





LUMINAIRE SCHEDULE - EXISTING				
TYPE	DESCRIPTION	BALLAST	LAMP	VOLTAGE
EFA	RECESSED WALKWAY LUMINAIRE, FLUORESCENT, BRONZE IN COLOR		FLUORESCENT	VERIFY
EFB	12" X 12" SURFACE MOUNTED LUMINAIRE WITH POLYCARBONATE LENS		FLUORESCENT	VERIFY
EA	WALL PACK WITH POLYCARBONITE LENS, AND BRONZE IN COLOR	SELF BALLASTED	RETROFIT CFL	VERIFY
EB	ILLUMINATED RAILING, BRONZE IN COLOR			VERIFY
EC	DUAL HEAD FLOOR LUMINAIRE WITH FROSTED LENS, BRONZE IN COLOR		HALOGEN	VERIFY
ED	WALL MOUNTED LUMINAIRE WITH ROUND PRISMATIC HOUSING	SELF BALLASTED	RETROFIT CFL	VERIFY
EF	SINGLE HEAD FLOOD LUMINAIRE WITH SCREW IN SOCKET		PAR	VERIFY
EHA	WALL PACK WITH POLYCARBONITE LENS, WIRE GUARD, PHOTOCELL, AND BRONZE IN COLOR		HID	
EHB	COBRA HEAD LUMINAIRE ON DECORATIVE ARM AND POLE, PHOTOCELL, AND NATURAL ALUMINUM IN COLOR		HID	
EHC	SURFACE MOUNTED LUMINAIRE WITH POLYCARBONATE LENS, RECTANGULAR IN SHAPE, BRONZE IN COLOR		HPS	
EHD	12" X 12" SURFACE MOUNTED LUMINAIRE WITH POLYCARBONATE LENS		HID	
EHE	STEM MOUNTED FLOOD LUMINAIRE WITH HORIZONTAL LAMP		HID	
EHF	STEM MOUNTED FLOOD LUMINAIRE WITH HORIZONTAL LAMP			
EHG	WALL PACK WITH POLYCARBONITE LENS, WIRE GUARD, PHOTOCELL, AND BRONZE IN COLOR			
EHH	STEM MOUNTED FLOOD LUMINAIRE WITH HORIZONTAL LAMP			
EHJ	SINGLE HEAD, SHOE BOX POLE MOUNTED LOW PRESSURE SODIUM LUMINAIRE, HORIZONTAL LAMP, BRONZE IN COLOR		HID	
EHK	WALL MOUNTED SHOE BOX LUMINAIRE WITH HORIZONTAL LAMP, BRONZE IN COLOR		HID	
EHL	RECESSED LOW MOUNT LUMINAIRE WITH SYMMETRICAL LIGHTING DISTRIBUTION, BRONZE IN COLOR	MAGNETIC	HID	

LUMINAIRE SCHEDULE - NEW - BASE BID AND ALTERNATE NO. 1				
TYPE	DESCRIPTION	BALLAST	LAMP	VOLTAGE
EFA (ETR)	RECESSED WALKWAY LUMINAIRE, FLUORESCENT, BRONZE IN COLOR		FLUORESCENT	VERIFY
EHL (ETR)	RECESSED LOW MOUNT LUMINAIRE WITH SYMMETRICAL LIGHTING DISTRIBUTION, BRONZE IN COLOR	MAGNETIC	HID	VERIFY
LA LA2	ARCHITECTURAL WEDGE WALL SCONCE HEIGHT: 7.25", WIDTH: 16.25", DEPTH 9.125" NIGHT TIME FRIENDLY, TYPE III DISTRIBUTION, DARK BRONZE IN COLOR, WET LISTED LA2 - WITH PHOTOCELL	2 ENGINES 700mA DRIVER	(20) LED 4000K 47 WATTS	MVOLT
LB LB2	STEM MOUNTED FLOOD HEIGHT: 13 3/8", WIDTH: 13", DEPTH: 5" EPA 1.4 FT2, WIDE FLOOD, KNUCKLE MOUNTING, DARK BRONZE IN COLOR, IP65 LISTED LB2 - WITH PHOTOCELL	6 ENGINES 530mA DRIVER	LED 4000K 115 WATTS	MVOLT
LC	48" LINEAR CEILING MOUNTED HEIGHT: 1 3/8", WIDTH: 1 1/4" HORIZONTAL MOUNT, FROSTED LENS, WET LISTED, SATIN ANODIZED FINISH IN COLOR		8 WATTS/FT 4000K 36 WATTS	24VDC 120/277
LD	SURFACE MOUNTED CANOPY 12" SQUARE, HEIGHT: 2.7" LOW PROFILE, POLYCARBONATE LENS, BRONZE IN COLOR, IP65 LISTED		(12) LED 4700K 93 WATTS	DUAL TAP 120/277
LE	RECTANGULAR BOLLARD HEIGHT: 27", WIDTH: 5", DEPTH: 2 7/16" SINGLE SIDED ILLUMINATION ALUM GREY IN COLOR, IP55 LISTED	700mA DRIVER	(1) LED 3000K 6 WATTS	120/240
LF	COBRA HEAD ON EXISTING DECORATIVE ARM HEIGHT: 4", WIDTH: 13", DEPTH: 27" EPA 0.9 SOFT, TYPE 5 DISTRIBUTION NIGHT TIME FRIENDLY, GRAY FINISH	700mA DRIVER	(60) LED 4000K 144 WATTS	MVOLT
LF2 (ALT. NO. 1)	COBRA HEAD ON DECORATIVE ARM AND POLE HEIGHT: 4", WIDTH: 13", DEPTH: 27" EPA 0.9 SOFT, TYPE 5 DISTRIBUTION NIGHT TIME FRIENDLY, GRAY FINISH	700mA DRIVER	(60) LED 4000K 144 WATTS	MVOLT
LG LG2	WALL PACK FORWARD THROW DISTRIBUTION, WET LISTED, CLEAR PATTERNED GLASS, DARK BRONZE IN COLOR LG2 - WITH PHOTOCELL		(12) LED 4500K 20 WATTS	120/277
LK LK2	SINGLE HEAD ON EXISTING POLE HEIGHT: 5 3/4", WIDTH: 18 1/2", LENGTH: 35 3/8" EPA 1.2 FT2, TYPE 3 DISTRIBUTION, SQUARE POLE MOUNTING, BRONZE IN COLOR LK2 - WITH PHOTOCELL	2 ENGINES 530mA DRIVER	(60) LED 4000K 106 WATTS	MVOLT
LL	SINGLE HEAD WALL MOUNTED HEIGHT: 5 3/4", WIDTH: 18 1/2", LENGTH: 35 3/8" EPA 1.2 FT2, TYPE 3 DISTRIBUTION, BRONZE IN COLOR	2 ENGINES 530mA DRIVER	(60) LED 4000K 106 WATTS	MVOLT
LM	DUAL ADJUSTABLE HEAD SECURITY HEIGHT: 4 1/4", WIDTH: 9 3/4", DEPTH: 7 5/8" EAVE MOUNT, WHITE IN COLOR		(3) LED 5000K 40 WATTS	120V
LN	SMALL STEM MOUNTED FLOOD HEIGHT: 7 3/4", WIDTH: 8 7/8", DEPTH: 3 1/8" EPA 0.6 FT2, FLOOD, KNUCKLE MOUNTING, DARK BRONZE IN COLOR, IP65 LISTED	2 ENGINES 530mA DRIVER	LED 4000K 41 WATTS	MVOLT
LP	EXISTING LUMINAIRE HOUSING TO REMAIN. PROVIDE LED SCREW IN TYPE LAMP EQUIVALENT TO PAR		(1) LED 4000K 16 WATTS	MVOLT

NOTE: TYPE LE IS PART OF THE BASE BID. TYPE LF2 IS ALTERNATE NO. 1. AS PART OF ALTERNATE NO. 1, DELETE TYPE LE AND PROVIDE TYPE LF2.

LUMINAIRE SCHEDULE - NEW - ALTERNATE NO. 2				
TYPE	DESCRIPTION	BALLAST	LAMP	VOLTAGE
EFA (ETR)	RECESSED WALKWAY LUMINAIRE, FLUORESCENT, BRONZE IN COLOR		FLUORESCENT	VERIFY
EHL (ETR)	RECESSED LOW MOUNT LUMINAIRE WITH SYMMETRICAL LIGHTING DISTRIBUTION, BRONZE IN COLOR	MAGNETIC	HID	VERIFY
LA JA2 (FLUOR)	ARCHITECTURAL WEDGE WALL SCONCE HEIGHT: 7.25", WIDTH: 16.25", DEPTH 9.125" NIGHT TIME FRIENDLY, MEDIUM THROW DISTRIBUTION, DARK BRONZE IN COLOR, WET LISTED FA2 - WITH PHOTOCELL		COLD WEATHER ELECTRONIC (1) 42TRT	MVOLT
LB LB2 SAME AS BASE BID	STEM MOUNTED FLOOD HEIGHT: 13 3/8", WIDTH: 13", DEPTH: 5" EPA 1.4 FT2, WIDE FLOOD, KNUCKLE MOUNTING, DARK BRONZE IN COLOR, IP65 LISTED LB2 - WITH PHOTOCELL	6 ENGINES 530mA DRIVER	LED 4000K 115 WATTS	MVOLT
LC (FLUOR)	48" LINEAR CEILING MOUNTED HEIGHT: 3 1/2", WIDTH: 4" HORIZONTAL MOUNT, TEMPERED GLASS LENS, WET LISTED, BRONZE FINISH IN COLOR		COLD WEATHER ELECTRONIC (1) 54 WATT T5HO	MVOLT
LD (FLUOR)	SURFACE MOUNTED CANOPY 13.27" DIAMETER, HEIGHT: 2.25" LOW PROFILE, PRISMATIC LENS, BRONZE IN COLOR, WET LOCATION		COLD WEATHER ELECTRONIC (1) 42TRT	MVOLT
LE SAME AS BASE BID	RECTANGULAR BOLLARD HEIGHT: 27", WIDTH: 5", DEPTH: 2 7/16" SINGLE SIDED ILLUMINATION ALUM GREY IN COLOR, IP55 LISTED	700mA DRIVER	(1) LED 3000K 6 WATTS	120/240
LF SAME AS BASE BID	COBRA HEAD ON EXISTING DECORATIVE ARM HEIGHT: 4", WIDTH: 13", DEPTH: 27" EPA 0.9 SOFT, TYPE 5 DISTRIBUTION NIGHT TIME FRIENDLY, GRAY FINISH	700mA DRIVER	(60) LED 4000K 144 WATTS	MVOLT
LF2 SAME AS BASE BID	COBRA HEAD ON DECORATIVE ARM AND POLE HEIGHT: 4", WIDTH: 13", DEPTH: 27" EPA 0.9 SOFT, TYPE 5 DISTRIBUTION NIGHT TIME FRIENDLY, GRAY FINISH	700mA DRIVER	(60) LED 4000K 144 WATTS	MVOLT
LG LG2 (FLUOR)	WALL PACK FORWARD THROW DISTRIBUTION, WET LISTED, CLEAR PATTERNED GLASS, DARK BRONZE IN COLOR LG2 - WITH PHOTOCELL		COLD WEATHER ELECTRONIC (2) 42TRT	MVOLT
LK LK2 SAME AS BASE BID	SINGLE HEAD ON EXISTING POLE HEIGHT: 5 3/4", WIDTH: 18 1/2", LENGTH: 35 3/8" EPA 1.2 FT2, TYPE 3 DISTRIBUTION, SQUARE POLE MOUNTING, BRONZE IN COLOR LK2 - WITH PHOTOCELL	2 ENGINES 530mA DRIVER	(60) LED 4000K 106 WATTS	MVOLT
LL SAME AS BASE BID	SINGLE HEAD WALL MOUNTED HEIGHT: 5 3/4", WIDTH: 18 1/2", LENGTH: 35 3/8" EPA 1.2 FT2, TYPE 3 DISTRIBUTION, BRONZE IN COLOR	2 ENGINES 530mA DRIVER	(60) LED 4000K 106 WATTS	MVOLT
LM SAME AS BASE BID	DUAL ADJUSTABLE HEAD SECURITY HEIGHT: 4 1/4", WIDTH: 9 3/4", DEPTH: 7 5/8" EAVE MOUNT, WHITE IN COLOR		(3) LED 5000K 40 WATTS	120V
LN SAME AS BASE BID	SMALL STEM MOUNTED FLOOD HEIGHT: 7 3/4", WIDTH: 8 7/8", DEPTH: 3 1/8" EPA 0.6 FT2, FLOOD, KNUCKLE MOUNTING, DARK BRONZE IN COLOR, IP65 LISTED	2 ENGINES 530mA DRIVER	LED 4000K 41 WATTS	MVOLT
LP SAME AS BASE BID	EXISTING LUMINAIRE HOUSING TO REMAIN. PROVIDE LED SCREW IN TYPE LAMP EQUIVALENT TO PAR		(1) LED 4000K 16 WATTS	MVOLT

ISSUED FOR CONSTRUCTION	01/03/2013
Revisions	Date

VA WESTERN NEW YORK HEALTHCARE SYSTEM  
3495 BAILEY AVENUE  
BUFFALO, NEW YORK 14215



Architect

CARDIOLOGY MANAGER	DATE	ENGINEERING MANAGER	DATE
INFECTION CONTROL	DATE	CARELINE MANAGER	DATE
SAFETY OFFICER	DATE	CHIEF OF STAFF	DATE

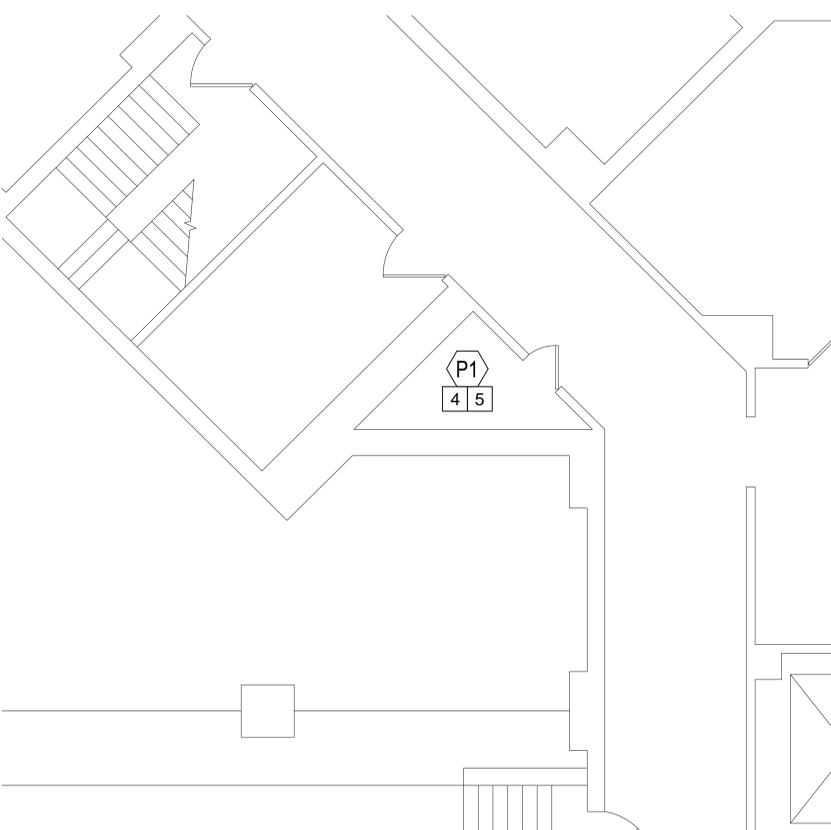
Drawing Title	LUMINAIRE SCHEDULES
MEDICAL CENTER DIRECTOR	DATE
ASSOCIATE MEDICAL CENTER DIRECTOR	DATE

Project Title	VAWNY BUFFALO SITE EXIT LIGHT IMPROVEMENTS
Building Number	1, 6, 20
Checked DDT	
Drawn	MCE
Location	STA. No. 528 V.A.M.C. BUFFALO, NEW YORK

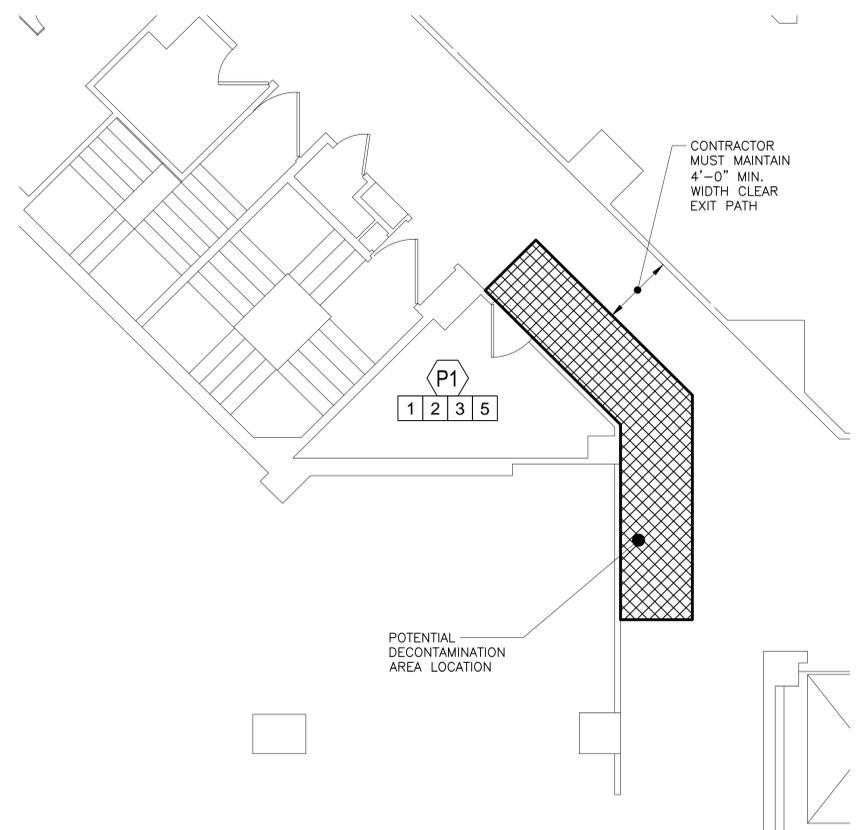
Date	JANUARY 3, 2013
Project No.	528-12-100
GI003	



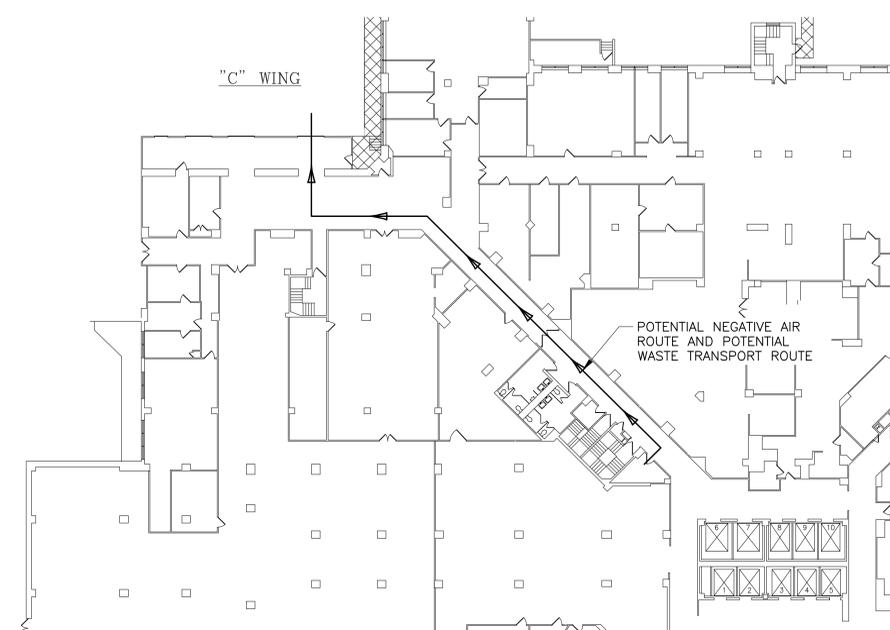




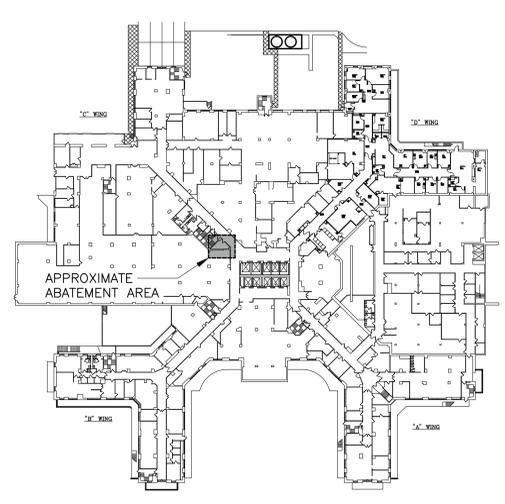
**PARTIAL SUB BASEMENT PLAN**  
 SCALE: 1/4" = 1'-0"  
 1 N



**PARTIAL BASEMENT PLAN**  
 SCALE: 1/4" = 1'-0"  
 2 N



**PARTIAL BASEMENT PLAN  
 POTENTIAL NEGATIVE AIR EXHAUST LOCATION**  
 SCALE: 1/16" = 1'-0"  
 3 N



**KEY PLAN**  
 NO SCALE  
 4 N

**ABATEMENT NOTES**

- ASBESTOS-CONTAINING MATERIAL (ACM) AND QUANTITIES ARE BASED ON FISHER ASSOCIATES REPORT DATED DECEMBER, 2012 AND TITLED "LIMITED REGULATED MATERIAL EVALUATION OF VETERANS ADMINISTRATION OF WESTERN NEW YORK HEALTHCARE SYSTEM (VWNYHS) EXIT LIGHT IMPROVEMENTS" WITHIN THE AREA DEFINED IN THE PROJECT SCOPE AT THE TIME OF THE INVESTIGATION AS THE PROJECT AREA.
- IT IS NOTED THAT ADDITIONAL ACM LOCATIONS MAY BE PRESENT IN WALL, CEILING, FLOOR CAVITIES, AND OTHER AREAS OF THE BUFFALO, NY V.A.M.C. CAMPUS THAT WERE INACCESSIBLE DURING SAMPLING OR THAT WERE NOT SAMPLED AS PART OF THIS OR PREVIOUSLY CONDUCTED INVESTIGATIONS. IF ASBESTOS OR SUSPECT MATERIALS ARE DISCOVERED AND/OR DISTURBED, NOTIFY THE OWNER AND/OR OWNER'S REPRESENTATIVE IMMEDIATELY. IF BULK SAMPLING IS REQUIRED, THE ON-SITE PROJECT-MONITORING FIRM WILL BE RESPONSIBLE FOR THIS WORK ACTIVITY.
- COORDINATE ALL ASBESTOS REMOVAL WITH OTHER CONTRACTORS AND OWNER'S REPRESENTATIVE.
- THE OWNER SHALL PROCURE A NYSOL CERTIFIED PROJECT MONITOR WHO WILL HAVE THE AUTHORITY TO HALT ABATEMENT WORK IF SUCH WORK IS NOT BEING CONDUCTED IN ACCORDANCE WITH THE CONTRACT DOCUMENTS OR REGULATIONS.
- ALL ASBESTOS ABATEMENT WORK MUST BE COMPLETED PRIOR TO ANY DEMOLITION, UNLESS REQUIRED TO ACCESS THE ASBESTOS. IF ASBESTOS OR SUSPECT ASBESTOS CONTAINING MATERIALS ARE UNCOVERED OR DISCOVERED DURING THE DEMOLITION OR ANY OTHER CONSTRUCTION ACTIVITY, ALL WORK SHALL CEASE AND THE OWNER AND/OR OWNER'S REPRESENTATIVE SHALL BE NOTIFIED IMMEDIATELY.
- ABATEMENT CONTRACTOR SHALL DECONTAMINATE ALL WALL CAVITIES.
- CONTAINMENT AREAS AND WORK LOCATIONS TO BE SELECTED AND SIZED BY THE CONTRACTOR AND SHALL BE CONSISTENT WITH THE CONSTRUCTION PHASE SEQUENCES ESTABLISHED BY THE OWNER.
- CONTRACTOR SHALL RESTORE AND REPAIR TO THE OWNER'S SATISFACTION, ANY DAMAGE CAUSED TO ANY AREA OF THE BUILDING OR BUILDING FINISHES AS A RESULT OF TEMPORARY PROTECTION REQUIRED FOR ACM ABATEMENT.
- ALL ABATEMENT SHALL BE COMPLETED IN ACCORDANCE WITH SPECIFICATION SECTIONS 028211 - ASBESTOS REMOVAL, AND IN ACCORDANCE WITH ALL APPLICABLE LOCAL, STATE, AND FEDERAL RULES, REGULATIONS AND GUIDELINES, VARIANCES AND THE CONTRACT DOCUMENTS.
- THESE DOCUMENTS ARE A GRAPHIC REPRESENTATION OF AREAS TO BE ABATED. IT IS THE ABATEMENT CONTRACTOR'S RESPONSIBILITY TO FIELD VERIFY ALL EXISTING CONDITIONS AND QUANTITIES PRIOR TO SUBMITTING A BID. IF THERE ARE ANY DISCREPANCIES BETWEEN EXISTING CONDITIONS AND WHAT IS SHOWN ON THE CONTRACT DOCUMENTS, THE CONTRACTOR SHALL REPORT SAID DISCREPANCIES TO THE OWNER PRIOR TO SUBMITTING BID. ADDITIONAL ACMs MAY REMAIN IN THE BUILDING BEYOND THAT IDENTIFIED HEREIN. ABATEMENT IS SHOWN ONLY FOR ACMs THAT WILL BE DISTURBED AS PART OF THIS PROJECT.
- THE ABATEMENT CONTRACTOR SHALL DETERMINE THE SIZE AND LOCATION OF THE PERSONNEL AND WASTE DECONTAMINATION ENCLOSURES, ASBESTOS WASTE DUMPSTER LOCATION, AS WELL AS THE TRANSPORTATION ROUTE. THESE LOCATIONS SHALL BE REVIEWED AND APPROVED BY THE OWNER'S REPRESENTATIVE PRIOR TO COMMENCEMENT OF WORK. THE ABATEMENT CONTRACTOR SHALL PROVIDE SECURITY AS REQUIRED TO PROPERLY PROTECT THE ENCLOSURE ASSEMBLY FROM DAMAGE AND/OR VANDALISM.
- THE ABATEMENT CONTRACTOR IS RESPONSIBLE FOR ALL TOOLS, EQUIPMENT AND SUPPLIES. THE OWNER'S REPRESENTATIVE WILL NOT BE LIABLE FOR THEFT OR DAMAGE. THE LOCATION OF ANY SITE STORAGE OF MATERIAL, EQUIPMENT AND WASTE TRAILER/DUMPSTER SHALL BE COORDINATED WITH AND APPROVED BY THE OWNER'S REPRESENTATIVE.
- DUMPSTER LOCATION MUST BE APPROVED BY VWNYHS PRIOR TO BEING BROUGHT ON SITE.
- THE FACILITY IS AN OCCUPIED BUILDING AND WILL REMAIN OCCUPIED AND OPERATIONAL 24/7 THROUGHOUT CONSTRUCTION. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PERFORMING ALL WORK WITHOUT DISRUPTION TO THE VAWNY BUFFALO ONGOING DAILY OPERATIONS.
- CONTRACTOR IS RESPONSIBLE FOR COORDINATING WITH VA REPRESENTATIVES WITH REGARDS TO THE SHUTDOWN OF ANY MECHANICAL EQUIPMENT AND/OR HOT WATER/STEAM LINES WITHIN THE SHAFT.

**LEGEND**

- AC ASBESTOS-CONTAINING
- ACM ASBESTOS-CONTAINING MATERIAL
- LF LINEAR FEET
- SF SQUARE FEET
- P1 REMOVE ASBESTOS-CONTAINING PIPE INSULATION AND DISPOSE OF AS ACM.

**SPECIFIC NOTES**

- ABATEMENT WILL OCCUR ON MULTIPLE SIZE PIPES AND WILL INCLUDE MULTIPLE KINDS OF INSULATION, FOR EXAMPLE (BUT NOT LIMITED TO): AIR CELL, MAGNESIUM SILICATE, ETC.
- ABATEMENT CONTRACTOR IS RESPONSIBLE FOR CLEANING AND ABATING BASEMENT SHAFT, INCLUDING ANY AND ALL LOOSE DEBRIS ON PIPES, FLOOR, AND/OR WALL CAVITIES (UP TO A HEIGHT OF 25 FEET).
- THE EXISTING SHAFT IS AN ELEVEN (11) STORY SHAFTHWAY. THE INTENT OF THIS ABATEMENT PROJECT IS TO REMOVE ALL ACM WITHIN THE BASEMENT SHAFT FROM FLOOR TO A HEIGHT OF APPROXIMATELY 25 FEET. COORDINATE EXACT CUT-OFF AREA WITH VA REPRESENTATIVE.
- REMOVE APPROXIMATELY 10 LF OF AIRCELL PIPING.
- ASBESTOS ABATEMENT MUST BE COMPLETED DURING WEEKEND HOURS. COORDINATE WITH VA FOR EXACT TIMES. FOR BIDDING PURPOSES, EXPECT A START TIME OF 6 P.M. FRIDAY EVENING AND A FINISH (OFFSITE) TIME OF 3 A.M. MONDAY MORNING.

**APPROXIMATE QUANTITIES**

- P1 10± LF - SUB BASEMENT
- P1 375± LF - BASEMENT

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 Project No. 12151

ISSUED FOR CONSTRUCTION	3/03/13
Revisions	Date

VA WESTERN NEW YORK HEALTHCARE SYSTEM  
 3495 BAILEY AVENUE  
 BUFFALO, NEW YORK 14215

**SIMBARI DESIGN**  
 ARCHITECTURE, PLLC  
 1344 UNIVERSITY AVENUE, SUITE 210 • ROCHESTER, NEW YORK 14607  
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stamp

CARDIOLOGY MANAGER	DATE	ENGINEERING MANAGER	DATE
INFECTION CONTROL	DATE	CARELINE MANAGER	DATE
SAFETY OFFICER	DATE	CHIEF OF STAFF	DATE

Drawing Title	
SUB BASEMENT AND BASEMENT ASBESTOS REMOVAL	
Project Title	VAWNY BUFFALO SITE EXIT LIGHT IMPROVEMENTS
Building Number	1
Checked	MTS
Drawn	DMP
Location	STA. No. 528 V.A.M.C. BUFFALO, NEW YORK

Date	January 3, 2013
Project No.	528-12-100

**HA101**

Office of Facilities

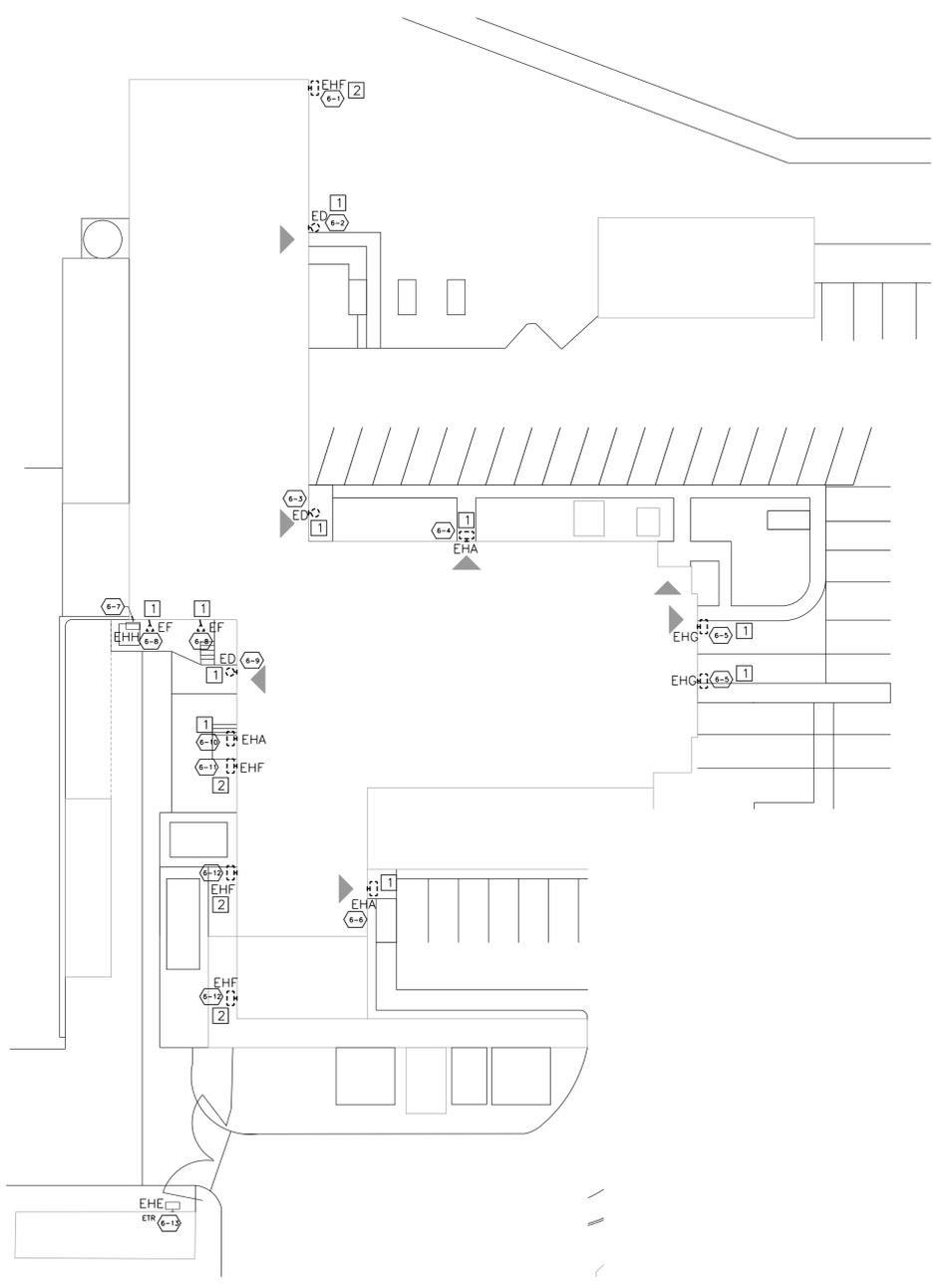
Department of Veterans Affairs



A three inches = one foot  
 B one and one-half inch = one foot  
 C one inch = one foot  
 D three-quarters inch = one foot  
 E one-half inch = one foot  
 F three-eighths inch = one foot  
 one-quarter inch = one foot  
 one-eighth inch = one foot

**DEMOLITION NOTES:**

- 1 DISCONNECT AND REMOVE LUMINAIRE. EXISTING OUTLET BOX TO REMAIN AND BE REUSED. REMOVE EXISTING WIRING. EXISTING RACEWAY MAY BE REUSED WHERE POSSIBLE.
- 2 DISCONNECT AND REMOVE LUMINAIRE. EXISTING MAST TO REMAIN AND BE REUSED. REMOVE EXISTING WIRING. EXISTING RACEWAY MAY BE REUSED WHERE POSSIBLE.



**DEMOLITION LIGHTING SITE PLAN - BLDG 6**  
 SCALE: 1" = 20'



ISSUED FOR CONSTRUCTION 01/03/2013 Revisions Date	VA WESTERN NEW YORK HEALTHCARE SYSTEM 3495 BAILEY AVENUE BUFFALO, NEW YORK 14215	 1344 UNIVERSITY AVENUE, SUITE 210 - ROCHESTER, NEW YORK 14607 Phone: (585) 271-4370 • Fax: (585) 271-4389 • www.simbaridesign.com	stamp	CARDIOLOGY MANAGER DATE	ENGINEERING MANAGER DATE	Drawing Title <b>DEMOLITION LIGHTING SITE PLAN - BLDG 6</b>	Project Title <b>WAWNY BUFFALO SITE EXIT LIGHT IMPROVEMENTS</b>	Date JANUARY 3, 2013	Project No. 528-12-100	Building Number 6	Checked DDT	Drawn MCE	Location STA. No. 528 V.A.M.C. BUFFALO, NEW YORK	ED102				
				INFECTION CONTROL DATE	CARELINE MANAGER DATE												MEDICAL CENTER DIRECTOR DATE	ASSOCIATE MEDICAL CENTER DIRECTOR DATE
				SAFETY OFFICER DATE	CHIEF OF STAFF DATE													

















