



November 3rd, 2017

## **Request for Proposal Meraki Security Cameras and Installation Services**

Attention Interested Parties:

Center City Public Charter Schools is seeks to upgrade the security cameras in each of its schools by integrating Meraki MV cameras into its existing Meraki network infrastructure.

### **Background on Center City Public Charter Schools**

Center City Public Charter Schools (CCPCS) empower our students for lifelong success by building strong character, promoting academic excellence, and generating public service throughout Washington D.C.

Our school opened its doors in 2008 with a community of nearly 1500 of the District's youth and over 150 instructional staff. With a focus on the communities we serve, our six schools are named after their neighborhoods: Brightwood, Capitol Hill, Congress Heights, Petworth, Shaw, and Trinidad. Each campus is small, community-based and serves a population of approximately 220 students.

### **Service Description**

CCPCS seeks to replace and expand its existing security camera systems and digital video recorders with higher performance IP based cameras that integrate into our existing Meraki network infrastructure and system management services. Proposals should include either, or both, as specified for each of the following sites:

### **Network/Camera Hardware**

To complete the project we require the following additional cameras:

- 23 Meraki MV21 Indoor Security Cameras with 3 Year Licenses
- 10 Meraki MV71 Outdoor Security Cameras with 3 Year Licenses

Please note: we have on-hand an additional 18 MV21 cameras and 12 MV71 cameras to complete the installations outlined below.

## **Installation**

Cameras will need to be installed at six different campuses as outlined below. Each installation will require:

- Installing environment appropriate CAT6 cabling from the camera location to patch panels near existing Meraki MS-48 POE ethernet switches at each campus
- All mounting hardware required to attach cameras to interior or exterior walls or ceilings, patch panels, jacks, etc.
- Once installed pointing cameras per the direction of school leadership
- Removing existing cameras
- All labor required to perform the installation

Please be aware of the following characteristics of our buildings:

- Primary construction is stone, masonry, and brick
- Many cameras will replace existing ones, but some are new, so drilling for for new cable runs may be required
- These are operating schools so work involving excessive noise or other distractions will have to be scheduled out of school time

The following details apply to each campus:

### **Brightwood (BRI)**

6008 Georgia Ave NW  
Washington, DC 20011

The Brightwood Campus requires the installation of 11 indoor cameras and two (2) outdoor cameras.

### **Capitol Hill (CAP)**

1503 East Capitol St SE  
Washington DC 20003

The Capitol Hill Campus requires the installation of six (6) indoor cameras and four (4) outdoor cameras.

### **Congress Heights (CON)**

220 Highview Pl SE  
Washington DC 20032

The Congress Heights Campus requires the installation of six (6) indoor cameras and four (4) external cameras.

### **Petworth (PET)**

510 Webster St NW  
Washington DC 20011

The Petworth Campus requires the installation of six (6) indoor cameras and four (4) outdoor cameras.

### **Shaw (SHA)**

711 N St NW  
Washington DC 20001

The Shaw Campus requires the installation of six (6) indoor cameras and four (4) outdoor cameras.

### **Trinidad (TRI)**

1217 West Virginia Ave NE  
Washington DC 20002

The Trinidad Campus requires the installation of six (6) indoor cameras and four (4) outdoor cameras.

### **Floor Plans**

Floor plans with lists of cameras and their placement inside and outside the schools can be found in Appendix A below.

## Proposals

All proposals should meet the requirements outlined above and must be received by November 17th, 2017 at 5:00PM EDT. Potential bidders are welcome to contact Center City PCS with questions. Bidders may be asked to interview with Center City and respond to clarifying questions.

Proposals should be submitted (email is preferred) to:

Scott Burns  
Director, Information Technology  
Center City Public Charter Schools  
900 2<sup>nd</sup> St NE Ste 221  
Washington, DC 20002  
202-589-0202 x104  
sburns@centercitypcs.org

Thank you for considering this Request for Proposal.

Sincerely,

A handwritten signature in black ink, appearing to read 'SMB', with a long horizontal flourish extending to the right.

Scott Burns  
Director, Information Technology  
Center City Public Charter Schools

## **Appendix A.**

Campus camera lists and floor plans indicating camera placement can be found on the following pages.

### **Legend**

Location callouts on floor plans are color coded as follows:

- YELLOW - Indoor Camera
- CYAN - Outdoor Camera
- MAGENTA - Network Switch Location

<b>Brightwood (BRI) Camera List</b>			
<b>Number</b>	<b>Location</b>	<b>Floor</b>	<b>Description</b>
1	Outdoor	1	Side Stairwell
2	Outdoor	1	Front Entry
3	Indoor	4	4th Floor Main Hallway MS
4	Indoor	4	4th Floor West Hallway MS
5	Indoor	3	3rd Floor Resource Room/Stairs
6	Indoor	3	3rd Floor Counselor's Room/Stairs
7	Indoor	3	3rd Floor Boys Bath/Stairs
8	Indoor	3	3rd Floor Girls Bath/Stairs
9	Indoor	2/3	Auditorium
10	Indoor	2	Georgia Ave Entrance
11	Indoor	2	2nd Floor West Hall
12	Indoor	1	Reception / Entry
13	Indoor	1	1st Floor Main Hallway EC

# BRIGHTWOOD CAMPUS

6008 GEORGIA AVENUE, NW WASHINGTON, D.C. 20011

## DESIGN TEAM

Architect: DeLizzio Architects & Planners, PC  
12 South Adams Street,  
Rockville, MD 20850 301-424-8944

Civil Engineer: To Be Determined

Structural Engineer: Rathgeber / Goss Associates  
15871 Crabbs Branch Way  
Rockville, MD 20855 301-590-0071

Mechanical/ Electrical Engineer: J. B. Wyble & Associates, P.A.  
7950 Norfolk Avenue  
Bethesda, MD 20814 301-654-1410

## PROJECT DESCRIPTION

RENOVATIONS TO THE EXISTING SCHOOL

### LIST OF DRAWINGS

T1 TITLE SHEET

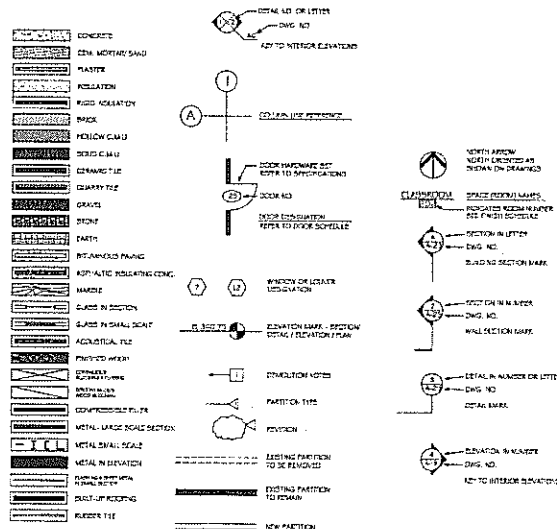
### CIVIL

C1 SITE PLAN

### ARCHITECTURAL

A1 BASEMENT PLAN  
A2 FIRST FLOOR PLAN  
A3 SECOND FLOOR PLAN  
A4 THIRD FLOOR PLAN  
A5 FOURTH FLOOR PLAN

ABBREVIATIONS COMMONLY USED, TYPICAL ALL DRAWINGS			
A.F.F.	ABOVE FINISHED FLOOR	U.I.C.	NOT IN CONTRACT
AL. OR ALUM.	ALUMINUM	Q. TILE	QUARRY TILE
BR.	BRASS	P. LAM.	PLASTIC LAMINATE
C.B.	CHALK BOARD	PIB.	PAINTED
CLG.	CEILING	P. TILE	PORCELAIN TILE
C.M.U.	CONCRETE MASONRY UNIT	P.T.	PRESSURE TREATED
CONC.	CONCRETE	SACT.	SUSPENDED ACOUSTIC CLG. TILE SYS.
CTF.	CARPET	S.F.	SQUARE FOOT
C.T. OR C.E.T.	CERAMIC TILE	S.F.B.	SPLIT FACE BLOCK
C. TILE	CERAMIC TILE	SHV.	SIMILAR OR SIMULATED
D.G.	DOWNSPOUT AND GUTTER	S.Y.	SQUARE YARD
D.F.	DRINKING FOUNTAIN	T.B.	TACK BOARD
D.W.	DRYWALL	TEXT.	TEXTURED (PAINT SYSTEM)
E.W.C.	ELECTRIC WATER COOLER	TH.	THRESHOLD
E. OR EXIST.	EXISTING	TYP.	TYPICAL
F.E.C.	FIRE EXTINGUISHER CABINET	V.B.	VINYL BASE
F.R.	FIRE RETARDENT	V.C.T.	VINYL COMPOSITION TILE
GL.	GLASS	V.I.F.	VERIFY IN FIELD
G.W.D. OR G.W.B.D.	GYPSONUM WALL BOARD	W.B.	WHITE BOARD
H.C.	HAND-CAPPED	WB.	WOOD
H.M.	HOLLOW METAL		
MAS.	MASONRY		
MFR.	MANUFACTURER		



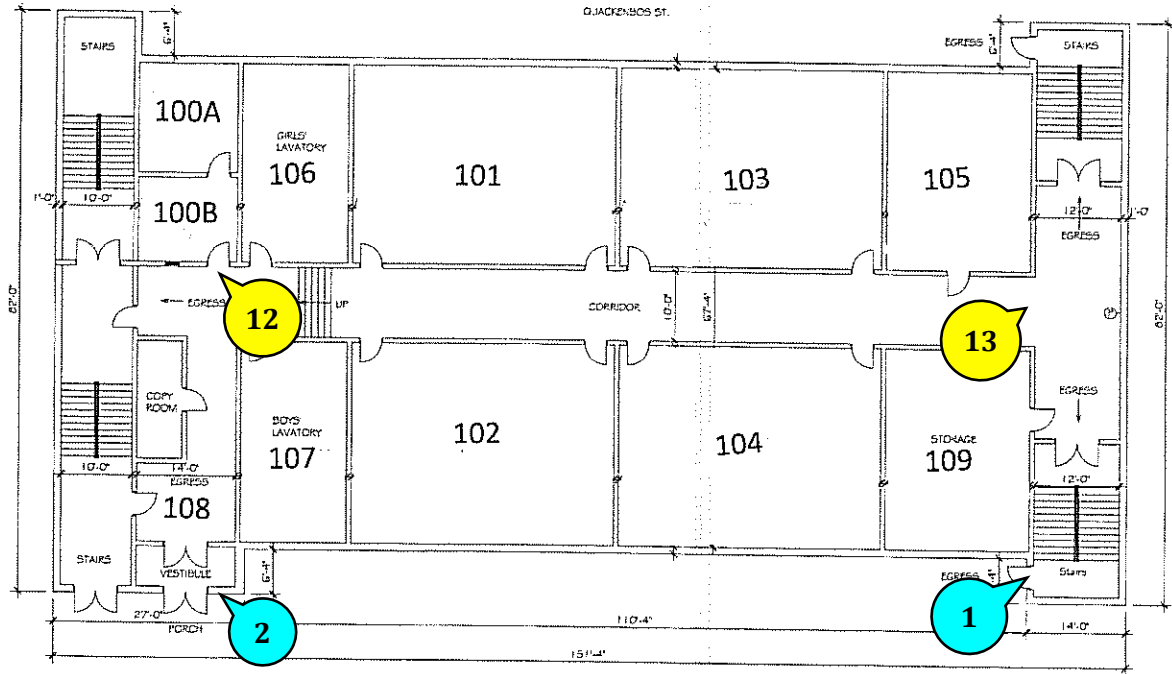
BASEMENT = 2,000 S.F.  
FIRST FLOOR = 10,914 S.F.  
SECOND FLOOR = 11,014 S.F.  
THIRD FLOOR = 3,200 S.F.  
FOURTH FLOOR = 10,822 S.F.  
TOTAL BUILDING AREA = 37,750 S.F.

AND BASEMENT: 45 FEET

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<b>DeLizzio Architects &amp; Planners</b> A Professional Corporation 12 South Adams Street, Rockville, Maryland, 20850 Telephone: 301-424-8944	Submission Existing Set 10/23/07 COPYRIGHT 2007	6008 Georgia Ave, NW Washington, D.C. 20011 Title Sheet	



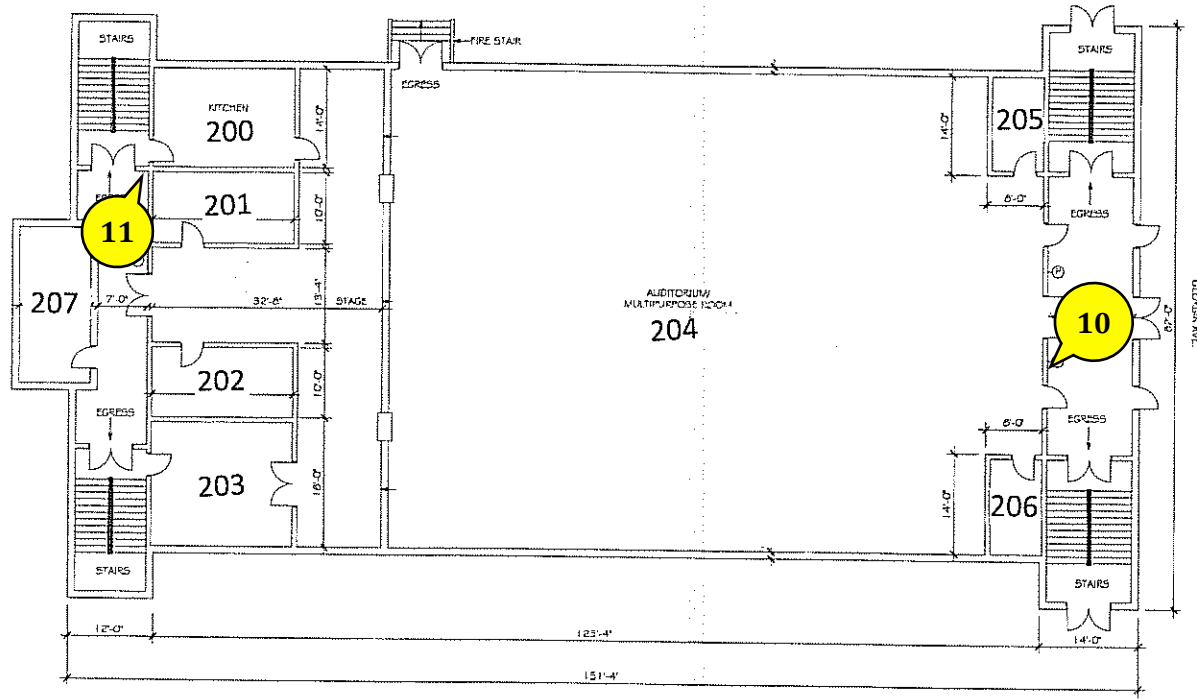
**FIRST FLOOR PLAN**  
 1/8" = 1'-0" 10,914 SQ. FT.

NOTE: NUMBERS IN PARENTHESES  
 EQUALS ALLOWABLE OCCUPANCY

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<b>DeLizzio Architects &amp; Planners</b> A Professional Corporation 12 South Adams Street, Rockville, Maryland, 20850 Telephone: 301-424-8944	Submission Existing	6008 Georgia Ave, NW Washington, D.C. 20011 First Floor Plan	
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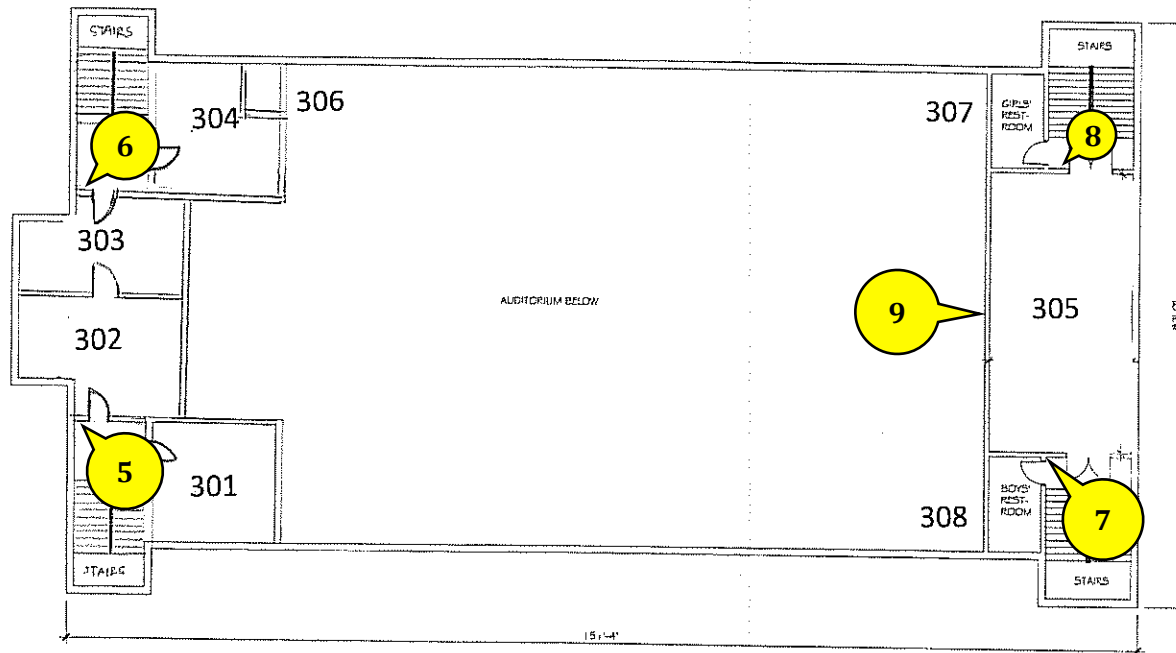


**SECOND FLOOR PLAN**  
 1/8" = 1'-0" 11,014 SQ FT

NOTE: NUMBERS IN PARENTHESES  
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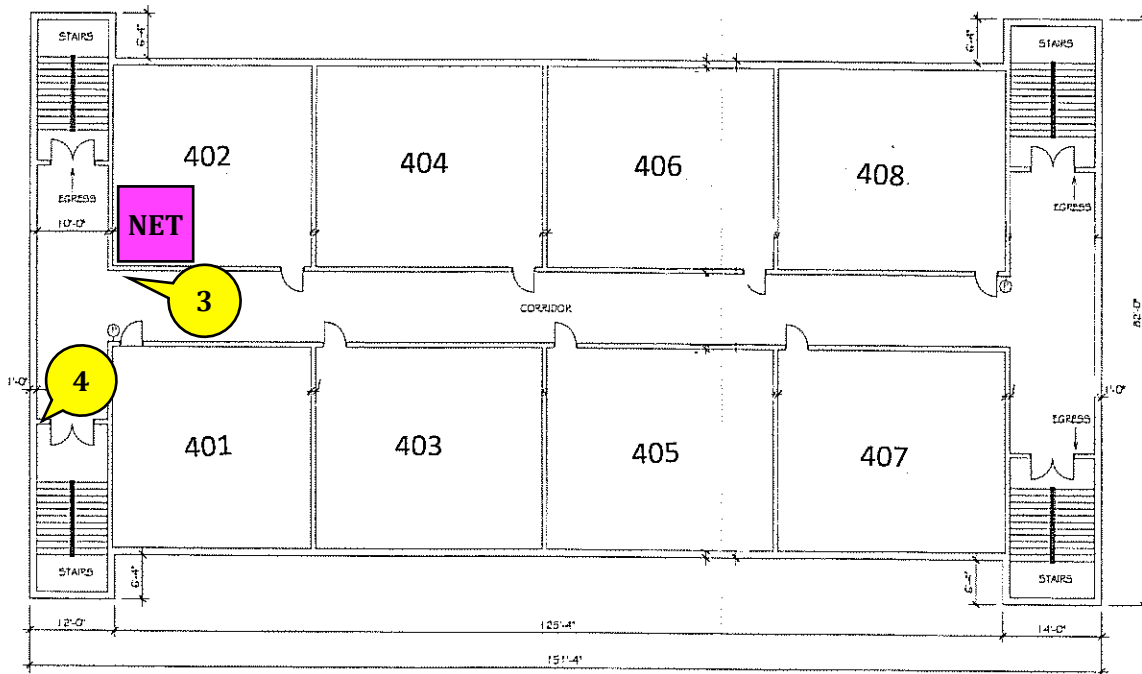


**THIRD FLOOR PLAN**  
 1/8" = 1'-0" 3,200 x 450 FT.

NOTE: NUMBERS IN PARENTHESIS  
 EQUALS ALLOWABLE OCCUPANCY

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FOURTH FLOOR PLAN  
 1/8" = 1'-0" 10,822 SQ. FT.

NOTE: NUMBERS IN PARENTHESES  
 EQUALS ALLOWABLE OCCUPANCY

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Delizzio Architects & Planners A Professional Corporation 12 South Adams Street, Rockville, Maryland, 20850 Telephone: 301-424-8944	Submission Existing 10/23/07 COPYRIGHT 2007	6008 Georgia Ave, NW Washington, D.C. 20011 Fourth Floor Plan 1/8" = 1'-0"	A4

**Capitol Hill (CAP) Camera List**

<b>Number</b>	<b>Location</b>	<b>Floor</b>	<b>Description</b>
1	Indoor	1	Front Entrance
2	Indoor	1	Auditorium
3	Indoor	B	Cafeteria / PreK
4	Indoor	B	Cafeteria / Kitchen
5	Indoor	B	15th Street Entrance
6	Indoor	B	Alley Entrance
7	Outdoor	2	15th Street Side Entrance
8	Outdoor	2	Inclusion Entrance / Parking Lot
9	Outdoor	2	Alley
10	Outdoor	2	Alley / Parking Lot

# CAPITOL HILL CAMPUS

1503 EAST CAPITOL STREET, SE WASHINGTON, D.C. 20003

## DESIGN TEAM

Architect: DeLizzio Architects & Planners, PC  
12 South Adams Street,  
Rockville, MD 20850 301-424-8944

Civil Engineer: To Be Determined

Structural Engineer: Rathgeber / Goss Associates  
15871 Crabbs Branch Way  
Rockville, MD 20855 301-590-0071

Mechanical/ Electrical Engineer: J. B. Wyble & Associates, P.A.  
7950 Norfolk Avenue  
Bethesda, MD 20814 301-654-1410

## PROJECT DESCRIPTION

RENOVATIONS TO THE EXISTING SCHOOL

### LIST OF DRAWINGS

T1 TITLE SHEET

### CIVIL

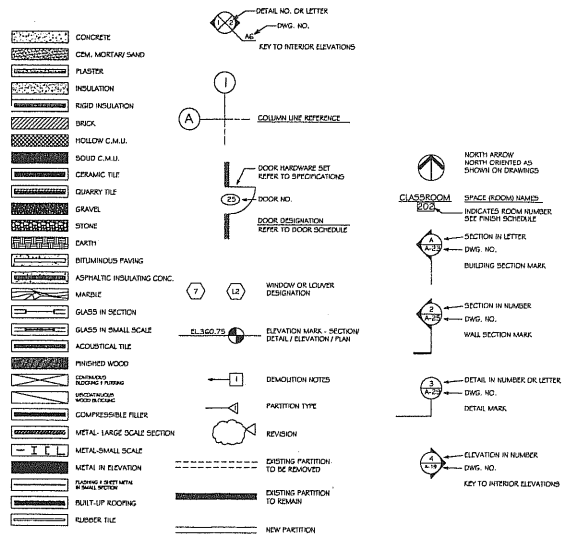
C1 SITE PLAN

### ARCHITECTURAL

A1 BASEMENT PLAN  
A2 FIRST FLOOR PLAN  
A3 SECOND FLOOR PLAN

### ABBREVIATIONS COMMONLY USED, TYPICAL ALL DRAWINGS

A.F.F.	ABOVE FINISHED FLOOR	N.I.C.	NOT IN CONTRACT
AL. OR ALUM.	ALUMINUM	Q. TILE	QUARRY TILE
BR.	BRASS	F. LAM	PLASTIC LAMINATE
C.B.	CHALK BOARD	PTD.	PAINTED
CLG.	CEILING	P. TILE	PORCELAIN TILE
C.M.U.	CONCRETE MASONRY UNIT	P.T.	PRESSURE TREATED
CONC.	CONCRETE	SACT.	SUSPENDED ACOUSTIC CLG. TILE SYS.
CPT.	CARPET	S.F.	SQUARE FOOT
CT. OR CERT.	CERAMIC TILE	S.F.B.	SPLIT FACE BLOCK
C. TILE	CERAMIC TILE	SIM.	SIMILAR OR SIMULATED
DAG	DOWNSPOUT AND GUTTER	S.Y.	SQUARE YARD
D.F.	DRINKING FOUNTAIN	T.B.	TACK BOARD
D.W.	DRYWALL	TEXT.	TEXTURED (PAINT SYSTEM)
E.W.C.	ELECTRIC WATER COOLER	TH.	THRESHOLD
E. OR EXIST.	EXISTING	TYP.	TYPICAL
F.E.C.	FIRE EXTINGUISHER CABINET	V.B.	VINYL BASE
F.R.	FIRE RETARDANT	V.C.T.	VINYL COMPOSITION TILE
GL.	GLASS	V.I.F.	VERIFY IN FIELD
GWB. OR GYPBD.	GYPSUM WALL BOARD	W.B.	WHITE BOARD
H.C.	HAND-CAPPED	WD.	WOOD
H.M.	HOLLOW METAL		
MAS.	MASONRY		
MFGR.	MANUFACTURER		



BASEMENT = 14,696 S.F.  
FIRST FLOOR = 14,696 S.F.  
SECOND FLOOR = 10,645 S.F.  
TOTAL BUILDING AREA = 40,037 S.F.

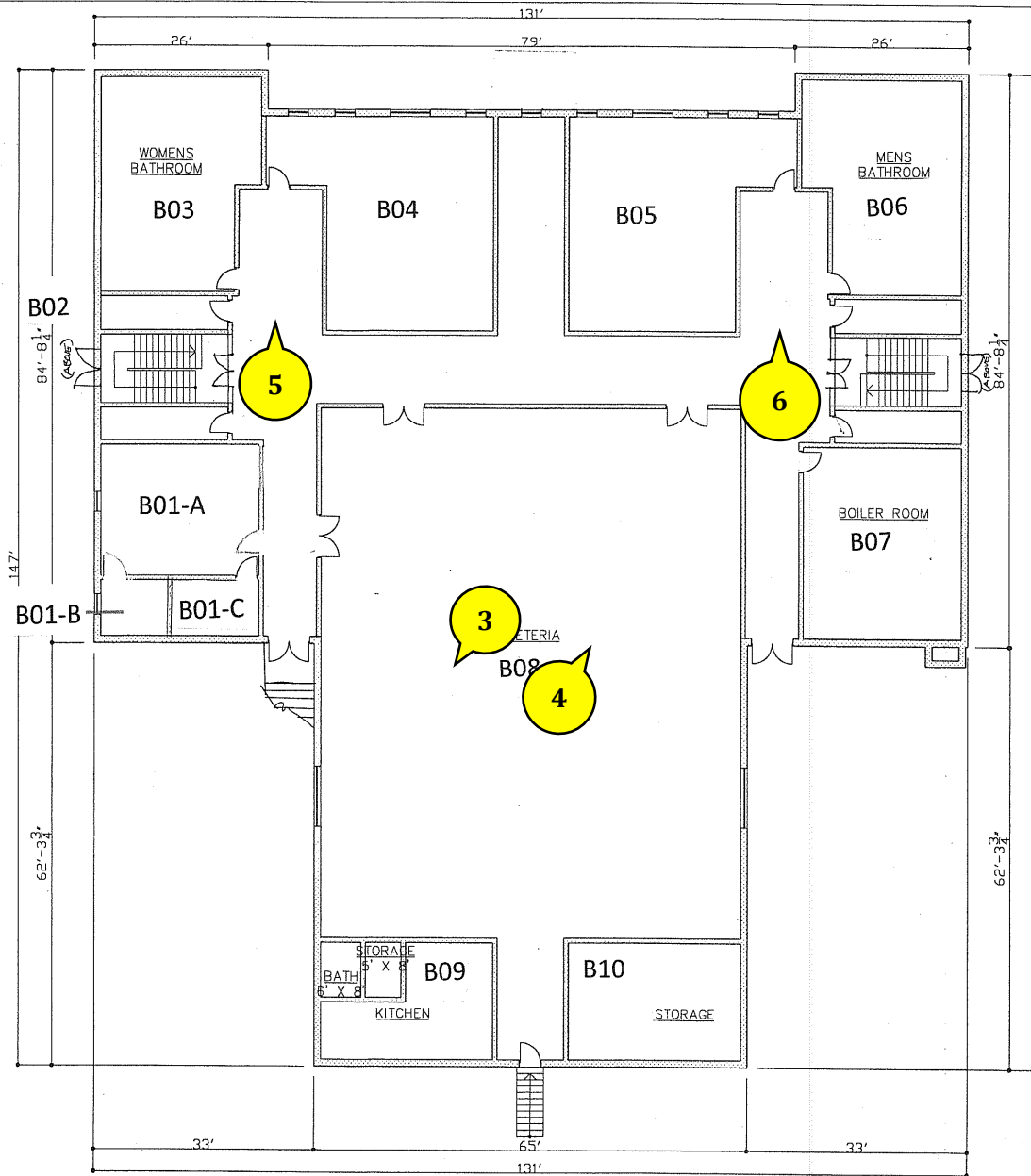
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DeLizzio Architects & Planners  
A Professional Corporation  
12 South Adams Street, Rockville, Maryland, 20850  
Telephone: 301-424-8944

Submission  
Existing  
Sh#  
11/20/07  
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1503 East Capitol Street, SE Washington, D.C. 20003  
Title Sheet

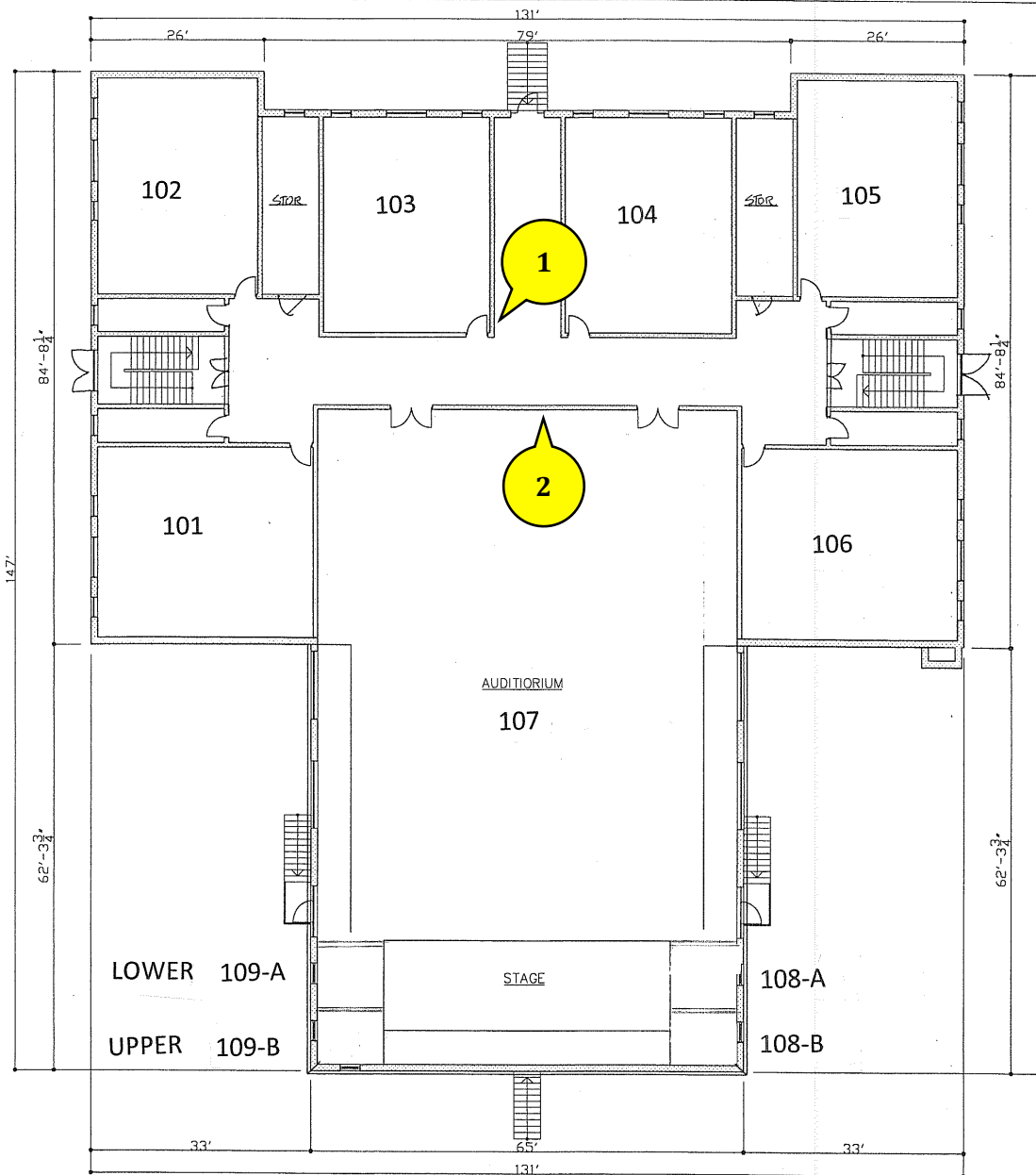
T1



**BASEMENT PLAN**  
 SCALE: 1/8" = 1'-0" 14,696 SQ. FT.

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DeLizzio Architects & Planners A Professional Corporation 12 South Adams Street, Rockville, Maryland, 20850 Telephone: 301-424-8944	Submission Existing Sit 11/30/07 copyright 2007	1503 East Capitol Street, SE Washington, D.C. 20003 Basement Plan	Scale: 1/8" = 1'-0"
	A1		



FIRST FLOOR PLAN  
 SCALE: 1/8" = 1'-0" 14,696 SQ. FT.

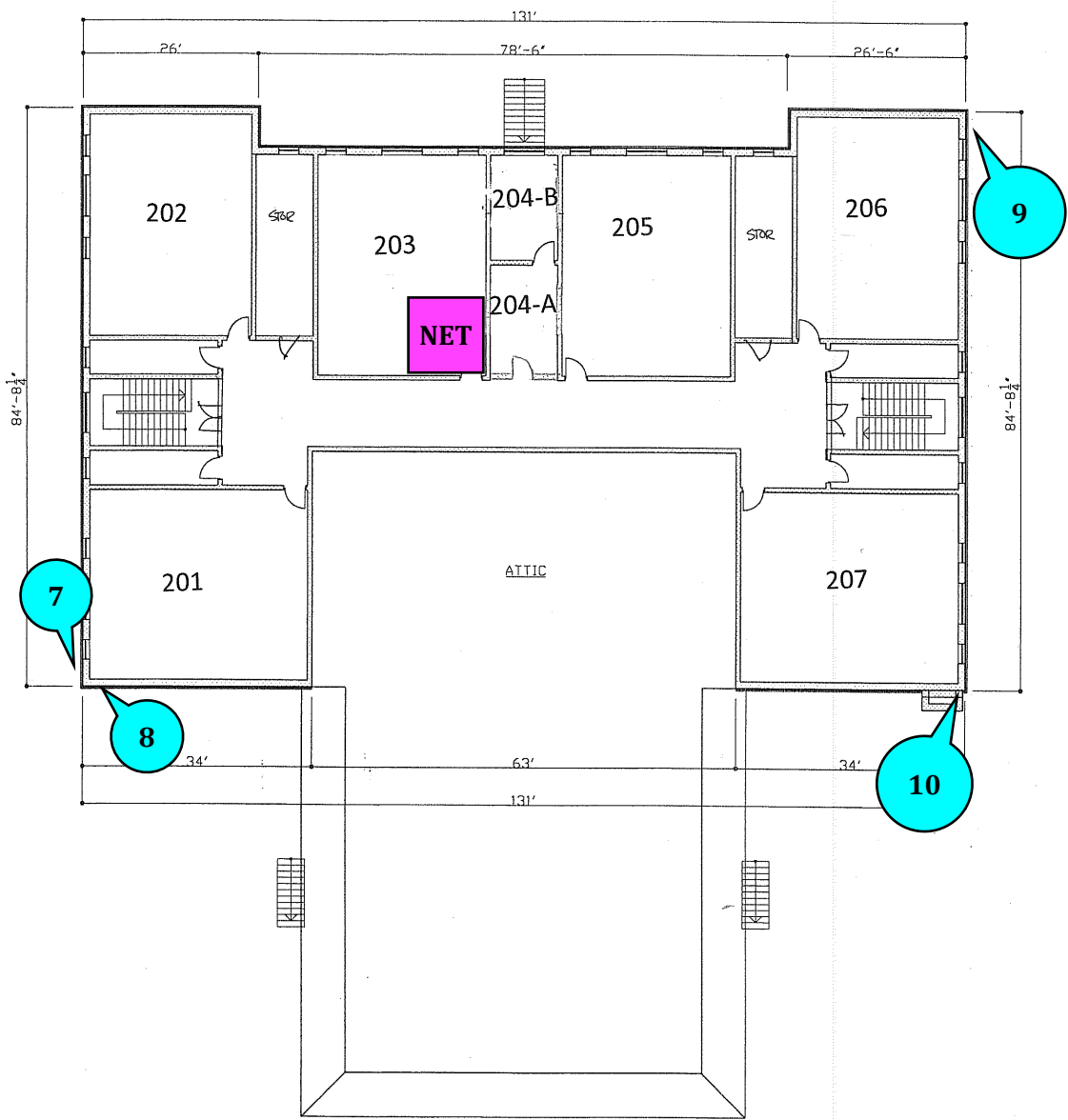
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 COPYRIGHT 2007

1603 East Capitol Street, SE Washington, D.C. 20003  
 First Floor Plan  
 Scale: 1/8" = 1'-0"

A2



SECOND FLOOR PLAN  
 SCALE: 1/8" = 1'-0"

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<b>Congress Heights (CON) Camera List</b>			
<b>Number</b>	<b>Location</b>	<b>Floor</b>	<b>Description</b>
1	Indoor	1	Front Entrance
2	Indoor	B	Basement Entrance West
3	Indoor	3	3rd Floor Back Stairwell
4	Indoor	2	2nd Floor Back Stairwell
5	Indoor	1	1st Floor Back Stairwell
6	Indoor	B	Basement Back Stairwell
7	Outdoor	1	Brother's Place NW
8	Outdoor	1	Brother's Place SW
9	Outdoor	2	Playground SE
10	Outdoor	2	Boiler Room Entrance

# CONGRESS HEIGHTS CAMPUS

220 HIGH VIEW PLACE, SE WASHINGTON, D.C. 20032

## DESIGN TEAM

Architect: DeLizzio Architects & Planners, PC  
12 South Adams Street,  
Rockville, MD 20850 301-424-8944

Civil Engineer: To Be Determined

Structural Engineer: Rathgeber / Goss Associates  
15871 Crabbs Branch Way  
Rockville, MD 20855 301-590-0071

Mechanical/ Electrical Engineer: J. B. Wyle & Associates, P.A.  
7950 Norfolk Avenue  
Bethesda, MD 20814 301-654-1410

## PROJECT DESCRIPTION

RENOVATIONS TO THE EXISTING SCHOOL

## LIST OF DRAWINGS

T1 TITLE SHEET

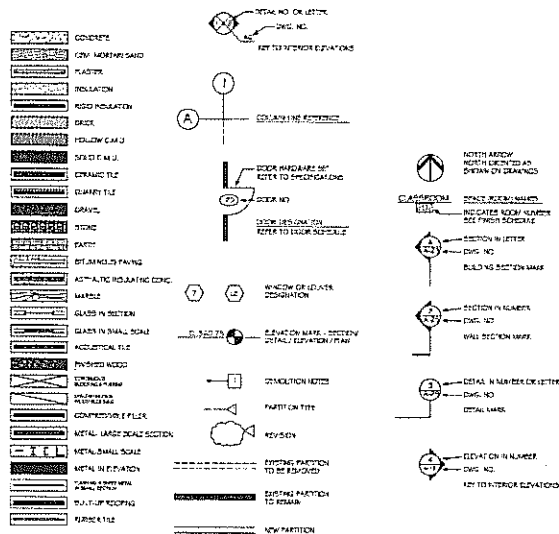
## CIVIL

C1 SITE PLAN

## ARCHITECTURAL

A1 BASEMENT PLAN  
A2 FIRST FLOOR PLAN  
A3 SECOND FLOOR PLAN  
A4 THIRD FLOOR PLAN

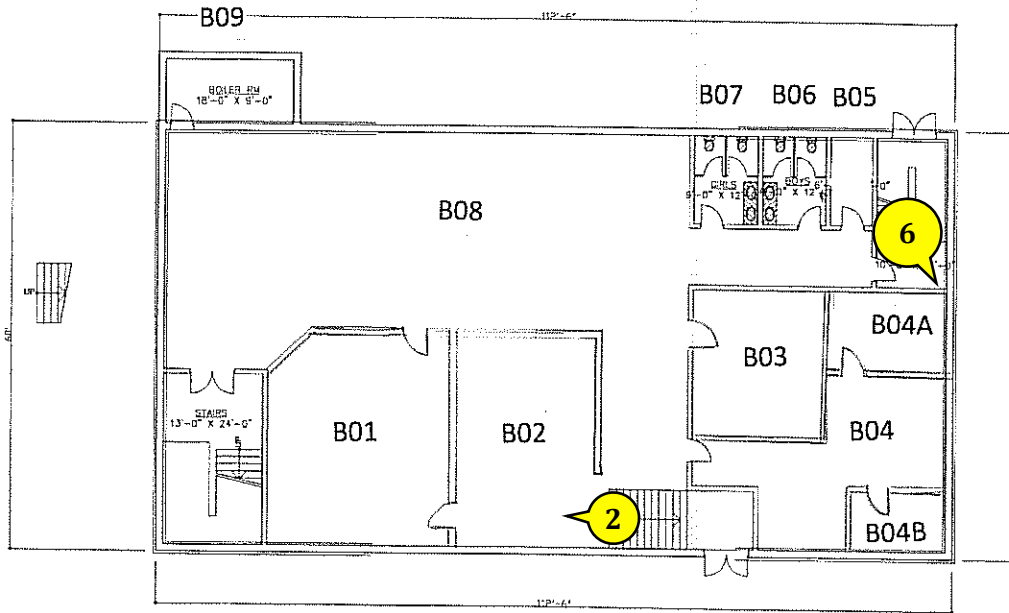
ABBREVIATIONS COMMONLY USED, TYPICAL ALL DRAWINGS			
A.F.F.	ABOVE FINISHED FLOOR	N.I.C.	NOT IN CONTRACT
AL. OR ALUM.	ALUMINUM	Q. TILE	QUARRY TILE
BR.	BRASS	P. LAM.	PLASTIC LAMINATE
C.B.	CHALK BOARD	PTD.	PAINTED
CLG.	CEILING	P. TILE	PORCELAIN TILE
C.M.U.	CONCRETE MASONRY UNIT	P.T.	PRESSURE TREATED
CONC.	CONCRETE	SUSP.	SUSPENDED ACoustIC CLG. TILE SYS.
CPT.	CARPET	S.F.	SQUARE FOOT
CT. OR CRT.	CERAMIC TILE	S.F.B.	SPLIT FACE BLOCK
C. TILE	CERAMIC TILE	SIM.	SIMILAR OR SIMILATED
DWG.	DOWNSPOUT AND GUTTER	S.Y.	SQUARE YARD
D.F.	DRINKING FOUNTAIN	T.B.	TACK BOARD
D.W.	DRYWALL	TEXT.	TEXTURED (PAINT SYSTEM)
E.W.C.	ELECTRIC WATER COOLER	TH.	THRESHOLD
E. OR EXIST.	EXISTING	TYP.	TYPICAL
F.E.C.	FIRE EXTINGUISHER CABINET	V.B.	VINYL BASE
F.R.	FIRE RETARDANT	V.C.T.	VINYL COMPOSITION TILE
GL.	GLASS	V.I.F.	VERIFY IN FIELD
GWS. OR GYPSO.	GYPSUM WALL BOARD	W.B.	WHITE BOARD
H.C.	HAND-CAPTED	WD.	WOOD
H.M.	HOLLOW METAL		
MAS.	MASONRY		
MFGR.	MANUFACTURER		



BASEMENT = 6,750 S.F.  
 FIRST FLOOR = 6,750 S.F.  
 SECOND FLOOR = 6,750 S.F.  
 THIRD FLOOR = 6,750 S.F.  
 TOTAL BUILDING AREA = 27,000 S.F.

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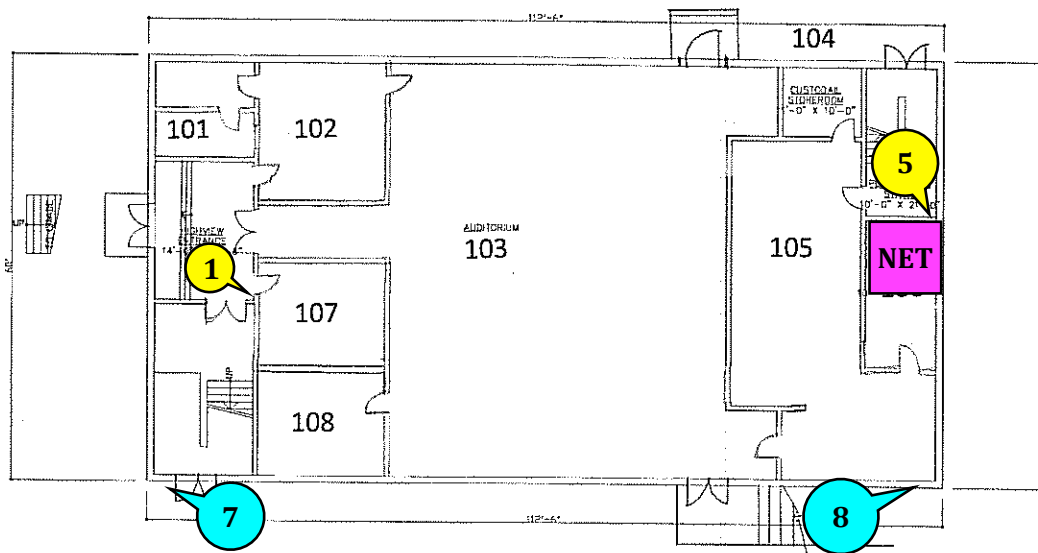
DeLizzio Architects & Planners A Professional Corporation 12 South Adams Street, Rockville, Maryland, 20850 Telephone: 301-424-8944	Submission Existing Set 11/20/97	220 High View Place, SE Washington, D.C. 20032 Title Sheet	
	Copyright 2007		



**BASEMENT PLAN**  
 SCALE: 1/8" = 1'-0" 6,750 SQ. FT.  
 NOTE: NUMBERS IN PARENTHESES  
 EQUALS ALLOWABLE OCCUPANCY

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 DRAWN BY: JAW  
 ALL RIGHTS RESERVED

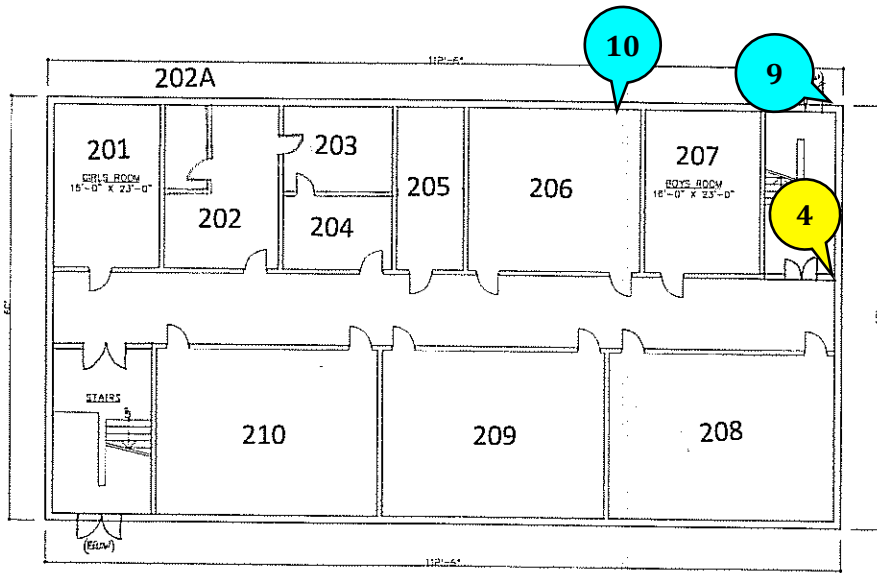
<b>DeLizzio Architects &amp; Planners</b> A Professional Corporation 12 South Adams Street, Rockville, Maryland, 20850 Telephone: 301-424-8044	Submission: Existing Set 11/20/07	220 High View Place, SE Washington, D.C. 20032 11/20/07	<b>A1</b>
	Copyright 2007	<b>Basement Plan</b>	



**FIRST FLOOR PLAN**  
 SCALE: 1/8" = 1'-0" 6,750 SQ. FT.  
 NOTE: NUMBERS IN PARENTHESIS  
 EQUALS ALLOWABLE OCCUPANCY

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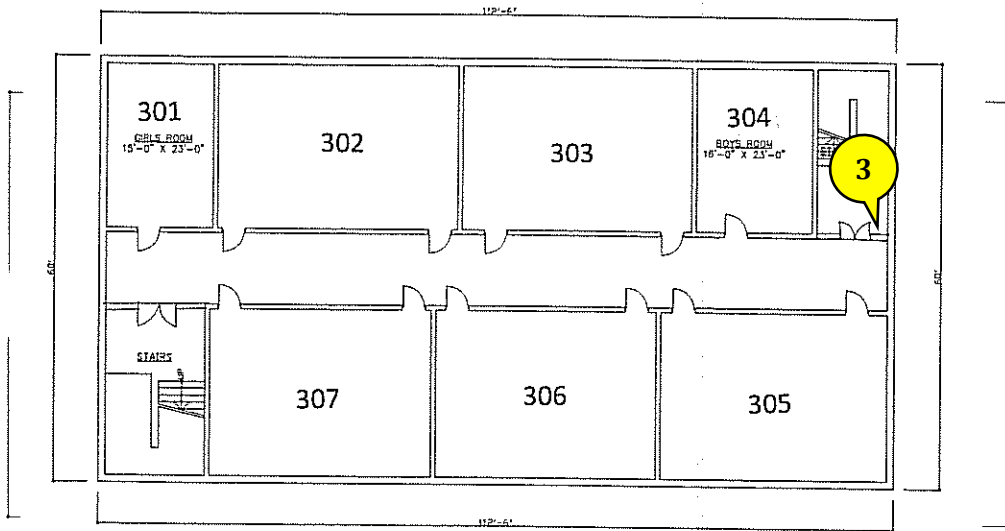
<b>DeLizzio Architects &amp; Planners</b> A Professional Corporation 12 South Adams Street, Rockville, Maryland, 20850 Telephone: 301-424-8944	Submission Existing Set 11/30/07 <small>COPYRIGHT 2007</small>	220 High View Plaza, SE Washington, D.C. 20032 First Floor Plan Scale: 1/8" = 1'-0"	A2



**SECOND FLOOR PLAN**  
 SCALE: 1/8" = 1'-0" 6,750 SQ. FT.  
 NOTE: NUMBERS IN PARENTHESIS  
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	Existing Set 11/30/07 COPYRIGHT 2007		



**THIRD FLOOR PLAN**  
 SCALE: 1/8" = 1'-0" (6,750 SQ. FT.)  
 NOTE: NUMBERS IN PARENTHESES  
 EQUALS ALLOWABLE OCCUPANCY

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<b>DeLizzio Architects &amp; Planners</b> A Professional Corporation 12 South Adams Street, Rockville, Maryland, 20850 Telephone: 301-424-8844	Submission Existing Set 11/30/07	220 High View Place, SE Washington, D.C. 20002	<span style="font-size: 2em;">A4</span>
	Copyright 2007	Third Floor Plan	

<b>Petworth (PET) Camera List</b>			
<b>Number</b>	<b>Location</b>	<b>Floor</b>	<b>Description</b>
1	Indoor	1	Webster Street Foyer
2	Indoor	1	Front Desk / Side Entrance
3	Indoor	1	Auditorium
4	Indoor	B	Bathrooms
5	Indoor	B	Cafeteria / Kitchen
6	Indoor	2	MS Hallway / Nurse
7	Outdoor	2	Playground W
8	Outdoor	2	Webster Street Entrance
9	Outdoor	2	NE Parking Lot
10	Outdoor	2	SE Parking Lot

# PETWORTH CAMPUS

510 WEBSTER STREET, NW WASHINGTON, D.C. 20011-4758

## DESIGN TEAM

Architect: DeLizzio Architects & Planners, PC  
12 South Adams Street,  
Rockville, MD 20850 301-424-8944

Civil Engineer: To Be Determined

Structural Engineer: Rathgeber / Goss Associates  
15671 Crabbs Branch Way  
Rockville, MD 20855 301-590-0071

Mechanical/Electrical Engineer: J. B. Wyble & Associates, F.A.  
7950 Norfolk Avenue  
Bethesda, MD 20814 301-654-1410

## PROJECT DESCRIPTION

RENOVATIONS TO THE EXISTING SCHOOL

## LIST OF DRAWINGS

T1 TITLE SHEET

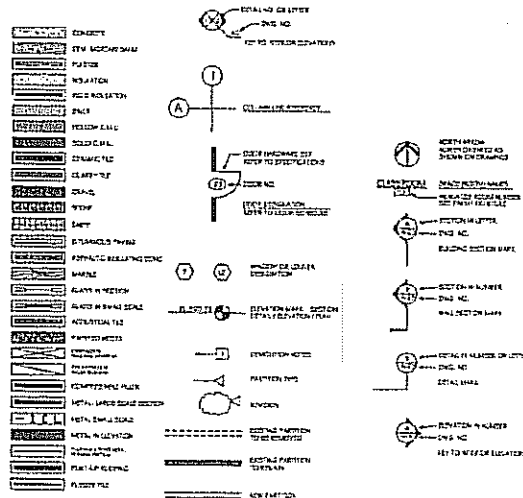
## CIVIL

C1 SITE PLAN

## ARCHITECTURAL

A1 BASEMENT PLAN  
A2 FIRST FLOOR PLAN  
A3 SECOND FLOOR PLAN

ABBREVIATIONS COMMONLY USED, TYPICAL ALL DRAWINGS			
A.F.F.	ABOVE FINISHED FLOOR	FIN.C.	NOT IN CONTRACT
AL. GRALLU.	ALUMINUM	O. TOP	ODDLY TILE
BR.	BRICK	P. LAM.	PLASTER LAMINATE
C.B.	CHALK BOARD	FIN.	FINISHED
C.C.	CEILING	P. TILE	PORCELAIN TILE
C.M.U.	CONCRETE MASONRY UNIT	P.T.	PRESSURE TREATED
CONC.	CONCRETE	SPCT.	SLOTTED ACCORDING C.G. TILE STD.
CPT.	CARPET	S.P.	SQUARE FOOT
CT. OR GRS.	CERAMIC TILE	S.P.D.	SPLIT FACE BLOCK
C. TILE	CERAMIC TILE	SIL.	SHIMMER EPOX RESIN
DIS.	DISCREET AND GUTTER	SIT.	SQUARE YARD
D.P.	DRAINING COUNTRY	T.B.	TACK BOARD
D.W.	DRAWING	TEXT.	TEXTURED PAINT SYSTEM
E.W.C.	ELECTRIC WATER COOLER	TH.	THRESHOLD
E. ON EXIST.	EXISTING	TRP.	TYPICAL
F.E.C.	FIRE EXTINGUISHER CABINET	V.B.	VENEER BASE
F.F.	FIRE RETARDANT	V.C.T.	VENEER COMPOSITION TILE
G.	GLASS	V.F.	VENTILATION FIELD
G.W. OR GATED.	GYPSUM WALL BOARD	W.B.	WET WALL
H.C.	HARD CAPPED	WO.	WOOD
H.M.	HOLLOW METAL		
M.S.	MASONRY		
MFR.	MANUFACTURER		

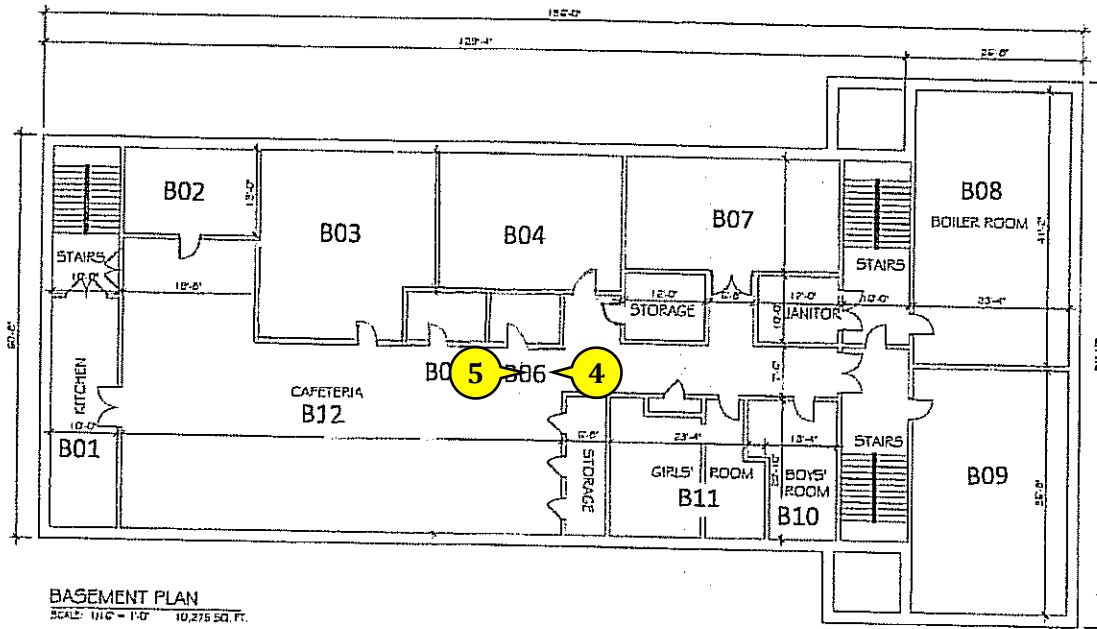


BASEMENT = 10,275 S.F.  
FIRST FLOOR = 10,275 S.F.  
SECOND FLOOR = 10,275 S.F.  
TOTAL BUILDING AREA = 30,825 S.F.

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	Copyright 1997		



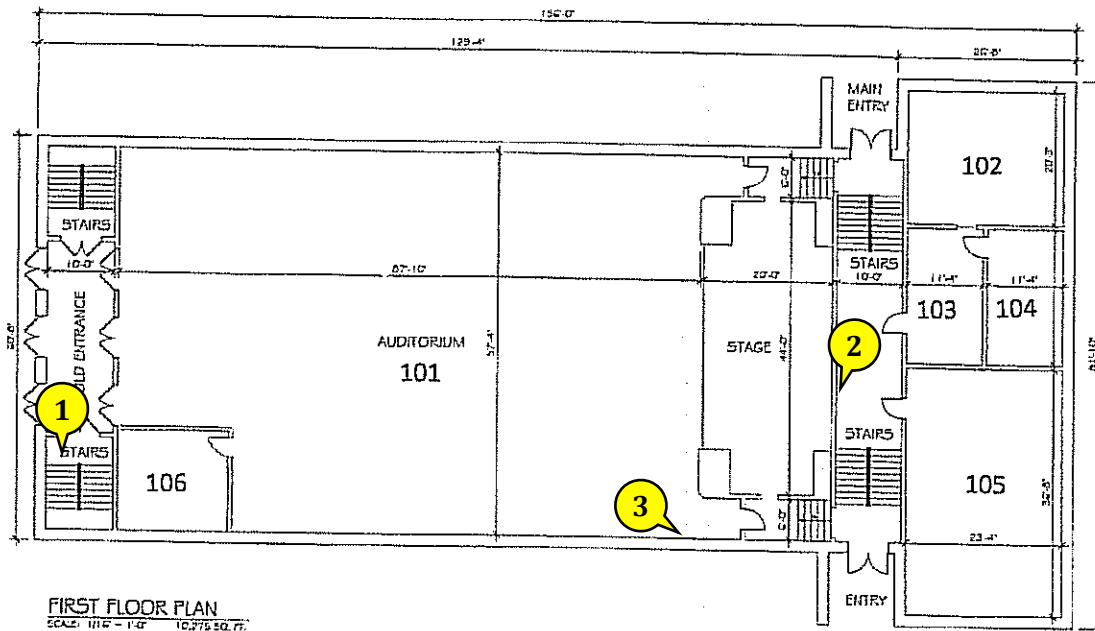


**BASEMENT PLAN**  
 SCALE: 1/16" = 1'-0" 10,275 SQ. FT.

NOTES: NUMBERS IN PARENTHESES EQUALS  
 ALLOWABLE OCCUPANCIES

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 CONTRACT NO. 1622  
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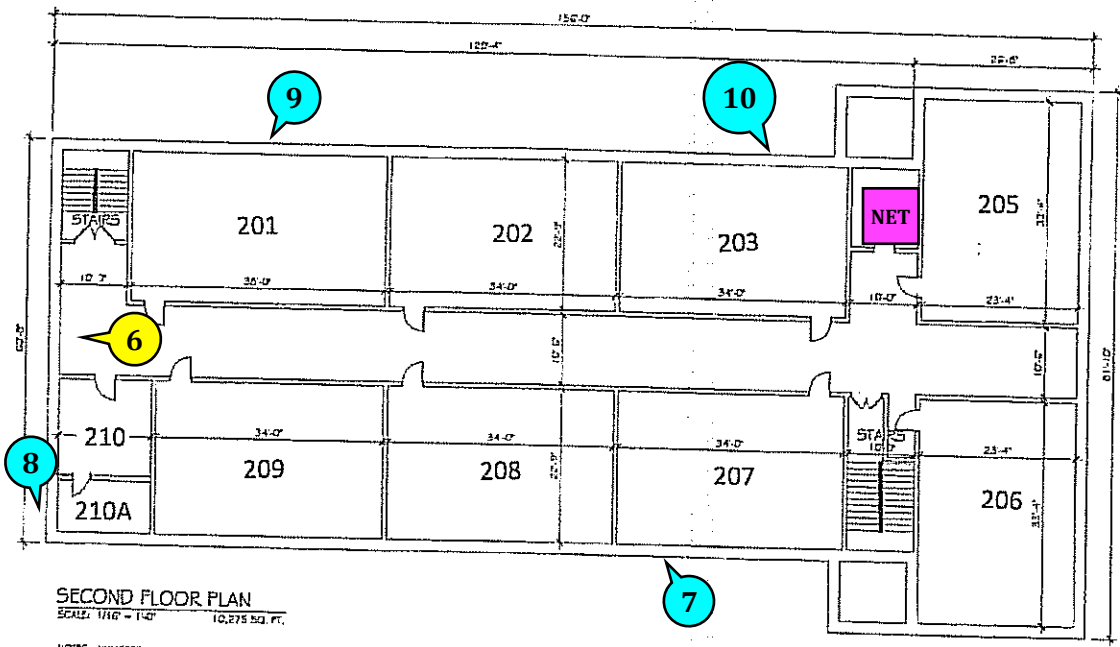
DeLizzio Architects & Planners A Professional Corporation 12 South Adams Street, Rockville, Maryland, 20850 Telephone: 301-421-8344	Submission	210 Webster Street, NW Washington, DC 20018-4758 11/11/07	A7
	210 11/11/07 2007		



**FIRST FLOOR PLAN**  
 SCALE: 1/8" = 1'-0" 10,375 SQ. FT.  
 NOTES: NUMBERS IN PARENTHESES EQUALS  
 ALLOWABLE OCCUPANCIES

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	First Floor Plan      Scale: 1/8" = 1'-0"		



**SECOND FLOOR PLAN**  
 SCALE: 1/8" = 1'-0" 10,875 SQ. FT.

NOTES: DIMENSIONS IN PARENTHESIS INDICATE ALLOWABLE OCCUPANCY

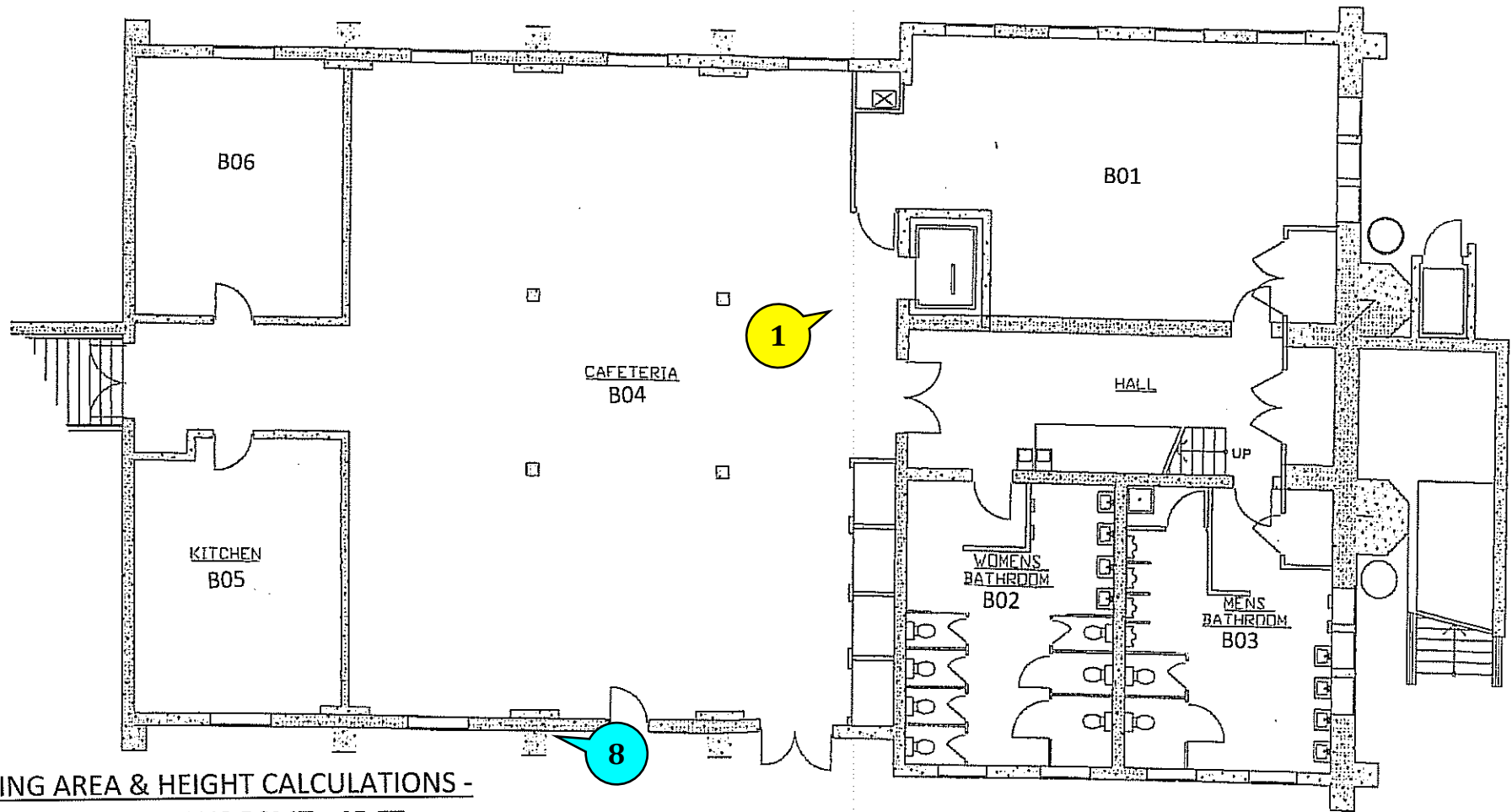
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	Second Floor Plan Scale: 1/8" = 1'-0"		

<b>Shaw (SHA) Camera List</b>			
<b>Number</b>	<b>Location</b>	<b>Floor</b>	<b>Description</b>
1	Internal	B	Cafeteria
2	Internal	1	1st Floor Hall / Entrance
3	Internal	1	Auditorium
4	Internal	2	2nd Floor Hallway
5	Internal	3	3rd Floor Hallway
6	Internal	3	3rd Floor Bathrooms
7	Internal	4	MS Hallway
8	External	1	Side Alley
9	External	4	East Fire Escape
10	External	4	West Fire Escape

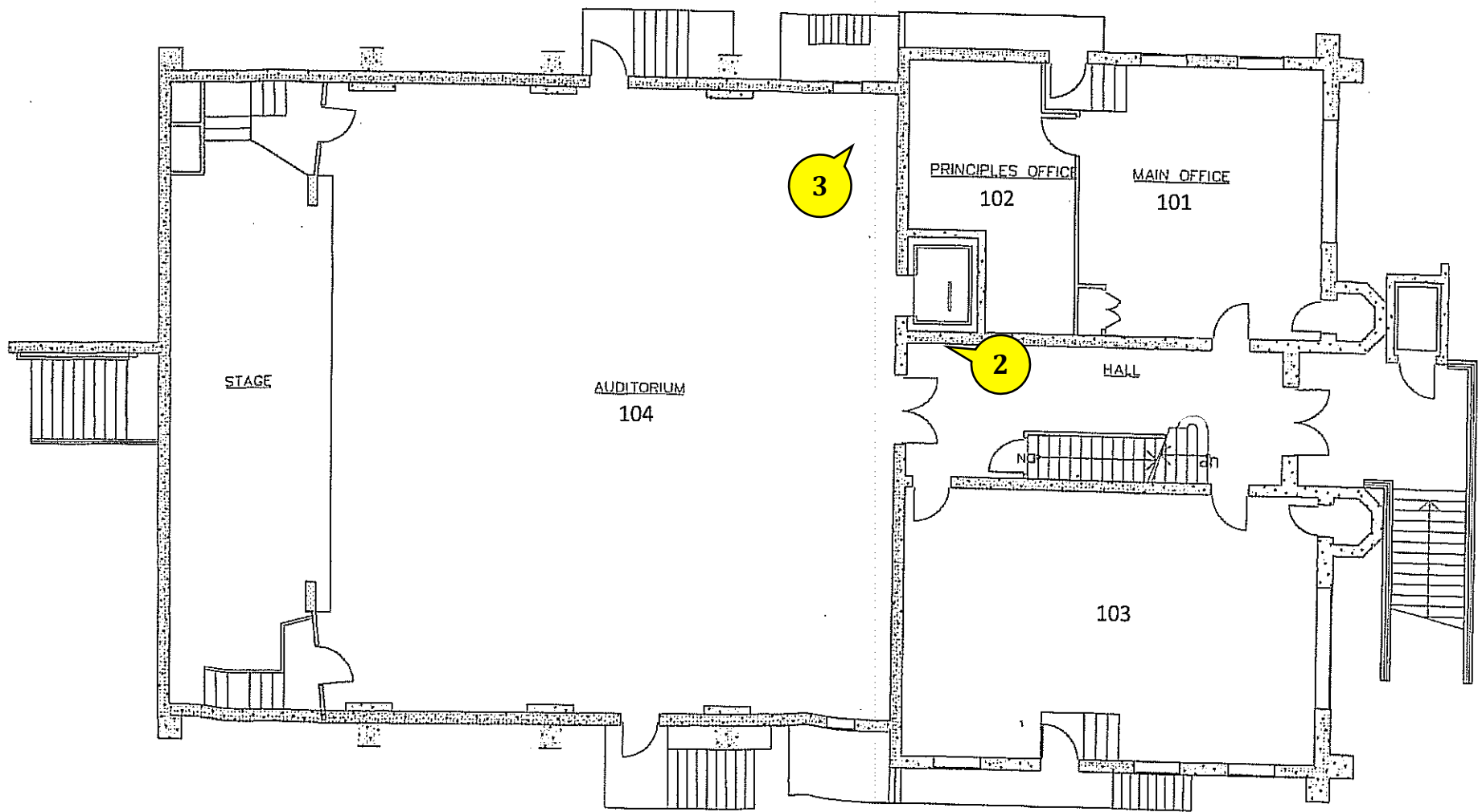
# SHAW CAMPUS

711 N STREET, NW WASHINGTON, DC 20001

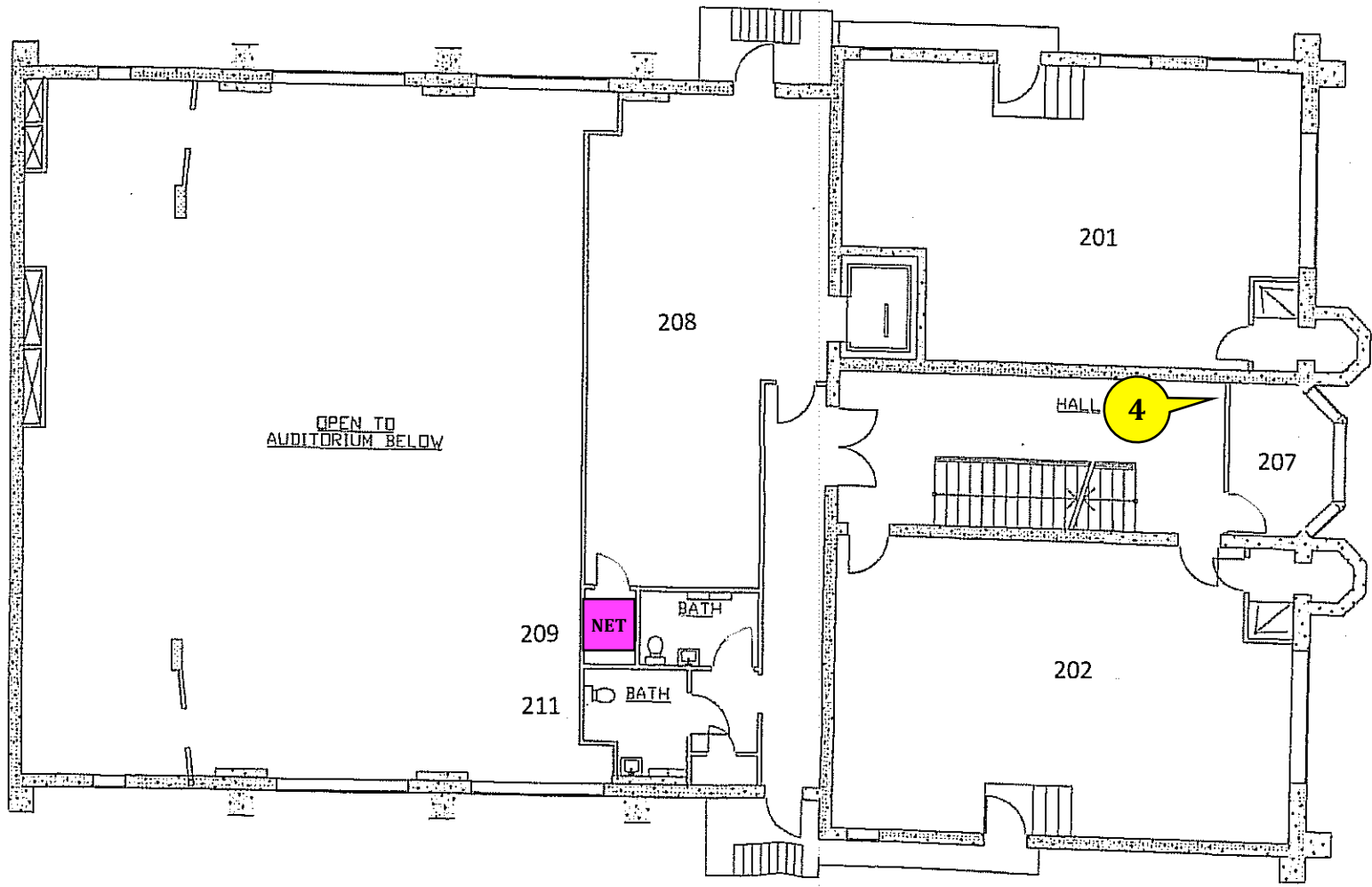


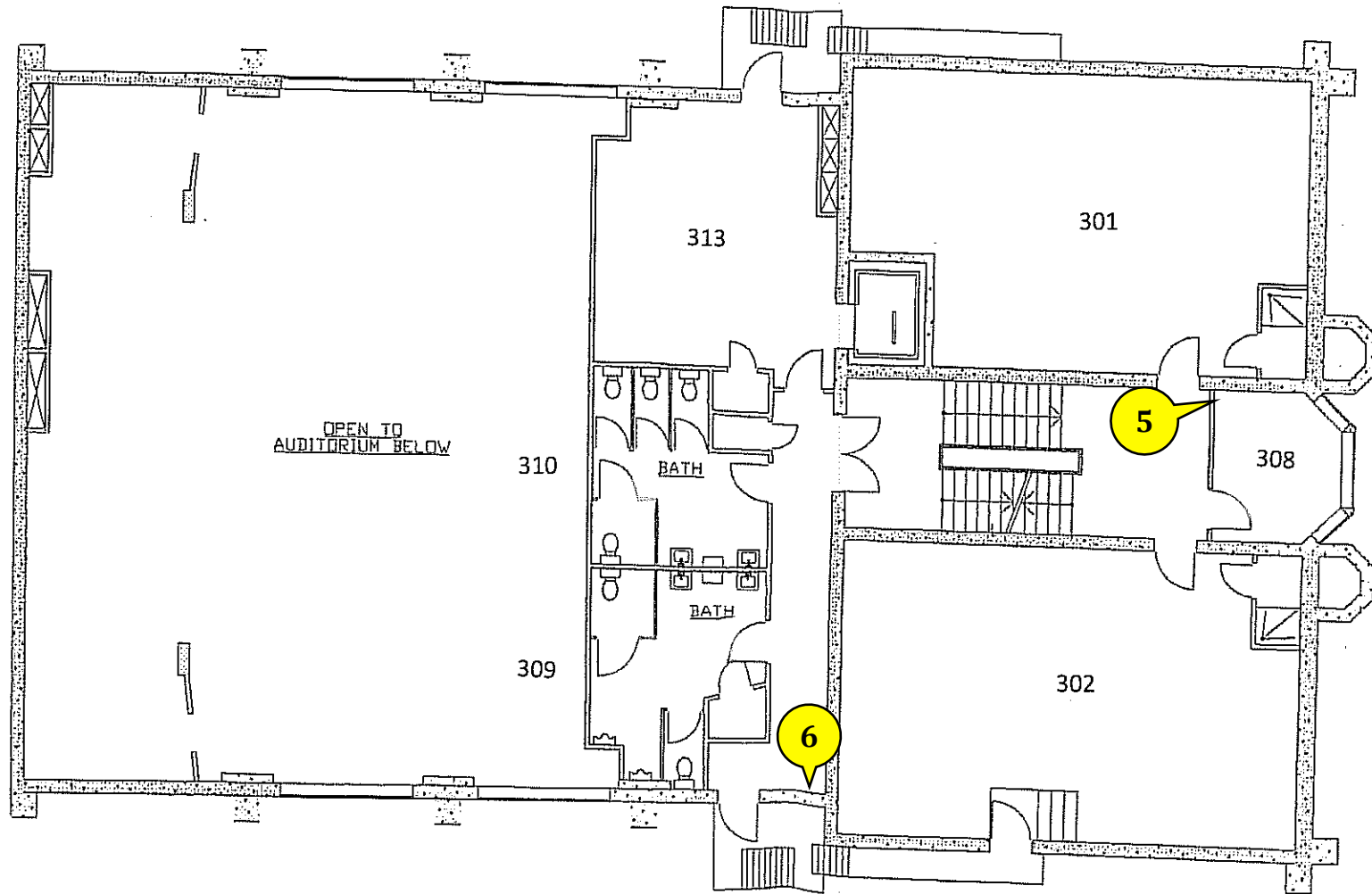
**BUILDING AREA & HEIGHT CALCULATIONS -**  
**HEIGHT: 3 STORIES PLUS BSMT.: 45 FT.**

BASEMENT	= 5,884 S.F.
FIRST FLOOR	= 5,884 S.F.
SECOND FLOOR	= 5,884 S.F.
THIRD FLOOR	= 5,884 S.F.
FOURTH FLOOR	= 5,884 S.F.
TOTAL BUILDING AREA	= 29,420 S.F.

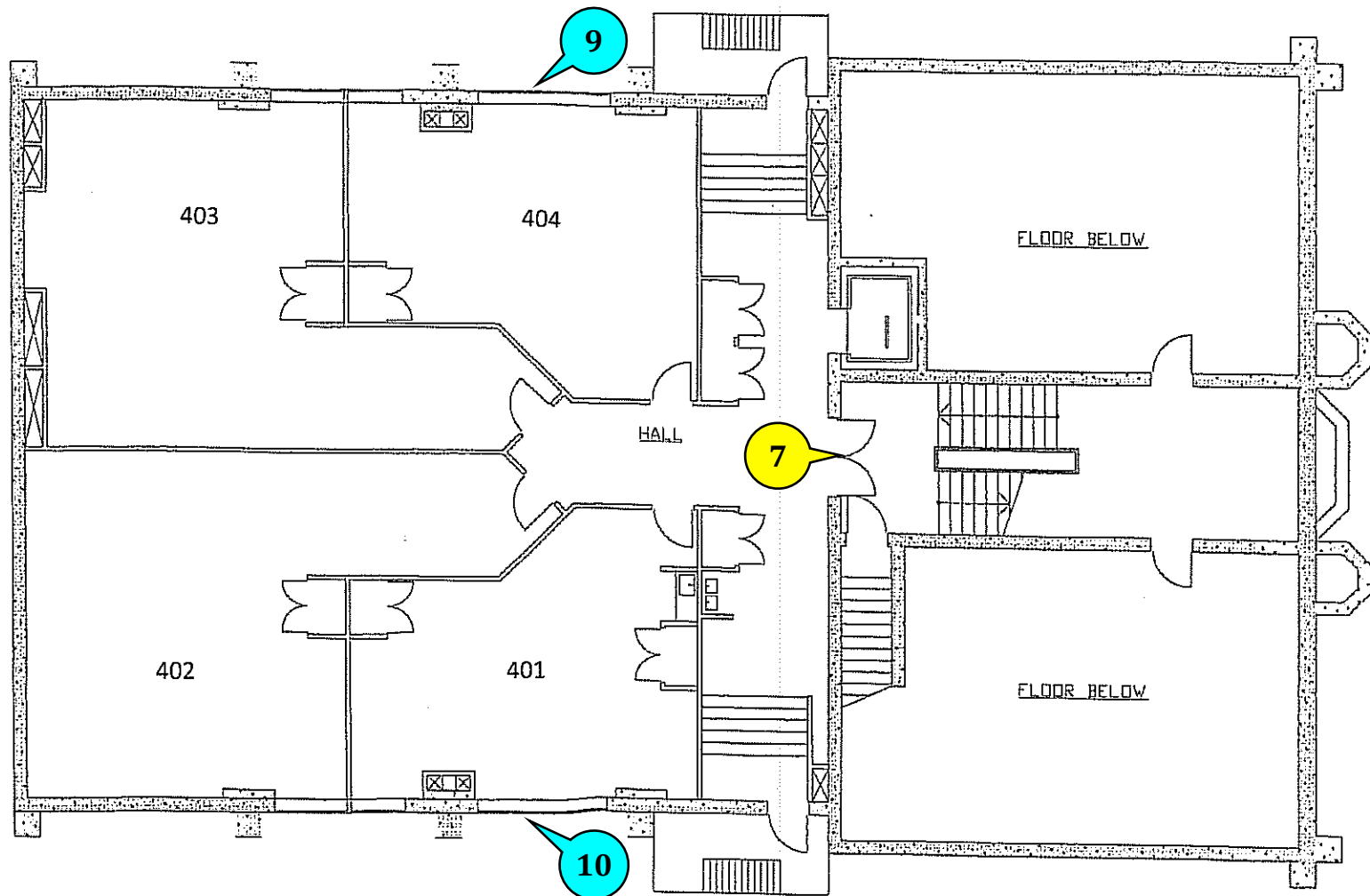


A2 – FIRST FLOOR PLAN









A5 – FOURTH FLOOR PLAN

<b>Trinidad (TRI) Camera List</b>			
<b>Number</b>	<b>Location</b>	<b>Floor</b>	<b>Description</b>
1	Indoor	B	Lower Hall W
2	Indoor	B	Lower Hall E
3	Indoor	1	Main Hall W
4	Indoor	1	Main Hall E
5	Indoor	2	Main Hall W
6	Indoor	2	Main Hall E
7	Outdoor	2	W Virginia Ave Entrance
8	Outdoor	2	SW Parking Lot / Playground
9	Outdoor	2	NE Parking Lot / Entrance
10	Outdoor	2	SE Parking Lot / Main Entrance

# TRINIDAD CAMPUS

1217 WEST VIRGINIA AVE, NE WASHINGTON, D.C. 20002

## DESIGN TEAM

Architect: Delizzio Architects & Planners, PC  
12 South Adams Street,  
Rockville, MD 20850 301-424-8944

Civil Engineer: To Be Determined

Structural Engineer: Rathgeber / Goss Associates  
15871 Crabbs Branch Way  
Rockville, MD 20855 301-590-0071

Mechanical/ Electrical Engineer: J. B. Wyble & Associates, P.A.  
7950 Norfolk Avenue  
Bethesda, MD 20814 301-654-1410

## PROJECT DESCRIPTION

RENOVATIONS TO THE EXISTING SCHOOL

## LIST OF DRAWINGS

T1 TITLE SHEET

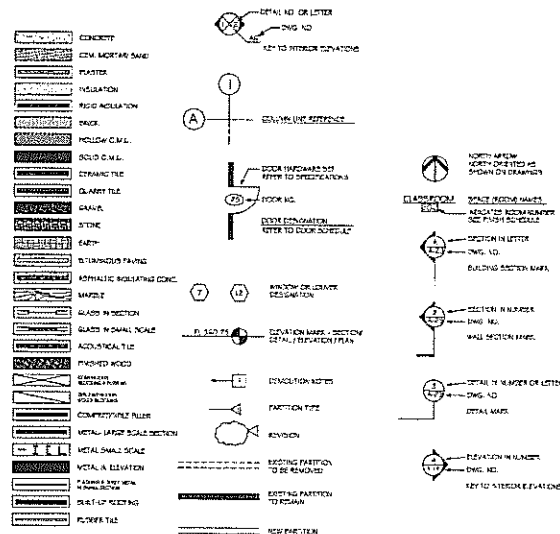
## CIVIL

C1 SITE PLAN

## ARCHITECTURAL

A1 BASEMENT PLAN  
A2 FIRST FLOOR PLAN  
A3 SECOND FLOOR PLAN

ABBREVIATIONS COMMONLY USED, TYPICAL ALL DRAWINGS			
A.F.F.	ABOVE FINISHED FLOOR	N.L.C.	NOT IN CONTRACT
AL. OR ALUM.	ALUMINUM	G. TILE	GLASS TILE
BR.	BRASS	P. LAM.	PLASTIC LAMINATE
C.B.	CHALK BOARD	PTD.	PAINTED
CLG.	CEILING	P. TILE	PORCELAIN TILE
C.M.U.	CONCRETE MASONRY UNIT	P.T.	PRESSURE TREATED
CONC.	CONCRETE	SACT.	SUSPENDED ACOUSTIC CLG. TILE SYS.
CPT.	CARPET	S.F.	SQUARE FOOT
CT. OR CRT.	CERAMIC TILE	S.F.B.	SPLIT FACE BLOCK
C. TILE	CERAMIC TILE	SIV.	SIMILAR OR SIMULATED
DWG.	DOWNSPOUT AND GUTTER	S.Y.	SQUARE YARD
D.F.	DRINKING FOUNTAIN	T.B.	TACK BOARD
D.W.	DRYWALL	TFT.	TINTURED (PAINT SYSTEM)
E.W.C.	ELECTRIC WATER COOLER	TH.	THRESHOLD
E. OR EXIST.	EXISTING	TYP.	TYPICAL
F.E.C.	FIRE EXTINGUISHER CABINET	V.B.	VINYL BASE
F.R.	FIRE RETARDANT	V.C.T.	VINYL COMPOSITION TILE
GL.	GLASS	V.I.F.	VERIFY IN FIELD
GWB. OR GYPSD.	GYPSUM WALL BOARD	W.B.	WHITE BOARD
H.C.	HAND-CAPPED	W.	WOOD
H.M.	HOLLOW METAL		
MAS.	MASONRY		
MFG.	MANUFACTURER		



BASEMENT = 7,771 S.F.  
FIRST FLOOR = 7,771 S.F.  
SECOND FLOOR = 7,771 S.F.  
TOTAL BUILDING AREA = 23,313 S.F.

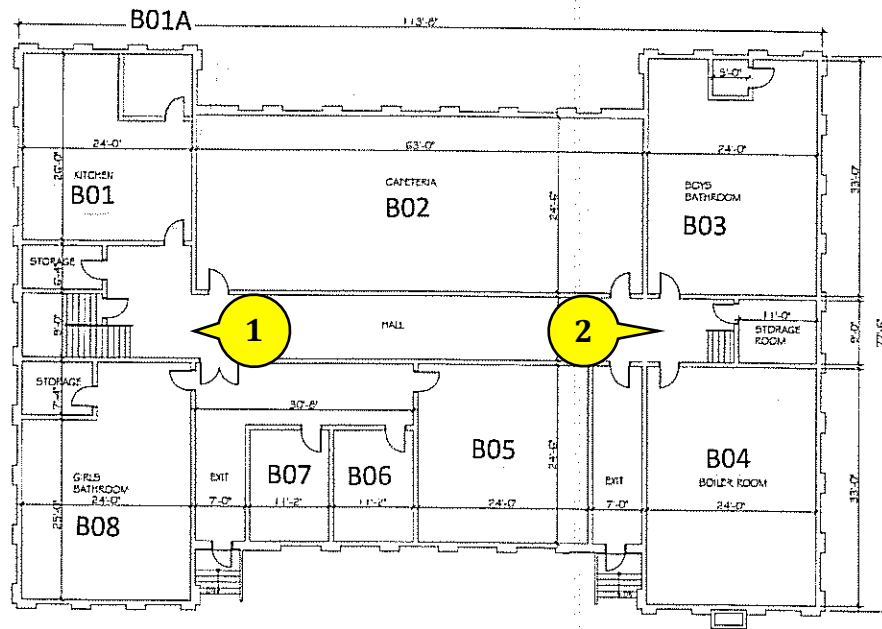
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1217 West Virginia Ave, NE Washington, D.C. 20002  
Title Sheet

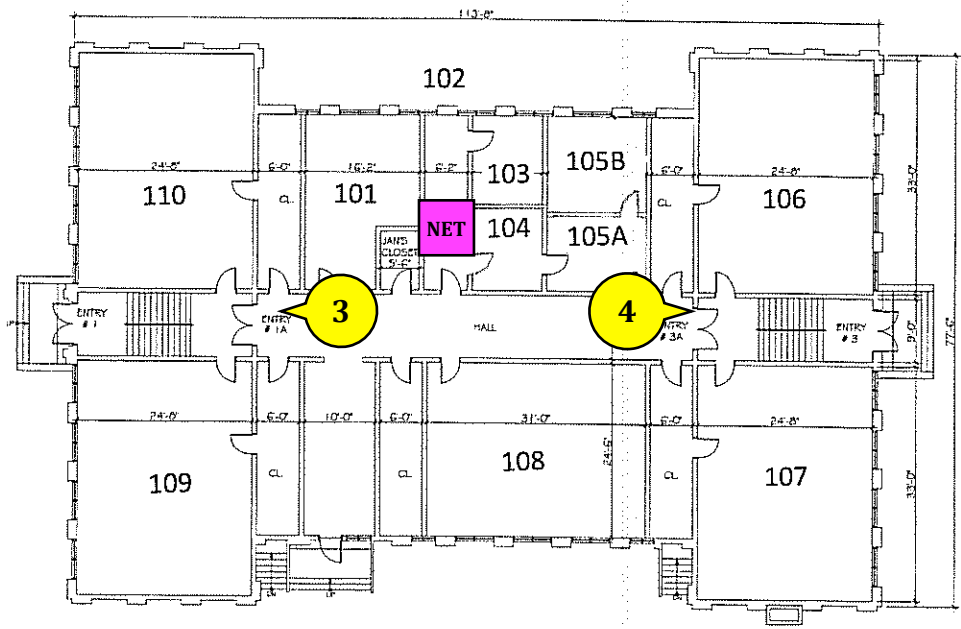
T1



**BASEMENT PLAN**  
 SCALE: 1/8" = 1'-0" 7,771 SQ. FT.  
 NOTE: NUMBERS IN PARENTHESIS  
 EQUALS ALLOWABLE OCCUPANCY

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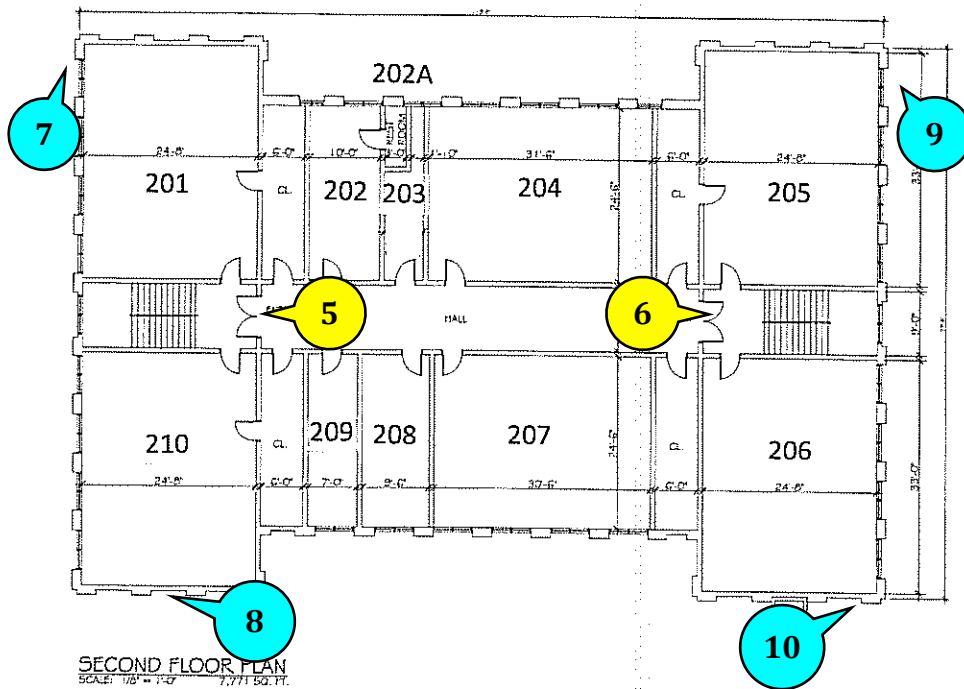
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	Copyright 2007 Basement Plan	Scale: 1/8" = 1'-0"	



**FIRST FLOOR PLAN**  
 SCALE: 1/8" = 1'-0" 2,771 SQ. FT.  
 NOTE: NUMBERS IN PARENTHESIS  
 EQUALS ALLOWABLE OCCUPANCY

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SECOND FLOOR PLAN  
 SCALE: 1/8" = 1'-0" 7,771 SQ. FT.

NOTE: NUMBERS IN PARENTHESIS  
 EQUALS ALLOWABLE OCCUPANCY

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	Existing Set 11/11/07 COPYRIGHT 2007		