

HISTORIC PRESERVATION COMMISSION

Marc Elrich County Executive Robert K. Sutton Chairman

Date: August 4, 2022

MEMORANDUM

TO:	Mitra Pedoeem
	Department of Permitting Services
FROM:	Michael Kyne
	Historic Preservation Section
	Maryland-National Capital Park & Planning Commission
SUBJECT:	Historic Area Work Permit # 997631: ADA ramp, new windows, and new stairs

The Montgomery County Historic Preservation Commission (HPC) has reviewed the attached application for a Historic Area Work Permit (HAWP). This application was <u>Approved</u> at the July 27, 2022 HPC meeting.

The HPC staff has reviewed and stamped the attached construction drawings.

THE BUILDING PERMIT FOR THIS PROJECT SHALL BE ISSUED CONDITIONAL UPON ADHERENCE TO THE ABOVE APPROVED HAWP CONDITIONS AND MAY REQUIRE APPROVAL BY DPS OR ANOTHER LOCAL OFFICE BEFORE WORK CAN BEGIN.

Applicant:Vestry of St. John's (Nancy DeLalio, Agent)Address:3427 Olney Laytonsville Road, Olney

This HAWP approval is subject to the general condition that the applicant will obtain all other applicable Montgomery County or local government agency permits. After the issuance of these permits, the applicant must contact this Historic Preservation Office if any changes to the approved plan are made. Once work is complete the applicant will contact Michael Kyne at 301.563.3403 or michael.kyne@montgomeryplanning.org to schedule a follow-up site visit.



By Michael Kyne at 11:51 am, Aug 04, 2022

PARISH HALL, STAIR AND RAMP RENOVATIONS ST. JOHN'S EPISCOPAL CHURCH & SCHOOL 3427 OLNEY LAYTONSVILLE ROAD **OLNEY, MARYLAND 20832**

APPROVED

Montgomery County

Historic Preservation Commission

Rame h. Moth



SCOPE OF WORK

REPLACE EXISTING WINDOWS IN PARISH HALL WEST WALL WITH NEW IN EXISTING OPENINGS REPLACE EXISTING WINDOWS IN PARISH HALL REPLACE EXISTING DOORS FROM PARISH HALL HEPLACE EXTENION TOOLNE OF MARING TALL END WALL WINDOW SILLS TO BE LOWERED NO NEW LOT COVERAGE PROVDE NEW HVAC EQUIPMENT AND DUCTWORK TO PARISH HALL NO NEW LOT COVERAGE PROVDE NEW HVAC EQUIPMENT AND DUCTWORK TO PARISH HALL AND UNDERCROFT REPLACE EXISTING LIGHTING WITH LED PENDAND TUGHTS UPARLA WALL AND UNDERCROFT NISTALL NEW LOORS IN PARISH HALL, UNDERCROFT HALLWAY AND AFRICAN PALWS ROOM NISTALL NEW LOORS IN PARISH HALL, UNDERCROFT HALLWAY AND AFRICAN PALWS ROOM REPLACE EXISTING LIGHTING LOCE MINIMUM PER OWNER LAVOUT NISTALL NEW LOORS IN PARISH HALL, UNDERCROFT HALLWAY AND AFRICAN PALWS ROOM NISTAL NEW WALLS WITH CLOED COLOR MINIMUM PER OWNER LAVOUT NISTALL NEW WALLS WITH CLOED COLOR MARKING NISTOR AND AFRICAN PALWS ROOM ADD NEW 2XX WALLS WITH CLOED COLOR MINIMUM PER OWNER LAVOUT NISTALL LEW WALLS WITH CLOED COLOR MINIMUM PER OWNER LAVOUT NISTAL LEW WALLS WITH CLOED COLOR MINIMUM PER OWNER LAVOUT NISTAL LEW WALLS WITH CLOED COLOR MINIMUM PER OWNER LAVOUT NISTAL LEW WALLS WITH CLOED COLOR MINIMUM PER OWNER LAVOUT NISTAL LEW STING STAINED GLASS WINDOWS IN STORAGE IN NEW ACCENT WALL ON SOUTH WALL OF PARISH HALL ADD STORAGE CLOSET AT LONGH FOND OF PARISH HALL REPLACE EXISTING STAINED GLASS WINDOWS IN STORAGE IN NEW ACCENT WALL ON SOUTH WALL OF PARISH HALL ADD STORAGE CLOSET AT LONGH ANT HOUR PARISH HALL AND UNDERCROFT TOWARDS PARKING LOT REPLACE EXISTING STAINED GLASS WINDOWS OF OFFICE NUMERATION ON COMPLIANT RAW RATHORY ON THE COMPLIANT ADA RAMP AT CHURCH ENTRY ADD COMPLIANT ADA BATHROOM OFFICE DAUROHOFGE NO COMMERS PROPOSED TO HISTORIC CHURCH BUILDING, ALL MODIFICIATIONS DE RIFISH HALL INTERIOR WITH THE EXCEPTION OF REPLACING THE DETERIORATING WEST EXISTING STAIRS AND NON COMPLIANT SOUTH RAMP

TOTAL WORK AREA 5.943 SF SEE SHEET C-02 FOR WORK AREA EXTENT DIAGRAMS

PROFESSIONAL CERTIFICATION I CERTIFY THAT THESE DOCUMENTS W ME, AND THAT I AM A DULY LICENSED STATE OF MARYLAND, LICENSE NUMBE 3-27-2024	ERE PREPARED OR APPROVED BY RECHITECT UNDER THE LAWS OF THE R 8059-A, EXPRATION DATE:	Allen & DeLalio Architects Residential & Commercial Design Olney, Maryland 240-671-9849 nancydelalo@gnail.com
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INSTRUCTIONS TO BIDDER AND SPECIFCATIONS

Sheet Number

INTERIOR 3D VIEWS

EXISTING CONDITIONS PHOTOS

FIRST FLOOR AXONOMETERIC SECOND FLOOR AXON

NORTH & SOUTH ELEVATIONS

DOOR, WINDOW AND LIGHTING SCHEDULES ROOM SCHEDULE

EAST & WEST ELEVATIONS

FIRST FLOOR DEMOLITION LOWER LEVEL PLANS

FIRST FLOOR PLAN

SECOND FLOOR PLAN

COVEF NOTES

SITE PLAN

DEMOLITION

ENTRYRAMP PARISH HALL EXTERIOR STAIRS BATHROOM PLANS AND ELEVATIONS

CEILING PLAN

SECTIONS

3D VIEWS

3D VIEWS

A403

C01

CO2 C03

C04

COF

D100

D101

A100

A101

A102 A103

A105 A200

4210

A211

4300

A301

A401

A402

A500 A501

By Michael Kyne at 11:51 am, Aug 04, 2022



APPROVED

Montgomery County

Historic Preservation Commission

MMEh. 14

MPH. 3 SECOND GUSTS BASIC WIND SPEEL

E. EARTHQUAKE LOAD DESIGN CRITERIA SEISMIC DESIGN CATEGORY

FROST LINE DEPTH 24"

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DESIGN CODE NOTES A. CEILING HEIGHTS

GENERAL NOTES

LING HEBRINS 1. HEBRITS FORMS, HALLWAYS, CORRIDORS, BATHROOMS, TOLET ROOMS, LAUNDRY ROOMS, AND BASEMENTS SHALL HAVE A CELINA HEGHT OF NO LESS THAN 7-0°. THE REQUIRED HEART SHALL BE MEASURED FROM THE FINISH R.COR TO THE LOWEST FRONCTION FROM THE CELING, RIG SEC 783. EXCEPTIONS 1.1 BEAMS AND GRIDERS SPACED NOT LESS THAN 48° ON CENTER MAY PROJECT NOT MORE THAN 6° BELOW THE REQUIRED CEN UR HEGHT.

THE REQUIRED CELING HEIGHT. 2) NOT WORE THAN 50% OF THE FLOOR AREA OF A ROOM OR SPACE IS PERMITTED TO HAVE A SLOPED CELING LESS THAN 7 OF IN HEIGHT. A VPT FLOOR AREA HAVING LESS THAN 8 OF OF CELING HEIGHT SHALL NOT BE CONSIDERED PART OF THE ROOM AREA AND SHALL NOT BE ALLOWED TO HAVE ANY PERMINANT FIDTURES OF PURNISHING SUCH AS, BUT NOT LIMITED TO, BITTINUES, SHOVENS, WITER COLSETS, SMAC, CANBERTS, CONTERS AND SHELVES.

8. STAL IHS 1. STAIRS SHALL COMPLY WITH IRC R311.5, AND HANDRAILSSHALL COMPLY WITH IRC R311.5.6. 2. TREADS AND RISERS SHALL COMPLY WITH IRC R311.5.3, AS AMENDED BY LOCAL REGULATION

MINIMUM EL MILLOS Y TANTAREA AREA. ONE VERTILATION OPENING SHALL BE WITHIN 3-0" OF EACHBUILDING OCRNER. AN ACCESS OF ENNO AT LEAST IF X-24" SHALL BE PROVIDED FOR THE CHAMASPACES PER IRC PA08.4. ALL UNTREATED LUMBER SHALL BE A MINIMUM OF 16" ABOVE GRADE, AND SHALL COMPLY WITH IRC R524 ADDREATED SHALL BE A MINIMUM OF 16" ABOVE GRADE, AND SHALL COMPLY WITH IRC R524 D. BOOF

ALL OWNERS DE SUBJECT THE SOUNDATION. ALL ROOF LOADS SHALL BE TRANSMITTED TO THE FOUNDATION. ROOF SSENIBLES SHALL COMPLY WITH IRC CHAPTER 9. ROOF VENTILATION AND ATTIC ACCESS SHALL COMPLY WITH IRC R806 AND R807.

5. MISCILLAREDIX. ENERGY EFFCIENCY - ALL DWELLINGS SHALL COMPLY INTERIOL NOR PHOTBOX. EXERCIVE FERCIENCY - ALL DWELLINGS SHALL COMPLY WITHING CHAPTER 11, ENERGY EFFCIENCY AND ECC 2012. EXECUTION: 15 TORY JUDITIONS OF 2019 5 OR LESS. RADON VENTIONS & FEDULERO AND SHALL ER ENTRALED PETING APPENDENT FRAGON CONTROL, METHODS). GLASS IN DOORS, SIDE LIGHTS, TUB AND SHOWER ENCLOSURES AND SKYLIGHTS SHALL BE SAFETY GLASS, PER INC R303.

SITE WORK SOL BEARING CAPACITY MINIMUM REQUIREMENT IS 2000 PSF UNO. XSUMED SOL EQUIVALENT FLUID PRESSURE IS 40 PSF LOT DRAINAGE SHALL COMPLY WITH IRC R405.1 FOUNDATION DRAINAGE SHALL COMPLY WITH IRC R405.1.

UNLESS OTHERWISE DETERMINED BY SOLE ENGINEERA. LI FLL LINEER PAVING AND SLAB SHALL BE GRADED MXTURES OF SAND AND GRAVEL, WELL-COMANDED BY APPROPRIATE TYPES OF COMANDE COUMMENT IN SUCCESSIVE LAVERS NOT GREATER WHAN 'THAC'. TO A DIREMY NOT USE STILL AND AND CHE MAN DESITIVE COMMENT AN SUCCESSIVE LAVERS NOT GREATER ODICATEE. ASPINLT ON OTHER DELETEROUS SUBSTANCES, PROFITO PLACING FLL, THE EXISTING SUBFACE SHALL BE COMCRETE. ASPINLT ON OTHER DELETEROUS SUBSTANCES, PROFITO PLACING FLL, THE EXISTING SUBFACE SHALL BE CLARED OF ALL REFUGE OR ORGANIC MATERIAL.

BASEMENT WALL SHALL NOT BE BACKFILLED UNTIL THE FIRST FLOCR FRAMING IS IN PLACE AND THE WALLS HAVE BEEN BRACED

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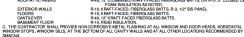
46,000 PSI. F. ALL CONNECTIONS, UNLESS OTHERWISE NOTED, SHALL BE DOUBLE ANCLE OR SINGLE PLATE SHEAR CONNECTIONS DESIGNED AND DETAILED IN ACCORDANCE MITH THE AISC "STEEL CONSTRUCTION MANUAL" WITH A MINIMUM EDGE DISTANCE OF

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INSULATION AND MOISTURE PROTECTION: A DROWIDE RUBBER MEMBRAVE (WINTERGUARD' BY CERTAINTEED) UNDER ALL ROOFS WHERE SLOPES ARE LESS THAN 4/12 PROVIDE INSULATION AS FOLLOWS: ROOF/ATTIC AREAS R-49, 15" (COMBINED) KRAFT-FACED FIBERGLASS BATTS, OR R-51, 8" CLOSED CELL FOAM INSULATION AS NOTED.



BERCHUTERE SAMPLE ALAMIS SHALL COMPLY WITH SECTION R313 OF THE IPC, SMOKE ALAMIS SHALL BE NSTALLED IN EACH SLEEPING ROOM AND OLITISDE EACH SERVARTE SLEEPING AREA IN THE IMMEDIATE VICINITY OF THE BEDROOMS AND ON EACH ADDITIONAL STORY OF THE HUSE BENLIKEN THE BASEMENT B. SANDER ALAMIS SHALL RECEIVE THEIR MIMARY POWER FORM THE HOUSE WIRING, WHEN PRIMARY POWER IS INTERNITYED, DANNE ALAMIS SHALL RECEIVE THEIR MIMARY POWER IS NOT BALTERY.

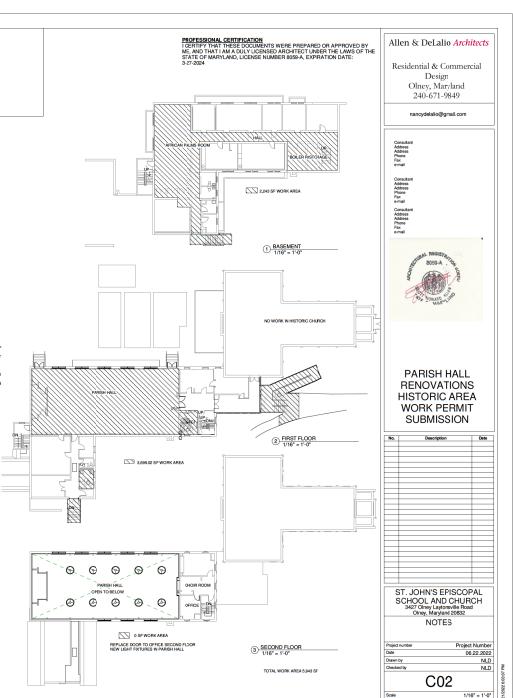
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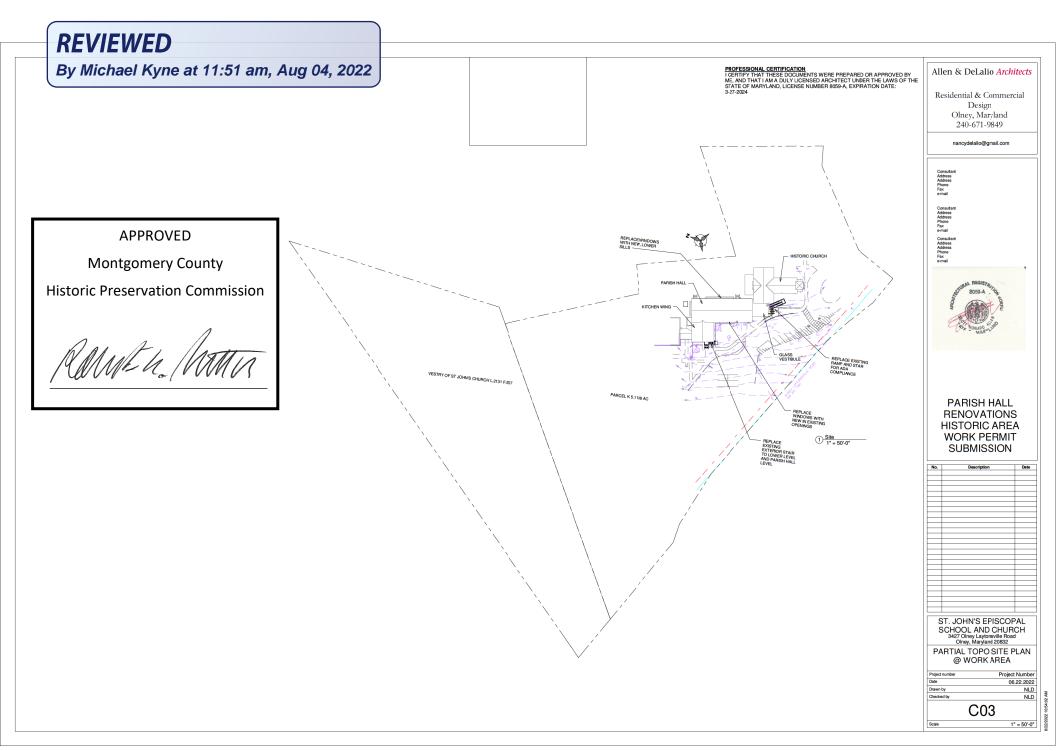
APPLICABLE CODES. D. IF REQUIRED, FIRE SPRINKLER SYSTEM TO BE DESIGNED AND INSTALLED BY LICENSED SUBCONTRACTOR IN COMPLIANCE WITH ALL APPLICABLE CODES. E. MECHANCIAE, EQUIPMENT LIOCATED IN ATTIC SPACE SHALL COMPLY WITH M1305 1.3 IRC AND ALL APPLICABLE CODES.

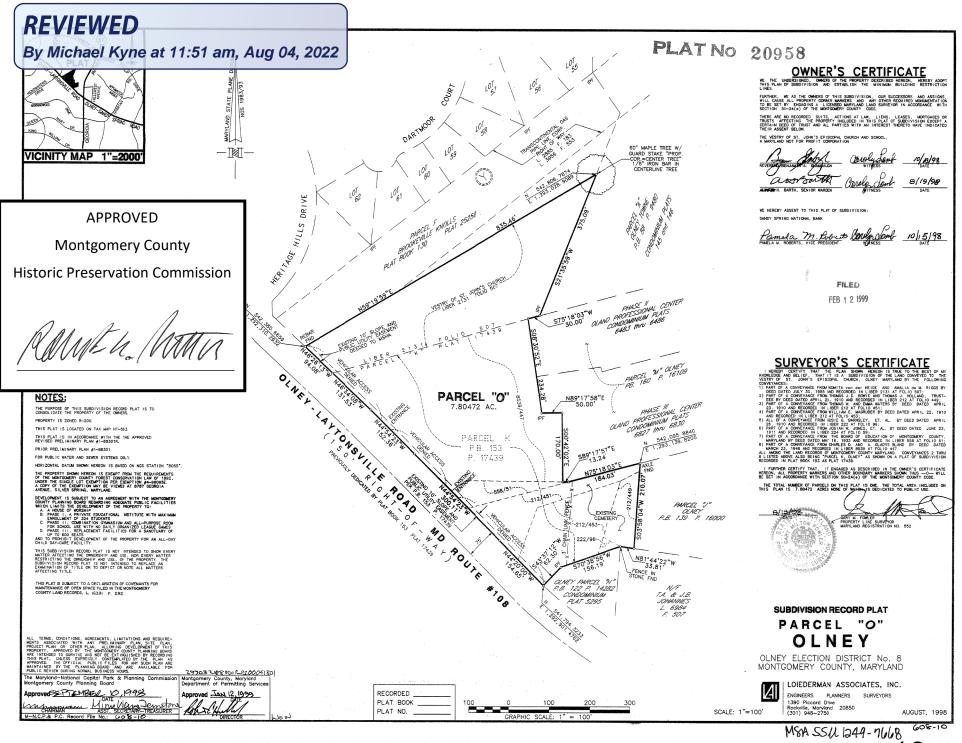
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FOR STRUCTURAL NOTES REFER SHEET S1







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By Michael Kyne at 11:51 am, Aug 04, 2022

Allen & DeLalio Architects

Father Henry McQueen St. John's Episcopal Church 3427 Olney-Laytonsville Road Olnev, Maryland 20832

April 5, 2022

Subject Material Narrative Specifications - DRAFT St. John's Episcopal Church and School

This document will enable contractors to establish initial prioring for the renovation of the Parish Hall building. Please note that the narrative specifications in this document supplement the architectural plans prepared by Alen & betails Architects issued on, or about April 5, 2022. These specifications, as well as the architectural plans, shall be followed unless prior approval, in writing, is authorized by you (owner). These specifications will be included as an

APPROVED

Montgomery County

Historic Preservation Commission

RAMEL. 1

Allen & DeLalio Architects

STRUCTURAL ENGINEERING ted in Architect's contract if requ

ALTERNATES At Lettern and the second seco

SHOP DRAWINGS, PRODUCT DATA, AND SAMPLES

SHOP DRAWINGS, PROJUCT DaTA, AND SAMPLES All purchased materials or product provided by the contractor shall have shop drawings, product data sheets, and samples (when appropriate), which will be submitted to the architect *x* the owner prior to their purchase. Items such as concrete, concrete lock, lose tumber, et are exempt. Contractor provide owner with a complete copy of all manuals, material warranty documents prior to use and occupancy or the Parish Hall.

SITE CLEARING, EARTHWORK, & EXCAVATION

TERMITE CONTROL By contractor - N/A

LANDSCAPE WORK Landscaping is not part of this scope of work

ROUGH CARPENTRY

SILL PIATES Interior furred walls at Parish Hall 2x4 pressure treated plates. Any wood framing in contact with masonry to be P.T.

EXTERIOR WALLS EXTENDED WALLS Changes to exterior walls consist of lowering the window sills on the sourtyard side of the parish hall, providing access for supply and return to the new mechanical units north of the Parish Hal, RTU 1 is located at grade on the north exterior side of the Parish Hall. Carrier proposal is provided for your reference, note the date of October 2021.

INTERIOR BEARING WALLS

INTERIOR NON-BEARING WALLS 2x4 wood stud walls P.T. sill plates, wood framing in contact with masonry to be P.T.

INTERIOR DOORS

INTERIOR DOORS See the architectural plans for size Solid core two panel – doors by Masonite – match existing in height Double doors to parish hall to be full light glass to match new exterior doors.

WINDOWS Based on Marvin clad exterior, I was working with Brooke McGrath a Marvin regarding sizing and features contact her for further information. Alternate mig. with comparable features will be considered for cost savi Brooke A. McGrath, Associate AIA Architectural Project Manager, Metro DC 202.819.3489 | 800.971.7357 | marvin.com

PINSH HAROWARE New door handware for all existing doos by Yale 4528.01 AU Commencicatingwork lever set finish (26 Sath Chenne lever type) for all doos = Sath Chenne finish (including door tringes), subject to owner's suproval. Allow for will mounted door hype) for all door = Sath Chenne finish (including door tringes), subject to owner's suproval. Allow for will mounted door New sathroom doors to be privacy locked. Call Royal Indiav 20 Privacy indicator lever bok finish US280 (26) Satin Chrome, ing Call-Paraly Ploducts, inc.

Allen & DeLalio Architects

Doors to exterior from Parish Hall be Yale 1600 X AU441 Foanic rim exit device with, finish 689 Aluminun INTERIOR TRIM Cornice trim to be stain grade wood Brick mxuld for all windows and doors in masonry openings Base trin to match existing Base trin on restrooms to be wood to match adjacent hall tim. INTERIOR WALL FINISHES

1/2" gypsum (moisture resistant at bathrooms) drywail, painted 1/2" gypsum (moisture resistant at bathrooms) drywail, painted screwed in feld, nalied on degita taped, bloched, skimmed, sanded, and painted 4" cmo lor me wails, math actuiting wail thickness for infill wail sections Gwb Walls: Ceiling: Fastene's: walls

RIOR FLOORING h Fall – Mannington Rubber Tile style Teles 35" x 35" Rathrooms to be tile. arrooms to be the. rresholds at existing bathrooms to meet ADA requirements ans for extent, color T.B.D. TING & WALL COVERINGS or rivs two coats finish Sherwin Williams (satin finish) -assume 3 colors.

Activity - COUNTENTOPS totro to provide allowance figure for all cabinetry- restroom 24" vanity cabinet with undermount sink, cost to refer to activitectural plans for extent of cabinits and countertop and is responsible for receipt, inspection, stallation of all items. INFTRY - COUNTERTOPS

TRICAL TRICAL tocir (or his subcontractor) is responsible for all required components other than the actual electrical fotures to proper and complete installation. Contractor to provide allowance (gure for all light fictures and provide for all light contractor to see architectural plans to type, location, and extent of all futures, outlets, and switches. Assume the ny: Contractor to include the LED recessed lights aspart of the base bid.

> Romex insulated line with appropriate gauge will be acceptable. In accordance with architectural plans Match existing type -mount to meet ADA

SSED LIGHTS SED LIGHTIS: J Hi-Performance LED RT Gimbal miniature non-ic remodel housing by elite lighting B4R-AT-W-B401-W-WH j Luminaire Ultra LED RT screw-based RT4

LIGHTING r fT series 24V LED Tape, High Output, 3000K

rdant Lights: LED E2567-11 MS sourced through ET2 Contemporary lighting et2online.com the will be located at the same locations as the existing pendent lights, may be possible to use existing wiring te exitches in the new wall shown or plans. CEILING FANS

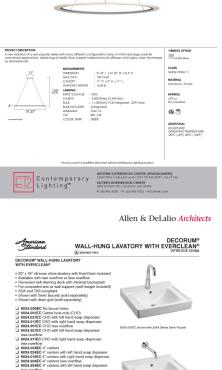
Allen & DeLalio Architects

BigAss Fan Power foi x3.0 8'-0' diameter, qty 3 Ceiling fars are existing, may be possible to use existing connections. Leaving the existing wood ceiling in tack is a strong preference. PLUMBING FIXTURES AND ACCESSORIES - Specifications are a guideline, equal substitutions may be accepted Toilet - Span 1.6 one-piece floor mounted eknoated ADA toilet with royal manual flushometer, color white. Comply with Tablet – Sava 1 5 one piece floor mounted deragated ADA bliet with nyal manual flaubnetier, color white. Comply w Tablet – Starour et al. (1990) – Sta cabinet. Bobrick Aurface-Mounted Multi Roll Toilet Tissue Dispenser B-2888 Classic Series Bobrick B-82216 20 oz Liquid, Manual Trop-FII Soap Dispenser, 6" spout, Chrome finist Delta Kaya Single Handle Bathroom Faucet – Chrome Model #: Model # 533LF-MPU SPECIALTY EQUIPMENT Pull dowr attic stairs – Werner Aluminum Attic Ladder, 7'-9'-10" Ceiling Height Range, 15.0 lb net weight Model #AA1510B INTERIOR PAINT Sherwin Williams th Wall Accent Wall Trim e colors

BABY CHANGING TABLE Koala Kare Products KB200 Horizontal wall mounted baby changing station - KB200-01 grey



2



9024.914EC 4* centers with right hand soap dispense

Bowl sizes: 354mm (13-15/16") wide, 325mm (12-13/16") front to back, 127mm (5") deep

ude Jay R. Smith

 9024.008EC 8" centers
9024.908EC 8" centers less overflow Nominal Dimensions: 464mm (18-1/4*) deep, 508mm (20*) wide

To Be Specified: Color: White Faucet':

Suggested carriers in models 0801 and 020

Compliance Certifications Meets or Exceeds the Follo ASME A112 19.2 for Vitreoux

Faucet Fin
Supplies:
1-1/4" Trap

3-27-2024

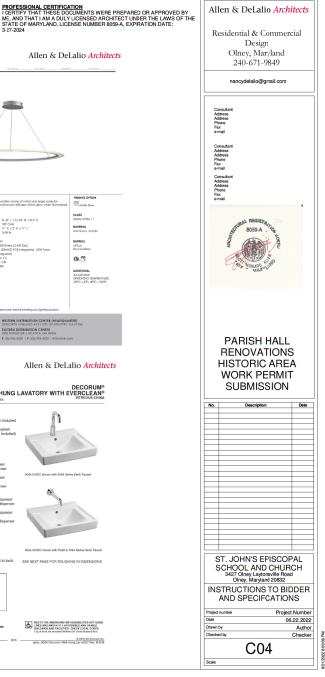
Saum II LED | E22657-11MS

Allen & DeLalio Architects

SEE NEXT PAGE FOR ROUGHING-IN DI

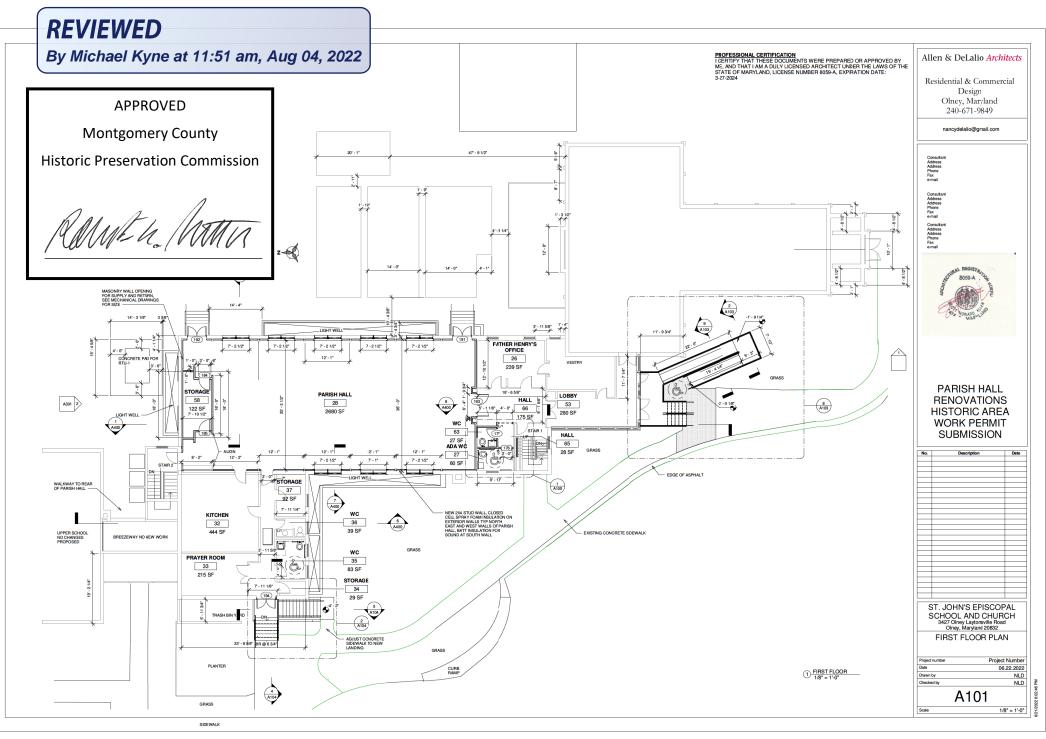
MEETS THE AMERICANS WITH DISABILITIES AND UN LINES AND ANSI ATT.1 ACCESSIBLE AND USABLE BUILDINGS AND FADILITIES - CHECK LOCAL CODES. Too of lovel in mounted Sterm (J1) from finished floor.

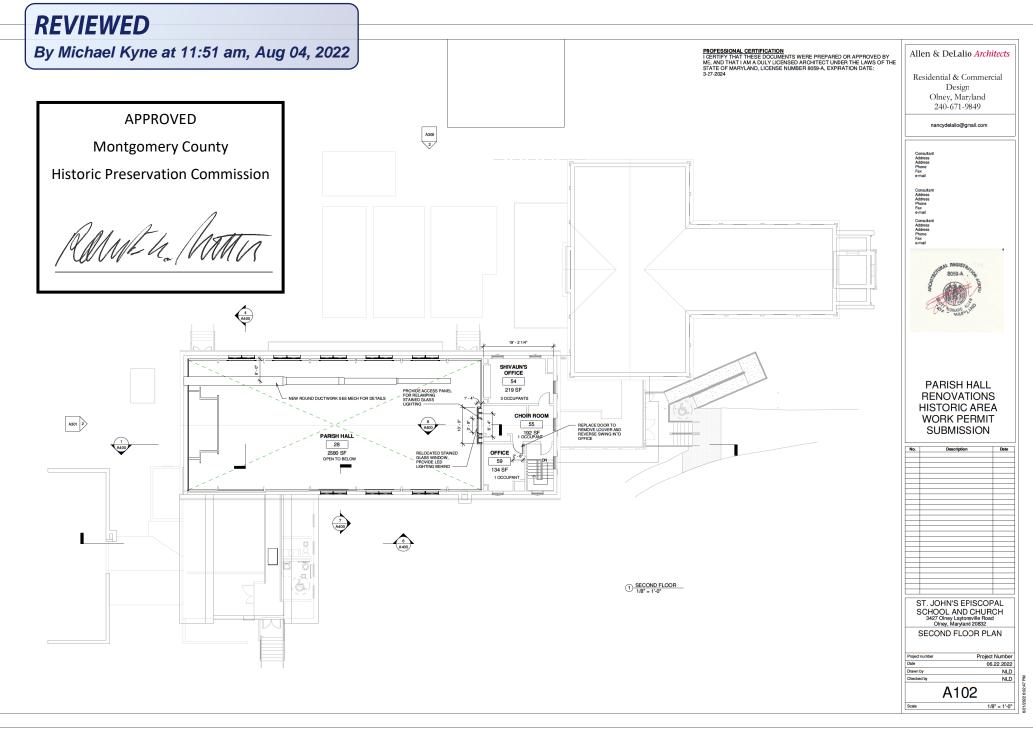
© 2016 AS America Inc. spec_9024 Decorum Wall-Hung Lav wTEC Rev. 8 6/16

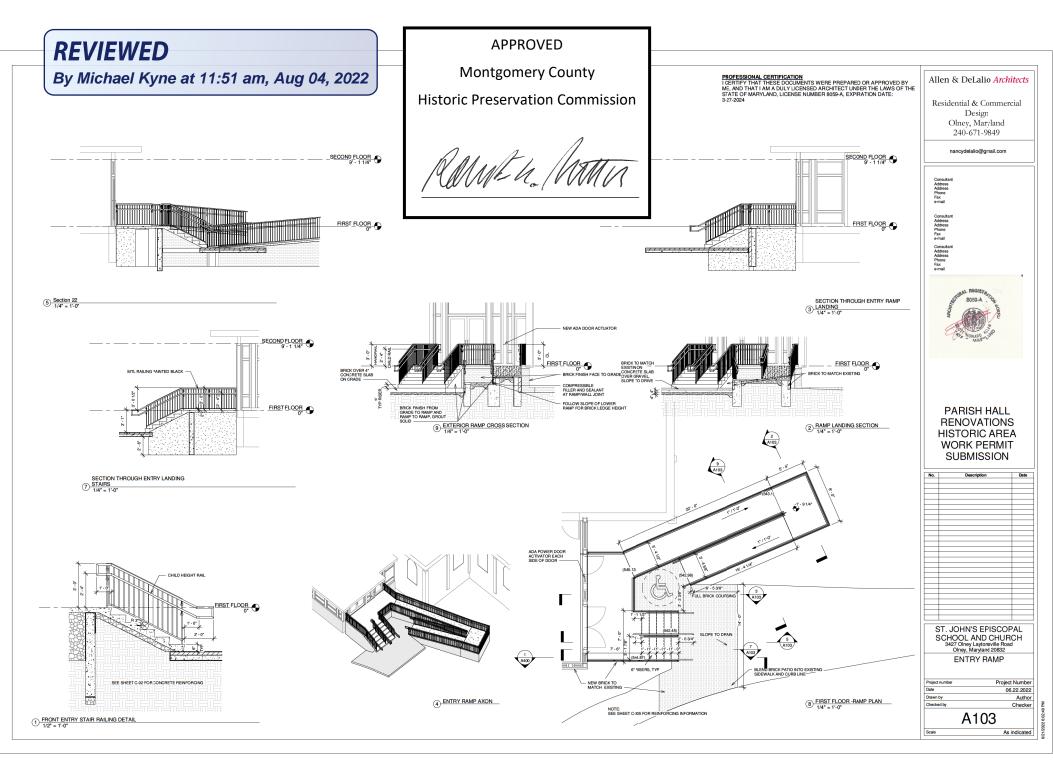


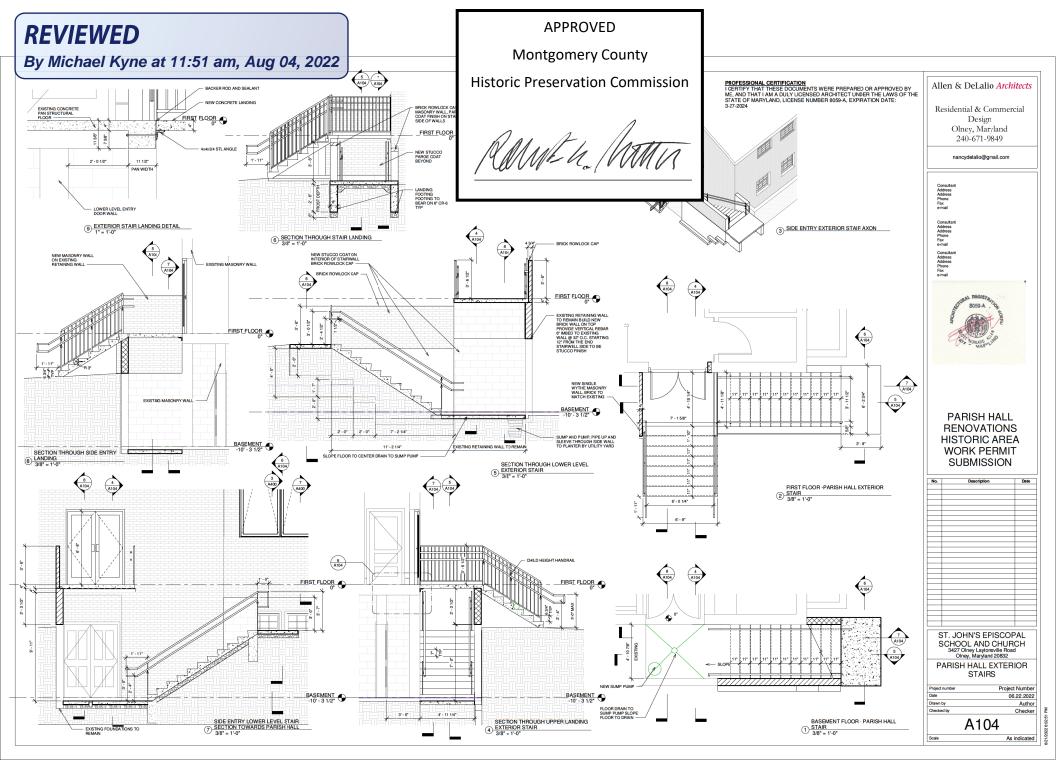
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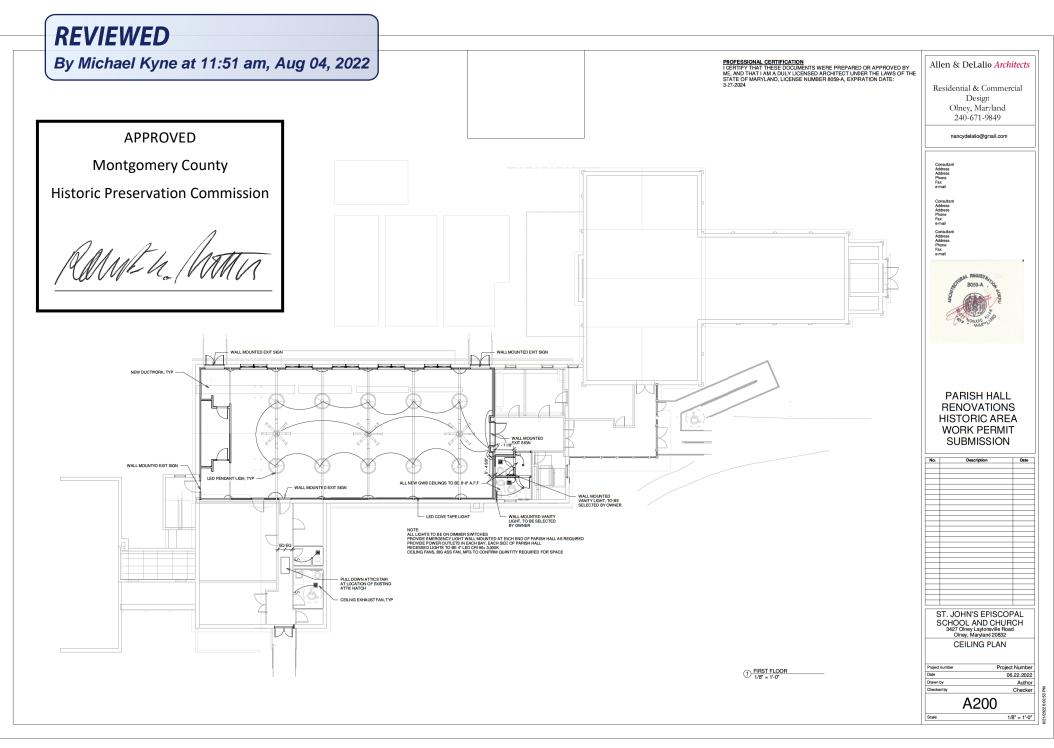


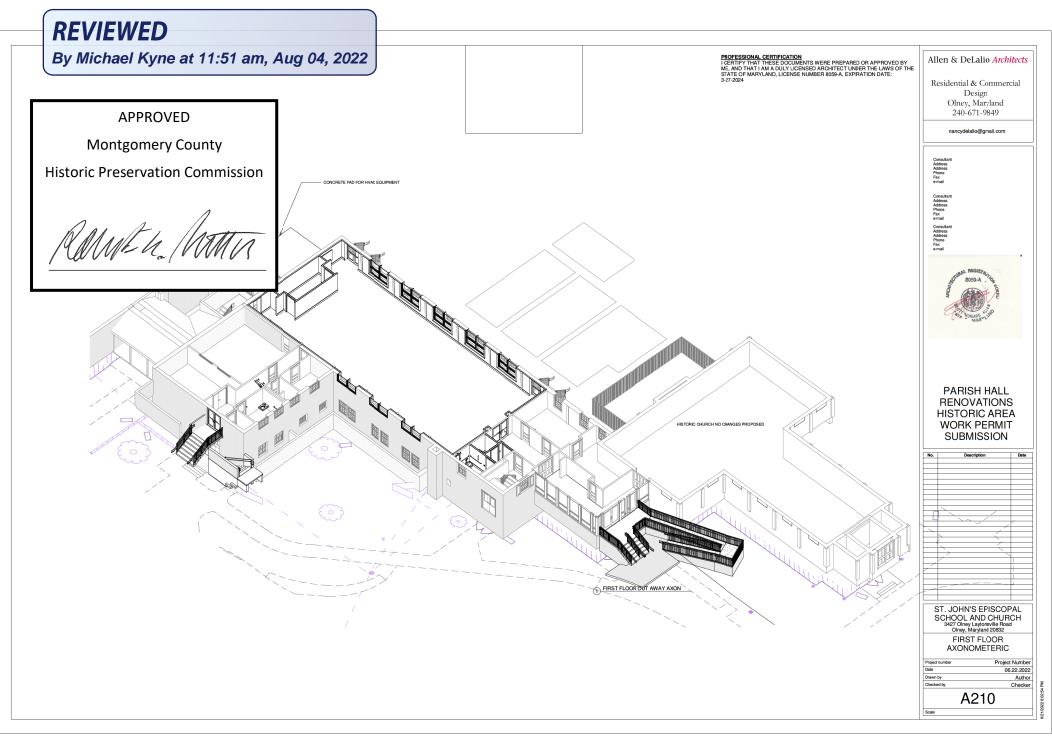


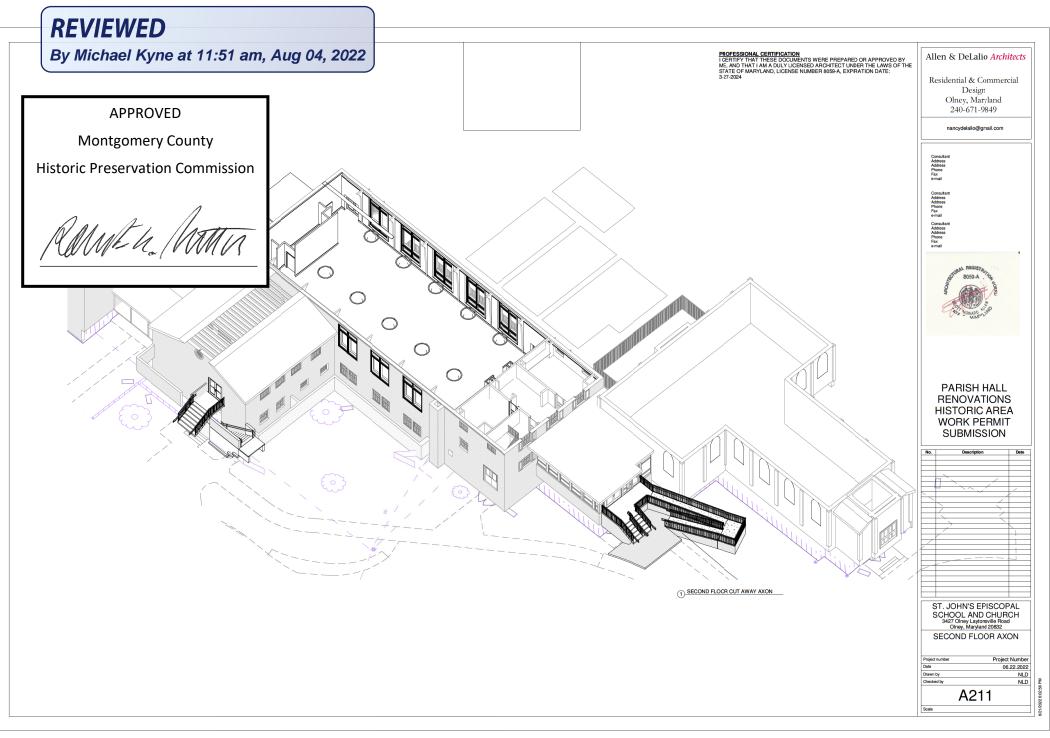


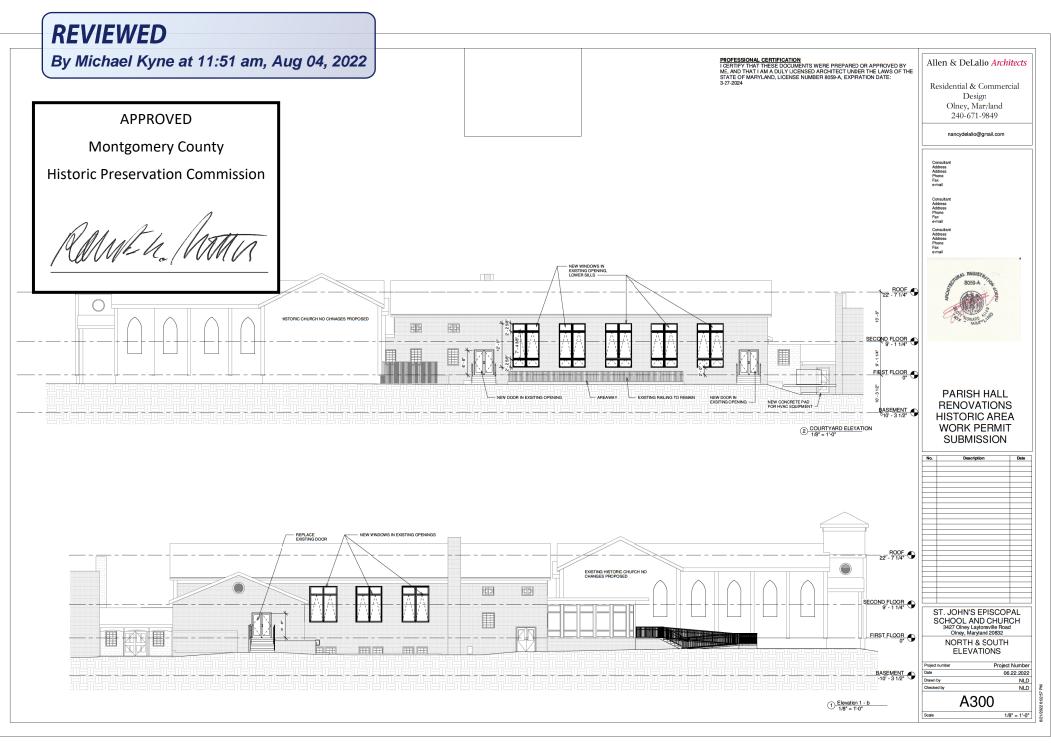


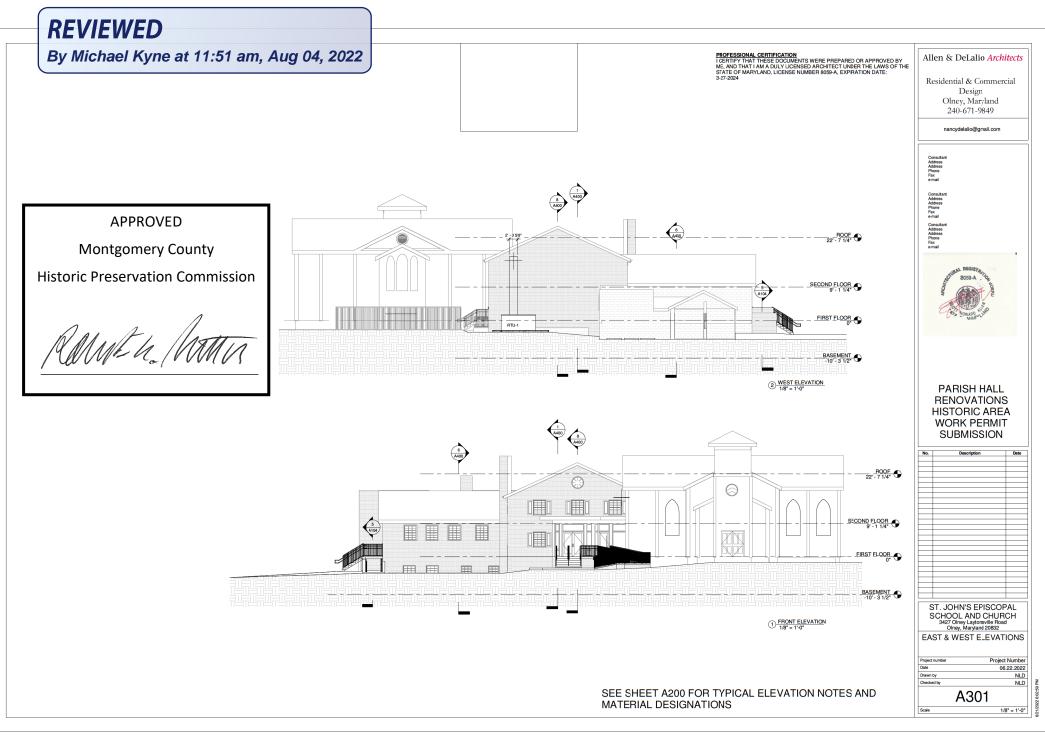
REVIEWED By Michael Kyne at 11:51 am, Aug 04, 2022 PROFESSIONAL CERTIFICATION I CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY STATE OF MARYLAND, LICENSE NUMBER 8059-A, EXPRATION DATE: 3-7-2024 Allen & DeLalio Architects Residential & Commercial Design ALL BATHROOM ACCESSORIES TO BE STAINLESS STEEL Olney, Maryland PROVIDE FOR SOLID BLOCKING IN WALLS FOR THE INSTALLATION OF ALL WAL, MOUNTED ACCESS 240-671-9849 nancydelalio@gmail.com APPROVED **Montgomery County** Consulta Address Address Phone Fax e-mail c bd D **Historic Preservation Commission** Consultan Address Address Phone Fax e-mail BOM Consultar Address Address Phone Fax e-mail 0 1' 2' 3' 4' 5' KAME La MA **BATHROOM ELEVATIONS** 8 2 **TYPICAL INSTALLATION SHOWN** N.T.S. 8.0 BABY CHANGING STATION -FIRST FLOOR ADA COMPLIANT WALL HUNG SNR 6 ADA WC SINK WALL ELEVATION PARISH HALL RENOVATIONS " FIRST FLOOR HISTORIC AREA MIN CLEAR FLOOR SPACE AND KNEE CLEARANCES -17 Z WORK PERMIT 5 ADA WC EXTERIOR WALL ELEVATION SUBMISSION wc wc 63 63 27 SF 27 SE No BABY CHANGING TABLE HALL 65 4 63 27 SF 28 SE 177 A105 3 ADA WC ELEVATION 1/2" = 1'-0" 8 WC SINK WALL ELEVATION 1/2" = 1'-0" WC ELEVATION PARISH HALL WALL 1/2" = 1'-0" 3 - 0" 176 ADA WC 27 wc 60 SF ST. JOHN'S EPISCOPAL SCHOOL AND CHURCH 3427 Olney Laytorsville Road Olney, Maryland 20832 **,63** 27 SF wc . . . 63 27 SF *Ⅲ A105 BATHROOM PLANS AND ELEVATIONS Project Number Project numbe FIRST FLOOR Date 06.22.2022 Drawn by Checked by Author BABY CHANGING TABLE Checker (4) WCELEVATION 1/2" = 1'-0" 2 ADA BATHROOM ELEVATION 9 Elevation 6 - a A105 1/2" = 1'-0" 1/2" = 1'-0" Scale











By Michael Kyne at 11:51 am, Aug 04, 2022





O 3E REPLACED

APPROVED Montgomery County Historic Preservation Commission





EXISTING STAIRS FROM PARISH HALL TO FRONT PARKING TO BE REPLACED







PARISH HALL



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Allen & DeLalio Architects Residential & Commercial Design Olney, Maryland 240-671-9849







PARISH HALL RENOVATIONS HISTORIC AREA WORK PERMIT SUBMISSION

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By Michael Kyne at 11:51 am, Aug 04, 2022





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PARISH HALL

PROFESSIONAL CERTIFICATION I CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY STATE OF MARYLAND, LICENSE NUMBER 8059-A, EXPRATION DATE: 3-27-2024









Allen & DeLalio Architects Residential & Commercial Design Olney, Maryland 240-671-9849

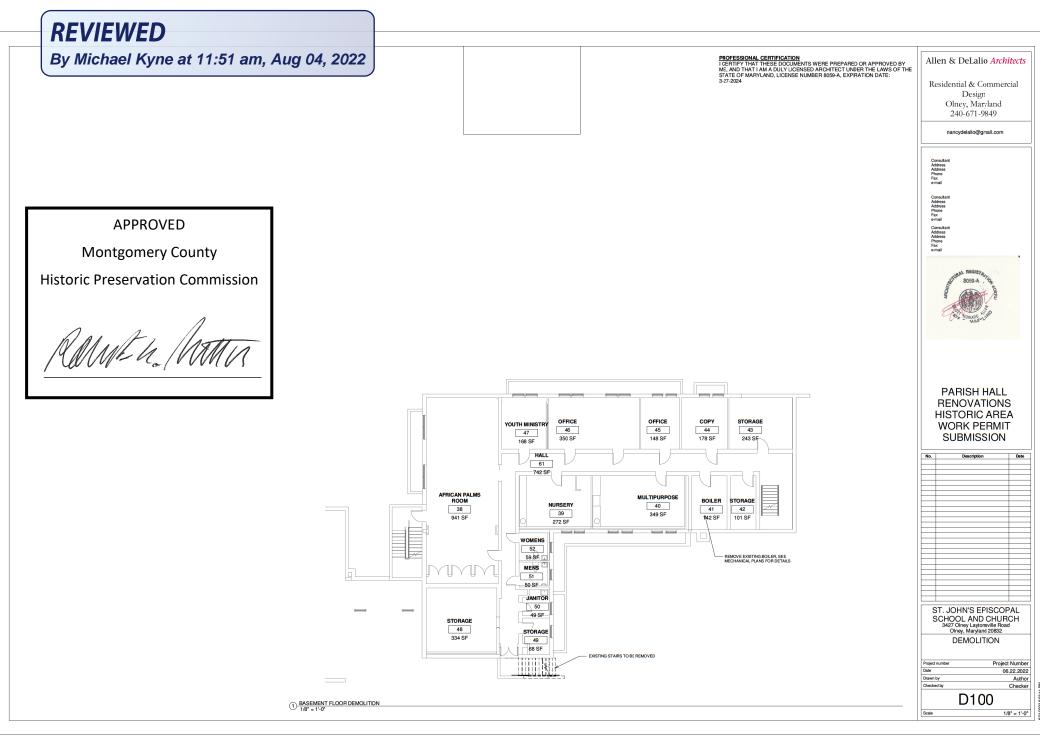
nancydelalio@gmail.com

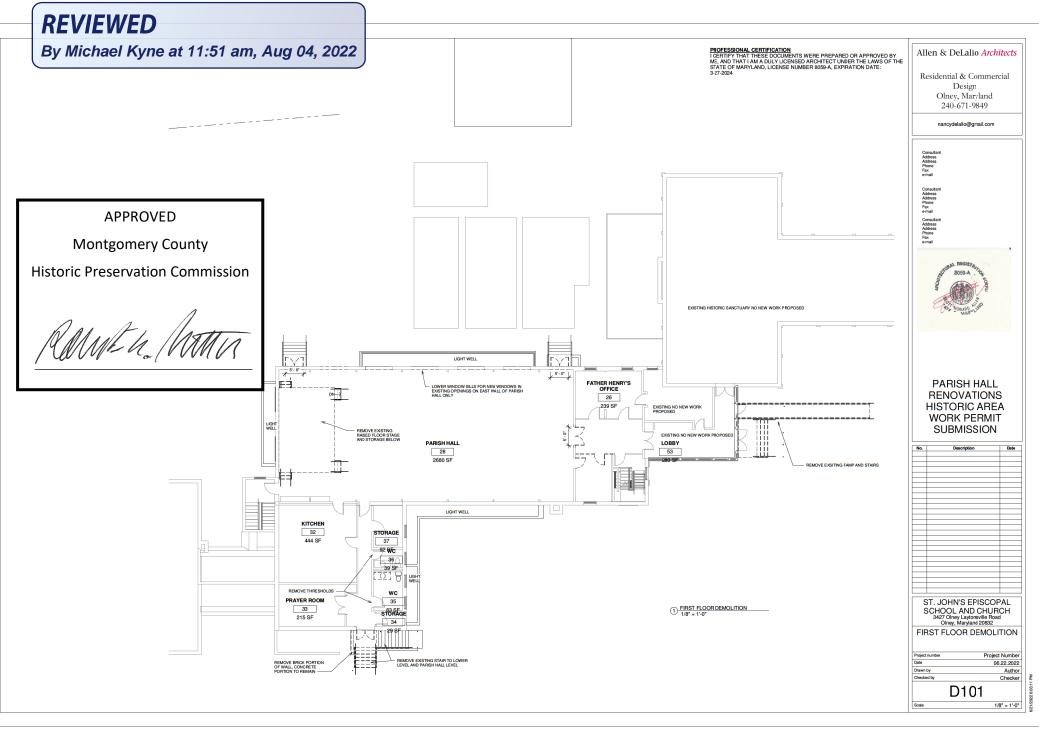


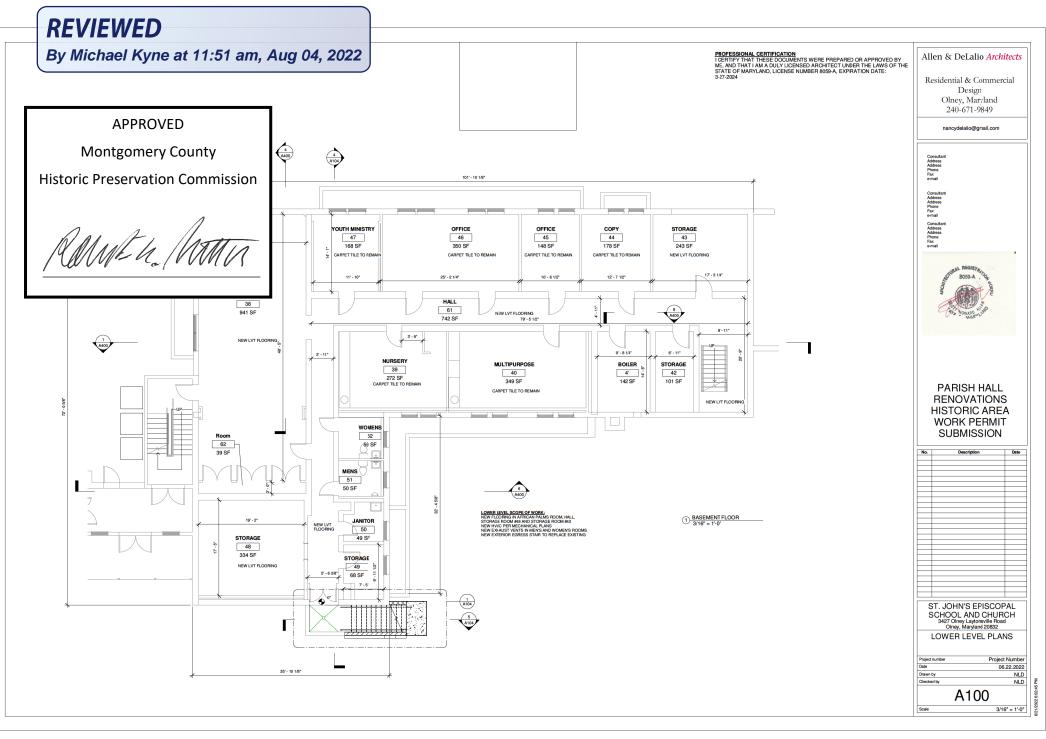


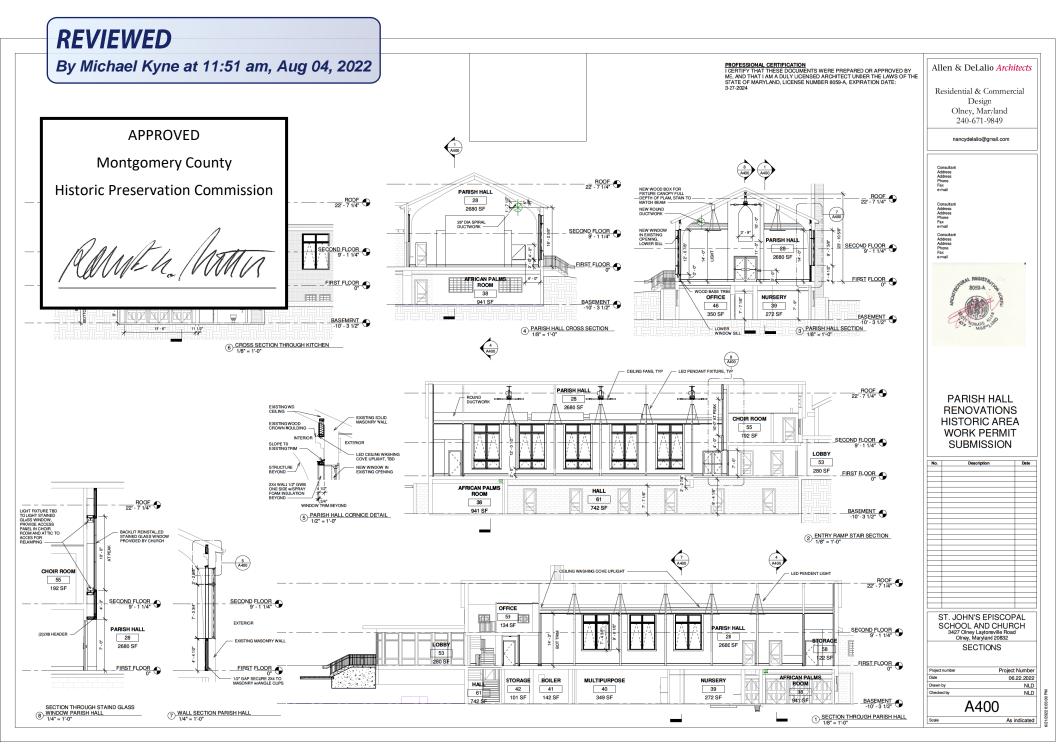
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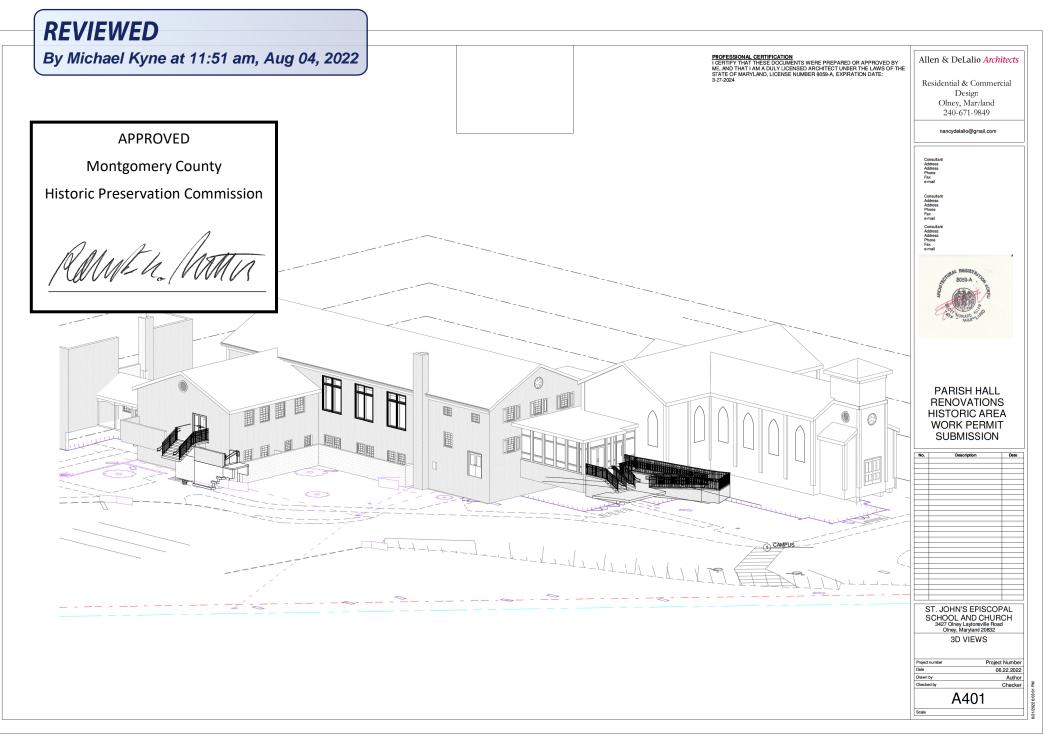
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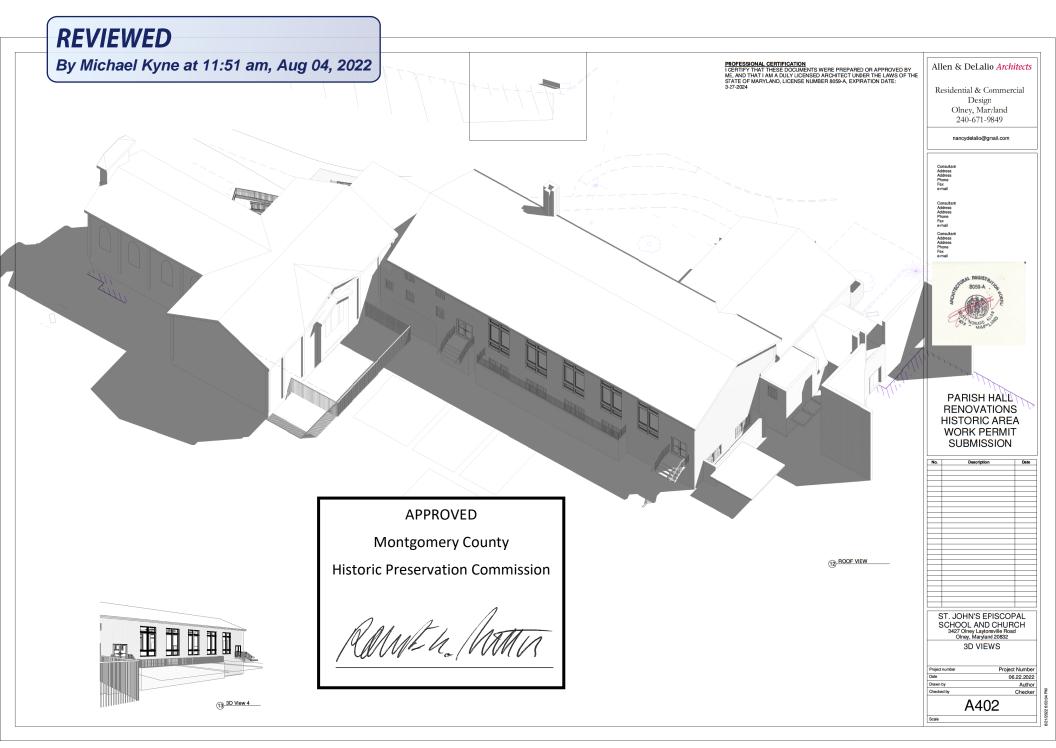


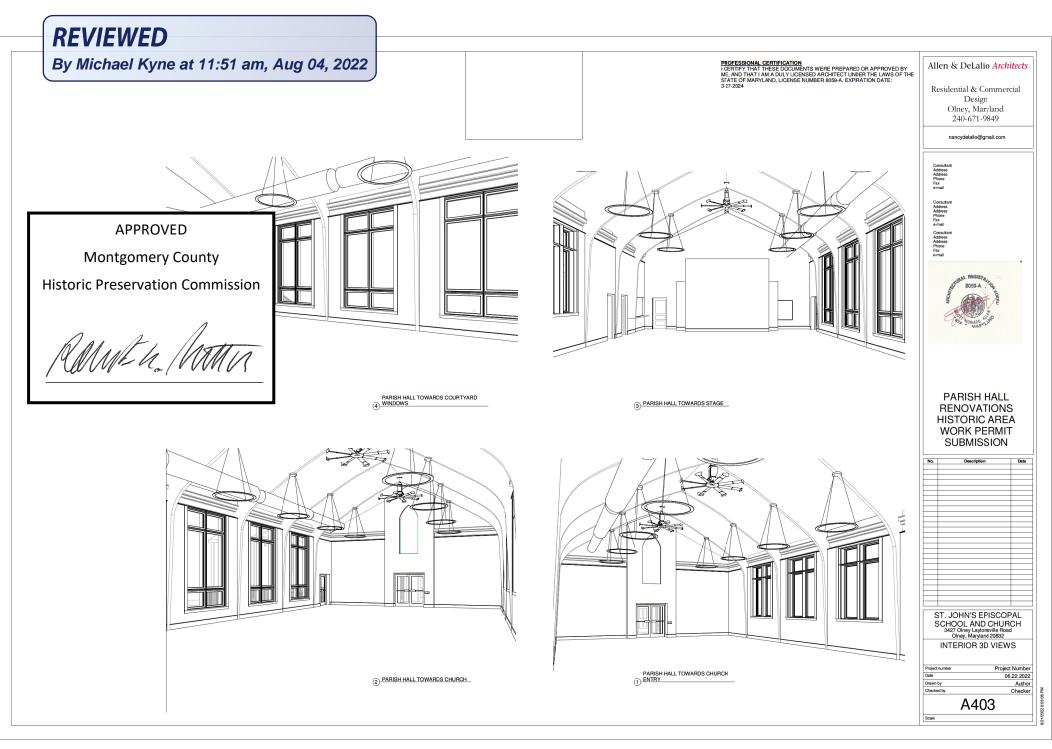




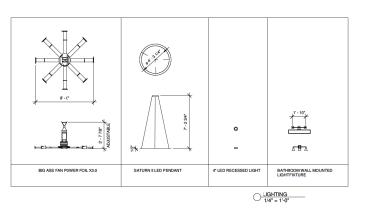




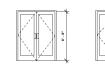




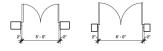
By Michael Kyne at 11:51 am, Aug 04, 2022



	Coor Schedule									
Туре	Level	Comments	Mark	Head Height	Width	Assembly Description	Fire Rating	Frame Material	Finish	Door Type
36" x 80"	FIRST FLOOR	BATHROOM DOOR	176	6' - 8"	3' - 0"	Interior Doors		WD	PTD	1
		BATHROOM DOOR	177	6' - 8"	2'-8"	Interior Doors		WD	PTD	+
36" x 80"	FIRST FLOOR	STORAGE DOOR	184	6' - 8"	3' - 0"	Interior Doors		WD	PTD	
36" x 80"	FIRST FLOOR	STORAGE DOOR	185	6' - 8"	3' - 0"	Interior Doors		WD	PTD	
5'-0" x 6'-8"	FIRST FLOOR	EXTERIOR DOOR	191	6' - 8"	2' - 6"			MTL	CLAD	
5'-0" x 6'-8"	FIRST FLOOR	EXTERIOR DOOR	192	6' - 8"	2' - 6"			MTL	CLAD	
6'-0" x 6'-8"	FIRST FLOOR	INTERIOR DOOR	193	6' - 8"	3' - 0"			MTL	PTD	
5'-0" x 6'-8"	FIRST FLOOR	EXTERIOR DOOR	194	6' - 8"	2' - 6"			MTL	CLAD	
32" x 80"	SECOND FLOOR	CHOIR ROOM	190	6' - 8"	2' - 8"	Interior Doors		WD	PTD	

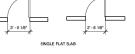






C EXTERIOR DOORS





INTERIOR DOORS

