PERMIT SUBMISSION

PATTERSON PARK PUBLIC CHARTER SCHOOL

Ph. 1 Interior Fitout of St. Elizabeth's Church

Baltimore, Maryland

661123

VICINITY MAP



LOCATION MAP



Moseley

1414 KEY HIGHWAY, SECOND FLOOR, BALTIMORE, MD 21230
PHONE (410) 539-4300 FAX (410) 539-0660

MOSELEYDESIGNS.COM

BLUEBIRD EDUCATION NETWORK	OPERATOR
27 N. LAKEWOOD AVENUE	BALTIMORE, MARYLAND
PROUTT CONSULTING	OWNER'S REP.
2433 GARRETT ROAD	WHITE HALL, MARYLAND
MOSELEY	ARCHITECT, INTERIORS, MEP ENGINEER
1414 KEY HIGHWAY, SECOND FLOOR	BALTIMORE, MARYLAND
CAMPBELL CODE CONSULTING	CODE CONSULTANT & FIRE PROTECTION ENGINEER
7834 TAGGART COURT	ELKRIDGE, MARYLAND

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THE CONTRACT DOCUMENTS ARE COMPLEMENTARY, AND WHAT IS REQUIRED BY ONE SHALL BE AS BINDING AS IF REQUIRED BY ALL.
IN CASE OF A CONFLICT, DISAGREEMENT, OR AMBIGUITY, PROVIDE THE BETTER QUALITY. IN CASE OF A CONFLICT, DISAGREEMENT, OR AMBIGUITY, PROVIDE THE GREATER QUANTITY OF WORK.

Moseley
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PROGRESS PRINT NOT FOR CONSTRUCTION

DIGITAL SIGNATURE LOCATION:

PROFESSIONAL CERTIFICATION

I CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED ARCHITECT UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NUMBER: _____ EXPIRATION DATE: _____

PATTERSON PARK PUBLIC CHARTER SCHOOL

661123
Ph. 1 Interior Fitout of St. Elizabeth's Church
2700 E. BALTIMORE ST, BALTIMORE, MD 21224

PROJECT NO: 661123 DATE: OCTOBER 23, 2026

SUBMITTAL: PERMIT SUBMISSION

REVISIONS	
DATE	DESCRIPTION

COVER

G0.1.1

10/16/2026 3:33:07 PM

CODE DATA SUMMARY

THIS SUMMARY DOES NOT IDENTIFY ALL APPLICABLE CODE SECTIONS AND IS A SUMMARY OF SELECTED CODE SECTIONS ONLY. CODE SECTIONS NOT IDENTIFIED OR OTHERWISE INDICATED DOES NOT RELIEVE THE CONTRACTOR OF THE RESPONSIBILITY TO COMPLY WITH APPLICABLE CODES, STANDARDS, AND REGULATIONS TO COMPLETE THE WORK.

PROJECT DESCRIPTION - 2700 E. BALTIMORE STREET, BALTIMORE, MD 21224

THE SCOPE OF THIS PROJECT INCLUDES THE INTERIOR FIT-OUT OF THE LOWER LEVEL OF THE EXISTING CHURCH BUILDING AT 2700 E. BALTIMORE STREET, FORMERLY ST. ELIZABETH OF HUNGARY PARISH. PATTERSON PARK PUBLIC CHARTER SCHOOL, OPERATED UNDER THE ENTITY 'BLUEBIRD EDUCATION NETWORK' PURCHASED THE CHURCH BUILDING TO ADD CLASSROOM SPACE FOR THEIR PROGRAM. PATTERSON PARK PUBLIC CHARTER SCHOOL OWNS THE ADJACENT BUILDINGS SURROUNDING THE CHURCH BETWEEN LAKEWOOD AND BELNORD AVENUES.

THE EXISTING CHURCH BUILDING SITS PERPENDICULAR TO PATTERSON PARK ON E. BALTIMORE STREET, AND IS TWO-STORIES WHICH INCLUDES A LOWER-LEVEL FLOOR AND A MAIN-LEVEL FLOOR HOUSING THE DOUBLE-HEIGHT SANCTUARY SPACE. THIS PROJECT WILL REQUIRE A CHANGE OF OCCUPANCY FROM ASSEMBLY (A) TO EDUCATION (E).

WITH THE PHASE 1 RENOVATION, A FULL INSTALLATION OF A NEW FIRE SUPPRESSION (SPRINKLER) AND NFPA 13 FIRE ALARM SYSTEM WILL BE PROVIDED, INCLUDING REQUIRED EGRESS LIGHTING. THE LOWER LEVEL OF THE BUILDING WILL BE RENOVATED FOR CLASSROOM AND OFFICE SPACES FOR THE SCHOOL. TWO EXISTING ROOMS ON THE MAIN LEVEL WILL BE PROVIDED WITH NEW FINISHES, LIGHTING AND ELECTRICAL ITEMS. THE REMAINING AREAS OF THE MAIN AND UPPER FLOOR LEVELS WILL REMAIN UNIMPROVED, EXCEPT FOR INSTALLATION OF THE NEW SPRINKLER SYSTEM, FIRE ALARM DEVICES AND EGRESS LIGHTING.

THE LOWER LEVEL FIT-OUT INCLUDES: FIVE CLASSROOMS, TWO OFFICES AND A SMALL STORAGE ROOM WILL BE CONSTRUCTED. EXISTING TOILET ROOMS WILL BE RECONFIGURED TO ACCOMMODATE THE NEEDS OF THE SCHOOL. REMAINING EXISTING SPACES WILL BE RENOVATED WITH NEW LIGHTING, EGRESS LIGHTING AND ELECTRICAL DEVICES. NEW SPRINKLERS AND FIRE ALARM DEVICES WILL BE PROVIDED THROUGHOUT THE LOWER LEVEL.

THE MAIN LEVEL FIT-OUT: THE TWO EXISTING DRESSING ROOMS BEHIND THE ALTAR WILL BE CONVERTED TO GENERAL USE OFFICES WITH NEW FINISHES, LIGHTING AND ELECTRICAL DEVICES. NEW SPRINKLERS, FIRE ALARM DEVICES AND EGRESS LIGHTING WILL BE PROVIDED THROUGHOUT THE FULL MAIN LEVEL.

THE EXISTING UPPER LEVEL WILL RECEIVE NO IMPROVEMENTS OTHER THAN THE INSTALLATION OF SPRINKLER COVERAGE, FIRE ALARM DEVICES AND REQUIRED EGRESS LIGHTING.

THE EXISTING SOUTH-WEST STAIR INCLUDES AN ELECTRIC CHAIR LIFT ON BOTH FLIGHTS OF THE STAIR LEADING TO THE EXTERIOR DOOR. THE PROJECT WILL REPLACE THIS CHAIR LIFT IN KIND, AND WILL IMPROVE THE ACCESSIBILITY TO THIS STAIR FROM THE EXTERIOR BY PROVIDING A NEW RAMP TO THE DOOR. A TWO-WAY COMMUNICATION RESCUE ASSISTANCE DEVICE WILL BE PROVIDED AT THE INTERIOR OF THIS STAIR ON BOTH FLOORS.

A TWO-WAY COMMUNICATION RESCUE ASSISTANCE DEVICE WILL ALSO BE PROVIDED AT THE LOWER LEVEL INTERIOR TO PROVIDE RESCUE CALL ASSISTANCE THROUGH THE LOWER LEVEL WEST VESTIBULE AND EXTERIOR BREEZEWAY UP TO THE STREET.

WITH THIS PROJECT, THE SCHOOL INTENTS TO OCCUPY THE BUILDING IN THE FOLLOWING MANOR:
- LOWER LEVEL: FULLY OCCUPY AND USE AS DESIGN INTENDS WITH NEW CLASSROOMS AND OFFICES - ON A DAILY BASIS.
- MAIN LEVEL: ONLY THE TWO RENOVATED OFFICES WILL BE OCCUPIED AND USED - ON A DAILY BASIS BY THE SCHOOL STAFF. THE ASSEMBLY AREA ON THIS FLOOR WILL ONLY BE MINIMALLY OCCUPIED BY THE SCHOOL AS NEEDED, NOT EXCEEDING MAXIMUM ALLOWABLE OCCUPANT LOAD FOR ASSEMBLY USE IN IT'S EXISTING CONFIGURATION - FOR SHORT SCHOOL EVENTS OR PROGRAMS. ALL EXITS FROM THIS SPACE WILL BE UNOBSTRUCTED AND AVAILABLE FOR EGRESS TO THE EXTERIOR.
- UPPER LEVEL: THE SCHOOL HAS NO PLANS TO OCCUPY THIS AREA UNTIL FURTHER RENOVATIONS TO THE BUILDING ARE MADE. THE SCHOOL WILL USE SPACE AS SUPPLEMENTAL STORAGE SPACE.

ADMINISTRATION

APPLICABLE CODES, STANDARDS, AND/ OR REFERENCES	YEAR
BALTIMORE CITY BUILDING, FIRE, AND RELATED CODES	2024
INTERNATIONAL BUILDING CODE (IBC), AS AMENDED BY THE MARYLAND BUILDING PERFORMANCE STANDARDS	2021
INTERNATIONAL EXISTING BUILDING CODE (IEBC), AS AMENDED BY THE MARYLAND BUILDING PERFORMANCE STANDARDS	2021
INTERNATIONAL ENERGY CONSERVATION CODE (IECC), AS AMENDED BY THE MARYLAND BUILDING PERFORMANCE STANDARDS	2021
INTERNATIONAL MECHANICAL CODE (IMC)	2021
NATIONAL ELECTRIC CODE (NFPA 70), REPLACES ICC, INTERNATIONAL ELECTRIC CODE	2020
INTERNATIONAL PLUMBING CODE (IPC)	2021
INTERNATIONAL FUEL GAS CODE (IFGC)	2021
INTERNATIONAL GREEN CONSTRUCTION CODE (IGCC), AS AMENDED BY THE MARYLAND BUILDING PERFORMANCE STANDARDS	2021
NFPA 13 -- STANDARD FOR THE INSTALLATION OF SPRINKLER SYSTEMS (AS REFERENCED BY IBC)	2019
NFPA 72 -- NATIONAL FIRE ALARM AND SIGNALING CODE	2019
NFPA 70 -- NATIONAL ELECTRICAL CODE	2020
NFPA 90A -- STANDARD FOR THE INSTALLATION OF AIR CONDITIONING AND VENTILATION SYSTEMS	
ASHRAE STANDARD 62.1-2010 -- VENTILATION FOR ACCEPTABLE INDOOR AIR QUALITY	
ASHRAE STANDARD 90.1--2013 -- ENERGY STANDARD FOR BUILDINGS	
A117.1	2017
ADA STANDARDS FOR ACCESSIBLE DESIGN	2010
MARYLAND ACCESSIBILITY CODE (COMAR 09.12.53)	2019
MARYLAND BUILDING PERFORMANCE STANDARDS (MBPS)	2023
MARYLAND BUILDING REHABILITATION CODE	2023
REFER TO OTHER CONTRACT DOCUMENTS (DISCIPLINES) AND SPECIFICATIONS FOR ADDITIONAL CODE SUMMARY INFORMATION NOT INCLUDED IN THIS CODE SUMMARY (GENERALLY RELATED TO CHAPTERS 13 THROUGH 33).	
ALL LISTED CODES SHALL INCLUDE AMENDMENTS BY THE COUNTY AND AHJ.	

USE AND OCCUPANCY CLASSIFICATION

	CLASSIFICATION	GROUP
IBC 302.1	EDUCATIONAL	E

IBC 303.1.3 ASSOCIATED WITH GROUP E OCCUPANCIES

A ROOM OR SPACE USED FOR ASSEMBLY PURPOSES THAT IS ASSOCIATED WITH A GROUP E OCCUPANCY IS NOT CONSIDERED A SEPARATE OCCUPANCY.

IEBC 306.7.2 ACCESSIBLE MEANS OF EGRESS

ACCESSIBLE MEANS OF EGRESS REQUIRED BY CHAPTER 10 OF THE IBC ARE NOT REQUIRED TO BE ADDED IN EXISTING FACILITIES.

GENERAL BUILDING HEIGHTS AND AREAS

IBC 504.0 HEIGHT

REFER TO DRAWING G1.1.2 FOR ALLOWABLE HEIGHT[S] AND MODIFICATIONS.

IBC 506.1 BUILDING AREA MODIFICATIONS

REFER TO DRAWING G1.1.2 FOR ALLOWABLE AREA[S] AND MODIFICATIONS.

IBC 506.2 AREA DETERMINATION [SINGLE OCCUPANCY]

REFER TO DRAWING G1.1.2 FOR ADDITIONAL INFORMATION.

ALL OCCUPIABLE AREAS OF THE BUILDING WILL BE SPRINKLERED WITH THIS PROJECT; MAXIMUM BUILDING AREA SHALL BE ALLOWABLE AREA PER FLOOR (AA) MULTIPLIED BY NUMBER OF STORIES.

TYPES OF CONSTRUCTION

IBC TABLE 601 FIRE-RESISTANCE RATING REQUIREMENTS FOR BUILDING ELEMENTS

REFER TO DRAWING G1.1.2.

IBC 602.3 CONSTRUCTION CLASSIFICATION

TYPE IIIB - EXISTING BUILDING.

FIRE-RESISTANCE-RATED CONSTRUCTION

IBC 704.3 PROTECTION OF PRIMARY STRUCTURAL FRAME OTHER THAN COLUMNS

DOES NOT APPLY DUE TO 0-HR. RATING OF TYPE IIIB CONSTRUCTION.

IBC 705.8.5 VERTICAL SEPARATION OF OPENINGS [EXTERIOR WALLS]

DOES NOT APPLY: BUILDING IS 3 STORIES OR LESS.

DOES NOT APPLY: BUILDING WILL BE FULLY SPRINKLERED WITH THIS PROJECT.

IBC 714.4 PENETRATIONS

DUCTS AND AIR TRANSFER OPENINGS THAT PENETRATE FIRE-RESISTANCE RATED WALLS SHALL BE PROTECTED BY DAMPERS OR BY APPROVED PENETRATION FIRESTOP SYSTEM MATERIALS.

IBC 715.1 FIRE-RESISTANCE JOINT SYSTEMS

JOINTS IN FIRE-RESISTANCE RATED WALLS, ASSEMBLIES, ROOFS OR ROOF/ CEILINGS SHALL BE PROTECTED BY AN APPROVED FIRE-RESISTANT JOINT SYSTEM.

BUILDING ELEMENTS AND MATERIALS

IEBC 802.2.1 EXISTING VERTICAL OPENINGS

EXCEPTION 6: IN GROUP E OCCUPANCIES THE ENCLOSURE SHALL NOT BE REQUIRED FOR VERTICAL OPENINGS NOT EXCEEDING THREE STORIES WHERE THE BUILDING IS EQUIPPED THROUGHOUT BY AN APPROVED AUTOMATIC FIRE SPRINKLER SYSTEM.

INTERIOR FINISHES

IBC TABLE 803.13 INTERIOR WALL AND CEILING FINISH REQUIREMENTS BY OCCUPANCY

	SPRINKLERED			
GROUP	EXIT ENCLOSURES AND PASSAGEWAYS	CORRIDORS	ROOMS AND ENCLOSED SPACES	
E	B	C	C	

MEANS OF EGRESS

IEBC 804.11 STAIRWAYS

AN EXISTING STAIRWAY SHALL NOT BE REQUIRED TO COMPLY WITH THE REQUIREMENTS OF SECTION 1011 OF THE IBC WHERE THE EXISTING SPACE AND CONSTRUCTION DOES NOT ALLOW A REDUCTION IN PITCH OR SLOPE.

FIRE PROTECTION SYSTEMS

IBC 903 AUTOMATIC SPRINKLER SYSTEMS

BUILDING WILL BE FULLY SPRINKLERED PER NFPA 13.

IBC 905.3.1 HEIGHT

CLASS III STANDPIPE SYSTEMS SHALL BE INSTALLED THROUGHOUT BUILDINGS WHERE ANY OF THE LISTED CONDITIONS ARE MET

BUILDING IS LESS THAN FOUR STORIES TALL. THE HIGHEST OCCUPIABLE LEVEL IS LESS THAN 30 FEET ABOVE THE LOWEST LEVEL OF FIRE DEPARTMENT ACCESS. REFER TO G1.1.1.

IBC 907.2.3 GROUP E

A MANUAL FIRE ALARM SYSTEM THAT INDICATES THE OCCUPANT NOTIFICATION SIGNAL UTILIZING AN EMERGENCY VOICE/ALARM COMMUNICATION SYSTEM MEETING THE REQ. OF SECTION 907.5.2.2 AND INSTALLED IN ACCORDANCE WITH SECTION 907.6 SHALL BE INSTALLED IN GROUP E OCCUPANCIES. WHERE AUTOMATIC SPRINKLER SYSTEMS OR SMOKE DETECTORS ARE INSTALLED, SUCH SYSTEMS OR DETECTORS SHALL BE CONNECTED TO THE BUILDING FIRE ALARM SYSTEM.

EXCEPTION 4: MANUAL FIRE ALARM BOXES SHALL NOT BE REQUIRED IN GROUP E OCCUPANCIES WHERE THE BUILDING IS EQUIPPED THROUGHOUT WITH AN APPROVED AUTOMATIC SPRINKLER SYSTEM, THE EMERGENCY VOICE/ALARM COMMUNICATION SYSTEM WILL ACTIVATE ON SPRINKLER WATERFLOW, AND MANUAL ACTIVATION IS PROVIDED FROM A NORMALLY OCCUPIED LOCATION.

IBC 915 WHERE REQUIRED

CARBON MONOXIDE DETECTION SHALL BE PROVIDED IN CLASSROOMS IN GROUP E OCCUPANCIES IN THE LOCATIONS SPECIFIED IN SECTION 915.2 WHERE ANY OF THE CONDITIONS IN SECTIONS 915.1.2 THROUGH 915.1.6 EXIST.

IBC 915.1.4 EXCEPTION 1 & 2 APPLY.

MEANS OF EGRESS

IBC 1004.1 DESIGN OCCUPANT LOAD

REFER TO DRAWING G1.1.2 FOR THE PROPOSED USE FACILITY OCCUPANT LOAD.

REFER TO DRAWING G1.1.2 FOR THE PROPOSED USE OCCUPANCY SCHEDULE.

IBC 1005.2 MINIMUM REQUIRED EGRESS WIDTH

REFER TO DRAWING G1.1.2 FOR PROPOSED USE EGRESS CAPACITIES AT EXIT DOORS.

IBC 1005.3.1 STAIRWAYS

THE CAPACITY OF EGRESS STAIRWAYS SHALL BE CALCULATED BY MULTIPLYING THE OCCUPANT LOAD SERVED BY SUCH STAIRWAYS BY A MEANS OF EGRESS CAPACITY FACTOR OF 0.3 INCH PER OCCUPANT.

EXCEPTION 1: A MEANS OF EGRESS CAPACITY FACTOR OF 0.2 INCH PER OCCUPANT MAY BE USED IN BUILDINGS EQUIPPED THROUGHOUT WITH AN AUTOMATIC SPRINKLER SYSTEM INSTALLED IN ACCORDANCE WITH SECTION 903.3.1.1 OR 9.3.3.1.2 AND AN EMERGENCY VOICE/ALARM COMMUNICATION SYSTEM IN ACCORDANCE WITH SECTION 907.5.2.2.

IBC 1005.3.2 OTHER EGRESS COMPONENTS

THE CAPACITY OF MEANS OF EGRESS COMPONENTS OTHER THAN STAIRWAYS SHALL BE CALCULATED BY MULTIPLYING THE OCCUPANT LOAD SERVED BY SUCH COMPONENT BY A MEANS OF EGRESS CAPACITY FACTOR OF 0.2 INCH PER OCCUPANT.

EXCEPTION 1: A MEANS OF EGRESS CAPACITY FACTOR OF 0.15 INCH PER OCCUPANT MAY BE USED IN BUILDINGS EQUIPPED THROUGHOUT WITH AN AUTOMATIC SPRINKLER SYSTEM INSTALLED IN ACCORDANCE WITH SECTION 903.3.1.1 OR 9.3.3.1.2 AND AN EMERGENCY VOICE/ALARM COMMUNICATION SYSTEM IN ACCORDANCE WITH SECTION 907.5.2.2.

IBC 1006.2.1 EGRESS BASED ON OCCUPANT LOAD AND COMMON PATH OF EGRESS TRAVEL DISTANCE

2 EXITS OR EXIT ACCESS SHALL BE PROVIDED WHERE OCCUPANT LOAD OR COMMON PATH OF EGRESS TRAVEL DISTANCE EXCEED THE FOLLOWING:

OCCUPANCY / MAXIMUM NUMBER OF OCCUPANTS	SPRINKLERED MAXIMUM COMMON PATH OF EGRESS TRAVEL DISTANCE	
E - 49	100 FT	
B - 49	100 FT	

IBC 1010.2.8 LOCKING ARRANGEMENTS IN EDUCATIONAL OCCUPANCIES

IN GROUP E OCCUPANCIES EGRESS DOORS FROM CLASSROOMS, OFFICES, AND OTHER OCCUPIED ROOMS WITH LOCKING ARRANGEMENTS DESIGNED TO KEEP INTRUDERS FROM ENTERING THE ROOM SHALL COMPLY WITH THE FOLLOWING CONDITIONS:

1. THE DOOR SHALL BE CAPABLE OF BEING UNLOCKED FROM OUTSIDE THE ROOM WITH A KEY OR OTHER APPROVED MEANS.
2. THE DOOR SHALL BE OPENABLE FROM WITHIN THE ROOM IN ACCORDANCE WITH SECTION 1010.2.
3. MODIFICATIONS SHALL NOT BE MADE TO LISTED PANIC HARDWARE, FIRE DOOR HARDWARE OR DOOR CLOSERS.
4. MODIFICATIONS TO FIRE DOOR ASSEMBLIES SHALL BE IN ACCORDANCE WITH NFPA 80.

IEBC TABLE 1011.5 MEANS OF EGRESS HAZARD CATEGORIES

HAZARD CATEGORY REMAINS THE SAME. EXISTING BUILDING IS A OCCUPANCY - PROPOSED USE IS E OCCUPANCY.

IEBC TABLE 1011.5.2 MEANS OF EGRESS FOR CHANGE OF USE TO AN EQUAL OR LOWER-HAZARD CATEGORY

NEWLY CONSTRUCTED OR CONFIGURED MEANS OF EGRESS SHALL COMPLY WITH THE REQUIREMENTS OF CHAPTER 10 OF THE IBC.

EXCEPTION: ANY STAIRWAY REPLACING AN EXISTING STAIRWAY WITHIN A SPACE WHERE THE PITCH OR SLOPE CANNOT BE REDUCED BECAUSE OF EXISTING CONDITIONS SHALL NOT BE REQUIRED TO COMPLY WITH THE MAXIMUM RISER HEIGHT AND MINIMUM TREAD DEPTH REQUIREMENTS.

IBC 1017.2 EXIT ACCESS TRAVEL DISTANCE LIMIT

250 FEET W/ SPRINKLER SYSTEM FOR E OCCUPANCIES.

IBC TABLE 1020.2 CORRIDOR FIRE RESITANCE RATING

GROUP E, OCCUPANT LOAD GREATER THAN 30 PERSONS, CORRIDOR FIRE RESISTANCE RATING TO BE 0 HOUR IN SPRINKLERED AREAS.

IBC 1020.3 CORRIDOR WIDTH

OTHER THAN AS LISTED BELOW, MINIMUM CORRIDOR WIDTH IS DETERMINED BY REQUIRED EGRESS WIDTH, BUT NOT LESS THAN 44 INCHES.

IBC 1020.5 DEAD ENDS

EXIT ACCESS CORRIDORS SHALL NOT EXCEED 20 FEET IN LENGTH.

EXCEPTION 2: 50 FEET ALLOWED IN GROUP E FULLY SPRINKLERED BUILDINGS.

IBC 1028.2 EXIT DISCHARGE

ALL EXITS DISCHARGE DIRECTLY TO THE EXTERIOR.

IBC 1028.5 ACCESS TO PUBLIC WAY

THE EXIT DISCHARGE SHALL PROVIDE A DIRECT AND UNOBSTRUCTED ACCESS TO A PUBLIC WAY.

INTERIOR ENVIRONMENT

IBC 1207.1 GENERAL

ENHANCED CLASSROOM ACOUSTICS, WHERE REQUIRED BY THIS SECTION, SHALL COMPLY WITH SECTION 808 OF ICC A117.1.

IBC 1207.2 WHERE REQUIRED

IN GROUP E OCCUPANCIES, ENHANCED CLASSROOM ACTIVITIES SHALL BE PROVIDED IN ALL CLASSROOMS WITH A VOLUME OF 20,000 CUBIC FEET OR LESS.

STRUCTURAL DESIGN

IBC TABLE 1604.5 OCCUPANCY CATEGORY OF BUILDINGS AND OTHER STRUCTURES

RISK CATEGORY III (PROPOSED USE GROUP EDUCATION AND EXISTING USE GROUP ASSEMBLY).

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PATTERSON PARK PUBLIC CHARTER SCHOOL

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2700 E. BALTIMORE ST, BALTIMORE, MD 21224

PROJECT NO: 661123 DATE: OCTOBER 23, 2026

SUBMITTAL: PERMIT SUBMISSION

REVISIONS

DATE	DESCRIPTION

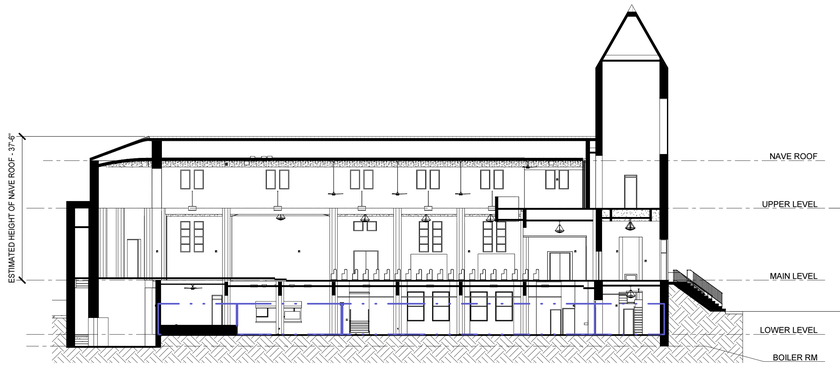
CODE SUMMARY

G1.0.1

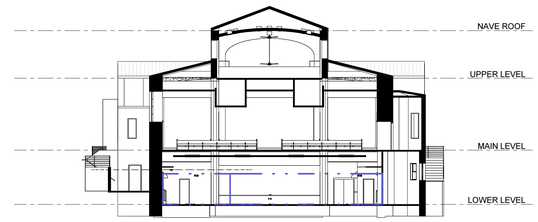
10/23/2026 11:14:45 AM

OCCUPANCY SCHEDULE - EXISTING PLANS

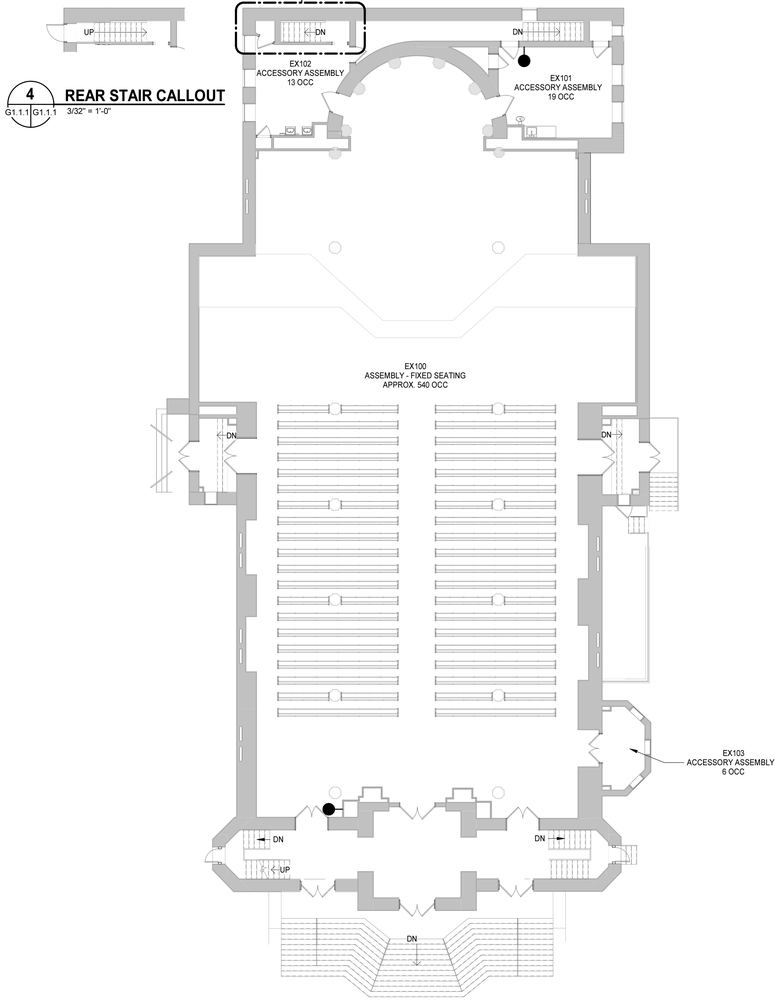
SPACE NUMBER	SPACE NAME	USE CLASSIFICATION	USED TO DETERMINE OCCUPANCY FACTOR ONLY	OCCUPANT LOAD
LOWER LEVEL				
EX001	PARISH HALL	A3	ASSEMBLY, UNCONCENTRATED	334
EX002	KITCHEN	A3	ASSEMBLY, UNCONCENTRATED	25
EX003	STORAGE	A3	ACCESSORY STORAGE & MECHANICAL EQUIPMENT ROOM	1
EX004	STORAGE	A3	ACCESSORY STORAGE & MECHANICAL EQUIPMENT ROOM	1
EX005	PLATFORM	A3	STAGES & PLATFORMS	35
EX006	STORAGE	A3	ACCESSORY STORAGE & MECHANICAL EQUIPMENT ROOM	1
EX007	STORAGE	A3	ACCESSORY STORAGE & MECHANICAL EQUIPMENT ROOM	1
EX008	BOILER ROOM / EQUIP. / STORAGE	A3	ACCESSORY STORAGE & MECHANICAL EQUIPMENT ROOM	2
MAIN LEVEL				
EX100	SANCTUARY	A3	ASSEMBLY, FIXED SEATING	540
EX101	SACRISTY	A3	ASSEMBLY, UNCONCENTRATED	19
EX102	SACRISTY	A3	ASSEMBLY, UNCONCENTRATED	13
EX103	PULL OUT SPACE	A3	ASSEMBLY, UNCONCENTRATED	6
UPPLER LEVEL				
EX200	CHOIR	A3	ASSEMBLY, UNCONCENTRATED	
EX201	TOWER	A3	ACCESSORY STORAGE & MECHANICAL EQUIPMENT ROOM	1
EX202	STORAGE	A3	ACCESSORY STORAGE & MECHANICAL EQUIPMENT ROOM	1



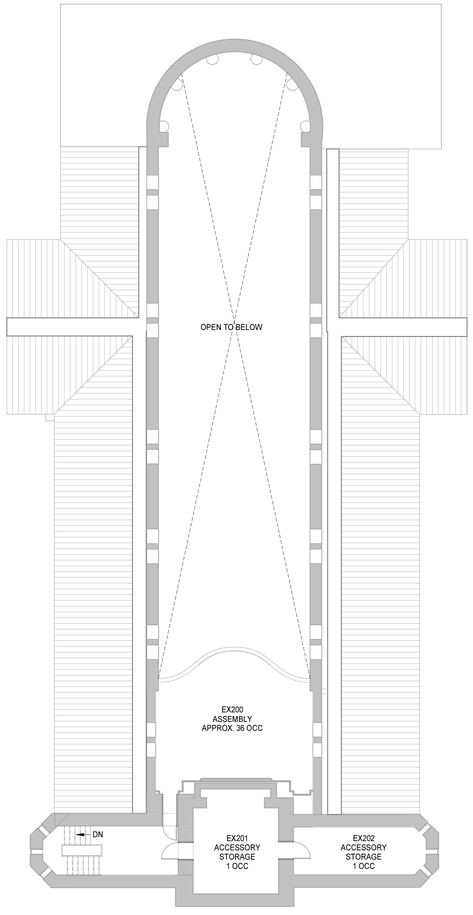
5 A0.3.1 G1.1.1 **EXISTING BUILDING SECTION** 1/16" = 1'-0"



6 A0.3.1 G1.1.1 **EXISTING BUILDING SECTION** 1/16" = 1'-0"

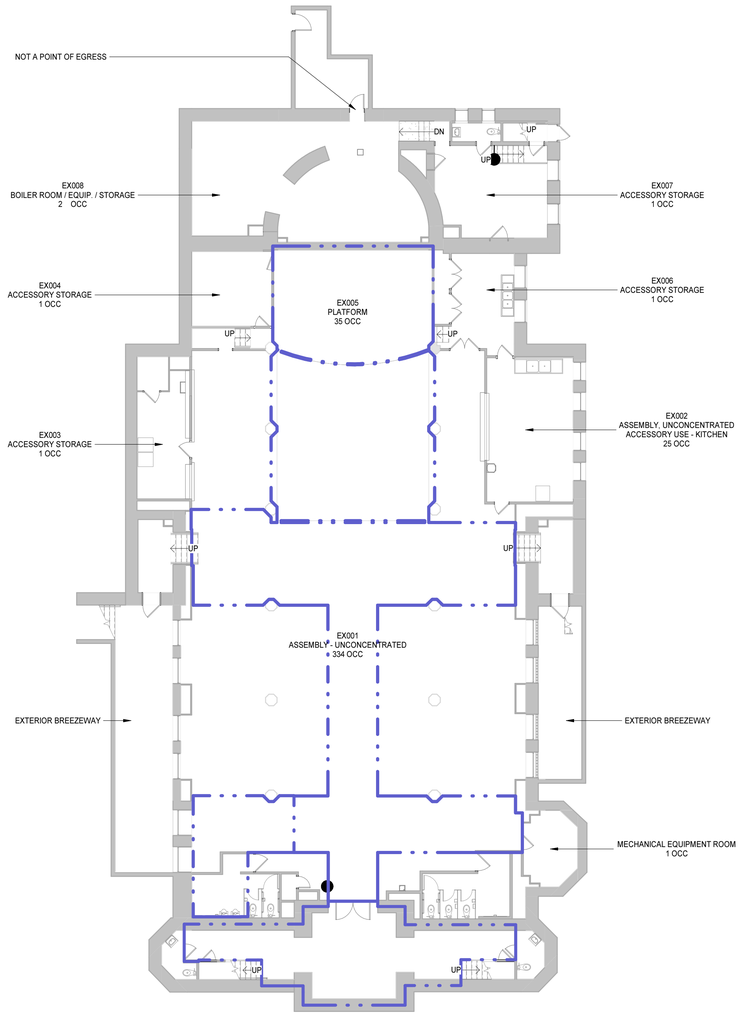


4 G1.1.1 G1.1.1 **REAR STAIR CALLOUT** 3/32" = 1'-0"



3 G1.1.1 **EXISTING UPPER LEVEL LIFE SAFETY PLAN** 3/32" = 1'-0"

2 G1.1.1 **EXISTING MAIN LEVEL LIFE SAFETY PLAN** 3/32" = 1'-0"



1 A3.0.1 G1.1.1 **EXISTING LOWER LEVEL LIFE SAFETY PLAN** 3/32" = 1'-0"

Moseley
1414 KEY HIGHWAY, SECOND FLOOR
BALTIMORE, MD 21230
PHONE (410) 539-4300
MOSELEYDESIGNS.COM

PROGRESS PRINT NOT FOR CONSTRUCTION

DIGITAL SIGNATURE LOCATION:

PROFESSIONAL CERTIFICATION

I CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED ARCHITECT UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NUMBER_____, EXPIRATION DATE_____.

0" 2" 5" 10" 20"
3/32"=1'-0"

N

PATTERSON PARK PUBLIC CHARTER SCHOOL

661123
Ph. 1 Interior Fitout of St. Elizabeth's Church
2700 E. BALTIMORE ST, BALTIMORE, MD 21224

PROJECT NO: 661123 DATE: OCTOBER 23, 2026
SUBMITTAL: PERMIT SUBMISSION

REVISIONS	
DATE	DESCRIPTION

EXISTING USE & OCCUPANCY LIFE SAFETY PLANS

G1.1.1

10/23/2026 11:14:49 AM

PLUMBING FIXTURE COUNTS		WATER CLOSETS						LAVATORIES						BATHTUBS/SHOWERS			DRINKING FOUNTAINS			SERVICE SINKS	
		MALE			FEMALE			MALE			FEMALE										
OCCUPANCY (E)	OCC. LOAD	FACTOR	REQ'D	PROVIDED	FACTOR	REQ'D	PROVIDED	FACTOR	REQ'D	PROVIDED	FACTOR	REQ'D	PROVIDED	FACTOR	REQ'D	PROVIDED	FACTOR	REQ'D	PROVIDED	REQ'D	PROVIDED
NEW	247	100	2	4	100	2	4	100	2	4	100	2	4	0	0	0	1000	1	1	1	1

OCCUPANCY SCHEDULE - PROPOSED PLANS

SPACE NUMBER	SPACE NAME	USE CLASSIFICATION	USED TO DETERMINE OCCUPANCY FACTOR ONLY	FLOOR AREA PER OCCUPANT	AREA			OCCUPANCY LOAD		
					SF	GROSS	NET	TABULAR	ACTUAL	DESIGN
LOWER LEVEL										
002	UTILITY ROOM	E	ACCESSORY STORAGE & MECHANICAL EQUIPMENT ROOM	300 SF	33	•		1	1	1
006.1	CUSTODIAL CLOSET	E	ACCESSORY STORAGE & MECHANICAL EQUIPMENT ROOM	300 SF	13	•		1	1	1
007	UTILITY ROOM	E	ACCESSORY STORAGE & MECHANICAL EQUIPMENT ROOM	300 SF	109	•		1	1	1
008	OFFICE	E	BUSINESS AREAS	150 SF	257	•		2	2	2
010	CLASSROOM	E	EDUCATIONAL, CLASSROOM	20 SF	777		•	39	25	39
011	CLASSROOM	E	EDUCATIONAL, CLASSROOM	20 SF	806		•	41	25	41
012	STORAGE	E	ACCESSORY STORAGE & MECHANICAL EQUIPMENT ROOM	300 SF	145	•		1	1	1
013	OFFICE	E	BUSINESS AREAS	150 SF	150	•		1	1	1
015	CLASSROOM	E	EDUCATIONAL, CLASSROOM	20 SF	572		•	29	25	29
016	CLASSROOM	E	EDUCATIONAL, CLASSROOM	20 SF	772		•	39	25	39
017	CLASSROOM	E	EDUCATIONAL, CLASSROOM	20 SF	811		•	41	25	41
018	STORAGE / UTILITY	E	ACCESSORY STORAGE & MECHANICAL EQUIPMENT ROOM	300 SF	182	•		1	2	2
019	PLATFORM	E	STAGES & PLATFORMS	15 SF	516		•	35	25	35
020	BOILER ROOM / EQUIP. / STORAGE	E	ACCESSORY STORAGE & MECHANICAL EQUIPMENT ROOM	300 SF	783	•		3	3	3
021	STORAGE	E	BUSINESS AREAS	150 SF	300	•		3	2	3
MAIN LEVEL										
104	SANCTUARY	E	ASSEMBLY, FIXED SEATING	0 SF	5090			540	540	540
110	OFFICE 1	E	BUSINESS AREAS	150 SF	223	•		2	2	2
111	OFFICE 2	E	BUSINESS AREAS	150 SF	296	•		2	2	2
UPPER LEVEL										
201	TOWER	E	ACCESSORY STORAGE & MECHANICAL EQUIPMENT ROOM	300 SF	259	•		1	1	1
202	STORAGE	E	ACCESSORY STORAGE & MECHANICAL EQUIPMENT ROOM	300 SF	188	•		1	1	1
203	CHOIR	E	ASSEMBLY, UNCONCENTRATED	15 SF	553		•	37	36	37
										822

LIFE SAFETY - GENERAL DATA

BUILDING	OCCUPANCY CLASSIFICATION		CONSTRUCTION TYPE	FULLY SPRINKLERED	MIXED OCCUPANCY	NON-SEPARATED MIXED USE	SEPARATED MIXED USE	OCCUPANCY CLASSIFICATION - DESIGN
	PRIMARY	SECONDARY						
1	E: EDUCATIONAL	A3: ASSEMBLY	III-B	Yes		Yes		E: EDUCATIONAL

LIFE SAFETY - HEIGHT

BUILDING	SPRINKLERED	ALLOWABLE HEIGHT INCREASE	ALLOWABLE STORIES INCREASE	TABULAR HEIGHT	TABULAR STORIES	ALLOWABLE HEIGHT	ALLOWABLE STORIES	ACTUAL HEIGHT	ACTUAL STORIES
1	Yes	20'-0"	1	75'-0"	3	95'-0"	4	37'-6"	3

LIFE SAFETY - FACILITY TOTAL AREA (NSF)

	AREA (SF)	LEVEL
E-EDUCATIONAL (EXISTING)	9726	LOWER LEVEL
E-EDUCATIONAL (EXISTING)	9599	MAIN LEVEL
E-EDUCATIONAL (EXISTING)	1255	UPPER LEVEL
	20581	
OVERALL NSF	20581	

IBC TABLE 601 FIRE RESISTANCE RATING REQUIREMENTS FOR BUILDING ELEMENTS (HOURS)
TYPE IIB CONSTRUCTION:

- PRIMARY STRUCTURAL FRAME: 0-HOUR RATING
- BEARING WALLS, EXTERIOR: 2-HOUR RATING
- BEARING WALLS, INTERIOR: 0-HOUR RATING
- NONBEARING WALLS AND PARTITIONS, EXTERIOR: 1-HOUR RATING IF LESS THAN 10'
- NONBEARING WALLS AND PARTITIONS, INTERIOR: 0-HOUR RATING
- FLOOR CONSTRUCTION & ASSOCIATED SECONDARY STRUCTURAL MEMBERS: 0-HOUR RATING
- ROOF CONSTRUCTION & ASSOCIATED SECONDARY STRUCTURAL MEMBERS: 0-HOUR RATING

LIFE SAFETY SYMBOL LEGEND

APPLIES TO G1.1.X SERIES OF DRAWINGS ONLY

WALL DESIGNATORS

- 1/2FP — 1/2 HR FIRE PARTITION
- SP — SMOKE PARTITION
- ST — SMOKE TIGHT
- IA — INCIDENTAL ACCESSORY
- 1FP — 1 HR FIRE PARTITION
- SB — SMOKE BARRIER
- 1FB — 1 HR FIRE BARRIER

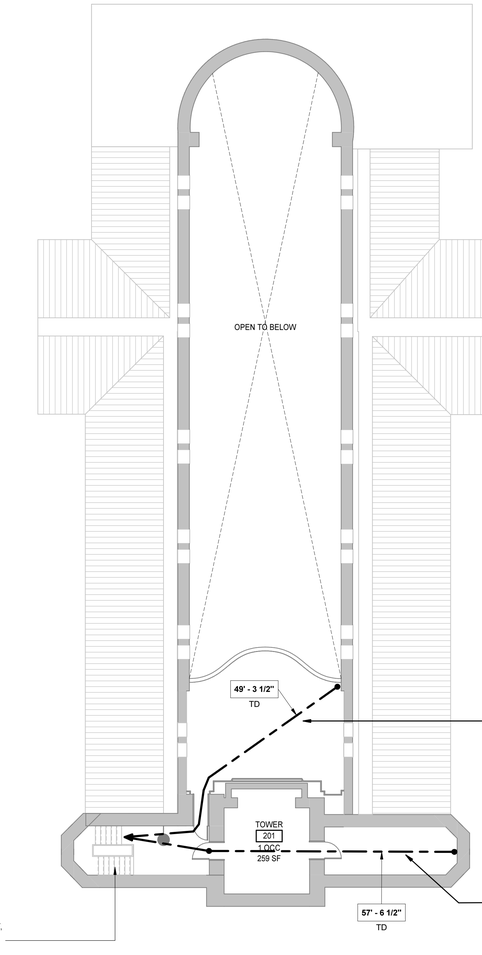
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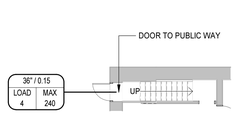
1. WALL DESIGNATION SYMBOLOGY IS FOR REFERENCE ONLY. REFER TO CONSTRUCTION DOCUMENTS FOR WALL / PARTITION REQUIREMENTS.
2. EXISTING RATED WALL SYMBOLOGY IS SHOWN IN HALF TONE AND ARE BASED OFF OF INFORMATION PROVIDED BY THE OWNER.

- EXTENT OF SMOKE COMPARTMENT
- REFUGE AREA FOR SMOKE COMPARTMENT 1
- REFUGE AREA FOR SMOKE COMPARTMENT 2
- REFUGE AREA FOR SMOKE COMPARTMENT 3
- SAFE DISPERSAL AREA
- EXTENT OF RATED HORIZONTAL ASSEMBLY ABOVE (NOT FOR CONSTRUCTION TYPE)

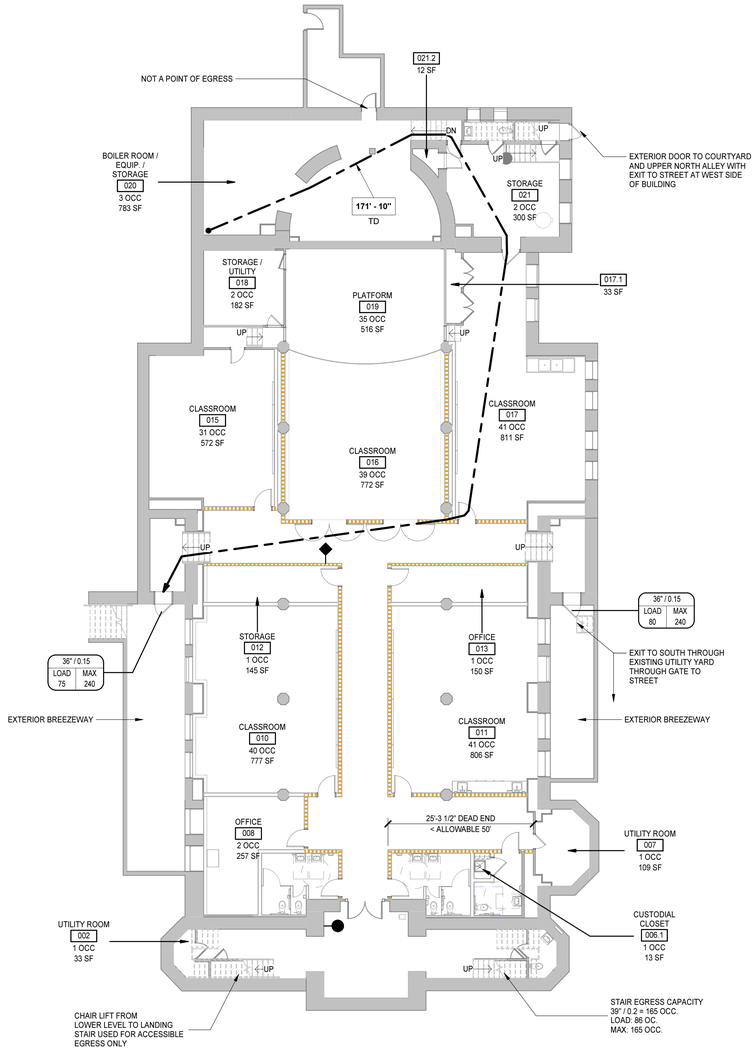
SYMBOLS

- 1205 — ROOM NUMBER
- 120 — MINIMUM FIRE DOOR / SHUTTER / WINDOW RATING IN MINUTES
- NXX / NXX — WALL RATING; ADDITIONAL WALL RATING, WHERE OCCURS
- EX NXX / EX NXX — EXISTING WALL RATING; ADDITIONAL EXISTING WALL RATING, WHERE OCCURS
- 33" / 0.2 — CLEAR WIDTH OF EGRESS; MEANS OF EGRESS CAPACITY FACTOR
- LOAD 100 / MAX 165 — AVAILABLE OCCUPANT LOAD CAPACITY; OCCUPANT LOAD SERVED
- nnn'-n" / TD — EXIT ACCESS TRAVEL DISTANCE
- nn'-n" / CPOT — COMMON PATH OF TRAVEL
- FIRE EXTINGUISHER CABINET
- FIRE EXTINGUISHER BRACKET





4 G1.1.2 G1.1.2 **REAR STAIR CALLOUT** 3/32" = 1'-0"



3 A3.0.1 G1.1.2 **PROPOSED UPPER LEVEL LIFE SAFETY PLAN** 3/32" = 1'-0"

2 G1.1.2 **PROPOSED MAIN LEVEL LIFE SAFETY PLAN** 3/32" = 1'-0"

1 A3.0.1 G1.1.2 **PROPOSED LOWER LEVEL LIFE SAFETY PLAN** 3/32" = 1'-0"

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PATTERSON PARK PUBLIC CHARTER SCHOOL

661123
Ph. 1 Interior Fitout of St. Elizabeth's Church
2700 E. BALTIMORE ST, BALTIMORE, MD 21224

PROJECT NO: 661123 DATE: OCTOBER 23, 2026
SUBMITTAL: PERMIT SUBMISSION

REVISIONS	
DATE	DESCRIPTION

PROPOSED USE & OCCUPANCY LIFE SAFETY PLANS

G1.1.2

10/23/2026 11:14:52 AM

ARCHITECTURAL ABBREVIATIONS

A-PT	ACCENT PAINT
ABS	AIR BARRIER SYSTEM
ABV	ABOVE
ACB	ACOUSTICAL CEILING BAFFLE
ACP	ACOUSTICAL CEILING PANEL
ACT	ACOUSTICAL CEILING TILE
ACW	ALUMINUM CLAD WINDOW
ADJ	ADJUSTABLE
AED	AUTOMATED EXTERNAL DEFIBRILLATOR
AFF	ABOVE FINISHED FLOOR
AHJ	AUTHORITY HAVING JURISDICTION
AHU	AIR HANDLING UNIT
ALT	ALTERNATE
ALUM	ALUMINUM
AP	ACCESS PANEL
APC	ARCHITECTURAL PRECAST CONCRETE
ARC	ABUSE RESISTANT COATING
AS	ALUMINUM STOREFRONT
AUTO	AUTOMATIC
AVG	AVERAGE
AW	ALUMINUM WINDOW
AWC	ACOUSTICAL WALL COVERING
AWP	ACOUSTICAL WALL PANEL
BD	BOARD
BF	BARRIER FREE (ADA or A117.1)
BLDG	BUILDING
BLKG	BLOCKING
BOT	BOTTOM
BRG	BEARING
BTWN	BETWEEN
BUR	BUILT-UP ROOF
C	CARPET
C-TILE	CARPET TILE
CAB	CABINET
CB	CHALKBOARD
CCD	COILING COUNTER DOOR
CCTV	CLOSED CIRCUIT TELEVISION
CEM	CEMENT
CFSF-NS	COLD FORMED STEEL FRAMING, NON-STRUCTURAL
CFSF-S	COLD FORMED STEEL FRAMING, STRUCTURAL
CG	CORNER GUARD
CI	CONTINUOUS INSULATION
CIPC	CAST IN PLACE CONCRETE
CJ	CONTROL JOINT
CL	CLOSET
CLG	CEILING
CLR	CLEAR
CM	CENTIMETER
CMBD	CEMENT BOARD
CMU	CONCRETE MASONRY UNIT
CMU-A	CONCRETE MASONRY UNIT - ACOUSTICAL
CMU-GF	CONCRETE MASONRY UNIT - GROUND FACE
CMU-GLZ	CONCRETE MASONRY UNIT - GLAZED
CMU-SPLF	CONCRETE MASONRY UNIT - SPLIT FACE
CO	CLEANOUT
COL	COLUMN
CONC	CONCRETE
CONC-LH	CONCRETE WITH LIQUID HARDENER/SEALER
CONC-PMT	CONCRETE WITH PIGMENT
CONC-POL	CONCRETE - POLISHED
CONC-SLR	CONCRETE WITH CURE & SEAL
CONC-ST	CONCRETE WITH STAIN
CONST	CONSTRUCTION
CONT	CONTINUOUS
CONTR	CONTRACTOR
CORR	CORRIDOR
CSMU	CAST STONE MASONRY UNIT
CT	CERAMIC TILE
CTSK	COUNTERSINK, COUNTERSUNK
CU FT	CUBIC FEET / FOOT
CUST	CUSTODIAN / CUSTODIAL
CW	ALUMINUM CURTAIN WALL
CWFD	CEMENTITIOUS WOOD FIBER DECK
D	DEPTH/DEEP
DBL	DOUBLE
DEMO	DEMOLITION
DETE	DETENTION
DF	DRINKING FOUNTAIN
DG	DOOR GRILLE
DHM	DETENTION HOLLOW METAL
DIA	DIAMETER
DIAG	DIAGONAL
DIM	DIMENSION
DIV	DIVISION
DL	DOOR LOUVER
DN	DOWN
DP	DAMPPROOFING
DR	DISPLAY RAIL
DS	DOWNSPOUT
DTL	DETAIL
DWG	DRAWING
DWR	DRAWER
EA	EACH
EF	EXHAUST FAN
EFS	EXTERIOR FINISH SYSTEM
EIFS	EXTERIOR INSULATION & FINISH SYSTEM
EJ	EXPANSION JOINT
EL	ELEVATION
ELAS	ELASTOMERIC
ELEC	ELECTRICAL
ELEV	ELEVATOR
EMER	EMERGENCY
EPS	EXPANDED POLYSTYRENE
EPX	EPOXY
EQ	EQUAL
EQUIP	EQUIPMENT
ETR	EXISTING TO REMAIN
EVCT	ENHANCED VINYL COMPOSITION TILE
EWC	ELECTRIC WATER COOLER
EX	EXISTING
EXH	EXHAUST
EXP	EXPANSION
EXPC	EXPOSED CONSTRUCTION
EXT	EXTERIOR
FAAF	FLUID APPLIED ATHLETIC FLOORING
FD	FLOOR DRAIN
FDN	FOUNDATION
FE	FIRE EXTINGUISHER
FEB	FIRE EXTINGUISHER BRACKET
FEC	FIRE EXTINGUISHER CABINET
FF	FINISHED FLOOR
FGL	FIBERGLASS
FH	FIRE HYDRANT
FHC	FIRE HOSE CABINET
FHVC	FIRE HOSE VALVE CABINET
FIN	FINISHED
FLR	FLOOR
FLRG	FLOORING
FO	FACE OF
FRM	FRAME
FRP	FIBERGLASS REINFORCED PLASTIC
FRT	FIRE RETARDANT TREATED
FT	FOOT, FEET
FTG	FOOTING
FURN	FURNITURE
FVC	FIRE VALVE CABINET
FWC	FABRIC WALL COVERING
GA	GAUGE
GAL	GALLON
GALV	GALVANIZED
GB	GYPSUM BOARD
GB-AR	GYPSUM BOARD - ABUSE RESISTANT
GB-IR	GYPSUM BOARD - IMPACT RESISTANT
GB-S	GYPSUM BOARD - SECURITY
GFRC	GLASS FIBER REINFORCED CONCRETE
GFRG	GLASS FIBER REINFORCED GYPSUM
GL	GLASS, GLAZING
GL-BLK	GLASS BLOCK
GPM	GALLONS PER MINUTE
GRT	GROUT
GSFT	GLAZED STRUCTURAL FACING TILE
GT	GLASS TILE
GWT	GLAZED WALL TILE
GYP	GYPSUM
H	HIGH
HB	HOSE BIBB
HBD	HARDBOARD
HDC	HOLD DOWN CLIPS
HDNR	HARDENER
HDWD	HARDWOOD
HDWR	HARDWARE
HM	HOLLOW METAL
HORIZ	HORIZONTAL
HPC	HIGH PERFORMANCE COATINGS
HPFP	HIGH PERFORMANCE FLOOR PAINT
HT	HEIGHT
HVAC	HEATING, VENTILATING, AIR CONDITIONING
ID	INSIDE DIAMETER
IN	INCH, INCHES
INCL	INCLUDE, INCLUDING
INFO	INFORMATION
INST	INSTALLATION
INSUL	INSULATION
INT	INTERIOR
IRWC	IMPACT RESISTANT WALL COVERING
IWB	INTERACTIVE WHITE BOARD
JAN	JANITOR
JCT	JUNCTION
JT	JOINT
L	LENGTH/LONG
LAB	LABORATORY
LAHJ	LOCAL AUTHORITY HAVING JURISDICTION
LAM	LAMINATE
LAV	LAVATORY
LH	LEFT HAND
LIN	LINOLEUM
LKR	LOCKER
LMC	LINEAR METAL CEILING
LPS	LAMINATE PANEL SYSTEM
LT	LIGHT
LVR	LOUVER
M	METER
MACH	MACHINE
MAS	MASONRY
MATL	MATERIAL
MAX	MAXIMUM
MB	MARKERBOARD
MCM	METAL COMPOSITE MATERIAL
MCP	METAL CEILING PANEL
MDO	MEDIUM DENSITY OVERLAY
MECH	MECHANICAL
MED	MEDIUM
MEMB	MEMBRANE
MFR	MANUFACTURER
MIF	MULTICOLOR INTERIOR FINISHING
MIN	MINIMUM
MIR	MIRROR
MISC	MISCELLANEOUS
MLDG	MOLDING
MO	MASONRY OPENING
MPS	MANUAL PROJECTION SCREEN
MR	MAP RAIL
MT	MOUNT
MTD	MOUNTED
MTL	METAL
NA	NOT APPLICABLE
NIC	NOT IN CONTRACT
NO.	NUMBER
NOM	NOMINAL
NRC	NOISE REDUCTION COEFFICIENT
NTS	NOT TO SCALE
OC	ON CENTER
OCD	OVERHEAD COILING DOOR
OCG	OVERHEAD COILING GRILLE
OD	OUTSIDE DIAMETER
OFCI	OWNER FURNISHED CONTRACTOR INSTALLED
OPNG	OPENING
OPP HD	OPPOSITE HAND
OVHD	OVERHEAD
P-TILE	PORCELAIN TILE
PC	PRECAST
PERF	PERFORATED, PERFORATION(S)
PERIM	PERIMETER
PIP	POURED IN PLACE
PLAM	PLASTIC LAMINATE
PLAS	PLASTER
PLYWD	PLYWOOD
PNL	PANEL, PANELING
POLY	POLYETHYLENE
PPS	POWER PROJECTION SCREEN
PPT	PRESSURE- OR PRESERVATIVE-TREATED
PR	PAIR
PREFAB	PREFABRICATED
PREFIN	PREFINISHED
PREP	PREPARE / PREPARATION
PS	PROJECTION SCREEN
PSB	PENCIL SHARPENER BLOCK
PSF	POUNDS PER SQUARE FOOT
PSI	POUNDS PER SQUARE INCH
PT	PAINT
PTN	PARTITION
PTS	PNEUMATIC TUBE SYSTEM
PVC	POLYVINYL CHLORIDE
PVMT	PAVEMENT
PVWC	PERFORATED VINYL WALL COVERING
QCT	QUARTZ COMPOSITION TILE
QSM	QUARTZ SURFACING MATERIAL
QT	QUARRY TILE
QTY	QUANTITY
R	RISER, RADIUS
R/W	RIGHT OF WAY
RAD	RADIUS
RAF	RESILIENT ATHLETIC FLOORING
RB	RESILIENT BASE
RCP	REFLECTED CEILING PLAN
RD	ROOF DRAIN
REFG	REFRIGERATOR
REINF	REINFORCING, REINFORCE(D)
REM	RECESSED ENTRY MAT
REQ'D	REQUIRED
RES	RESINOUS FLOORING
RET	RESILIENT ECO TILE
RFT	RUBBER FLOOR TILE
RH	RIGHT HAND
RL	RAIN LEADER
RM	ROOM
RO	ROUGH OPENING
RSF	RUBBER SHEET FLOORING
RSR	RESILIENT STAIR RISER
RST	RESILIENT STAIR TREAD
RT	RIGHT
RTU	ROOFTOP UNIT
SAB	SOUND ATTENUATION BLANKET
SC-PLK	SECURITY CEILING PLANK
SC-PNL	SECURITY CEILING PANEL
SCH	SCHEDULE
SD	SECTIONAL DOOR
SF	SQUARE FEET / FOOT
SFRM	SPRAYED FIRE RESISTANT MATERIAL
SHM	SECURITY HOLLOW METAL
SHTG	SHEATHING
SIM	SIMILAR
SPEC	SPECIFICATION
SPF	SPRAYED POLYURETHANE FOAM
SPR	SPRINKLER
SQ	SQUARE
SQ FT	SQUARE FEET / FOOT
SRD	SECONDARY ROOF DRAIN
SS	STAINLESS STEEL
SSM	SOLID SURFACE MATERIAL
ST	STREET
STC	SOUND TRANSMISSION COEFFICIENT
STD	STANDARD
STL	STEEL
STN	STONE
STRUCT	STRUCTURAL
SUSP	SUSPENDED
SV	SHEET VINYL
SWM	SECURITY WOVEN MESH / WOVEN ROD
SYM	SYMMETRICAL
T	TREAD
T&G	TONGUE & GROOVE
T.O	TOP OF
TB	TACKBOARD
TCF	TEXTILE COMPOSITE FLOORING
TEL	TELEPHONE
TERR-C	TERRAZZO CEMENTITIOUS
TERR-E	TERRAZZO EPOXY
TERR-R	TERRAZZO RUBBERIZED
THHD	THRESHOLD
THK	THICKNESS, THICK
TOS	TOP OF STEEL
TOW	TOP OF WALL
TS	TACK STRIP
TV	TELEVISION
TYP	TYPICAL
UC	UNDERCUT
UG	UNDERGROUND
UH	UNIT HEATER
UNO	UNLESS NOTED (INDICATED) OTHERWISE
VAT	VINYL ASBESTOS TILE
VB	VAPOR BARRIER
VCT	VINYL COMPOSITION TILE
VDB	VISUAL DISPLAY BOARD
VERT	VERTICAL
VEST	VESTIBULE
VFCT	VINYL FREE COMPOSITION TILE
VFWC	VINYL FREE WALLCOVERING
VIF	VERIFY IN FIELD
VR	VAPOR RETARDER
VT	VINYL TILE
VTR	VENT THROUGH ROOF
VW	VINYL WINDOW
VWC	VINYL WALL COVERING
W	WIDE, WIDTH
W	WITH
W/O	WITHOUT
WC	WATER CLOSET
WCP	WOOD CEILING PANEL
WD	WOOD
WDW	WINDOW
WP	WATERPROOFING
WPT	WORKING POINT
WSCT	WAINSCOT
WSF	WOOD SPORTS FLOORING
WT	WEIGHT
WVWC	WOOD VENEER WALL COVERING
WWF	WELDED WIRE FABRIC
XPS	EXTRUDED POLYSTYRENE

KEYNOTES

n — KEYNOTE (1 TO 2 DIGITS)

nnn — KEYNOTE (3 DIGITS ONLY)

n n/n" — SIZE: THICKNESS; OR OTHER DESCRIPTIVE INFORMATION

1. KEYNOTES ARE GENERALLY ASSOCIATED WITH A SERIES OF DRAWINGS (e.g., A6.2.X, A3.1.X); THEREFORE KEYNOTE NUMBERS FROM SERIES TO SERIES WILL VARY (i.e., KEYNOTE NO. 1 IN THE A6.2.X SERIES WILL BE DIFFERENT FROM KEYNOTE NO. 1 IN THE A3.1.X SERIES).

ARCHITECTURAL GRAPHIC SYMBOL LEGEND

REFER TO A7.0.1 FOR FINISH SCHEDULE — SUPERVISOR'S OFFICE / A101 / 100 SF — SPACE NAME; SPACE NUMBER; SQUARE FOOTAGE, IF INDICATED

BUILDING "PART" NUMBER IN MULTI-PART BUILDING

REFER TO A6.1.1 SCHEDULE — A101C / 60 — DOOR; FIRE RATING IN MINUTES (IF INDICATED); DOOR SUFFIX LETTER WHEN MORE THAN ONE DOOR PER SPACE; SPACE NUMBER

REFER TO A6.1.X FOR TYPES — STL 11 — STEEL FRAME NUMBER

REFER TO A6.1.X FOR TYPES — AW 11 — ALUMINUM WINDOW NUMBER

REFER TO A6.1.X FOR TYPES — AS 11 — ALUMINUM STOREFRONT NUMBER

REFER TO A6.1.X FOR TYPES — VW 11 — VINYL WINDOW NUMBER

REFER TO A6.1.X FOR TYPES — CW 11 — CURTAIN WALL NUMBER

REFER TO A6.1.X FOR TYPES — LVR 11 — LOUVER NUMBER

REFER TO A6.1.X FOR TYPES — GBLK 11 — GLASS BLOCK NUMBER

REFER TO A0.1.2 FOR LEGEND — JOINT

REFER TO A0.1.2 FOR LEGEND — Xn-nn — WALL PARTITION TYPE; FIRE RESISTANCE RATING IN HOURS

Xn-XX — WALL PARTITION TYPE; SB=SMOKE BARRIER SP=SMOKE PARTITION IU=INCIDENTAL USE

REFER TO A7.3.1 FOR ELEVATIONS — 9 / A8.3 / A8.1 / 8 / 5 / 10 — INTERIOR ARCHITECTURAL WOODWORK (CASEWORK) ELEVATION

REFER TO A1.3.1 FOR LEGEND — RFAn — ROOF ASSEMBLY

REFER TO G1.4.1 FOR LEGEND — Xn — FIRE-RATED ASSEMBLY

REFER TO A3.1.1 FOR LEGEND — WAn — WALL ASSEMBLY

REFER TO A5.1.1 FOR LEGEND — TAn — TOILET ASSEMBLY

REFER TO A6.1.X FOR LEGEND — n — GLAZING/GLASS TYPES

XX-N — FINISH TYPE

1T — EQUIPMENT TYPE

N — PLAN NORTH

TRUE NORTH ARROW

MATCH LINE

WPT — WORKING POINT

DATUM POINT

℄ — CENTERLINE

℄ — PLATE

FEC — SURFACE MOUNT FEC: BOTTOM OF CABINET AT 2'-2" AFF

FEC — SEMI-RECESSED FEC: T.O. MASONRY OR ROUGH OPENING AT 4'-8" AFF

FEC — FULLY-RECESSED FEC: T.O. MASONRY OR ROUGH OPENING AT 4'-8" AFF

FEB — BRACKET: MOUNT BRACKET AT 3'-8" AFF

1 / A2.1 — WALL OR MISC SECTION WHERE CUT; WALL SECTION NUMBER; DRAWING NUMBER WHERE WALL SECTION IS INDICATED

1 / A2.1 — DETAIL OR ENLARGED PLAN WHERE CUT; DETAIL OR ENLARGED PLAN NUMBER; DRAWING NUMBER WHERE DETAIL OR ENLARGED PLAN IS INDICATED

1 / A2.1 — 1 / A2.1 — BUILDING SECTION WHERE CUT; SECTION NUMBER; DRAWING NUMBER WHERE SECTION IS INDICATED

1 / A7.1 — 1 / A7.1 — INTERIOR OR EXTERIOR ELEVATION WHERE CUT; ELEVATION NUMBER; DRAWING NUMBER WHERE ELEVATION IS INDICATED

2 / 4 / 3 — MULTIPLE ELEVATIONS

PLAN TITLE
1/8"=1'-0"

A — ELEVATION OR BUILDING SECTION TITLE
1/4"=1'-0"

A2.0.1 A4.1 A2.0.2 A2.0.3 — ELEVATION OR BUILDING SECTION LETTER; DRAWING NUMBER WHERE ELEVATION OR BUILDING SECTION IS INDICATED; DRAWING NUMBER WHERE ELEVATION OR BUILDING SECTION IS CUT; ADDITIONAL DRAWING NUMBERS WHERE ELEVATION OR BUILDING SECTION IS CUT

1 — ENLARGED PLAN OR WALL SECTION TITLE
1/4"=1'-0"

A2.1 A7.1 A2.3 A2.6 — ENLARGED PLAN OR WALL SECTION NUMBER; DRAWING NUMBER WHERE ENLARGED PLAN OR WALL SECTION IS INDICATED; DRAWING NUMBER WHERE ENLARGED PLAN OR WALL SECTION IS CUT; ADDITIONAL DRAWING NUMBERS WHERE ENLARGED PLAN OR WALL SECTION IS CUT

3 — DETAIL TITLE
1/2"=1'-0"

A5.1 A5.2 A5.3 A5.7 — DETAIL NUMBER OR LETTER; DRAWING NUMBER WHERE DETAIL IS INDICATED; DRAWING NUMBER WHERE DETAIL IS CUT; ADDITIONAL DRAWING NUMBERS WHERE DETAIL IS CUT

1 — CASEWORK TITLE
1/4"=1'-0"

CASEWORK ELEVATION NUMBER

1 / A — STRUCTURAL GRID LINE WITH DESIGNATIONS

EX1 / EXA — EXISTING STRUCTURAL GRID LINE WITH DESIGNATIONS

ARCHITECTURAL GENERAL NOTES

A. THE CONTRACT DOCUMENTS ARE COMPLEMENTARY AND WHAT IS REQUIRED BY ONE SHALL BE AS BINDING AS IF REQUIRED BY ALL. IN THE CASE OF A CONFLICT, DISAGREEMENT, OR AMBIGUITY, PROVIDE THE BETTER QUALITY. IN THE CASE OF A CONFLICT, DISAGREEMENT, OR AMBIGUITY, PROVIDE THE GREATER QUANTITY OF WORK.

B. ELEMENTS THAT ARE IDENTIFIED BY OTHER DISCIPLINES (e.g., CIVIL, STRUCTURAL, PLUMBING, FIRE PROTECTION, MECHANICAL, ELECTRICAL) ELSEWHERE WITHIN THE ARCHITECTURAL SERIES OF DRAWINGS AND/OR SPECIFICATIONS, OR IDENTIFIED OR COVERED BY DEFAULTS (e.g., SIZES, THICKNESS, SPACING, MATERIALS) IN THE SPECIFICATIONS MAY NOT BE ANNOTATED (NOTE OR KEYNOTED) ON THESE DRAWINGS.

C. ELEMENTS IDENTIFIED IN "LEGENDS" AND/OR "GENERAL NOTES" MAY NOT BE NOTED IN DETAILS, OR SECTIONS, AS THESE ELEMENTS ARE IDENTIFIED IN THE LEGENDS (e.g. FACE BRICK, CMU, WINDOWS)

D. REFER TO "ASSEMBLIES" FOR MATERIALS AND COMPONENTS THAT MAKE UP THAT PARTICULAR ASSEMBLY (e.g., EXTERIOR WALL ASSEMBLIES, ROOF ASSEMBLIES, AND FIRE-RATED ASSEMBLIES). ONCE A PARTICULAR ASSEMBLY HAS BEEN IDENTIFIED ON ONE DRAWING, THAT SAME ASSEMBLY GRAPHIC SHALL APPLY TO ALL OTHER SIMILAR LOCATIONS UNLESS SPECIFICALLY INDICATED OTHERWISE. PROVIDE THAT SAME ASSEMBLY AT THE SIMILAR LOCATION WHETHER THE ASSEMBLY GRAPHIC SYMBOL IS SHOWN OR NOT.

E. VERIFY ALL DIMENSIONS, INCLUDING DIMENSIONS ON STRUCTURAL DRAWINGS AND OTHER ARCHITECTURAL DRAWINGS. IMMEDIATELY NOTIFY ARCHITECT OF ANY DISCREPANCIES.

F. PROVIDE CONCRETE HOUSEKEEPING PADS FOR ALL EQUIPMENT INDICATED TO BE MOUNTED OR OTHERWISE REQUIRED TO BE MOUNTED TO THE FLOOR. WHERE PADS ARE NOT SHOWN, PROVIDE 6" THICK CONCRETE PADS W/ 3/4" CHAMFERED EDGES (ALL SIDES). REINFORCE WITH MESH EQUIVALENT TO FLOOR SLAB REINFORCING REQUIREMENTS.

ARCHITECTURAL MATERIALS LEGEND

- EARTH
- POROUS FILL
- CONCRETE
- FACE BRICK
- SPLIT-FACE BLOCK
- CONCRETE MASONRY UNIT
- GROUTED SOLID CONCRETE MASONRY UNIT
- NOTE: PROVIDE 100% SOLID, PLANT-CAST UNITS WHERE CORE HOLES WOULD BE VISIBLE WITHIN FINISH SPACE (E.G., WINDOW SILLS)
- ARCHITECTURAL PRECAST CONCRETE
- CAST STONE MASONRY
- RIGID INSULATION
- BATT INSULATION
- SPRAYED POLYURETHANE FOAM
- WOOD SHIM
- WOOD BLOCKING - CONTINUOUS
- FINISHED WOOD
- PLYWOOD
- GYPSUM BOARD / SHEATHING
- STONE
- MINERAL WOOL

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BALTIMORE, MD 21230
PHONE (410) 539-4300
MOSELEYDESIGNS.COM

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DIGITAL SIGNATURE LOCATION:

PROFESSIONAL CERTIFICATION
I CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED ARCHITECT UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NUMBER _____, EXPIRATION DATE _____

N

PATTERSON PARK PUBLIC CHARTER SCHOOL

661123

Ph. 1 Interior Fitout of St. Elizabeth's Church
2700 E. BALTIMORE ST, BALTIMORE, MD 21224

PROJECT NO: 661123 DATE: OCTOBER 23, 2026

SUBMITTAL: PERMIT SUBMISSION

REVISIONS	
DATE	DESCRIPTION

LEGENDS, ABBREVIATIONS, AND GENERAL NOTES

A0.1.1

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TERMINATION GENERAL NOTES

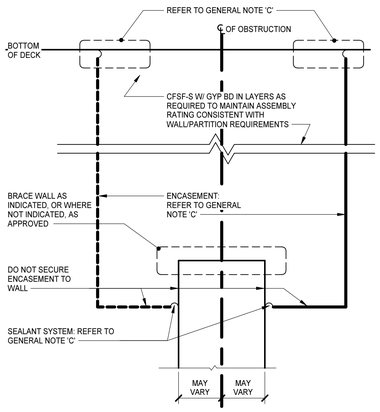
A. AT FIRE-, SMOKE-, AND ACOUSTICALLY RATED WALLS: SEAL ALL NON-OBSTRUCTED HEAD-OF-WALL CONDITIONS IN ACCORDANCE WITH JOINT SYSTEM MANUFACTURER'S RECOMMENDATIONS BASED ON CONDITION ENCOUNTERED (E.G., CMU-TO-DECK (PARALLEL OR PERPENDICULAR TO FLUTES); OR CFSF-TO-DECK (PARALLEL OR PERPENDICULAR TO FLUTES) TO MAINTAIN ASSEMBLY RATING CONSISTENT WITH WALL/PARTITION REQUIREMENTS. BRACE WALL AS INDICATED OR REQUIRED.

B. AT ALL OTHER WALLS INDICATED TO EXTEND TO UNDERSIDE OF FLOOR/ROOF DECK/CAP: SEAL ALL NON-OBSTRUCTED HEAD-OF-WALL CONDITIONS IN ACCORDANCE WITH JOINT SYSTEM MANUFACTURER'S RECOMMENDATIONS BASED ON CONDITION ENCOUNTERED (E.G., CMU-TO-DECK (PARALLEL OR PERPENDICULAR TO FLUTES); OR CFSF-TO-DECK (PARALLEL OR PERPENDICULAR TO FLUTES). BRACE WALL AS INDICATED OR REQUIRED.

C. AT ALL WALLS PREVENTED FROM TERMINATING AT THE UNDERSIDE OF FLOOR/ROOF DECK BY OBSTRUCTIONS, COMPLY WITH THE FOLLOWING:

- AT FIRE-, SMOKE-, AND ACOUSTICALLY-RATED WALLS: ENCASE OBSTRUCTION(S) TO MAINTAIN ASSEMBLY RATING CONSISTENT WITH WALL/PARTITION REQUIREMENTS.
- AT SECURITY WALLS: TERMINATE IN ACCORDANCE WITH SECURITY PARTITION REQUIREMENTS.
- AT OTHER WALLS: ENCASE OBSTRUCTION(S) ON ONE SIDE.
- SEAL ENCASEMENT TO WALL AND SEAL ENCASEMENT TO DECK IN ACCORDANCE WITH JOINT SYSTEM MANUFACTURER'S RECOMMENDATIONS AND TO MAINTAIN ASSEMBLY RATING CONSISTENT WITH WALL/PARTITION REQUIREMENTS.

TERMINATIONS



HEAD-OF-WALL TERMINATION @ OBSTRUCTION

OBSTRUCTION MAY VARY (BEAM, JOIST, GIRDER, CHANNEL, DUCTWORK, PIPING)



HEAD-OF-WALL TERMINATION @ NON-OBSTRUCTION

WALL JOINT GENERAL NOTES

A. LOCATE CONTROL JOINTS IN INTERIOR AND EXTERIOR WALLS AS INDICATED ON DRAWINGS.

B. JOINTS ARE INDICATED THUS ◀ ON PLANS AND ELEVATIONS.

C. WALLS AND JOINT TYPES/DETAILS ARE DIAGRAMMATIC. ADJUST JOINT TYPES/DETAILS IN ACCORDANCE WITH ACTUAL FIELD CONDITIONS.

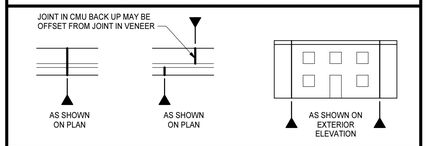
D. PROVIDE TESTED JOINT ASSEMBLIES AT FIRE-, SMOKE-, AND ACOUSTICAL-RATED WALLS.

E. WHEN USED HEREIN "RATED" MEANS: FIRE, SMOKE, AND/OR ACOUSTICAL.

F. REFER TO SPECIFICATIONS FOR ADDITIONAL WALL JOINT REQUIREMENTS.

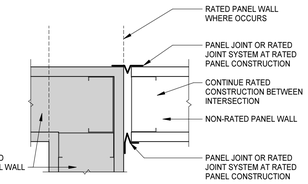
G. DETAILS SHOWN ARE TYPICAL IN NATURE AND MAY NOT APPLY TO CONDITIONS OF PROJECT. REFER TO IF NECESSARY AND DISCUSS UNIQUE CONDITION ADJUSTMENTS WITH ARCHITECT, TYP.

EXTERIOR WALL JOINT GRAPHICS



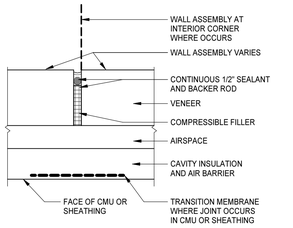
WALL JOINTS

RATED/ NON-RATED CFSF/ PANELS

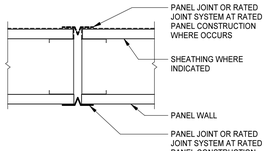


NOTE:
RATED WALL SHADED FOR CLARITY THIS DETAIL

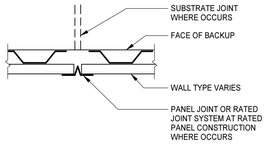
VENEER/ CAVITY



CFSF/ PANELS



PANEL



WALL/PARTITION TYPE GENERAL NOTES

A. PLAN DIMENSIONS ARE TO FACE OF WALL OR PARTITION. WHERE APPLIED FINISHES OCCUR-SUCH AS CERAMIC TILE-DIMENSIONS ARE TO FACE OF APPLIED FINISH. FOR WAINSCOTS, FLOOR PLAN DIMENSIONS ARE TO FACE OF WAINSCOT MATERIAL. APPLIED FINISHES ARE NOT ALLOWED TO REDUCE CLEAR DIMENSIONS. "APPLIED FINISHES" IN THIS CASE DO NOT INCLUDE TRIM, BASE, AND ACOUSTIC WALL PANELS.

B. EXTEND WALL/PARTITION ASSEMBLY COMPONENTS FULL HEIGHT OF ASSEMBLY.

C. ALL INTERIOR CFSF PANEL PARTITIONS: P4 UNLESS INDICATED OTHERWISE.

D. REFER TO STRUCTURAL DRAWINGS AND RELATED SPECIFICATIONS FOR SOLID MASONRY, GROUTING, AND REINFORCEMENT REQUIREMENTS INCLUDING BUT MAY NOT BE LIMITED TO:

- MASONRY WALLS/PARTITIONS
- LINTELS
- LINTEL BEARING CONDITIONS
- BOND BEAMS
- SHELF BEARING CONDITIONS
- STRUCTURAL REINFORCING REQUIREMENTS
- CHANGES IN WYTHE

E. THE TERMS "WALL" AND "PARTITION" MAY BE USED INTERCHANGEABLY THROUGHOUT THE CONTRACT DOCUMENTS.

F. EXTEND ALL FIRE-, SMOKE-, INCIDENTAL USE-, AND ACOUSTICAL-RATED WALLS/PARTITIONS TO UNDERSIDE OF FLOOR DECK, ROOF DECK, STRUCTURAL ELEMENT ENCASEMENT OR SOLID CAP ABOVE.

- SEAL AND TERMINATE IN ACCORDANCE WITH JOINT SYSTEM TESTED ASSEMBLIES FOR RESPECTIVE TYPE OF WALLS/PARTITIONS.

H. PARTITIONS THAT DO NOT EXTEND TO UNDERSIDE OF DECK OR CAP ABOVE:

- EXTEND 4 INCHES MINIMUM ABOVE HIGHEST ADJACENT FINISH CEILING UNLESS INDICATED OTHERWISE.

I. DO NOT CONNECT TIES, ANCHORS, OR REINFORCING TO SINGLE CANTILEVERED FIRE WALL OR BETWEEN DOUBLE FIRE WALLS.

J. SEAL AROUND ALL PENETRATIONS.

K. COMPLY WITH TERMINATION, WALL JOINT, AND MISCELLANEOUS DETAILS FOR THOSE CONDITIONS WHERE APPLICABLE. COMPLY WITH REFERENCED STANDARDS WHERE DETAILS ARE NOT IDENTIFIED IN THE DRAWINGS.

L. WALL/PARTITION TYPES DO NOT ADDRESS WALL FINISHES. REFER TO FINISH SCHEDULE.

M. FINISHED SPACES: PROVIDE CHASES AROUND ALL EXPOSED VERTICAL COMPONENTS, INCLUDING BUT NOT LIMITED TO: DUCTWORK, PIPING, AND CONDUIT, UNLESS COMPONENTS ARE SPECIFICALLY INDICATED TO REMAIN EXPOSED. IF NOT OTHERWISE INDICATED, PROVIDE P1 CHASE CONSTRUCTION.

- HOLD CHASES TIGHT TO COMPONENTS ALLOWING FOR ACCESS, INSULATION, AND TOLERANCES.
- EXTEND CHASES FROM FLOOR TO 4 INCHES MINIMUM ABOVE FINISH CEILING OR IF NO CEILING IS INDICATED, EXTEND CHASES TO UNDERSIDE OF FLOOR DECK, ROOF DECK, OR SOLID CAP ABOVE AND TERMINATE ACCORDINGLY.

N. PROVIDE BACKER BOARD/UNIT OF SAME THICKNESS INDICATED IN LIEU OF GYPSUM BOARD PANEL AT PORTIONS OF WALLS/PARTITIONS TO RECEIVE TILE.

PANEL WALL/PARTITION TYPES

REPRESENTED BY Xnn

MARK	FIRE RATED ASSEMBLY (REFER TO G1.4.1 FOR LEGEND)	REMARKS	INFORMATION
P1	--	STC 45	5/8" 2 1/2" — 2-1/2" CFSF-NS; 5/8" GYP PANEL; PROVIDE INSULATION NEXT AS NEEDED
P2	--	STC 53	5/8" 3 5/8" 5/8" — 3 5/8" CFSF-NS; 5/8" GYP PANEL; INSULATION
P3 / P3A	--		6" 5/8" — FLUID APPLIED AIR WATER VAPOR BARRIER ONLY @ P3A; 6" CFSF-NS; 5/8" GYP PANEL; INSULATION
P4	--	STC 50	5/8" 6" 5/8" — 6" CFSF-NS; 5/8" GYP PANEL: AT TOILET ROOMS, PROVIDE GLASS MAT FACED PRODUCT, TILE BACKING BOARD, AND GLAZED WALL TILE WAINSCOT TO 4'-0" AFF; INSULATION
P5	--	STC 53	5/8" 6" 1/2" 5/8" — RC-1; 6" CFSF-NS; 5/8" GYP PANEL; 6" INSULATION

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PATTERSON PARK PUBLIC CHARTER SCHOOL

661123
Ph. 1 Interior Fitout of St. Elizabeth's Church
2700 E. BALTIMORE ST, BALTIMORE, MD 21224

PROJECT NO: 661123 DATE: OCTOBER 23, 2026
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DATE DESCRIPTION

PARTITION ASSEMBLIES, JOINTS, AND TERMINATIONS

A0.1.2

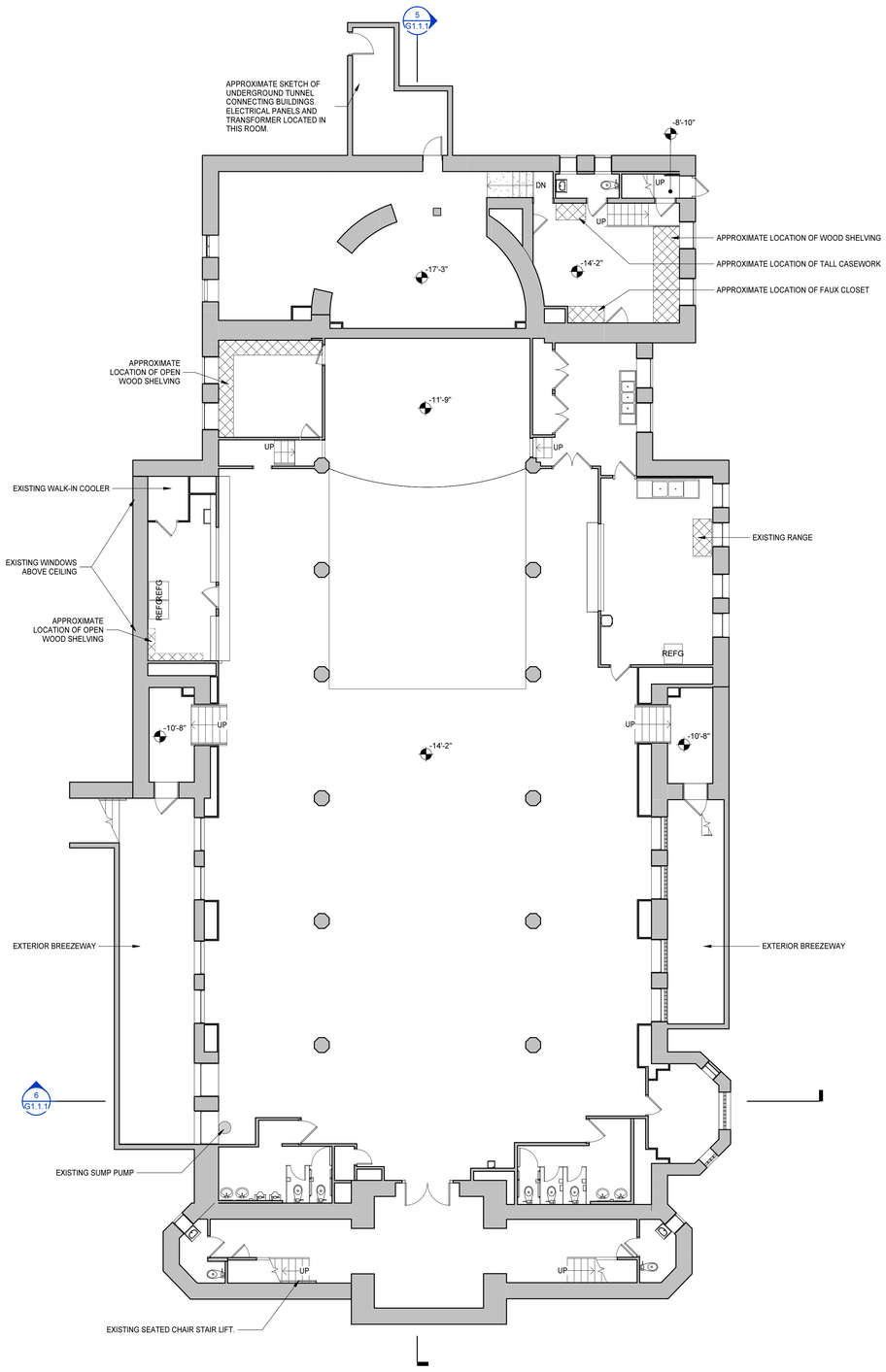
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EXISTING FLOOR PLAN & ELEVATION GENERAL NOTES

A. DRAWINGS SHOWN ARE A DEPICTION OF CONDITIONS OBSERVED AND DOCUMENTED BY THE ARCHITECT. CONTRACTOR TO VERIFY IN FIELD AND REPORT ANY DISCREPENCIES TO THE ARCHITECT IF CONDITIONS CONFLICT WITH RENOVATION OR NEW WORK.

B. VERIFY ALL DIMENSIONS INCLUDING DIMENSIONS ON OTHER DISCIPLINE DRAWINGS. IMMEDIATELY NOTIFY ARCHITECTS OF ANY DISCREPANCIES.

C. COLUMN GRID LINES ARE FOR REFERENCE ONLY. VERIFY ALL CENTERLINE OF STRUCTURAL ELEMENTS IN THE FIELD.



1 A3.0.1 | A0.3.1 **EXISTING LOWER LEVEL FLOOR PLAN**
1/8" = 1'-0"

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0' 2' 4' 8' 16'
1/8"=1'-0"

N

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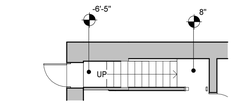
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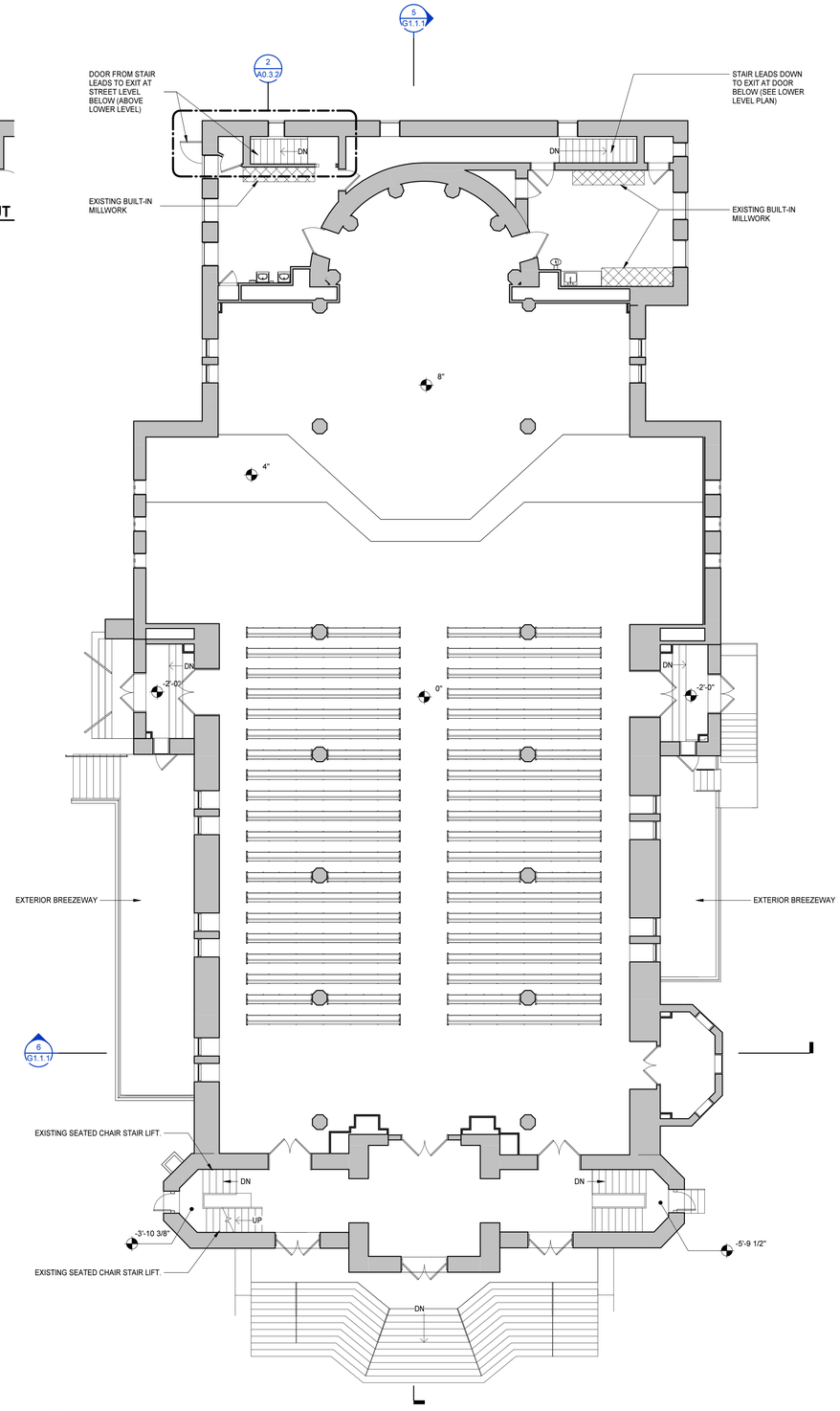
EXISTING LOWER LEVEL FLOOR PLAN

A0.3.1

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2 A0.3.2 A0.3.2 **REAR STAIR CALLOUT**
1/8" = 1'-0"



1 A0.3.2 **EXISTING MAIN LEVEL FLOOR PLAN**
1/8" = 1'-0"

EXISTING FLOOR PLAN & ELEVATION GENERAL NOTES

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B. VERIFY ALL DIMENSIONS INCLUDING DIMENSIONS ON OTHER DISCIPLINE DRAWINGS, IMMEDIATELY NOTIFY ARCHITECTS OF ANY DISCREPANCIES.

C. COLUMN GRID LINES ARE FOR REFERENCE ONLY. VERIFY ALL CENTERLINE OF STRUCTURAL ELEMENTS IN THE FIELD.

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EXISTING MAIN LEVEL FLOOR PLAN

A0.3.2

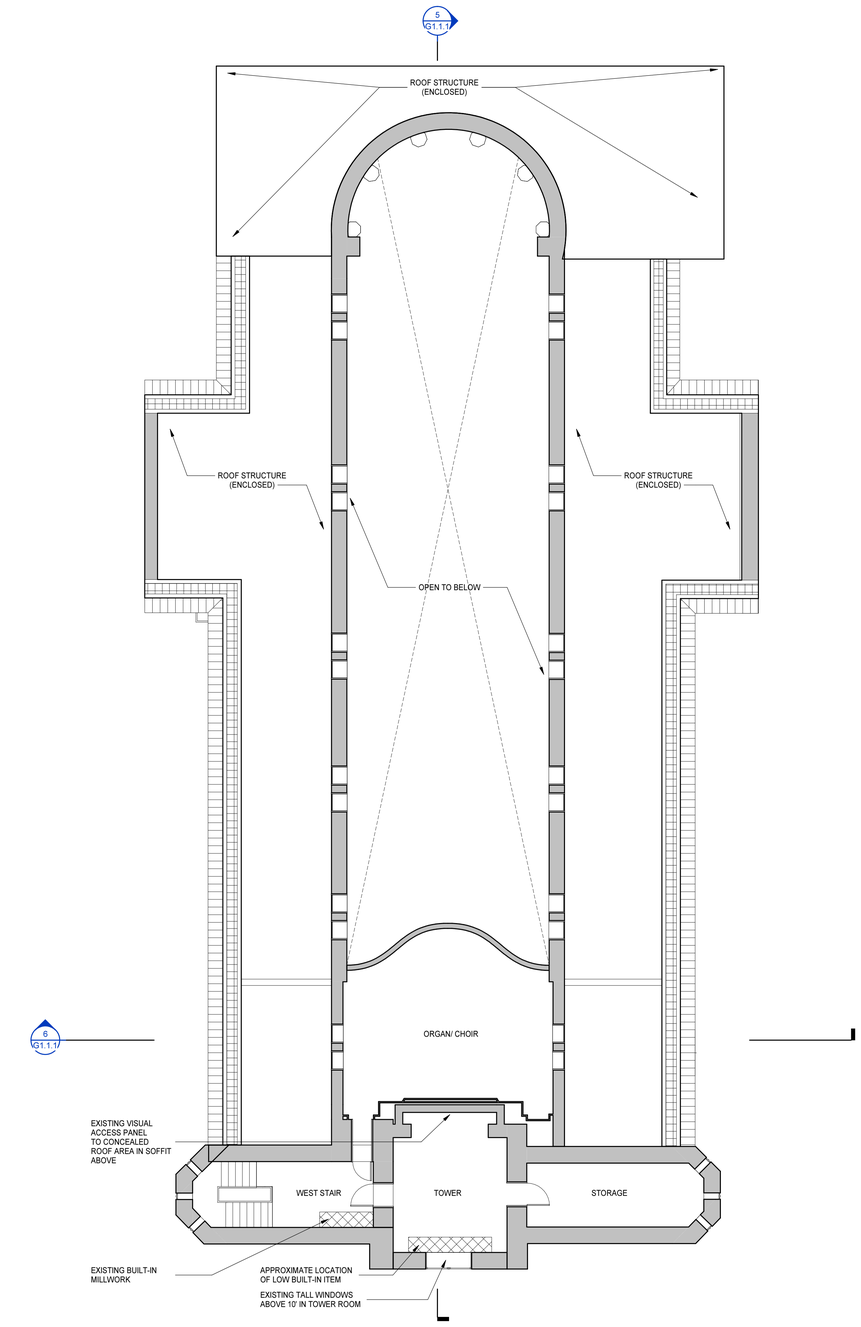
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EXISTING FLOOR PLAN & ELEVATION GENERAL NOTES

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C. COLUMN GRID LINES ARE FOR REFERENCE ONLY. VERIFY ALL CENTERLINE OF STRUCTURAL ELEMENTS IN THE FIELD.



1 A0.3.3 **EXISTING UPPER LEVEL FLOOR PLAN**
1/8" = 1'-0"

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1/8"=1'-0"

N

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EXISTING UPPER LEVEL FLOOR PLAN

A0.3.3

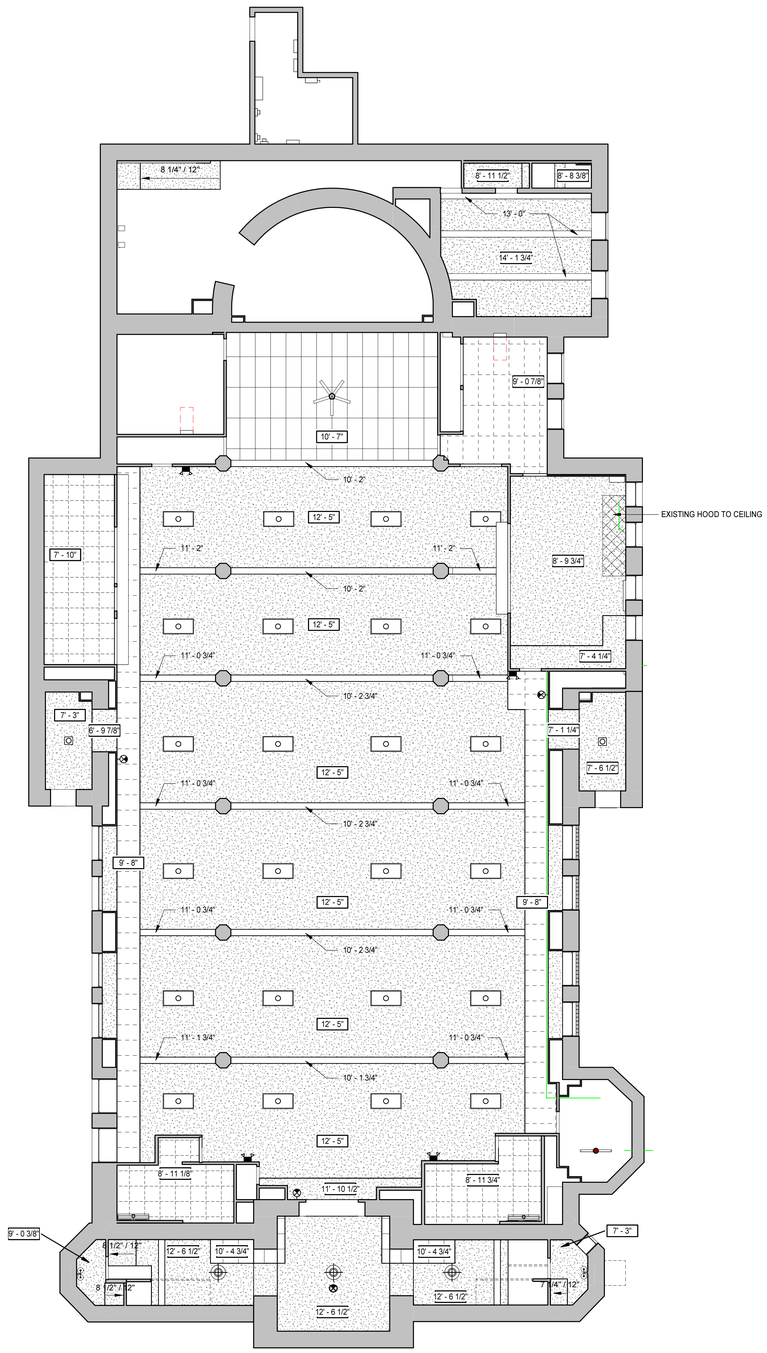
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C. COLUMN GRID LINES ARE FOR REFERENCE ONLY. VERIFY ALL CENTERLINE OF STRUCTURAL ELEMENTS IN THE FIELD.



1 A3.0.1 A0.3.4 **EXISTING LOWER LEVEL REFLECTED CEILING PLAN**
1/8" = 1'-0"

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1/8"=1'-0"

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Ph. 1 Interior Fitout of St. Elizabeth's Church
2700 E. BALTIMORE ST, BALTIMORE, MD 21224

PROJECT NO: 661123 DATE: OCTOBER 23, 2026
SUBMITTAL: PERMIT SUBMISSION

REVISIONS	
DATE	DESCRIPTION

EXISTING LOWER LEVEL REFLECTED CEILING PLAN

A0.3.4

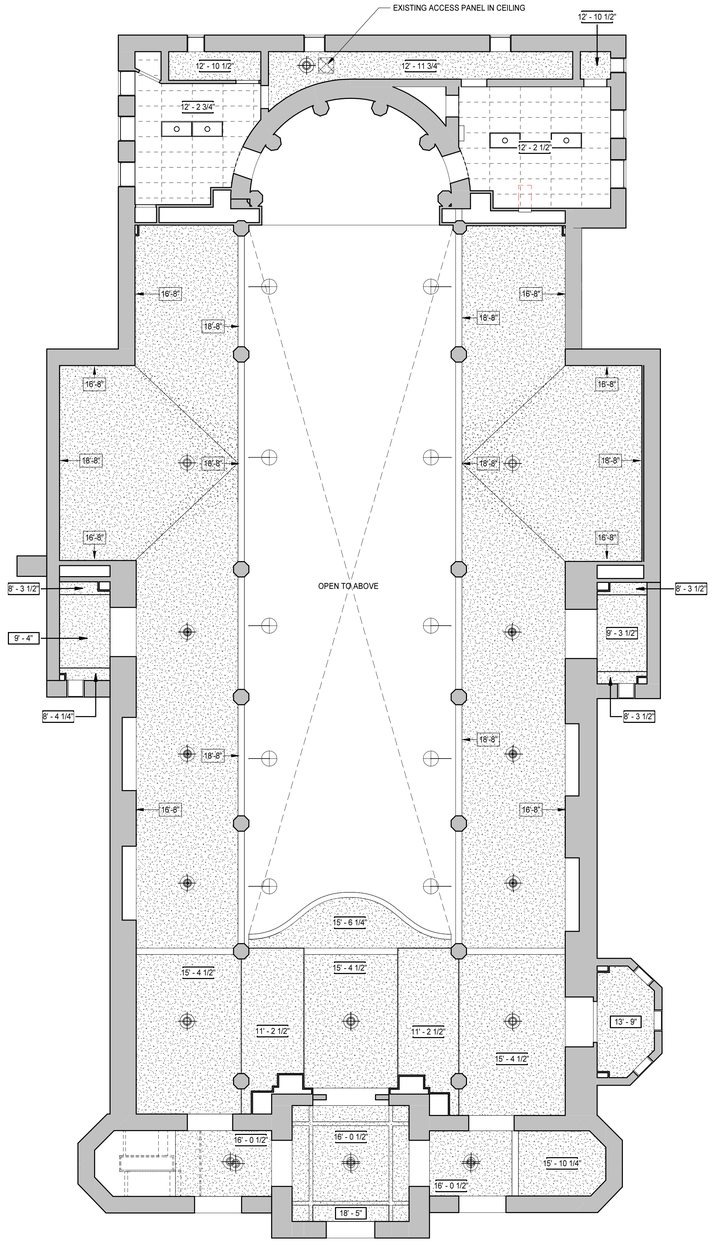
10/23/2026 11:14:59 AM

EXISTING FLOOR PLAN & ELEVATION GENERAL NOTES

A. DRAWINGS SHOWN ARE A DEPICTION OF CONDITIONS OBSERVED AND DOCUMENTED BY THE ARCHITECT. CONTRACTOR TO VERIFY IN FIELD AND REPORT ANY DISCREPENCIES TO THE ARCHITECT IF CONDITIONS CONFLICT WITH RENOVATION OR NEW WORK.

B. VERIFY ALL DIMENSIONS INCLUDING DIMENSIONS ON OTHER DISCIPLINE DRAWINGS, IMMEDIATELY NOTIFY ARCHITECTS OF ANY DISCREPANCIES.

C. COLUMN GRID LINES ARE FOR REFERENCE ONLY. VERIFY ALL CENTERLINE OF STRUCTURAL ELEMENTS IN THE FIELD.



1 A0.3.5 **EXISTING MAIN LEVEL REFLECTED CEILING PLAN**
1/8" = 1'-0"

Moseley
1414 KEY HIGHWAY, SECOND FLOOR
BALTIMORE, MD 21230
PHONE (410) 539-4300
MOSELEYDESIGNS.COM

PROGRESS PRINT NOT FOR CONSTRUCTION

DIGITAL SIGNATURE LOCATION:

PROFESSIONAL CERTIFICATION

I CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED ARCHITECT UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NUMBER_____, EXPIRATION DATE_____.

0' 2' 4' 8' 16'
1/8"=1'-0"

N

PATTERSON PARK PUBLIC CHARTER SCHOOL

661123
Ph. 1 Interior Fitout of St. Elizabeth's Church
2700 E. BALTIMORE ST, BALTIMORE, MD 21224

PROJECT NO: 661123 DATE: OCTOBER 23, 2026
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EXISTING MAIN LEVEL REFLECTED CEILING PLAN

A0.3.5

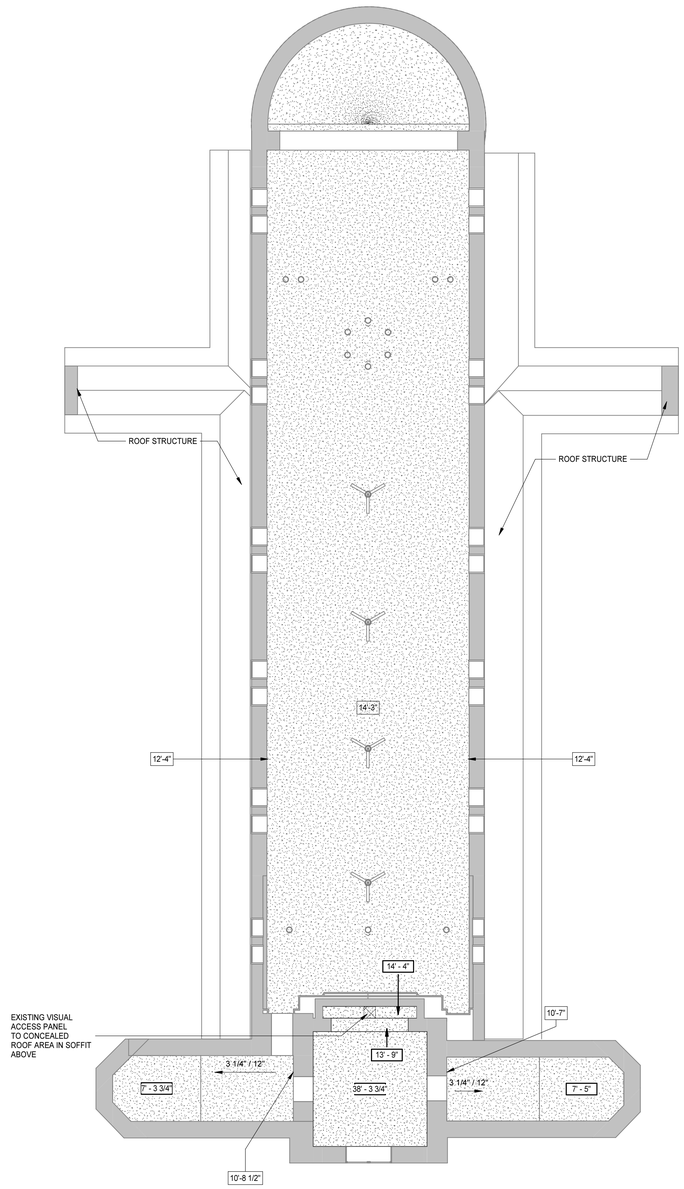
10/23/2026 11:15:00 AM

EXISTING FLOOR PLAN & ELEVATION GENERAL NOTES

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1 A3.0.1 A0.3.6 **EXISTING UPPER LEVEL REFLECTED CEILING PLAN**
1/8" = 1'-0"

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1414 KEY HIGHWAY, SECOND FLOOR
BALTIMORE, MD 21230
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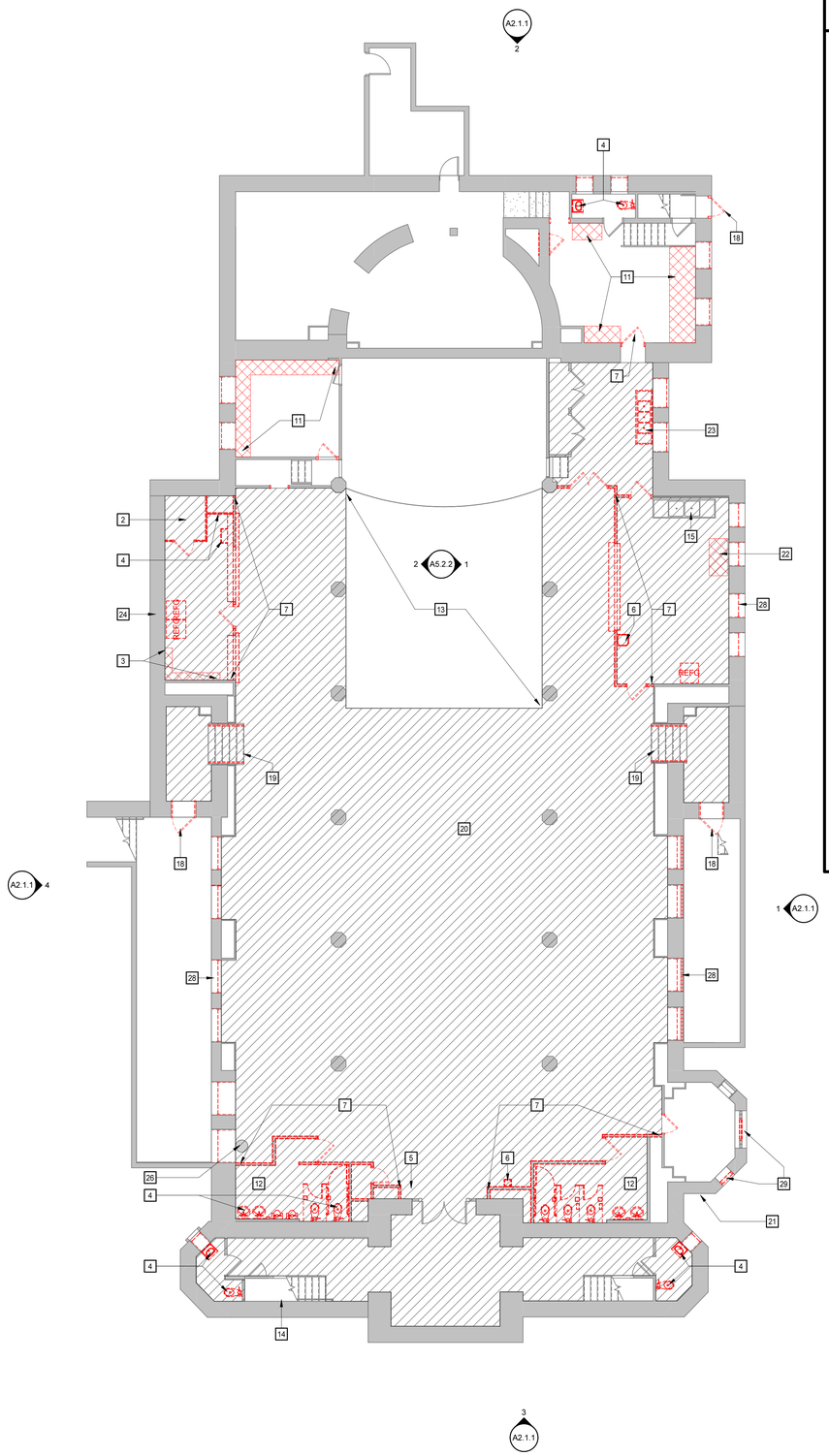
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EXISTING UPPER LEVEL REFLECTED CEILING PLAN

A0.3.6

10/23/2026 11:15:00 AM



1 LOWER LEVEL DEMOLITION PLAN

A3.0.1 | A0.3.7 — 1/8" = 1'-0"

DEMOLITION PLAN KEYNOTES

APPLIES TO A0.3.n SERIES

1. REMOVE EXISTING LAY-IN CEILING BULKHEADS. REMOVE EXISTING UNIT VENTILATORS SERVING BASEMENT. CAP PIPES SERVING REMOVED BASEMENT UNIT VENTILATORS. PIPES SERVING UNIT VENTILATORS IN SANCTUARY/ MAIN LEVEL ARE TO REMAIN AND ARE TO BE RE-WRAPPED. GC TO NOTIFY ARCHITECT IF EXISTING FLOOR STRUCTURE CONTINUES ONCE CEILING IS REMOVED.
2. REMOVE EXISTING WALK-IN COOLER.
3. REMOVE EXISTING WALL MOUNTED SHELVING.
4. REMOVE EXISTING PLUMBING FIXTURES. CAP LINES WHERE NO REPLACEMENTS ARE PROVIDED.
5. REMOVE AND SALVAGE FIRE EXTINGUISHER FOR REINSTALL.
6. REMOVE EXISTING DRINKING FOUNTAIN.
7. REMOVE EXISTING WALLS AND DOORS TO EXTENT SHOWN.
8. REMOVE EXISTING INTERIOR AWNING.
9. REMOVE EXISTING LAY-IN CEILING & LIGHTING FIXTURES. GC TO NOTIFY ARCHITECT IF EXISTING FLOOR STRUCTURE CONTINUES ONCE CEILING IS REMOVED.
10. REMOVE EXISTING GYPSUM CEILING. GC TO NOTIFY ARCHITECT IF EXISTING FLOOR STRUCTURE CONTINUES ONCE CEILING IS REMOVED.
11. REMOVE EXISTING CASEWORK.
12. REMOVE EXISTING TOILET ACCESSORIES AND WALL FINISHED INCLUDING BUT NOT LIMITED TO PAPER TOWEL DISPENSERS, TRASH RECEPTACELS, SOAP DISPENSERS;WALL TILE, CHILD CHANGING STATIONS, ETC. PATCH WALL WHERE APPLICABLE.
13. EXISTING WOOD PLANK FLOORING TO REMAIN. PROTECT DURING DEMOLITION.
14. REMOVE EXISTING SEATED CHAIR STAIR LIFT.
15. EXISTING SINK TO REMAIN.
16. REMOVED EXISTING SURFACE MOUNTED LIGHTING FIXTURES. PATCH AND REPAIR EXISTING SURFACE, TYP.
17. REMOVE EXISTING HOOD.
18. REMOVE EXISTING CASED OPENING OR DOOR. PREPARE FOR NEW DOOR.
19. REMOVE EXISTING RAILINGS AND SUPPORTS, STAIR TREAD AND RISER FINISH.
20. HATCH REGION INDICATES EXISTING FLOORING FINISH TO BE REMOVED.
21. INCOMING EXISTING WATER SERVICE TO BE ABANDONED, REFER TO CIVIL DRAWINGS.
22. REMOVE EXISTING RANGE. CAP UTILITY LINES.
23. REMOVE AND CAP EXISTING FLOOR SINK. INFILL FLOOR OPENING WITH COVER.
24. REMOVAL OF EXISTING CEILING WILL REVEAL EXISTING WINDOWS AT EXTERIOR WALL. NOTIFY ARCHITECT TO CONFIRM EXISTING CONDITIONS.
25. DOOR FROM STAIR LEADS TO EXIT AT STREET LEVEL BELOW (ABOVE LOWER LEVEL)
26. EXISTING SUMP PUMP TO REMAIN.
27. DEMO EXISTING GRATE. EXISTING LIGHT WELL TO REMAIN AND BE INFILLED.
28. REMOVE EXISTING WINDOW/LOUVER. REMOVE EXISTING GLASS BLOCK AND OR SECURITY GRATE WHERE APPLICABLE. TYP AT ALL WINDOWS BEING DEMOLISHED. PREPARE FOR INFILL OR WINDOW/LOUVER REPLACEMENT. REFERENCE FLOOR PLANS, FRAME SCHEDULE AND MECHANICAL DRAWINGS.
29. REMOVE EXISTING LOUVER. GLASS BLOCK WALL TO REMAIN. PREPARE OPENING FOR INFILL OR LOUVER REPLACEMENT. REFER TO FLOOR PLANS, FRAME SCHEDULE, AND MECHANICAL DRAWINGS.
30. EXISTING WALLS AND FLOORS IN THIS AREA TO RECEIVE REPAIRS AND REFINISHING OR NEW FINISHES AS NECESSARY WHERE RELIGIOUS ARTIFACTS WERE REMOVED. ADDITIONAL MINOR DEMOLITION MAY BE REQUIRED FOR NEW MATERIALS TO BE INSTALLED. GC, OWNER & ARCHITECT TO SCOPE OUT FULL EXTENT OF WORK.

DEMOLITION PLAN LEGEND

APPLIES TO A0.3.X DRAWING SERIES

- EXISTING PARTITION/ WALL/ ITEM TO REMAIN
- REMOVE EXISTING PARTITION/WALL/ITEM
- REMOVE EXISTING WINDOW ASSEMBLY AND FRAMING, INCLUDING ANCHORS
- REMOVE EXISTING DOOR AND FRAME ASSEMBLY INCLUDING DOOR HARDWARE, ANCHORS, AND THRESHOLD (WHERE OCCURS).
- REMOVE EXISTING PLUMBING FIXTURE. REFER TO PLUMBING DEMOLITION PLAN FOR ADDITIONAL INFORMATION.
- REMOVE ALL EXISTING FINISH FLOORING AND SUSPENDED CEILINGS IN AREA

DEMOLITION PLAN GENERAL NOTES

A. DEMOLITION WORK NOTED ON THESE DRAWINGS INVOLVES THE REMOVAL OF EXISTING CONSTRUCTION UNDER THIS CONTRACT AND SHALL BE COORDINATED WITH CORRESPONDING RENOVATION FLOOR PLANS AND DETAILS. REMOVE EXISTING CONSTRUCTION AS INDICATED FOR NEW WORK TO CONFORM TO CONTRACT DRAWINGS.

B. ACTUAL FIELD CONDITIONS WHICH ARE CONCEALED BY EXISTING CONSTRUCTION MAY VARY FROM THOSE CONDITIONS INDICATED ON THE DRAWINGS. ALL WORK THAT RELATES TO OR IS IN ANY WAY AFFECTED BY EXISTING CONDITIONS WHICH VARY FROM THOSE INDICATED SHALL BE MODIFIED TO ACHIEVE THE INTENT OF THE CONTRACT DOCUMENTS, ACCORDING TO FIELD ASSESSMENTS AND MEASUREMENTS. REPORT DISCREPANCIES TO THE ARCHITECT BEFORE PROCEEDING WITH AFFECTED ASPECTS OF DEMOLITION OR CONSTRUCTION.

C. REFER TO APPLICABLE PLUMBING, MECHANICAL, & ELECTRICAL DEMOLITION PLANS FOR ADDITIONAL DEMOLITION NOTES.

D. REFER TO PLUMBING, MECHANICAL, & ELECTRICAL DRAWINGS FOR AREAS OF EXISTING FLOOR SLAB TO BE REMOVED TO ACCESS PLUMBING LINES FOR COMPLETION OF WORK UNDER THIS CONTRACT.

E. NOT ALL ITEMS TO BE REMOVED ARE NUMBERED WITH KEYNOTES. REFER TO DEMOLITION LEGEND AND THESE GENERAL NOTES AND SECTION 024119 SELECTIVE DEMOLITION.

F. REPRESENTATIONS OF EXISTING ITEMS REQUIRING REMOVAL ARE TO BE CONSIDERED GENERAL IN NATURE BASED UPON INFORMATION PROVIDED IN RECORD DRAWINGS AND FIELD OBSERVATIONS. THIS DEMOLITION PLAN AND THE ACCOMPANYING DEMOLITION PLANS BY OTHER DISCIPLINES ARE NOT INTENDED TO BE COMPREHENSIVE IN ALL DETAILS OF EXISTING CONSTRUCTION THAT WILL HAVE TO BE REMOVED TO COMPLETE THE WORK OF THE CONTRACT. THE CONTRACTOR SHALL NOTIFY THE ARCHITECT IMMEDIATELY UPON NOTICE OF A BELIEVED DISCREPANCY BETWEEN THE DEMOLITION DRAWINGS, EXISTING CONDITIONS, AND THE NEW WORK INDICATED.

G. REFER TO DIVISION 1 & 2 SPECIFICATIONS FOR ADDITIONAL INFORMATION ON DEMOLITION WORK. COORDINATE THE DEMOLITION WORK WITH OTHER TRADES TO PROVIDE A COMPLETE INSTALLATION OF THE NEW WORK.

H. PROTECT ALL WORK THAT IS INDICATED TO REMAIN DURING THE DEMOLITION PROCESS. PROMPTLY REPAIR ANY DAMAGE TO PRE-DEMOLITION CONDITIONS. REFER TO SECTIONS 017300 AND 024119.

I. UNLESS NOTED OTHERWISE, ALL DEMOLISHED MATERIALS ARE TO BE REMOVED.

J. WHERE DEMOLITION WORK EXPOSES SURFACES SCHEDULED TO RECEIVE NEW FINISH, THE EXPOSED SURFACE SHALL BE PREPARED AS REQUIRED BY SPECIFICATIONS AND MANUFACTURER FOR ACCEPTABLE INSTALLATION OF THE WORK.

K. WALLS AND PARTITIONS SHOWN WITH DASHED LINES ARE TO BE REMOVED IN THEIR ENTIRETY INCLUDING ALL DOORS, FRAMES AND ATTACHED ITEMS.

L. EXISTING CONSTRUCTION SHALL BE SHORED AND BRACED AS REQUIRED DURING DEMOLITION AND CONSTRUCTION.

M. COORDINATE IN THE FIELD WITH THE OWNER/ARCHITECT ALL EXISTING ITEMS TO BE SALVAGED PRIOR TO ACTUAL DEMOLITION WORK. SALVAGED ITEMS SHALL BE SURFACE CLEANED AND STORED AS DIRECTED BY THE OWNER.

N. ALL EXPOSED SURFACES AFFECTED BY THE DEMOLITION WORK SHALL BE PATCHED TO MATCH EXISTING ADJACENT SURFACE UNLESS SPECIFICALLY NOTED OTHERWISE.

O. EXISTING MATERIALS AND ITEMS NOT USED AS PART OF NEW CONSTRUCTION, INCLUDING BUT NOT LIMITED TO PIPING, DUCTS, CONDUITS, HANGERS, DRAINS, J-BOXES AND SIMILAR APPURTENANCES SHALL BE REMOVED AND NOT ABANDONED IN-PLACE UNLESS REMOVAL IS NOT POSSIBLE (AS DETERMINED BY THE ARCHITECT/OWNER).

P. KEYED DEMOLITION NOTES USED WITHOUT LEADERS ARE INTENDED TO APPLY TO THE ENTIRE SPACE/ROOM UNLESS NOTED OTHERWISE.

Q. REFER TO WALL SECTIONS (AND RELATED DRAWINGS AND DETAILS) FOR DEMOLITION REQUIREMENTS OF EXTERIOR ELEMENTS/FINISHES NOT INDICATED ON DEMOLITION DRAWINGS.

R. ALL EXISTING INFORMATION WAS DETERMINED NON-DESTRUCTIVE OBSERVATIONS. BIDDERS SHALL REVIEW EXISTING CONDITIONS TO THE EXTENT THAT AFFECTS THE SCOPE OF DEMOLITION AND NEW WORK.

S. PATCH, REPAIR, OR FILL ALL EXISTING INTERIOR WALL LOCATIONS WHERE EXITING EQUIPMENT, DUCTWORK, DEVICES OR PIPING HAS BEEN REMOVED. VOIDS IN EXISTING WALLS ARE TO BE PATCHED, REPAIRED, OR FILLED WITH THE SAME CONSTRUCTION TYPE AS THE EXISTING WALL.

T. PATCH, REPAIR OR FILL ALL EXISTING EXTERIOR WALLS WHERE REMOVAL OF AN EXISTING ITEM OR SYSTEM LEAVES A VOID IN THE EXISTING WALL. VOIDS IN EXISTING WALLS ARE TO BE PATCHED, REPAIRED, OR FILLED WITH THE SAME CONSTRUCTION TYPE AS THE EXISTING WALL.

U. REFER TO ELECTRICAL FOR CEILING DEVICES THAT ARE TO BE REMOVED/REINSTALLED.

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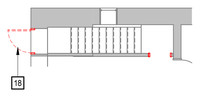
REVISIONS

DATE	DESCRIPTION

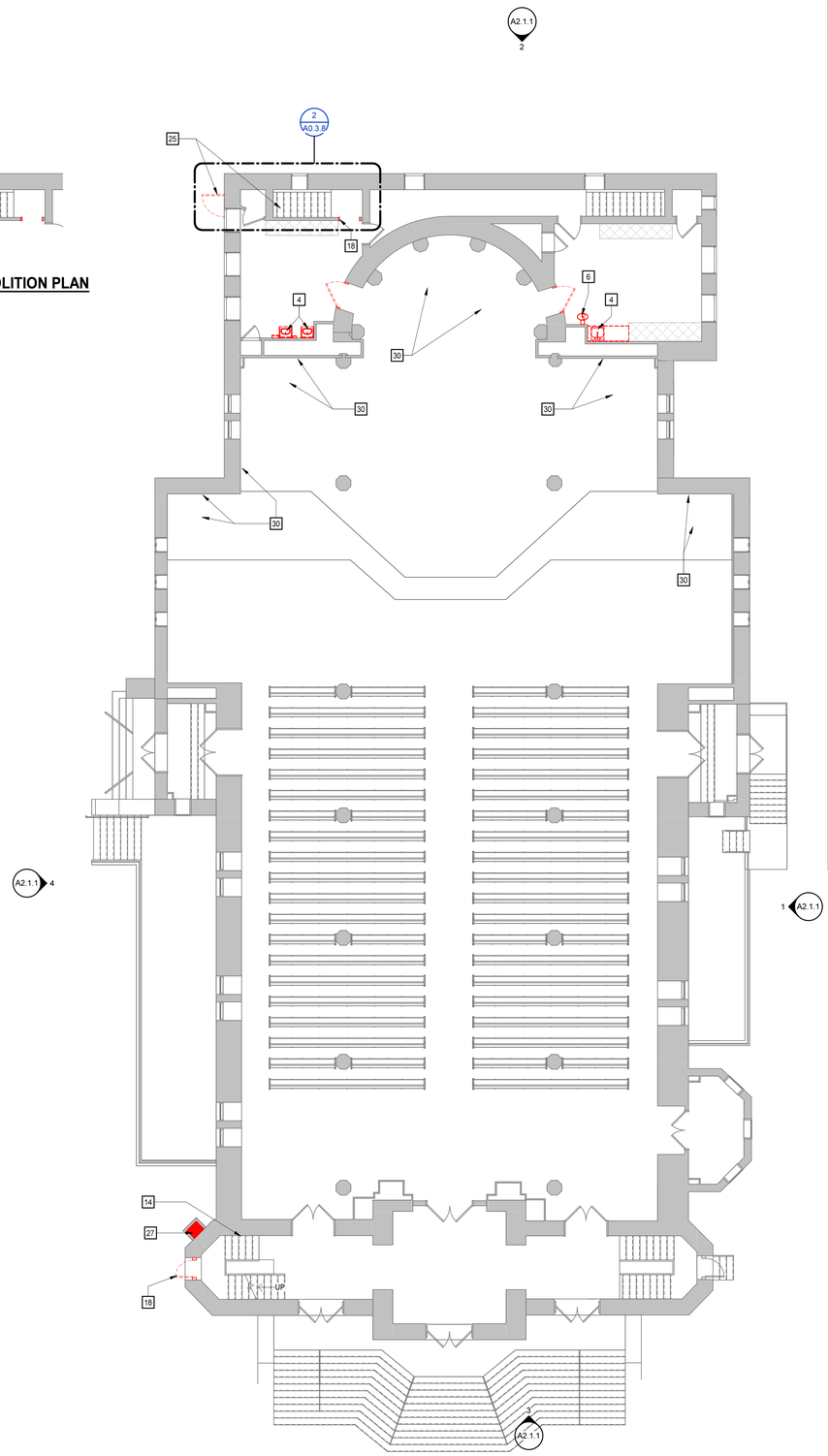
LOWER LEVEL DEMOLITION PLAN

A0.3.7

10/23/2026 11:39:28 AM



2 A0.3.8 A0.3.8 **REAR STAIR DEMOLITION PLAN**
1/8" = 1'-0"



1 A0.3.1 A0.3.8 **MAIN LEVEL DEMOLITION PLAN**
1/8" = 1'-0"

DEMOLITION PLAN KEYNOTES

APPLIES TO A0.3.n SERIES

1 REMOVE EXISTING LAY-IN CEILING BULKHEADS. REMOVE EXISTING UNIT VENTILATORS SERVING BASEMENT. CAP PIPES SERVING REMOVED BASEMENT UNIT VENTILATORS. PIPES SERVING UNIT VENTILATORS IN SANCTUARY/ MAIN LEVEL ARE TO REMAIN AND ARE TO BE RE-WRAPPED. GC TO NOTIFY ARCHITECT IF EXISTING FLOOR STRUCTURE CONTINUES ONCE CEILING IS REMOVED.

2 REMOVE EXISTING WALK-IN COOLER.

3 REMOVE EXISTING WALL MOUNTED SHELVING.

4 REMOVE EXISTING PLUMBING FIXTURES. CAP LINES WHERE NO REPLACEMENTS ARE PROVIDED.

5 REMOVE AND SALVAGE FIRE EXTINGUISHER FOR REINSTALL.

6 REMOVE EXISTING DRINKING FOUNTAIN.

7 REMOVE EXISTING WALLS AND DOORS TO EXTENT SHOWN.

8 REMOVE EXISTING INTERIOR AWNING.

9 REMOVE EXISTING LAY-IN CEILING & LIGHTING FIXTURES. GC TO NOTIFY ARCHITECT IF EXISTING FLOOR STRUCTURE CONTINUES ONCE CEILING IS REMOVED.

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11 REMOVE EXISTING CASEWORK.

12 REMOVE EXISTING TOILET ACCESSORIES AND WALL FINISHED INCLUDING BUT NOT LIMITED TO PAPER TOWEL DISPENSERS, TRASH RECEPTACELS, SOAP DISPENSERS,WALL TILE, CHILD CHANGING STATIONS, ETC. PATCH WALL WHERE APPLICABLE.

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15 EXISTING SINK TO REMAIN.

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17 REMOVE EXISTING HOOD.

18 REMOVE EXISTING CASED OPENING OR DOOR. PREPARE FOR NEW DOOR.

19 REMOVE EXISTING RAILINGS AND SUPPORTS, STAIR TREAD AND RISER FINISH.

20 HATCH REGION INDICATES EXISTING FLOORING FINISH TO BE REMOVED.

21 INCOMING EXISTING WATER SERVICE TO BE ABANDONED, REFER TO CIVIL DRAWINGS.

22 REMOVE EXISTING RANGE. CAP UTILITY LINES.

23 REMOVE AND CAP EXISTING FLOOR SINK. INFILL FLOOR OPENING WITH COVER.

24 REMOVAL OF EXISTING CEILING WILL REVEAL EXISTING WINDOWS AT EXTERIOR WALL. NOTIFY ARCHITECT TO CONFIRM EXISTING CONDITIONS.

25 DOOR FROM STAIR LEADS TO EXIT AT STREET LEVEL BELOW (ABOVE LOWER LEVEL)

26 EXISTING SUMP PUMP TO REMAIN.

27 DEMO EXISTING GRATE. EXISTING LIGHT WELL TO REMAIN AND BE INFILLED.

28 REMOVE EXISTING WINDOW/LOUVER. REMOVE EXISTING GLASS BLOCK AND OR SECURITY GRATE WHERE APPLICABLE. TYP AT ALL WINDOWS BEING DEMOLISHED. PREPARE FOR INFILL OR WINDOW/LOUVER REPLACEMENT. REFERENCE FLOOR PLANS, FRAME SCHEDULE AND MECHANICAL DRAWINGS.

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DEMOLITION PLAN LEGEND

APPLIES TO A0.3.X DRAWING SERIES

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C. REFER TO APPLICABLE PLUMBING, MECHANICAL, & ELECTRICAL DEMOLITION PLANS FOR ADDITIONAL DEMOLITION NOTES.

D. REFER TO PLUMBING, MECHANICAL, & ELECTRICAL DRAWINGS FOR AREAS OF EXISTING FLOOR SLAB TO BE REMOVED TO ACCESS PLUMBING LINES FOR COMPLETION OF WORK UNDER THIS CONTRACT.

E. NOT ALL ITEMS TO BE REMOVED ARE NUMBERED WITH KEYNOTES. REFER TO DEMOLITION LEGEND AND THESE GENERAL NOTES AND SECTION 024119 SELECTIVE DEMOLITION.

F. REPRESENTATIONS OF EXISTING ITEMS REQUIRING REMOVAL ARE TO BE CONSIDERED GENERAL IN NATURE BASED UPON INFORMATION PROVIDED IN RECORD DRAWINGS AND FIELD OBSERVATIONS. THIS DEMOLITION PLAN AND THE ACCOMPANYING DEMOLITION PLANS BY OTHER DISCIPLINES ARE NOT INTENDED TO BE COMPREHENSIVE IN ALL DETAILS OF EXISTING CONSTRUCTION THAT WILL HAVE TO BE REMOVED TO COMPLETE THE WORK OF THE CONTRACT. THE CONTRACTOR SHALL NOTIFY THE ARCHITECT IMMEDIATELY UPON NOTICE OF A BELIEVED DISCREPANCY BETWEEN THE DEMOLITION DRAWINGS, EXISTING CONDITIONS, AND THE NEW WORK INDICATED.

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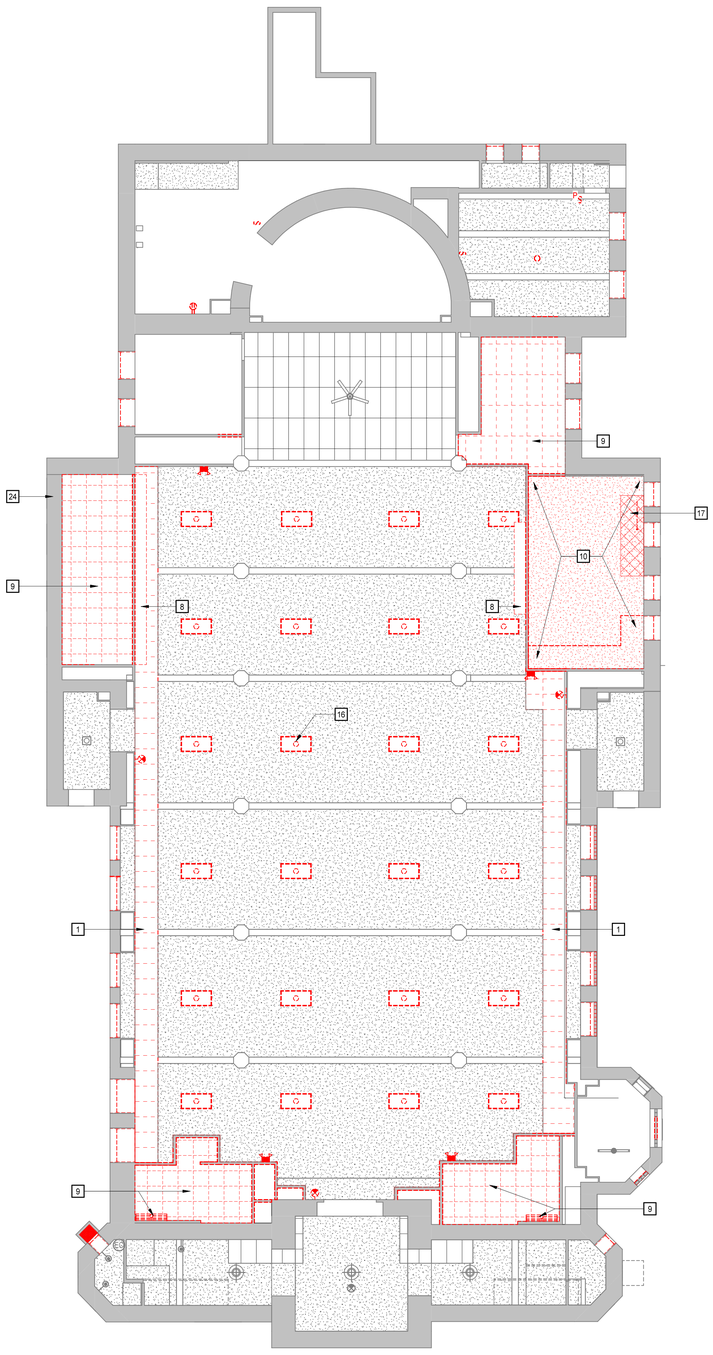
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REVISIONS	
DATE	DESCRIPTION

MAIN LEVEL DEMOLITION PLAN

A0.3.8

10/23/2026 11:15:04 AM



1 A3.0.1 | A0.3.10 **DEMOLITION LOWER LEVEL REFLECTED CEILING PLAN**
1/8" = 1'-0"

DEMOLITION PLAN KEYNOTES

APPLIES TO A0.3.n SERIES

1 REMOVE EXISTING LAY-IN CEILING BULKHEADS. REMOVE EXISTING UNIT VENTILATORS SERVING BASEMENT. CAP PIPES SERVING REMOVED BASEMENT UNIT VENTILATORS. PIPES SERVING UNIT VENTILATORS IN SANCTUARY/ MAIN LEVEL ARE TO REMAIN AND ARE TO BE RE-WRAPPED. GC TO NOTIFY ARCHITECT IF EXISTING FLOOR STRUCTURE CONTINUES ONCE CEILING IS REMOVED.

2 REMOVE EXISTING WALK-IN COOLER.

3 REMOVE EXISTING WALL MOUNTED SHELVING.

4 REMOVE EXISTING PLUMBING FIXTURES. CAP LINES WHERE NO REPLACEMENTS ARE PROVIDED.

5 REMOVE AND SALVAGE FIRE EXTINGUISHER FOR REINSTALL.

6 REMOVE EXISTING DRINKING FOUNTAIN.

7 REMOVE EXISTING WALLS AND DOORS TO EXTENT SHOWN.

8 REMOVE EXISTING INTERIOR AWNING.

9 REMOVE EXISTING LAY-IN CEILING & LIGHTING FIXTURES. GC TO NOTIFY ARCHITECT IF EXISTING FLOOR STRUCTURE CONTINUES ONCE CEILING IS REMOVED.

10 REMOVE EXISTING GYPSUM CEILING. GC TO NOTIFY ARCHITECT IF EXISTING FLOOR STRUCTURE CONTINUES ONCE CEILING IS REMOVED.

11 REMOVE EXISTING CASEWORK.

12 REMOVE EXISTING TOILET ACCESSORIES AND WALL FINISHED INCLUDING BUT NOT LIMITED TO PAPER TOWEL DISPENSERS, TRASH RECEPTACELS, SOAP DISPENSERS;WALL TILE, CHILD CHANGING STATIONS, ETC. PATCH WALL WHERE APPLICABLE.

13 EXISTING WOOD PLANK FLOORING TO REMAIN. PROTECT DURING DEMOLITION.

14 REMOVE EXISTING SEATED CHAIR STAIR LIFT.

15 EXISTING SINK TO REMAIN.

16 REMOVED EXISTING SURFACE MOUNTED LIGHTING FIXTURES. PATCH AND REPAIR EXISTING SURFACE, TYP.

17 REMOVE EXISTING HOOD.

18 REMOVE EXISTING CASED OPENING OR DOOR. PREPARE FOR NEW DOOR.

19 REMOVE EXISTING RAILINGS AND SUPPORTS, STAIR TREAD AND RISER FINISH.

20 HATCH REGION INDICATES EXISTING FLOORING FINISH TO BE REMOVED.

21 INCOMING EXISTING WATER SERVICE TO BE ABANDONED, REFER TO CIVIL DRAWINGS.

22 REMOVE EXISTING RANGE. CAP UTILITY LINES.

23 REMOVE AND CAP EXISTING FLOOR SINK. INFILL FLOOR OPENING WITH COVER.

24 REMOVAL OF EXISTING CEILING WILL REVEAL EXISTING WINDOWS AT EXTERIOR WALL. NOTIFY ARCHITECT TO CONFIRM EXISTING CONDITIONS.

25 DOOR FROM STAIR LEADS TO EXIT AT STREET LEVEL BELOW (ABOVE LOWER LEVEL)

26 EXISTING SUMP PUMP TO REMAIN.

27 DEMO EXISTING GRATE. EXISTING LIGHT WELL TO REMAIN AND BE INFILLED.

28 REMOVE EXISTING WINDOW/LOUVER. REMOVE EXISTING GLASS BLOCK AND OR SECURITY GRATE WHERE APPLICABLE. TYP AT ALL WINDOWS BEING DEMOLISHED. PREPARE FOR INFILL OR WINDOW/LOUVER REPLACEMENT. REFERENCE FLOOR PLANS, FRAME SCHEDULE AND MECHANICAL DRAWINGS.

29 REMOVE EXISTING LOUVER. GLASS BLOCK WALL TO REMAIN. PREPARE OPENING FOR INFILL OR LOUVER REPLACEMENT. REFER TO FLOOR PLANS, FRAME SCHEDULE, AND MECHANICAL DRAWINGS.

30 EXISTING WALLS AND FLOORS IN THIS AREA TO RECEIVE REPAIRS AND REFINISHING OR NEW FINISHES AS NECESSARY WHERE RELIGIOUS ARTIFACTS WERE REMOVED. ADDITIONAL MINOR DEMOLITION MAY BE REQUIRED FOR NEW MATERIALS TO BE INSTALLED. GC, OWNER & ARCHITECT TO SCOPE OUT FULL EXTENT OF WORK.

DEMOLITION PLAN LEGEND

APPLIES TO A0.3.X DRAWING SERIES

EXISTING PARTITION/ WALL/ ITEM TO REMAIN

REMOVE EXISTING PARTITION/WALL/ITEM

REMOVE EXISTING WINDOW ASSEMBLY AND FRAMING, INCLUDING ANCHORS

REMOVE EXISTING DOOR AND FRAME ASSEMBLY INCLUDING DOOR HARDWARE, ANCHORS, AND THRESHOLD (WHERE OCCURS).

REMOVE EXISTING PLUMBING FIXTURE. REFER TO PLUMBING DEMOLITION PLAN FOR ADDITIONAL INFORMATION.

REMOVE ALL EXISTING FINISH FLOORING AND SUSPENDED CEILINGS IN AREA

DEMOLITION PLAN GENERAL NOTES

A. DEMOLITION WORK NOTED ON THESE DRAWINGS INVOLVES THE REMOVAL OF EXISTING CONSTRUCTION UNDER THIS CONTRACT AND SHALL BE COORDINATED WITH CORRESPONDING RENOVATION FLOOR PLANS AND DETAILS. REMOVE EXISTING CONSTRUCTION AS INDICATED FOR NEW WORK TO CONFORM TO CONTRACT DRAWINGS.

B. ACTUAL FIELD CONDITIONS WHICH ARE CONCEALED BY EXISTING CONSTRUCTION MAY VARY FROM THOSE CONDITIONS INDICATED ON THE DRAWINGS. ALL WORK THAT RELATES TO OR IS IN ANY WAY AFFECTED BY EXISTING CONDITIONS WHICH VARY FROM THOSE INDICATED SHALL BE MODIFIED TO ACHIEVE THE INTENT OF THE CONTRACT DOCUMENTS, ACCORDING TO FIELD ASSESSMENTS AND MEASUREMENTS. REPORT DISCREPANCIES TO THE ARCHITECT BEFORE PROCEEDING WITH AFFECTED ASPECTS OF DEMOLITION OR CONSTRUCTION.

C. REFER TO APPLICABLE PLUMBING, MECHANICAL, & ELECTRICAL DEMOLITION PLANS FOR ADDITIONAL DEMOLITION NOTES.

D. REFER TO PLUMBING, MECHANICAL, & ELECTRICAL DRAWINGS FOR AREAS OF EXISTING FLOOR SLAB TO BE REMOVED TO ACCESS PLUMBING LINES FOR COMPLETION OF WORK UNDER THIS CONTRACT.

E. NOT ALL ITEMS TO BE REMOVED ARE NUMBERED WITH KEYNOTES. REFER TO DEMOLITION LEGEND AND THESE GENERAL NOTES AND SECTION 024119 SELECTIVE DEMOLITION.

F. REPRESENTATIONS OF EXISTING ITEMS REQUIRING REMOVAL ARE TO BE CONSIDERED GENERAL IN NATURE BASED UPON INFORMATION PROVIDED IN RECORD DRAWINGS AND FIELD OBSERVATIONS. THIS DEMOLITION PLAN AND THE ACCOMPANYING DEMOLITION PLANS BY OTHER DISCIPLINES ARE NOT INTENDED TO BE COMPREHENSIVE IN ALL DETAILS OF EXISTING CONSTRUCTION THAT WILL HAVE TO BE REMOVED TO COMPLETE THE WORK OF THE CONTRACT. THE CONTRACTOR SHALL NOTIFY THE ARCHITECT IMMEDIATELY UPON NOTICE OF A BELIEVED DISCREPANCY BETWEEN THE DEMOLITION DRAWINGS, EXISTING CONDITIONS, AND THE NEW WORK INDICATED.

G. REFER TO DIVISION 1 & 2 SPECIFICATIONS FOR ADDITIONAL INFORMATION ON DEMOLITION WORK. COORDINATE THE DEMOLITION WORK WITH OTHER TRADES TO PROVIDE A COMPLETE INSTALLATION OF THE NEW WORK.

H. PROTECT ALL WORK THAT IS INDICATED TO REMAIN DURING THE DEMOLITION PROCESS. PROMPTLY REPAIR ANY DAMAGE TO PRE-DEMOLITION CONDITIONS. REFER TO SECTIONS 017300 AND 024119.

I. UNLESS NOTED OTHERWISE, ALL DEMOLISHED MATERIALS ARE TO BE REMOVED.

J. WHERE DEMOLITION WORK EXPOSES SURFACES SCHEDULED TO RECEIVE NEW FINISH, THE EXPOSED SURFACE SHALL BE PREPARED AS REQUIRED BY SPECIFICATIONS AND MANUFACTURER FOR ACCEPTABLE INSTALLATION OF THE WORK.

K. WALLS AND PARTITIONS SHOWN WITH DASHED LINES ARE TO BE REMOVED IN THEIR ENTIRETY INCLUDING ALL DOORS, FRAMES AND ATTACHED ITEMS.

L. EXISTING CONSTRUCTION SHALL BE SHORED AND BRACED AS REQUIRED DURING DEMOLITION AND CONSTRUCTION.

M. COORDINATE IN THE FIELD WITH THE OWNER/ARCHITECT ALL EXISTING ITEMS TO BE SALVAGED PRIOR TO ACTUAL DEMOLITION WORK. SALVAGED ITEMS SHALL BE SURFACE CLEANED AND STORED AS DIRECTED BY THE OWNER.

N. ALL EXPOSED SURFACES AFFECTED BY THE DEMOLITION WORK SHALL BE PATCHED TO MATCH EXISTING ADJACENT SURFACE UNLESS SPECIFICALLY NOTED OTHERWISE.

O. EXISTING MATERIALS AND ITEMS NOT USED AS PART OF NEW CONSTRUCTION, INCLUDING BUT NOT LIMITED TO PIPING, DUCTS, CONDUITS, HANGERS, DRAINS, J-BOXES AND SIMILAR APPURTENANCES SHALL BE REMOVED AND NOT ABANDONED IN-PLACE UNLESS REMOVAL IS NOT POSSIBLE (AS DETERMINED BY THE ARCHITECT/OWNER).

P. KEYED DEMOLITION NOTES USED WITHOUT LEADERS ARE INTENDED TO APPLY TO THE ENTIRE SPACE/ROOM UNLESS NOTED OTHERWISE.

Q. REFER TO WALL SECTIONS (AND RELATED DRAWINGS AND DETAILS) FOR DEMOLITION REQUIREMENTS OF EXTERIOR ELEMENTS/FINISHES NOT INDICATED ON DEMOLITION DRAWINGS.

R. ALL EXISTING INFORMATION WAS DETERMINED NON-DESTRUCTIVE OBSERVATIONS. BIDDERS SHALL REVIEW EXISTING CONDITIONS TO THE EXTENT THAT AFFECTS THE SCOPE OF DEMOLITION AND NEW WORK.

S. PATCH, REPAIR, OR FILL ALL EXISTING INTERIOR WALL LOCATIONS WHERE EXITING EQUIPMENT, DUCTWORK, DEVICES OR PIPING HAS BEEN REMOVED. VOIDS IN EXISTING WALLS ARE TO BE PATCHED, REPAIRED, OR FILLED WITH THE SAME CONSTRUCTION TYPE AS THE EXISTING WALL.

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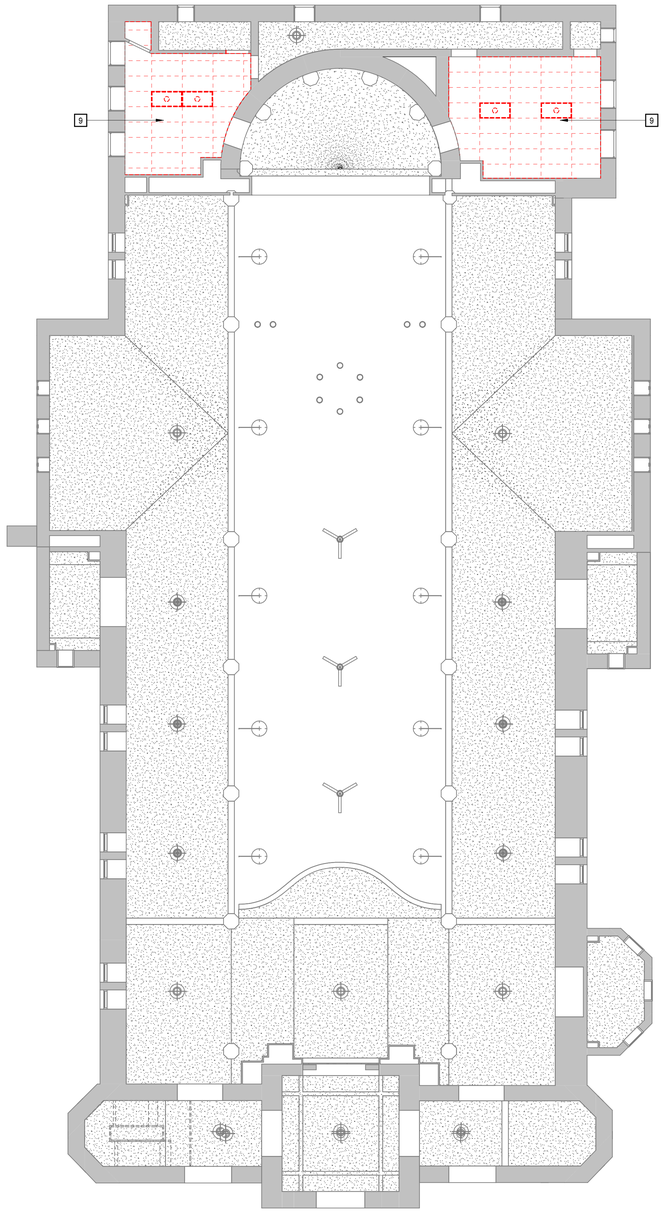
PROJECT NO: 661123 DATE: OCTOBER 23, 2026
SUBMITTAL: PERMIT SUBMISSION

REVISIONS
DATE DESCRIPTION

LOWER LEVEL DEMOLITION REFLECTED CEILING PLAN

A0.3.10

10/23/2026 11:15:06 AM



1 A0.3.11 **DEMOLITION MAIN LEVEL REFLECTED CEILING PLAN**
1/8" = 1'-0"

DEMOLITION PLAN KEYNOTES

APPLIES TO A0.3.n SERIES

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0' 2' 4' 8' 16'
1/8"=1'-0"

N

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2700 E. BALTIMORE ST, BALTIMORE, MD 21224

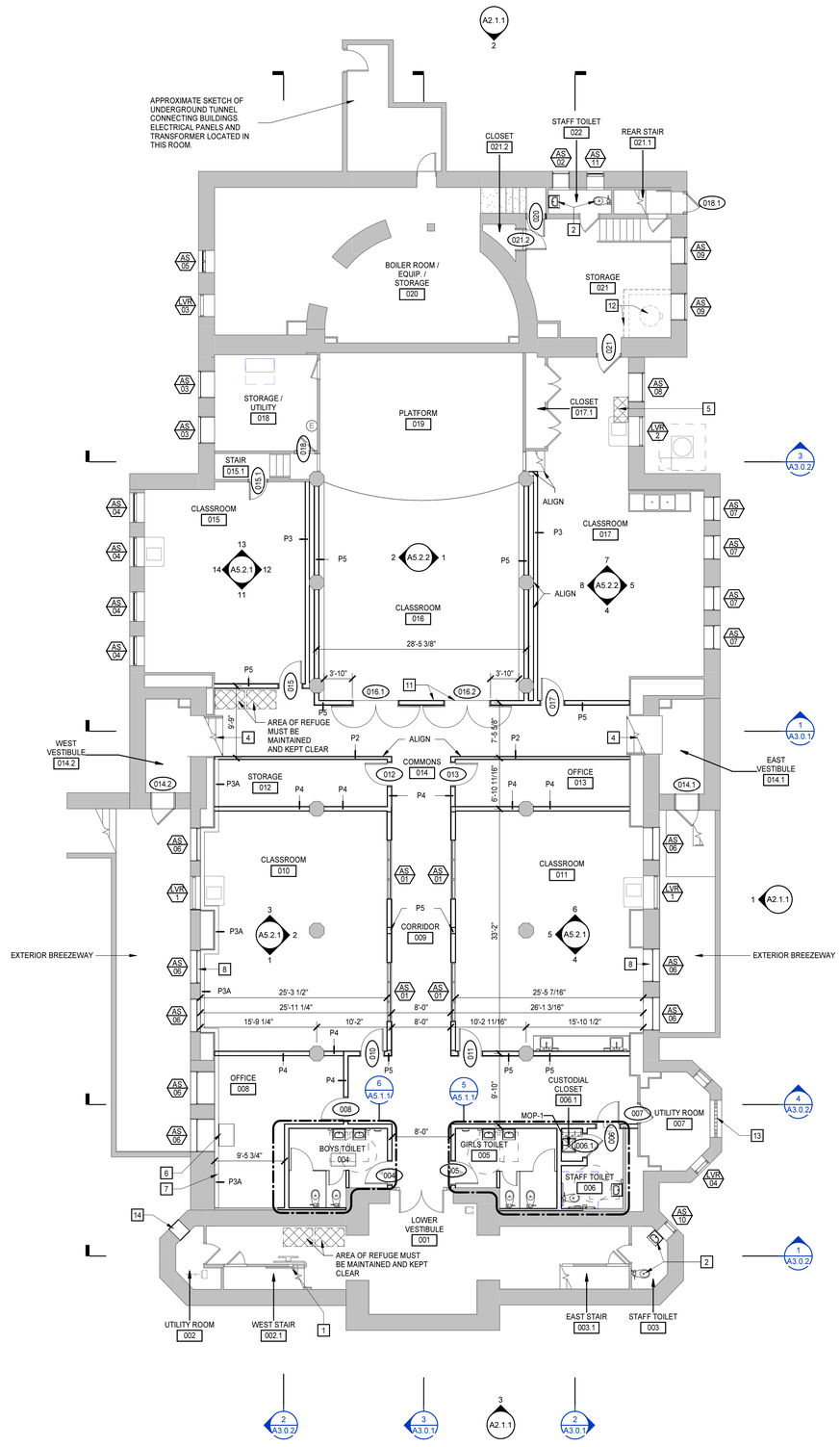
PROJECT NO: 661123 DATE: OCTOBER 23, 2026
SUBMITTAL: PERMIT SUBMISSION

REVISIONS	
DATE	DESCRIPTION

MAIN LEVEL DEMOLITION REFLECTED CEILING PLAN

A0.3.11

10/23/2026 11:15:07 AM



1 PROPOSED LOWER LEVEL FLOOR PLAN

A3.0.1 A1.1.1

1/8" = 1'-0"

FLOOR PLAN & ELEVATION GENERAL NOTES

A. VERIFY ALL DIMENSIONS INCLUDING DIMENSIONS ON STRUCTURAL DRAWINGS AND OTHER ARCHITECTURAL DRAWINGS, IMMEDIATELY NOTIFY ARCHITECTS OF ANY DISCREPANCIES.

B. COLUMN GRID LINES ARE FOR REFERENCE ONLY. REFER TO STRUCTURAL DRAWINGS FOR NEW COLUMN LOCATIONS.

C. COORDINATE ROUGH-INS, PROVIDE BLOCKING FOR ALL RECESSED AND SURFACE MOUNTED EQUIPMENT AND ACCESSORIES INCLUDING GRAB BARS AND OTHER TOILET ACCESSORIES, WALL BUMPERS, WINDOW TREATMENTS, MARKER BOARDS, ETC.

D. ALL PENETRATIONS IN FIRE RATED ASSEMBLIES SHALL MAINTAIN THE RATING OF THE ASSEMBLY.

E. REFER TO SHEET A0.1.2 FOR WALL/PARTITION TYPES AND GENERAL PARTITION NOTES.

F. REFER TO A7 SERIES FOR FINISH INFORMATION.

G. REFER TO A2 SERIES FOR EXTERIOR ELEVATIONS.

I. REFER TO A3 SERIES FOR BUILDING AND WALL SECTIONS.

J. REFER TO A7 SERIES FOR CASEWORK PLANS.

K. REFER TO A1 SERIES FOR REFLECTED CEILING PLANS.

L. REFER TO WALL SECTIONS AND DETAILS FOR EXTERIOR WALL TYPES AND CONSTRUCTION.

M. REFER TO FIRE PROTECTION, PLUMBING AND CIVIL DRAWINGS FOR FIRE DEPARTMENT CONNECTION LOCATION & UTILITIES.

N. FOR EXISTING DOOR TAGS D1 REFER TO A6.1.1.

FLOOR PLAN KEYNOTES

APPLIES TO A1.1.n SERIES

1 REPLACEMENT ELECTRICAL CHAIR LIFT TO BE INSTALLED FOR FULL RUN OF STAIR (LOWER LEVEL TO LANDING; LANDING TO MAIN LEVEL). COMPONENTS INCLUDE: (SEAT, TRACK, GUIDE RAILS, CALL BOX, DOCKING STATION, ETC.); ALL ITEMS PROVIDED BY OTHERS (DELEGATED DESIGN BY VENDOR). CHAIR LIFT WILL FOLD DOWN WHEN IN USE AND WILL FOLD UP AGAINST THE STAIR WHEN NOT IN USE. CHAIR LIFT WILL BE PROVIDED WITH AUXILIARY POWER SYSTEM (BATTERY BACKUP). TWO-WAY COMMUNICATION DEVICE WILL BE PROVIDED AT THE LOWER LEVEL OF THE STAIR.

2 NEW PLUMBING FIXTURES.

4 NEW RAILINGS AND SUPPORTS, STAIR TREAD AND RISER FINISH.

5 INFILLED FLOOR OPENING FROM PREVIOUS FLOOR SINK LOCATION.

6 36" WIDE BASE CABINET WITH NO INTERNAL SHELVING OR DRAWRS. CENTER OVER SUMP PUMP IN ORDER TO MAINTIAN SERVICE ACCESS. REFER TO CASEWORK DETAILS. GC TO VERIFY WITH ARCHITECT THAT CABINET WILL COVER SUMP PUMP. PROVIDE COUNTER ABOVE CABINET.

7 WALL FURRING ALONG EXTERIOR WALL WHERE STONE WALL IS EXPOSED. HOLD UP BOTTOM STUD TRACK 1/2" OFF FLOOR ALONG WALL. FURR TO TOP OF WINDOWSILL, REFER TO PARTITION TYPES ON SHEET A0.1.2.

8 REPAIR WINDOWSILL, TYP. NOT APPLICABLE WHERE NEW VPU IS INSTALLED AT WINDOW.

10 NEW FIRE DEPARTMENT CONNECTION HEADER. REFERENCE FIRE PROTECTION DRAWINGS.

11 ALIGN NEW WALL WITH EXISTING WOOD FLOORING TO REMAIN.

12 KILN. NOT IN CONTRACT. CAGE TO SURROUND KILN.

13 WALL INFILL WITH GLASS BLOCK. MATCH ADJACENT.

14 INFILL WALL WITH MASONRY.

15 INFILL EXISTING WINDOW WELL.

16 EXISTING WALLS AND FLOORS IN THIS AREA TO RECEIVE REPAIRS AND REFINISHING OR NEW FINISHES AS NECESSARY WHERE RELIGIOUS ARTIFACTS WERE REMOVED. ADDITIONAL MINOR DEMOLITION MAY BE REQUIRED FOR NEW MATERIALS TO BE INSTALLED. GC, OWNER & ARCHITECT TO SCOPE OUT FULL EXTENT OF WORK.

ACCESSORY SCHEDULE

MB-4	MARKER BOARD, 8'-0" X 4'-0", MOUNTED 2'-1" AFF
MB-8	MARKER BOARD, 8'-0" X 4'-0", MOUNTED 2'-1" AFF
TS-12	TACK STRIP, 12'x15"
MOP-1	MOP AND BROOM HOLDER, 2'-0" X 2'-10", MOUNTED 5'-0" AFF

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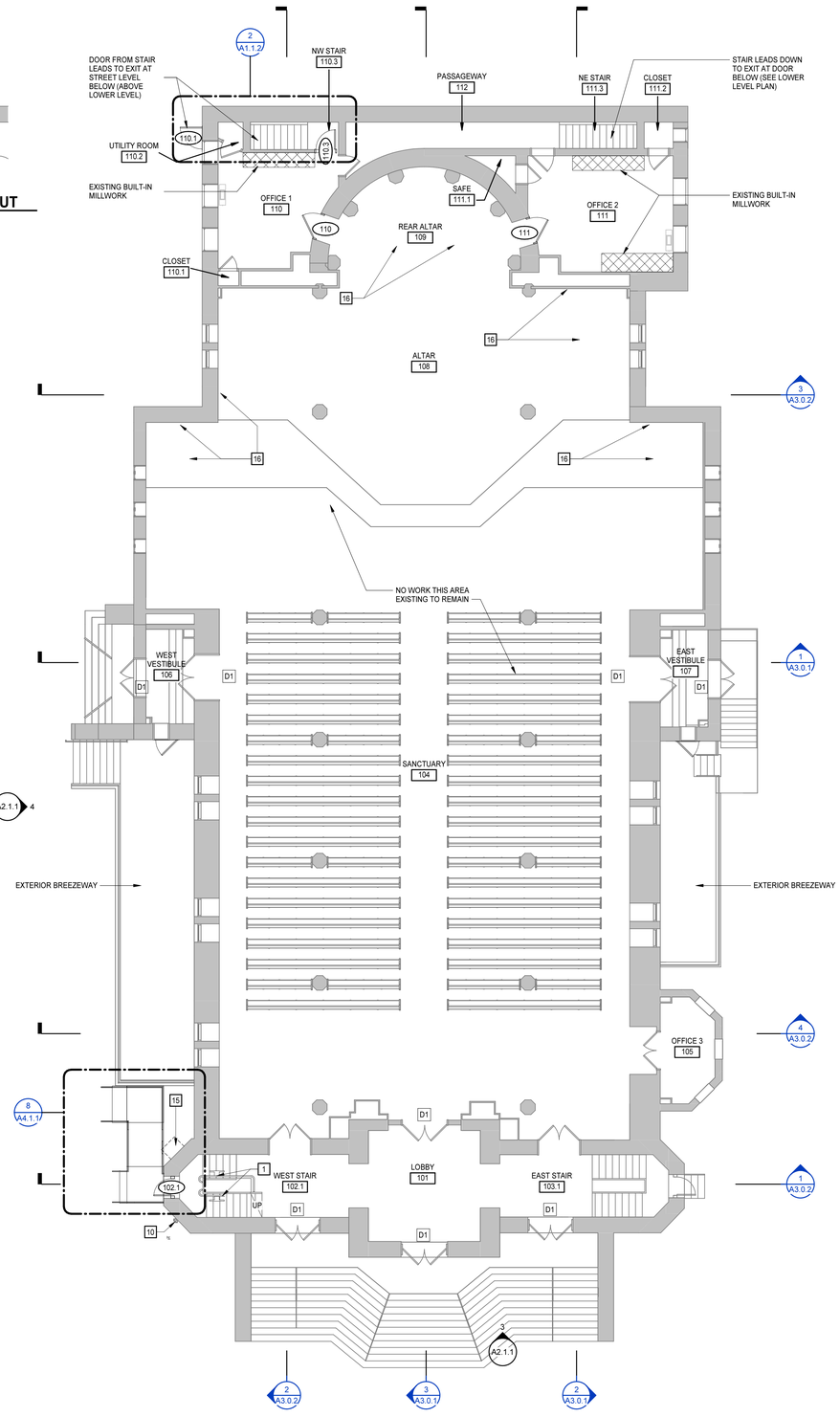
PROPOSED LOWER LEVEL FLOOR PLAN

A1.1.1

10/23/2026 11:39:31 AM



2 A1.1.2 A1.1.2 **REAR STAIR CALLOUT** 1/8" = 1'-0"



1 A3.0.1 A1.1.2 **PROPOSED MAIN LEVEL FLOOR PLAN** 1/8" = 1'-0"

FLOOR PLAN & ELEVATION GENERAL NOTES

A. VERIFY ALL DIMENSIONS INCLUDING DIMENSIONS ON STRUCTURAL DRAWINGS AND OTHER ARCHITECTURAL DRAWINGS, IMMEDIATELY NOTIFY ARCHITECTS OF ANY DISCREPANCIES.

B. COLUMN GRID LINES ARE FOR REFERENCE ONLY. REFER TO STRUCTURAL DRAWINGS FOR NEW COLUMN LOCATIONS.

C. COORDINATE ROUGH-INS, PROVIDE BLOCKING FOR ALL RECESSED AND SURFACE MOUNTED EQUIPMENT AND ACCESSORIES INCLUDING GRAB BARS AND OTHER TOILET ACCESSORIES, WALL BUMPERS, WINDOW TREATMENTS, MARKER BOARDS, ETC.

D. ALL PENETRATIONS IN FIRE RATED ASSEMBLIES SHALL MAINTAIN THE RATING OF THE ASSEMBLY.

E. REFER TO SHEET A0.1.2 FOR WALL/PARTITION TYPES AND GENERAL PARTITION NOTES.

F. REFER TO A7 SERIES FOR FINISH INFORMATION.

G. REFER TO A2 SERIES FOR EXTERIOR ELEVATIONS.

I. REFER TO A3 SERIES FOR BUILDING AND WALL SECTIONS.

J. REFER TO A7 SERIES FOR CASEWORK PLANS.

K. REFER TO A1 SERIES FOR REFLECTED CEILING PLANS.

L. REFER TO WALL SECTIONS AND DETAILS FOR EXTERIOR WALL TYPES AND CONSTRUCTION.

M. REFER TO FIRE PROTECTION, PLUMBING AND CIVIL DRAWINGS FOR FIRE DEPARTMENT CONNECTION LOCATION & UTILITIES.

N. FOR EXISTING DOOR TAGS D1 REFER TO A6.1.1.

FLOOR PLAN KEYNOTES

APPLIES TO A1.1.n SERIES

1 REPLACEMENT ELECTRICAL CHAIR LIFT TO BE INSTALLED FOR FULL RUN OF STAIR (LOWER LEVEL TO LANDING; LANDING TO MAIN LEVEL). COMPONENTS INCLUDE: (SEAT, TRACK, GUIDE RAILS, CALL BOX, DOCKING STATION, ETC.); ALL ITEMS PROVIDED BY OTHERS (DELEGATED DESIGN BY VENDOR). CHAIR LIFT WILL FOLD DOWN WHEN IN USE AND WILL FOLD UP AGAINST THE STAIR WHEN NOT IN USE. CHAIR LIFT WILL BE PROVIDED WITH AUXILIARY POWER SYSTEM (BATTERY BACKUP). TWO-WAY COMMUNICATION DEVICE WILL BE PROVIDED AT THE LOWER LEVEL OF THE STAIR.

2 NEW PLUMBING FIXTURES.

4 NEW RAILINGS AND SUPPORTS, STAIR TREAD AND RISER FINISH.

5 INFILLED FLOOR OPENING FROM PREVIOUS FLOOR SINK LOCATION.

6 36" WIDE BASE CABINET WITH NO INTERNAL SHELVING OR DRAWRS. CENTER OVER SUMP PUMP IN ORDER TO MAINTIAN SERVICE ACCESS. REFER TO CASEWORK DETAILS. GC TO VERIFY WITH ARCHITECT THAT CABINET WILL COVER SUMP PUMP. PROVIDE COUNTER ABOVE CABINET.

7 WALL FURRING ALONG EXTERIOR WALL WHERE STONE WALL IS EXPOSED. HOLD UP BOTTOM STUD TRACK 1/2" OFF FLOOR ALONG WALL. FURR TO TOP OF WINDOWSILL. REFER TO PARTITION TYPES ON SHEET A0.1.2.

8 REPAIR WINDOWSILL, TYP. NOT APPLICABLE WHERE NEW VPU IS INSTALLED AT WINDOW.

10 NEW FIRE DEPARTMENT CONNECTION HEADER. REFERENCE FIRE PROTECTION DRAWINGS.

11 ALIGN NEW WALL WITH EXISTING WOOD FLOORING TO REMAIN.

12 KILN. NOT IN CONTRACT. CAGE TO SURROUND KILN.

13 WALL INFILL WITH GLASS BLOCK. MATCH ADJACENT.

14 INFILL WALL WITH MASONRY.

15 INFILL EXISTING WINDOW WELL.

16 EXISTING WALLS AND FLOORS IN THIS AREA TO RECEIVE REPAIRS AND REFINISHING OR NEW FINISHES AS NECESSARY WHERE RELIGIOUS ARTIFACTS WERE REMOVED. ADDITIONAL MINOR DEMOLITION MAY BE REQUIRED FOR NEW MATERIALS TO BE INSTALLED. GC, OWNER & ARCHITECT TO SCOPE OUT FULL EXTENT OF WORK.

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0' 2' 4' 8' 16'
1/8"=1'-0"

N

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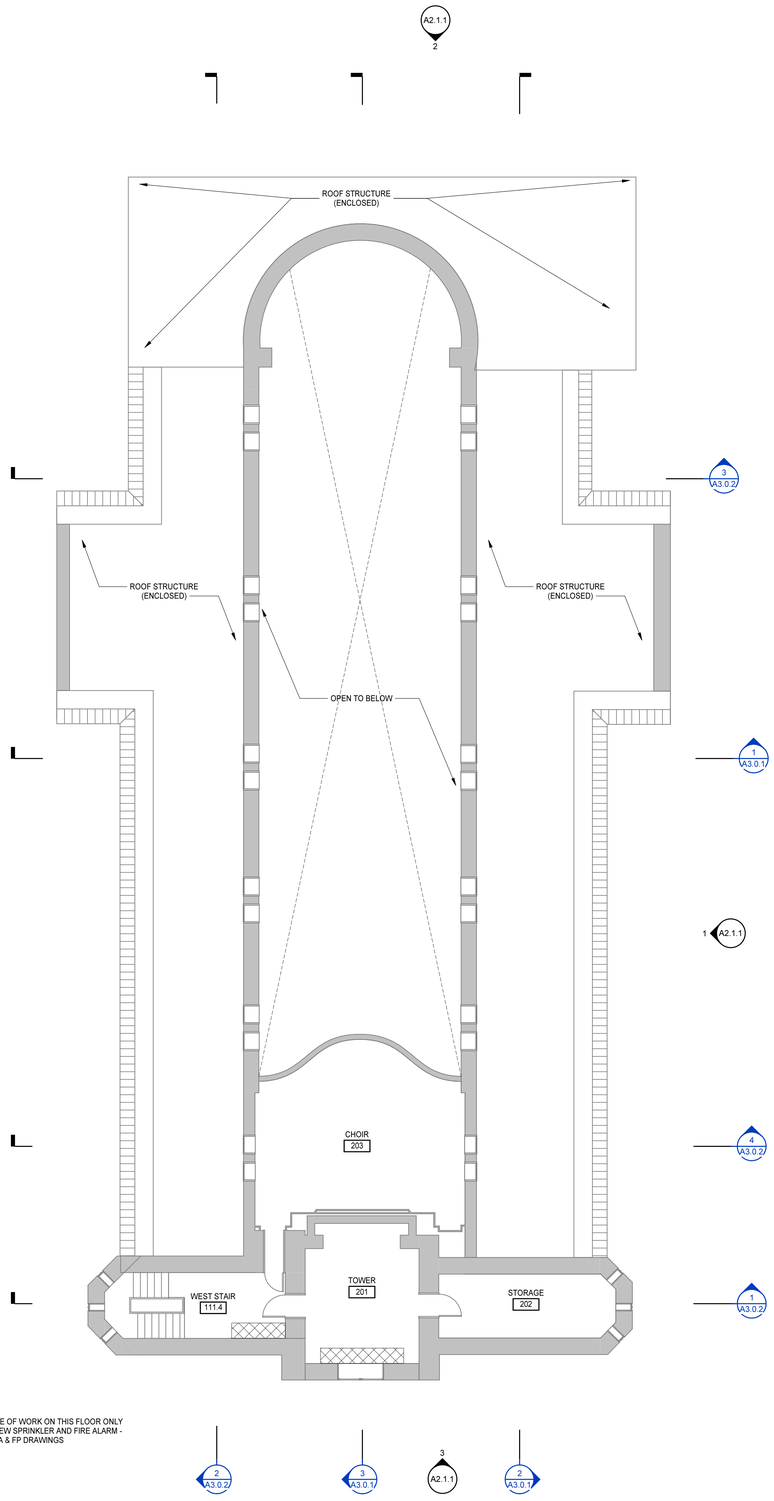
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PROPOSED MAIN LEVEL FLOOR PLAN

A1.1.2

10/23/2026 11:15:10 AM



NOTE: SCOPE OF WORK ON THIS FLOOR ONLY INCLUDES NEW SPRINKLER AND FIRE ALARM - REFER TO FA & FP DRAWINGS

1 TYP A1.1.3 **PROPOSED UPPER LEVEL FLOOR PLAN**

1/8" = 1'-0"

FLOOR PLAN & ELEVATION GENERAL NOTES

A. VERIFY ALL DIMENSIONS INCLUDING DIMENSIONS ON STRUCTURAL DRAWINGS AND OTHER ARCHITECTURAL DRAWINGS, IMMEDIATELY NOTIFY ARCHITECTS OF ANY DISCREPANCIES.

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E. REFER TO SHEET A0.1.2 FOR WALL/PARTITION TYPES AND GENERAL PARTITION NOTES.

F. REFER TO A7 SERIES FOR FINISH INFORMATION.

G. REFER TO A2 SERIES FOR EXTERIOR ELEVATIONS.

I. REFER TO A3 SERIES FOR BUILDING AND WALL SECTIONS.

J. REFER TO A7 SERIES FOR CASEWORK PLANS.

K. REFER TO A1 SERIES FOR REFLECTED CEILING PLANS.

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M. REFER TO FIRE PROTECTION, PLUMBING AND CIVIL DRAWINGS FOR FIRE DEPARTMENT CONNECTION LOCATION & UTILITIES.

N. FOR EXISTING DOOR TAGS D1 REFER TO A6.1.1.

FLOOR PLAN KEYNOTES

APPLIES TO A1.1.n SERIES

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2	NEW PLUMBING FIXTURES.
4	NEW RAILINGS AND SUPPORTS, STAIR TREAD AND RISER FINISH.
5	INFILLED FLOOR OPENING FROM PREVIOUS FLOOR SINK LOCATION.
6	36" WIDE BASE CABINET WITH NO INTERNAL SHELVING OR DRAWRS. CENTER OVER SUMP PUMP IN ORDER TO MAINTIAN SERVICE ACCESS. REFER TO CASEWORK DETAILS. GC TO VERIFY WITH ARCHITECT THAT CABINET WILL COVER SUMP PUMP. PROVIDE COUNTER ABOVE CABINET.
7	WALL FURRING ALONG EXTERIOR WALL WHERE STONE WALL IS EXPOSED. HOLD UP BOTTOM STUD TRACK 1/2" OFF FLOOR ALONG WALL. FURR TO TOP OF WINDOWSILL. REFER TO PARTITION TYPES ON SHEET A0.1.2.
8	REPAIR WINDOWSILL, TYP. NOT APPLICABLE WHERE NEW VPU IS INSTALLED AT WINDOW.
10	NEW FIRE DEPARTMENT CONNECTION HEADER. REFERENCE FIRE PROTECTION DRAWINGS.
11	ALIGN NEW WALL WITH EXISTING WOOD FLOORING TO REMAIN.
12	KILN. NOT IN CONTRACT. CAGE TO SURROUND KILN.
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14	INFILL WALL WITH MASONRY.
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16	EXISTING WALLS AND FLOORS IN THIS AREA TO RECEIVE REPAIRS AND REFINISHING OR NEW FINISHES AS NECESSARY WHERE RELIGIOUS ARTIFACTS WERE REMOVED. ADDITIONAL MINOR DEMOLITION MAY BE REQUIRED FOR NEW MATERIALS TO BE INSTALLED. GC, OWNER & ARCHITECT TO SCOPE OUT FULL EXTENT OF WORK.

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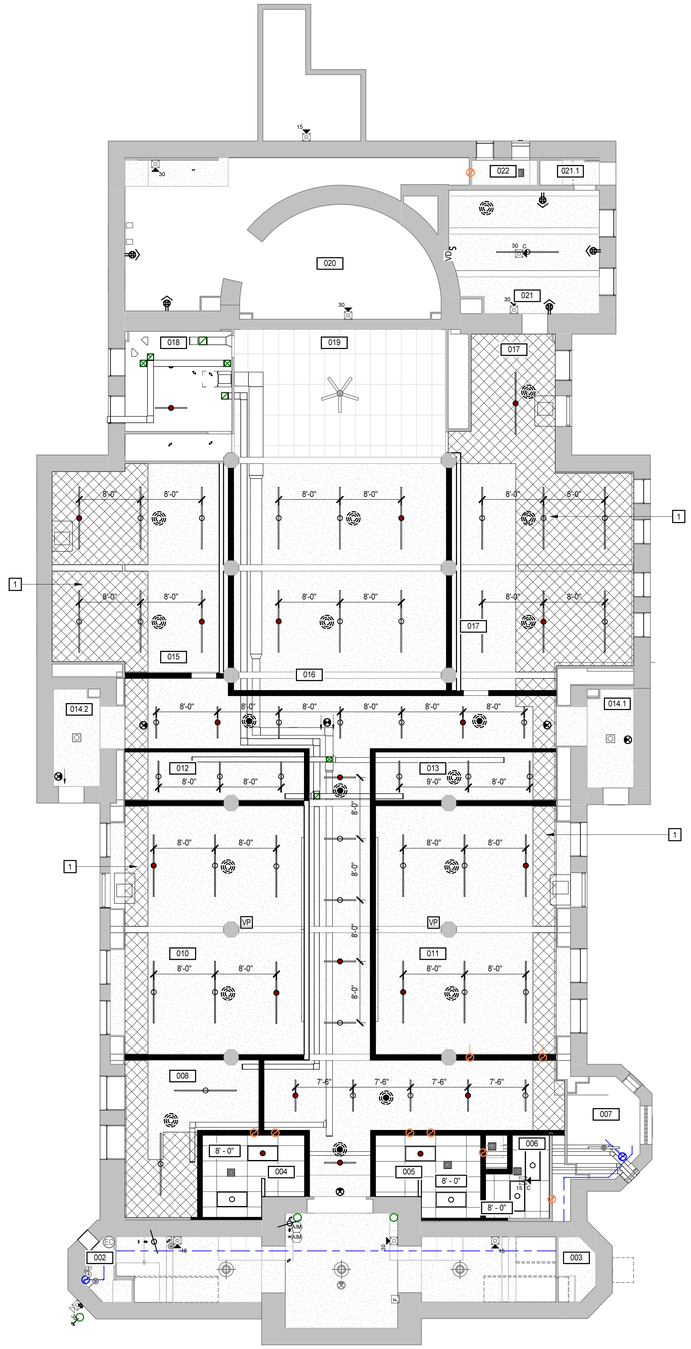
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PROPOSED UPPER LEVEL FLOOR PLAN

A1.1.3

10/23/2026 11:15:11 AM



1 A3.0.1 | A1.2.1 **PROPOSED LOWER LEVEL REFLECTED CEILING PLAN**
1/8" = 1'-0"

REFLECTED CEILING PLAN LEGEND

APPLIES TO A1.2.X DRAWING SERIES

REFER TO M, E & FP DRAWINGS FOR REFLECTED CEILING PLAN SYMBOLS NOT INDICATED BELOW

A101 — SPACE NUMBER
nn'-nn" — CEILING HEIGHT, AFF UNO

INTERIOR APPLICATIONS: GYPSUM BOARD CEILING

EXTERIOR APPLICATIONS: GYPSUM SOFFIT BOARD OR GYPSUM SHEATHING

2'-0" x 4'-0" LAY-IN ACOUSTICAL CEILING PANELS IN SUSPENDED GRID

AP — ACCESS PANEL

WITH OPENING — EXTERIOR WALL

WITH OPENING — INTERIOR WALL/PARTITION TO UNDERSIDE OF DECK

WITH OPENING — INTERIOR WALL/PARTITION TO CAP ABOVE OR TERMINATES ADJACENT TO A RATED HORIZONTAL ASSEMBLY

WITH OPENING — INTERIOR WALL/PARTITION 4" MIN ABOVE HIGHEST ADJACENT CEILING. IF NECESSARY TO ACHIEVE RESULTS DESIRED, EXTEND WALL HEIGHT SO WALL BRACING IS NOT EXPOSED TO VIEW IN FINISHED SPACES

INTERIOR WALL/PARTITION TO UNDERSIDE OF CEILING

EXISTING TO REMAIN, VERIFY VERTICAL EXTENTS WHERE THE HEIGHT IMPACTS THE WORK

REFLECTED CEILING PLAN/DETAIL GENERAL NOTES

A. RCP'S SHOW ITEMS FROM OTHER DISCIPLINE'S SCOPE OF WORK FOR COORDINATION PURPOSES WITH NEW CEILINGS AND LIGHT FIXTURE LOCATIONS. GC IS TO REFER TO EACH DISCIPLINE'S DRAWINGS FOR INFORMATION REGARDING INSTALLATION DETAILS FOR THOSE ITEMS.

B. LIGHTS ARE TO BE EQUALLY SPACED OUT AS GRAPHICALLY DEPICTED ON DRAWING. FIXTURE PLACEMENT LOCATIONS ARE TO BE PER RCP'S AND NOT ELECTRICAL DRAWINGS. NOTIFY ARCHITECT IF A DIMENSION FOR PLACEMENT OF LIGHT FIXTURE IS NEEDED TO BE PROVIDED.

C. DRAWINGS INDICATE GRID LAYOUT DIAGRAMMATICALLY. REFER TO SPECIFICATIONS FOR SPECIFIC GRID LAYOUT CRITERIA AT PERIMETER CONDITIONS THAT MAY DIFFER FROM GRID LAYOUT INDICATED ON DRAWINGS.

D. CENTER CEILING MOUNTED ITEMS WITHIN CEILING PANELS OR AREAS, UNLESS INDICATED OTHERWISE.

E. IF ADDITIONAL SPRINKLER HEADS ARE REQUIRED TO SATISFY CODE OR COVERAGE DENSITIES (OTHER THAN THOSE THAT MAY BE INDICATED), PROVIDE ADDITIONAL SPRINKLER HEADS AT NO ADDITIONAL COST AND OBTAIN APPROVAL OF ARCHITECT FOR LOCATION OF SUCH HEADS, IF ANY.

FINISH REFLECTED CEILING PLAN KEYNOTES

APPLIES TO A1.2.n SERIES

1 GC TO NOTIFY ARCHITECT IF EXISTING FLOOR STRUCTURE CONTINUES IN HATCH REGION ONCE CEILING IS REMOVED. ARCHITECT TO COORDINATE CEILING DESIGN UPON NOTICE OF EXISTING CONDITIONS.

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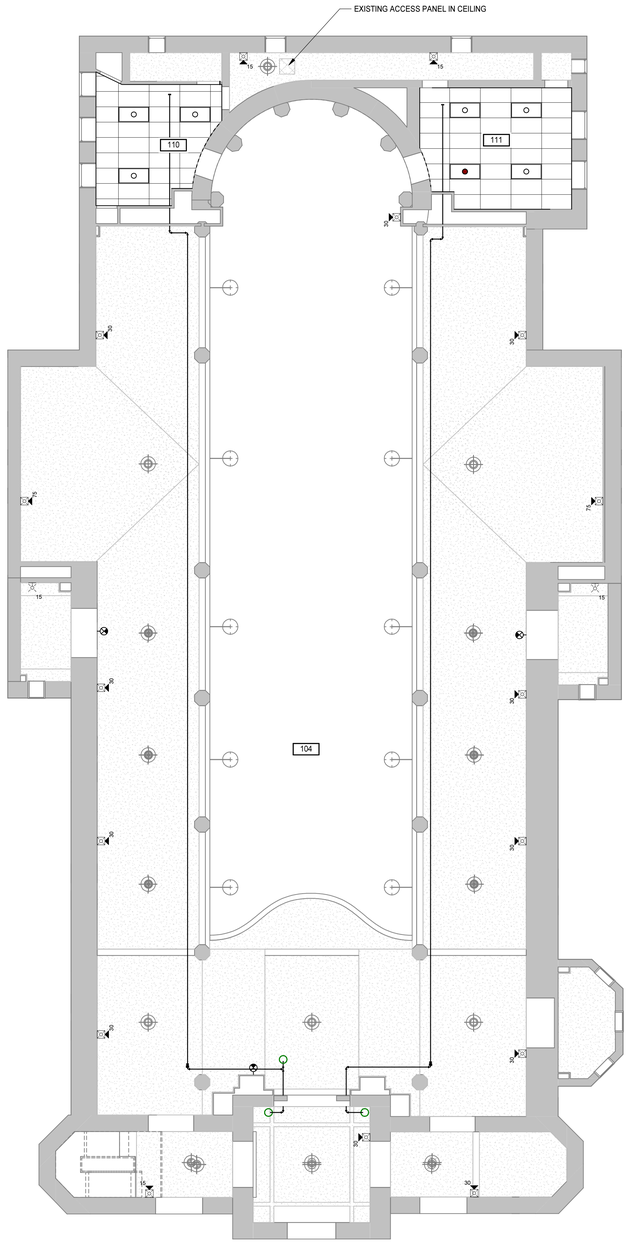
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LOWER LEVEL REFLECTED CEILING PLAN

A1.2.1

10/23/2026 11:15:12 AM



2 A3.0.1 A1.2.2 **PROPOSED MAIN LEVEL REFLECTED CEILING PLAN**
1/8" = 1'-0"

REFLECTED CEILING PLAN LEGEND

APPLIES TO A1.2.X DRAWING SERIES

REFER TO M, E & FP DRAWINGS FOR REFLECTED CEILING PLAN SYMBOLS NOT INDICATED BELOW

A101 — SPACE NUMBER
nn'-nn" — CEILING HEIGHT, AFF UNO

INTERIOR APPLICATIONS: GYPSUM BOARD CEILING

EXTERIOR APPLICATIONS: GYPSUM SOFFIT BOARD OR GYPSUM SHEATHING

2'-0" x 4'-0" LAY-IN ACOUSTICAL CEILING PANELS IN SUSPENDED GRID

AP — ACCESS PANEL

EXTERIOR WALL

WITH OPENING — INTERIOR WALL/PARTITION TO UNDERSIDE OF DECK

WITH OPENING — INTERIOR WALL/PARTITION TO CAP ABOVE OR TERMINATES ADJACENT TO A RATED HORIZONTAL ASSEMBLY

WITH OPENING — INTERIOR WALL/PARTITION 4" MIN ABOVE HIGHEST ADJACENT CEILING. IF NECESSARY TO ACHIEVE RESULTS DESIRED, EXTEND WALL HEIGHT SO WALL BRACING IS NOT EXPOSED TO VIEW IN FINISHED SPACES

WITH OPENING

INTERIOR WALL/PARTITION TO UNDERSIDE OF CEILING

EXISTING TO REMAIN, VERIFY VERTICAL EXTENTS WHERE THE HEIGHT IMPACTS THE WORK

REFLECTED CEILING PLAN/DETAIL GENERAL NOTES

A. RCP'S SHOW ITEMS FROM OTHER DISCIPLINE'S SCOPE OF WORK FOR COORDINATION PURPOSES WITH NEW CEILINGS AND LIGHT FIXTURE LOCATIONS. GC IS TO REFER TO EACH DISCIPLINE'S DRAWINGS FOR INFORMATION REGARDING INSTALLATION DETAILS FOR THOSE ITEMS.

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FINISH REFLECTED CEILING PLAN KEYNOTES

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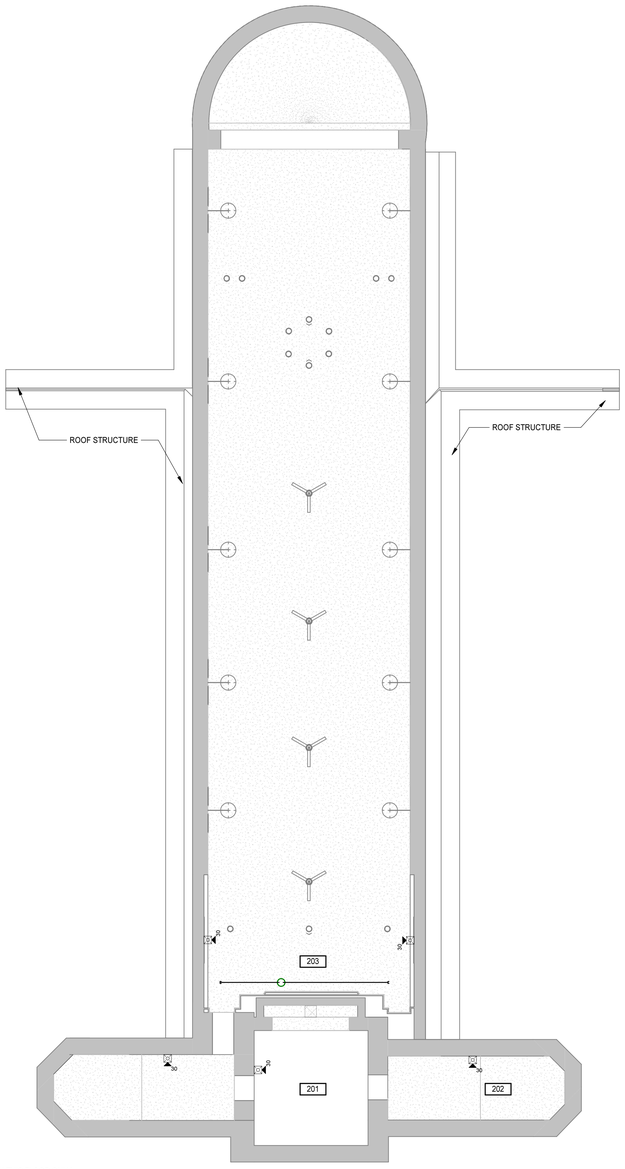
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MAIN LEVEL REFLECTED CEILING PLAN

A1.2.2

10/23/2026 11:15:12 AM



NOTE: SCOPE OF WORK ON THIS FLOOR ONLY INCLUDES NEW SPRINKLER AND FIRE ALARM - REFER TO FA & FP DRAWINGS

1 A1.2.3 **PROPOSED UPPER LEVEL REFLECTED CEILING PLAN**
1/8" = 1'-0"

REFLECTED CEILING PLAN LEGEND

APPLIES TO A1.2.X DRAWING SERIES

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FINISH REFLECTED CEILING PLAN KEYNOTES

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UPPER LEVEL REFLECTED CEILING PLAN

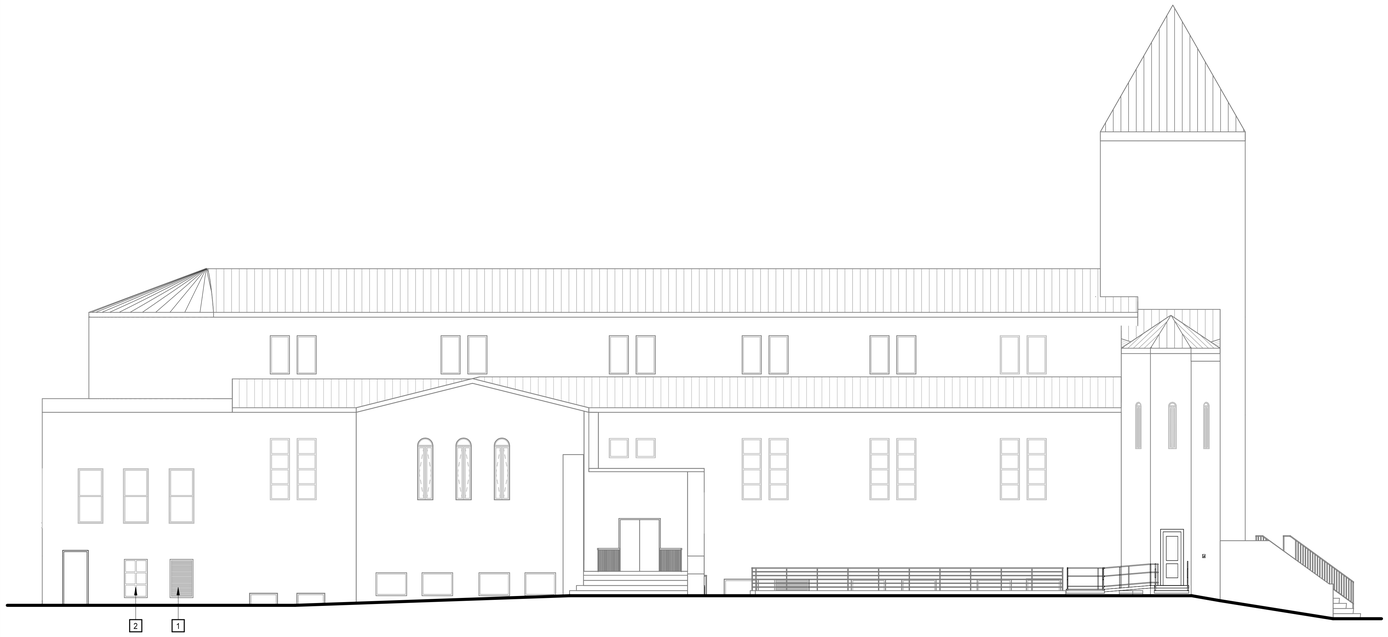
A1.2.3

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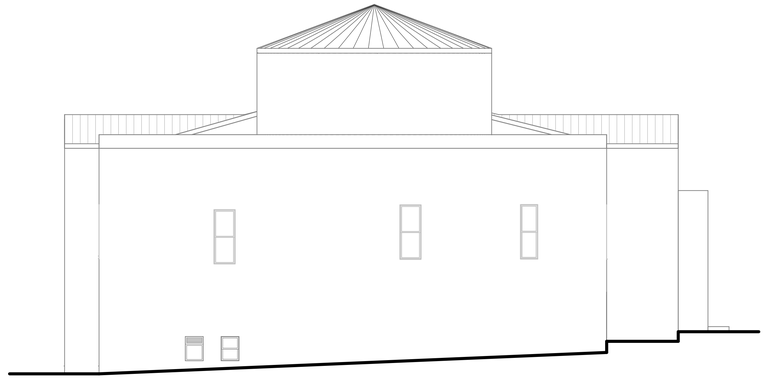
BUILDING ELEVATION KEYNOTES

APPLIES TO A2.1.n SERIES

1	LOUVER, SEE A6.1.1 TYP.
2	ALUMINUM WINDOW, SEE A6.1.1 TYP.
3	GLASS BLOCK INFILL, SEE A6.1.1.



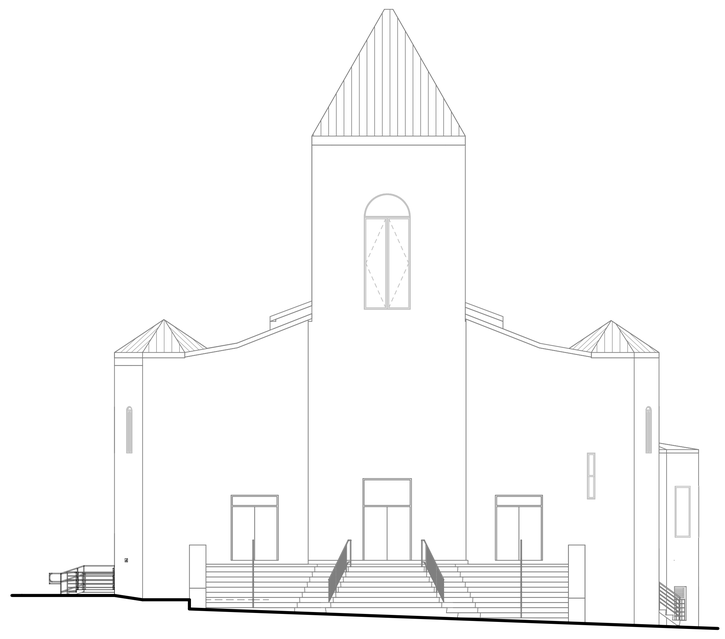
4 A0.3.7 A2.1.1 **BUILDING ELEVATION - WEST**
1/8" = 1'-0"



2 A0.3.7 A2.1.1 **BUILDING ELEVATION - NORTH**
1/8" = 1'-0"



1 A0.3.7 A2.1.1 **BUILDING ELEVATION - EAST**
1/8" = 1'-0"



3 A0.3.7 A2.1.1 **BUILDING ELEVATION - SOUTH**
1/8" = 1'-0"

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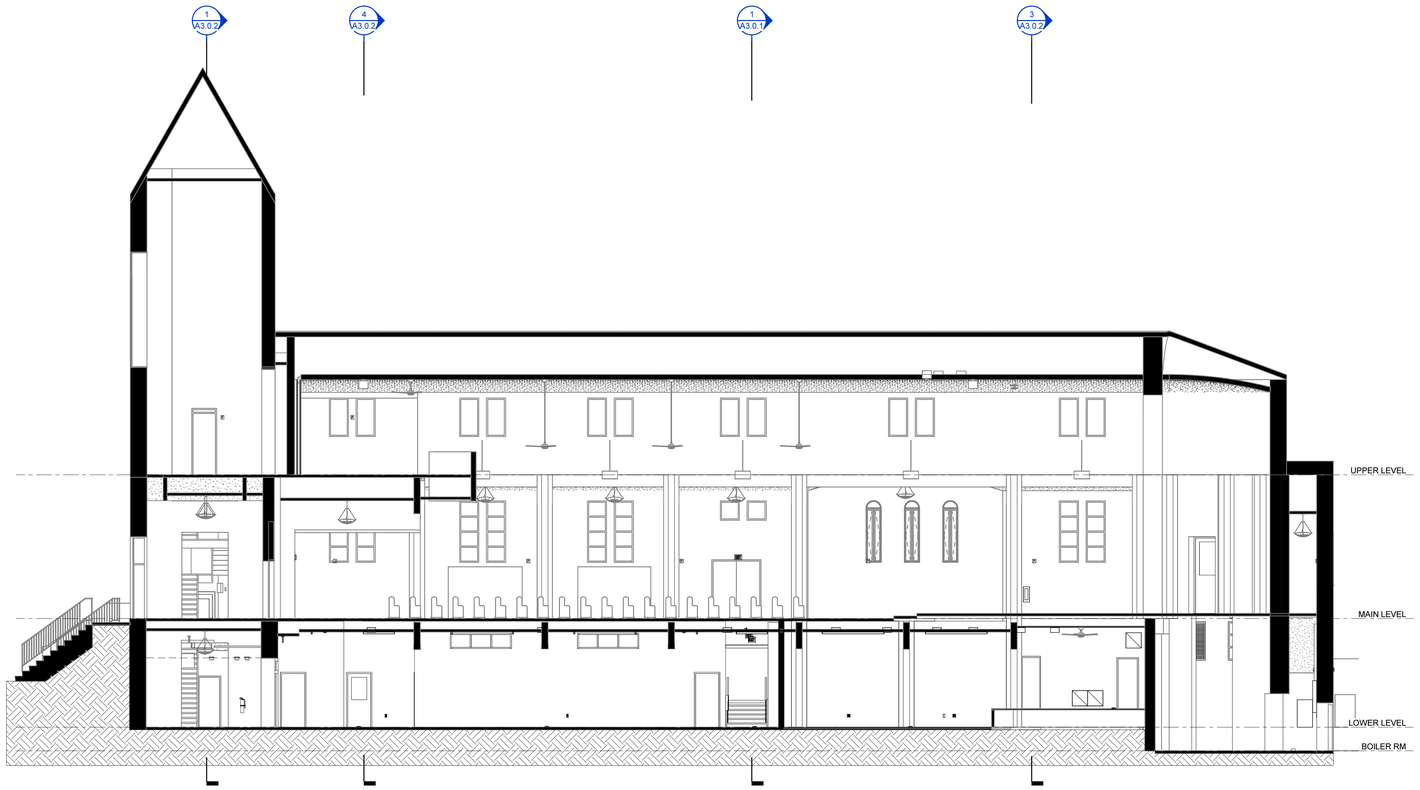
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REVISIONS	
DATE	DESCRIPTION

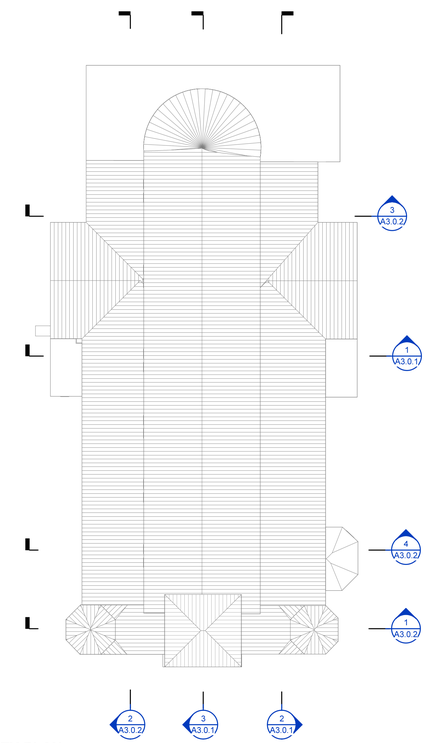
EXTERIOR ELEVATIONS

A2.1.1

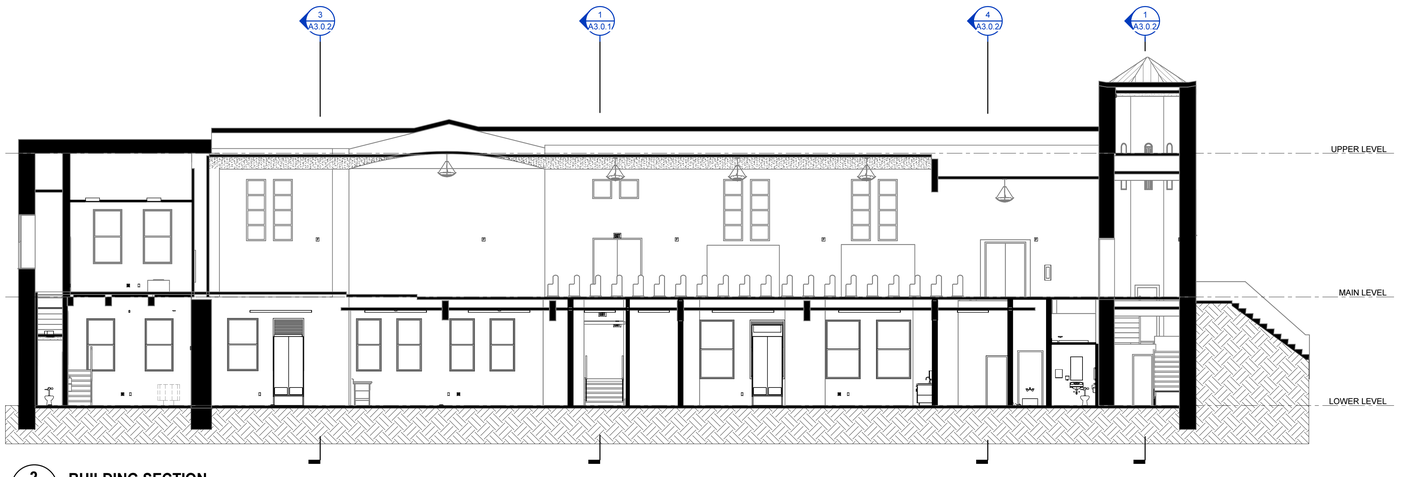
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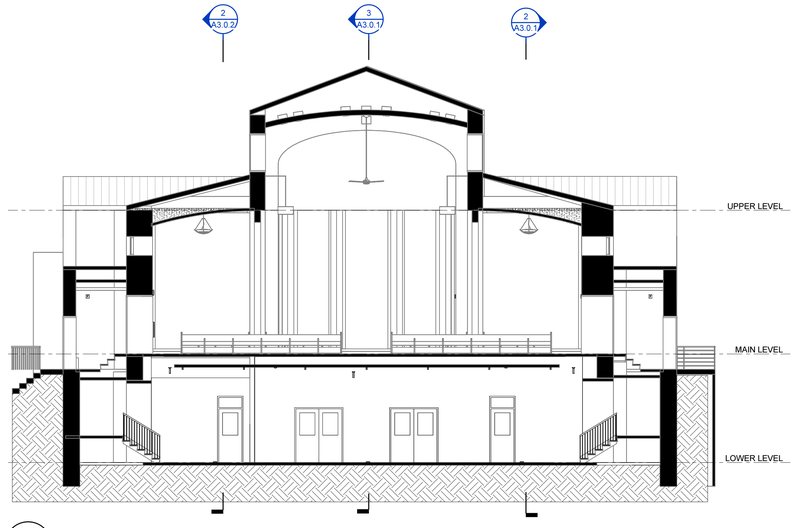
3 A1.1.1 A3.0.1 **BUILDING SECTION**
1/8" = 1'-0"



KEY PLAN
1/16" = 1'-0"



2 A1.1.1 A3.0.1 **BUILDING SECTION**
1/8" = 1'-0"



1 A1.1.1 A3.0.1 **BUILDING SECTION**
1/8" = 1'-0"

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0' 2' 4' 8' 16'
1/8"=1'-0"

N

PATTERSON PARK PUBLIC CHARTER SCHOOL

661123
Ph. 1 Interior Fitout of St. Elizabeth's Church
2700 E. BALTIMORE ST, BALTIMORE, MD 21224

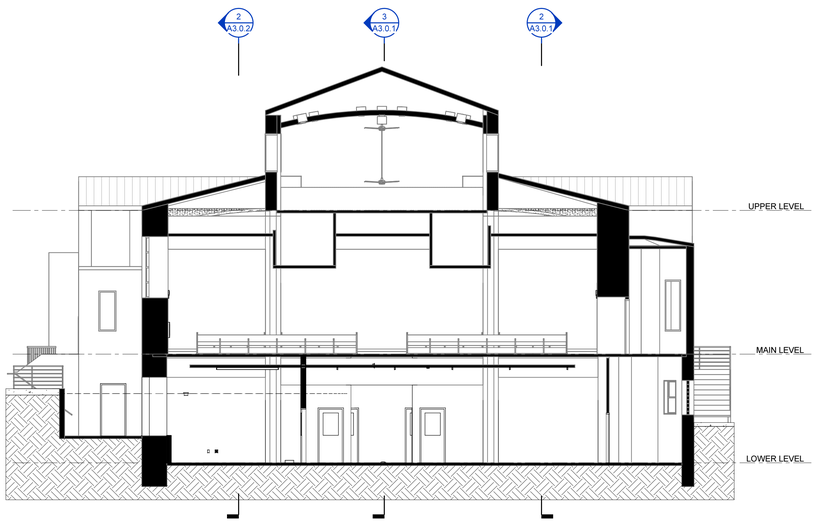
PROJECT NO: 661123 DATE: OCTOBER 23, 2026
SUBMITTAL: PERMIT SUBMISSION

REVISIONS	
DATE	DESCRIPTION

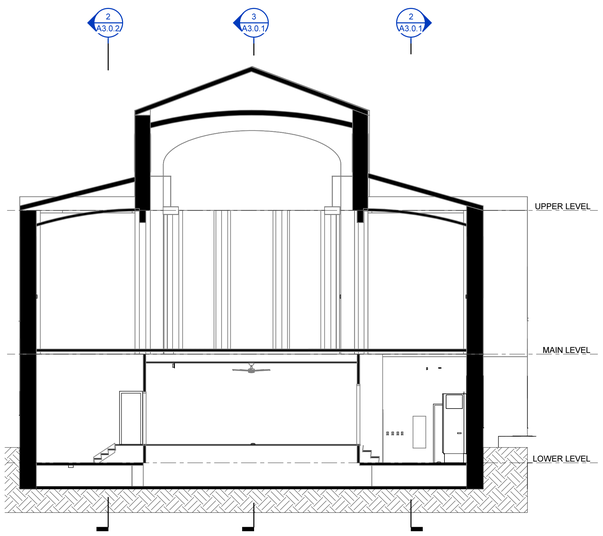
BUILDING SECTIONS

A3.0.1

10/23/2026 11:39:33 AM



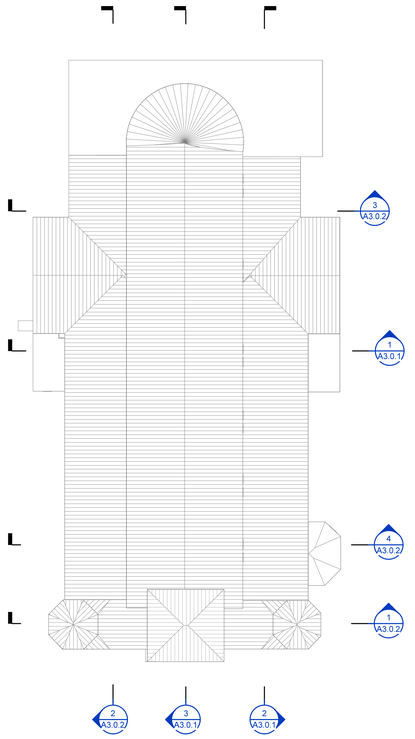
4 BUILDING SECTION A1.1.1 A3.0.2 1/8" = 1'-0"



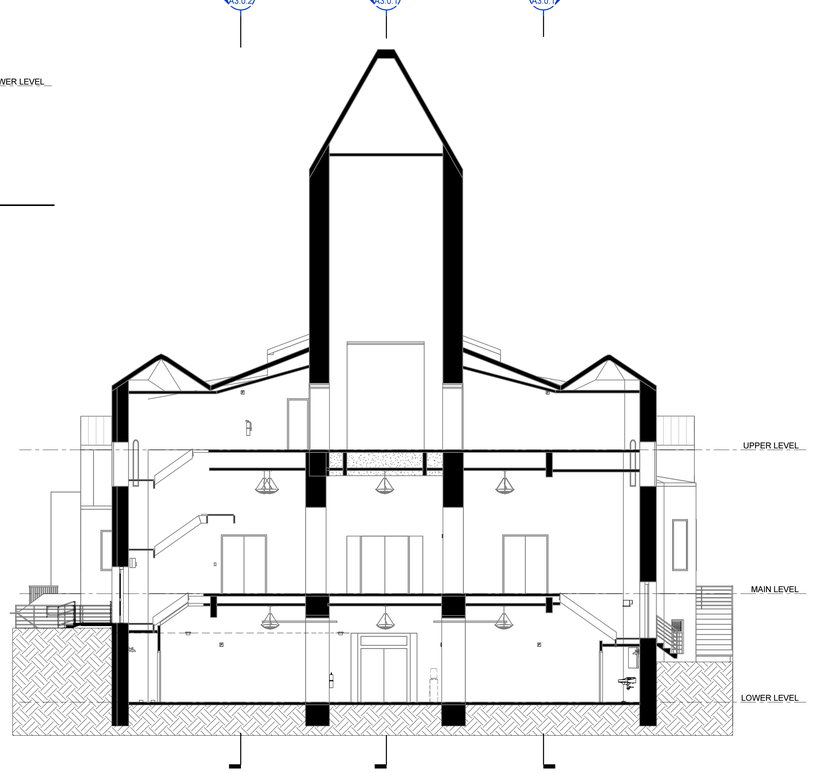
3 BUILDING SECTION A1.1.1 A3.0.2 1/8" = 1'-0"



2 BUILDING SECTION A1.1.1 A3.0.2 1/8" = 1'-0"



KEY PLAN



1 BUILDING SECTION A1.1.1 A3.0.2 1/8" = 1'-0"

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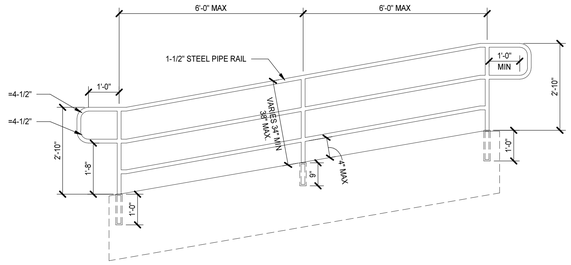
PROJECT NO: 661123 DATE: OCTOBER 23, 2026
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DATE	DESCRIPTION

BUILDING SECTIONS

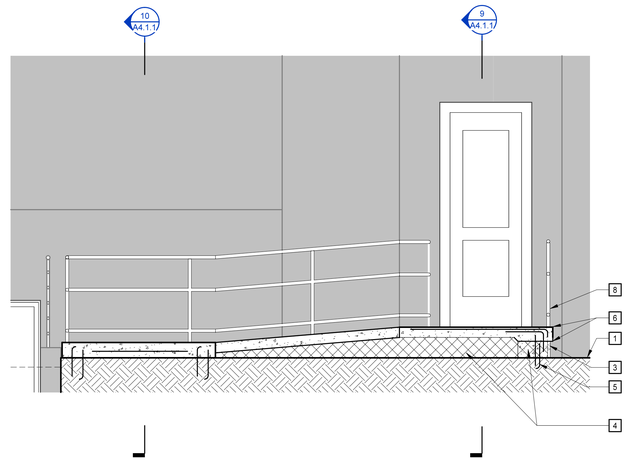
A3.0.2

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NOTES:
1. ALL MATERIALS AND METHODS SHALL COMPLY WITH MSHA SPECIFICATIONS
2. THE CONTRACTOR SHALL SUBMIT SHOP DRAWINGS FOR APPROVAL PRIOR TO FABRICATION OF THE HANDRAILS
3. THE COLOR OF THE HANDRAILS SHALL BE BLACK
4. POWDER COAT FINISH SHALL BE SHOP APPLIED
5. SEE RAILING POST DETAIL FOR FASTENING METHODS
6. A HANDRAIL SHALL BE PROVIDED ON BOTH SIDES OF THE RAMP

RAMP DETAIL
NO SCALE



11 A4.1.1 A4.1.1 RAMP SECTION
1/2" = 1'-0"

DETAILS SHOWN ARE TYPICAL IN NATURE AND MAY NOT APPLY TO CONDITIONS OF EXTERIOR RAMP & RAILING. REFER TO IF NECESSARY AND DISCUSS UNIQUE CONDITION ADJUSTMENTS WITH ARCHITECT, TYP.

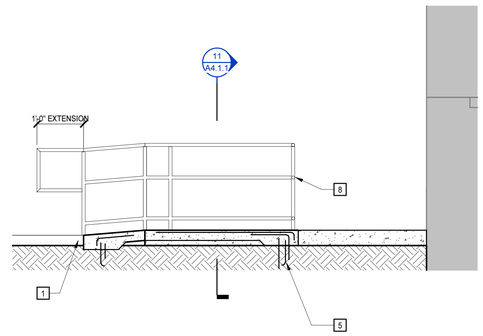
GENERAL NOTES

A. ALL RAILING INFILL PANELS: 3/4" X 3/4" STL BARS, UNO
B. TOP OF HANDRAIL: 3'-0" ABOVE EDGE OF RISERS AND FINISH FLOOR
C. TOP OF GUARDS: 3'-7" ABOVE EDGE OF RISERS AND FINISH FLOOR
D. ALL RAILING: 1 1/4" STL PIPE, UNO

ENLARGED RAMP AND STAIR KEYNOTES

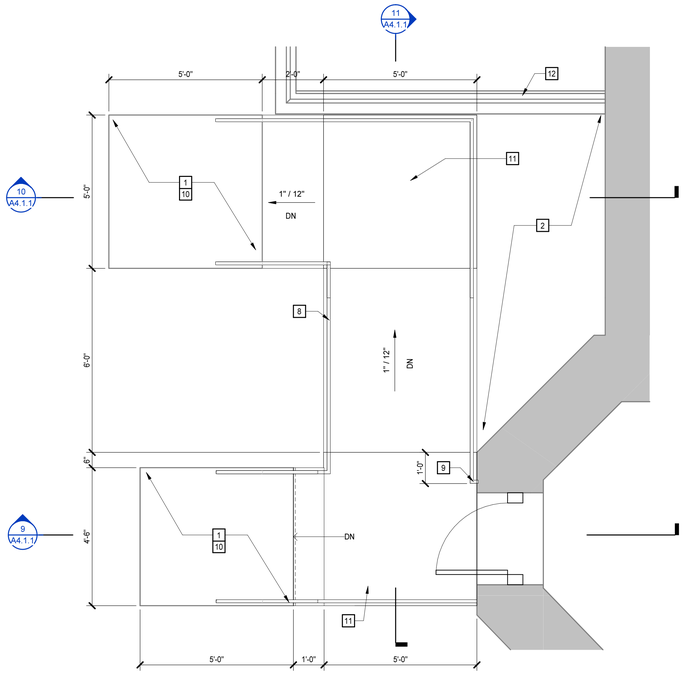
APPLIES TO A4.1.n SERIES

1	EXISTING SIDEWALK
2	CONCRETE INFILL. SLOPES TO MATCH ADJACENT RAMP RUNS AND LANDINGS.
3	1" CONCRETE PARGE
4	12" CMU GROUTED SOLID
5	DOWEL CMU INTO EXISTING SIDEWALK
6	CHAMFER EDGES
7	COMPRESSIBLE JOINT ALONG EDGE OF EXISTING BUILDING, TYP.
8	BLACK POWDER COATED STEEL HANDRAIL, TYP.
9	HANDRAIL TO RETURN TO WALL
10	RAMP/STAIR LANDING AREA, TYP.
11	RAISED CONCRETE LANDING, DOWELED & ANCHORED INTO SIDEWALK
12	EXISTING RAILING TO ADJACENT LIGHT WELL



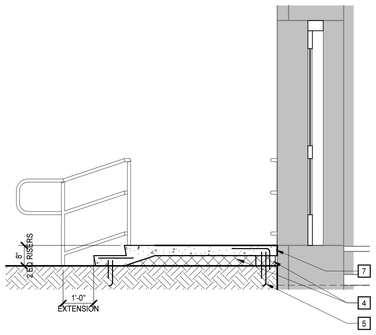
10 A4.1.1 A4.1.1 RAMP SECTION
1/2" = 1'-0"

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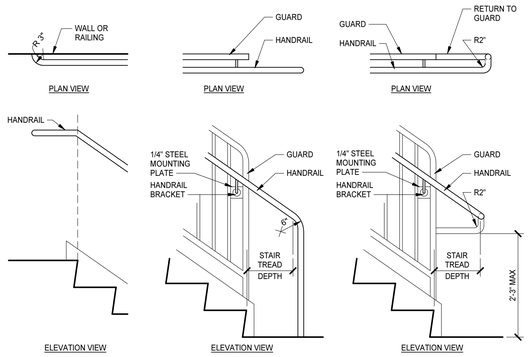
8 A1.1.2 A4.1.1 ENLARGED RAMP PLAN
1/2" = 1'-0"

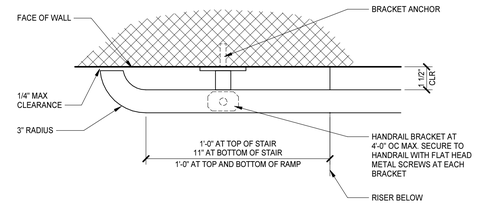
GC TO VERIFY ALL SPOT ELEVATIONS PRIOR TO RAMP CONSTRUCTION. NOTIFY ARCHITECT TO CONFIRM RAMP DESIGN.

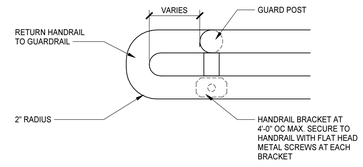


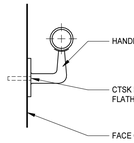
9 A4.1.1 A4.1.1 RAMP SECTION
1/2" = 1'-0"

DETAILS SHOWN ARE TYPICAL IN NATURE AND MAY NOT APPLY TO CONDITIONS OF EXTERIOR RAMP & RAILING. REFER TO IF NECESSARY AND DISCUSS UNIQUE CONDITION ADJUSTMENTS WITH ARCHITECT, TYP.









HANDRAIL DETAILS
NO SCALE

DETAILS SHOWN ARE TYPICAL IN NATURE AND MAY NOT APPLY TO CONDITIONS OF EXTERIOR RAMP & RAILING. REFER TO IF NECESSARY AND DISCUSS UNIQUE CONDITION ADJUSTMENTS WITH ARCHITECT, TYP.

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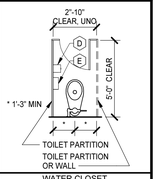
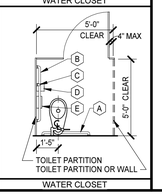
ENLARGED STAIR & RAMPS PLANS AND SECTIONS

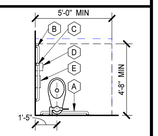
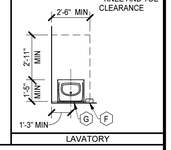
A4.1.1

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TOILET ASSEMBLIES

APPLIES TO DRAWINGS A5.1.1 - A5.X.X
REPRESENTED BY ⟨TAn⟩

MARK	REMARKS	PLAN
TA1		
TA2	OMIT (E)	
		WATER CLOSET
BARRIER FREE TA3		
BARRIER FREE TA4	OMIT (E)	
		WATER CLOSET

MARK	REMARKS	PLAN
BARRIER FREE TA7	(E)	
BARRIER FREE TA11	CENTER (G) OVER LAVATORY	* KNEE AND TOE CLEARANCE 
		LAVATORY

LEGEND NOTES:

A. HANDING/ORIENTATION MAY VARY. REFER TO PLANS FOR PROPER ORIENTATION.

B. PLUMBING FIXTURE GRAPHICS IN THIS LEGEND ARE REPRESENTATIVE ONLY. ACTUAL PLUMBING FIXTURES MAY VARY.

C. PROVIDE TOILET COMPARTMENT COAT HOOK WITH BUMPER, MOUNTED CENTERED ON INSIDE FACE OF TOILET COMPARTMENT DOORS, AT 3'-11" TO TOP.

TOILET ACCESSORIES SCHEDULE

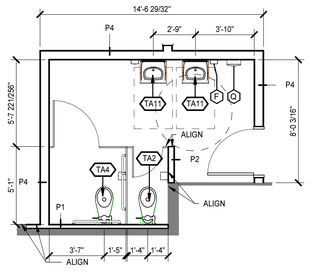
MARK	DESCRIPTION	MOUNTING HEIGHT	REMARKS
A	36" HORIZONTAL GRAB BAR	REFER TO WATER CLOSET ELEVATIONS	
B	42" HORIZONTAL GRAB BAR	REFER TO WATER CLOSET ELEVATIONS	
C	18" VERTICAL GRAB BAR	REFER TO WATER CLOSET ELEVATIONS	
D	TOILET TISSUE DISPENSER	REFER TO WATER CLOSET ELEVATIONS	
E	SANITARY NAPKIN DISPOSAL	REFER TO WATER CLOSET ELEVATIONS	
F	SOAP DISPENSER	3'-4" AFF TO DISPENSING OUTLET	
G	MIRROR (18" x 36"), OVER LAV AND COUNTERTOP	3'-4" AFF TO BOTTOM OF REFLECTIVE SURFACE	
MOP-1	MOP & BROOM HOLDER W/ SHELF	5'-0" AFF TO TOP OF SHELF	
Q	PAPER TOWEL DISPENSER	3'-8" AFF TO DISPENSING OUTLET OR OPERABLE PART IF PRESENT (e.g.,CRANK, BUTTON, SENSOR)	

1. ACCESSORY ITEMS ARE IDENTIFIED BY ⬡ ON PLANS. LETTERS CORRESPOND TO SCHEDULE ABOVE.
2. ACTUAL DIMENSIONS OF ACCESSORIES MAY VARY. COORDINATE DIFFERENCES, IF ANY.
3. REFER TO ALL CASEWORK ELEVATIONS FOR ADDITIONAL TOILET ACCESSORY LOCATIONS.
4. PROVIDE MOP AND BROOM HOLDER W/ SHELF ⬡ AT ALL CUSTODIAL/JANITORIAL SINKS. MOUNT AT 5'-0" AFF TO CENTERLINE AND LOCATE ON SIDE WALL OF SINK (NOT ON WALL ABOVE FAUCET).
5. PROVIDE ROBE HOOK ON INTERIOR FACE OF ALL TOILET ROOM DOORS WHEREIN ONLY ONE WATER CLOSET IS PROVIDED. MOUNT AT 3'-11" AFF TO TOP.

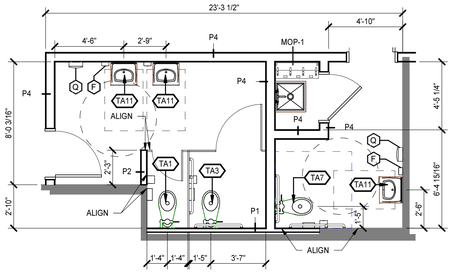
TOILET ASSEMBLIES, SCHEDULE AND ENLARGED PLAN GENERAL NOTES

A. PLAN DIMENSIONS ARE TO FACE OF WALL OR PARTITION. WHERE APPLIED FINISHES OCCUR-SUCH AS CERAMIC TILE- DIMENSIONS ARE TO FACE OF APPLIED FINISH. FOR WAINSCOTS, FLOOR PLAN DIMENSIONS ARE TO FACE OF WAINSCOT MATERIAL. APPLIED FINISHES ARE NOT ALLOWED TO REDUCE CLEAR DIMENSIONS. "APPLIED FINISHES" IN THIS CASE DO NOT INCLUDE TRIM, BASE, AND ACOUSTIC WALL PANELS.

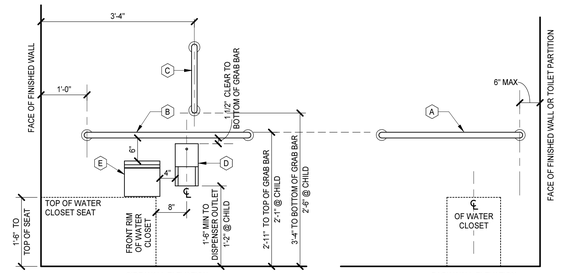
B. CLEAR DIMENSIONS ARE TO FACE OF APPLIED WALL AND PARTITION FINISHES.



6 A1.1.1 A5.1.1 **ENLARGED TOILET PLAN**
1/4" = 1'-0"



5 A1.1.1 A5.1.1 **ENLARGED TOILET PLAN**
1/4" = 1'-0"



WATER CLOSET ELEVATIONS
3/4" = 1'-0"

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PROJECT NO: 661123 DATE: OCTOBER 23, 2026

SUBMITTAL: PERMIT SUBMISSION

REVISIONS

DATE	DESCRIPTION

ENLARGED TOILET PLANS AND DETAILS

A5.1.1

10/23/2026 11:39:37 AM

FLOOR PLAN & ELEVATION GENERAL NOTES

A. VERIFY ALL DIMENSIONS INCLUDING DIMENSIONS ON STRUCTURAL DRAWINGS AND OTHER ARCHITECTURAL DRAWINGS, IMMEDIATELY NOTIFY ARCHITECTS OF ANY DISCREPANCIES.

B. COLUMN GRID LINES ARE FOR REFERENCE ONLY. REFER TO STRUCTURAL DRAWINGS FOR NEW COLUMN LOCATIONS.

C. COORDINATE ROUGH-INS, PROVIDE BLOCKING FOR ALL RECESSED AND SURFACE MOUNTED EQUIPMENT AND ACCESSORIES INCLUDING GRAB BARS AND OTHER TOILET ACCESSORIES, WALL BUMPERS, WINDOW TREATMENTS, MARKER BOARDS, ETC.

D. ALL PENETRATIONS IN FIRE RATED ASSEMBLIES SHALL MAINTAIN THE RATING OF THE ASSEMBLY.

E. REFER TO SHEET A0.1.2 FOR WALL/PARTITION TYPES AND GENERAL PARTITION NOTES.

F. REFER TO A7 SERIES FOR FINISH INFORMATION.

G. REFER TO A2 SERIES FOR EXTERIOR ELEVATIONS.

I. REFER TO A3 SERIES FOR BUILDING AND WALL SECTIONS.

J. REFER TO A7 SERIES FOR CASEWORK PLANS.

K. REFER TO A1 SERIES FOR REFLECTED CEILING PLANS.

L. REFER TO WALL SECTIONS AND DETAILS FOR EXTERIOR WALL TYPES AND CONSTRUCTION.

M. REFER TO FIRE PROTECTION, PLUMBING AND CIVIL DRAWINGS FOR FIRE DEPARTMENT CONNECTION LOCATION & UTILITIES.

N. FOR EXISTING DOOR TAGS D1 REFER TO A6.1.1.

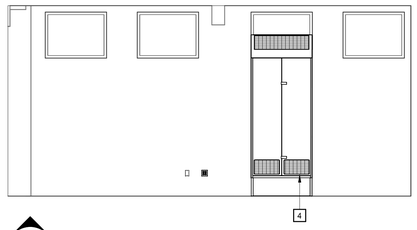
ENLARGED ELEVATION KEYNOTES

APPLIES TO A5.2.n SERIES

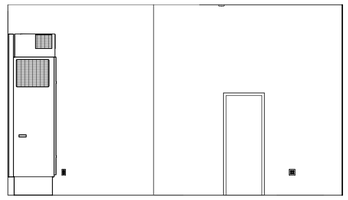
1	SOAP DISPENSER
2	PAPER TOWEL DISPENSER
3	ACCESSIBLE ROLL UNDER APRON
4	VERTICAL PACKAGED UNIT AT CLASSROOM AREAS, TYP.
5	FULL-HEIGHT LOUVER (BEYOND); BLANK OFF UNUSED PORTION OF LOUVER WITH INSULATED PANEL W/ INSET SCREEN AND ALUMINUM SHEET PAINTED BLACK (FINAL SIZE DETERMINED PWER CLEAR OPENING REQ'D BY MECHANICAL)
6	NEW PROJECTOR TO BE PROVIDED BY SCHOOL. ELECTRICAL/LOW-VOLTAGE CONNECTION COORDINATED BY OTHERS. REFERENCE ELECTRICAL DRAWINGS.

ACCESSORY SCHEDULE

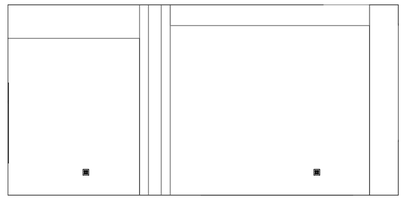
MB-4	MARKER BOARD, 8'-0" X 4'-0", MOUNTED 2'-1" AFF
MB-8	MARKER BOARD, 8'-0" X 4'-0", MOUNTED 2'-1" AFF
TS-12	TACK STRIP, 12'x15"
MOP-1	MOP AND BROOM HOLDER, 2'-0" X 2'-10", MOUNTED 5'-0" AFF



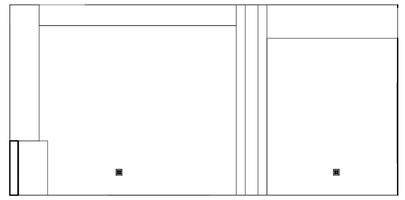
14 A1.1.1 A5.2.1 **CLASSROOM 015 - WEST ELEVATION**
1/4" = 1'-0"



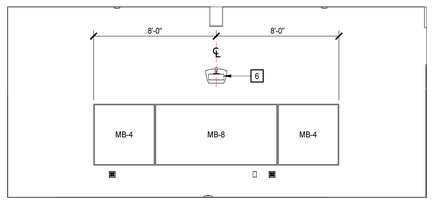
13 A1.1.1 A5.2.1 **CLASSROOM 015 - NORTH ELEVATION**
1/4" = 1'-0"



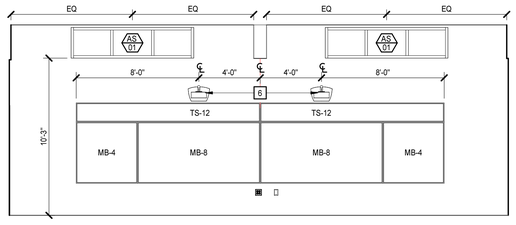
6 A1.1.1 A5.2.1 **CLASSROOM 011 - NORTH ELEVATION**
1/4" = 1'-0"



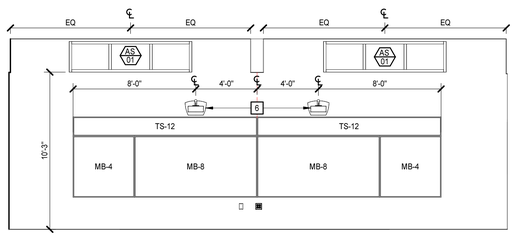
3 A1.1.1 A5.2.1 **CLASSROOM 010 - NORTH ELEVATION**
1/4" = 1'-0"



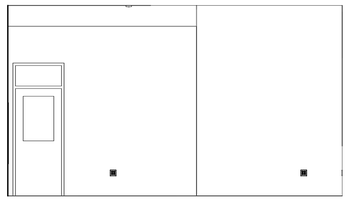
12 A1.1.1 A5.2.1 **CLASSROOM 015 - EAST ELEVATION**
1/4" = 1'-0"



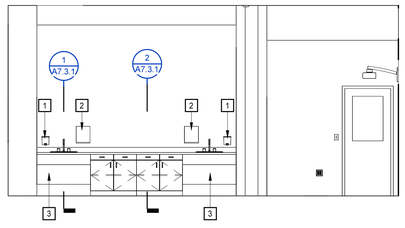
5 A1.1.1 A5.2.1 **CLASSROOM 011 - WEST ELEVATION**
1/4" = 1'-0"



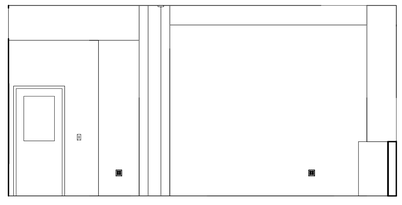
2 A1.1.1 A5.2.1 **CLASSROOM 010 - EAST ELEVATION**
1/4" = 1'-0"



11 A1.1.1 A5.2.1 **CLASSROOM 015 - SOUTH ELEVATION**
1/4" = 1'-0"



4 A1.1.1 A5.2.1 **CLASSROOM 011 - SOUTH ELEVATION**
1/4" = 1'-0"



1 A1.1.1 A5.2.1 **CLASSROOM 010 - SOUTH ELEVATION**
1/4" = 1'-0"

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PATTERSON PARK PUBLIC CHARTER SCHOOL

661123
Ph. 1 Interior Fitout of St. Elizabeth's Church
2700 E. BALTIMORE ST, BALTIMORE, MD 21224

PROJECT NO: 661123 DATE: OCTOBER 23, 2026
SUBMITTAL: PERMIT SUBMISSION

REVISIONS

DATE	DESCRIPTION

ENLARGED PLANS, ELEVATIONS, AND DETAILS

A5.2.1

10/23/2026 11:15:37 AM

FLOOR PLAN & ELEVATION GENERAL NOTES

A. VERIFY ALL DIMENSIONS INCLUDING DIMENSIONS ON STRUCTURAL DRAWINGS AND OTHER ARCHITECTURAL DRAWINGS, IMMEDIATELY NOTIFY ARCHITECTS OF ANY DISCREPANCIES.

B. COLUMN GRID LINES ARE FOR REFERENCE ONLY. REFER TO STRUCTURAL DRAWINGS FOR NEW COLUMN LOCATIONS.

C. COORDINATE ROUGH-INS, PROVIDE BLOCKING FOR ALL RECESSED AND SURFACE MOUNTED EQUIPMENT AND ACCESSORIES INCLUDING GRAB BARS AND OTHER TOILET ACCESSORIES, WALL BUMPERS, WINDOW TREATMENTS, MARKER BOARDS, ETC.

D. ALL PENETRATIONS IN FIRE RATED ASSEMBLIES SHALL MAINTAIN THE RATING OF THE ASSEMBLY.

E. REFER TO SHEET A0.1.2 FOR WALL/PARTITION TYPES AND GENERAL PARTITION NOTES.

F. REFER TO A7 SERIES FOR FINISH INFORMATION.

G. REFER TO A2 SERIES FOR EXTERIOR ELEVATIONS.

I. REFER TO A3 SERIES FOR BUILDING AND WALL SECTIONS.

J. REFER TO A7 SERIES FOR CASEWORK PLANS.

K. REFER TO A1 SERIES FOR REFLECTED CEILING PLANS.

L. REFER TO WALL SECTIONS AND DETAILS FOR EXTERIOR WALL TYPES AND CONSTRUCTION.

M. REFER TO FIRE PROTECTION, PLUMBING AND CIVIL DRAWINGS FOR FIRE DEPARTMENT CONNECTION LOCATION & UTILITIES.

N. FOR EXISTING DOOR TAGS D1 REFER TO A6.1.1.

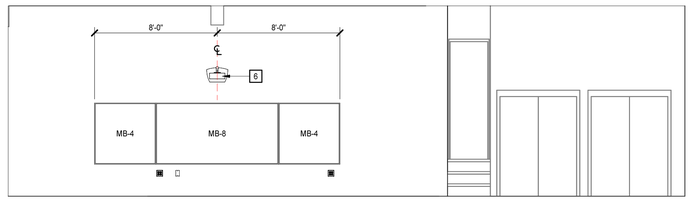
ENLARGED ELEVATION KEYNOTES

APPLIES TO A5.2.n SERIES

1	SOAP DISPENSER
2	PAPER TOWEL DISPENSER
3	ACCESSIBLE ROLL UNDER APRON
4	VERTICAL PACKAGED UNIT AT CLASSROOM AREAS, TYP.
5	FULL-HEIGHT LOUVER (BEYOND); BLANK OFF UNUSED PORTION OF LOUVER WITH INSULATED PANEL W/ INSET SCREEN AND ALUMINUM SHEET PAINTED BLACK (FINAL SIZE DETERMINED PWER CLEAR OPENING REQ'D BY MECHANICAL).
6	NEW PROJECTOR TO BE PROVIDED BY SCHOOL. ELECTRICAL/LOW-VOLTAGE CONNECTION COORDINATED BY OTHERS. REFERENCE ELECTRICAL DRAWINGS.

ACCESSORY SCHEDULE

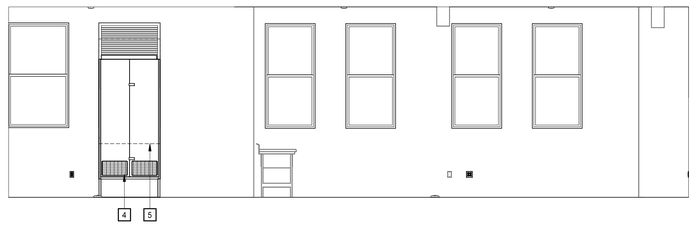
MB-4	MARKER BOARD, 8'-0" X 4'-0", MOUNTED 2'-1" AFF
MB-8	MARKER BOARD, 8'-0" X 4'-0", MOUNTED 2'-1" AFF
TS-12	TACK STRIP, 12'x15"



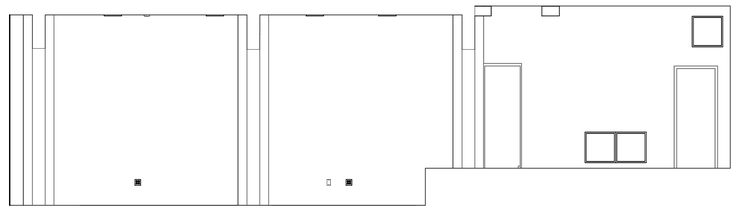
8 A1.1.1 A5.2.2 **CLASSROOM 017 - WEST ELEVATION**
1/4" = 1'-0"



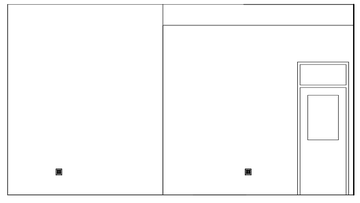
7 A1.1.1 A5.2.2 **CLASSROOM 017 - NORTH ELEVATION**
1/4" = 1'-0"



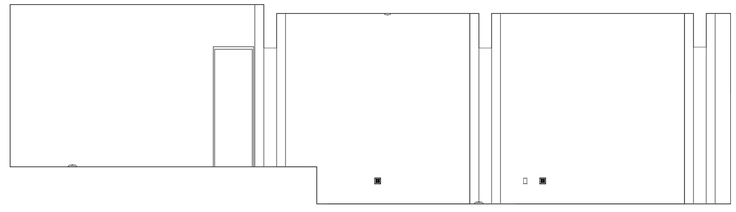
5 A1.1.1 A5.2.2 **CLASSROOM 017 - EAST ELEVATION**
1/4" = 1'-0"



2 A0.3.7 A5.2.2 **CLASSROOM 016 - WEST ELEVATION**
1/4" = 1'-0"



4 A1.1.1 A5.2.2 **CLASSROOM 017 - SOUTH ELEVATION**
1/4" = 1'-0"



1 A0.3.7 A5.2.2 **CLASSROOM 016 - EAST ELEVATION**
1/4" = 1'-0"

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PATTERSON PARK PUBLIC CHARTER SCHOOL

661123
Ph. 1 Interior Fitout of St. Elizabeth's Church
2700 E. BALTIMORE ST, BALTIMORE, MD 21224

PROJECT NO: 661123 DATE: OCTOBER 23, 2026
SUBMITTAL: PERMIT SUBMISSION

REVISIONS	
DATE	DESCRIPTION

ENLARGED PLANS, ELEVATIONS, AND DETAILS

A5.2.2

10/23/2026 12:07:26 PM

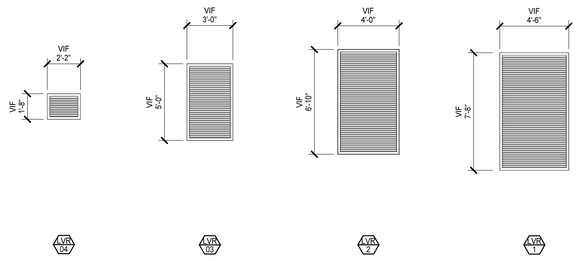
DOOR SCHEDULE - LOWER LEVEL

NUMBER	DOOR TYPE	SIZE (NOMINAL)	DOOR MATL	DOOR LOUVER	DOOR UC	DOOR GLAZING TYPE	FRAME TYPE	FRAME NUMBER	FRAME SECTIONS	FRAME HEAD DETAIL	FRAME JAMB DETAIL	FRAME JAMB DETAIL	FRAME SILL DETAIL	FIRE RATING (MINS)	NOTES
004	F	3'-0" x 7'-0" x 1 3/4"	WD		3/4"	--	STL	2							
005	F	3'-0" x 7'-0" x 1 3/4"	WD		3/4"	--	STL	2							
006	F	3'-0" x 7'-0" x 1 3/4"	WD		3/4"	--	STL	2							
006.1	F	3'-0" x 7'-0" x 1 3/4"	WD		3/4"	--	STL	2							
007	F	2'-6" x 6'-4" x 1 3/4"	WD		--	--	WD	1							
008	G	3'-0" x 7'-0" x 1 3/4"	WD		--	1	STL	2							
010	G	3'-0" x 7'-0" x 1 3/4"	WD		--	1	STL	2							DOOR TO HAVE CLOSER
011	G	3'-0" x 7'-0" x 1 3/4"	WD		--	1	STL	2							DOOR TO HAVE CLOSER
012	F	3'-0" x 7'-0" x 1 3/4"	WD		--	--	STL	2							
013	G	3'-0" x 7'-0" x 1 3/4"	WD		--	1	STL	2							
014.1	F	3'-0" x 6'-8" x 1 3/4"	STL		--	--	STL	1							DOOR TO INCLUDE PANIC HARDWARE FOR EGRESS
014.2	F	3'-0" x 6'-8" x 1 3/4"	STL		--	--	STL	1							DOOR TO INCLUDE PANIC HARDWARE FOR EGRESS
015	G	3'-0" x 7'-0" x 1 3/4"	WD		--	1	STL	2							DOOR TO HAVE CLOSER
015.1	F	2'-4" x 6'-8" x 1 3/4"	WD		--	--	WD	1							
016.1	G	PR 3'-0" x 7'-0" x 1 3/4"	WD		--	1	STL	3							DOOR TO HAVE 180-DEGREE HINGES; DOOR TO HAVE CLOSER
016.2	G	PR 3'-0" x 7'-0" x 1 3/4"	WD		--	1	STL	3							DOOR TO HAVE 180-DEGREE HINGES; DOOR TO HAVE CLOSER
017	G	3'-0" x 7'-0" x 1 3/4"	WD		--	--	STL	2							DOOR TO HAVE CLOSER
018	F	2'-6" x 6'-8" x 1 3/4"	WD		--	--	WD	1							
018.1	F	2'-6" x 6'-6" x 1 3/4"	STL		--	--	STL	1							DOOR TO INCLUDE PANIC HARDWARE FOR EGRESS
020	F	2'-4" x 6'-10" x 1 3/4"	WD		--	--	WD	1							
021	F	3'-0" x 7'-6" x 1 3/4"	WD		--	--	WD	1							
021.2	F	2'-8" x 6'-10" x 1 3/4"	WD		--	--	WD	1							

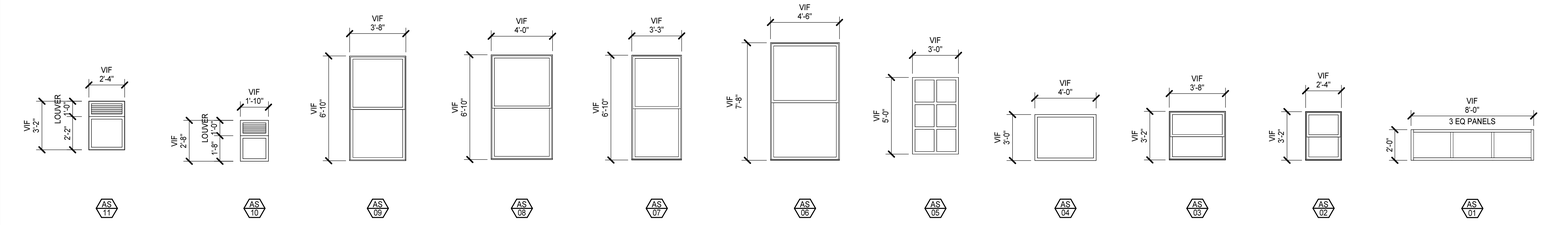
DOOR SCHEDULE - MAIN LEVEL

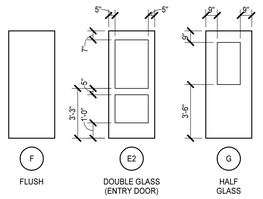
NUMBER	DOOR TYPE	SIZE (NOMINAL)	DOOR MATL	DOOR LOUVER	DOOR UC	DOOR GLAZING TYPE	FRAME TYPE	FRAME NUMBER	FRAME SECTIONS	FRAME HEAD DETAIL	FRAME JAMB DETAIL	FRAME JAMB DETAIL	FRAME SILL DETAIL	FIRE RATING (MINS)	NOTES
102.1	E2	2'-4" x 7'-0" x 1 3/4"	STL		--	1	STL	1							DOOR TO INCLUDE PANIC HARDWARE FOR EGRESS
110	G	3'-4" x 9'-10" x 1 3/4"	WD		--	1	WD	1							
110.1	F	3'-0" x 7'-0" x 1 3/4"	STL		--	--	STL	1							DOOR TO INCLUDE PANIC HARDWARE FOR EGRESS
110.3	F	2'-8" x 7'-0" x 1 3/4"	WD		--	--	STL	1							DOOR TO INCLUDE PANIC HARDWARE FOR EGRESS
111	G	3'-4" x 9'-10" x 1 3/4"	WD		--	1	WD	1							

LOUVER TYPES



ALUMINUM WINDOW TYPES





DOOR TYPES

NO SCALE

DOOR AND FRAME DETAIL KEYNOTES

APPLIES TO A6.2.n SERIES

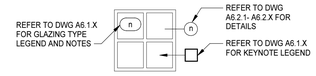
1	ANCHORAGES, REINFORCING, SPECIFIC PARTITION CONSTRUCTION AND/OR LINTELS ARE NOT SHOWN FOR CLARITY.
2	REFER TO FRAME SECTION IN DOOR SCHEDULE FOR TYPE.
3	SEALANT, ALL SIDES - TOOL TO 90°.
4	BACKBEND RETURN @ GB LOCATIONS ONLY.
5	9/16" @ MAS; 1/2" @ GB.
6	1/4" @ JAMBS, UNO; DIMENSION @ HEAD & SILL VARIES.
7	BULLNOSE @ CMU JAMBS & SILLS.
8	0" @ GB LOCATIONS; 1/16" @ MAS LOCATIONS.

DOOR, FRAME AND GLAZING TYPE KEYNOTES

APPLIES TO A6.1.n SERIES

D1	EXISTING DOOR TO REMAIN TO INCLUDE NEW PANIC HARDWARE IF NOT PRESENT FOR PROPOSED EGRESS PATH AS PART OF PROJECT.

GENERAL NOTES



A. ROLLER SHADES TO BE PROVIDED AT ALL CLASSROOM & OFFICE WINDOWS.

B. HORIZONTAL BLINDS TO BE PROVIDED AT ALL OTHER WINDOWS REPLACED WITH THIS PROJECT, UNO.

GLAZING TYPES

REPRESENTED BY n

1. 1/4" CLEAR
2. 1" INSULATING GLAZING UNIT, LOW-E COATING, TEMPERED

NOTES:
1. ALL GLAZING IN INTERIOR FRAMES SHALL BE TYPE 1, UNO
2. ALL GLAZING IN EXTERIOR FRAMES SHALL BE TYPE 2, UNO
3. GLAZE ALL OPENINGS IN FRAMES UNLESS SPECIFICALLY INDICATED OTHERWISE
4. ALL GLAZING SHALL BE SAFETY GLASS UNLESS INDICATED OTHERWISE

GENERAL NOTES

A. UNLESS INDICATED OTHERWISE, ALL DETAIL NUMBERS IN THE DOOR AND FRAME SCHEDULE FOR HEAD, JAMB AND SILL CONDITIONS REFER TO DRAWINGS A6.1.1

B. DOOR AND FRAME DETAILS INDICATE GENERAL CHARACTERISTICS OF DOOR AND FRAME SIZES AND COMPONENTS AND MAY NOT INDICATE EXACT FIELD CONDITIONS OR REQUIREMENTS. COORDINATE DETAILS WITH OTHER DRAWINGS AND SPECS TO DETERMINE ALL COMPONENTS (E.G., SEALANTS, ANCHORS, HARDWARE, LINTELS, CLIPS) REQUIRED FOR COMPLETE AND FUNCTIONAL INSTALLATION.

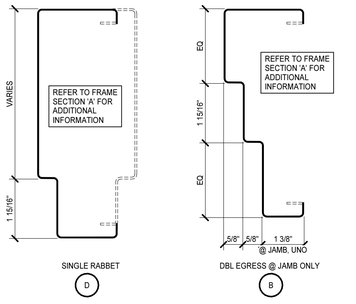
C. DOOR SWINGS ON FLOOR PLANS TAKE PRECEDENCE OVER SWINGS INDICATED ELSEWHERE (E.G., ELEVATIONS).

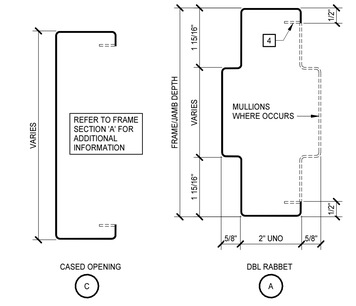
D. EXTERIOR DOORS A PART OF THE EGRESS PATH SHALL BE EQUIPPED WITH PANIC HARDWARE AND CLOSERS.

E. CLASSROOM DOORS AT CORRIDORS SHALL BE EQUIPPED WITH CLOSERS.

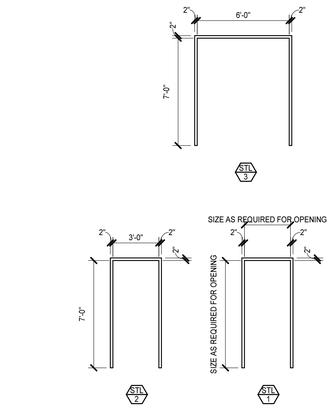
F. GC TO VERIFY ALL EXISTING DOOR FRAME DIMENSIONS.

G. GC, OWNER & ARCHITECT TO EVALUATE ADDITIONAL DOORS WITHIN PROJECT WORK AREA FOR POTENTIAL REPLACEMENT.



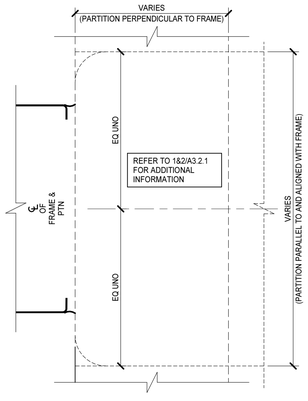


1. ALL FRAME/JAMB DEPTHS, OTHER THAN WRAP CONDITIONS, SHALL BE ____, UNO.
2. ALL FRAME/JAMB DEPTHS AT WRAP CONDITIONS SHALL BE SIZED TO SUIT PARTITION.
3. DOORS, PANELS, GLAZING, STOPS, AND OTHER FRAME INFILLS ARE NOT SHOWN IN FRAME SECTIONS AS THEY VARY - PROVIDE SAME WHERE INDICATED.

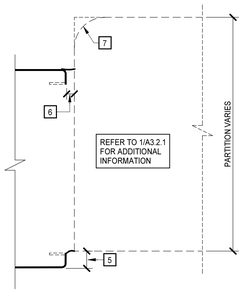


DOOR FRAME TYPES

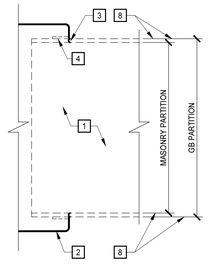
1/4" = 1'-0"



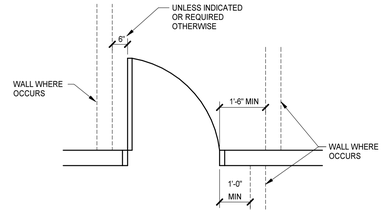
5 A6.1.1 — **INTERIOR BETWEEN THE JAMB - BUTTED HEAD/JAMB/SILL** 6" = 1'-0"



4 A6.1.1 — **INTERIOR BETWEEN THE JAMB - PROJECTED HEAD/JAMB/SILL** 6" = 1'-0"



3 A6.1.1 — **INTERIOR WRAP HEAD/JAMB/SILL** 6" = 1'-0"



MANEUVERING CLEARANCE AT DOORS

NO SCALE

STEEL FRAME SECTIONS

NO SCALE

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PATTERSON PARK PUBLIC CHARTER SCHOOL

661123
Ph. 1 Interior Fitout of St. Elizabeth's Church
2700 E. BALTIMORE ST, BALTIMORE, MD 21224

PROJECT NO: 661123 DATE: OCTOBER 23, 2026

SUBMITTAL: PERMIT SUBMISSION

REVISIONS

DATE	DESCRIPTION

DOOR AND FRAME SCHEDULE

A6.1.1

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CASEWORK GENERAL NOTES

A. UNLESS INDICATED OTHERWISE, ALL COUNTERTOP(S):
   a. 2'-10" AFF MAX OR 2'-10" MAX TO TOP OF RIM AT DROP-IN SINKS AND LAVATORIES WHERE OCCURS
   b. 2'-1" DEEP
   c. HIGH PRESSURE LAMINATE (BASE BID), SOLID SURFACE (ADD ALTERNATE)
   d. BACKSPLASHES: 4" HIGH AT ALL SIDES AND BACK, SAME MATERIAL AS COUNTERTOP
   e. EXTEND COUNTERTOP 1/2" PAST BASE CABINET AT ALL EXPOSED CASEWORK ENDS
   f. VERIFY SLAB LEVELNESS AT CASEWORK PRIOR TO INSTALL. CONSTRUCTION TOLERANCES DO NOT APPLY TO ACCESSIBLITY DIMENSIONS; MAX DIMENSIONS SHALL BE MAINTAINED.

B. UNLESS INDICATED OTHERWISE, ALL BASE CABINET(S):
   a. 2'-0" DEEP NOMINAL
   b. TOE KICKS: 4" NOMINAL HIGH (REDUCE AS NEEDED FOR TOLERANCES) AND 3" DEEP
   c. SINK LOCATIONS: COMPLY WITH APPLICABLE ACCESSIBILITY CODE AND STANDARD REQUIREMENTS AS REFERENCED ON THE LIFE SAFETY DRAWINGS AND PROVIDE CLEAR FLOOR SPACE

C. UNLESS INDICATED OTHERWISE, ALL WALL CABINET(S):
   a. 1'-0 1/2" DEEP NOMINAL
   b. 2'-6" HIGH
   c. TOP AT 7'-0" AFF
   d. MINIMUM 11" CLEAR INTERIOR DEPTH

D. UNLESS INDICATED OTHERWISE, ALL TALL CABINET(S):
   a. 2'-0" DEEP NOMINAL
   b. 7'-0" HIGH
   c. TOE KICKS: 4" HIGH AND 3" DEEP

E. BUILT-IN EQUIPMENT: SIZE OPENING (HEIGHT, WIDTH, AND DEPTH) AND ROUGH-IN REQUIREMENTS AS REQUIRED BASED ON APPROVED MANUFACTURER SUBMITTED.

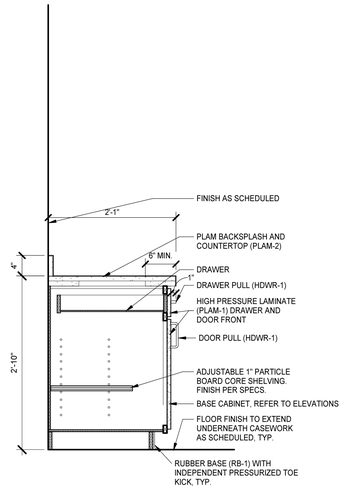
F. ALL SHELVES: ADJUSTABLE UNLESS INDICATED OTHERWISE.

G. PROVIDE FINISH END PANELS AT ALL EXPOSED CASEWORK ENDS.

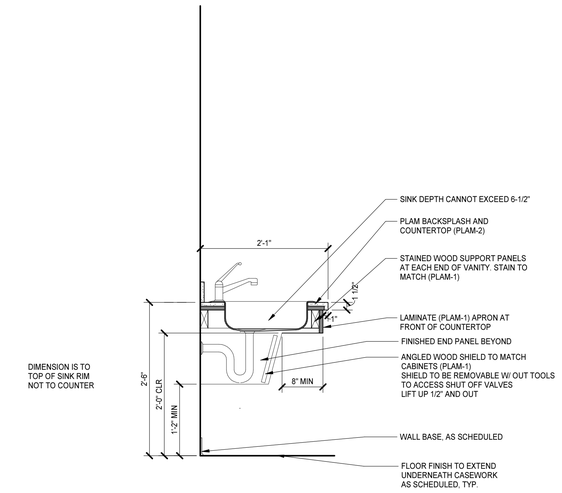
H. LOCKS: ALL CABINETS AND DRAWERS ARE TO INCLUDE KEYED LOCKS UNLESS INDICATED OTHERWISE.

CASEWORK KEYNOTES

APPLIES TO A7.3.n SERIES



2 A5.2.1 A7.3.1 **CASEWORK DETAIL** 1" = 1'-0"



1 A5.2.1 A7.3.1 **SINK BASE DETAIL** 1" = 1'-0"

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1414 KEY HIGHWAY, SECOND FLOOR
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PHONE (410) 539-4300
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PROFESSIONAL CERTIFICATION

I CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED ARCHITECT UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NUMBER_____, EXPIRATION DATE_____.

PATTERSON PARK PUBLIC CHARTER SCHOOL

661123
Ph. 1 Interior Fitout of St. Elizabeth's Church
2700 E. BALTIMORE ST, BALTIMORE, MD 21224

PROJECT NO: 661123 DATE: OCTOBER 23, 2026
SUBMITTAL: PERMIT SUBMISSION

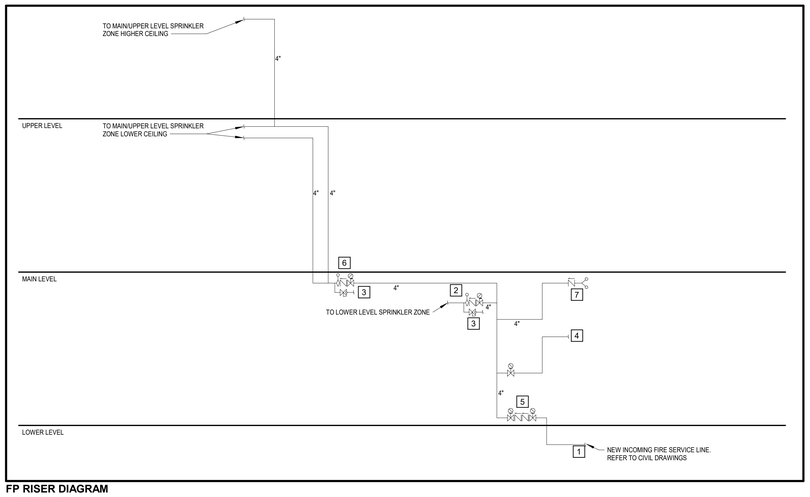
REVISIONS	
DATE	DESCRIPTION

N

CASEWORK

A7.3.1

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FP RISER DIAGRAM
NOT TO SCALE

FIRE PROTECTION DESIGN CRITERIA (NFPA 13 - 2019 EDITION)

HAZARD	ABBR.	AREA	DESIGN CRITERIA	HOSE (GPM)	MAX SPACING	DESIGN BASIS
LIGHT HAZARD	LH	OFFICE AREAS / PUBLIC AREAS / CORRIDORS / RESTROOMS / LOBBY / CLASSROOMS, MEETING ROOMS, ASSEMBLY AREAS	0.10 / 1,500 SQFT	100	225 SQFT	NFPA 13 SECTIONS 4.3.2, 19.3.3.2, & TABLE 19.3.3.1.2
ORDINARY HAZARD GROUP 1	OH1	ELECTRICAL / MECHANICAL / STORAGE / SERVER / IT SERVER	0.15 / 1,500 SQFT	250	130 SQFT	NFPA 13 SECTIONS 4.3.3, 19.3.3.2, & TABLE 19.3.3.1.2
MINIMUM REQUIRED SAFETY FACTOR: 10%						

FIRE PROTECTION SYMBOL LEGEND

ANNOTATIONS

	SCOPE OF WORK BOUNDARY
	REMOTE AREA BOUNDARY
	CONNECTION OF NEW TO EXISTING
1	HYDRAULIC NODE (REFERENCE HYDRAULIC CALCULATIONS)
1	KEYED PLAN NOTE (SEE KEY NOTE SCHEDULE)
BFP	DEVICE TAG (SEE DEVICE SCHEDULE)
PIPE C/L (0'-0" AFF)	PIPE CENTERLINE HEIGHT TAG
ROOM NAME / NO. | HAZARD / TYPE | (0'-0" AFF)	ROOM HAZARD & CEILING TAG, INCLUDES: NO. (ROOM NUMBER), HAZARD (HAZARD CRITERIA, SEE DESIGN CRITERIA THIS SHEET), TYPE (CEILING TYPE), X'-X" AFF (CEILING OR DECK HEIGHT)
1 / FP	SECTION: X DENOTES DETAIL # ON SHEET FP
2"	PIPE NOMINAL DIAMETER
4'-3"	PIPE CENTER-TO-CENTER LENGTH
4'-0"	PIPE CUT LENGTH (IN RED)

PIPE

	NEW FIRE SUPPRESSION PIPE - BLACK STEEL WET SYSTEM
	NEW FIRE SUPPRESSION PIPE - CPVC
	NEW FIRE SUPPRESSION PIPE - BLACK STEEL DRY SYSTEM
	NEW FIRE SUPPRESSION PIPE - BLACK STEEL STANDPIPE SYSTEM
	NEW FIRE SUPPRESSION PIPE - BLACK STEEL
	NEW FIRE SUPPRESSION PIPE - BLACK STEEL
	NEW FIRE SUPPRESSION PIPE - BLACK STEEL
	DEMO FIRE SUPPRESSION PIPE (ON DEMO PLANS ONLY)
	EXISTING FIRE SUPPRESSION PIPE

FITTINGS & ACCESSORIES

	GROOVED TEE
	THREADED TEE
	GROOVED ELBOW
	THREADED ELBOW
	PIPE CONTINUATION
BFV	SUPERVISED BUTTERFLY INDICATING VALVE
	RIGID COUPLING
	FLEXIBLE COUPLING
WS	SUPERVISED WATERFLOW SWITCH
PG	PRESSURE GAUGE WITH BALL VALVE
ITD	INSPECTOR'S TEST & DRAIN W/ SIGHT GLASS
CHK	CHECK VALVE (3" AND SMALLER)
CHK	CHECK VALVE (4" AND LARGER)
	REDUCER
GSY	OS&Y VALVE
	PIPE HANGER

SPRINKLER MONITORING

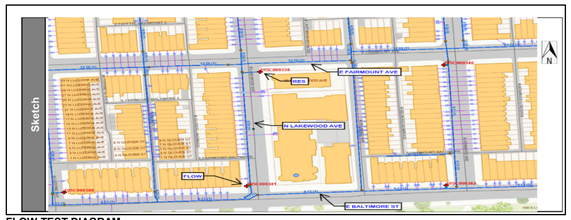
WS	SUPERVISED WATERFLOW SWITCH
TS	SUPERVISED TAMPER SWITCH
PS	SUPERVISED PRESSURE SWITCH

FP RISER KEY NOTES

#	DESCRIPTION
2	PROVIDE A SPRINKLER ZONE CONTROL ASSEMBLY INCLUDING A CONTROL VALVE, CHECK VALVE, FLOW SWITCH AND INSPECTOR'S TEST AND DRAIN ASSEMBLY TO SERVE THE LOWER LEVEL SPRINKLER ZONE.
3	ROUTE THE INSPECTOR'S TEST AND DRAIN TO THE EXTERIOR OF THE BUILDING OR TO A SUITABLE INTERIOR DRAIN THAT CAN HANDLE FULL FLOW OF THE SYSTEM.
4	PROVIDE A MEANS ON THE RISER TO FORWARD FLOW TEST THE BACKFLOW PREVENTER AT FULL SYSTEM DEMAND.
5	PROVIDE A 4" DOUBLE-CHECK BACKFLOW PREVENTER
6	PROVIDE A SPRINKLER ZONE CONTROL ASSEMBLY INCLUDING A CONTROL VALVE, CHECK VALVE, FLOW SWITCH AND INSPECTOR'S TEST AND DRAIN ASSEMBLY TO SERVE THE MAIN/UPPER LEVEL SPRINKLER ZONE
7	ROUTE 4" PIPING THROUGH THE WALL AND UP THROUGH THE GROUND TO A FREESTANDING FIRE DEPARTMENT CONNECTION PROVIDE A CHECK VALVE AND AUTOMATIC BALL DRIP VALVE FOR THE FDC.

FLOW TEST

STATIC: 76 PSI
RESIDUAL: 70 PSI AT 1,267 GPM
DATE: 9/18/2026
AT: N LAKEWOOD AVE
BY: CITY OF BALTIMORE
PRESSURE HYDRANT ELEVATION RELATIVE TO INCOMING: + 0 FT



FLOW TEST DIAGRAM
NOT TO SCALE

FIRE PROTECTION DEMOLITION NOTES

1. THERE IS NO EXISTING FIRE PROTECTION EQUIPMENT REQUIRING DEMOLITION.

FIRE PROTECTION SCOPE OF WORK

SCOPE OF WORK

PROVIDE NEW FIRE SPRINKLER PROTECTION THROUGHOUT THIS TWO-STORY BUILDING IN ACCORDANCE WITH NFPA 13 AND THE APPLICABLE REQUIREMENTS OF THE CITY OF BALTIMORE BUILDING, FIRE AND RELATED CODES.

- **WATER SERVICE**: NEW 4-INCH WATER SERVICE (BY OTHERS).
- **BACKFLOW**: NEW 4-INCH DOUBLE DETECTOR CHECK BACKFLOW PREVENTER.
- **FIRE PUMP**: NOT REQUIRED.
- **STANDPIPE**: NOT REQUIRED BY IBC 905.3.1 BECAUSE THE BUILDING IS LESS THAN 4 STORIES AND THE FLOOR LEVEL OF THE HIGHEST STORY IS LESS THAN 30 FEET ABOVE THE LOWEST LEVEL OF FIRE DEPARTMENT ACCESS.

BUILDING INFORMATION

- **BUILDING HEIGHT**: 35-FT
- **NUMBER OF STORIES**: TWO STORIES
- **OCCUPANCY CLASSIFICATION**: GROUP E (EDUCATIONAL)

PIPE INFORMATION

- **LISTED**: ALL PIPE AND FITTINGS SHALL BE LISTED FOR USE IN SPRINKLER SYSTEMS AND SHALL BE IN ACCORDANCE WITH THE LATEST NFPA STANDARD.
- **MAINS**: ALL MAIN PIPE TO BE BLACK STEEL SCHEDULE 10 WITH GROOVED FITTINGS
- **BRANCH**: ALL BRANCH PIPE TO BE BLACK STEEL SCHEDULE 40 WITH THREADED FITTINGS

DESIGN INFORMATION

- **MECHANICAL ROOMS**: SYSTEM SHALL PROVIDE A DISCHARGE DENSITY OF 0.15 GPM/SQFT OVER THE MOST REMOTE 1,500 SQFT AREA.
- **ALL OTHER AREAS**: SYSTEM SHALL PROVIDE A DISCHARGE DENSITY OF 0.10 GPM/SQFT OVER THE MOST REMOTE 1,500 SQFT AREA.

HANGERS

- ALL HANGERS TO BE PROVIDED AND INSTALLED IN ACCORDANCE WITH NFPA STANDARDS AND THE APPLICABLE REQUIREMENTS OF THE CITY OF BALTIMORE BUILDING, FIRE AND RELATED CODES.

VALVES

- **MONITORING**: ALL VALVES CONTROLLING WATER FLOW TO SPRINKLERS SHALL BE PROVIDED WITH TAMPER SWITCHES (WIRING AND CONNECTIONS BY OTHERS).
- **ACCESSIBLE**: ALL VALVES SHALL BE ACCESSIBLE AT ALL TIMES AND PERMANENTLY IDENTIFIED BY SIGNS.

OVERHEAD PIPE TESTING

- **HYDROSTATIC TESTING**: ALL PIPE TO BE HYDROSTATICALLY TESTED AT 200 PSI (OR 50 PSI IN EXCESS OF WORKING PRESSURE) FOR 2 HOURS.

UNDERGROUND PIPE TESTING

- **HYDROSTATIC AND FLUSHING**: ALL UNDERGROUND PIPE IS TO BE TESTED AND FLUSHED IN ACCORDANCE WITH NFPA 24 BY THE INSTALLING CONTRACTOR (BY OTHERS).

FIRE PROTECTION CODE & SCOPE NOTES

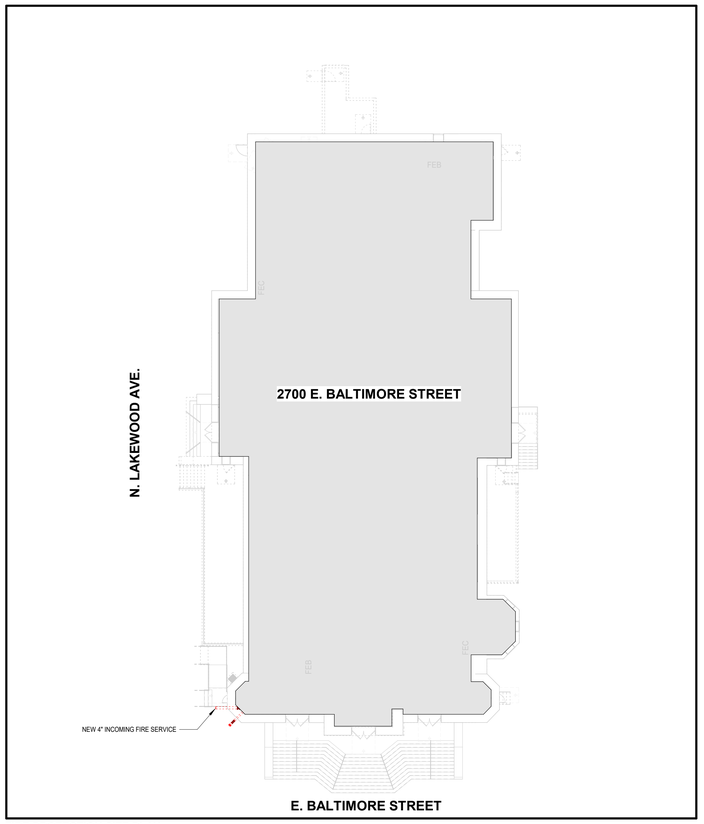
1. CODES & STANDARDS:	CITY OF BALTIMORE BUILDING, FIRE AND RELATED CODES - 2024 EDITION (ADOPTS AND AMENDS THE 2021 IBC AND IFC) NFPA 13 - 2019 EDITION
2. SCOPE:	WET PIPE PIPE FIRE SPRINKLER SYSTEM (FULLY SPRINKLERED).
3. PIPE & FITTINGS:	BLACK STEEL SCHEDULE 40 THREADED PIPE WITH DUCTILE IRON FITTINGS FOR 1" DIAMETER. BLACK STEEL SCHEDULE 10 PIPE WITH GROOVED FITTINGS FOR SIZES 1-1/4" AND GREATER.
4. HANGERS:	HANGERS SHALL BE PROVIDED AND INSTALLED IN ACCORDANCE WITH NFPA 13.
5. CONSTRUCTION:	COMBUSTIBLE TYPE IIIB
6. FDC:	SW CORNER OF BUILDING BY BALTIMORE STREET.
7. STANDPIPES:	NOT REQUIRED / NOT PROVIDED.
8. MONITORING:	FIRE ALARM SYSTEM (BY OTHERS).
9. NOTICE:	SPRINKLERS AND ESCUTCHEONS SHALL NOT BE FIELD PAINTED. BUILDING OWNER IS RESPONSIBLE FOR MAINTAINING MINIMUM 40 DEG. FAHRENHEIT THROUGHOUT AREAS WITH WET PIPE SPRINKLER PIPE.

FIRE PROTECTION ABBREVIATION LEGEND

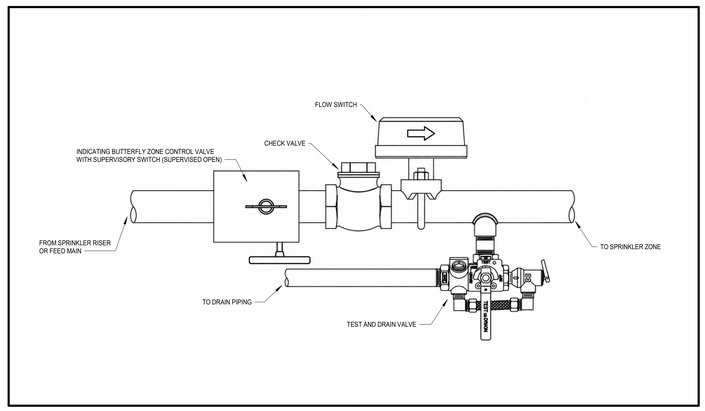
ACT	ACOUSTICAL CEILING TILE
AFF	ABOVE FINISHED FLOOR
AHJ	AUTHORITY HAVING JURISDICTION
BOJ	BOTTOM OF JOIST
BOR	BASE OF RISER
BOS	BOTTOM OF STRUCTURE
BTS	BELOW TOP OF STRUCTURE
C/L	CENTERLINE, CUT-LONG
COJ	CUT ON JOB
CON	CONCRETE
DN	DOWN
EC	EXTENDED COVERAGE
EX	EXISTING
FDC	FIRE DEPARTMENT CONNECTION
FM	FACTORY MUTUAL
GYP	GYPSUM
HSW	HORIZONTAL SIDEWALL
K-F	SPRINKLER K-FACTOR
REC	RECESSED
RES	RESIDENTIAL
RN	RISER NIPPLE
QR	QUICK RESPONSE
SR	STANDARD RESPONSE
SSP	STANDARD PENDENT SPRINKLER
SSU	STANDARD UPRIGHT SPRINKLER
TOS	TOP OF STRUCTURE

FIRE PROTECTION SHEET LIST

Sheet Number	Sheet Name
FP-000	FIRE PROTECTION GENERAL NOTES
FP-001	FIRE PROTECTION LOWER LEVEL PLAN
FP-002	FIRE PROTECTION MAIN LEVEL PLAN
FP-003	FIRE PROTECTION UPPER LEVEL PLAN



FIRE PROTECTION SITE PLAN
SCALE: 1/16" = 1'-0"



ZONE CONTROL ASSEMBLY
NOT TO SCALE

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STATE OF MARYLAND
BRIAN D. RUBELING
No. 41369
PROFESSIONAL ENGINEER

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PATTERSON PARK PUBLIC CHARTER SCHOOL

Ph. 1 Fitout of St. Elizabeth's Church
2700 E. BALTIOMRE ST, BALTIMORE, MD 21224

PROJECT NO: 661123 DATE: 10/23/2026
SUBMITTAL: PERMIT SUBMISSION

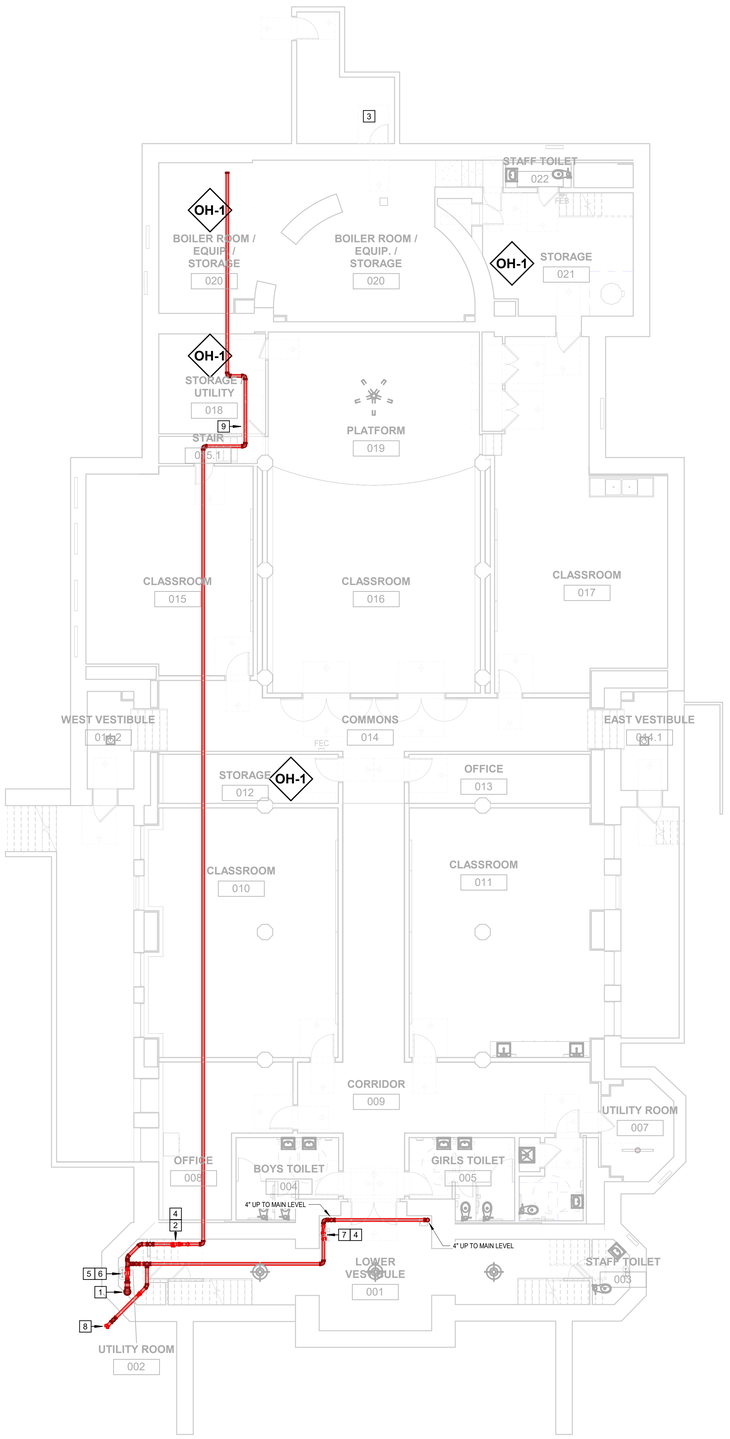
REVISIONS

DATE	DESCRIPTION

FIRE PROTECTION GENERAL NOTES

FP-000

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FIRE PROTECTION LOWER LEVEL PLAN
SCALE: 1/8" = 1'-0"

FIRE PROTECTION SHEET NOTES

1. THE SPRINKLER LAYOUT IS DIAGRAMMATIC IN NATURE. BRANCHLINE ROUTING AND EXACT SPRINKLER HEAD PLACEMENT SHALL BE DETERMINED BY THE INSTALLING CONTRACTOR BASED ON FIELD CONDITIONS.
2. ALL PIPING TO BE ROUTED EXPOSED UNLESS NOTED OTHERWISE. PIPING SHALL BE INSTALLED AS UNOBTRUSIVELY AS POSSIBLE AT RIGHT ANGLES.
3. ALL AREAS ARE LIGHT HAZARD UNLESS NOTED OTHERWISE.
4. MAIN SIZING SHOWN IS CONSERVATIVE TO ALLOW FLEXIBILITY FOR EXTENDED COVERAGE HEADS IF NEEDED. CONTRACTOR MAY REDUCE MAIN SIZES WHERE SUPPORTED BY HYDRAULIC CALCULATIONS.
5. CONTRACTOR SHALL ROUTE ALL PIPING IN A WAY THAT FACILITATES SYSTEM DRAINAGE WITHOUT THE NEED FOR EXCESSIVE AUXILIARY DRAINS.

FP LOWER LEVEL KEY NOTES

#	DESCRIPTION
1	REFER TO THE CIVIL PLANS FOR CONTINUATION OF THE NEW INCOMING SPRINKLER LINE. ASSUME CIVIL SCOPE TO STOP 5 FEET OUTSIDE THE BUILDING.
2	PROVIDE A 4" SPRINKLER ZONE CONTROL ASSEMBLY INCLUDING A CONTROL VALVE, CHECK VALVE, FLOW SWITCH AND INSPECTOR'S TEST AND DRAIN ASSEMBLY TO SERVE THE LOWER LEVEL SPRINKLER ZONE.
3	EXTEND SPRINKLER COVERAGE INTO THE TUNNEL THAT LEADS TO THE ADJACENT BUILDING.
4	ROUTE THE INSPECTOR'S TEST AND DRAIN TO THE EXTERIOR OF THE BUILDING OR TO A SUITABLE INTERIOR DRAIN THAT CAN HANDLE FULL FLOW OF THE SYSTEM.
5	PROVIDE A MEANS ON THE RISER TO FORWARD FLOW TEST THE BACKFLOW PREVENTER AT FULL SYSTEM DEMAND.
6	PROVIDE A 4" DOUBLE-CHECK BACKFLOW PREVENTER
7	PROVIDE A 4" SPRINKLER ZONE CONTROL ASSEMBLY INCLUDING A CONTROL VALVE, CHECK VALVE, FLOW SWITCH AND INSPECTOR'S TEST AND DRAIN ASSEMBLY TO SERVE THE MAIN/UPPER LEVEL SPRINKLER ZONE.
8	ROUTE 4" PIPING THROUGH THE WALL AND UP THROUGH THE GROUND TO A FREESTANDING FIRE DEPARTMENT CONNECTION PROVIDE A CHECK VALVE AND AUTOMATIC BALL DRIP VALVE FOR THE FDC.
9	ADJUST MAIN ROUTING AS NECESSARY TO AVOID CONFLICT WITH HVAC EQUIPMENT.

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STATE OF MARYLAND
BRIAN D. RUBELING
No. 41369
PROFESSIONAL ENGINEER
10-23-26

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0' 2' 4' 8' 16'
1/8"=1'-0"

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PATTERSON PARK PUBLIC CHARTER SCHOOL

Ph. 1 Fitout of St. Elizabeth's Church
2700 E. BALTIOMRE ST, BALTIMORE, MD 21224

PROJECT NO: 661123 DATE: 10/23/2026
SUBMITTAL: PERMIT SUBMISSION

REVISIONS

DATE	DESCRIPTION

FIRE PROTECTION LOWER LEVEL PLAN

FP-001

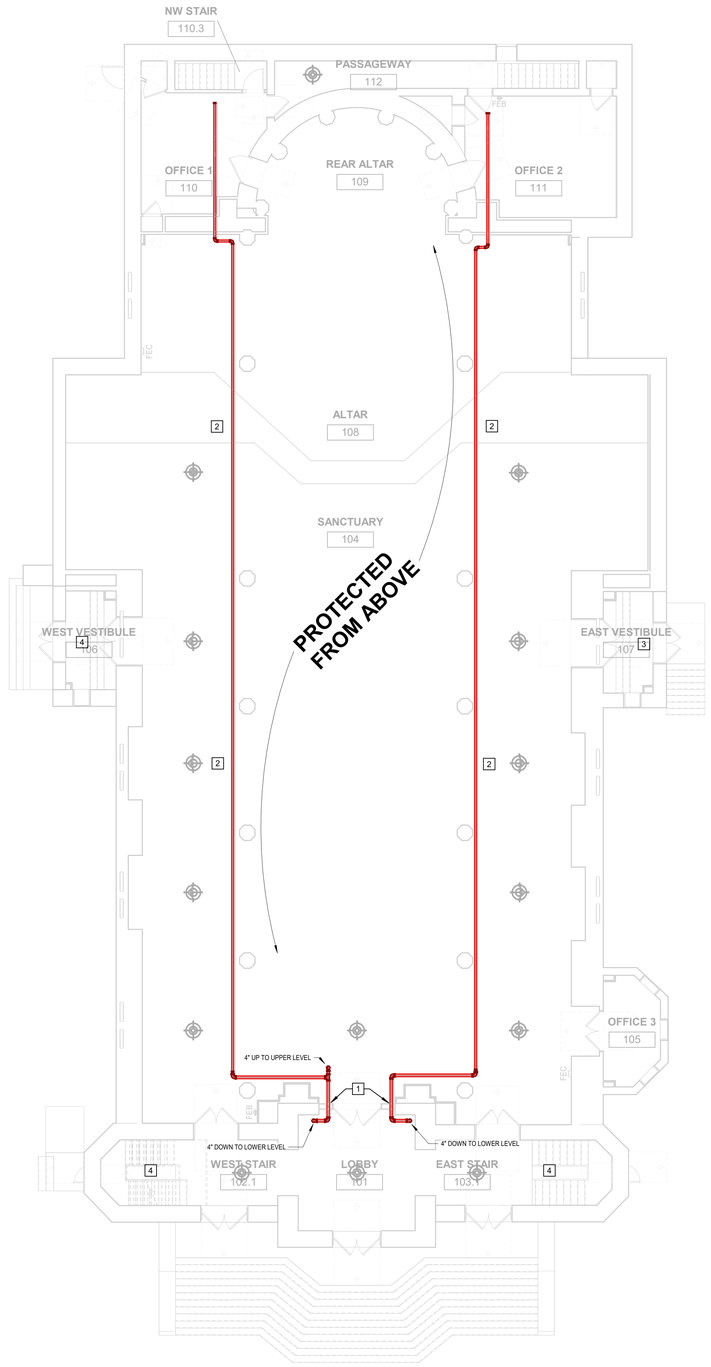
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FIRE PROTECTION SHEET NOTES

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2. ALL PIPING TO BE ROUTED EXPOSED UNLESS NOTED OTHERWISE. PIPING SHALL BE INSTALLED AS UNOBTRUSIVELY AS POSSIBLE AT RIGHT ANGLES.
3. ALL AREAS ARE LIGHT HAZARD UNLESS NOTED OTHERWISE.
4. MAIN SIZING SHOWN IS CONSERVATIVE TO ALLOW FLEXIBILITY FOR EXTENDED COVERAGE HEADS IF NEEDED. CONTRACTOR MAY REDUCE MAIN SIZES WHERE SUPPORTED BY HYDRAULIC CALCULATIONS.
5. CONTRACTOR SHALL ROUTE ALL PIPING IN A WAY THAT FACILITATES SYSTEM DRAINAGE WITHOUT THE NEED FOR EXCESSIVE AUXILIARY DRAINS.

FP MAIN LEVEL KEY NOTES

#	DESCRIPTION
1	ROUTE SPRINKLER MAIN THROUGH THE SECTION OF THE WALL NEAR THE ARCHED DOOR FRAME. ROUTE MAIN AT LOW ENOUGH ELEVATION TO CLEAR BENEATH THE HVAC BULKHEADS IN THE ASSEMBLY SPACE.
2	ROUTE SPRINKLER MAIN ALONGSIDE THE BEAM AT THE HIGH END OF THE LOWER CEILING. PROVIDE SPRINKLER PROTECTION FOR THE ASSEMBLY AREAS BENEATH THE LOWER CEILING FROM THIS MAIN.
3	PROVIDE SPRINKLER PROTECTION DOWN TO VESTIBULE.
4	PROVIDE SPRINKLER PROTECTION ON ALL LEVELS AND INTERMEDIATE LANDINGS OF COMBUSTIBLE STAIRWELLS.



FIRE PROTECTION MAIN LEVEL PLAN
SCALE: 1/8" = 1'-0"

Moseley
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STATE OF MARYLAND
BRIAN D. RUBELING
No. 41369
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10-23-26

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PATTERSON PARK PUBLIC CHARTER SCHOOL

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2700 E. BALTIOMRE ST, BALTIMORE, MD 21224

PROJECT NO: 661123 DATE: 10/23/2026
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REVISIONS	
DATE	DESCRIPTION

FIRE PROTECTION MAIN LEVEL PLAN

FP-002

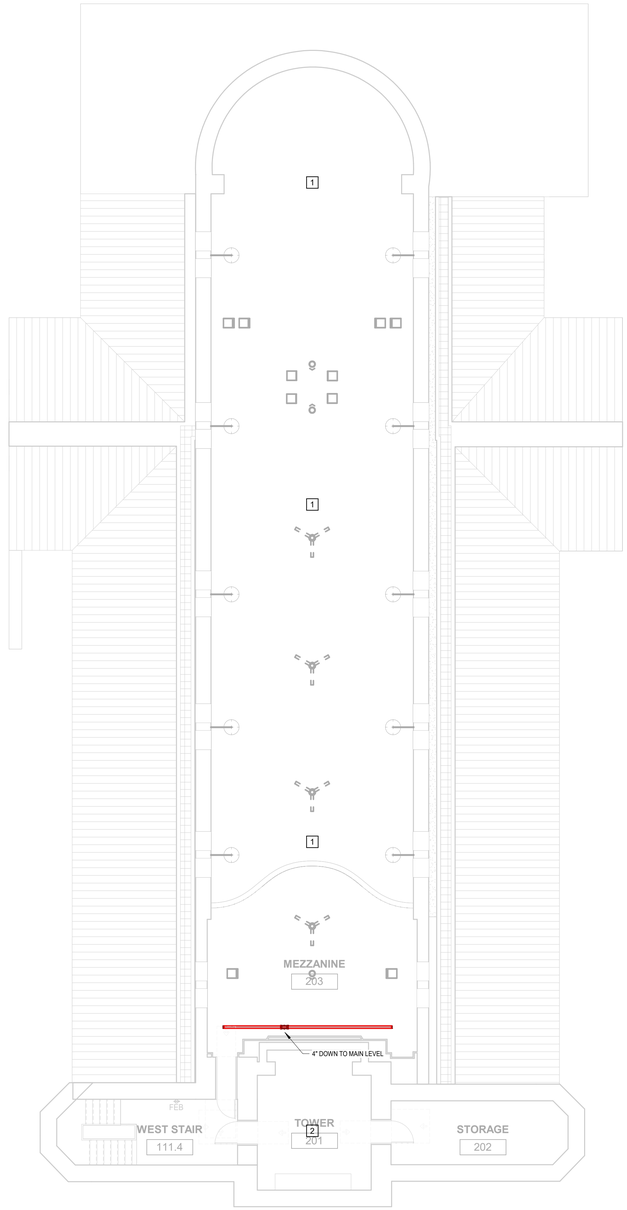
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FIRE PROTECTION SHEET NOTES

1. THE SPRINKLER LAYOUT IS DIAGRAMMATIC IN NATURE. BRANCHLINE ROUTING AND EXACT SPRINKLER HEAD PLACEMENT SHALL BE DETERMINED BY THE INSTALLING CONTRACTOR BASED ON FIELD CONDITIONS.
2. ALL PIPING TO BE ROUTED EXPOSED UNLESS NOTED OTHERWISE. PIPING SHALL BE INSTALLED AS UNOBTRUSIVELY AS POSSIBLE AT RIGHT ANGLES.
3. ALL AREAS ARE LIGHT HAZARD UNLESS NOTED OTHERWISE.
4. MAIN SIZING SHOWN IS CONSERVATIVE TO ALLOW FLEXIBILITY FOR EXTENDED COVERAGE HEADS IF NEEDED. CONTRACTOR MAY REDUCE MAIN SIZES WHERE SUPPORTED BY HYDRAULIC CALCULATIONS.
5. CONTRACTOR SHALL ROUTE ALL PIPING IN A WAY THAT FACILITATES SYSTEM DRAINAGE WITHOUT THE NEED FOR EXCESSIVE AUXILIARY DRAINS.

FP UPPER LEVEL KEY NOTES

#	DESCRIPTION
1	PROVIDE SPRINKLERS AT THE HIGH CEILING OF THE ASSEMBLY SPACE TO PROTECT THE FLOOR AREA BELOW. SPRINKLERS AND BRANCHLINES PROTECTING THIS AREA SHALL BE SUPPLIED BY THE MAIN ON THE UPPER LEVEL BALCONY.
2	CONTRACTOR IS ADVISED THAT THE BELL TOWER ROOM HAS A HIGH CEILING THAT WILL REQUIRE A SPRINKLER TO BE INSTALLED AT THE CEILING LEVEL.



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PROJECT NO: 661123 DATE: 10/23/2026
SUBMITTAL: PERMIT SUBMISSION

REVISIONS	
DATE	DESCRIPTION

FIRE PROTECTION UPPER LEVEL PLAN

FP-003

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ABBREVIATIONS

@	AT
AAV	AIR ADMITTANCE VALVE
ABV	ABOVE
AC/AC-X	AIR COMPRESSOR DESIGNATION
AD/AD-X	AREA DRAIN
ADJ	ADJUSTABLE
ADNL	ADDITIONAL
AFF	ABOVE FINISHED FLOOR
AFG	ABOVE FINISHED GRADE
AHU	AIR HANDLING UNIT
ALT	ALTERNATE
ALUM	ALUMINUM
AP	ACCESS PANEL
APPR/APPROX	APPROXIMATE
ARCH	ARCHITECTURAL
AUTO	AUTOMATIC
AV	ACID VENT
AVG	AVERAGE
AW	ACID WASTE
BFF	BELOW FINISHED FLOOR
BFG	BELOW FINISHED GRADE
BFP/BFP-X	BACKFLOW PREVENTER
BLDG	BUILDING
BO	BOTTOM OF
BOT	BOTTOM
BSMT	BASEMENT
BT/BT-X	BATHTUB
BTWN	BETWEEN
CA	COMPRESSED AIR
CFCI	CONTRACTOR FURNISHED CONTRACTOR INSTALLED
CFM	CUBIC FEET PER MINUTE
CI	CAST IRON
CIP	CAST-IN-PLACE CONCRETE
CL	CENTERLINE
CLG	CEILING
CLR	CLEAR
CMP	CORRUGATED METAL PIPE
CNTR	COUNTER
CO	CLEANOUT
COL	COLUMN
CONC	CONCRETE
CONDS	CONDENSATE
CONSTR	CONSTRUCT(ION)
CONT	CONTINUATION
CONTR	CONTRACT(-OR)
CORR	CORRIDOR
CP/CP-X	CIRCULATING PUMP
CPVC	CHLORINATED POLYVINYL CHLORIDE
CR	CLASSROOM
CT	COOLING TOWER
CU	COPPER
CU FT	CUBIC FEET
CU YD	CUBIC YARD
CW	COLD WATER
DB	DRY BULB
DCW	DOMESTIC COLD WATER
DEMO	DEMOLISH OR DEMOLITION
DF/DF-X	DRINKING FOUNTAIN
DHR	DOMESTIC HOT WATER RETURN
DHR(140)	DOMESTIC HOT WATER RETURN (140°F)
DHR(160)	DOMESTIC HOT WATER RETURN (160°F)
DHW	DOMESTIC HOT WATER
DHW(140)	DOMESTIC HOT WATER (140°F)
DHW(160)	DOMESTIC HOT WATER (160°F)
DI	DROP INLET
DIA	DIAMETER
DIP	DUCTILE IRON PIPE
DN	DOWN
DR/DR-X	COMPRESSED AIR DRYER
DS	DOWNSPOUT
DT	DRAIN TILE
DTL	DETAIL
DTW	DOMESTIC TEMPERED WATER
DWG/DWGS	DRAWING/DRAWINGS
DWP/DWP-X	DOMESTIC WATER BOOSTER PUMP
E	EAST
EA	EACH
ED	EMERGENCY SECONDARY ROOF DRAIN
EEWS	EMERGENCY COMBINATION EYEWASH/SHOWER
ELEC/ELECT	ELECTRICAL
ELEV	ELEVATION
EPBD	ELECTRICAL PANELBOARD
EQ	EQUAL
EQUIP	EQUIPMENT
ET/ET-X	EXPANSION TANK
ETR	EXISTING TO REMAIN
EW/EEW	EMERGENCY EYEWASH
EWC/EWC-X	ELECTRIC WATER COOLER
EWH/EWH-X	ELECTRIC WATER HEATER
EX	EXISTING
EXP	EXPANSION
FCO	FLOOR CLEANOUT
FD/FD-X	FLOOR DRAIN
FDC	FIRE DEPARTMENT CONNECTION
FF	FINISHED FLOOR
FFE	FINISHED FLOOR ELEVATION
FG	FINISHED GRADE
FH	FIRE HYDRANT
FHC	FIRE HOSE CABINET
FHS	FIRE HOSE STATION
FHVC	FIRE HOSE VALVE CABINET
FIX/FIXT	FIXTURE
FL/FLR	FLOOR
FLSHG	FLASHING
FOR	FUEL OIL RETURN
FOS	FUEL OIL SUPPLY
FOV	FUEL OIL VENT
FS/FS-X	FLOOR SINK
FSD	FOUNDATION SUB-DRAIN
FT	FOOT OR FEET
FVC	FIRE VALVE CABINET
G	GAS
GCO	GRADE CLEANOUT
GPM	GALLONS PER MINUTE
GR/GR-X	GAS REGULATOR
GS/GS-X	GREASE INTERCEPTOR/SEPARATOR
GWH/GWH-X	GAS WATER HEATER
HB/HB-X	HOSE BIBB
HORIZ	HORIZONTAL
HP	HORSEPOWER
HR/HR-X	HOSE REEL
HT/HT-X	HYDRO-PNEUMATIC TANK
HTG	HEATING
HW	HOT WATER
HWR	HOT WATER RETURN
HWS	HOT WATER SUPPLY
HZ	HERTZ
ID	INSIDE DIAMETER
IN	INCH
INSUL	INSULATE OR INSULATION
INV	INVERT
INV.ELEV.	INVERT ELEVATION
JAN	JANITOR
KIT	KITCHEN
KPA	KILOPASCALS
KS/KS-X	KITCHEN SINK
KW	KITCHEN WASTE
KW	KILOWATT
LAV/LA-X	LAVATORY
LAB	LABORATORY
LAV	LAVATORY
LBS	POUNDS
LF	LINEAR FOOT (FEET)
LP/LPG	PROPANE
LPM	LITERS PER MINUTE
LPV	PROPANE VENT
MATL	MATERIAL
MAX	MAXIMUM
MB/MB-X	MOP BASIN
MECH	MECHANICAL
MED	MEDIUM
MFR/MFGR	MANUFACTURER
MH	MANHOLE
MIN	MINIMUM
MISC	MISCELLANEOUS
MTD	MOUNTED
N	NORTH
N/A	NOT APPLICABLE/AVAILABLE
NC	NORMALLY CLOSED
NG	NATURAL GAS
NGV	NATURAL GAS VENT
NIC	NOT IN CONTRACT
NO	NORMALLY OPEN
NO., (#)	NUMBER
NOM	NOMINAL
OC	ON CENTER
OD	OUTSIDE DIAMETER
OFCI	OWNER FURNISHED CONTRACTOR INSTALLED
OFF	OFFICE
OH	OVERHEAD
OPNG	OPENING
OPP	OPPOSITE
OS/OS-X	OIL INTERCEPTOR/SEPARATOR
OSD	OPEN SITE DRAIN
P.D.	PRESSURE DIFFERENTIAL
PC	PRECAST
PCF	POUNDS PER CUBIC FOOT
PD	PUMP DISCHARGE
PDT/PDT-X	PENAL/SECURITY DETOX TOILET
PE	POLYETHYLENE
PLA/PLA-X	PENAL/SECURITY LAVATORY
PLUMB	PLUMBING
PLYWD	PLYWOOD
POLY	POLYETHYLENE
PP	POLYPROPYLENE
PP-RCT	POLYPROPYLENE - RANDOM COPOLYMER, CRYSTALLINITY, & TEMPERATURE
PPT	PRESSURE PRESERVATIVE TREATED
PREFAB	PREFABRICATE(D)
PROJ	PROJECT
PSF	POUNDS PER SQUARE FOOT
PSH/PSH-X	PEANL/SECURITY SHOWER
PSI	POUNDS PER SQUARE INCH
PV	PROPANE VENT
PVC	POLYVINYL CHLORIDE
PVDF	POLYVINYLIDENE FLUORIDE
PVMT	PAVEMENT
PWA/PWA-X	PENAL/SECURITY COMBINATION FIXTURE
PWC/PWC-X	PENAL/SECURITY WATER CLOSET
R	RISER
RAD	RAD/US
RCP/RCP-X	RECIRCULATION PUMP
RD/RD-X	ROOF DRAIN (BOTTOM OUTLET)
RDS/RDS-X	ROOF DRAIN (SIDE OUTLET)
REF	REFERENCE
REG	REGULAR
REQD	REQUIRED
REQMT	REQUIREMENTS
RH/RH-X	ROOF HYDRANT
RL	RAIN LEADER
RM	ROOM
RO	ROUGH OPENING
RV	RADON VENT
S	SOUTH
SAN	SANITARY
SCH	SCHEDULE
SD	STORM DRAINAGE PIPING
SDN	STORM DRAIN NOZZLE
SF	SQUARE FOOT/FEET
SHT	SHEET
SIM	SIMILAR
SK/SK-X	SINK
SLT	SEALANT
SOG	SLAB ON GRADE
SOV	SHUTOFF VALVE(S)
SP	SUMP PUMP
SPEC	SPECIFICATION
SPR	SPRINKLER
SQ	SQUARE
SRD	SECONDARY ROOF DRAIN
SS	STAINLESS STEEL
SS/SS-X	SOLIDS INTERCEPTOR/SEPARATOR
SSD	SECONDARY STORM DRAINAGE PIPING
ST/ST-X	STORAGE TANK
STD	STANDARD
STL	STEEL
STOR	STORAGE
STRUCT	STRUCTURAL
SUSP	SUSPENDED
TD	TRENCH DRAIN
THK	THICK(-NESS)
TLT	TOILET
TMV	THERMOSTATIC MIXING VALVE
TOSL	TOP OF SLAB
TW	DOMESTIC TEPID WATER (85°F)
TWR	DOMESTIC TEPID WATER RETURN (85°F)
TYP	TYPICAL
UG	UNDERGROUND
UNO	UNLESS NOTED (INDICATED) OTHERWISE
UR/UR-X	URINAL
V	VENT
V	VOLTS
VAC	VACUUM
VB	VACUUM BREAKER
VERT	VERTICAL
VIF	VERIFY IN FIELD
VP/VP-X	VACUUM PUMP
VTR	VENT THROUGH ROOF
W	WEST
W	WATTS
W/	WITH
W/O	WITHOUT
WB/WB-X	WASHER BOX
WC/WC-X	WATER CLOSET
WCO	WALL CLEANOUT
WH/WH-X	WALL HYDRANT
WHA/WHA-X	WATER HAMMER ARRESTOR
WSB/WSB-X	WATER SUPPLY BOX
WSHP	WATER SOURCE HEAT PUMP
WWF	WELDED WIRE FABRIC
WWM	WELDED WIRE MESH
XFMR	TRANSFORMER

GRAPHICS SYMBOLS LEGEND

- X" XXX — PIPE WITH SIZE AND SERVICE
- FLOW IN DIRECTION OF ARROW
- 1/8" FT — PITCH DOWN IN DIRECTION OF ARROW AT INDICATED SLOPE
- PIPE CAP
- PIPE TURNED DOWN
- PIPE TURNED UP
- PIPE TEE UP
- PIPE TEE DOWN
- UNION
- CONCENTRIC PIPE REDUCTION
- CO — END OF LINE CLEANOUT PLUG
- CO — FLOOR CLEANOUT
- WCO — WALL CLEANOUT
- CO (GCO) — YARD CLEANOUT (CLEANOUT TO GRADE)
- FD-1 — FLOOR DRAIN WITH TAG
- FS-1 — FLOOR SINK WITH TAG
- PRESSURE GAUGE WITH GAUGE VALVE
- LIQUID FILLED THERMOMETER
- A — WATER HAMMER ARRESTOR (PLUMBING & DRAINAGE INSTITUTE SIZE INDICATED)
- FS — FLOW SWITCH
- TEMPERATURE/PRESSURE PLUG
- VALVE
- VALVE IN RISER
- GAS VALVE
- VENTURI FLOW METER
- MANUAL BALANCING VALVE
- AUTOMATIC BALANCING VALVE WITH FLOW TAPS
- SWING CHECK VALVE
- PRESSURE REDUCING VALVE
- S — SOLENOID OPERATED VALVE
- T&P — TEMPERATURE AND PRESSURE RELIEF VALVE
- BACKWATER VALVE
- HOSE BIBB OR WALL HYDRANT
- REDUCED PRESSURE PRINCIPLE BACKFLOW PREVENTER
- DOUBLE CHECK BACKFLOW PREVENTER
- PUMP

- POINT OF CONNECTION TO EXISTING
- LIMIT OF DEMOLITION
- 30 — KEYNOTE
- 8 — STRUCTURAL GRID LINE WITH DESIGNATION
- EX8 — EXISTING STRUCTURAL GRID LINE WITH DESIGNATION
- A123 — **SPACE IDENTIFICATION TAG**: SPACE NUMBER; BUILDING AREA (WHEN USED)
- AHU-02 — **EQUIPMENT IDENTIFICATION TAG**: EQUIPMENT NUMBER; UNIT DESIGNATION
- **SECTION WHERE CUT**: A — SECTION LETTER; P6.1 — DRAWING WHERE SECTION IS INDICATED
- **ENLARGED PLAN WHERE CUT**: 1 — ENLARGED PLAN NUMBER; P6.1 — DRAWING WHERE ENALRGED PLAN IS INDICATED
- **DETAIL TAG**: 1 — DETAIL NUMBER; P6.1 — DRAWING WHERE DETAIL IS INDICATED
- **SANITARY RISER TAG**: S1 — SANITARY RISER IDENTIFIER; P6.1 — DRAWING WHERE SANITARY RISER IS TAGGED
- **DOMESTIC RISER TAG**: D1 — DOMESTIC RISER IDENTIFIER; P6.1 — DRAWING WHERE DOMESTIC RISER IS TAGGED

1 DETAIL TITLE
1/4"=1'-0"
P2.2 P6.2 P2.3 P2.4
- DETAIL NUMBER
- DRAWING WHERE DETAIL IS INDICATED
- DRAWING WHERE DETAIL IS CUT
- ADDITIONAL DRAWING REFERENCES

S1 SANITARY RISER DIAGRAM
1/4"=1'-0"
P2.2 P4.2 P2.3 P2.4
- SANITARY RISER DIAGRAM IDENTIFIER
- DRAWING WHERE SANITARY RISER IS INDICATED
- DRAWING WHERE SANITARY RISER IS TAGGED
- ADDITIONAL DRAWING REFERENCES

D1 DOMESTIC RISER DIAGRAM
1/4"=1'-0"
P2.2 P5.2 P2.3 P2.4
- DOMESTIC RISER DIAGRAM IDENTIFIER
- DRAWING WHERE DOMESTIC RISER IS INDICATED
- DRAWING WHERE DOMESTIC RISER IS TAGGED
- ADDITIONAL DRAWING REFERENCES

G1 FUEL GAS RISER DIAGRAM
1/4"=1'-0"
P2.2 P5.2 P2.3 P2.4
- FUEL GAS RISER DIAGRAM IDENTIFIER
- DRAWING WHERE FUEL GAS RISER IS INDICATED
- DRAWING WHERE FUEL GAS RISER IS TAGGED
- ADDITIONAL DRAWING REFERENCES

N — PLAN NORTH

TRUE NORTH ARROW

PLUMBING FIXTURE SCHEDULE

TAG	FIXTURE	HEIGHT A.F.F.	PIPE SIZE				FLOW DATA	NOTES
			COLD WATER	HOT WATER	VENT	SOIL WASTE		
L-1	WALL-HUNG LAVATORY WITH MANUALLY-OPERATED FAUCET	RIM AT 34"	1/2"	1/2"	1 1/2"	1 1/2"	.5 GPM	1, 2, 4
MB-1	MOP BASIN (24" x 24")	RIM AT 12"	3/4"	3/4"	2"	3"	1.5 GPM	3
SK-1	SINK - SINGLE BASIN	COUNTER MOUNTED REFER TO ARCH DWGS	1/2"	1/2"	1 1/2"	1 1/2"	.5 GPM	1, 2, 4
WC-1	FLOOR MOUNTED WATER CLOSET (ACCESSIBLE)	TOP OF SEAT 17"	1"		2"	4"	1.2 GPF	1, 3

NOTES:
1. ADA COMPLIANT.
2. WALL MOUNTED.
3. FLOOR MOUNTED.
4. PROVIDE POINT-OF-USE ASSE 1070 RATED THERMOSTATIC MIXING VALVE BELOW FIXTURE. REFER TMV-1.

GAS WATER HEATER SCHEDULE

TAG	BASIS OF DESIGN		LOCATION	CAPACITY (GALLONS)	RECOVERY RATE (GPH)	TEMPERATURE RISE (°F)	TEMPERATURE SETTING (°F)	FUEL DATA			ELECTRICAL DATA			NOTES
	MANUFACTURER	MODEL						TYPE	INPUT RATE (BTUH)	MAX. INLET PRESSURE (INCHES W.C.)	VOLTAGE	PHASE	HERTZ	
GWH-1	STATE	GS6 50	STORAGE 021	50	41	100	120	NATURAL GAS	40000	150	208	1	60	

THERMOSTATIC MIXING VALVE SCHEDULE

TAG	BASIS OF DESIGN		DESIGN FLOW (GPM)	FLOW RANGE (GPM)	MAX. P.D. AT DESIGN FLOW (PSI)	HW SYSTEM TEMPERATURES		CONNECTION SIZE		NOTES
	MANUFACTURER	MODEL				INLET (°F)	OUTLET (°F)	INLET (IN)	OUTLET (IN)	
TMV-1	LAWLER	570	4	0.5-13.9	5	120	105	1/2"	1/2"	1

NOTES:
1. PROVIDE POINT-OF-USE ASSE 1070 RATED THERMOSTATIC MIXING VALVE UNDER HAND WASHING FIXTURES.

GENERAL NOTES

A. THE CONTRACT DOCUMENTS ARE COMPLEMENTARY AND WHAT IS REQUIRED BY ONE SHALL BE AS BINDING AS IF REQUIRED BY ALL. IN THE CASE OF A CONFLICT, DISAGREEMENT, OR AMBIGUITY, PROVIDE THE BETTER QUALITY. IN THE CASE OF A CONFLICT, DISAGREEMENT, OR AMBIGUITY, PROVIDE THE GREATER QUANTITY OF WORK.

B. COORDINATE PIPING LOCATIONS AND INSTALLATION WITH EACH TRADE TO AVOID CONFLICTS WITH OTHER TRADES.

C. PROVIDE FLOOR CLEANOUTS INDICATED FLUSH WITH FLOOR FINISHES.

D. PROVIDE CLEANOUTS WHERE INDICATED AND ADDITIONAL CLEANOUTS AS REQUIRED BY LOCAL CODE.

E. REFER TO DRAWINGS FROM EACH DISCIPLINE BEFORE ROUGHING-IN PLUMBING FIXTURES.

F. OBTAIN DIMENSIONS AND ROUTING IN FIELD BEFORE INSTALLATION OF PLUMBING AND FIXTURES.

G. INSTALL ALL DRAINAGE PATTERN FITTINGS AND PIPING IN ACCORDANCE WITH APPLICABLE FEDERAL, STATE, AND LOCAL CODES.

H. REFER TO STRUCTURAL DRAWINGS FOR DETAILS AND MAXIMUM SPACING REQUIREMENTS REGARDING HANGER ATTACHMENTS TO STEEL BAR JOISTS.

I. PROVIDE ISOLATION VALVES IN ACCORDANCE WITH DIAGRAMS, DETAILS, AND DIVISION 22 SPECIFICATIONS.

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1414 KEY HIGHWAY, SECOND FLOOR
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DIGITAL SIGNATURE LOCATION:

PROFESSIONAL CERTIFICATION

I CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED PROFESSIONAL UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NUMBER: 22031, EXPIRATION DATE: MARCH 1, 2027

PATTERSON PARK PUBLIC CHARTER SCHOOL

661123
Ph. 1 Fitout of St. Elizabeth's Church
2700 E. BALTIMORE ST, BALTIMORE, MD 21224

PROJECT NO: 661123 DATE: October 23, 2026

SUBMITTAL: PERMIT SUBMISSION

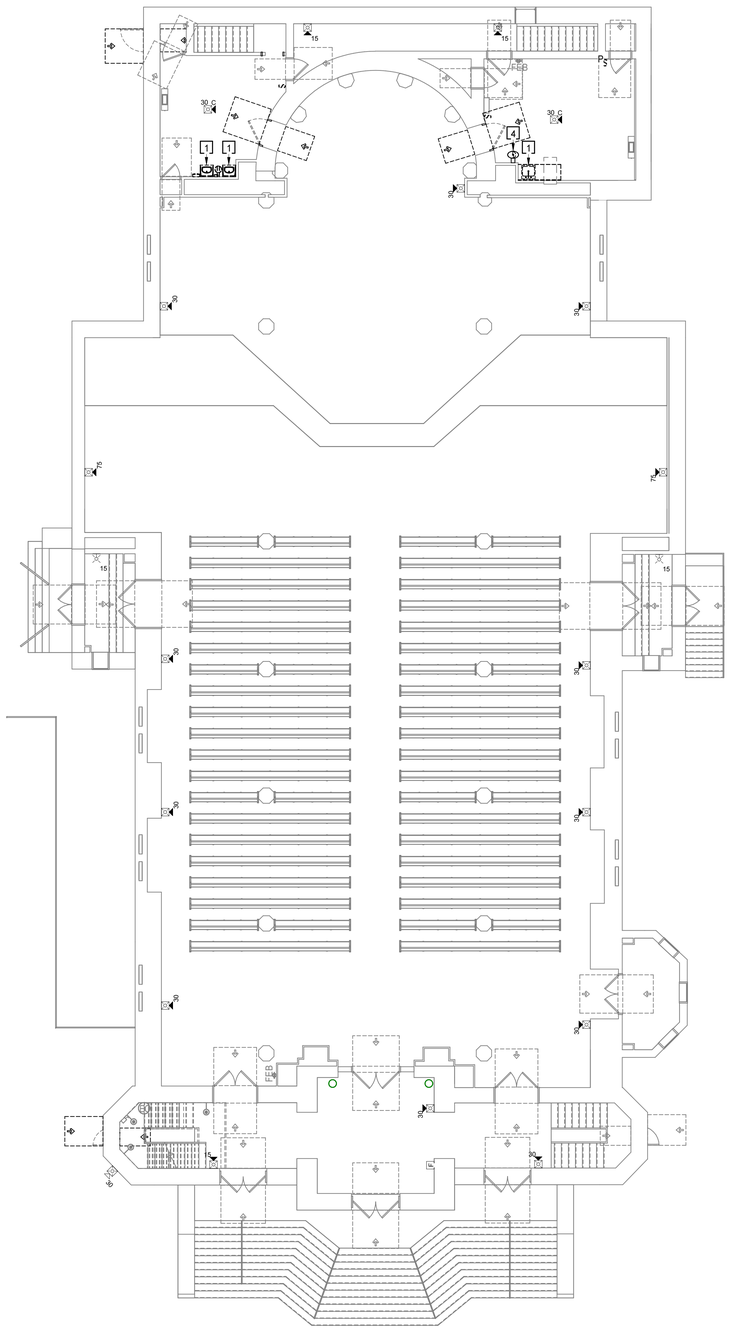
REVISIONS

DATE	DESCRIPTION

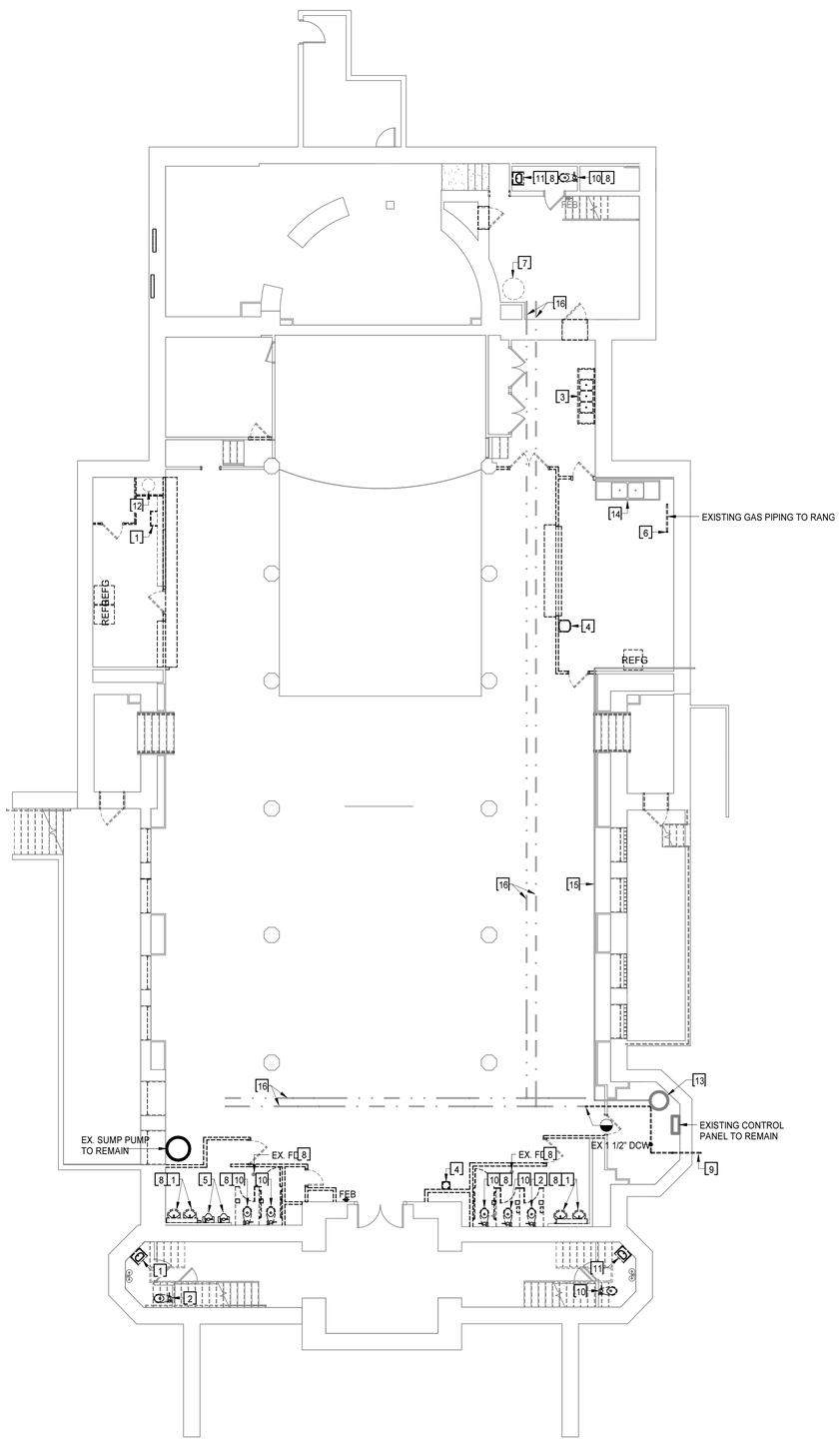
LEGENDS, ABBREVIATIONS, GENERAL NOTES AND SCHEDULES

P0.0.1

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2 MAIN LEVEL - DEMOLITION PLAN
1/8" = 1'-0"



1 LOWER LEVEL - DEMOLITION PLAN
1/8" = 1'-0"

KEYNOTES
APPLIES TO THIS DRAWING
REPRESENTED BY [n]

1. DEMOLISH EXISTING LAVATORY, SUPPORT CARRIER AND ALL ASSOCIATED SANITARY AND DOMESTIC PIPING BACK TO WALL AND CAP.
2. DEMOLISH EXISTING WATER CLOSET AND ASSOCIATED SANITARY PIPING TO BELOW FLOOR AND CAP. DEMOLISH ASSOCIATED DOMESTIC PIPING BACK TO WALL AND CAP.
3. DEMOLISH EXISTING 3-COMP SINK AND ASSOCIATED SANITARY PIPING TO BELOW FLOOR AND CAP. DEMOLISH ASSOCIATED DOMESTIC PIPING BACK TO WALL AND CAP.
4. DEMOLISH EXISTING DRINKING FOUNTAIN AND ASSOCIATED SANITARY AND DOMESTIC PIPING BACK TO WALL AND CAP.
5. DEMOLISH EXISTING URINAL AND ASSOCIATED SANITARY PIPING TO WALL AND CAP, DEMOLISH ASSOCIATED DOMESTIC PIPING BACK TO WALL AND CAP.
6. EXISTING GAS PIPING TO RANGE TO BE DISCONNECTED, CAPPED AND ABANDONED IN PLACE.
7. REMOVE EXISTING GAS WATER HEATER, PRESSURE REGULATOR AND SHUT-OFF VALVE. CAP EXISTING GAS PIPING AND FLUE FOR FUTURE USE.
8. EXISTING SANITARY PIPING TO BE JET CLEANED AND CAMERA INSPECTED TO VERIFY CONDITION.
9. DISCONNECT, CAP AND ABANDON IN PLACE EXISTING 1-1/2" DOMESTIC WATER SERVICE.
10. DEMOLISH EXISTING WATER CLOSET AND ASSOCIATED SANITARY PIPING TO FLOOR, PLUG AND CAP FOR FUTURE. DEMOLISH ASSOCIATED DOMESTIC PIPING BACK TO WALL AND CAP FOR FUTURE. TO BE REPLACED IN KIND.
11. DEMOLISH EXISTING LAVATORY, SUPPORT CARRIER AND ALL ASSOCIATED SANITARY AND DOMESTIC PIPING BACK TO WALL AND CAP TO FOR FUTURE. TO BE REPLACED IN KIND
12. REMOVE EXISTING WATER HEATER AND ALL ASSOCIATED PIPING.
13. SEWAGE EJECTOR PUMP TO REMAIN. JET CLEAN AND INSPECT TO ENSURE PUMP IS IN WORKING CONDITION.
14. EXISTING 2-COMP SINK TO REMAIN.
15. EXISTING SEWAGE EJECTOR PUMP DISCHARGE PIPING TO REMAIN.
16. EXISTING DCW & DHW PIPING TO REMAIN.

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0' 2' 4' 8' 16'
1/8"=1'-0"

PATTERSON PARK PUBLIC CHARTER SCHOOL

661123
Ph. 1 Fitout of St. Elizabeth's Church
2700 E. BALTIMORE ST, BALTIMORE, MD 21224

PROJECT NO661123 DATE: October 23, 2026
SUBMITTALPERMIT SUBMISSION

REVISIONS

DATE	DESCRIPTION

DEMOLITION PLANS

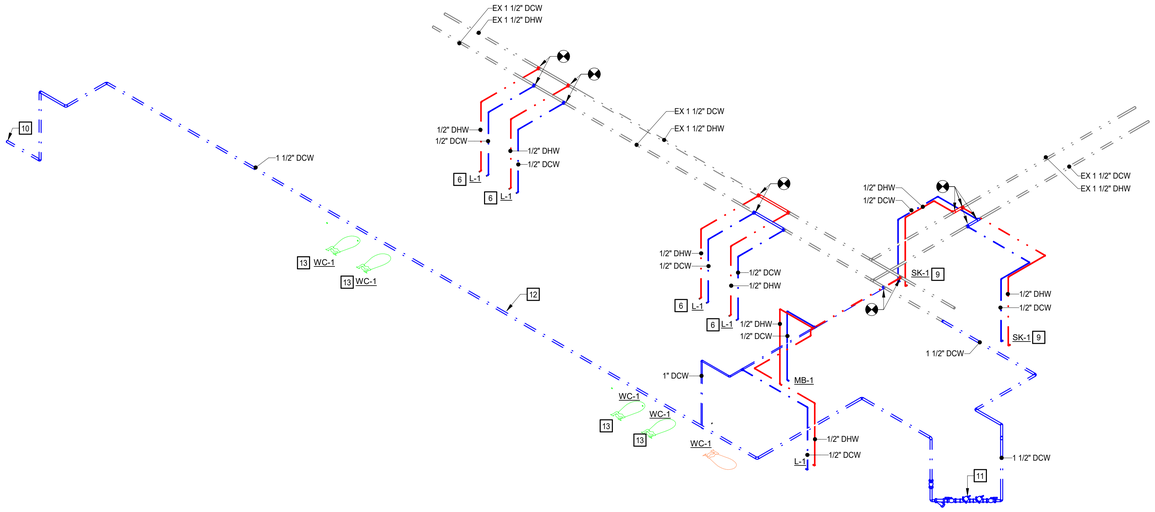
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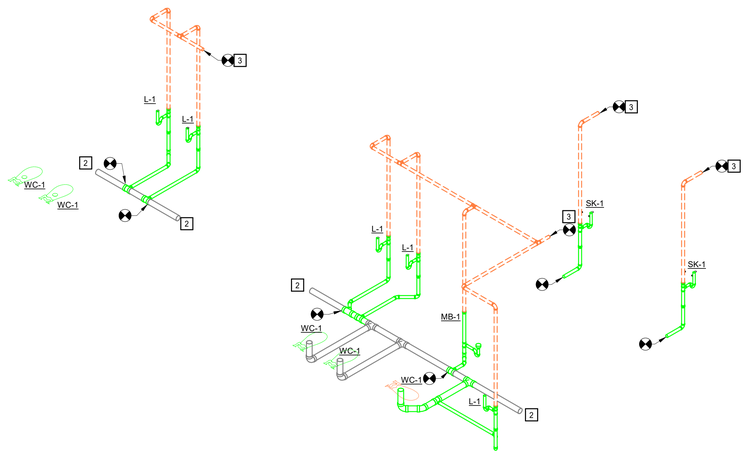
KEYNOTES

APPLIES TO THIS DRAWING
REPRESENTED BY [n]

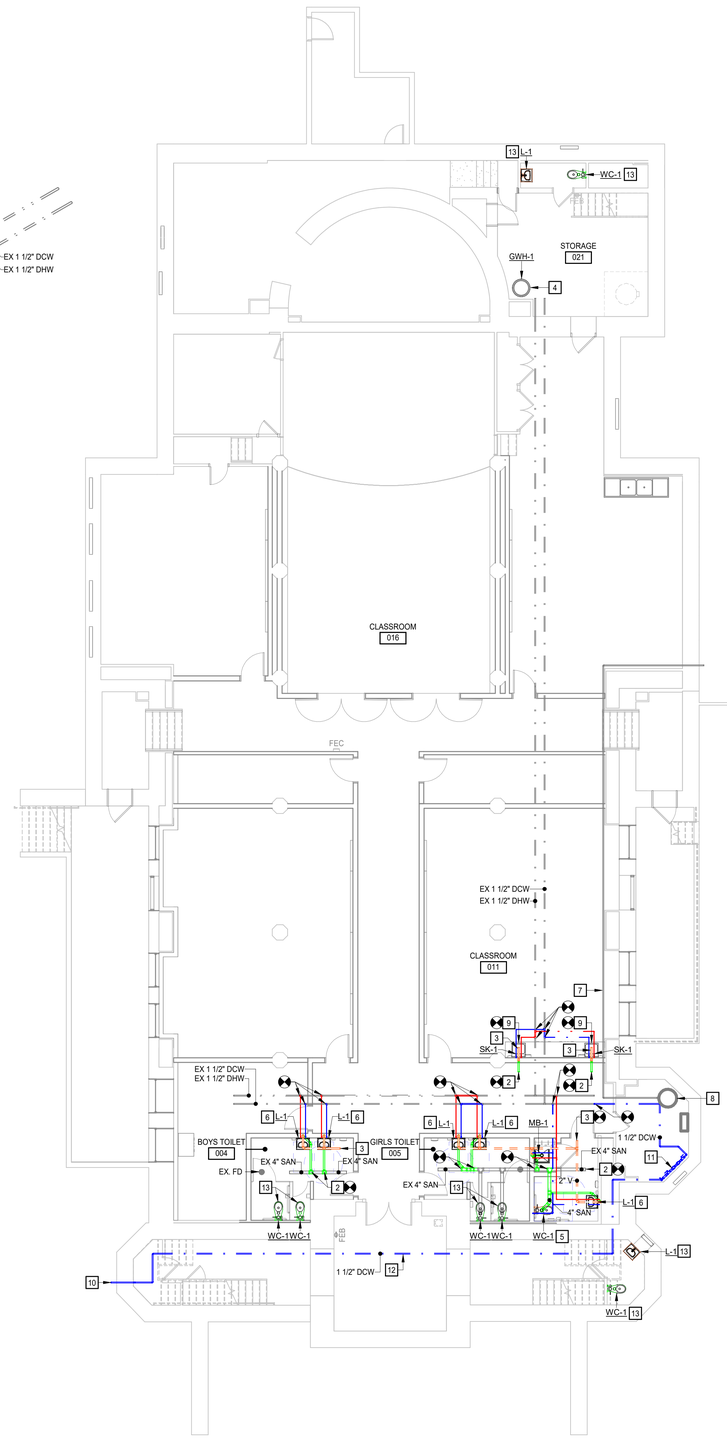
1. EXTEND AND CONNECT DOMESTIC WATER PIPING TO NEAREST EXISTING DOMESTIC WATER MAIN.
2. EXTEND AND CONNECT SANITARY PIPING TO NEAREST EXISTING SANITARY MAIN.
3. EXTEND AND CONNECT VENT PIPING TO NEAREST EXISTING VENT PIPE.
4. PROVIDE NEW 50 GALLON GAS FIRED WATER HEATER WITH PRESSURE REGULATOR AND SHUT-OFF VALVE. RECONNECT TO EXISTING CAPPED GAS PIPING AND FLUE.
5. PROVIDE NEW WATER CLOSET, WAX RING AND CLOSET FLANGE AND RECONNECT TO EXISTING SANITARY AND PROVIDE NEW KEY STOP AND BRAIDED STAINLESS STEEL SUPPLY AND RECONNECT TO EXISTING DOMESTIC PIPING.
6. PROVIDE NEW LAVATORY WITH CONCEALED ARM CARRIER, RECONNECT TO CAPPED SANITARY AND DOMESTIC PIPING IN WALL.
7. CONTRACTOR PROVIDE ADD ALTERNATE PRICE TO REPLACE PIPING WITH NEW PRESSURE RATED PVC PIPING.
8. CONTRACTOR TO PROVIDE ADD ALTERNATE PRICE TO REPLACE WITH NEW EJECTOR PUMP TO MATCH EXISTING. VERIFY SIZE IN FIELD.
9. PROVIDE NEW COUNTER MOUNTED LAVATORY. EXTEND AND CONNECT DOMESTIC, VENT AND SANITARY PIPING TO NEATEST EXISTING MAIN.
10. NEW INCOMING 2" DOMESTIC WATER SERVICE.
11. PROVIDE NEW RPZA WITH SHUT OFF VALVE. EXTEND DOMESTIC PIPING AND SPILL TO EJECTOR PUMP.
12. COORDINATE ROUTING IN FIELD WITH EXISTING CONDITIONS.
13. NEW FIXTURE IN EXISTING LOCATION. REPLACE FIXTURE IN KIND, CONNECT TO EXISTING CAPPED SANITARY AND DOMESTIC PIPING.



2 DOMESTIC WATER RISER DIAGRAM



3 SANITARY RISER DIAGRAM



1 LOWER LEVEL - NEW WORK PLAN

1/8" = 1'-0"

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DIGITAL SIGNATURE LOCATION:

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0' 2' 4' 8' 16'
1/8"=1'-0"

PATTERSON PARK PUBLIC CHARTER SCHOOL

661123
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2700 E. BALTIMORE ST, BALTIMORE, MD 21224

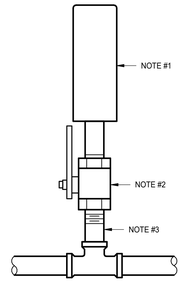
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DATE	DESCRIPTION

NEW WORK PLANS

P2.1.1

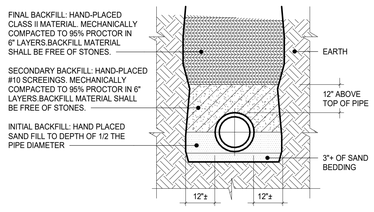
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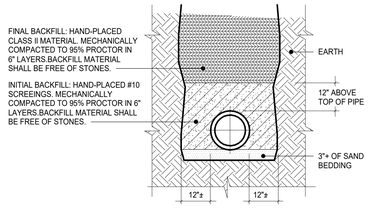
NOTES:
1. WATER HAMMER ARRESTOR.
2. BALL VALVE. VALVE SIZE SHALL BE EQUAL TO NOMINAL SIZE OF ARRESTOR OUTLET (MINIMUM 1/2").
3. BRANCH PIPE EQUAL TO NOMINAL SIZE OF ARRESTOR OUTLET (MINIMUM 1/2").

7 WATER HAMMER ARRESTOR DETAIL
NO SCALE

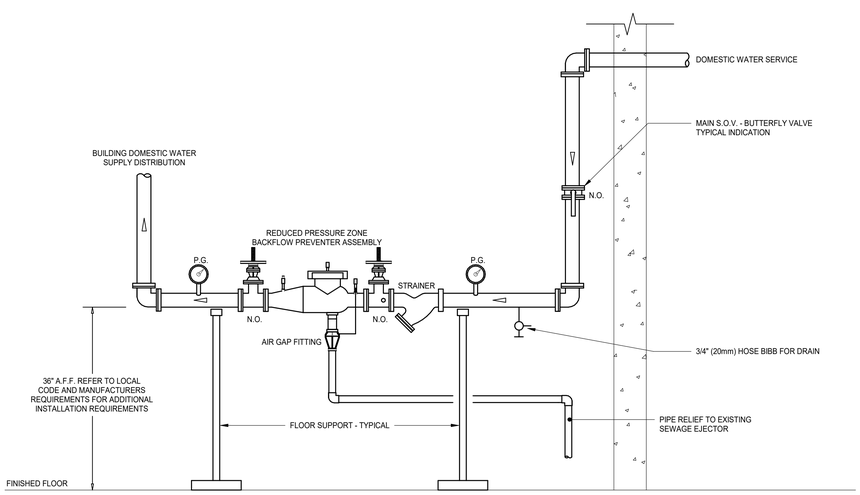
6 WALL CLEANOUT DETAIL
NO SCALE



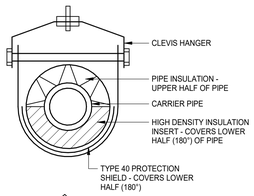
4 PVC PIPE BEDDING DETAIL
NO SCALE

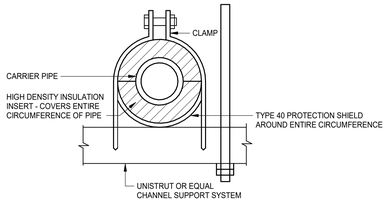


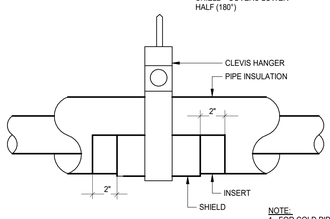
3 CAST IRON PIPE BEDDING DETAIL
NO SCALE

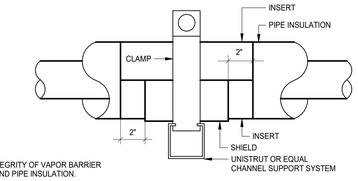


8 WATER SERVICE ENTRANCE DETAIL
NO SCALE





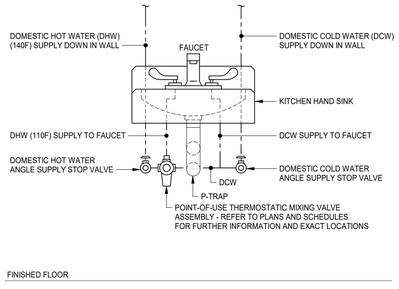




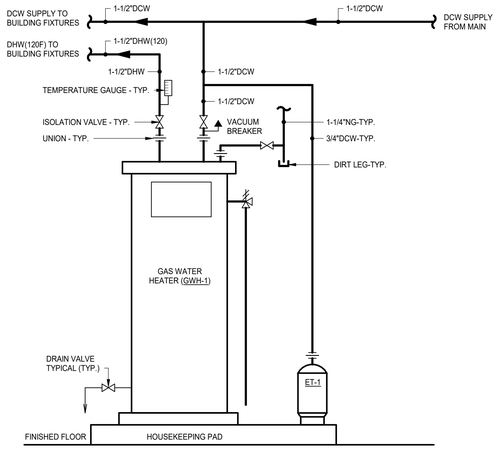
NOTE:
1. FOR COLD PIPE MAINTAIN INTEGRITY OF VAPOR BARRIER AT SEAM BETWEEN INSERT AND PIPE INSULATION.

CLEVIS OR BAND HANGER | **TRAPEZE OR CLAMPED SYSTEM**

5 PIPE SUPPORT AND THERMAL SHIELD DETAILS
NO SCALE



2 KITCHEN HAND SINK DETAIL
NO SCALE



1 FLOOR MOUNTED GAS WATER HEATER DETAIL
NO SCALE

Moseley
1414 KEY HIGHWAY, SECOND FLOOR
BALTIMORE, MD 21230
PHONE (410) 539-4300
MOSELEYDESIGNS.COM

DIGITAL SIGNATURE LOCATION:

PROFESSIONAL CERTIFICATION

I CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED PROFESSIONAL ENGINEER UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NUMBER: 22035, EXPIRATION DATE MARCH 1, 2027.

PATTERSON PARK PUBLIC CHARTER SCHOOL

661123
Ph. 1 Fitout of St. Elizabeth's Church
2700 E. BALTIMORE ST, BALTIMORE, MD 21224

PROJECT NO: 661123 DATE: October 23, 2026
SUBMITTAL: PERMIT SUBMISSION

REVISIONS	
DATE	DESCRIPTION

DETAILS

P5.1

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EQUIPMENT ABBREVIATIONS

AHU	AIR-HANDLING UNIT
AS	AIR SEPARATOR
B	BOILER
BCU	BLOWER COIL UNIT
CCC	CLOSED-CIRCUIT COOLING TOWER
CH	CHILLER
CHWP	CHILLED WATER PUMP
CRAC	COMPUTER ROOM AIR CONDTIONER
CT	COOLING TOWER
CUH	CABINET UNIT HEATER
CWP	CONDENSER WATER PUMP
ECH	ELECTRIC CEILING HEATER
ERU	ENERGY RECOVERY UNIT
ERV	ENERGY RECOVERY VENTILATOR
ET	EXPANSION TANK
EUH	ELECTRIC UNIT HEATER
F	FAN
FCU	FAN COIL UNIT
HP	HEAT PUMP
HWP	HOT WATER PUMP
HX	HEAT EXCHANGER
MAU	MAKEUP AIR UNIT
OAU	OUTDOOR AIR UNIT
P	PUMP
PTAC	PACKAGED TERMINAL AIR CONDITIONER
PTHP	PACKAGED TERMINAL HEAT PUMP
RTU	ROOFTOP UNIT
SSI	SPLIT-SYSTEM INDOOR UNIT
SSO	SPLIT-SYSTEM OUTDOOR UNIT
TU	TERMINAL UNIT
UH	UNIT HEATER
WSHP	WATER-SOURCE HEAT PUMP

CONTROLS ABBREVIATIONS

AF	AIRFLOW
AI	ANALOG INPUT TO CONTROLLER
ALM	ALARM
AMS	AIRFLOW MEASURING STATION
AO	ANALOG OUTPUT FROM CONTROLLER
ATS	AVERAGING TEMPERATURE SENSOR
BAS	BUILDING AUTOMATION SYSTEM
BI	BINARY INPUT TO CONTROLLER
BO	BINARY OUTPUT FROM CONTROLLER
CO2	CARBON DIOXIDE SENSOR
CSR	CURRENT-SENSING RELAY
DM	DAMPER MOTOR
DP	DIFFERENTIAL PRESSURE
DPT	DIFFERENTIAL PRESSURE TRANSMITTER
FM	FLOW METER
FZ	FREEZESTAT
HS	HUMIDITY SENSOR
POS	POSITION
R	RELAY
SD	SMOKE DETECTOR
SPD	SPEED
SS	START/STOP
STS	STATUS
TS	TEMPERATURE SENSOR
VFD	VARIABLE-FREQUENCY DRIVE

ABBREVIATIONS

A	AMPERE(S)
AD	ACCESS DOOR
AFF	ABOVE FINISHED FLOOR
ALT	ALTERNATE
APD	AIR PRESSURE DROP
BHP	BRAKE HORSEPOWER
BTUH	BRITISH THERMAL UNITS PER HOUR
CFM	CUBIC FEET PER MINUTE
CHWR	CHILLED WATER RETURN
CHWS	CHILLED WATER SUPPLY
CLG	COOLING
COM	COMMON
CWR	CONDENSER WATER RETURN
CWS	CONDENSER WATER SUPPLY
D	DRAIN
DB	DRY BULB TEMPERATURE
dBA	A-WEIGHTED DECIBELS
DCW	DOMESTIC COLD WATER
DIA	DIAMETER
DN	DOWN
DWG	DRAWING
EA	EXHAUST AIR
EAT	ENTERING AIR TEMPERATURE
EER	ENERGY EFFICIENCY RATIO
EQ	EQUAL
ESP	EXTERNAL STATIC PRESSURE
EWT	ENTERING WATER TEMPERATURE
EX	EXISTING
F	DEGREES FAHRENHEIT
FC	FAIL CLOSED
FD	FIRE DAMPER
FLA	FULL LOAD AMPS
FO	FAIL OPEN
FPM	FEET PER MINUTE
FT	FOOT, FEET
GA	GAUGE
GAL	GALLON(S)
GPH	GALLONS PER HOUR
GPM	GALLONS PER MINUTE
HP	HORSEPOWER
HPWR	HEAT PUMP WATER RETURN
HPWS	HEAT PUMP WATER SUPPLY
HTG	HEATING
HWR	HOT WATER RETURN
HWS	HOT WATER SUPPLY
HX	HEAT EXCHANGER
HZ	HERTZ
IN	INCH
IPLV	INTEGRATED PART-LOAD VALUE
KW	KILOWATT(S)
LAT	LEAVING AIR TEMPERATURE
LBS	POUNDS
LWT	LEAVING WATER TEMPERATURE
MAX	MAXIMUM
MBH	ONE THOUSAND BTUH
MCA	MINIMUM CIRCUIT AMPACITY
MFR	MANUFACTURER
MIN	MINIMUM
MOCP	MAXIMUM OVERCURRENT PROTECTION
MOD	MOTOR-OPERATED DAMPER
NC	NORMALLY CLOSED (FOR PLANS, DETAILS)
NC	NOISE CRITERIA (FOR SCHEDULES)
NIC	NOT IN CONTRACT
NO	NORMALLY OPEN
OA	OUTSIDE AIR
OC	ON CENTER
OFCI	OWNER FURNISHED CONTRACTOR INSTALLED
PH	PHASE
PSIG	POUNDS PER SQUARE INCH GAUGE
RA	RETURN AIR
RD	REFRIGERANT DISCHARGE
RH	RELATIVE HUMIDITY
RL	REFRIGERANT LIQUID
RPM	REVOLUTIONS PER MINUTE
RS	REFRIGERANT SUCTION
SA	SUPPLY AIR
SEER	SEASONAL ENERGY EFFICIENCY RATIO
TD	TRANSFER DUCT
TYP	TYPICAL
UNO	UNLESS NOTED (INDICATED) OTHERWISE
V	VOLTAGE, VOLTS
VD	VOLUME DAMPER
VFD	VARIABLE FREQUENCY DRIVE
VIF	VERIFY IN FIELD
W	WATT(S)
W/	WITH
W/O	WITHOUT
WB	WET BULB TEMPERATURE
WC	WATER COLUMN
WPD	WATER PRESSURE DROP
WWM	WELDED WIRE MESH

CONTROL SYMBOL LEGEND

- CIRCULATOR OR PUMP
- MOTORIZED 2-WAY VALVE
- MOTORIZED 3-WAY VALVE
- VFD — VARIABLE FREQUENCY DRIVE
- DDC — DIRECT DIGITAL CONTROLLER
- T — THERMOSTAT
- FZ — FREEZESTAT
- C — CONTACTOR
- R — RELAY
- S — SPACE TEMPERATURE SENSOR
- T — LINE VOLTAGE THERMOSTAT
- H / A — HAND-OFF-AUTOMATIC SWITCH
- SD — DUCT-MOUNTED SMOKE DETECTOR
- TRANSFORMER
- FUSE
- NORMALLY OPEN CONTACT
- NORMALLY CLOSED CONTACT
- WIRING OR DEVICE PROVIDED UNDER DIVISION 23
- WIRING OR DEVICE NOT PROVIDED UNDER DIVISION 23
- WIRING CONNECTION BY DIVISION 23
- WIRING CONNECTION BY OTHERS
- NUMBER OF CONDUCTORS INDICATED BY SLASH MARKS
- MOTORIZED PARALLEL BLADE DAMPER
- MOTORIZED OPPOSED BLADE DAMPER
- MOTORIZED BUTTERFLY BLADE DAMPER
- SUPPLY, RETURN, OR EXHAUST FAN
- AIRFLOW DIRECTION
- AI / TS — CONTROL POINT INDICATOR: INPUT OR OUTPUT (ANALOG INPUT); DEVICE TYPE (AIR TEMPERATURE SENSOR)
- AI / TS — CONTROL POINT INDICATOR: INPUT OR OUTPUT (ANALOG INPUT); DEVICE TYPE (AIR TEMPERATURE SENSOR WITH AVERAGING ELEMENT)
- AI / TS — CONTROL POINT INDICATOR: INPUT OR OUTPUT (ANALOG INPUT); DEVICE TYPE (WATER TEMPERATURE SENSOR WITH BULB TYPE ELEMENT IN PIPING WELL)
- AI / CSR — CONTROL POINT INDICATOR: INPUT OR OUTPUT (ANALOG INPUT); DEVICE TYPE (CURRENT SENSING RELAY)

GENERAL NOTES

A. THE CONTRACT DOCUMENTS ARE COMPLEMENTARY AND WHAT IS REQUIRED BY ONE SHALL BE AS BINDING AS IF REQUIRED BY ALL. IN THE CASE OF A CONFLICT, DISAGREEMENT, OR AMBIGUITY, PROVIDE THE BETTER QUALITY. IN THE CASE OF A CONFLICT, DISAGREEMENT, OR AMBIGUITY, PROVIDE THE GREATER QUANTITY OF WORK.

B. DRAWINGS ARE DIAGRAMMATIC AND INTENDED TO CONVEY SCOPE AND GENERAL ARRANGEMENT ONLY. DO NOT SCALE DRAWINGS. LOCATIONS OF ALL ITEMS INDICATED ON THE DRAWINGS OR CALLED FOR IN THE SPECIFICATIONS THAT ARE NOT DEFINITIVELY FIXED BY DIMENSIONS ARE APPROXIMATE. COORDINATE CONTRACT DOCUMENTS PROJECT REQUIREMENTS, WORK OF OTHERS, AND EQUIPMENT AND MATERIALS PURCHASED WITH FIELD DIMENSIONS, MANUFACTURER'S REQUIREMENTS FOR INSTALLATION, OPERATION, AND MAINTENANCE, CONTRACTOR'S INTENDED MEANS AND METHODS OF INSTALLATION, AND CONTRACTOR'S FABRICATED ITEMS TO ENSURE A PROPER FIT AND INSTALLATION.

C. MAINTAIN MAXIMUM HEADROOM AND SPACE CONDITIONS AT ALL POINTS. WHERE HEADROOM AND SPACE CONDITIONS APPEAR INADEQUATE, NOTIFY THE ARCHITECTS PRIOR TO PROCEEDING WITH INSTALLATION. MAINTAIN A MINIMUM OF 7'-0" CLEARANCE ABOVE FINISHED FLOOR TO UNDERSIDE OF PIPES, DUCTS, CONDUITS, SUSPENDED EQUIPMENT, ETC., THROUGHOUT ACCESS ROUTES IN MECHANICAL ROOMS.

D. FIELD VERIFY AND COORDINATE ALL DUCT AND PIPING DIMENSIONS BEFORE FABRICATION. MAKE MODIFICATIONS IN THE LAYOUT AS NEEDED TO PREVENT CONFLICT WITH WORK OF OTHER TRADES OR FOR PROPER EXECUTION OF THE WORK.

E. INSTALL ALL EQUIPMENT AND APPURTENANCES IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS, CONTRACT DOCUMENTS, AND APPLICABLE CODES AND REGULATIONS.

F. COORDINATE LOCATIONS AND SIZES OF ALL FLOOR, WALL, AND ROOF OPENINGS WITH ALL OTHER TRADES. COORDINATE ALL PIPING AND EQUIPMENT SUPPORTED FROM STRUCTURE WITH GENERAL CONSTRUCTION WORK.

G. PROVIDE TRAPPED DRAIN PIPING FROM DRAIN PANS OF ALL COOLING COILS, FANS AND OTHER ACTIVE DRAINS EXPOSED TO SYSTEM AIRSTREAM. PROVIDE TRAP AT CONNECTION WITH WATER SEAL DEPTH ONE INCH GREATER THAN UNIT OPERATING PRESSURE. DIRECT DRAINS TO NEAREST FLOOR DRAIN, MOP SINK, OR OTHER LOCATION APPROVED BY THE ARCHITECT.

H. INSTALL PIPING, DUCTWORK, AND CONDUIT CONCEALED IN AREAS HAVING CEILINGS AND/OR FURRED SPACES UNLESS OTHERWISE INDICATED.

I. ALL EQUIPMENT, VALVES, DAMPERS, DAMPER AND VALVE OPERATORS SHALL BE PROVIDED WITH ADEQUATE ACCESS FOR SERVICING, MAINTENANCE, AND REPLACEMENT.

J. SIZE ALL SPLIT-SYSTEM REFRIGERANT PIPING IN ACCORDANCE WITH THE MANUFACTURER'S INSTALLATION INSTRUCTIONS.

K. DUCT DIMENSIONS MAY BE MODIFIED ONLY WITH PRIOR APPROVAL FROM ARCHITECT. DUCT DIMENSIONS ARE IN INCHES AND INSIDE CLEAR.

L. FOR LOCATION OF REGISTERS, GRILLES, AND DIFFUSERS WITHIN CEILING GRID, REFER TO ARCHITECTURAL REFLECTED CEILING PLANS.

M. ELEVATION INDICATED FOR RECTANGULAR DUCT, GRILLE AND LOUVER OPENINGS IS TO THE TOP OF ROUGH OPENING UNLESS OTHERWISE INDICATED. ELEVATION INDICATED FOR ROUND DUCTWORK AND PIPING IS TO CENTERLINE.

N. BRANCH PIPING RUNOUTS TO TERMINAL UNITS SHALL BE 3/4" DIAMETER UNLESS INDICATED OTHERWISE.

O. REFER TO STRUCTURAL DRAWINGS FOR DETAILS AND MAXIMUM SPACING REQUIREMENTS REGARDING HANGER ATTACHMENTS TO STEEL BAR JOISTS.

GRAPHIC SYMBOL LEGEND

- CORRIDOR / A101 — **SPACE TAG**: SPACE NAME, SPACE NUMBER, BUILDING "PART" NUMBER IN MULTI-PART BUILDING
- AHU-12 — **EQUIPMENT TAG**: EQUIPMENT NUMBER, EQUIPMENT ABBREVIATION
- S1 / 325 — **DIFFUSER, GRILLE OR REGISTER TAG**: TAG, REFER TO DIFFUSER, GRILLE AND REGISTER SCHEDULE; AIRFLOW (CFM)
- 1 / M5.1 — **DETAIL TAG**: DETAIL NUMBER, DRAWING WHERE DETAIL IS INDICATED
- 15 — KEYNOTE
- C — STRUCTURAL GRID LINE WITH DESIGNATION
- EXC — EXISTING STRUCTURAL GRID LINE WITH DESIGNATION
- EXISTING TO BE REMOVED
- N — PLAN NORTH; TRUE NORTH ARROW
- 1 / M5.1 / M2.2 / M2.3 / M2.4 — **DETAIL TITLE**: 1/4"=1'-0"; DETAIL NUMBER; DRAWING WHERE DETAIL IS INDICATED; DRAWING WHERE DETAIL IS REFERENCED; ADDITIONAL DRAWING REFERENCES
- 1 / M4.1 / M2.2 / M2.3 / M2.4 — **SECTION TITLE**: 1/4"=1'-0"; SECTION NUMBER; DRAWING WHERE SECTION IS INDICATED; DRAWING WHERE SECTION IS REFERENCED; ADDITIONAL DRAWING REFERENCES
- 1 / M4.1 — **SECTION CALLOUT**: SECTION NUMBER; DRAWING WHERE SECTION IS INDICATED
- 1 / M3.1 — **ENLARGED PLAN CALLOUT**: ENLARGED PLAN NUMBER; DRAWING WHERE ENLARGED PLAN IS INDICATED
- MECHANICAL EQUIPMENT WITH REQUIRED SERVICE CLEARANCE INDICATED

DUCTWORK LEGEND

- 18x8 — RECTANGULAR DUCT (FIRST DIMENSION REFERS TO SIDE VIEWED)
- 18ø — ROUND DUCT SIZE
- 18/12 — FLAT OVAL DUCT SIZE
- 18ø — DOUBLE WALL, EXPOSED DUCT
- 18ø — FABRIC DUCT
- FLEXIBLE DUCTWORK
- FLEXIBLE CONNECTOR
- SD — DUCT-MOUNTED SMOKE DETECTOR
- DUCT WITH DUCT LINER
- DUCT ACCESS DOOR
- DUCT WITH END CAP
- LINEAR SLOT DIFFUSER, LENGTH AS INDICATED
- LINEAR BAR GRILLE, LENGTH AS INDICATED
- SUPPLY DIFFUSER
- RETURN OR EXHAUST GRILLE
- SUPPLY DIFFUSER WITH DIRECTIONAL BLOW, SOLID HATCH INDICATES BLANK OFF PANEL
- POINT OF CONNECTION TO EXISTING
- LIMIT OF DEMOLITION
- SUPPLY AIRFLOW ARROW
- RETURN OR EXHAUST AIRFLOW ARROW
- UC — DOOR UNDERCUT
- DL — DOOR LOUVER
- SENSOR WELL
- MANUAL BALANCING DAMPER IN DUCT
- FIRE DAMPER IN DUCT
- SMOKE DAMPER IN DUCT
- COMBINATION FIRE/SMOKE DAMPER IN DUCT
- SB — FIRE DAMPER WITH SECURITY BARS IN DUCT
- SB — SMOKE DAMPER WITH SECURITY BARS IN DUCT
- SB — COMBINATION FIRE/SMOKE DAMPER WITH SECURITY BARS IN DUCT
- M — MOTORIZED DAMPER IN DUCT
- SMOKE CONTROL MANUAL BALANCING DAMPER IN DUCT
- M — SMOKE CONTROL MOTORIZED DAMPER IN DUCT
- SB — SECURITY BARS IN DUCT
- AP — DUCT WITH ACCESS PANEL
- TO / AWAY — SUPPLY/MAKEUP AIR DUCT SECTIONS
- TO / AWAY — RETURN AIR DUCT SECTIONS
- TO / AWAY — EXHAUST AIR DUCT SECTIONS
- SD — SMOKE DETECTOR
- H — HUMIDITY SENSOR
- T — THERMOSTAT, LINE VOLTAGE
- T — THERMOSTAT, LOW VOLTAGE
- S — TEMPERATURE SENSOR
- C — CARBON DIOXIDE SENSOR
- CM — CARBON MONOXIDE SENSOR

PIPING LEGEND

- CO — END OF LINE CLEANOUT PLUG
- CO — CLEANOUT PLUG
- PRESSURE GAUGE WITH GAUGE COCK
- LIQUID FILLED THERMOMETER
- UNION
- STRAINER WITH BLOWDOWN VALVE AND 3/4" HOSE END CONNECTION
- FLEXIBLE PIPE CONNECTOR
- MA — MANUAL AIR VENT
- VALVE
- MANUAL BALANCING VALVE WITH FLOW TAPS
- AUTOMATIC BALANCING VALVE WITH FLOW TAPS
- SWING CHECK VALVE
- PRESSURE REDUCING VALVE
- TRIPLE DUTY VALVE
- GAS COCK
- P — PRESSURE-RELIEF VALVE
- M — TWO-WAY CONTROL VALVE
- M — THREE-WAY CONTROL VALVE
- DIRECTION OF FLOW

Moseley
3200 NORFOLK STREET
RICHMOND, VA 23230
PHONE (804) 794-7555
MOSELEYDESIGNS.COM

DIGITAL SIGNATURE LOCATION:

PROFESSIONAL CERTIFICATION

I CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED PROFESSIONAL ENGINEER UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NUMBER: 29330, EXPIRATION DATE MARCH 1, 2027.

PATTERSON PARK PUBLIC CHARTER SCHOOL

661123
Ph. 1 Fitout of St. Elizabeth's Church
2700 E. BALTIMORE ST, BALTIMORE, MD 21224

PROJECT NO: 661123 DATE: OCTOBER 23, 2026

SUBMITTAL: PERMIT SUBMISSION

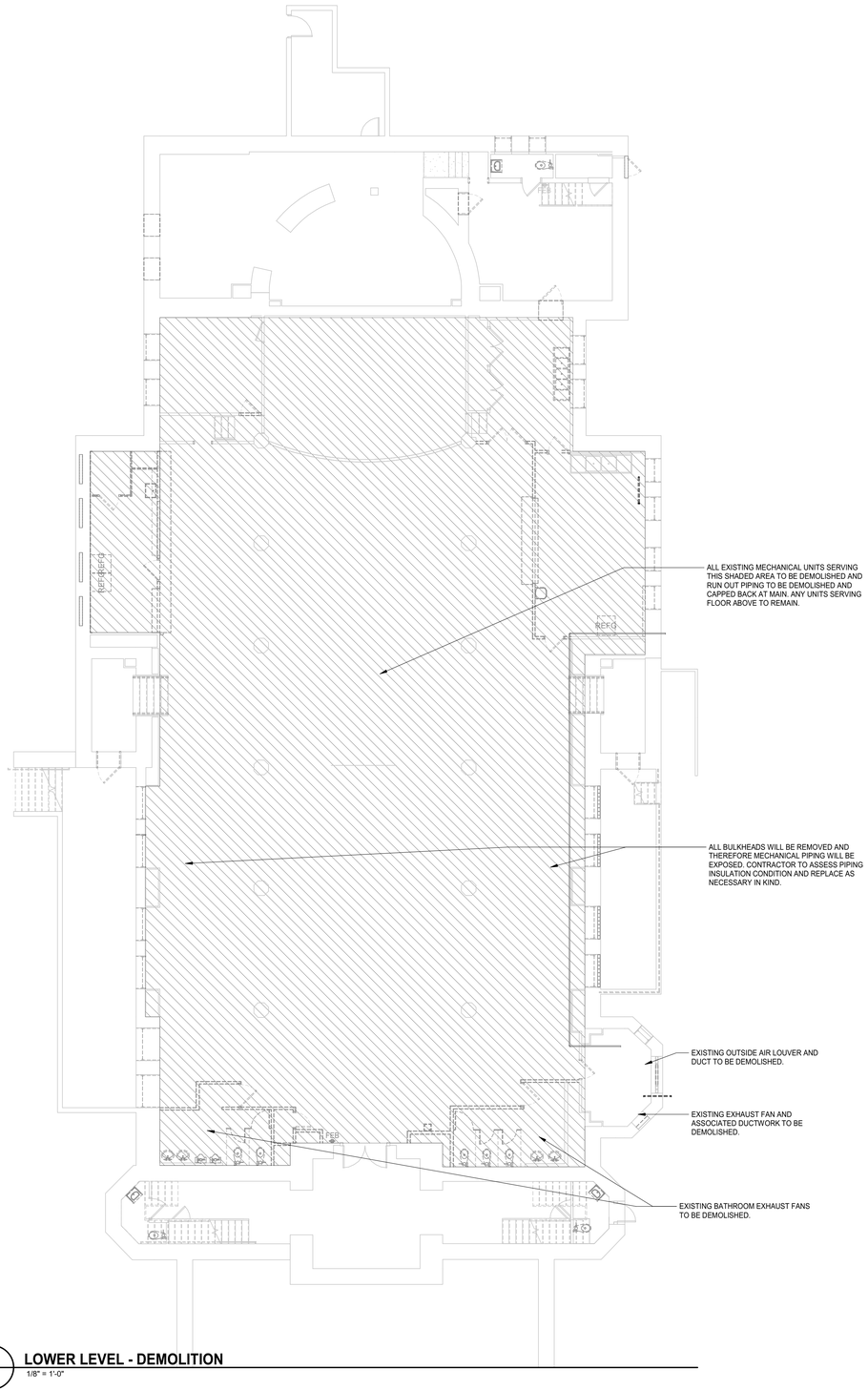
REVISIONS

DATE	DESCRIPTION

LEGENDS, ABBREVIATIONS, AND GENERAL NOTES

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N

LOWER LEVEL - DEMOLITION

1/8" = 1'-0"

Moseley

3200 NORFOLK STREET
RICHMOND, VA 23230
PHONE (804) 794-7555
MOSELEYDESIGNS.COM

DIGITAL SIGNATURE LOCATION:

PROFESSIONAL CERTIFICATION

I CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED ARCHITECT UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NUMBER: 20331, EXPIRATION DATE MARCH 1, 2027.

0' 2' 4' 8' 16'
1/8"=1'-0"

N

PATTERSON PARK PUBLIC CHARTER SCHOOL

661123
Ph. 1 Fitout of St. Elizabeth's Church
2700 E. BALTIMORE ST, BALTIMORE, MD 21224

PROJECT NO: 661123 DATE: OCTOBER 23, 2026

SUBMITTAL: PERMIT SUBMISSION

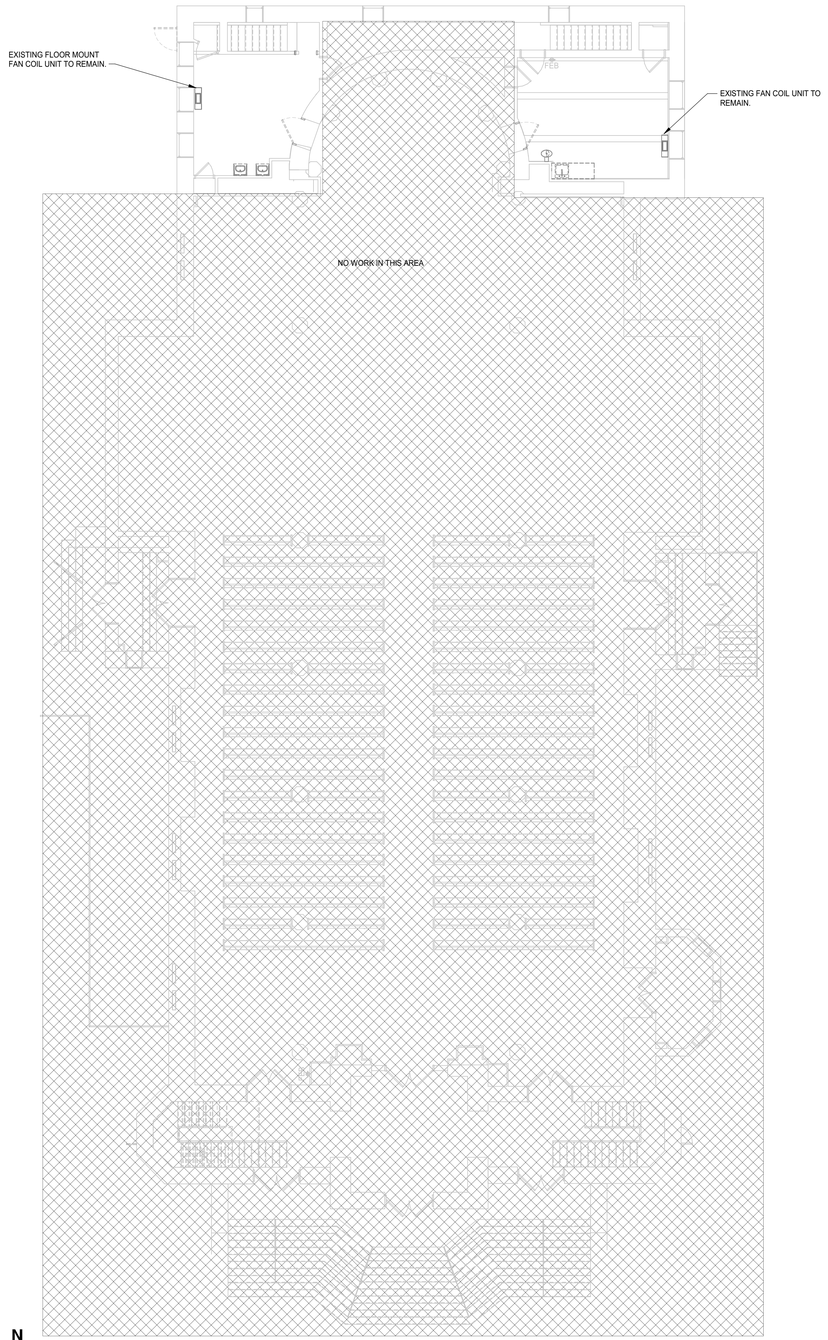
REVISIONS

DATE	DESCRIPTION

LOWER LEVEL DEMOLITION PLAN

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FIRST FLOOR PLAN - DEMOLITION

1/8" = 1'-0"

Moseley
3200 NORFOLK STREET
RICHMOND, VA 23230
PHONE (804) 794-7555
MOSELEYDESIGNS.COM

DIGITAL SIGNATURE LOCATION:

PROFESSIONAL CERTIFICATION

I CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED ARCHITECT UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NUMBER: 22030, EXPIRATION DATE MARCH 1, 2027.

0' 2' 4' 8' 16'
1/8"=1'-0"

N

PATTERSON PARK PUBLIC CHARTER SCHOOL

661123
Ph. 1 Fitout of St. Elizabeth's Church
2700 E. BALTIMORE ST, BALTIMORE, MD 21224

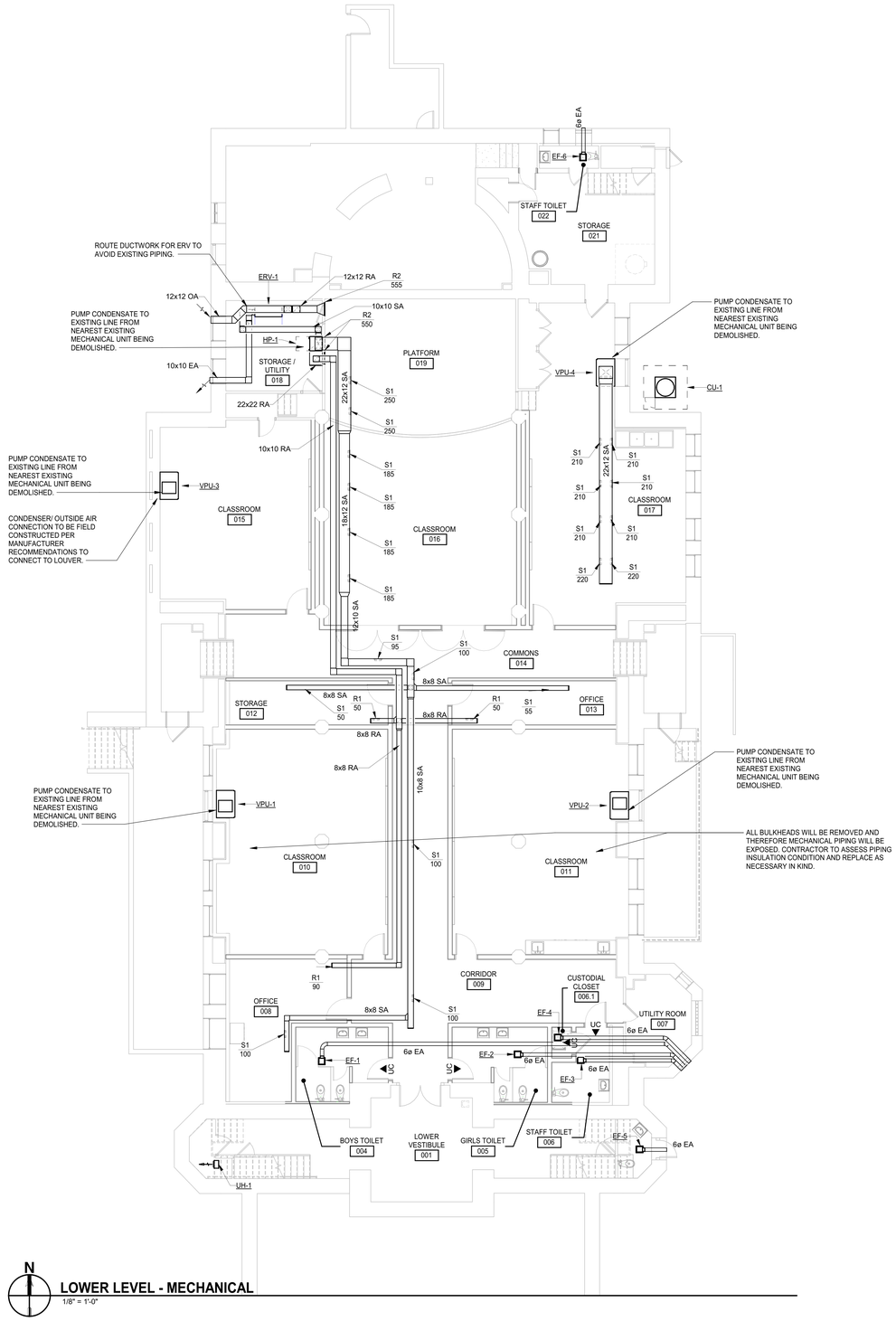
PROJECT NO: 661123 DATE: OCTOBER 23, 2026
SUBMITTAL: PERMIT SUBMISSION

REVISIONS	
DATE	DESCRIPTION

FIRST FLOOR DEMOLITION PLAN

M0.3.2

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N

LOWER LEVEL - MECHANICAL

1/8" = 1'-0"

Moseley

3200 NORFOLK STREET
RICHMOND, VA 23230
PHONE (804) 794-7555
MOSELEYDESIGNS.COM

DIGITAL SIGNATURE LOCATION:

PROFESSIONAL CERTIFICATION

I CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED PROFESSIONAL ENGINEER UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NUMBER: 22000, EXPIRATION DATE MARCH 1, 2027.

0' 2' 4' 8' 16'
1/8"=1'-0"

N

PATTERSON PARK PUBLIC CHARTER SCHOOL

661123
Ph. 1 Fitout of St. Elizabeth's Church
2700 E. BALTIMORE ST, BALTIMORE, MD 21224

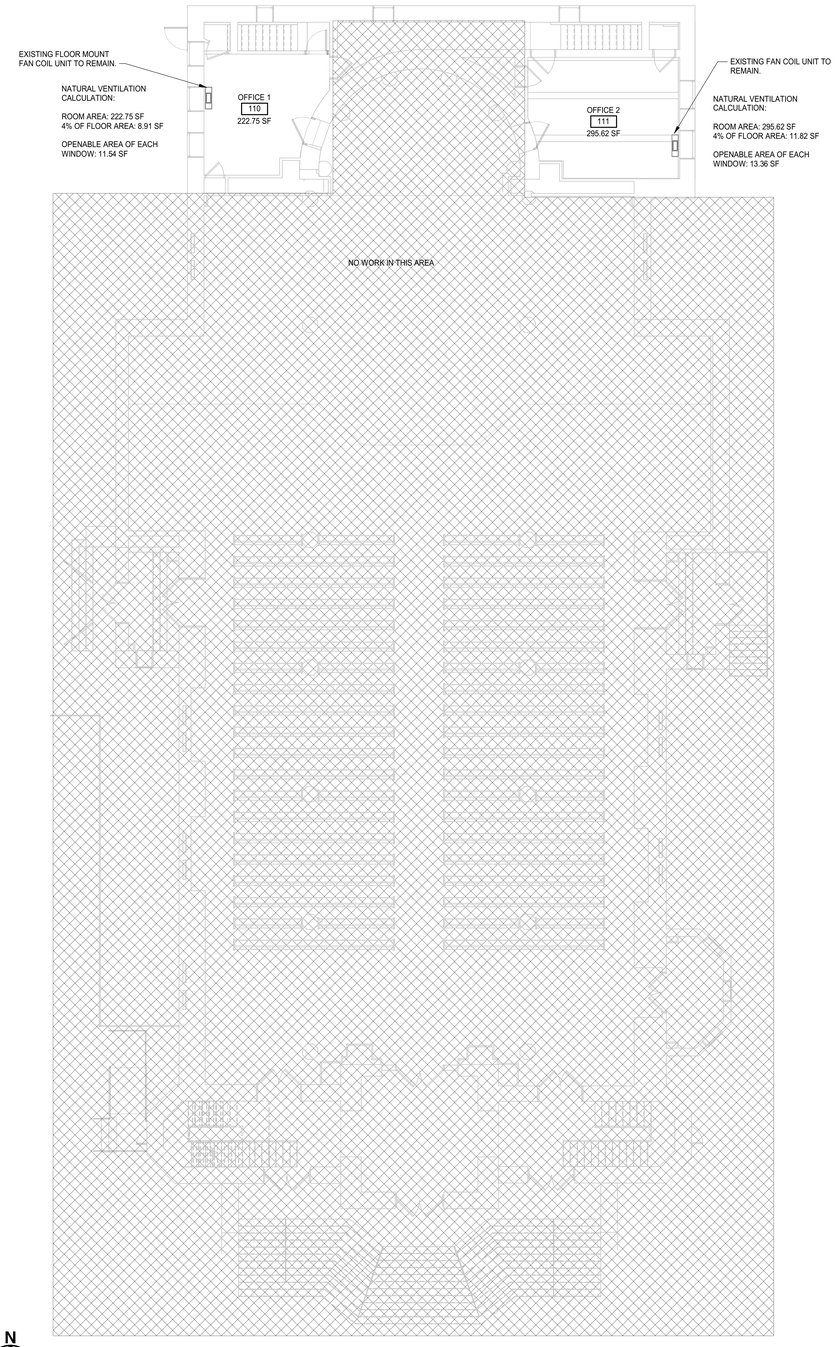
PROJECT NO: 661123 DATE: OCTOBER 23, 2026
SUBMITTAL: PERMIT SUBMISSION

REVISIONS	
DATE	DESCRIPTION

LOWER LEVEL DUCTWORK PLAN

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N

FIRST FLOOR PLAN - DUCTWORK

1/8" = 1'-0"

Moseley
3200 NORFOLK STREET
RICHMOND, VA 23230
PHONE (804) 794-7555
MOSELEYDESIGNS.COM

DIGITAL SIGNATURE LOCATION:

PROFESSIONAL CERTIFICATION

I CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED ENGINEER UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NUMBER: 29391, EXPIRATION DATE MARCH 1, 2027.

0' 2' 4' 8' 16'
1/8"=1'-0"

N

PATTERSON PARK PUBLIC CHARTER SCHOOL

661123
Ph. 1 Fitout of St. Elizabeth's Church
2700 E. BALTIMORE ST, BALTIMORE, MD 21224

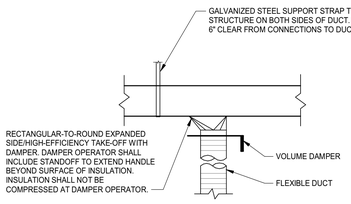
PROJECT NO: 661123 DATE: OCTOBER 23, 2026
SUBMITTAL: PERMIT SUBMISSION

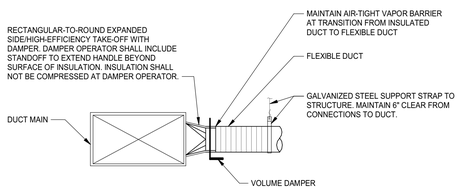
REVISIONS	
DATE	DESCRIPTION

FIRST FLOOR DUCTWORK PLAN

M1.1.2

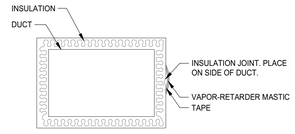
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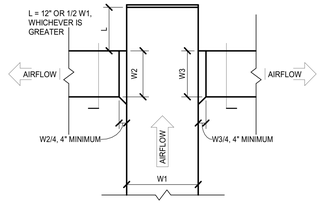
NOTES:
1. FLEXIBLE DUCT SHALL BE INSTALLED OVER METAL DUCT (BEAD/LIP ON METAL DUCT) AND ANCHORED WITH NYLON MECHANICAL BANDS OR PANDUIT STRAP.
2. IN EXPOSED AREAS, PROVIDE RIGID GALVANIZED STEEL BRANCH DUCT TO DIFFUSERS IN LIEU OF FLEXIBLE DUCT UNLESS INDICATED OTHERWISE. SUPPORT IN ACCORDANCE WITH REQUIREMENTS SPECIFIED FOR METAL DUCTS.
3. HANGERS AND SUPPORT STRAPS SHALL COMPLY WITH SECTION 233113, HANGERS AND SUPPORTS PARAGRAPH.

BRANCH CONNECTION TO DIFFUSER DETAILS



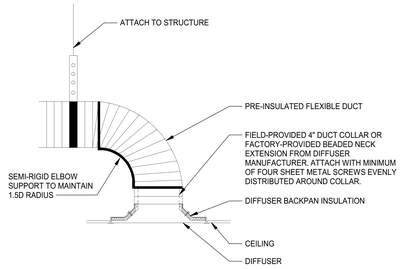
REFER TO SPECIFICATION SECTION 230700 FOR ADDITIONAL INFORMATION.

DUCT INSULATION JOINT DETAIL

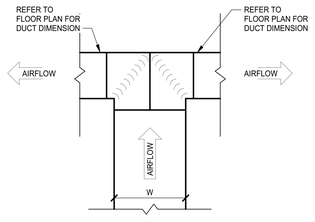


NOTE:
1. REFER TO *BRANCH CONNECTION TO DIFFUSER DETAILS* FOR BRANCH TAKE-OFF REQUIREMENTS.

END OF DUCT MAIN DETAIL

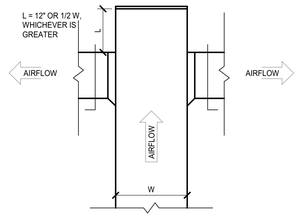


FLEXIBLE DUCT TO DIFFUSER CONNECTION DETAIL



NOTES:

1. APPLIES WHERE "W" EXCEEDS 24" OR WHEN AIRFLOW EXCEEDS 1,500 CFM.



NOTES:

1. REFER TO *BRANCH CONNECTION TO DIFFUSER DETAILS* FOR BRANCH TAKE-OFF REQUIREMENTS.
2. APPLIES TO:
   A. WHERE "W" IS LESS THAN 24"
   B. ROUND DUCT BRANCHES TO DIFFUSERS
   C. WHEN AIRFLOW IS EQUAL TO OR LESS THAN 1,500 CFM.

DIVIDED FLOW BRANCH DETAILS

Moseley
3200 NORFOLK STREET
RICHMOND, VA 23230
PHONE (804) 794-7555
MOSELEYDESIGNS.COM

DIGITAL SIGNATURE LOCATION:

PROFESSIONAL CERTIFICATION

I CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED PROFESSIONAL ENGINEER UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NUMBER: 22035?, EXPIRATION DATE MARCH 1, 2027

PATTERSON PARK PUBLIC CHARTER SCHOOL

661123
Ph. 1 Fitout of St. Elizabeth's Church
2700 E. BALTIMORE ST, BALTIMORE, MD 21224

PROJECT NO: 661123 DATE: OCTOBER 23, 2026
SUBMITTAL: PERMIT SUBMISSION

REVISIONS

DATE	DESCRIPTION

DETAILS

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GRILLE, REGISTER, & DIFFUSER SCHEDULE

TAG	MANUFACTURER	MODEL NUMBER	MOUNTING STYLE	NECK SIZE	FACE SIZE	MAX NC LEVEL	NOTES
R1	PRICE	60	DUCT MOUNT	12X6	14X8	15	1
R2	PRICE	60	SURFACE MOUNT	22X22	24X24	25	1
S1	PRICE	22	DUCT MOUNT	12X6	14X8		1,2

NOTES:

A. PROVIDE OPPOSED BLADE DAMPER FOR BALANCING.
B. GRILLES TO BE 3/4IN SPACING, DOUBLE DEFLECTION.

VERTICAL PACKAGED UNIT

TAG	MFR	MODEL NUMBER	SERVING	SUPPLY FAN		OUTSIDE AIR	COOLING COIL				ELECTRIC HEATING COIL					ELECTRICAL DATA			
				DESIGN AIRFLOW (CFM)	ESP (IN WC)	DESIGN AIRFLOW (CFM)	TOTAL CAPACITY (BTUH)	SENSIBLE CAPACITY (BTUH)	EAT (°F DB)	EAT (°F WB)	LAT (°F DB)	LAT (°F WB)	CAPACITY (KW)	EAT (°F)	LAT (°F)	MCA	MOCP	(V)	(PH)	(HZ)	NOTES
VPU-1	BARD	I42HFDC15	010 CLASSROOM	1300	0.00	375	40928	29224	80.6	67.1	59.8	57.2	15.0 kW	67.1	107.1	26 A	30 A	460	3	60	1,2,3,4,6
VPU-2	BARD	I36HFDC09	011 CLASSROOM	1150	0.00	375	35538	26034	80.6	67.1	59.7	57.4	9.0 kW	66.7	107.9	24 A	25 A	460	3	60	1,2,3,4,6
VPU-3	BARD	I36HFDC09	015 CLASSROOM	1150	0.00	300	35498	26039	80.5	67.0	59.5	57.4	9.0 kW	67.5	108.7	24 A	25 A	460	3	60	1,2,3,4,6,7
VPU-4	BARD	I60HFDC15	017 CLASSROOM	1700	0.25	375	55360	40793	80.4	67.0	58.2	56.8	15.0 kW	67.8	104.0	27 A	30 A	460	3	60	1,2,3,5,6

NOTES:

1. PROVIDE UNIT WITH ERV VENTILATION OPTION.
2. PROVIDE UNIT WITH DEHUMIDIFICATION OPTION.
3. PROVIDE UNIT WITH 2IN MERV 13 FILTERS.
4. PROVIDE UNIT WITH DUCT FREE PLENUM BOX.
5. PROVIDE UNIT WITH DUCTED PLENUM BOX.
6. PROVIDE UNIT WITH RISER PLATFORM AS NECESSARY FOR SILL HEIGHT ALONG WITH APPROPRIATE SIDE TRIM KITS.
7. UNIT TO HAVE A DUCTED CONDENSER CONNECTION TO EXTERIOR. CONTRACTOR TO FIELD FABRICATE AND VERIFY WITH MANUFACTURER.

ENERGY RECOVERY VENTILATOR SCHEDULE

TAG	MFR	MODEL NUMBER	SERVING	SUPPLY FAN				EXHAUST FAN				ENTHALPY CORE												ELECTRICAL DATA					WEIGHT
												OUTDOOR AIR								EXHAUST AIR									SERVICE		
													SUMMER				WINTER				SUMMER				WINTER						
													EAT		LAT		EAT		LAT		EAT		LAT		EAT		LAT				
				DESIGN AIRFLOW (CFM)	ESP (IN WC)	SPEED (RPM)	MOTOR SIZE (HP)	DESIGN AIRFLOW (CFM)	ESP (IN WC)	SPEED (RPM)	MOTOR SIZE (HP)	DESIGN AIRFLOW (CFM)	(°F DB)	(°F WB)	(°F DB)	(°F WB)	(°F DB)	(°F WB)	(°F DB)	(°F WB)	DESIGN AIRFLOW (CFM)	(°F DB)	(°F WB)	(°F DB)	(°F WB)	(°F DB)	(°F WB)	(°F DB)	(°F WB)	MCA (A)	MOCP (A)	(V)	(PH)	(HZ)	(LBS)
ERV-1	GREENHECK	MINICORE-10-HF	HP-1	555	0.50	1068	1/2	555	0.50	1197	1/2	555	93.0	75.0	80.2	67.6	11.0	8.4	54.1	43.2	555	75.0	62.5	87.4	70.7	72.0	55.9	30.3	29.1	8.5	15	208	1	60	245

SPLIT SYSTEM HEAT PUMP INDOOR UNIT WITH ELECTRIC HEAT SCHEDULE

TAG	LOCATION	SUPPLY AIR (CFM)	OUTSIDE AIR (CFM)	ESP (IN WC)	MANUFACTURER	MODEL NUMBER	COOLING				HEATING		ELECTRIC HEAT (KW @ 240V)	ELECTRICAL DATA						WEIGHT (LBS)	NOTES
							TOTAL CAPACITY (BTUH)	SENSIBLE CAPACITY (BTUH)	INDOOR EAT (°F)		CAPACITY (BTUH)	INDOOR EAT DB (°F)		MCA (A)	MOCP (A)	SERVICE					
									DB	WB						V	PH	HZ			
HP-1	STORAGE/UTILITY	1840	555	0.3	GOODMAN	AMST60DU1300	56500	42940	80.0	67.0	57000	70.0	20	8.6	15	208	1	60	167		

GENERAL NOTES:

A. CIRCUIT SHOWN IN SCHEDULE IS FOR AIR HANDLER. SECOND CIRCUIT FOR HEAT KIT IS 46.9 MCA AND 50 MOCP FOR 208V 3 PHASE.

SPLIT SYSTEM HEAT PUMP OUTDOOR UNIT SCHEDULE

TAG	MANUFACTURER	MODEL NUMBER	LOCATION	AMBIENT AIR TEMPERATURE (°F)	ELECTRICAL DATA						REFRIGERANT	WEIGHT (LBS)	NOTES
					MCA (A)	MOCP (A)	SERVICE						
							V	PH	HZ				
CU-1	GOODMAN	GLZS48BA6010	GRADE/ALLEY	95.0	31	50	208	1	60		R-32	300	

FAN SCHEDULE

TAG	MANUFACTURER	MODEL NUMBER	SERVING	TYPE	AIRFLOW (CFM)	ESP (IN WC)	DRIVE TYPE	SONES	CONTROL METHOD	MOTOR (HP)	ELECTRICAL DATA			WEIGHT (LBS)	NOTES
											(V)	(PH)	(HZ)		
EF-1	BROAN	AE50110DC	APARTMENTS	CEILING	100	0.25	DIRECT	0.9	WALL SWITCH	6.5 WATTS	120	1	60	8.5	1
EF-2	BROAN	AE50110DC	APARTMENTS	CEILING	100	0.25	DIRECT	0.9	WALL SWITCH	6.5 WATTS	120	1	60	8.5	1
EF-3	BROAN	AE50110DC	APARTMENTS	CEILING	75	0.25	DIRECT	0.9	WALL SWITCH	6.5 WATTS	120	1	60	8.5	
EF-4	BROAN	AE50110DC	APARTMENTS	CEILING	75	0.25	DIRECT	0.9	WALL SWITCH	6.5 WATTS	120	1	60	8.5	
EF-5	BROAN	AE50110DC	APARTMENTS	CEILING	75	0.25	DIRECT	0.9	WALL SWITCH	6.5 WATTS	120	1	60	8.5	
EF-6	BROAN	AE50110DC	APARTMENTS	CEILING	75	0.25	DIRECT	0.9	WALL SWITCH	6.5 WATTS	120	1	60	8.5	

NOTES:

1. FAN TO RUN CONTINUOUSLY.

ELECTRIC UNIT HEATER SCHEDULE

TAG	MFR	MODEL NUMBER	LOCATION	TYPE	HEATING CAPACITY (KW)	AIRFLOW (CFM)	ELECTRICAL DATA			WEIGHT (LBS)	NOTES
							(V)	(PH)	(HZ)		
UH-1	QMARK	MUH-03-81	WATER ROOM	CEILING	3.0	350	208	1	60	27	

MECHANICAL VENTILATION SCHEDULE - COMMON AREAS

NUMBER	NAME	ASHRAE SPACE TYPE	AREA (SF)	OCCUPANT DENSITY (# PEOPLE PER 1,000 SF)	NUMBER OF PEOPLE	PEOPLE OUTDOOR AIRFLOW RATE (CFM/PERSON)	AREA OUTDOOR AIRFLOW RATE	UNCORRECTED OUTDOOR AIRFLOW RATE	OUTSIDE AIR PROVIDED	SUPPLY AIR PROVIDED	MEETS IMC 403.3.1.1
008	OFFICE	OFFICES: OFFICE SPACES	257	5	1	5.0	0.06	22	22	100	YES
009	CORRIDOR	PUBLIC SPACES: CORRIDORS	697	0	0	0.0	0.06	42	42	200	YES
014	COMMONS	PUBLIC SPACES: CORRIDORS	475	0	0	0.0	0.06	29	29	195	YES
016	CLASSROOM	EDUCATION: CLASSROOMS (AGE 9 PLUS)	772	35	27	10.0	0.12	430	431	740	YES
019	PLATFORM	THEATERS: STAGES, STUDIOS	516	70	0	10.0	0.06	31	31	500	YES
								553			

MECHANICAL VENTILATION SCHEDULE - CLASSROOMS

NUMBER	NAME	ASHRAE SPACE TYPE	AREA (SF)	OCCUPANT DENSITY (# PEOPLE PER 1,000 SF)	NUMBER OF PEOPLE	PEOPLE OUTDOOR AIRFLOW RATE (CFM/PERSON)	AREA OUTDOOR AIRFLOW RATE	UNCORRECTED OUTDOOR AIRFLOW RATE	OUTSIDE AIR PROVIDED	SUPPLY AIR PROVIDED	MEETS IMC 403.3.1.1
010	CLASSROOM	EDUCATION: CLASSROOMS (AGE 9 PLUS)	777	35	27	10.0	0.12	431	450	1300	YES
011	CLASSROOM	EDUCATION: CLASSROOMS (AGE 9 PLUS)	806	35	28	10.0	0.12	447	450	1150	YES
015	CLASSROOM	EDUCATION: CLASSROOMS (AGE 9 PLUS)	572	35	20	10.0	0.12	319	375	1150	YES
017	CLASSROOM	EDUCATION: CLASSROOMS (AGE 9 PLUS)	811	35	28	10.0	0.12	447	450	1700	YES
								1643			

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DIGITAL SIGNATURE LOCATION:

PROFESSIONAL CERTIFICATION

I CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED ENGINEER UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NUMBER: 29397, EXPIRATION DATE MARCH 1, 2027.

PATTERSON PARK PUBLIC CHARTER SCHOOL

661123
Ph. 1 Fitout of St. Elizabeth's Church
2700 E. BALTIMORE ST, BALTIMORE, MD 21224

PROJECT NO: 661123 DATE: OCTOBER 23, 2026
SUBMITTAL: PERMIT SUBMISSION

REVISIONS

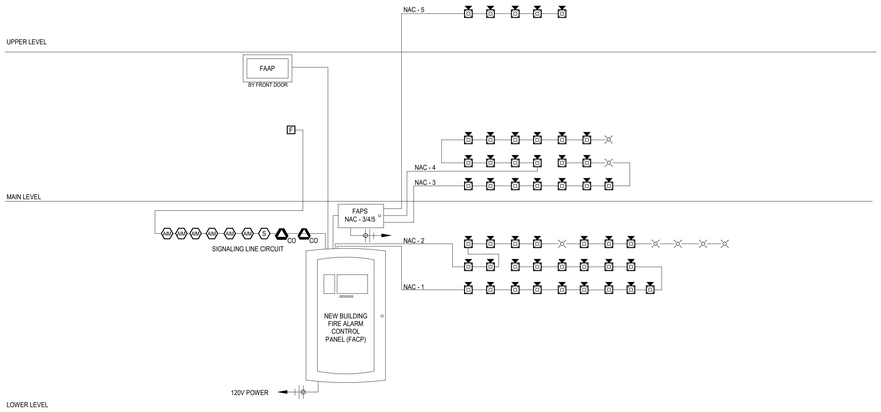
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SCHEDULES

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FIRE ALARM RISER DIAGRAM - VOICE



NOTE: RISER IS DIAGRAMATIC IN NATURE TO SHOW GENERAL DESIGN INTENT. EXACT CONFIGURATION OF PANELS AND NUMBER OF CIRCUITS TO BE DETERMINED BY THE CONTRACTOR BASED ON THE EXACT SYSTEM SELECTED.

FIRE ALARM INPUT/OUTPUT MATRIX

	ACTION TAKEN												
	FA PANEL ANNUNCIATION				NOTIFICATION				CONTROLS				
FIRE ALARM DEVICES	ACTUATE ALARM SIGNAL INDICATOR AND AUDIBLE ALARM	ACTUATE SUPERVISORY SIGNAL INDICATOR AND AUDIBLE ALARM	ACTUATE TROUBLE SIGNAL INDICATOR AND AUDIBLE ALARM	DISPLAY SYSTEM STATUS	ACTUATE VISUAL AND AUDIBLE ALARM NOTIFICATION APPLIANCES AND GENERAL VOICE EVACUATION MESSAGE	ACTUATE VISUAL AND AUDIBLE ALARM NOTIFICATION APPLIANCES AND ASSOCIATED VOICE EVACUATION MESSAGE IN THE ZONE ACTUATED	TRANSMIT ALARM SIGNAL TO CONSTANTLY ATTENDED LOCATION	TRANSMIT SUPERVISORY SIGNAL TO CONSTANTLY ATTENDED LOCATION	TRANSMIT TROUBLE SIGNAL TO CONSTANTLY ATTENDED LOCATION	RELEASE MAGNETICALLY HELD-OPEN DOORS	UNLOCK ELECTRICALLY LOCKED EGRESS DOORS	CLOSE ASSOCIATED SMOKE FIRE DAMPERS	SHUTDOWN ASSOCIATED HVAC SYSTEM
FIRE ALARM INITIATING DEVICES													
MANUAL FIRE ALARM PULL STATION	X			X	X		X			X	X		
SPRINKLER WATERFLOW	X			X	X		X			X	X		
SMOKE DETECTOR	X			X	X		X			X	X		
CARBON MONOXIDE DETECTOR	X			X		X	X			X	X		
SUPERVISORY AND TROUBLE DEVICES													
DUCT SMOKE DETECTOR		X		X				X		X	X		X
DUCT SMOKE DETECTOR ASSOCIATED WITH RATED PENETRATIONS		X		X				X		X	X	X	
SPRINKLER VALVE SUPERVISORY SWITCH		X		X				X					
FIRE PUMP SUPERVISORY SWITCH		X		X				X					
AC POWER FAILURE			X	X					X				
LOW BATTERY			X	X					X				
OPEN CIRCUIT			X	X					X				
GROUND FAULT			X	X					X				
SHORT CIRCUIT			X	X					X				

FIRE ALARM CODE & STANDARDS

1. CODES & STANDARDS:	CITY OF BALTIMORE BUILDING, FIRE AND RELATED CODES - 2024 EDITION (ADOPTS AND AMENDS THE 2021 IBC AND IFC) NFPA 72 - 2019 EDITION
2. SCOPE:	NEW ADDRESSABLE EMERGENCY VOICE/ALARM COMMUNICATION FIRE ALARM SYSTEM.
3. BUILDING	FULLY-SPRINKLERED, GROUP E OCCUPANCY
4. NOTIFICATION:	VOICE (SPEAKER/STROBES)
5. INITIATION:	ADDRESSABLE. SMOKE DETECTION AT CONTROL EQUIPMENT. MANUAL PULL STATION AT MAIN ENTRANCE. SPRINKLER WATER FLOW AND TAMPER SWITCHES.
6. CIRCUITRY:	NAC, SLC, AND IDC: CLASS B ALL WIRING TO BE INSTALLED IN EMT CONDUIT
7. NOTES:	LOCATIONS SHOWN ARE INTENDED LOCATIONS, BUT EXACT PLACEMENT MAY BE ADJUSTED TO AVOID VISUAL OBSTRUCTIONS. EXACT CONDUIT ROUTING TO BE DETERMINED BY INSTALLING CONTRACTOR IN FIELD. CONTRACTOR SHALL CONTACT DESIGNER FOR ANY FIELD CONDITIONS THAT WOULD CAUSE MAJOR DEVIATIONS FROM WORK SHOWN.

FIRE ALARM ABBREVIATION LEGEND

AFF	ABOVE FINISHED FLOOR
AHJ	AUTHORITY HAVING JURISDICTION
DN	DOWN
EX	EXISTING
FT	FEET
GC	GENERAL CONTRACTOR
IDC	INITIATION DEVICE CIRCUIT
IN	INCH
NAC	NOTIFICATION APPLIANCE CIRCUIT
RPS	REMOTE POWER SUPPLY
SLC	SIGNALING LINE CIRCUIT
STND	STANDARD

FIRE ALARM LEGEND

NEW	DESCRIPTION
FACP	FIRE ALARM CONTROL PANEL
FAAP	FIRE ALARM ANNUNCIATOR PANEL
DACT	DIGITAL ALARM COMMUNICATOR TRANSMITTER
FAPS	FIRE ALARM NOTIFICATION POWER SUPPLY
AMP	FIRE ALARM VOICE AMPLIFIER
TVSS	TRANSIENT VOLTAGE SURGE SUPPRESSOR
F	MANUAL PULL STATION
S	SYSTEM SMOKE DETECTOR
S R	SYSTEM SMOKE DETECTOR WITH CONTROL RELAY
S R	DUCT-MOUNTED SMOKE DETECTOR WITH RELAY FOR MECHANICAL UNIT SHUTDOWN
AM	ADDRESSABLE INPUT MONITOR MODULE
ACM	ADDRESSABLE OUTPUT CONTROL MODULE
	HEAT DETECTOR
CO	SYSTEM CARBON MONOXIDE DETECTOR
1/2W 75 CEM	FIRE ALARM SPEAKERS. FACTORY WHITE WITH RED LETTERS AND CLEAR STROBE LENSES. WATTAGE INDICATED WITH "W".
1/2W 75 CEM	FIRE ALARM COMBINATION SPEAKER/STROBES. FACTORY WHITE WITH RED LETTERS AND CLEAR STROBE LENSES. WATTAGE INDICATED WITH "W", ## INDICATES CANDELA. "C" INDICATES CEILING-MOUNTED.
TS	TAMPER SWITCH
FS	WATERFLOW SWITCH

FIRE ALARM DEMOLITION NOTES

1. THERE IS NO EXISTING FIRE ALARM EQUIPMENT REQUIRING DEMOLITION.

FIRE ALARM GENERAL NOTES

1. SCOPE: PROVIDE A COMPLETE, FUNCTIONING FIRE ALARM SYSTEM DESIGNED AND INSTALLED IN ACCORDANCE WITH NFPA 72, 2019 EDITION. SYSTEM SHALL MEET ALL APPLICABLE REQUIREMENTS OF THE BUILDING CODE, FIRE CODE, AND AUTHORITY HAVING JURISDICTION.
2. DELEGATED DESIGN: THE LOCATIONS OF MAJOR FIRE ALARM EQUIPMENT AND COMPONENTS ARE SHOWN FOR REFERENCE. DESIGN, LOCATE AND PROVIDE ALL EQUIPMENT AND COORDINATE WITH OTHER TRADES TO MEET THE APPLICABLE CODES AND STANDARDS FOR A COMPLETE AND FUNCTIONAL SYSTEM, EVEN IF EACH INDIVIDUAL COMPONENT IS NOT SHOWN ON THE DRAWINGS.
3. APPROVAL: PRIOR TO COMMENCING WORK, APPROVAL SHALL BE RECEIVED FROM THE ENGINEER, FIRE MARSHAL AND OWNER. WORK COMMENCED PRIOR TO SHOP DRAWING REVIEW SHALL BE AT CONTRACTOR'S RISK.
4. COORDINATION:
   A. FIRE ALARM CONTRACTOR SHALL COORDINATE WITH OTHER DISCIPLINES FOR THE LOCATION OF ALL EQUIPMENT AND COMPONENTS TO PREVENT INTERFERENCE.
   B. COORDINATE ALL POWER CONNECTIONS WITH THE ELECTRICAL CONTRACTOR.
   C. COORDINATE ALL FIRE SPRINKLER MONITORING EQUIPMENT LOCATIONS WITH FIRE SPRINKLER CONTRACTOR.
5. SUBMITTAL: SUBMIT THE FOLLOWING DOCUMENTATION SIGNED AND SEALED BY A REGISTERED NICET LEVEL IV TECHNICIAN OR REGISTERED FIRE PROTECTION ENGINEER:
   A. SHOP DRAWINGS CREATED IN ACCORDANCE WITH NFPA 72 SECTIONS 7.2 & 7.4 (2019 EDITION) AND CONTRACT DOCUMENTS
   B. BATTERY AND VOLTAGE DROP CALCULATIONS IN ACCORDANCE WITH NFPA 72 SECTIONS 7.2 & 7.4 (2019 EDITION)
   C. PRODUCT DATA FOR ALL EQUIPMENT AND COMPONENTS USED ON THIS PROJECT
   D. ANY OTHER DOCUMENTATION AS REQUIRED BY THE AUTHORITY HAVING JURISDICTION.
6. SCOPE VERIFICATION: VERIFY:
   A. ELECTRICAL CONTRACTOR HAS INCLUDED IN HIS CONTRACT ALL POWER AND EMERGENCY POWER REQUIREMENTS REQUIRED FOR FIRE PROTECTION EQUIPMENT.
   B. FIRE SPRINKLER CONTRACTOR HAS INCLUDED IN HIS CONTRACT ALL FIRE SPRINKLER MONITORING EQUIPMENT (PROVIDED BY SPRINKLER CONTRACTOR, WIRED BY FIRE ALARM CONTRACTOR).
7. SPECIFICATIONS: REFER TO SPECIFICATIONS FOR FURTHER DETAIL.

DELEGATED-DESIGN NOTE

THE FIRE ALARM CONTRACTOR SHALL BE RESPONSIBLE FOR DESIGNING AND PROVIDING A COMPLETE, FUNCTIONAL, AND CODE COMPLIANT FIRE ALARM SYSTEM. REFER TO NOTES AND PLANS FOR ADDITIONAL DETAIL CONCERNING DESIGN, CALCULATIONS, COORDINATION, AND SHOP DRAWING REQUIREMENTS.

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1414 KEY HIGHWAY, SECOND FLOOR
BALTIMORE, MD 21230
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MOSELEYDESIGNS.COM

STATE OF MARYLAND
BRIAN D. RUBELING
No. 41369
PROFESSIONAL ENGINEER
10-23-26

I hereby certify that these documents were prepared or approved by me, and that I am a duly licensed professional engineer under the laws of the State of Maryland. License No. 41369, Expiration Date: 2028-01-05

PATTERSON PARK PUBLIC CHARTER SCHOOL

Ph. 1 Fitout of St. Elizabeth's Church
2700 E. BALTIOMRE ST, BALTIMORE, MD 21224

PROJECT NO: 661123 DATE: 10/23/2026

SUBMITTAL: PERMIT SUBMISSION

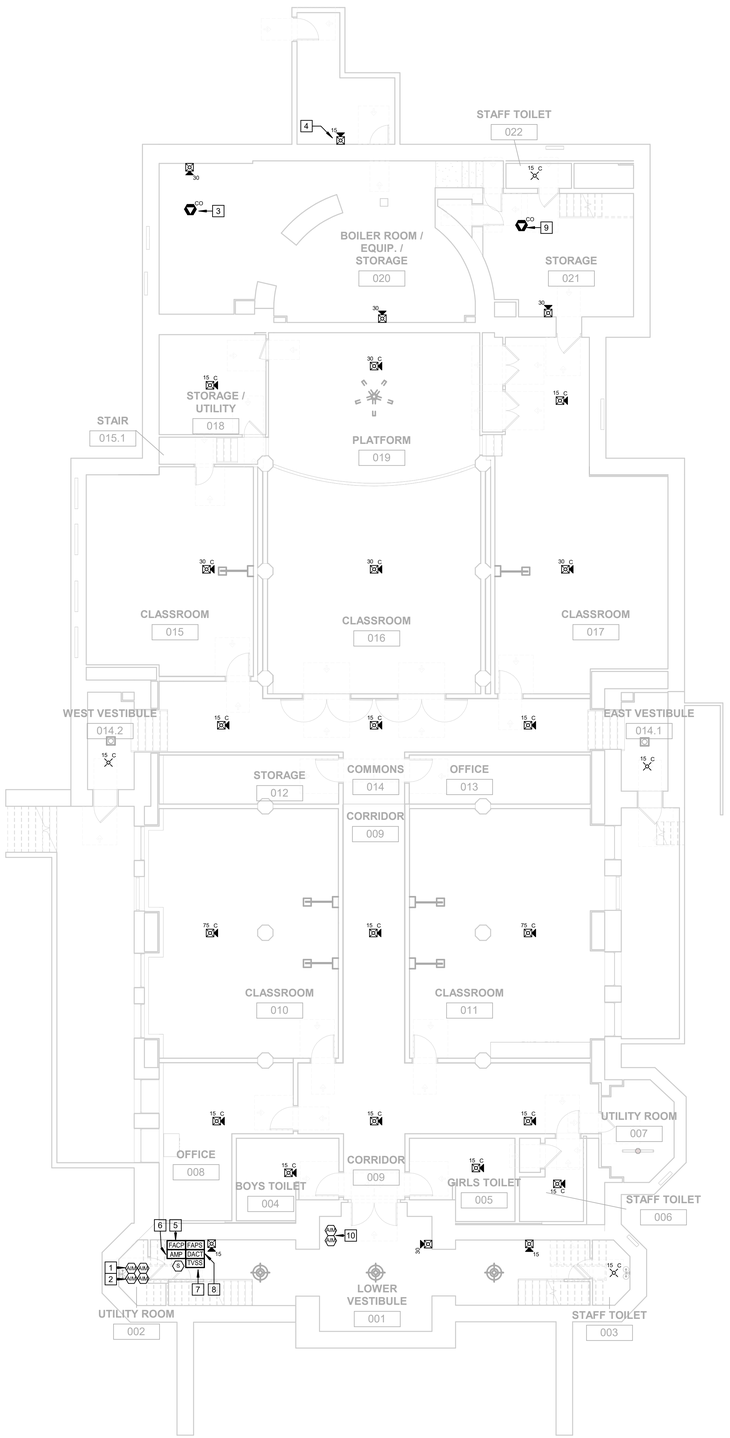
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DATE	DESCRIPTION

FIRE ALARM GENERAL NOTES

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FIRE ALARM LOWER LEVEL PLAN
SCALE: 1/8" = 1'-0"

FIRE ALARM SHEET NOTES

1. THE FIRE ALARM LAYOUT IS DIAGRAMMATIC IN NATURE. CONDUIT ROUTING AND EXACT DEVICE PLACEMENT SHALL BE DETERMINED BY THE INSTALLING CONTRACTOR BASED ON FIELD CONDITIONS.
2. ALL CONDUIT AND BOXES TO BE SURFACE MOUNTED UNLESS NOTED OTHERWISE.
3. SPEAKER WATTAGE TO BE SET AT 1/2W UNLESS NOTED OTHERWISE.
4. CONTRACTOR IS RESPONSIBLE FOR MAKING FINAL ADJUSTMENTS TO SPEAKER WATTAGES TO ENSURE THAT AUDIBILITY AND VOICE INTELLIGIBILITY IS ACHIEVED THROUGHOUT THE BUILDING.
5. ALL FIRE ALARM WIRING SHALL BE INSTALLED IN EMT CONDUIT. MC CABLE MAY BE USED ABOVE CEILINGS, BEHIND WALLS OR AT FINAL DEVICE TERMINATIONS.
6. STROBES WITHOUT A CANDELA RATING IDENTIFIED SHALL BE ASSUMED TO BE 15CD.

FIRE ALARM LOWER LEVEL KEY NOTES

#	DESCRIPTION
1	PROVIDE MONITOR MODULES TO MONITOR THE TAMPER SWITCHES FOR THE BACKFLOW PREVENTER CONTROL VALVES.
2	PROVIDE MONITOR MODULES TO MONITOR THE FLOW AND TAMPER SWITCH FOR THE LOWER LEVEL SPRINKLER ZONE.
3	PROVIDE A SYSTEM CARBON MONOXIDE DETECTOR IN THE BOILER ROOM. DETECTOR SHALL REPORT TO THE FACP AND INITIATE A VOICE EVACUATION MESSAGE INDICATING THAT CO HAS BEEN DETECTED IN THE BUILDING.
4	PROVIDE FIRE ALARM NOTIFICATION IN THE TUNNEL THAT LEADS TO THE ADJACENT BUILDING.
5	PROVIDE A DEDICATED 120V CIRCUIT FOR THE FIRE ALARM PANEL. PROVIDE A LOCK ON THE BREAKER AT THE PANEL.
6	PROVIDE A 50 WATT AMPLIFIER TO PROVIDE VOICE MESSAGES TO THE SPEAKERS THROUGHOUT THE BUILDING.
7	PROVIDE TRANSIENT VOLTAGE SURGE SUPPRESSION FOR THE FIRE ALARM PANEL.
8	PROVIDE A DIGITAL ALARM COMMUNICATION TRANSMITTER FOR THE FIRE ALARM SYSTEM TO REPORT TO A LISTED MONITORING STATION .
9	PROVIDE A SYSTEM CARBON MONOXIDE DETECTOR IN ROOM 021 BY THE WATER HEATER. DETECTOR SHALL REPORT TO THE FACP AND INITIATE A VOICE EVACUATION MESSAGE INDICATING THAT CO HAS BEEN DETECTED IN THE BUILDING.
10	PROVIDE MONITOR MODULES TO MONITOR THE FLOW AND TAMPER SWITCH FOR THE MAIN/UPPER LEVEL SPRINKLER ZONE.

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STATE OF MARYLAND
BRIAN D. RUBELING
No. 41369
PROFESSIONAL ENGINEER
10-23-26

I hereby certify that these documents were prepared or approved by me, and that I am a duly licensed professional engineer under the laws of the State of Maryland. License No. 41369, Expiration Date: 2028-01-05

0' 2' 4' 8' 16'
1/8"=1'-0"

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PATTERSON PARK PUBLIC CHARTER SCHOOL

Ph. 1 Fitout of St. Elizabeth's Church
2700 E. BALTIOMRE ST, BALTIMORE, MD 21224

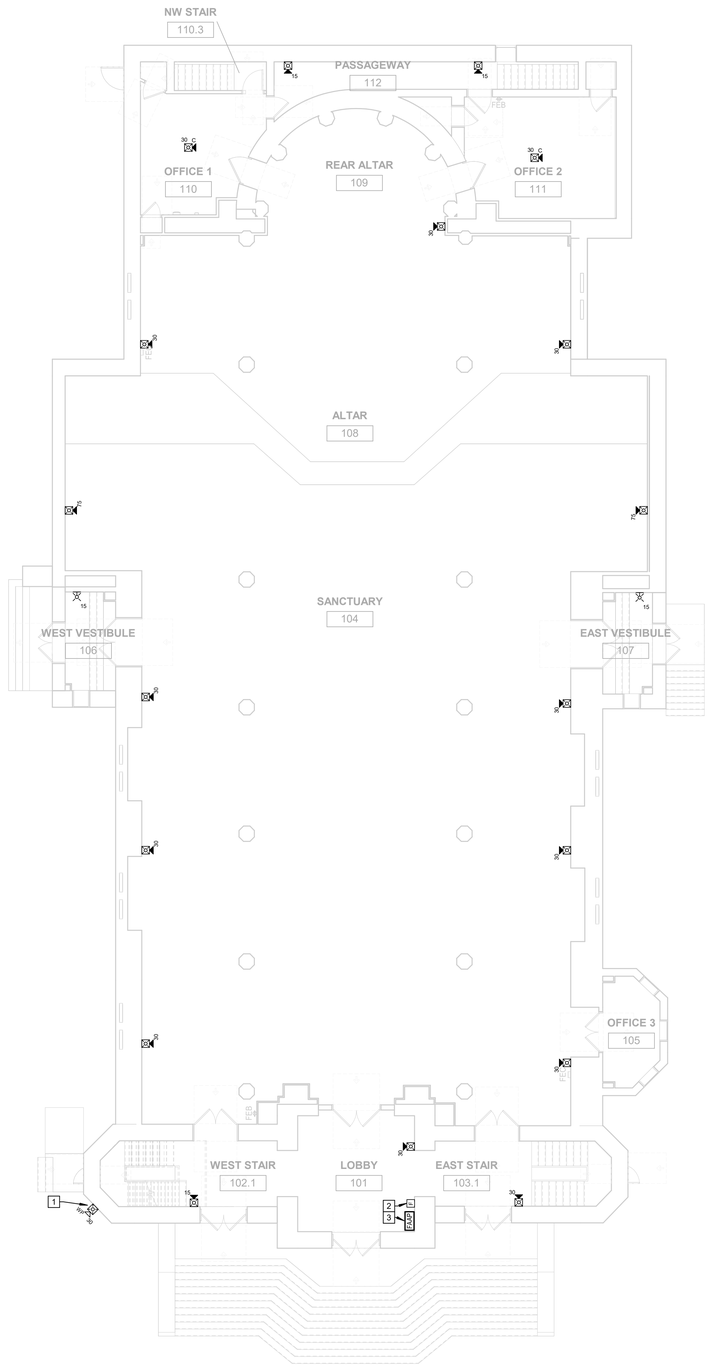
PROJECT NO: 661123 DATE: 10/23/2026
SUBMITTAL: PERMIT SUBMISSION

REVISIONS	
DATE	DESCRIPTION

FIRE ALARM LOWER LEVEL PLAN

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FIRE ALARM MAIN LEVEL PLAN
SCALE: 1/8" = 1'-0"

FIRE ALARM SHEET NOTES

1. THE FIRE ALARM LAYOUT IS DIAGRAMMATIC IN NATURE. CONDUIT ROUTING AND EXACT DEVICE PLACEMENT SHALL BE DETERMINED BY THE INSTALLING CONTRACTOR BASED ON FIELD CONDITIONS.
2. ALL CONDUIT AND BOXES TO BE SURFACE MOUNTED UNLESS NOTED OTHERWISE.
3. SPEAKER WATTAGE TO BE SET AT 1/2W UNLESS NOTED OTHERWISE.
4. CONTRACTOR IS RESPONSIBLE FOR MAKING FINAL ADJUSTMENTS TO SPEAKER WATTAGES TO ENSURE THAT AUDIBILITY AND VOICE INTELLIGIBILITY IS ACHIEVED THROUGHOUT THE BUILDING.
5. ALL FIRE ALARM WIRING SHALL BE INSTALLED IN EMT CONDUIT. MC CABLE MAY BE USED ABOVE CEILINGS, BEHIND WALLS OR AT FINAL DEVICE TERMINATIONS.
6. STROBES WITHOUT A CANDELA RATING IDENTIFIED SHALL BE ASSUMED TO BE 15CD.

FIRE ALARM MAIN LEVEL KEY NOTES

#	DESCRIPTION
1	PROVIDE A WEATHERPROOF HORN/STROBE MOUNTED ON THE BUILDING EXTERIOR THAT WILL BE PROGRAMMED TO SOUND UPON WATER FLOW IN THE BUILDING.
2	PROVIDE A MANUAL PULL STATION ADJACENT TO THE ANNUNCIATOR PANEL. PULL STATION SHALL BE PROVIDED WITH A LISTER PROTECTIVE COVER. IBC 907.2.3 EXCEPTION 4 PERMITS THAT A SINGLE PULL STATION BE PROVIDED WHERE THE BUILDING IS FULLY SPRINKLERED.
3	PROVIDE A REMOTE FIRE ALARM ANNUNCIATOR PANEL WITH LCD AND MICROPHONE.

Moseley
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BALTIMORE, MD 21230
PHONE (410) 539-4300
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STATE OF MARYLAND
BRIAN D. RUBELING
No. 41369
PROFESSIONAL ENGINEER
10-23-26

I hereby certify that these documents were prepared or approved by me, and that I am a duly licensed professional engineer under the laws of the State of Maryland. License No. 41369, Expiration Date: 2028-01-05

0' 2' 4' 8' 16'
1/8"=1'-0"

N

PATTERSON PARK PUBLIC CHARTER SCHOOL

Ph. 1 Fitout of St. Elizabeth's Church
2700 E. BALTIOMRE ST, BALTIMORE, MD 21224

PROJECT NO: 661123 DATE: 10/23/2026
SUBMITTAL: PERMIT SUBMISSION

REVISIONS	
DATE	DESCRIPTION

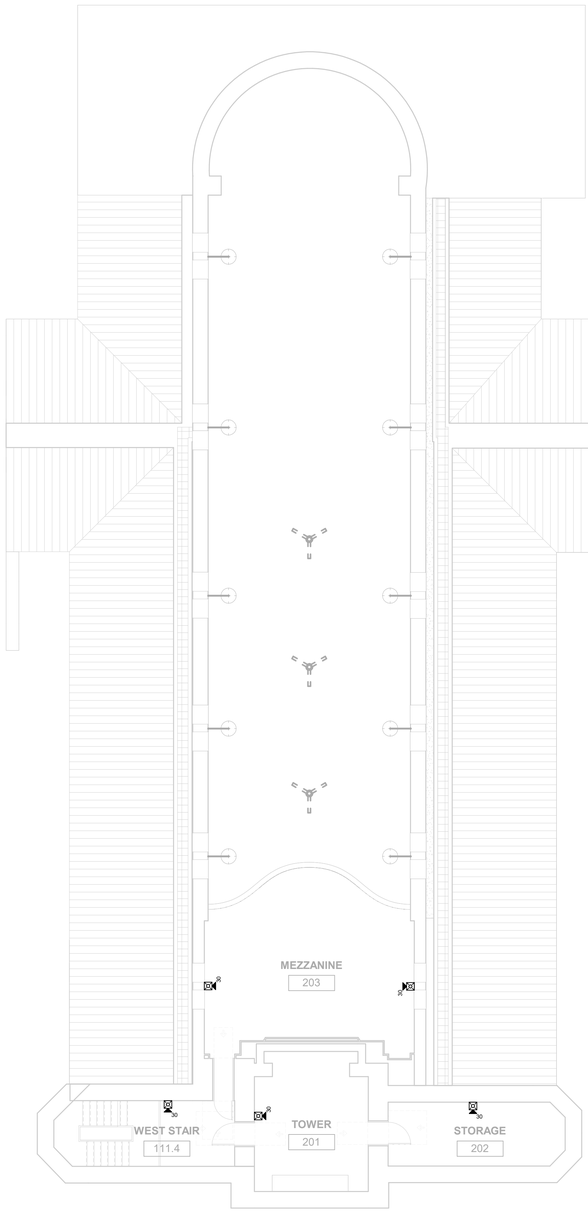
FIRE ALARM MAIN LEVEL PLAN

FA-002

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FIRE ALARM SHEET NOTES

1. THE FIRE ALARM LAYOUT IS DIAGRAMMATIC IN NATURE. CONDUIT ROUTING AND EXACT DEVICE PLACEMENT SHALL BE DETERMINED BY THE INSTALLING CONTRACTOR BASED ON FIELD CONDITIONS.
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6. STROBES WITHOUT A CANDELA RATING IDENTIFIED SHALL BE ASSUMED TO BE 15CD.



FIRE ALARM UPPER LEVEL PLAN
SCALE: 1/8" = 1'-0"

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REVISIONS	
DATE	DESCRIPTION

FIRE ALARM UPPER LEVEL PLAN

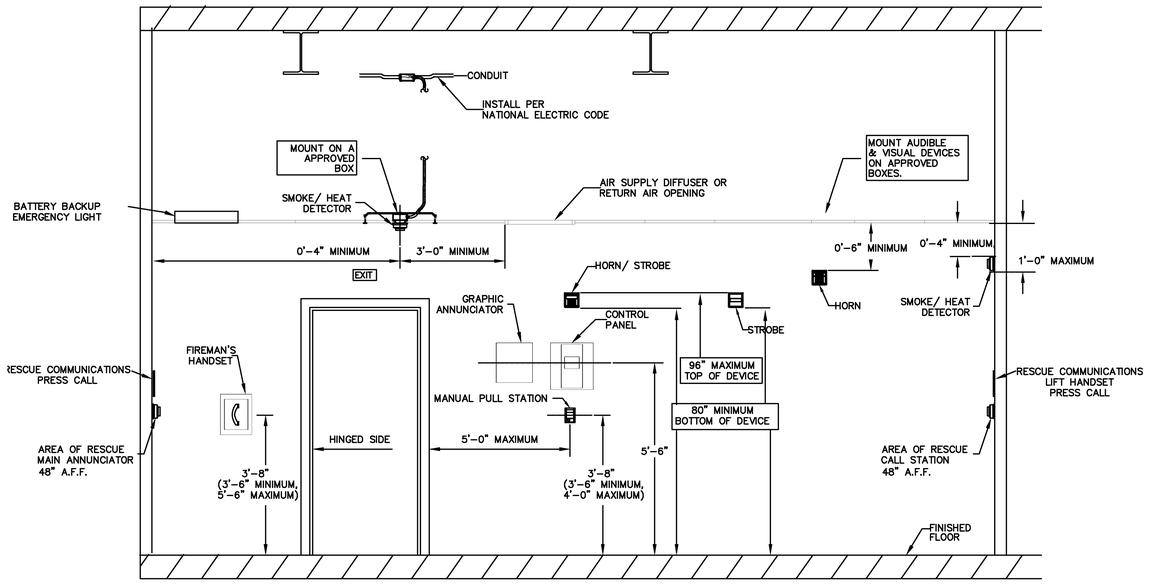
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1 FA MOUNTING DETAIL
NOT TO SCALE

PATTERSON PARK PUBLIC CHARTER SCHOOL

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REVISIONS	
DATE	DESCRIPTION

FIRE ALARM DETAILS

FA-004

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GENERAL DEMOLITION NOTES

A. PROVIDE ALL ELECTRICAL DEMOLITION WORK REQUIRED TO INSTALL THE WORK INDICATED. REMOVE, REROUTE, AND RECONNECT ALL BRANCH CIRCUITS THAT WILL REMAIN IN USE BUT INTERFERES WITH THE WORK.

B. REMOVE ALL EXISTING CONDUITS THAT WILL NOT BE REUSED AND WHERE THEY WILL BE EXPOSED AFTER COMPLETION. ABANDON ALL OTHERS IN THE WALLS ONLY. DISCONNECT ALL WIRING INDICATED AND/OR REQUIRED TO BE REMOVED FROM ALL POWER SOURCES. REMOVE ALL WIRING FROM ABANDONED CONDUITS AND PROVIDE BLANK COVER PLATES FOR BOXES NOT UTILIZED FOR THE WORK.

C. MAINTAIN CONTINUITY OF ALL EXISTING CIRCUITS TO REMAIN OR PORTIONS THEREOF AFFECTED BY THE WORK.

D. BEFORE DEMOLITION, VERIFY WITH THE OWNER ALL EQUIPMENT TO BE SALVAGED TO OWNER AND NOT REMOVED FROM THE SITE. FOR ALL REMAINING EQUIPMENT INDICATED FOR REMOVAL (AND NOT RELOCATED), REMOVE AND DISPOSE IN A LEGAL MANNER.

E. EXERCISE CARE IN REMOVING DEMOLITION ITEMS. REPAIR OR REPLACE ALL DAMAGE CAUSED TO EXISTING CONSTRUCTION AND EQUIPMENT TO REMAIN.

F. DRAWINGS ARE BASED UPON EXISTING PLANS AND FIELD INVESTIGATION WITHOUT DEMOLITION. VISIT THE EXISTING BUILDING AND BECOME FAMILIAR WITH ALL EXISTING CONDITIONS AND EXAMINE ALL DRAWINGS TO AVOID CONFLICTS.

G. WHERE DEMOLITION OF TELECOMMUNICATIONS DEVICES OCCUR, REMOVE CABLING NOT INDICATED TO REMAIN BACK TO POINT OF ORIGIN.

H. DEMOLITION FLOOR PLANS ARE PROVIDED FOR REFERENCE ONLY TO AID IN DEFINING THE SCOPE OF DEMOLITION WORK.

DEMOLITION LEGEND

SYMBOL	DESCRIPTION
	REMOVE DEVICES, EQUIPMENT, IN ACCORDANCE WITH THE GENERAL DEMOLITION NOTES.
	DEVICES ARE EXISTING TO REMAIN.
	WITHIN HATCHED AREAS, DISCONNECT AND REMOVE ALL ELECTRICAL MATERIALS INCLUDING BUT NOT LIMITED TO LIGHTS, DEVICES, EQUIPMENT, SPEAKERS, FIRE ALARM, COMMUNICATIONS, AND CIRCUITRY.

GENERAL NOTES

A. THE CONTRACT DOCUMENTS ARE COMPLEMENTARY AND WHAT IS REQUIRED BY ONE SHALL BE AS BINDING AS IF REQUIRED BY ALL. IN THE CASE OF A CONFLICT, DISAGREEMENT, OR AMBIGUITY, PROVIDE THE BETTER QUALITY. IN THE CASE OF A CONFLICT, DISAGREEMENT, OR AMBIGUITY, PROVIDE THE GREATER QUANTITY OF WORK.

B. FOLLOW MOUNTING HEIGHTS INDICATED IN THE ELECTRICAL LEGEND UNLESS OTHERWISE INDICATED, INCLUDING ON ARCHITECTURAL ELEVATIONS. MEASURE ALL MOUNTING HEIGHTS FROM THE DEVICE CENTER LINE UNLESS OTHERWISE INDICATED.

C. FIELD VERIFY EXACT FEEDER LOCATIONS FOR MECHANICAL EQUIPMENT PRIOR TO ROUGH-IN.

D. EQUIPMENT CONNECTIONS ARE INDICATED IN THEIR APPROXIMATE LOCATIONS. VERIFY EXACT LOCATIONS OF ALL CONNECTIONS WITH OTHER TRADES SUPPLYING EQUIPMENT TO AVOID CONFLICTS AT INSTALLATION.

E. LOCATED ALL SWITCHES FOR LOCAL CONTROL OF LIGHTING ON STRIKE SIDE OF SINGLE DOORS UNLESS OTHERWISE INDICATED.

F. PROVIDE SPECIFIC BREAKER ARRANGEMENT FOR THE PANEL BOARDS WHEREVER PHYSICALLY POSSIBLE. PROVIDE AS-BUILT DRAWINGS INDICATING ACTUAL BRANCH CIRCUIT ARRANGEMENT. PROVIDE TYPE WRITTEN PANELBOARD DIRECTORIES INDICATING ACTUAL BRANCH CIRCUIT ARRANGEMENT.

G. PROVIDE AS-BUILT DRAWINGS INDICATING ACTUAL BRANCH CIRCUIT ARRANGEMENT. PROVIDE TYPEWRITTEN PANELBOARD DIRECTORIES INDICATING ACTUAL BRANCH CIRCUIT ARRANGEMENT. HAND WRITTEN SCHEDULES ARE NOT ACCEPTABLE.

H. ALL CONDUIT RUNS INDICATED ARE DIAGRAMMATIC. COORDINATE ROUTING IN ALL SPACES WITH OTHER TRADES.

I. ALL PANELBOARDS INDICATED ARE HOUSED IN A SINGLE WIDTH ENCLOSURE, UNO. THE CONTRACTOR SHALL FIELD VERIFY ROOM LAYOUT AND ADJUST ACCORDINGLY, AT NO COST TO THE OWNER, IF PROVIDING ANY PANELBOARD ENCLOSURES.

J. WHERE POWER AND COMMUNICATION OUTLETS ARE INDICATED IN CLOSE PROXIMITY ON THE DRAWINGS, FIELD COORDINATE THE LOCATIONS TO PLACE THE OUTLETS ADJACENT TO EACH OTHER.

K. ALL EXTERIOR RECEPTACLES SHALL BE LABELED "WR" - WEATHER RESISTANT.

L. WHEN GROUPING MULTIPLE LINE TO NEUTRAL BRANCH CIRCUITS IN A CONDUIT, PROVIDE DEDICATED COLOR CODED NEUTRAL CONDUCTORS FOR EACH CIRCUIT. DO NOT USE BREAKER TIES AND SHARED NEUTRALS EVEN THOUGH PERMITTED BY NEC.

M. PROVIDE A 2' WIDE YELLOW LINE PAINTED ON THE FLOOR INDICATING THE ELECTRICAL WORKING SPACE. IN FRONT OF ALL ELECTRICAL PANELS IN ELECTRICAL ROOMS. REFER TO PLANS FOR ELECTRICAL WORKING SPACE DETAILS. STENCIL "NO STORAGE" IN 2" HIGH, YELLOW LETTERS CENTERED IN THE OUTLINED AREA.

N. REFER TO STRUCTURAL DRAWINGS FOR ALL CONDUIT REQUIREMENTS BEING PLACED IN CMU WALL.

O. IF MECHANICAL PRODUCTS ARE PROVIDED WITH DIFFERENT ELECTRICAL REQUIREMENTS THAN THE CONTRACT DOCUMENTS, IT IS INCUMBENT UPON THE GENERAL CONTRACTOR AND THE SUBCONTRACTORS TO COORDINATE THESE CHANGES, AT NO ADDITIONAL COST TO THE OWNER, AS A REQUIREMENT OF THE CONTRACT DOCUMENTS. COORDINATE AND UPDATE THE ELECTRICAL CONNECTIONS BASED ON THE CHANGES DUE TO THE PROVIDED EQUIPMENT AND USE THE RFI PROCESS TO HAVE THE SUGGESTED CHANGE APPROVED BY THE DESIGN TEAM PRIOR TO PROCEEDING. RECORD THE APPROVED CHANGES ON THE AS-BUILT DRAWINGS PER THE TERMS OF THE CONTRACT DOCUMENTS.

P. ALL RECEPTACLES SHALL BE TAMPER-RESISTANT.

POWER DEVICE / EQUIPMENT LEGEND

SYMBOL	DESCRIPTION
NOTE:	REFER TO 'TYPICAL DEVICE ELEVATION DETAIL' FOR DEVICE MOUNTING REQUIREMENTS. FOLLOWING DEVICES ARE DENOTED AS KEYNOTE THREE IN DETAIL:
	NON-FUSIBLE DISCONNECT SWITCH.
	FUSIBLE DISCONNECT SWITCH.
	ENCLOSED CIRCUIT BREAKER. CHARACTERISTICS AS INDICATED.
NOTE:	MOUNT THE FOLLOWING DEVICES AS NOTED:
F	FLUSH VALVE TRANSFORMER POWER CONNECTION. PROVIDE A 4"X4" RECESSED JB AND MOUNT POWER SUPPLY PROVIDED BY DIV 22. COORDINATE CONNECTION WITH DIV 22. PROVIDE A 2"X4" JB AT EACH TOILET, SINK AND WATER CLOSET AS RECOMMENDED BY THE MANUFACTURER. PROVIDE 2 #14 IN 1/2"C "DAISY CHAINED" BETWEEN UP TO EIGHT BOXES AND TERMINATING AT POWER SUPPLY.
V	ISOLATION VALVE. REFER TO ISOLATION VALVE CONTROL DETAIL ON DRAWING E4 SERIES DRAWING.
EC	EQUIPMENT POWER CONNECTION.
J	JUNCTION BOX, CONCEALED ABOVE CEILING, UNO.
J	JUNCTION BOX, WALL MOUNTED. MOUNTING HEIGHT AS INDICATED ON PLANS.
M	POWER FOR DIV 23 MOTORIZED DAMPER. REFER TO DIVISION 23 DRAWINGS FOR LOCATIONS AND QUANTITY.
	NON-METALLIC SURFACE RACEWAY, DEVICES AS INDICATED, MOUNTING HEIGHT INDICATED ON PLANS.
	PANELBOARD OR SWITCHBOARD, PROVIDE 6 INCH CONCRETE HOUSEKEEPING PAD FOR ALL GROUND MOUNTED EQUIPMENT UNLESS NOTED OTHERWISE. DENOTED BY PANELBOARD/SWITCHBOARD TAG PER ONE-LINE DIAGRAM.
	TRANSFORMER, PROVIDE 4 INCH CONCRETE HOUSEKEEPING PAD UNLESS NOTED OTHERWISE. DENOTED BY TRANSFORMER TAG PER ONE-LINE DIAGRAM.
	UTILITY METER. MOUNT PER UTILITY STANDARDS, UNO.
XXX	FEEDER TAG. REFER TO FEEDER SCHEDULE ON DWG E5.1.
	BRANCH CIRCUIT RUN CONCEALED, UNO. DASHED INDICATES CIRCUITRY REQUIRED TO BE RUN BELOW SLAB.
	BRANCH CIRCUIT HOME RUN TO PANELBOARD AND CIRCUIT INDICATED.

RECEPTACLE DEVICE LEGEND

SYMBOL	DESCRIPTION
NOTE:	REFER TO 'TYPICAL DEVICE ELEVATION DETAIL' FOR DEVICE MOUNTING REQUIREMENTS. FOLLOWING DEVICES ARE DENOTED AS KEYNOTE ONE IN DETAIL:
	APPLIANCE RECEPTACLE. PROVIDE NEMA CONFIGURATION TO MATCH PLUG FOR EQUIPMENT SERVED.
	DUPLEX RECEPTACLE, NEMA 5-20R.
	DOUBLE DUPLEX RECEPTACLE, NEMA 5-20R.
	GFCI DUPLEX RECEPTACLE, NEMA 5-20R.
	SINGLE RECEPTACLE, NEMA 5-20R.
	SWITCHED DUPLEX RECEPTACLE WITH SPLIT YOKE, THE BOTTOM OUTLET IS SWITCHED & THE TOP OUTLET IS UNSWITCHED, NEMA 5-15R.
NOTE:	REFER TO 'TYPICAL DEVICE ELEVATION DETAIL' FOR DEVICE MOUNTING REQUIREMENTS. FOLLOWING DEVICES ARE DENOTED AS KEYNOTE TWO IN DETAIL:
	DUPLEX RECEPTACLE, NEMA 5-20R.
	DOUBLE DUPLEX RECEPTACLE, NEMA 5-20R.
	GFCI DUPLEX RECEPTACLE, NEMA 5-20R.
	SINGLE RECEPTACLE, NEMA 5-20R.
NOTE:	REFER TO 'TYPICAL DEVICE ELEVATION DETAIL' FOR DEVICE MOUNTING REQUIREMENTS. FOLLOWING DEVICES ARE DENOTED AS KEYNOTE FOUR IN DETAIL:
	DUPLEX RECEPTACLE, NEMA 5-20R.
	GFCI DUPLEX RECEPTACLE, NEMA 5-20R.
NOTE:	MOUNT THE FOLLOWING DEVICES AS NOTED:
	DUPLEX RECEPTACLE, NEMA 5-20R, CEILING MOUNT.
	DOUBLE DUPLEX RECEPTACLE, NEMA 5-20R, CEILING MOUNT.
	CORD REEL OUTLET, CEILING MOUNT.

SYMBOL VARIATIONS	DESCRIPTION
	RECEPTACLE CONNECTED TO EMERGENCY POWER, PROVIDE RED DEVICE. TYPE OF RECEPTACLE MAY VARY.
	GFCI RECEPTACLE CONNECTED TO EMERGENCY POWER, PROVIDE RED DEVICE. TYPE OF RECEPTACLE MAY VARY.
	PROTECTIVE COVER FOR RECEPTACLE. PROVIDE NEMA 3R "WHILE IN USE" ENCLOSURE FOR ALL EXTERIOR LOCATIONS. TYPE OF RECEPTACLE MAY VARY.
	PLUG LOAD CONTROLLED RECEPTACLE. TYPE OF RECEPTACLE MAY VARY. SEE OCCUPANCY SENSOR WIRING DIAGRAM ON SHEET E4.1 FOR DETAILS.
	RECEPTACLE WITH USB PORTS. TYPE OF RECEPTACLE MAY VARY.

POWER / COMMUNICATION DEVICE LEGEND

SYMBOL	DESCRIPTION
VP	POWER AND COMMUNICATIONS FOR CEILING MOUNTED VIDEO PROJECTOR. PROVIDE DUPLEX RECEPTACLE, NEMA 5-20R AND TELECOMMUNICATION OUTLET. COORDINATE FINAL LOCATION PRIOR TO ROUGH-IN.

RECOMMENDED LIGHTING LEVELS

TASK	TARGET FOOTCANDLES (FC)
CLASSROOMS	55
OFFICES	50
ELECTRICAL ROOMS	30
MECHANICAL ROOMS	30
LOBBIES/CORRIDORS	15
TOILETS	20
STOREROOMS	20

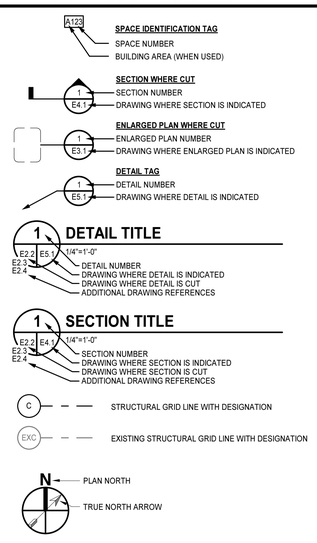
LIGHTING LEGEND

SYMBOL	DESCRIPTION
NOTE:	REFER TO 'TYPICAL DEVICE ELEVATION DETAIL' FOR DEVICE MOUNTING REQUIREMENTS.
S	LIGHT SWITCH, RATED 120/277 VOLTS, 20-AMPS.
	SUBSCRIPT/SUPERSCRIPT LETTERS, NUMBERS, AND SYMBOLS INDICATES SWITCH TYPE AS FOLLOWS:
	3 INDICATES 3-WAY LIGHT SWITCH
	4 INDICATES 4-WAY LIGHT SWITCH
	LV INDICATES LOW VOLTAGE LIGHT SWITCH
	OS INDICATES SWITCH WITH INTEGRAL OCCUPANCY SENSOR
	OD INDICATES DIMMER SWITCH WITH INTEGRAL OCCUPANCY SENSOR
	P INDICATES PILOT LIGHT, ON WHEN SWITCH IS ON
	T INDICATES TIMER LIGHT SWITCH
	VS INDICATES SWITCH WITH INTEGRAL VACANCY SENSOR
	VD INDICATES DIMMER SWITCH WITH INTEGRAL VACANCY SENSOR
	LOWER CASE LETTER INDICATES LIGHT FIXTURE CONTROL DESIGNATION
	OMNI-DIRECTIONAL LIGHTING CONTROL OCCUPANCY DETECTOR, CEILING MOUNT.
	DIRECTIONAL LIGHTING CONTROL OCCUPANCY DETECTOR, WALL MOUNT AT 6" BELOW FINISHED CEILING.
	OMNI-DIRECTIONAL LIGHTING CONTROL VACANCY DETECTOR, CEILING MOUNT.
	DIRECTIONAL LIGHTING CONTROL VACANCY DETECTOR, WALL MOUNT AT 6" BELOW FINISHED CEILING.
PS	PHOTOCELL SENSOR FOR LIGHTING CONTROL. WALL MOUNT AT +10-0"AFF. AIM NORTH.
	LIGHT FIXTURE, CEILING MOUNT.
	LIGHT FIXTURE ON EMERGENCY POWER, CEILING MOUNT.
	LIGHT FIXTURE, WALL MOUNT, HEIGHT AS INDICATED.
	LIGHT FIXTURE ON EMERGENCY POWER, WALL MOUNT, HEIGHT AS INDICATED.
	EMERGENCY EGRESS LIGHTING FIXTURE, WALL MOUNT, HEIGHT AS INDICATED.
	EXIT SIGN, CEILING MOUNT. DIRECTIONAL ARROWS AS INDICATED. SHADING INDICATES FACE(S) OF SIGN.
	EXIT SIGN, WALL MOUNT. DIRECTIONAL ARROWS AS INDICATED. SHADING INDICATES FACE(S) OF SIGN.
	CEILING FAN WITH LIGHTING FIXTURE.

COMMUNICATIONS LEGEND

SYMBOL	DESCRIPTION
NOTE:	REFER TO 'TYPICAL DEVICE ELEVATION DETAIL' FOR DEVICE MOUNTING REQUIREMENTS. FOLLOWING DEVICES ARE DENOTED AS KEYNOTE ONE IN DETAIL:
▼	TELECOMMUNICATIONS OUTLET. PROVIDE A WALL PLATE FOR (6) BLANK KEYSTONE JACKS FOR FUTURE COMMUNICATION JACKS. PROVIDE A 2-GANG BACKBOX WITH SINGLE-GANG PLASTER RING & COVER. PROVIDE (1) 1-1/4" EMPTY CONDUIT WITH PULL STRING UP TO ACCESSIBLE CEILING SPACE.
NOTE:	REFER TO 'TYPICAL DEVICE ELEVATION DETAIL' FOR DEVICE MOUNTING REQUIREMENTS. FOLLOWING DEVICES ARE DENOTED AS KEYNOTE TWO IN DETAIL:
▽	TELECOMMUNICATIONS OUTLET. PROVIDE A WALL PLATE FOR (6) BLANK KEYSTONE JACKS FOR FUTURE COMMUNICATION JACKS. PROVIDE A 2-GANG BACKBOX WITH SINGLE-GANG PLASTER RING & COVER. PROVIDE (1) 1-1/4" EMPTY CONDUIT WITH PULL STRING UP TO ACCESSIBLE CEILING SPACE.
NOTE:	MOUNT THE FOLLOWING DEVICES AS NOTED:
W	WIRELESS ACCESS POINT.
	2" EMT CONDUIT SLEEVE WITH NYLON BUSHING EACH END UNO, THRU WALL AT +6" ABOVE FINISHED CEILING.

GRAPHICS SYMBOLS LEGEND



ONE LINE DIAGRAM LEGEND

SYMBOL	DESCRIPTION
	CIRCUIT BREAKER
	FUSED SWITCH
	TRANSFORMER
	TRANSFER SWITCH
XXX	FEEDER DESIGNATION
CT	CURRENT TRANSFORMER
PT	POTENTIAL TRANSFORMER

ABBREVIATIONS

1P	SINGLE PHASE
3P	THREE PHASE
3R	WEATHERPROOF (NEMA 3R)
A	AMPS
AFF	ABOVE FINISHED FLOOR
AL	ALUMINUM
ATS	AUTOMATIC TRANSFER SWITCH
BFC	BELOW FINISHED CEILING
BFG	BELOW FINISHED GRADE
BKR	BREAKER
C	CONDUIT
CATV	COMMUNITY ANTENNA TELEVISION (CABLE)
CB	CIRCUIT BREAKER
CBL	CABLE
CKT	CIRCUIT
CLG	CEILING
CLR	CLEAR
CO.	COMPANY
COMB	COMBINATION
COMM	COMMUNICATIONS
CU	COPPER
DIA	DIAMETER
DISC	DISCONNECT
DIV	DIVISION
DWG	DRAWING
EBH	ELECTRIC BASEBOARD HEATER
EC	EMPTY CONDUIT
ECS	EMERGENCY COMMUNICATIONS STATION
ELEC	ELECTRICAL
EPO	EMERGENCY POWER OFF
EQ	EQUIPMENT
ETR	EXISTING TO REMAIN
EWC	ELECTRIC WATER COOLER
EX	EXISTING
EXT	EXTERIOR
FA	FIRE ALARM
FAAP	FIRE ALARM ANNUNCIATOR PANEL
FACP	FIRE ALARM CONTROL PANEL
FAGP	FIRE ALARM GRAPHIC PANEL
FAXP	FIRE ALARM EXTENDER PANEL
FLA	FULL LOAD AMPS
FPMR	FUSE PER MANUFACTURERS REQUIREMENTS/RECOMMENDATIONS
FPND	FUSE PER NAMEPLATE DATA
FSS	FUSED SAFETY SWITCH
G	GROUND
GE	GROUND FAULT PROTECTION FOR EQUIPMENT, 6-50mA PER NEC 427.22 (PROVIDE ACCESSORY FOR INDICATED BREAKER)
GFCI	GROUND FAULT CIRCUIT INTERRUPT
GFP	GROUND FAULT PROTECTION FOR PERSONNEL, 4-6mA (PROVIDE ACCESSORY FOR INDICATED BREAKER)
HKP	HOUSEKEEPING PAD
HP	HORSEPOWER
Hz	HERTZ
IAW	IN ACCORDANCE WITH
J-BOX	JUNCTION BOX
KHz	KILOHERTZ
KVA	KILOVOLT AMPS
KW	KILOWATTS
KWH	KILOWATT HOURS
L	LOCKOUT TO PREVENT UNAUTHORIZED SWITCHING (PROVIDE ACCESSORY FOR INDICATED BREAKER)
LC	ROUTE CIRCUIT TO LOAD VIA LIGHTING CONTACTOR, REFER TO LC SCHEDULE
LED	LIGHT EMITTING DIODE
LTG	LIGHTING
LTS	LIGHTS
MAX	MAXIMUM
MCA	MINIMUM CIRCUIT AMPACITY
MCB	MAIN CIRCUIT BREAKER
MCC	MOTOR CONTROL CENTER
MIN	MINIMUM
ML	MAINTENANCE LOCK (PROVIDE ACCESSORY FOR INDICATED BREAKER)
MLO	MAIN LUG ONLY
MNS	MASS NOTIFICATION SYSTEM
MOCP	MAXIMUM OVER CURRENT PROTECTION.
MTD	MOUNTED
N	NEUTRAL
N/C	NORMALLY CLOSED
N/O	NORMALLY OPEN
NFSS	NON-FUSED SAFETY SWITCH
NO.	NUMBER
OFCI	OWNER FURNISHED CONTRACTOR INSTALLED
P	PILOT LIGHT (AT THE SWITCH HANDLE)
PBD	PANELBOARD
PD	PROTECTIVE DEVICE
RCPT	RECEPTACLE
REC	RECEPTACLE
SEC	SECURITY
SPD	SURGE PROTECTIVE DEVICE
SPEC.	SPECIFICATION(S)
ST	SHUNT TRIP, 120V COIL (PROVIDE ACCESSORY FOR INDICATED BREAKER)
SW	SWITCH
TBB	TELECOMMUNICATIONS BONDING BACKBONE
TC	TELECOMMUNICATIONS CLOSET
TELECOM	TELECOMMUNICATIONS
TGB	TELECOMMUNICATIONS GROUNDING BUS BAR
TMGB	TELECOMMUNICATIONS MAIN GROUNDING BUS BAR
TYP	TYPICAL
UNO	UNLESS NOTED (INDICATED) OTHERWISE
V	VOLTS
VFD	VARIABLE FREQUENCY DRIVE
VIF	VERIFY IN FIELD
W	WATTS
W/	WITH
WG	WIRE GUARD
WP	WEATHERPROOF
XFMR	TRANSFORMER

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PHONE (410) 539-4300
MOSELEYDESIGNS.COM

DIGITAL SIGNATURE LOCATION:

PROFESSIONAL CERTIFICATION

I CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED ENGINEER UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NUMBER 22031, EXPIRATION DATE MARCH 1, 2027.

0' 8' 16' 32' 64'
1/32"=1'-0"
0' 2' 4' 8' 16'
1/8"=1'-0"
0' 2' 4' 8' 16'
1/8"=1'-0"

N

PATTERSON PARK PUBLIC CHARTER SCHOOL

661123
Ph. 1 Fitout of St. Elizabeth's Church
2700 E. BALTIMORE ST, BALTIMORE, MD 21224

PROJECT NO: 661123 DATE: OCTOBER 23, 2026

SUBMITTAL: PERMIT SUBMISSION

REVISIONS

DATE	DESCRIPTION

LEGENDS, ABBREVIATIONS, AND GENERAL NOTES

E0.1

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GENERAL NOTES

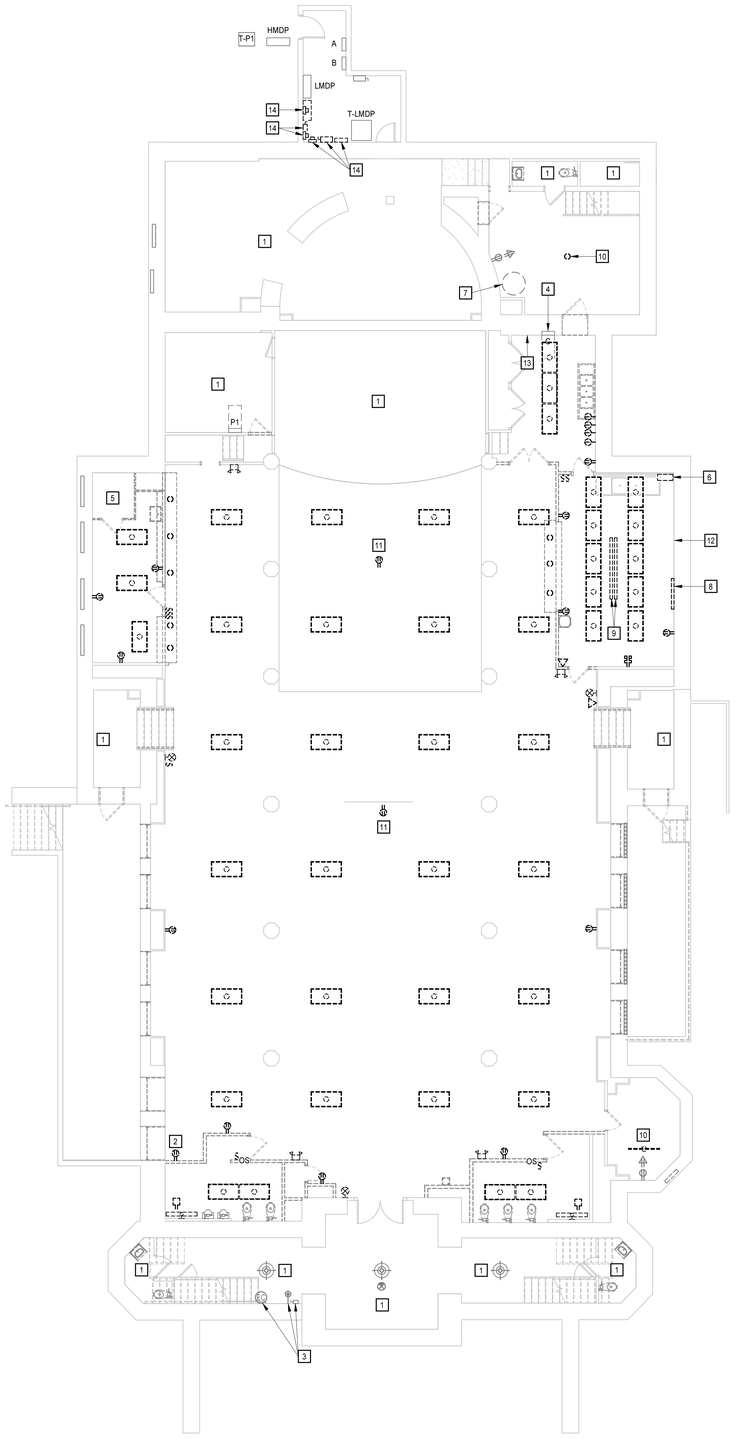
A. WHERE EQUIPMENT IS BEING NOTED TO BE REMOVED. DISCONNECT POWER, REMOVE CONDUCTORS & CONDUIT BACK TO SOURCE.

B. REMOVE MECHANICAL EQUIPMENT SERVING THIS AREA. REFER TO SHEET M0.3.1 FOR ADDITIONAL INFORMATION.

KEYNOTES

APPLIES TO THIS DRAWING
REPRESENTED BY [n]

1. THIS AREA IS EXISTING TO REMAIN, UNO.
2. REMOVE DEDICATED RECEPTACLE FOR SUMP PUMP. EXISTING BRANCH CIRCUIT CONDUCTORS & CONDUIT SHALL REMAIN FOR EXTENSION TO NEW RECEPTACLE. REFER TO NEW WORK PLAN FOR ADDITIONAL INFORMATION.
3. REMOVE STAIR CHAIR LIFT. EXISTING ELECTRICAL CONNECTION FOR STAIR CHAIR LIFT, ALONG WITH ASSOCIATED CONDUCTORS & CONDUIT SHALL REMAIN FOR CONNECTION TO NEW STAIR CHAIR LIFT. REFER TO NEW WORK PLAN FOR ADDITIONAL INFORMATION.
4. REMOVE PANELBOARD & REPLACE IN KIND. EXISTING PANEL FEEDER CONDUCTORS & CONDUIT, ALONG WITH ASSOCIATED EXISTING TO REMAIN BRANCH CIRCUIT CONDUCTORS & CONDUIT SHALL REMAIN FOR CONNECTION TO NEW PANELBOARD. REFER TO NEW WORK PLAN FOR ADDITIONAL INFORMATION.
5. REMOVE WALK-IN COOLER & ALL ASSOCIATED EQUIPMENT.
6. REMOVE ANSUL SYSTEM & ALL ASSOCIATED DEVICES.
7. REMOVE GAS WATER HEATER. EXISTING BRANCH CIRCUIT CONDUCTORS & CONDUIT SHALL REMAIN FOR CONNECTION TO NEW WATER HEATER.
8. REMOVE SURFACE MOUNTED METAL RACEWAY WITH INTEGRAL RECEPTACLES, ALONG WITH ASSOCIATED CONDUCTORS & CONDUIT BACK TO SOURCE.
9. REMOVE SURFACE MOUNTED RACEWAY, ALONG WITH RIGID CONDUIT UP TO CEILING, ASSOCIATED CONDUCTORS & CONDUIT, BACK TO SOURCE.
10. REMOVE PENDANT UTILITY LIGHT. EXISTING BRANCH CIRCUIT CONDUCTORS & CONDUIT SHALL REMAIN FOR CONNECTION TO NEW LIGHT FIXTURE. REFER TO NEW WORK PLAN FOR ADDITIONAL INFORMATION.
11. REMOVE RECEPTACLE MOUNTED TO THE SIDE OF THE STRUCTURAL BEAM, ALONG WITH ALL ASSOCIATED BRANCH CIRCUIT CONDUCTORS & CONDUIT, BACK TO SOURCE.
12. REMOVE KITCHEN HOOD & ALL ASSOCIATED DEVICES AND EQUIPMENT.
13. LOCATION OF EXISTING LIGHTING CONTROLS FOR LOWER LEVEL. REMOVE & REPLACE LIGHTING CONTROLS FOR LOWER LEVEL AREA. REFER TO NEW WORK PLAN FOR ADDITIONAL INFORMATION.
14. REMOVE ABANDONED IN PLACE ELECTRICAL DISTRIBUTION EQUIPMENT (METERS, JUNCTION BOXES, DISCONNECT SWITCHES, PANELBOARDS, ETC.), ALONG WITH ASSOCIATED CONDUCTORS & CONDUIT BACK TO SOURCE.



1 LOWER LEVEL PLAN - DEMOLITION
1/8" = 1'-0"

Moseley
1414 KEY HIGHWAY, SECOND FLOOR
BALTIMORE, MD 21230
PHONE (410) 539-4300
MOSELEYDESIGNS.COM

DIGITAL SIGNATURE LOCATION:

PROFESSIONAL CERTIFICATION

I CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED PROFESSIONAL ENGINEER UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NUMBER: 22030, EXPIRATION DATE MARCH 1, 2027.

0' 2' 4' 8' 16'
1/8"=1'-0"

PATTERSON PARK PUBLIC CHARTER SCHOOL

661123
Ph. 1 Fitout of St. Elizabeth's Church
2700 E. BALTIMORE ST, BALTIMORE, MD 21224

PROJECT NO: 661123 DATE: OCTOBER 23, 2026
SUBMITTAL: PERMIT SUBMISSION

REVISIONS

DATE	DESCRIPTION

LOWER LEVEL DEMOLITION PLAN

E0.1.1

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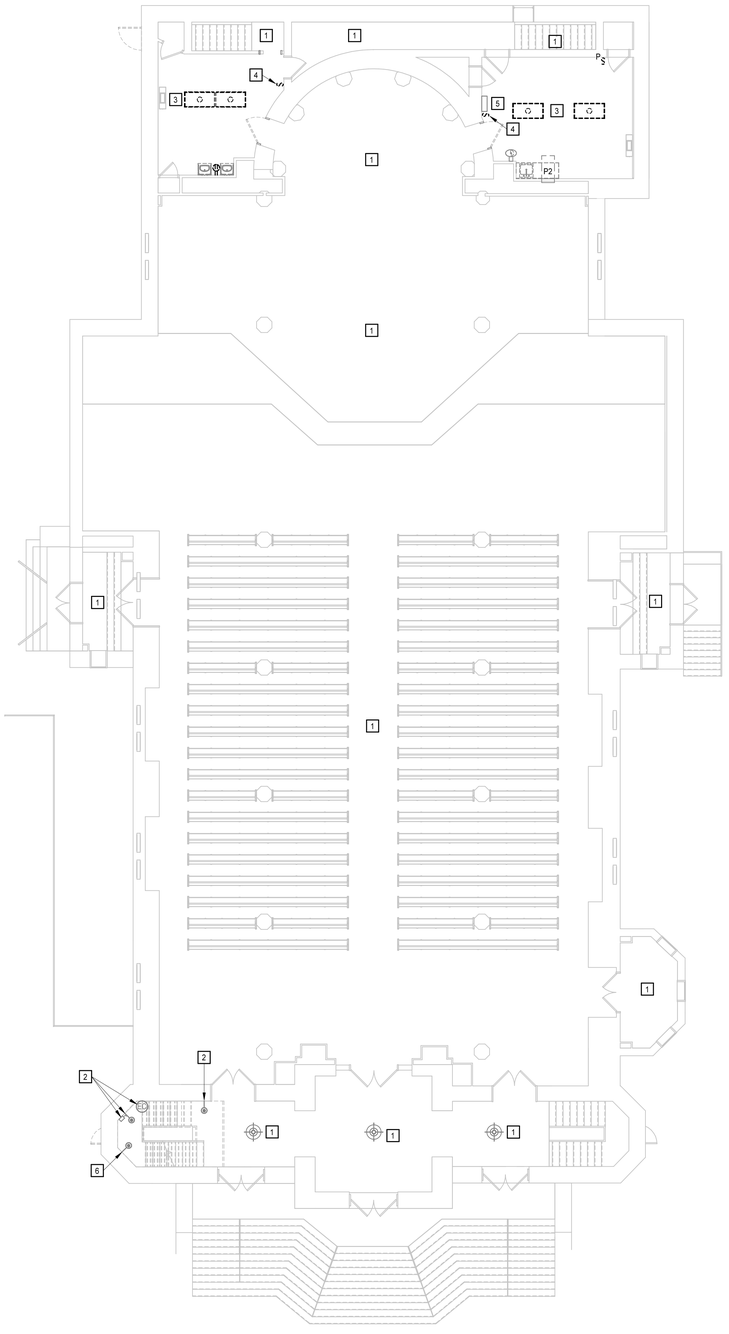
GENERAL NOTES

A. WHERE EQUIPMENT IS BEING NOTED TO BE REMOVED. DISCONNECT POWER, REMOVE CONDUCTORS & CONDUIT BACK TO SOURCE.

KEYNOTES

APPLIES TO THIS DRAWING
REPRESENTED BY [n]

1. THIS AREA IS EXISTING TO REMAIN, UNO.
2. REMOVE STAIR CHAIR LIFT. EXISTING ELECTRICAL CONNECTION FOR STAIR CHAIR LIFT, ALONG WITH ASSOCIATED CONDUCTORS & CONDUIT SHALL REMAIN FOR CONNECTION TO NEW STAIR CHAIR LIFT. REFER TO NEW WORK PLAN FOR ADDITIONAL INFORMATION.
3. REMOVE LIGHT FIXTURES INDICATED. EXISTING BRANCH CIRCUIT WIRING SHALL REMAIN FOR CONNECTION TO NEW LIGHT FIXTURES. REFER TO NEW WORK PLAN FOR ADDITIONAL INFORMATION.
4. REMOVE LIGHTING CONTROL INDICATED. EXISTING BRANCH CIRCUIT WIRING SHALL REMAIN FOR CONNECTION TO NEW LIGHTING CONTROLS. REFER TO NEW WORK PLAN FOR ADDITIONAL INFORMATION.
5. EXISTING TO REMAIN LIGHTING CONTROL PANEL FOR SANCTUARY LIGHTING.
6. EXISTING CONTROLS FOR LOWER LEVEL STAIR CHAIR LIFT TO REMAIN.



1 MAIN LEVEL PLAN - DEMOLITION
1/8" = 1'-0"

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0' 2' 4' 8' 16'
1/8"=1'-0"

PATTERSON PARK PUBLIC CHARTER SCHOOL

661123
Ph. 1 Fitout of St. Elizabeth's Church
2700 E. BALTIMORE ST, BALTIMORE, MD 21224

PROJECT NO: 661123 DATE: OCTOBER 23, 2026
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DATE	DESCRIPTION

MAIN LEVEL DEMOLITION PLAN

E0.2.1

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KEYNOTES

APPLIES TO THIS DRAWING
REPRESENTED BY [n]

1. THIS AREA IS EXISTING TO REMAIN, UNO.
2. EXTEND & CONNECT LIGHTS IN THIS AREA TO EXISTING BRANCH CIRCUIT, DESIGNATED FOR LIGHTING IN THIS AREA VIA #12 AWG IN 3/4"C. A TOTAL OF 256W OF CONNECTED LIGHTING LOAD IS BEING REMOVED & A TOTAL OF 123W OF CONNECTED LIGHTING LOAD IS BEING ADDED. A TOTAL OF 133W OF CONNECTED LIGHTING LOAD IS REMOVED FROM THE BRANCH CIRCUIT.
3. EXTEND & CONNECT LIGHTS IN THIS AREA TO EXISTING BRANCH CIRCUIT, DESIGNATED FOR LIGHTING IN THIS AREA VIA #12 AWG IN 3/4"C. A TOTAL OF 256W OF CONNECTED LIGHTING LOAD IS BEING REMOVED & A TOTAL OF 164W OF CONNECTED LIGHTING LOAD IS BEING ADDED. A TOTAL OF 92W OF CONNECTED LIGHTING LOAD IS REMOVED FROM THE BRANCH CIRCUIT.



1 **LOWER LEVEL PLAN - LIGHTING**
1/8" = 1'-0"

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A	B	C
D	E	F

0' 2' 4' 8' 16'
1/8"=1'-0"

N

PATTERSON PARK PUBLIC CHARTER SCHOOL

661123
Ph. 1 Fitout of St. Elizabeth's Church
2700 E. BALTIMORE ST, BALTIMORE, MD 21224

PROJECT NO: 661123 DATE: OCTOBER 23, 2026
SUBMITTAL: PERMIT SUBMISSION

REVISIONS

DATE	DESCRIPTION

LOWER LEVEL LIGHTING PLAN

E1.1.1

DIV 23 ELECTRICAL CONNECTION SCHEDULE - E1.1.2

TAG	VOLTAGE	# POLES	LOAD	PANEL	CCT#	WIRE	DISCONNECTING MEANS	REMARKS
CU-1	208 V	2	5.2 kVA	L1	10,12	2#8, 1#10G - 3/4"C	2P-60A-240V NFSS	
EF-1	120 V	1	0.1 kVA	L1	11	2#10, 1#10G - 3/4"C		
EF-2	120 V	1	0.1 kVA	L1	11	2#10, 1#10G - 3/4"C		
EF-3	120 V	1	0.1 kVA	L1	11	2#10, 1#10G - 3/4"C		
EF-4	120 V	1	0.1 kVA	L1	11	2#10, 1#10G - 3/4"C		
EF-6	120 V	1	0.1 kVA	L1	11	2#10, 1#10G - 3/4"C		
ERV-1	208 V	2	1.4 kVA	L1	1,3	2#12, 1#12G - 3/4"C		
HP-1	208 V	2	1.4 kVA	L1	2,4	2#12, 1#12G - 3/4"C	2P-30A-240V NFSS	
HP-1 HEATER	208 V	3	14.0 kVA	L1	5,7,9	3#6, 1#10G - 1"C	3P-60A-240V NFSS	
UH-1	208 V	2	3.0 kVA	L1	6,8	2#10, 1#10G - 3/4"C	PROVIDED INTEGRAL TO EQUIPMENT BY MANUFACTURER	
VPU-1	460 V	3	17.3 kVA	H1	1,3,5	3#10, 1#10G - 3/4"C	3P-30A-600V NFSS	
VPU-2	460 V	3	16.0 kVA	H1	2,4,6	3#10, 1#10G - 3/4"C	3P-30A-600V NFSS	
VPU-3	460 V	3	16.0 kVA	H1	7,9,11	3#10, 1#10G - 3/4"C	3P-30A-600V NFSS	
VPU-4	460 V	3	18.0 kVA	H1	8,10,12	3#10, 1#10G - 3/4"C	3P-30A-600V NFSS	

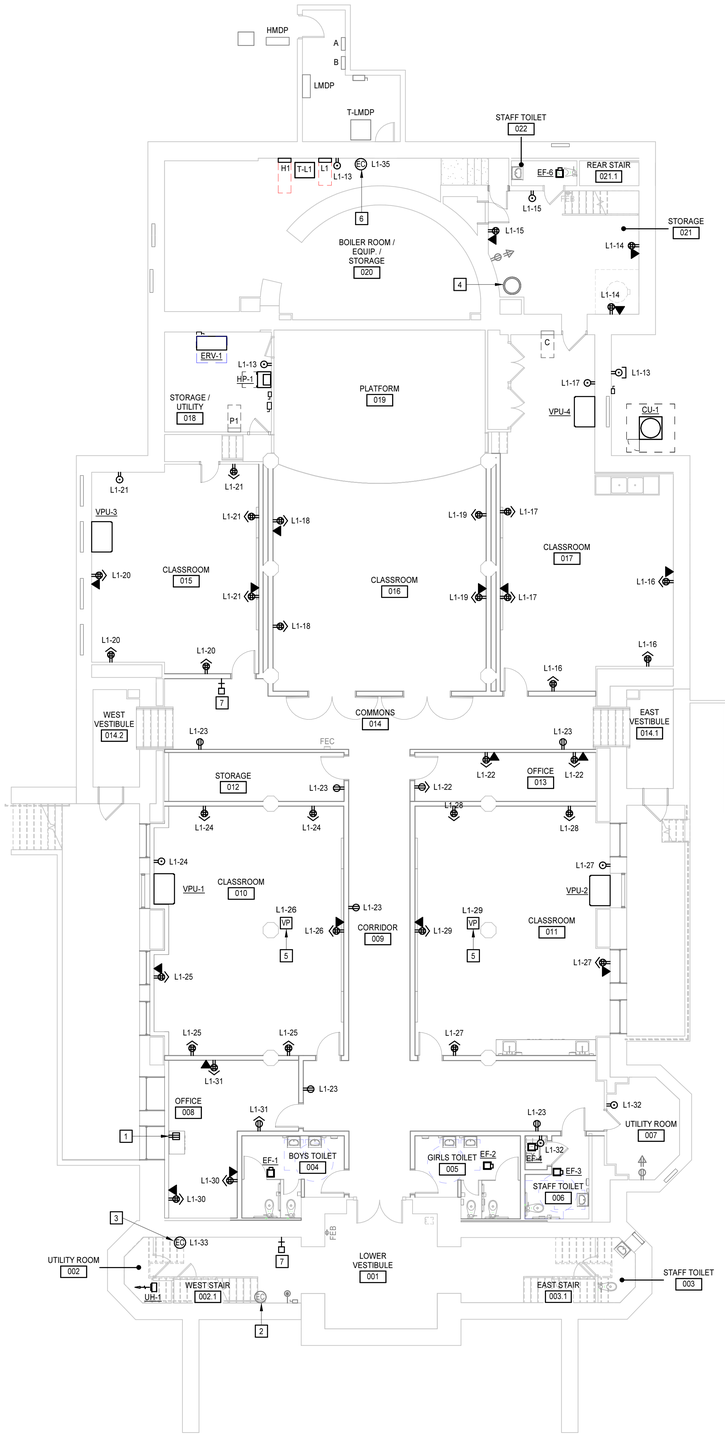
GENERAL NOTES

A. ALL RECEPTACLES INSTALLED ON THIS LEVEL SHALL BE TAMPER-RESISTANT.

KEYNOTES

APPLIES TO THIS DRAWING
REPRESENTED BY [n]

1. DEDICATED RECEPTACLE FOR EXISTING SUMP PUMP. EXTEND & RECONNECT EXISTING BRANCH CIRCUIT CONDUCTORS & CONDUIT. PROVIDE GFCI PROTECTION FOR SUMP PUMP IAW NEC 422.5.
2. EXISTING ELECTRICAL CONNECTION & ASSOCIATED CONTROLS FOR STAIR CHAIR LIFT. EXTEND & RECONNECT EXISTING BRANCH CIRCUIT CONDUCTORS & CONDUIT TO STAIR CHAIR LIFT. PROVIDE ALL WIRING & CONNECTIONS FOR A COMPLETE & FULLY OPERABLE SYSTEM.
3. ELECTRICAL CONNECTION FOR BUILDING FIRE ALARM CONTROL PANEL. COORDINATE EXACT LOCATION WITH FIRE ALARM DESIGNER & CONTRACTOR, PRIOR TO ROUGH-IN & INSTALLATION.
4. EXTEND & RECONNECT EXISTING BRANCH CIRCUIT CONDUCTORS & CONDUIT TO NEW GAS WATER HEATER. PROVIDE A 1P-20A-120V NFSS.
5. SURFACE MOUNT RECEPTACLE & TELECOMMUNICATION OUTLETS FOR VIDEO PROJECTOR TO THE FACE OF THE STRUCTURAL BEAM. CONFIRM EXACT LOCATION IN THE FIELD WITH THE OWNER, PRIOR TO ROUGH-IN & INSTALLATION.
6. POWER SUPPLY FOR AREA OF REFUGE EMERGENCY RESCUE ASSISTANCE SYSTEM. REFER TO DETAIL ON SHEET E5.2 FOR ADDITIONAL INFORMATION.
7. AREA OF REFUGE COMMUNICATION STATION. REFER TO DETAIL ON SHEET E5.2 FOR ADDITIONAL INFORMATION.



1 **LOWER LEVEL PLAN - POWER**
1/8" = 1'-0"

Moseley
1414 KEY HIGHWAY, SECOND FLOOR
BALTIMORE, MD 21230
PHONE (410) 539-4300
MOSELEYDESIGNS.COM

DIGITAL SIGNATURE LOCATION:

PROFESSIONAL CERTIFICATION

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0' 2' 4' 8' 16'
1/8"=1'-0"

N

PATTERSON PARK PUBLIC CHARTER SCHOOL

661123
Ph. 1 Fitout of St. Elizabeth's Church
2700 E. BALTIMORE ST, BALTIMORE, MD 21224

PROJECT NO: 661123 DATE: OCTOBER 23, 2026
SUBMITTAL: PERMIT SUBMISSION

REVISIONS	
DATE	DESCRIPTION

LOWER LEVEL POWER PLAN

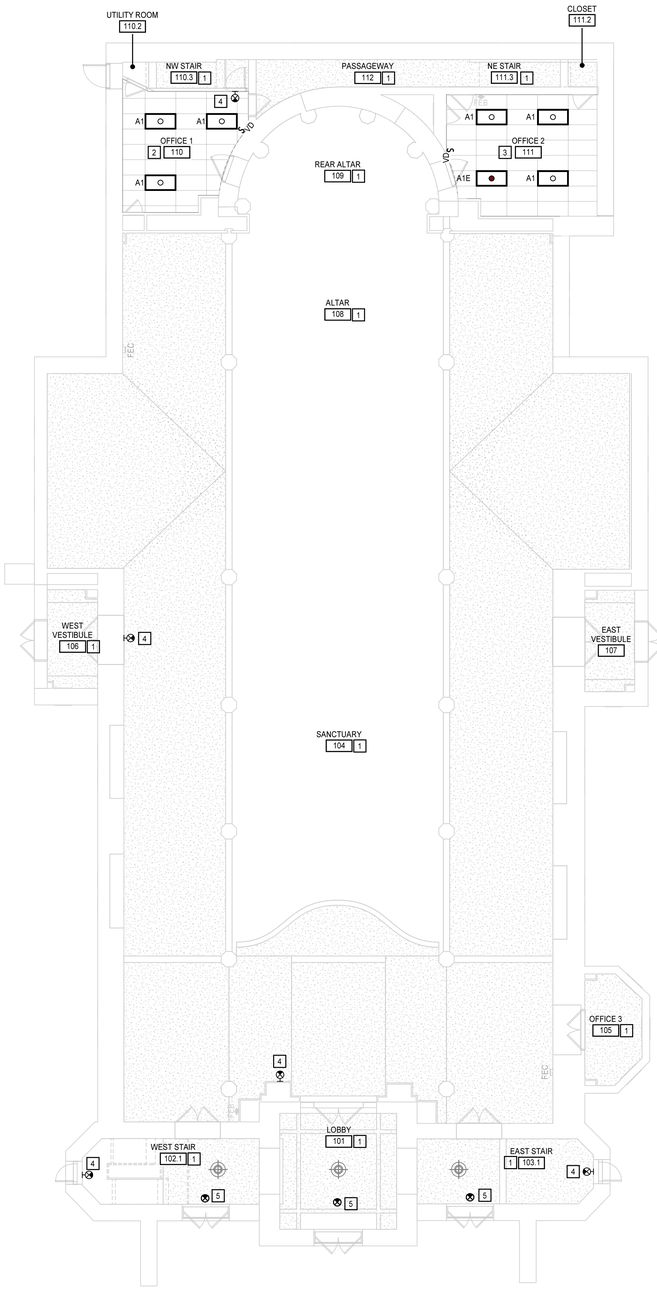
E1.1.2

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KEYNOTES

APPLIES TO THIS DRAWING
REPRESENTED BY [n]

1. THIS AREA IS EXISTING TO REMAIN, UNO.
2. EXTEND & CONNECT LIGHTS IN THIS AREA TO EXISTING BRANCH CIRCUIT, DESIGNATED FOR LIGHTING IN THIS AREA VIA #12 AWG IN 3/4"C. A TOTAL OF 256W OF CONNECTED LIGHTING LOAD IS BEING REMOVED & A TOTAL OF 123W OF CONNECTED LIGHTING LOAD IS BEING ADDED. A TOTAL OF 133W OF CONNECTED LIGHTING LOAD IS REMOVED FROM THE BRANCH CIRCUIT.
3. EXTEND & CONNECT LIGHTS IN THIS AREA TO EXISTING BRANCH CIRCUIT, DESIGNATED FOR LIGHTING IN THIS AREA VIA #12 AWG IN 3/4"C. A TOTAL OF 256W OF CONNECTED LIGHTING LOAD IS BEING REMOVED & A TOTAL OF 164W OF CONNECTED LIGHTING LOAD IS BEING ADDED. A TOTAL OF 92W OF CONNECTED LIGHTING LOAD IS REMOVED FROM THE BRANCH CIRCUIT.
4. CONNECT TO NEAREST LIGHTING CIRCUIT, AHEAD OF LOCAL SWITCHING, VIA #12 AWG IN 3/4"C.
5. PENDANT MOUNT EXIT SIGN TO +9'-0" AFF. CONNECT TO NEAREST LIGHTING CIRCUIT, AHEAD OF LOCAL SWITCHING, VIA #12 AWG IN 3/4"C.



1 **MAIN LEVEL PLAN - LIGHTING**
1/8" = 1'-0"

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D	E	F

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REVISIONS

DATE	DESCRIPTION

MAIN LEVEL LIGHTING PLAN

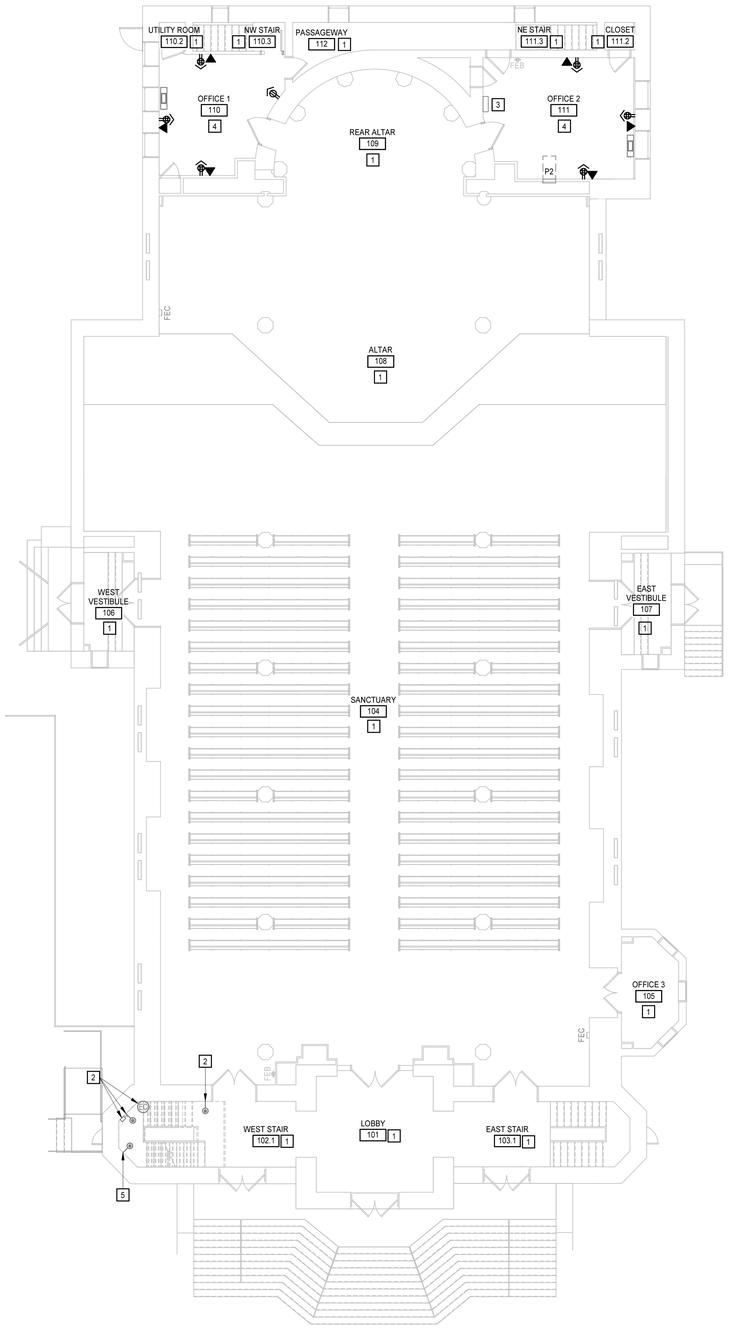
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KEYNOTES

APPLIES TO THIS DRAWING
REPRESENTED BY: n

1. THIS AREA IS EXISTING TO REMAIN, UNO.
2. EXISTING ELECTRICAL CONNECTION & ASSOCIATED CONTROLS FOR STAIR CHAIR LIFT. EXTEND & RECONNECT EXISTING BRANCH CIRCUIT CONDUCTORS & CONDUIT TO STAIR CHAIR LIFT. PROVIDE ALL WIRING & CONNECTIONS FOR A COMPLETE & FULLY OPERABLE SYSTEM.
3. EXISTING LIGHTING CONTROL PANEL FOR SANCTUARY.
4. EXTEND & CONNECT RECEPTACLES TO SPARE CIRCUIT, MADE AVAILABLE AFTER DEMOLITION, IN PANEL P2, VIA #12 AWG IN 3/4"C.
5. EXISTING CONTROLS FOR LOWER LEVEL STAIR CHAIR LIFT.



1 **MAIN LEVEL PLAN - POWER**
1/8" = 1'-0"

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0' 2' 4' 8' 16'
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PATTERSON PARK PUBLIC CHARTER SCHOOL

661123
Ph. 1 Fitout of St. Elizabeth's Church
2700 E. BALTIMORE ST, BALTIMORE, MD 21224

PROJECT NO: 661123 DATE: OCTOBER 23, 2026
SUBMITTAL: PERMIT SUBMISSION

REVISIONS
DATE DESCRIPTION

MAIN LEVEL POWER PLAN

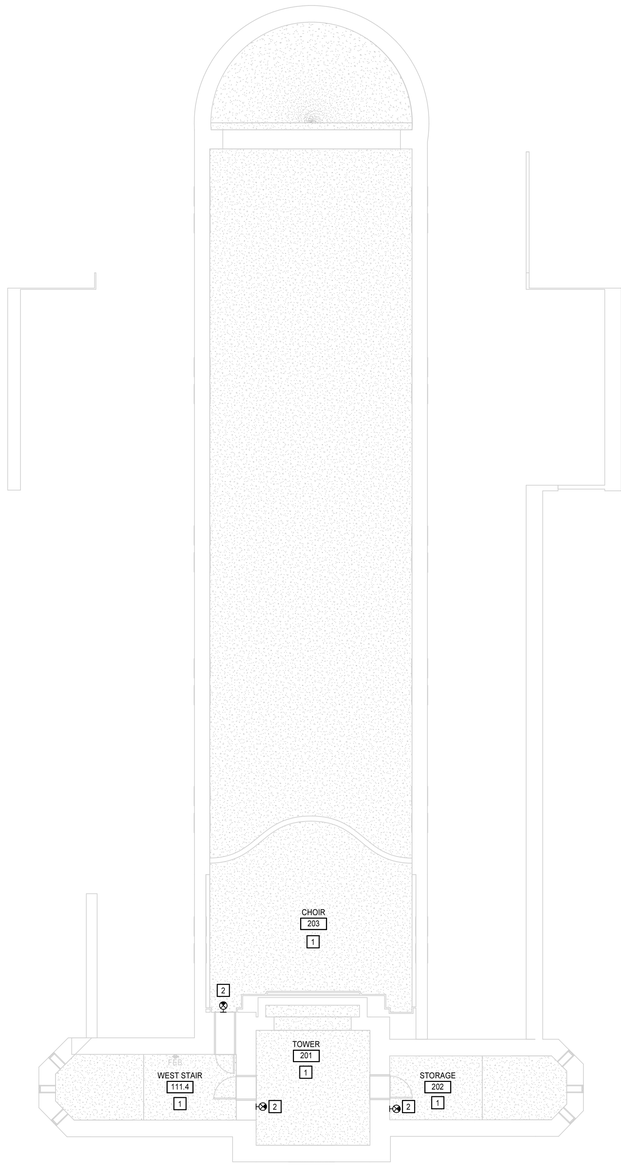
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KEYNOTES

APPLIES TO THIS DRAWING
REPRESENTED BY [n]

1. THIS AREA IS EXISTING TO REMAIN, UNO.
2. CONNECT TO NEAREST LIGHTING CIRCUIT, AHEAD OF LOCAL SWITCH, VIA #12 AWG IN 3/4"C.



1 **UPPER LEVEL PLAN - LIGHTING**
1/8" = 1'-0"

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1414 KEY HIGHWAY, SECOND FLOOR
BALTIMORE, MD 21230
PHONE (410) 539-4300
MOSELEYDESIGNS.COM

DIGITAL SIGNATURE LOCATION:

PROFESSIONAL CERTIFICATION

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A	B	C
D	E	F

0' 2' 4' 8' 16'
1/8"=1'-0"

N

PATTERSON PARK PUBLIC CHARTER SCHOOL

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Ph. 1 Fitout of St. Elizabeth's Church
2700 E. BALTIMORE ST, BALTIMORE, MD 21224

PROJECT NO: 661123 DATE: OCTOBER 23, 2026
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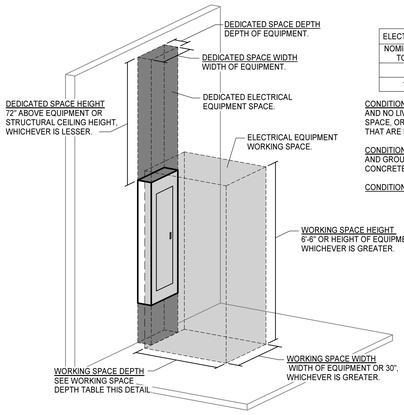
REVISIONS

DATE	DESCRIPTION

UPPER LEVEL LIGHTING PLAN

E1.3.1

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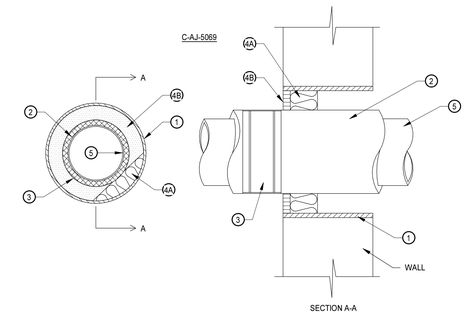
ELECTRICAL WORKING SPACE DEPTH (SEE NEC TABLE 110.26(A)1)			
NOMINAL VOLTAGE TO GROUND	CONDITION 1	CONDITION 2	CONDITION 3
0-150	3'-0"	3'-0"	3'-0"
151-600	3'-0"	3'-6"	4'-0"

CONDITION 1 - EXPOSED LIVE PARTS ON ONE SIDE OF THE WORKING SPACE AND NO LIVE OR GROUNDED PARTS ON THE OTHER SIDE OF THE WORKING SPACE, OR EXPOSED LIVE PARTS ON BOTH SIDES OF THE WORKING SPACE THAT ARE EFFECTIVELY GUARDED BY INSULATING MATERIALS.

CONDITION 2 - EXPOSED LIVE PARTS ON ONE SIDE OF THE WORKING SPACE AND GROUNDED PARTS ON THE OTHER SIDE OF THE WORKING SPACE. CONCRETE, BRICK, OR TILE WALLS SHALL BE CONSIDERED AS GROUNDED.

CONDITION 3 - EXPOSED LIVE PARTS ON BOTH SIDES OF THE WORKING SPACE.

5 ELECTRICAL EQUIPMENT CLEARANCE DETAIL
NO SCALE



SECTION A-A

1. METALLIC SLEEVE - (OPTIONAL) NOMINAL 22" DIAMETER (OR SMALLER) SCHEDULE 40 STEEL PIPE CAST OR GROUTED INTO WALL ASSEMBLY, FLUSH WITH WALL SURFACES.

2. PIPE COVERING MATERIALS* -CELLULAR GLASS INSULATION- NOMINAL 1-1/2" OR 3" THICK CELLULAR GLASS PIPE INSULATION SIZED TO THE OUTSIDE DIAMETER OF THE STEEL PIPE OR TUBE AND INSTALLED IN ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTIONS. T RATING IS 0 HR WHEN NOMINAL 1-1/2" THICK PIPE INSULATION IS USED. T RATING IS 1 HR WHEN NOMINAL 3" THICK PIPE INSULATION IS USED. THE ANNULAR SPACE SHALL BE MINIMUM 3/4" TO MAXIMUM 3".

PITTSBURGH CORNING CORP - FOAMGLASS

3. METAL JACKET - MINIMUM 12" LONG JACKET FORMED OF MINIMUM 0.010" THICK STEEL OR ALUMINUM SHEET CUT TO WRAP TIGHTLY AROUND THE PIPE INSULATION WITH A MINIMUM 2" LAP. JACKET SECURED WITH MINIMUM 1/2" WIDE STAINLESS STEEL HOSE CLAMPS OR BANDS LOCATED WITHIN 2" OF EACH END OF THE JACKET AND SPACED A MAXIMUM OF 10' O.C. JACKET TO BE INSTALLED WITH ABUTTING SURFACE OF SEALANT (ITEM 6B) ON BOTH SURFACES OF WALL.

4. FIRESTOP SYSTEM - THE FIRESTOP SYSTEM SHALL CONSIST OF THE FOLLOWING:

A. PACKING MATERIAL - MINIMUM 3" THICKNESS OF MINIMUM 4 PCF MINERAL WOOL BATT INSULATION FIRMLY PACKED INTO OPENING AS A PERMANENT FORM. PACKING MATERIAL TO BE RECESSED FROM BOTH SURFACES OF WALL AS REQUIRED TO ACCOMMODATE THE REQUIRED THICKNESS OF FILL MATERIAL.

B. FILL, VOID OR CAVITY MATERIAL* -SEALANT- MINIMUM 3/4" THICKNESS OF FILL MATERIAL APPLIED WITHIN THE ANNULUS, FLUSH WITH BOTH SURFACES OF WALL.

HILTI CONSTRUCTION CHEMICALS, INC.- FS605 OR FS-ONE SEALANT

5. THROUGH PENETRANT - ONE METALLIC PIPE OR TUBING TO BE POSITIONED WITHIN THE FIRESTOP SYSTEM. PIPE OR TUBING TO BE RIGIDLY SUPPORTED ON BOTH SIDES OF WALL ASSEMBLY. THE FOLLOWING TYPES AND SIZES OF METALLIC PIPES OR CONDUITS MAY BE USED:

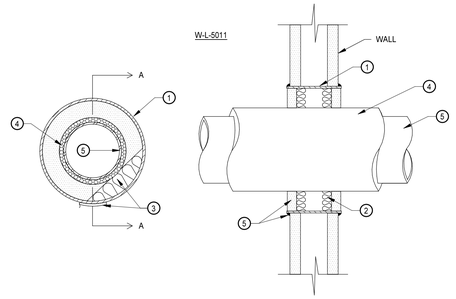
A. STEEL PIPE - NOMINAL 12" DIAMETER (OR SMALLER) SCHEDULE 40 (OR HEAVIER) STEEL PIPE.

B. COPPER TUBING - NOMINAL 6" DIAMETER (OR SMALLER) TYPE L (OR HEAVIER) COPPER TUBING.

C. COPPER PIPE - NOMINAL 6" DIAMETER (OR SMALLER) REGULAR (OR HEAVIER) COPPER PIPE.

* BEARING THE UL CLASSIFICATION MARKING

4 PENETRATION THROUGH 2 HOUR FIRE RATED WALL
NO SCALE



SECTION A-A

1. STEEL SLEEVE - CYLINDRICAL SLEEVE FABRICATED FROM MINIMUM 0.019" THICK (NO. 28 GAUGE) GALVANIZED SHEET STEEL AND HAVING A MINIMUM 2" LAP ALONG THE LONGITUDINAL SEAM. LENGTH OF STEEL SLEEVE TO BE EQUAL TO THICKNESS OF WALL PLUS 1" SUCH THAT, WHEN INSTALLED, THE ENDS OF THE SLEEVE WILL PROJECT APPROXIMATELY 1/2" BEYOND THE SURFACE OF THE WALL ON BOTH SIDES OF THE WALL ASSEMBLY. THE DIAMETER OF THE OPENINGS CUT IN THE GYPSUM WALLBOARD LAYERS ON EACH SIDE OF THE WALL ASSEMBLY (CONCENTRIC WITH PIPE) TO BE 2" TO 2-1/2" LARGER THAN OUTSIDE DIAMETER OF PIPE INSULATION SUCH THAT, WHEN THE STEEL SLEEVE IS INSTALLED, A 1" TO 1-1/4" ANNULAR SPACE WILL BE PRESENT BETWEEN THE STEEL SLEEVE AND THE PIPE INSULATION AROUND THE ENTIRE CIRCUMFERENCE OF THE PIPE. SLEEVE INSTALLED BY COILING THE SHEET STEEL TO A DIAMETER SMALLER THAN THE THROUGH OPENING, INSERTING THE COIL THROUGH THE OPENINGS AND RELEASING THE COIL TO LET IT UNCOIL AGAINST THE CIRCULAR CUTOUTS IN THE GYPSUM WALLBOARD LAYERS.

2. PACKING MATERIAL - POLYETHYLENE BACKER ROD OR MINIMUM 1" THICKNESS OF MINERAL WOOL BATT INSULATION FIRMLY PACKED INTO STEEL SLEEVE ON BOTH SIDES OF THE WALL ASSEMBLY AS PERMANENT FORMS. PACKING MATERIAL TO BE RECESSED MINIMUM 1" FROM END OF STEEL SLEEVE (RECESSED MINIMUM 1/2" INTO GYPSUM WALLBOARD SURFACE) ON BOTH SIDES OF WALL ASSEMBLY.

3. FILL, VOID OR CAVITY MATERIALS* -CAULK- MINIMUM 1" THICKNESS OF FILL MATERIAL APPLIED WITHIN ANNULUS ON BOTH SIDES OF WALL ASSEMBLY. THICKNESS FOR FILL MATERIAL FOR NOMINAL 3" DIAMETER (OR SMALLER) STEEL PIPES MAY BE REDUCED TO A MINIMUM 1/2". A NOMINAL 1/4" DIAMETER CONTINUOUS BEAD OF CAULK SHALL BE APPLIED AROUND THE CIRCUMFERENCE OF THE STEEL SLEEVE AT ITS EGRESS FROM THE GYPSUM WALLBOARD LAYERS ON BOTH SIDES OF THE WALL ASSEMBLY.

MINNESOTA MINING & MFG. CO.- CP 25WB+

4. PIPE COVERING* - NOMINAL 1" OR 1-1/2" THICK HOLLOW CYLINDRICAL HEAVY DENSITY (MINIMUM 3.5 PCF) GLASS FIBER UNITS JACKETED ON THE OUTSIDE WITH AN ALL SERVICE JACKET. LONGITUDINAL JOINTS SEALED WITH METAL FASTENERS OR FACTORY-APPLIED SELF-SEALING LAP TAPE. TRANSVERSE JOINTS SEALED WITH METAL FASTENER STRIP TAPE SUPPLIED WITH THE PRODUCT.

5. THROUGH PENETRANT - ONE METALLIC PIPE, CONDUIT OR TUBING TO BE CENTERED WITHIN THE FIRESTOP SYSTEM. PIPE, CONDUIT OR TUBING TO BE RIGIDLY SUPPORTED ON BOTH SIDES OF WALL ASSEMBLY. THE FOLLOWING TYPES AND SIZES OF METALLIC PIPES, CONDUITS OR TUBING MAY BE USED:

A. STEEL PIPE - NOMINAL 12" DIAMETER (OR SMALLER) SCHEDULE 10 (OR HEAVIER) STEEL PIPE. WHEN STEEL PIPE IS USED, T RATING IS 1 HR.

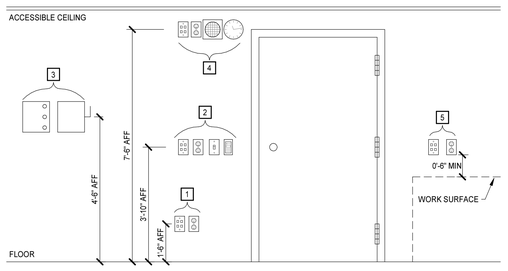
B. CONDUIT - NOMINAL 3" DIAMETER (OR SMALLER) STEEL ELECTRICAL METALLIC TUBING OR STEEL CONDUIT. WHEN STEEL CONDUIT IS USED, T RATING IS 1/4 HR.

C. COPPER TUBING - NOMINAL 6" DIAMETER (OR SMALLER) TYPE L (OR HEAVIER) COPPER TUBING. WHEN COPPER TUBING IS USED, T RATING 1/2 AND 1 HR WHEN INSTALLED IN 1 AND 2 HR RATED WALLS, RESPECTIVELY.

D. COPPER PIPE - NOMINAL 6" DIAMETER (OR SMALLER) REGULAR (OR HEAVIER) COPPER PIPE.

* BEARING THE UL CLASSIFICATION MARKING

3 PENETRATION THROUGH 1 HOUR FIRE RATED WALL
NO SCALE



KEY NOTES:

1. RECEPTACLE OR TELECOMMUNICATIONS DEVICES MOUNTED AT 1'-6" AFF UNO ON FLOOR PLAN
2. RECEPTACLE, TELECOMMUNICATIONS DEVICES, LIGHT SWITCH, POWER DEVICES / EQUIPMENT OR CARD READER MOUNTED AT 3'-10" AFF UNO ON FLOOR PLAN
3. POWER DEVICES / EQUIPMENT MOUNTED AT 4'-6" AFF UNO ON FLOOR PLAN. IF EQUIPMENT HAS HANDLE OR SWITCHES, MIDDLE OF HANDLE OR SWITCH SHALL BE AT 4'-6" AFF UNO.
4. RECEPTACLE OR TELECOMMUNICATIONS DEVICES MOUNTED AT 7'-6" AFF UNO ON FLOOR PLAN
5. RECEPTACLE OR TELECOMMUNICATIONS DEVICES MOUNTED ABOVE WORK SURFACE

REFER TO ARCHITECTURAL DRAWINGS FOR HEIGHTS AND ELEVATIONS OF ALL WORK SURFACES

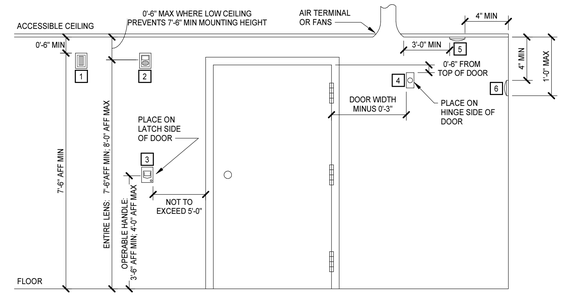
LEGEND SYMBOL: REFER TO RECEPTACLES DEVICE AND COMMUNICATIONS LEGEND FOR COMPLETE LIST OF SYMBOLS

LEGEND SYMBOL: CR OR KP OR S OR SS
REFER TO RECEPTACLES DEVICE, COMMUNICATIONS, POWER DEVICES / EQUIPMENT LEGEND FOR COMPLETE LIST OF SYMBOLS

LEGEND SYMBOL: REFER TO POWER DEVICES / EQUIPMENT LEGEND FOR COMPLETE LIST OF SYMBOLS

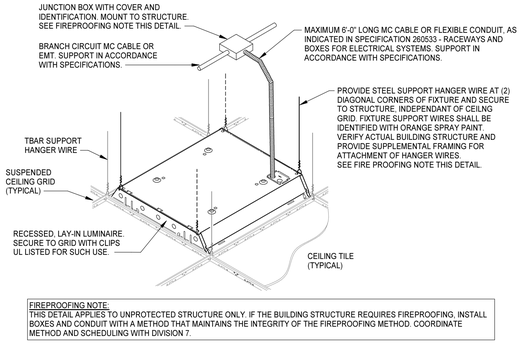
LEGEND SYMBOL: REFER TO RECEPTACLES DEVICE, COMMUNICATIONS, POWER DEVICES / EQUIPMENT LEGEND FOR COMPLETE LIST OF SYMBOLS

NOTES:
1. ALL DEVICES MOUNTED ABOVE NON-ADA COMPLIANT WORK SURFACES SHALL BE INSTALLED WITH BOTTOM OF DEVICE 0'-6" MINIMUM ABOVE WORK SURFACE.
2. ALL DEVICES MOUNTED ABOVE ADA COMPLAINT WORK SURFACES SHALL ADHERE TO THE FOLLOWING:
   A. BOTTOM OF DEVICE SHALL BE 0'-6" MINIMUM ABOVE WORK SURFACE.
   B. TOP OF DEVICE SHALL BE NO HIGHER THAN 3'-8" ABOVE WORK SURFACE FOR OBSTRUCTED FORWARD REACH.
   C. TOP OF DEVICE SHALL BE NO HIGHER THAN 3'-10" ABOVE WORK SURFACE FOR OBSTRUCTED SIDE REACH.



KEY NOTES:

1. FIRE ALARM AUDIO ONLY DEVICE, — LEGEND SYMBOL:
2. FIRE ALARM VISUAL ONLY DEVICE OR FIRE ALARM AUDIO/VISUAL DEVICE, — LEGEND SYMBOL: OR
3. FIRE ALARM MANUAL PULL STATION OR FIRE ALARM KEY OPERATED MANUAL PULL STATION, — LEGEND SYMBOL: F OR FK
4. FIRE ALARM MAGNETIC DOOR HOLDER — LEGEND SYMBOL: M
5. FIRE ALARM INITIATING DEVICES - CEILING MOUNTED: SMOKE, HEAT, CARBON MONOXIDE OR COMBO DETECTORS — LEGEND SYMBOL: S OR H OR CO OR SC
6. FIRE ALARM INITIATING DEVICES - WALL MOUNTED: SMOKE, HEAT, CARBON MONOXIDE OR COMBO DETECTORS — LEGEND SYMBOL: S OR H OR CO OR SC



FIREPROOFING NOTE:
THIS DETAIL APPLIES TO UNPROTECTED STRUCTURE ONLY. IF THE BUILDING STRUCTURE REQUIRES FIREPROOFING, INSTALL BOXES AND CONDUIT WITH A METHOD THAT MAINTAINS THE INTEGRITY OF THE FIREPROOFING METHOD. COORDINATE METHOD AND SCHEDULING WITH DIVISION 7.

2 TROFFER MOUNTING DETAIL
NO SCALE

1 TYPICAL DEVICE ELEVATION DETAIL
NO SCALE

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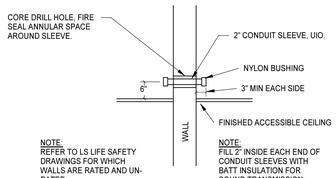
PROJECT NO: 661123 DATE: OCTOBER 23, 2026
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DATE	DESCRIPTION

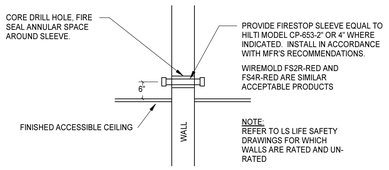
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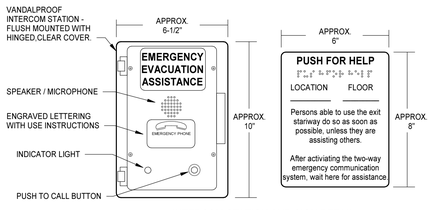
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4 UN-RATED WALL CONDUIT SLEEVE DETAIL
NO SCALE



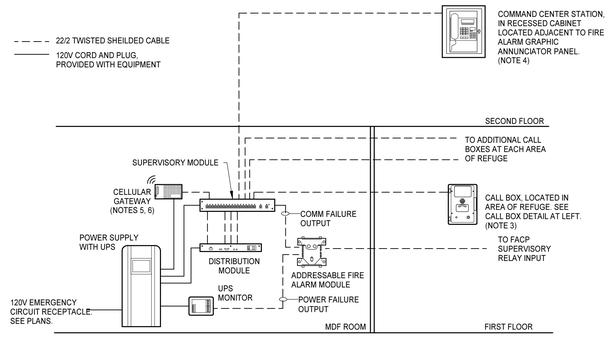
3 RATED WALL CONDUIT SLEEVE DETAIL
NO SCALE



INTERCOM STATION AND SIGN DETAIL

NOTES:
1. MOUNT CALL BOX AT 48" AFF TO PUSHBUTTON.
2. MOUNT SIGN BESIDE CALL BOX ON EVERY LEVEL.
3. SIGN SHALL BE STAINLESS STELL WITH BLACK ENGRAVED LETTERS.

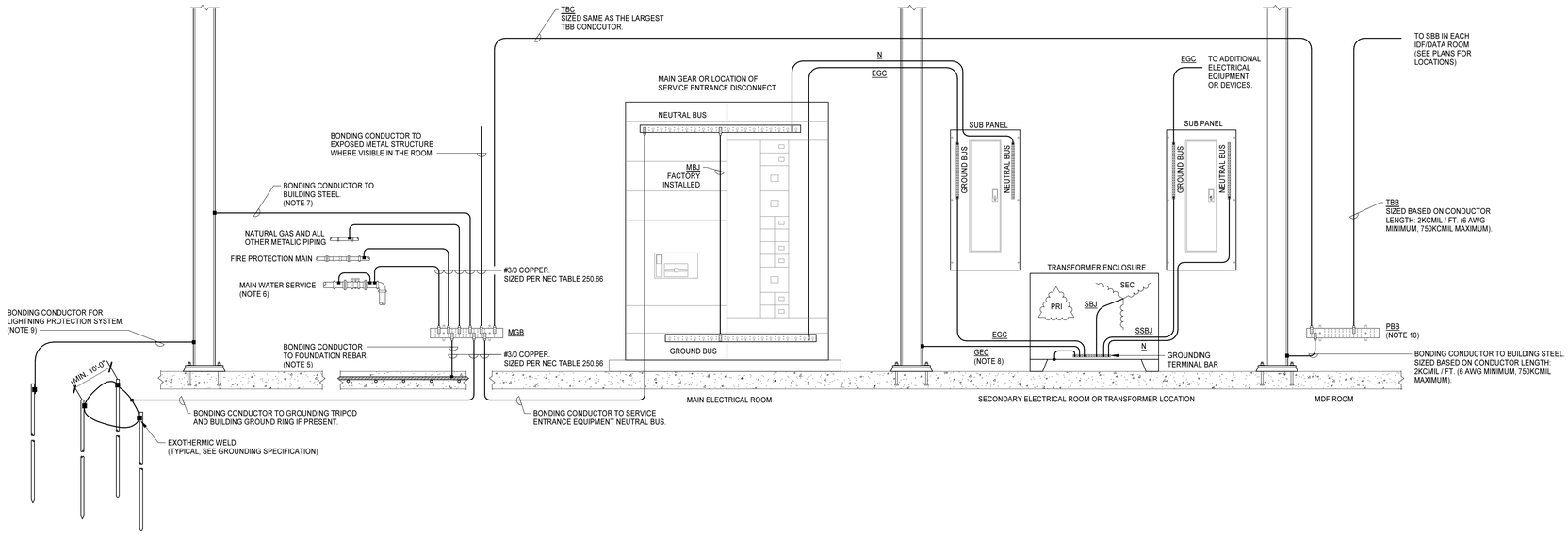
2 AREA OF REFUGE RESCUE ASSISTANCE INTERCOM
NO SCALE



RISER DIAGRAM

NOTES:
1. TWO-WAY COMMUNICATIONS SYSTEM IS BASED ON RATH #2500 COMMAND CENTER SYSTEM, OR EQUAL. SEE SPECIFICATION SECTION 275227.
2. ALL WIRING SHALL BE INSTALLED IN CONDUIT, 3/4" MINIMUM.
3. COORDINATE EXACT LOCATION OF CALL BOXES WITH ARCHITECTURAL PLANS PRIOR TO ROUGH-IN.
4. COORDINATE LOCATION OF COMMAND CENTER STATION WITH OWNER AND LOCAL FIRE DEPARTMENT PER IBC 1009.8.
5. SYSTEM SHALL BE PROGRAMMED TO CALL 911 WHEN CONTROL POINT IS UNATTENDED.
6. WHERE POTS IS USED IN LIEU OF CELLULAR CONNECTION, PROVIDE 22/2 TWISTED SHEILDED CABLE FROM OUTSIDE SERVICE TO SUPERVISORY MODULE.

1 GROUNDING SYSTEM DIAGRAM DETAIL
NO SCALE



NOTES:
1. SEE SPECIFICATION SECTION 260526 - "GROUNDING AND BONDING FOR ELECTRICAL SYSTEMS," AS WELL AS NEC 250 FOR ADDITIONAL INFORMATION.
2. PROVIDE ALL WIRING, RACEWAYS, FITTINGS AND CONNECTIONS AS INDICATED ON THIS DIAGRAM.
3. AHJ SHALL INSPECT BONDING CONNECTIONS AT COLUMNS, FOUNDATION REBAR, GROUNDING TRIPOD AND GROUND RING WHILE THEY ARE ACCESSIBLE.
4. ALL GROUNDING CONDUCTORS SHALL BE INSTALLED IN CONDUIT WHERE INSTALLED ON WALLS IN ELECTRICAL ROOMS. PROVIDE GROUNDING FITTINGS ON BOTH ENDS PER NEC 250.64(B), (E).
5. REBAR SHALL BE BONDED IF IT IS MINIMUM 1/2" DIAMETER, MIN 20' LENGTH, ELECTRICALLY CONDUCTIVE STEEL (OR SMALLER LENGTHS CONNECTED TOGETHER WITH STEEL TIE WIRES OR WELDING TO CREATE LENGTHS 20' OR GREATER), ENCASED BY MIN 2" CONCRETE IN BUILDING FOUNDATION IN DIRECT CONTACT WITH THE EARTH.
6. ALL METAL PIPING SHALL BE BONDED WITHIN 5' OF ENTRY INTO THE BUILDING. PROVIDE BONDING JUMPER AROUND METERS, FILTERING DEVICES OR OTHER INSULATING COMPONENTS.
7. IF BUILDING STEEL IS ELECTRICALLY CONTINUOUS THROUGHOUT THE BUILDING, STEEL MAY BE BONDED IN ONLY ONE LOCATION. IF BUILDING STEEL IS NOT CONTINUOUS, BOND ALL BUILDING STEEL ELECTRODES (EXTENDS 10' MINIMUM VERTICALLY INTO THE EARTH) TO THE GROUNDING ELECTRODE SYSTEM. ALL CONNECTIONS TO BUILDING STEEL SHALL BE EXOTHERMICALLY WELDED.
8. TRANSFORMER GROUNDING ELECTRODE CONDUCTOR SHALL BE BONDED TO BUILDING STEEL IF STEEL IS ELECTRICALLY CONTINUOUS AS AN EXTENSION OF THE GROUNDING ELECTRODE SYSTEM. IF BUILDING STEEL IS NOT CONTINUOUS, PROVIDE GEC BACK TO NEAREST LOCATION OF GROUNDING ELECTRODE SYSTEM. GEC SHALL BE SIZED PER TRANSFORMER SCHEDULE.
9. IF SPECIFICATION SECTION 264113 IS INDICATED IN THE PROJECT MANUAL, PROVIDE GROUND ROD AND BONDING JUMPER AT EACH CORNER COLUMN AND INTERMEDIATE EXTERIOR COLUMN, NO GREATER THAN 60' APART. SEE SPECIFICATION SECTION 264113 - "LIGHTNING PROTECTION FOR STRUCTURES" FOR ADDITIONAL INFORMATION.
10. SEE SPECIFICATION SECTION 270526 - "GROUNDING AND BONDING FOR COMMUNICATIONS SYSTEMS" FOR ADDITIONAL INFORMATION REGARDING TELECOM SYSTEMS.

ABBREVIATIONS:
EGC - EQUIPMENT GROUNDING CONDUCTOR
GEC - GROUNDING ELECTRODE CONDUCTOR
MBJ - MAIN BONDING JUMPER
MGB - MAIN GROUND BAR
N - NEUTRAL
PBB - PRIMARY BONDING BUSBAR (TELECOM)
SBB - SECONDARY BONDING BUSBAR (TELECOM)
SBJ - SYSTEM BONDING JUMPER
SSBJ - SUPPLY SIDE BONDING JUMPER
TBB - TELECOM BONDING BACKBONE
TBC - TELECOM BONDING CONDUCTOR

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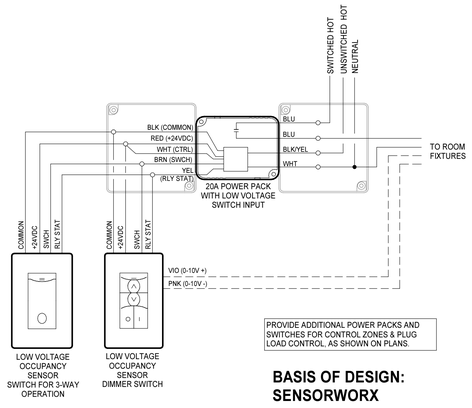
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PROVIDE ADDITIONAL POWER PACKS AND SWITCHES FOR CONTROL ZONES & PLUG LOAD CONTROL, AS SHOWN ON PLANS.

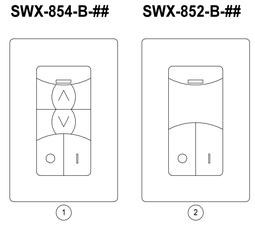
BASIS OF DESIGN: SENSORWORX

3 WIRED LOW OCCUPANCY SENSOR SWITCH WIRING DIAGRAM
NO SCALE

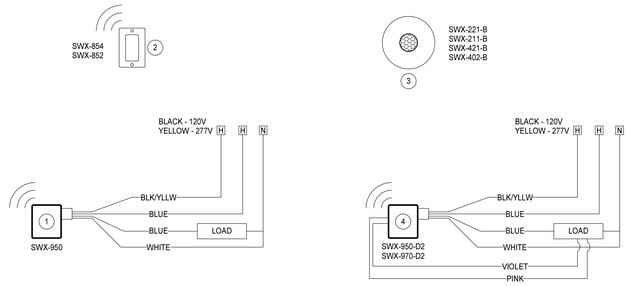
NOTES:
PROVIDE LOW VOLTAGE SWITCHES AS INDICATED ON THE ELECTRICAL FLOOR PLANS. COORDINATE TYPES WITH SEQUENCE OF OPERATION. CUSTOMER SHALL CONFIRM ENGRAVING EITHER PRIOR TO ORDERING SWITCHES OR AFTER START UP.

1. ON/OFF DIMMING SWITCH. LOW VOLTAGE SWITCH CAN FUNCTION AS THREE WAY SWITCH, IF REQUIRED. COORDINATE SWITCH WITH LOCATION AS INDICATED ON FLOOR PLANS.
2. ON/OFF SWITCH. LOW VOLTAGE SWITCH CAN FUNCTION AS THREE WAY SWITCH, IF REQUIRED. COORDINATE SWITCH WITH LOCATION AS INDICATED ON FLOOR PLANS.

BASIS OF DESIGN: SENSORWORX



2 WIRELESS DIMMER SWITCHES
NO SCALE



NOTES:
TYPICAL CONNECTION OF DIGITAL CONTROL DEVICES. NUMBER OF DEVICES AND TYPE OF DEVICES SHOULD BE PROVIDED PER FLOOR PLANS. DEVICES SHOULD BE CONNECTED WITH CONTROL WIRE AND CAPABLE OF PROVIDING COMMUNICATION BETWEEN DEVICES. IF REQUIRED PER SEQUENCE OF OPERATION, DEVICES SHALL BE CONNECTED BACK TO SYSTEM HEAD END FOR TIME BASED AND PROFILE BASED CONTROL.

1. WIRELESS PLUG LOAD CONTROLLER, 20A. PROVIDE CONTROLLERS AS REQUIRED TO PROVIDE ON/OFF CONTROL OF DESIGNATED RECEPTACLES IN AREA.
2. WIRELESS LOW VOLTAGE SWITCH. PROVIDE PER FLOOR PLANS AND COORDINATE BUTTONS AS REQUIRED BY SEQUENCE OF OPERATION FOR SPACE.
3. LOW VOLTAGE CEILING MOUNTED VACANCY SENSOR. CONNECT SENSORS TO LOAD CONTROLLER(S) VIA 18/3 POWER/DATA CABLE. PROVIDE SENSORS IN ROOMS LOCATED ON PLANS. PROVIDE TYPES AND QUANTITIES REQUIRED TO PROVIDE FULL COVERAGE WITHIN SPACE.
4. WIRELESS DIGITAL LOAD CONTROLLER. PROVIDE ON/OFF AND 0-10V DIMMING CONTROLLERS AS REQUIRED PER COORDINATION WITH APPROVED LIGHTING FIXTURE PACKAGE.

BASIS OF DESIGN: SENSORWORX

1 TYPICAL WIRELESS LIGHTING CONTROL DIAGRAM
NO SCALE

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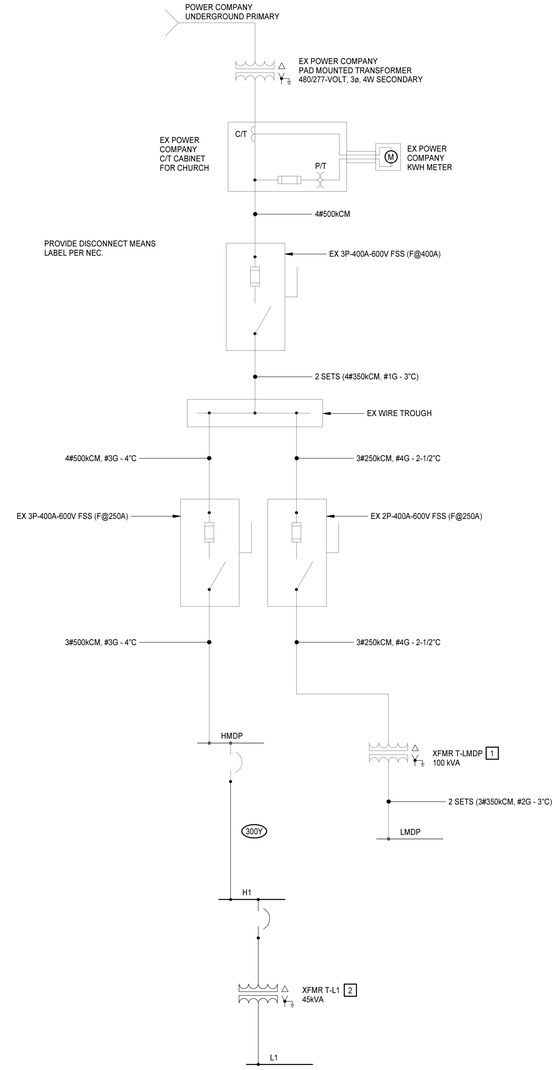
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ONE LINE DIAGRAM
NO SCALE

COPPER FEEDER SCHEDULE

FEEDER ID	# OF SETS	BUILDING WIRE QUANTITY & SIZE TYPE THHN - DRY TYPE THWN - WET	MINIMUM CONDUIT SIZE	FEEDER ID	# OF SETS	BUILDING WIRE QUANTITY & SIZE TYPE THHN - DRY TYPE THWN - WET	MINIMUM CONDUIT SIZE	FEEDER ID	# OF SETS	BUILDING WIRE QUANTITY & SIZE TYPE THHN - DRY TYPE THWN - WET	MINIMUM CONDUIT SIZE
20S	1	2#12,#12 G	3/4"	20	1	3#12,#12 G	3/4"	20Y	1	4#12,#12 G	3/4"
30S	1	2#10,#10 G	3/4"	30	1	3#10,#10 G	3/4"	30Y	1	4#10,#10 G	3/4"
35S	1	2#8,#10 G	3/4"	35	1	3#8,#10 G	3/4"	35Y	1	4#8,#10 G	3/4"
40S	1	2#8,#10 G	3/4"	40	1	3#8,#10 G	3/4"	40Y	1	4#8,#10 G	3/4"
45S	1	2#6,#10 G	1"	45	1	3#6,#10 G	1"	45Y	1	4#6,#10 G	1"
50S	1	2#6,#10 G	1"	50	1	3#6,#10 G	1"	50Y	1	4#6,#10 G	1"
60S	1	2#4,#10 G	1"	60	1	3#4,#10 G	1"	60Y	1	4#4,#10 G	1"
70S	1	2#4,#8 G	1 1/4"	70	1	3#4,#8 G	1 1/4"	70Y	1	4#4,#8 G	1 1/4"
80S	1	2#3,#8 G	1 1/4"	80	1	3#3,#8 G	1 1/4"	80Y	1	4#3,#8 G	1 1/4"
90S	1	2#2,#8 G	1 1/4"	90	1	3#2,#8 G	1 1/4"	90Y	1	4#2,#8 G	1 1/4"
100S	1	2#,#6 G	1 ?	100	1	3#1,#6 G	1 ?	100Y	1	4#1,#6 G	2"
110S	1	2#1,#6 G	1 ?	110	1	3#1,#6 G	1 ?	110Y	1	4#1,#6 G	2"
125S	1	2#1,#6 G	1 ?	125	1	3#1,#6 G	1 ?	125Y	1	4#1,#6 G	2"
150S	1	2#1/0,#6 G	2"	150	1	3#1/0,#6 G	2"	150Y	1	4#1/0,#6 G	2"
175S	1	2#2/0,#6 G	2"	175	1	3#2/0,#6 G	2"	175Y	1	4#2/0,#6 G	2"
200S	1	2#3/0,#6 G	2"	200	1	3#3/0,#6 G	2"	200Y	1	4#3/0,#6 G	2"
225S	1	2#4/0,#4 G	2 1/2"	225	1	3#4/0,#4 G	2 1/2"	225Y	1	4#4/0,#4 G	2 1/2"
250S	1	2-250kCM,#4 G	2 1/2"	250	1	3-250kCM,#4 G	2 1/2"	250Y	1	4-250kCM,#4 G	2 1/2"
300S	1	2-350kCM,#4 G	2 1/2"	300	1	3-350kCM,#4 G	2 1/2"	300Y	1	4-350kCM,#4 G	2 1/2"
350S	2	2#2/0,#3 G	2"	350	2	3#2/0,#3 G	2"	350Y	2	4#2/0,#3 G	2"
400S	2	2#3/0,#3 G	2"	400	2	3#3/0,#3 G	2"	400Y	2	4#3/0,#3 G	2"
450S	2	2#4/0,#2 G	2 1/2"	450	2	3#4/0,#2 G	2 1/2"	450Y	2	4#4/0,#2 G	2 1/2"
500S	2	2-250kCM,#2 G	2 1/2"	500	2	3-250kCM,#2 G	2 1/2"	500Y	2	4-250kCM,#2 G	2 1/2"
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700S	2	2-500kCM,#1/0 G	4"	700	2	3-500kCM,#1/0 G	4"	700Y	2	4-500kCM,#1/0 G	4"
800S	3	2-350kCM,#1/0 G	3"	800	3	3-350kCM,#1/0 G	3"	800Y	3	4-350kCM,#1/0 G	3"
1000S	3	2-500kCM,#2/0 G	4"	1000	3	3-500kCM,#2/0 G	4"	1000Y	3	4-500kCM,#2/0 G	4"
1200S	4	2-350kCM,#3/0 G	3"	1200	4	3-350kCM,#3/0 G	3"	1200Y	4	4-350kCM,#3/0 G	3"
1600S	5	2-500kCM,#4/0 G	4"	1600	5	3-500kCM,#4/0 G	4"	1600Y	5	4-500kCM,#4/0 G	4"
2000S	6	2-500kCM,#250 G	4"	2000	6	3-500kCM,#250 G	4"	2000Y	6	4-500kCM,#250 G	4"
2500S	7	2-500kCM,#350 G	4"	2500	7	3-500kCM,#350 G	4"	2500Y	7	4-500kCM,#350 G	4"

NOTES:
1. VERIFY CONDUIT SIZE REQUIRED IF WIRE TYPES OTHER THAN THOSE LISTED ABOVE ARE USED.
2. FEEDER SIZES BASED ON TABLE 310.15(B)(16), 75° C.
3. SIZES ADJUSTED PER NEC 110.14.

ALUMINUM FEEDER WITH COPPER GROUND SCHEDULE

FEEDER ID	# OF SETS	BUILDING WIRE QUANTITY & SIZE TYPE THHN - DRY TYPE THWN - WET	MINIMUM CONDUIT SIZE	FEEDER ID	# OF SETS	BUILDING WIRE QUANTITY & SIZE TYPE THHN - DRY TYPE THWN - WET	MINIMUM CONDUIT SIZE
110	1	3#1/0,#6 G	2"	110Y	1	4#1/0,#6 G	2"
125	1	3#2/0,#6 G	2"	125Y	1	4#2/0,#6 G	2"
150	1	3#3/0,#6 G	2"	150Y	1	4#3/0,#6 G	2"
175	1	3#4/0,#6 G	2 1/2"	175Y	1	4#4/0,#6 G	2 1/2"
200	1	3-250kCM,#6 G	2 1/2"	200Y	1	4-250kCM,#6 G	2 1/2"
225	1	3-300kCM,#4 G	2 1/2"	225Y	1	4-300kCM,#4 G	2 1/2"
250	1	3-350kCM,#4 G	2 1/2"	250Y	1	4-350kCM,#4 G	2 1/2"
300	1	3-500kCM,#4 G	4"	300Y	1	4-500kCM,#4 G	4"
350	2	3#4/0,#3 G	2 1/2"	350Y	2	4#4/0,#3 G	2 1/2"
400	2	3-250kCM,#3 G	2 1/2"	400Y	2	4-250kCM,#3 G	2 1/2"
450	2	3-300kCM,#2 G	2 1/2"	450Y	2	4-300kCM,#2 G	2 1/2"
500	2	3-350kCM,#2 G	2 1/2"	500Y	2	4-350kCM,#2 G	2 1/2"
600	2	3-500kCM,#1 G	4"	600Y	2	4-500kCM,#1 G	4"
700	3	3-350kCM,#1/0 G	2 1/2"	700Y	3	4-350kCM,#1/0 G	2 1/2"
800	3	3-500kCM,#1/0 G	4"	800Y	3	4-500kCM,#1/0 G	4"
1000	4	3-350kCM,#2/0 G	2 1/2"	1000Y	4	4-350kCM,#2/0 G	2 1/2"
1200	4	3-500kCM,#3/0 G	4"	1200Y	4	4-500kCM,#3/0 G	4"
1600	6	4-500kCM,#4/0 G	4"	1600Y	6	4-500kCM,#4/0 G	4"
2000	7	4-500kCM,#4/0 G	4"	2000Y	7	4-500kCM,#4/0 G	4"
2500	9	4-500kCM,#4/0 G	4"	2500Y	9	4-500kCM,#4/0 G	4"

NOTES:
1. VERIFY CONDUIT SIZE REQUIRED IF WIRE TYPES OTHER THAN THOSE LISTED ABOVE ARE USED.
2. FEEDER SIZES BASED ON TABLE 310.15(B)(16), 75° C.
3. SIZES ADJUSTED PER NEC 110.14.

TRANSFORMER SCHEDULE

KVA	TYPE	PRIMARY	SECONDARY	COPPER PRIMARY FEEDER	COPPER SECONDARY FEEDER	BONDING CONDUCTOR
15 kVA	LINEAR	480V-3Ø	208Y/120V	3#10, #10 G, 3/4" C.	4#4, #8 G, 1-1/4" C.	#8
30 kVA	LINEAR	480V-3Ø	208Y/120V	3#6, #10 G, 1" C.	4#1, #6 G, 1-1/2" C.	#6
45 kVA	LINEAR	480V-3Ø	208Y/120V	3#4, #8 G, 1-1/4" C.	4#1/0, #6 G, 2" C.	#6
75 kVA	LINEAR	480V-3Ø	208Y/120V	3#1, #6 G, 1-1/2" C.	4-250kCM, #2 G, 2-1/2" C.	#2
112.5 kVA	LINEAR	480V-3Ø	208Y/120V	3#2/0, #6 G, 2" C.	(2 SETS) 4-3/0, #2 G, 2-1/2" C.	#2
150 kVA	LINEAR	480V-3Ø	208Y/120V	3#4/0, #4 G, 2-1/2" C.	(2 SETS) 4-250kCM, #2/0 G, 2-1/2" C.	#2/0
225 kVA	LINEAR	480V-3Ø	208Y/120V	(2 SETS) 3#2/0, #3 G, 2" C.	(3 SETS) 4-350kCM, #2/0 G, 3" C.	#2/0
300 kVA	LINEAR	480V-3Ø	208Y/120V	(2 SETS) 3#4/0, #2 G, 2-1/2" C.	(4 SETS) 4-350kCM, #4/0 G, 4" C.	#3/0
500 kVA	LINEAR	480V-3Ø	208Y/120V	(3 SETS) 3-350kCM, #1/0 G, 4" C.	(6 SETS) 4-350kCM, 300kCM G, 4" C.	#3/0

GENERAL NOTES

A. PROVIDE PHENOLIC NAMEPLATE LABELS FOR ALL EXISTING & NEW ELECTRICAL DISTRIBUTION EQUIPMENT IAW NEC 110.22(A), 110.24 & 408.4.

KEYNOTES
APPLIES TO THIS DRAWING
REPRESENTED BY n

1. EXISTING 100kVA, 480V-240/120V-1PH-3W TRANSFORMER.
2. REFER TO TRANSFORMER SCHEDULE FOR PRIMARY & SECONDARY FEEDER SIZES.

Moseley
1414 KEY HIGHWAY, SECOND FLOOR
BALTIMORE, MD 21230
PHONE (410) 539-4300
MOSELEYDESIGNS.COM

DIGITAL SIGNATURE LOCATION:

PROFESSIONAL CERTIFICATION
I CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED PROFESSIONAL ENGINEER UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NUMBER 22331, EXPIRATION DATE MARCH 1, 2027.

PATTERSON PARK PUBLIC CHARTER SCHOOL

661123
Ph. 1 Fitout of St. Elizabeth's Church
2700 E. BALTIMORE ST, BALTIMORE, MD 21224

PROJECT NO: 661123 DATE: OCTOBER 23, 2026
SUBMITTAL: PERMIT SUBMISSION

REVISIONS	
DATE	DESCRIPTION

POWER ONE-LINE DIAGRAM

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LIGHT FIXTURE SCHEDULE

TYPE	DESCRIPTION	MANUFACTURER	SERIES NO.	VOLTAGE	WATTAGE	FINISH COLOR	MOUNTING TYPE	LIGHT SOURCE	LUMENS	CCT	CRI	DRIVER	OPTIONS & ACCESSORIES	COMMENTS
A	2' X 4' RECESSED LED PANEL WITH DIMMABLE DRIVER, DIFFUSE FLAT SMOOTH CENTER DIFFUSER & WHITE FINISH	DAY-BRITE	2FGX SERIES	120 V	30	WHITE	RECESSED	LED	4000	4000K	90			
A1	2' X 4' RECESSED LED FIXTURE WITH DIMMABLE DRIVER, DIFFUSE FLAT SMOOTH CENTER DIFFUSER & WHITE FINISH	DAY-BRITE	2FGX SERIES	120 V	41	WHITE	RECESSED	LED	5000	4000K	90			
A1E	2' X 4' RECESSED LED FIXTURE WITH DIMMABLE DRIVER, DIFFUSE FLAT SMOOTH CENTER DIFFUSER, WHITE FINISH & INTEGRAL BATTERY BACK-UP	DAY-BRITE	2FGX SERIES	120 V	41	WHITE	RECESSED	LED	5000	4000K	90		NOTE 3	
AE	2' X 4' RECESSED LED PANEL WITH DIMMABLE DRIVER, DIFFUSE FLAT SMOOTH CENTER DIFFUSER, WHITE FINISH & INTEGRAL BATTERY BACK-UP	DAY-BRITE	2FGX SERIES	120 V	30	WHITE	RECESSED	LED	4000	4000K	90		NOTE 3	
B	2' LINEAR LED FIXTURE WITH DIMMABLE DRIVER & WHITE FINISH	DAY-BRITE	FSS SERIES	120 V	20	WHITE	WALL	LED	2000	4000K	90			
B1	4' LINEAR LED STRIP FIXTURE WITH DIMMABLE DRIVER & WHITE FINISH	DAY-BRITE	FSS SERIES	120 V	40	WHITE	UNIVERSAL	LED	4000	4000K			NOTE 3	NOTE 1
B1E	4' LINEAR LED STRIP FIXTURE WITH DIMMABLE DRIVE, WHITE FINISH & INTEGRAL BATTERY BACK-UP	DAY-BRITE	FSS SERIES	120 V	40	WHITE	UNIVERSAL	LED	4000	4000K			NOTE 3	
C	4' LINEAR LED FIXTURE WITH DIMMABLE DRIVER, PERFORMANCE SYMMETRIC FLUSH MESO OPTICS LENS & WHITE FINISH	LEDALITE	29 SERIES	120 V	30	WHITE	SURFACE	LED	4000	4000K				
C1	8' LINEAR LED FIXTURE WITH DIMMABLE DRIVER, PERFORMANCE SYMMETRIC FLUSH MESO OPTICS LENS & WHITE FINISH	LEDALITE	29 SERIES	120 V	60	WHITE	SURFACE	LED	8000	4000K				
C1E	8' LINEAR LED FIXTURE WITH DIMMABLE DRIVER, PERFORMANCE SYMMETRIC FLUSH MESO OPTICS LENS, WHITE FINISH & INTEGRAL BATTERY BACK-UP	LEDALITE	29 SERIES	120 V	60	WHITE	SURFACE	LED	8000	4000K			NOTE 3	
CE	4' LINEAR LED FIXTURE WITH DIMMABLE DRIVER, PERFORMANCE SYMMETRIC FLUSH MESO OPTICS LENS & WHITE FINISH	LEDALITE	29 SERIES	120 V	30	WHITE	SURFACE	LED	4000	4000K			NOTE 3	
X	LED EXIT SIGN WITH WHITE FACE, GREEN LETTERS TWO FULLY ADJUSTABLE LED HEADS & INTEGRAL BATTERY BACK-UP.	CHLORIDE	VLTC SERIES	120 V	13	<varies>	UNIVERSAL	LED	-	-	-			

GENERAL NOTES:

A. ALL FIXTURES SHALL BE CAPABLE OF 120V AND 277V INPUT (MVOLT), UNO.
B. REFER TO LIGHTING PLANS AND SPECIFICATIONS FOR ADDITIONAL FIXTURE INFORMATION.
C. KITCHEN FIXTURES: INSTALL LENS WITH SMOOTH SIDE OUT.
D. ALL LENS SHALL BE A MINIMUM 0.125" THICKNESS, UNO.
E. WHERE FINISH OR FIXTURE COLOR IS INDICATED AS "TBD". IT SHALL BE SELECTED WITH THE PROJECT'S INTERIOR COLOR SELECTIONS IN ACCORDANCE WITH 09010 - PAINTING.
F. PROVIDE NUMBER OF FACES AND DIRECTIONAL CHEVRONS FOR EXIT SIGNS AS INDICATED ON DWGS.
G. PROVIDE LABEL AND LISTING DOCUMENTATION WITH LIGHTING FIXTURE SUBMITAL FOR EACH FIXTURE AND LABEL/LISTING INDICATED IN LIGHT FIXTURE SCHEDULE

OPTIONS & ACCESSORIES:

1. 90 MINUTE EMERGENCY BATTERY PACK.
2. INTEGRAL OCCUPANCY SENSOR.
3. PROVIDE AIR CRAFT CABLES TO SUSPEND FIXTURE +8'-0" AFF.

COMMENTS:

1. COORDINATE INSTALLATION OF SUSPENDED LIGHT FIXTURE WITH STRUCTURAL, MECHANICAL, PLUMBING AND FIRE PROTECTION ELEMENTS.
2. PROVIDE FIXTURE AS MAXIMUM CONTINUOUS LENGTH, 4FT LENGTHS SHOWN ON DRAWINGS SCHEMATIC ONLY.

Moseley
1414 KEY HIGHWAY, SECOND FLOOR
BALTIMORE, MD 21230
PHONE (410) 539-4300
MOSELEYDESIGNS.COM

DIGITAL SIGNATURE LOCATION:

PROFESSIONAL CERTIFICATION

I CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED PROFESSIONAL ENGINEER UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NUMBER: 22035, EXPIRATION DATE: MARCH 1, 2027.

PATTERSON PARK PUBLIC CHARTER SCHOOL

661123
Ph. 1 Fitout of St. Elizabeth's Church
2700 E. BALTIMORE ST, BALTIMORE, MD 21224

PROJECT NO: 661123 DATE: OCTOBER 23, 2026
SUBMITTAL: PERMIT SUBMISSION

REVISIONS	
DATE	DESCRIPTION

LIGHT FIXTURE SCHEDULE

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PANELBOARD SCHEDULE — H1

400 AMP MLO | 480/277 Wye | 3 PH 4 W | LOCATION: BOILER ROOM / EQUIP. /... | MOUNT: SURFACE | FED FROM: HMDP | PANEL ASSEMBLY RATED (KAIC): 42 KAIC

CKT	BRKR	POLE	LOAD	A		B		C		LOAD	POLE	BRKR	CKT
1				5.8	5.3								2
3	30 A	3	VPU-1			5.8	5.3			VPU-2	3	25 A	4
5								5.8	5.3				6
7				5.3	6.0								8
9	25 A	3	VPU-3			5.3	6.0			VPU-4	3	30 A	10
11								5.3	6.0				12
13				10.4	--								14
15	70 A	3	PBD L1 VIA XFMR T-L1			11.2	--			SPACE ONLY	3	--	16
17								13.4	--				18
19				--	--								20
21	--	3	SPACE ONLY			--	--			SPACE ONLY	3	--	22
23								--	--				24
25				--	--								26
27	--	3	SPACE ONLY			--	--			SPACE ONLY	3	--	28
29								--	--				30
				33 kVA		34 kVA		36 kVA					
				118 A		122 A		130 A					

(GE) = PROVIDE GFCI BREAKER FOR EQUIPMENT, 6-50mA PER NEC 210.8. PROVIDE DED. NEUTRAL.
(GP) = PROVIDE GFCI BREAKER FOR PERSONNEL, 4-6mA PER NEC 210.8. PROVIDE DED. NEUTRAL.
(L) = PROVIDE LOCKOUT BREAKER TO PREVENT UNAUTHORIZED SWITCHING.
(LC) = ROUTE TO LOAD VIA LIGHTING CONTACTOR.
(ML) = PROVIDE BREAKER WITH MAINTENANCE LOCKOUT, LOCKABLE OFF.

Load Classification	Connected Load	Demand Factor	Estimated Demand
INTERIOR LIGHTING	0 VA	0.00%	0 VA
EXTERIOR LIGHTING	0 VA	0.00%	0 VA
RECEPTACLES	10080 VA	99.60%	10040 VA
HVAC	74275 VA	100.00%	74275 VA
ELECTRIC HEAT	16498 VA	100.00%	16498 VA
KITCHEN	0 VA	0.00%	0 VA
MISCELLANEOUS	1100 VA	100.00%	1100 VA

Panel Totals
Total Conn. Load: 101.9 kVA
Total Est. Demand: 101.9 kVA
Total Conn. Current: 123 A
Total Est. Demand Current: 123 A

PANELBOARD SCHEDULE — L1

150 AMP MCB | 120/208 Wye | 3 PH 4 W | LOCATION: BOILER ROOM / EQUIP. /... | MOUNT: SURFACE | FED FROM: T-L1 | PANEL ASSEMBLY RATED (KAIC): 10 KAIC

CKT	BRKR	POLE	LOAD	A		B		C		LOAD	POLE	BRKR	CKT
1	15 A	2	ERV-1	0.7	0.9					HP-1	2	15 A	2
3						0.7	0.9						4
5	50 A	3	HP-1 HEATER					4.7	1.5	HEATER UH-1	2	20 A	6
7				4.7	1.5								8
9						4.7	2.6			CU-1	2	50 A	10
11	20 A	1	EXHAUST FANS					0.5	2.6				12
13	20 A	1	UTILITY 018 & OUTDOOR RECS	0.5	0.4					STORAGE 021 RECS 1	1	20 A	14
15	20 A	1	STORAGE 021 RECS 2			0.4	0.5			LAB 017 RECS 1	1	20 A	16
17	20 A	1	LAB 017 RECS 2					0.5	0.4	MUSIC 016 RECS 1	1	20 A	18
19	20 A	1	MUSIC 016 RECS 2	0.4	0.5					ROBOTICS/ MAKER SPACE 015 RECS 2	1	20 A	20
21	20 A	1	ROBOTICS/ MAKER SPACE 015 RECS 1			0.7	0.5			OFFICE 013 RECS	1	20 A	22
23	20 A	1	CORRIDOR RECS					1.1	0.5	MUSIC 010 RECS 1	1	20 A	24
25	20 A	1	MUSIC 010 RECS 2	0.5	0.5					MUSIC 010 VIDEO PROJECTOR & WHITE BOARD...	1	20 A	26
27	20 A	1	ART 011 RECS 2			0.5	0.4			ART 011 RECS 1	1	20 A	28
29	20 A	1	ART 011 VIDEO PROJECTOR & WHITE BOARD RECS					0.5	0.4	OFFICE 008 RECS 2	1	20 A	30
31	20 A	1	OFFICE 008 RECS 1	0.4	0.4					UTILITY 007 RECS	1	20 A	32
33	20 A	1	FACP (L)			0.1	0.0			SPARE	1	20 A	34
35	20 A	1	AREA OF REFUGE E-CALL SYSTEM (L)					1.0	0.0	SPARE	1	20 A	36
37	20 A	1	SPARE	0.0	0.0					SPARE	1	20 A	38
39	20 A	1	SPARE			0.0	0.0			SPARE	1	20 A	40
41	20 A	1	SPARE					0.0	0.0	SPARE	1	20 A	42
				10 kVA		11 kVA		13 kVA					
				87 A		94 A		113 A					

(GE) = PROVIDE GFCI BREAKER FOR EQUIPMENT, 6-50mA PER NEC 210.8. PROVIDE DED. NEUTRAL.
(GP) = PROVIDE GFCI BREAKER FOR PERSONNEL, 4-6mA PER NEC 210.8. PROVIDE DED. NEUTRAL.
(L) = PROVIDE LOCKOUT BREAKER TO PREVENT UNAUTHORIZED SWITCHING.
(LC) = ROUTE TO LOAD VIA LIGHTING CONTACTOR.
(ML) = PROVIDE BREAKER WITH MAINTENANCE LOCKOUT, LOCKABLE OFF.

Load Classification	Connected Load	Demand Factor	Estimated Demand
INTERIOR LIGHTING	0 VA	0.00%	0 VA
EXTERIOR LIGHTING	0 VA	0.00%	0 VA
RECEPTACLES	10080 VA	99.60%	10040 VA
HVAC	7513 VA	100.00%	7513 VA
ELECTRIC HEAT	16498 VA	100.00%	16498 VA
KITCHEN	0 VA	0.00%	0 VA
MISCELLANEOUS	1100 VA	100.00%	1100 VA

Panel Totals
Total Conn. Load: 34.9 kVA
Total Est. Demand: 34.9 kVA
Total Conn. Current: 97 A
Total Est. Demand Current: 97 A

PANELBOARD SCHEDULE — HMDP

600 AMP MLO | 480/277 Wye | 3 PH 4 W | LOCATION: MAIN ELECTRICAL ROOM | MOUNT: SURFACE | FED FROM: UTILITY | PANEL ASSEMBLY RATED (KAIC): 42 KAIC

CKT	BRKR	POLE	LOAD	A		B		C		LOAD	POLE	BRKR	CKT
1				32.6	--								2
3	300 A	3	PBD H1 (EB)			33.5	--			SPACE ONLY	3	--	4
5								35.8	--				6
7				--	0.0								8
9	--	3	SPACE ONLY			--	0.0			PBD P1 VIA XFMR T-P1	3	40 A	10
11								--	0.0				12
13				0.0	0.0								14
15	40 A	3	UPPER CHURCH			0.0	0.0			SPARE	3	20 A	16
17								0.0	0.0				18
19				0.0	0.0								20
21	20 A	3	SPARE			0.0	0.0			SPARE	3	20 A	22
23								0.0	0.0				24
25				0.0	0.0								26
27	20 A	3	SPARE			0.0	0.0			SPARE	3	15 A	28
29								0.0	0.0				30
31				0.0	0.0								32
33	15 A	3	SPARE			0.0	0.0			SPARE	3	15 A	34
35								0.0	0.0				36
37				0.0	0.0								38
39	15 A	3	SPARE			0.0	0.0			SPARE	3	15 A	40
41								0.0	0.0				42
				33 kVA		34 kVA		36 kVA					
				118 A		122 A		130 A					

(GE) = PROVIDE GFCI BREAKER FOR EQUIPMENT, 6-50mA PER NEC 210.8. PROVIDE DED. NEUTRAL.
(GP) = PROVIDE GFCI BREAKER FOR PERSONNEL, 4-6mA PER NEC 210.8. PROVIDE DED. NEUTRAL.
(L) = PROVIDE LOCKOUT BREAKER TO PREVENT UNAUTHORIZED SWITCHING.
(LC) = ROUTE TO LOAD VIA LIGHTING CONTACTOR.
(ML) = PROVIDE BREAKER WITH MAINTENANCE LOCKOUT, LOCKABLE.
(EB) = REUSE EXISTING BREAKER, CONNECT LOAD INDICATED.
(RB) = REPLACE BREAKER WITH SIZE INDICATED.
(PB) = PROVIDE BREAKER IN EXISTING SPACE.
NOTE: UNLESS NOTED OTHERWISE, ALL CIRCUIT BREAKERS AND CONNECTED LOADS ARE EXISTING TO REMAIN.

Load Classification	Connected Load	Demand Factor	Estimated Demand
INTERIOR LIGHTING	0 VA	0.00%	0 VA
EXTERIOR LIGHTING	0 VA	0.00%	0 VA
RECEPTACLES	10080 VA	99.60%	10040 VA
AC / HEAT PUMP	0 VA	0.00%	0 VA
ELECTRIC HEAT	16498 VA	100.00%	16498 VA
KITCHEN	0 VA	0.00%	0 VA
MISCELLANEOUS	1100 VA	100.00%	1100 VA
EXISTING LOAD @ 125%	0 VA	0.00%	0 VA

Panel Totals
Total Conn. Load: 101.9 kVA
Total Est. Demand: 101.9 kVA
Total Conn. Current: 123 A
Total Est. Demand Current: 123 A

PANELBOARD SCHEDULE — LMDP

500 AMP MCB | 120/240 Single | 1 PH 3 W | LOCATION: MAIN ELECTRICAL ROOM | MOUNT: SURFACE | FED FROM: T-LMDP | PANEL ASSEMBLY RATED (KAIC): 10 KAIC

CKT	BRKR	POLE	LOAD	A		B		LOAD	POLE	BRKR	CKT
1	225 A	2	PBD P2	0.0	--						
3						0.0	--	SPACE ONLY	2	--	4
5	100 A	2	PBD A	0.0	0.0						6
7						0.0	0.0	SPARE	2	100 A	8
9	100 A	2	SPARE	0.0	0.0						10
11						0.0	0.0	PBD B	2	100 A	12
13	70 A	2	SPARE	0.0	0.0						14
15						0.0	0.0	SPARE	2	70 A	16
17	50 A	2	SPARE	0.0	0.0						18
19						0.0	0.0	SPARE	2	50 A	20
				0 kVA		0 kVA					
				0 A		0 A					

(GE) = PROVIDE GFCI BREAKER FOR EQUIPMENT, 6-50mA PER NEC 210.8. PROVIDE DED. NEUTRAL.
(GP) = PROVIDE GFCI BREAKER FOR PERSONNEL, 4-6mA PER NEC 210.8. PROVIDE DED. NEUTRAL.
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(LC) = ROUTE TO LOAD VIA LIGHTING CONTACTOR.
(ML) = PROVIDE BREAKER WITH MAINTENANCE LOCKOUT, LOCKABLE.
(EB) = REUSE EXISTING BREAKER, CONNECT LOAD INDICATED.
(RB) = REPLACE BREAKER WITH SIZE INDICATED.
(PB) = PROVIDE BREAKER IN EXISTING SPACE.
NOTE: UNLESS NOTED OTHERWISE, ALL CIRCUIT BREAKERS AND CONNECTED LOADS ARE EXISTING TO REMAIN.

Load Classification	Connected Load	Demand Factor	Estimated Demand
INTERIOR LIGHTING	0 VA	0.00%	0 VA
EXTERIOR LIGHTING	0 VA	0.00%	0 VA
RECEPTACLES	0 VA	0.00%	0 VA
AC / HEAT PUMP	0 VA	0.00%	0 VA
ELECTRIC HEAT	0 VA	0.00%	0 VA
KITCHEN	0 VA	0.00%	0 VA
MISCELLANEOUS	0 VA	0.00%	0 VA
EXISTING LOAD @ 125%	0 VA	0.00%	0 VA

Panel Totals
Total Conn. Load: 0.0 kVA
Total Est. Demand: 0.0 kVA
Total Conn. Current: 0 A
Total Est. Demand Current: 0 A

Moseley
1414 KEY HIGHWAY, SECOND FLOOR
BALTIMORE, MD 21230
PHONE (410) 539-4300
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DIGITAL SIGNATURE LOCATION:

PROFESSIONAL CERTIFICATION
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PATTERSON PARK PUBLIC CHARTER SCHOOL

661123
Ph. 1 Fitout of St. Elizabeth's Church
2700 E. BALTIMORE ST, BALTIMORE, MD 21224

PROJECT NO: 661123 | DATE: OCTOBER 23, 2026
SUBMITTAL: PERMIT SUBMISSION

REVISIONS

DATE	DESCRIPTION

PANELBOARD SCHEDULES

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