CARPET OF SIMILAR CONTRASTION AND COLOR. PROVIDE SAMPLES TO OWNER'S REP. FOR BANK OF AMERICA STORE DESIGN FOR APPROVAL.

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H Street
Remote ATM
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Washington, DC 20002

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Rev.	By	Date	Description
01	01/22/13	01/22/13	ISSUE FOR PERMIT
02	07/26/13	07/26/13	ISSUE FOR PERMIT REVIEW
03	07/27/13	07/27/13	COORDINATE W/ CONSULTANTS DRAWINGS

11/11/13

11/11/13

11/11/13

11/11/13

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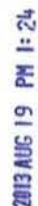
11/11/13

11/11/13

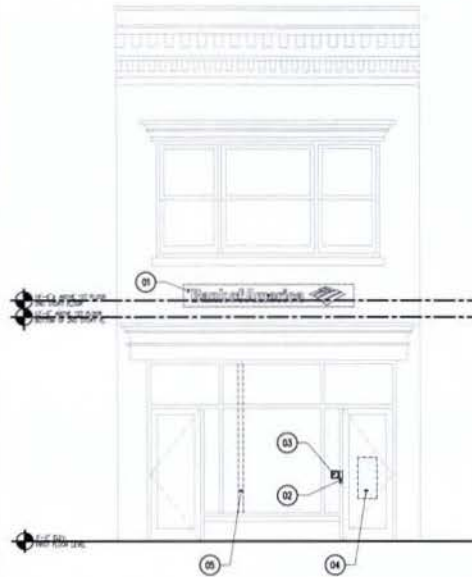
11/11/13

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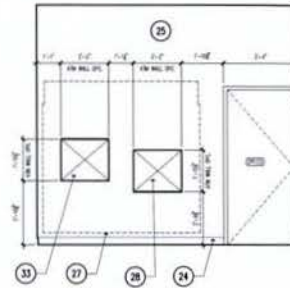
WALK-OFF MAT	
MA-1	NETS PERFECT MAT/PLASTER HINGE / TREAD RAILS, ANODIZED ALUMINUM, CLEAR / POLYPROPYLENE BRUSH, GRAY/SOLARE W/VE, EDGE, BLACK



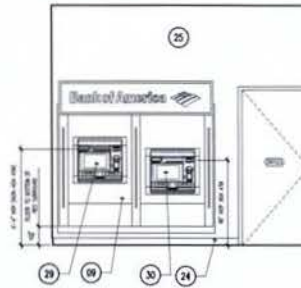
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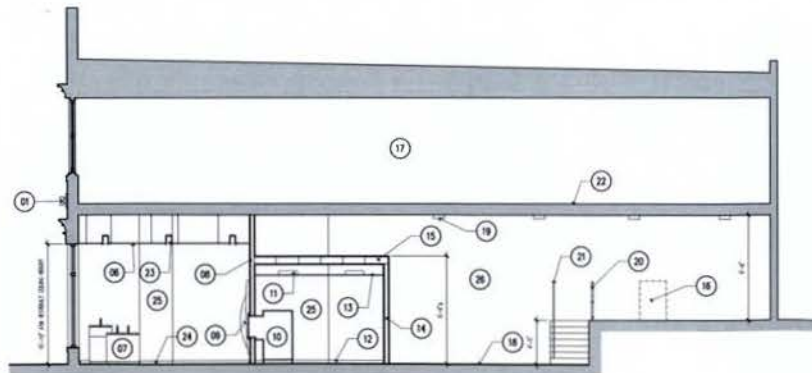
NEW FRONT ELEVATION
SCALE: 3/8" = 1'-0"



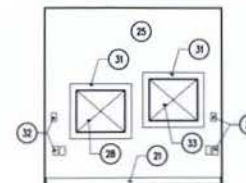
1 ATM WALL OPENING ELEVATION
SCALE: 1/2" = 1'-0"



3 ATM HOP ELEVATION
SCALE: 1/2" = 1'-0"



SECTION
SCALE: 1/4" = 1'-0"



2 ATM WALL ELEVATION IN ATM ROOM
SCALE: 1/2" = 1'-0"

KEY NOTES

- 01 NEW BANK OF AMERICA SPEC SIGN (FURNISHED AND INSTALLED BY BANK OF AMERICA ELECTRICAL CONNECTION BY GC)
- 02 NEW CARD READER AND KEY SWITCH (FURNISHED AND INSTALLED BY BANK OF AMERICA)
- 03 NEW CARD READER INSTRUCTIONS BY BANK OF AMERICA
- 04 NEW WIND DOOR KIT FURNISHED AND INSTALLED BY BANK OF AMERICA
- 05 NEW DIFFUSAL PARTITION BOWING GLASS
- 06 NEW SUSPENDED DIFFUSAL CEILING 8'-0" AFF. PAINT P-1
- 07 NEW ATM VESTIBULE DECK (FURNISHED AND INSTALLED BY BANK OF AMERICA)
- 08 NEW TYPE B1 SECURITY WALL TO UNDERGO OF SECOND FLOOR. SEE SHEET A02.01
- 09 NEW BANK OF AMERICA SPEC SURROUNDING TURN-AND-DOUBLE-WIND-NARROW-ON (FURNISHED AND INSTALLED BY BANK OF AMERICA)
- 10 NEW HOP SIGN WALK-UP ATM (FURNISHED AND INSTALLED BY BANK OF AMERICA)
- 11 TYPE 1/8" FLUORESCENT LIGHT FIXTURES
- 12 TYPE B-2 RUBBER CODE BASE
- 13 NEW ACT-1 SUSPENDED CEILING 8'-0" AFF.
- 14 NEW TYPE B3 SECURITY PARTITION. SEE SHEET A02.01
- 15 NEW ATM ROOM DECK WITH 1" COLO ROLLED STEEL JOISTS @ 16" O.C. WITH 3/4" PINE TREATED PLYWOOD TOP DECK AND 1/2" LIGHT BOARD UNDERLIE ALL GULF AND SCHEDULE TO JOISTS WITH 1-1/2" INGLE HEAD SCREWS @ 6" O.C.
- 16 WALL UNIT WITH PRESS AIR DUCTS AND COMPRESSOR LOCATED ON ALLEY ELEVATION
- 17 SECOND STORY TENANT SPACE - NO WORK IN THIS AREA
- 18 TREAT ALL CONCRETE FLOORS AND STAIRS NOT RECEIVING A MIN. OF 2000 PSI. FILL WITH AN ACROLETIC TYPE CONCRETE SEALER. DURING INSTALLATION THE SPACE IS TO BE PROTECTED TO THE ALLEY TO PREVENT FLOOD FROM REACHING THE SECOND FLOOR SPACE
- 19 NEW SURFACE MOUNTED FLUORESCENT LIGHT FIXTURE WITH NEW JACOBS ACROLETIC LENS. SEE ELECTRICAL DRAWINGS FOR SPEC.
- 20 NEW 1-1/2" PINKED STEEL PIPE STAIR RAILING. SEE SHEET A02.01 FOR DETAIL
- 21 1/4" BARS CEILING FLOOR BETWEEN FIRST AND SECOND FLOOR TENANT SPACES
- 22 NEW TYPE B-4A BASE
- 23 NEW PAINTED DIFFUSAL COLOR P-1
- 24 EXISTING DIFFUSAL TO REMAIN AS IS
- 25 OUTLINE OF NEW ATM SURROUND
- 26 NEW WALL OPENING FOR ADA ATM
- 27 NEW HOP SIGN WALK-UP ATM INSTALLED AT STANDARD HEIGHT
- 28 NEW HOP SIGN WALK-UP ATM INSTALLED AT 2010 ADA COMPLIANT HEIGHT
- 29 NEW 1 1/4" 4 PINKED WOOD TRIM AROUND NEW ATM WALL OPENINGS INSIDE ATM ROOM. PAINT TOP COATS OF P-1
- 30 ELECTRICAL AND LOW VOLTAGE OUTLETS FOR NEW ATMS. SEE ELECTRICAL DRAWINGS
- 31 NEW ATM WALL OPENING FOR STANDARD HEIGHT ATM

SHEET NOTES

- A. EXISTING PLAN IS FOR REFERENCE ONLY. FIELD VERIFY EXISTING CONDITIONS.
- B. G.C. TO VERIFY EXISTING CONDITIONS AND NOTIFY ARCHITECT OF DISCREPANCIES.
- C. PATCH AND REPAIR ANY WALL, CEILING & FLOOR FINISHES IN AREA OF DISCREPANCY. IF WATERING CARPET CANNOT BE TENDS, REPLACE WITH NEW CARPET OF SIMILAR CONSTRUCTION AND COLOR. PROVIDE SAMPLES TO OWNER AND FOR BANK OF AMERICA STORE DESIGN FOR APPROVAL.

**Bank of America
H Street
Remote ATM**
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SERIAL NUMBER: XXXX
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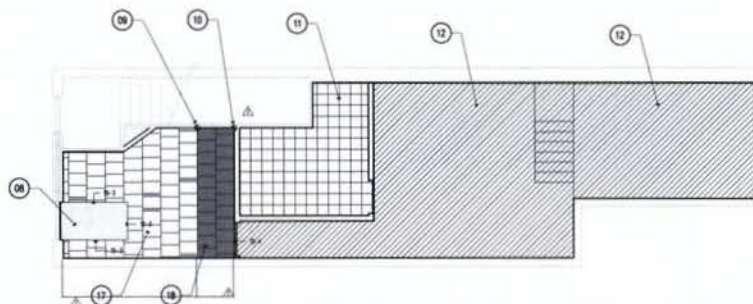
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31	11/11/11	JL	JK
32	11/11/11	JL	JK

Project Name:
Bank of America - H Street Remote ATM
211-0101-01
Drawing Number:
A02.02
Date:
11/11/11
Author:
JL
Checker:
JK
Title:
Architect

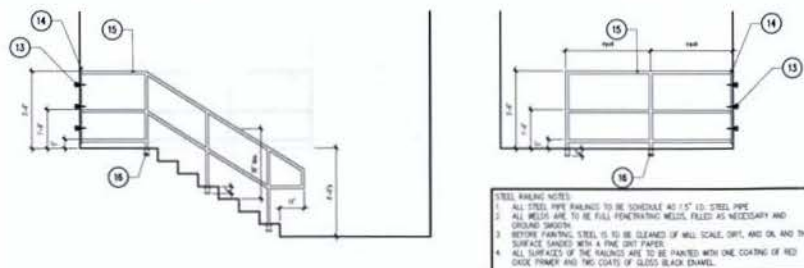
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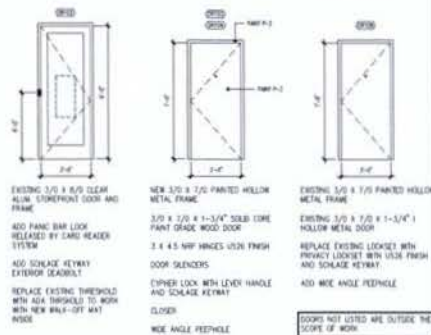
1 DOOR SCHEDULE



FLOOR FINISH LAYOUT



STEEL RAILING ELEVATIONS



KEY NOTES

- [illegible]

SHEET NOTES

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Bank of America
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Remote ATM

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LITTLE

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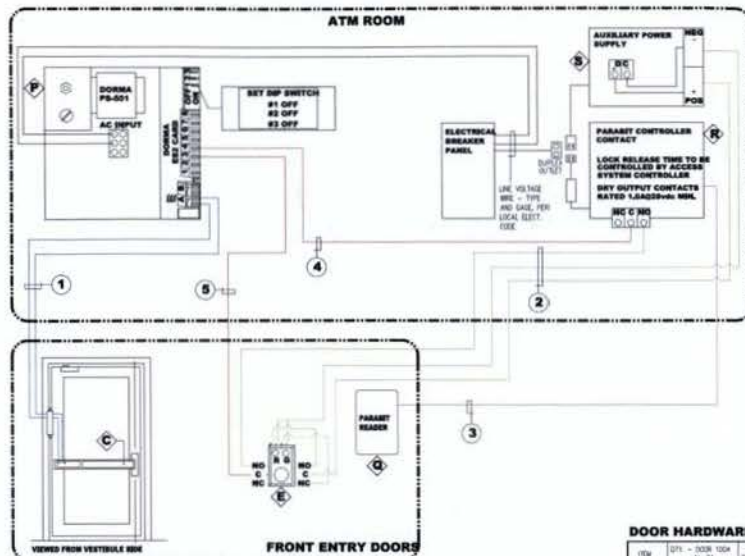
The drawing and its design focus on the project of Lake Simcoe's Environment Canada. The operations of the lake are a provincial and an international and the author is a local artist.

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A02.03

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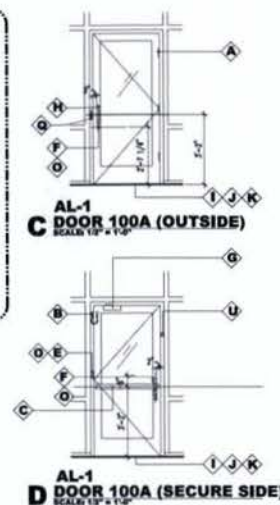
E SCHEMATIC WIRING DIAGRAM FOR ATM DOOR 100B
SCALE: NO SCALE

WIRING WIRE GAUGE TO BE SIZED BASED ON THE LENGTH OF THE RUN

RUN	WIRE GAUGE	RESPONSIBILITY
1	14 AWG 2 CONDUCTOR	PROVIDED AND INSTALLED BY BANK, WIRING, JOODER WIRING CONNECTIONS MADE BY AGT
2	18 AWG 8 CONDUCTOR	PULLED FROM KEY TO ABOVE CEILING AT ENTRANCE BY BANK, WIRING, JOODER U.S. TO PREPARE ALL WIRELINE OUTLETS FOR ALL WIRELINE MOUNTED DEVICES AND EXTEND WIRE FROM ABOVE CEILING TO ALL DEVICE LOCATIONS WIRING CONNECTIONS MADE BY AGT
3	18 AWG 8 CONDUCTOR	PULLED FROM KEY TO ABOVE CEILING AT ENTRANCE BY BANK, WIRING, JOODER U.S. TO PREPARE ALL WIRELINE OUTLETS FOR ALL WIRELINE MOUNTED DEVICES AND EXTEND WIRE FROM ABOVE CEILING TO ALL DEVICE LOCATIONS WIRING CONNECTIONS MADE BY AGT
4	18 AWG 8 CONDUCTOR	PROVIDED AND INSTALLED BY BANK, WIRING, JOODER WIRING CONNECTIONS MADE BY AGT
5	18 AWG 8 CONDUCTOR	PROVIDED AND INSTALLED BY BANK, WIRING, JOODER WIRING CONNECTIONS MADE BY AGT

FUNCTION STATEMENTS

FROM EXTERIOR - LOCAL CONDITION AFTER HOURS ATM DOORS: ACCESS VIA HALL GATED WHEN INSULTS EXT. DEVICE ON ATM DOORS. CUSTOMERS FULL TIME FOR ENTRANCE. SINGLE DOOR: BANK ASSOCIATE USES A KEY TO OPERATE THE CYLINDER ON THE DOOR TO MANUALLY UNLOCK THE LOCK. FROM EXTERIOR - UNLOCKED CONDITION DURING BUSINESS HOURS ATM DOORS: PARANET CONTROLLER HOLDS DOORS UNLOCKED ON A TIME SCHEDULED. CUSTOMERS FULL TIME FOR ENTRANCE. SINGLE DOOR: DOOR IS LOCKED AT ALL TIMES. FROM INTERIOR ATM DOORS: FREE ENTRY BY PUSHING PANE HARDWARE AT ALL TIMES. SINGLE DOOR: BANK ASSOCIATE USES A KEY TO OPERATE THE CYLINDER ON THE DOOR TO MANUALLY UNLOCK THE LOCK. DOOR IS LOCKED AT ALL TIMES. SECURE LOCKDOWN FROM INTERIOR DURING BUSINESS HOURS ATM DOORS: IN THE EVENT OF AN EMERGENCY BANK ASSOCIATE USES A KEY TO OPERATE THE INTERIOR RELEASER WHICH WILL CHANGEOVER THE ACCESS SYSTEM AND SECURE THE DOOR (RED LED). CUSTOMER WILL STILL BE ALLOWED. AFTER THE RELEASER ASSOCIATE USES A KEY TO OPERATE THE KEYMASTER AND THE DOOR WILL SECURE OPERATION UNDER PARANET CONTROLLER SYSTEM (GREEN LED). SINGLE DOOR: DOOR SHALL BE LOCKED AT ALL TIMES. EXCLUSION LOCKDOWN FROM EXTERIOR DURING BUSINESS HOURS ATM DOORS: IN THE EVENT OF AN EMERGENCY BANK ASSOCIATE USES INTERIOR RELEASER WHICH WILL CHANGEOVER THE ACCESS SYSTEM AND SECURE THE DOORS (RED LED). CUSTOMER WILL STILL BE ALLOWED AND ASSOCIATE WILL EXIT THROUGH THE SINGLE DOOR. SINGLE DOOR: DOOR SHALL BE LOCKED AT ALL TIMES.	
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DOOR HARDWARE

ITEM	QTY - 100B 100A AL-1A	QTY - 100B 100B AL-1B	DESCRIPTION	RESPONSIBLE PARTY
A	4 EA	8 EA	HINGE	
B	NOT USED	2 EA	TRANSFER ELECTRICAL POWER TRANSFER	
C	1 EA	2 EA	PANE HARDWARE	CONTRACTOR / FACILITY PARTNER: FURNISH AND INSTALL TOUCH BAR, RUN AND FROM TOUCH BAR TO PARANET CONTROLLER
D	NOT USED		NOT USED	
E	NOT USED	1 EA	KEY SWITCH (PUSH) MOUNTED ON INTERIOR DOOR 100B FRAME	CONTRACTOR / FACILITY PARTNER: FURNISH AND INSTALL KEY SWITCH & RUN AND FROM KEY SWITCH TO PARANET CONTROLLER. PROVIDE WIRING CYLINDER AND KEYS. SECURITY: MAKES FINAL CONNECTION TO KEY SWITCH
F	NOT USED		NOT USED	
G	1 EA	1 EA	CYLINDER (TEMPORARY CYLINDER USED DURING CONSTRUCTION TO BE REPLACED WITH LOCK "C" AFTER CONSTRUCTION)	
H	1 EA	2 EA	CYLINDER	
I	1 EA	2 EA	PULL HANDLE	
J	1 EA	1 EA	SWITCH	
K	1 EA	1 EA	WEATHERSTRIP	
L	1 EA	1 EA	THRESHOLD	
M	NOT USED		NOT USED	
N	NOT USED		NOT USED	
O	1 EA	2 EA	PERMANENT CYLINDER	
P	1 EA		POWER SUPPLY WITH ESD CABLE	CONTRACTOR / FACILITY PARTNER / BANK: PROVIDE SUPPLY OUTLET FOR PARANET CONTROLLER
Q	NOT USED	1 EA	DOOR READER TEMPORARY MOUNTED ON EXTERIOR JAMB FRAME. SEE DETAIL T/11.02	SECURITY: FURNISHES AND INSTALLS CARD READER. CONTRACTOR / FACILITY PARTNER: PERFORM DRILLING AND CUTTING OF WALLS & RUN AND TO PARANET CONTROLLER
R	1 EA		PARANET CONTROLLER	SECURITY: FURNISHES AND INSTALLS CONTROLLER AT LOCATION INDICATED ON PLANS. TESTS CONTROLLER AS PER MANUFACTURER'S SPECIFICATIONS
S	2 EA		AUXILIARY POWER SUPPLY	
T	NOT USED	1 EA	EXIT BUTTON	CONTRACTOR / FACILITY PARTNER: PERFORM DRILLING AND CUTTING OF WALLS & RUN AND FROM BUTTON TO PARANET CONTROLLER. SECURITY: FURNISHES AND INSTALLS BUTTON
U	NOT USED	2 EA	JAMB SECURITY CAMERA	

A-1 HARDWARE
SCALE: SEE DETAIL

01

**Bank of America
H Street
Remote ATM**

1102 H Street, NE
Washington, DC 20002

SERIAL NUMBER: XXXX
NRSF VERSION: XX
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Item	Rev	By	Date
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Project Name: BANK OF AMERICA - H STREET REMOTE ATM
223-888-88

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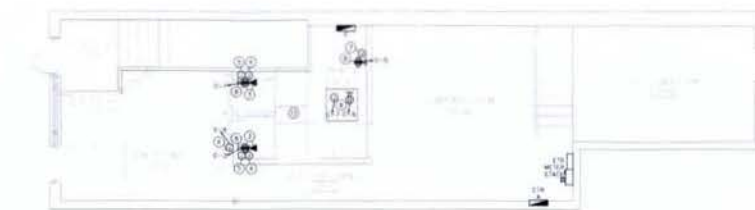
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SUPPLY FAN SCHEDULE

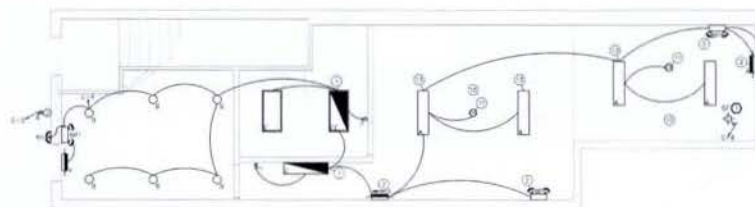
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RECEIVED
B.C. OFFICE OF ZONING
2013 AUG 19 PM 1:24

- NUMBERED NOTES**
- 1 Run per manufacturer tag to confirm emergency loads.
 - 2 Wire ahead of all local controls.
 - 3 Provide and install junction box for submeter connection, stub 3/4" conduit with pull string 6" above ceiling. Coordinate exact location and mounting height in field.
 - 4 Provide and install junction box for CCTV connection, stub 3/4" conduit with pull string 6" above ceiling. Coordinate exact location and mounting height in field.
 - 5 Provide and install junction box for alarm panel, stub 3/4" conduit with pull string 6" above ceiling. Coordinate exact location and mounting height in field.
 - 6 Provide and install junction box for connection to alarm sounder/lighting, coordinate exact location and mounting height in field.
 - 7 Provide and install a 2" conduit with pull string from photometer to main building phase termination panel, coordinate location of photometer with architect.
 - 8 A/E and Manufacturer to determine system and design for demonstration purposes. Coordinate mounting height and exact locations with architect.
 - 9 All other provided work and conduct as necessary for hard-wired system, see sheet E-1 for additional information.
 - 10 Ceiling & wall assemblies, surface mount conduit in this area to avoid excessive penetrations.
 - 11 When mount emergency devices in bottom section of adjacent ductwork.
 - 12 A/E to make interior walls and ceiling constructed with sound board, mineral blanket and special paper torn sheet to surface mounted.
 - 13 Provide when mounting accessible as necessary and mount future items available.



ELECTRICAL POWER PLAN



ELECTRICAL LIGHTING PLAN

Bank of America H Street Remote ATM

1102 H Street, NE
Washington, DC 20002

SERIAL NUMBER: XXX
NRSP VERSION: XX
BULLETIN: XX / DD XX



1102 H Street, NE
Washington, DC 20002
www.littleatm.com



Model: 1102 H Street, NE
Date: 11/11/13

Item	Qty	Unit	Description	By	Check
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End Signature

Project Name

Date of Approval: 11/11/13

11/11/13

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