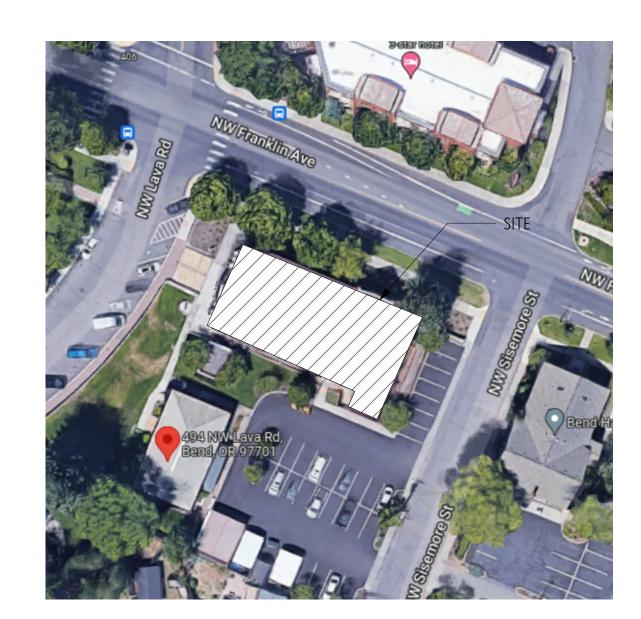
ST. FRANCIS HISTORIC CHURCH REMODEL

599 NW LAVA RD

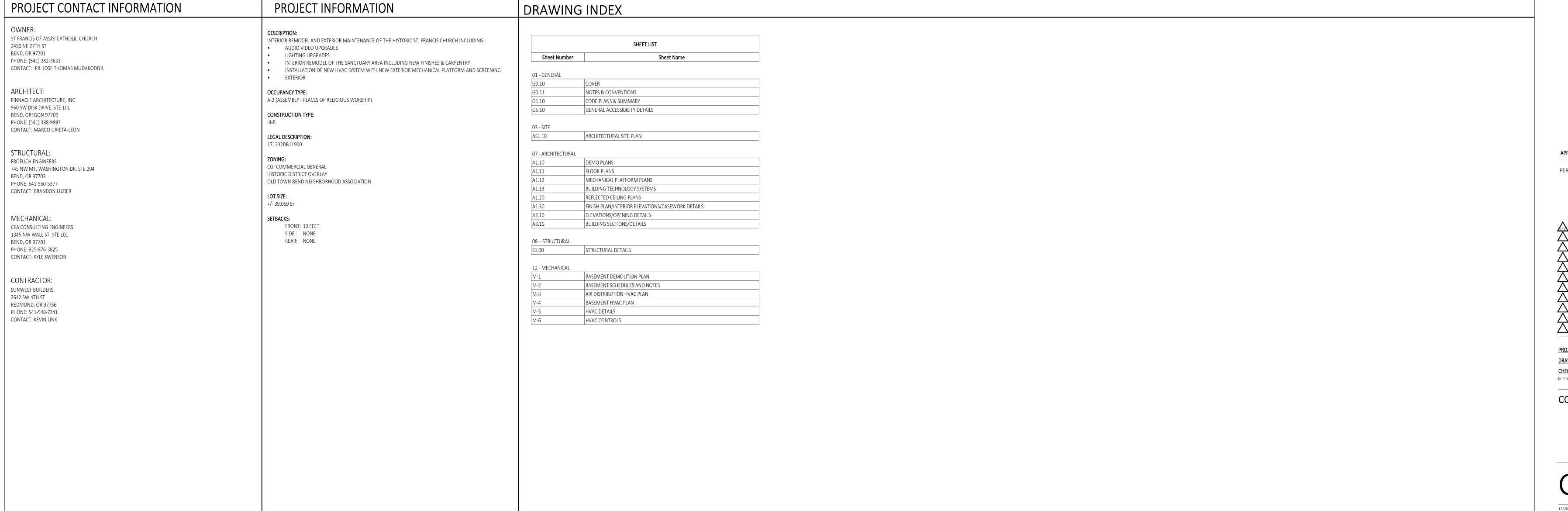
Bend, OR 97701

PHASE: PERMIT SET

CLIENT: ST. FRANCIS OF ASSISI CATHOLIC CHURCH



VICINITY MAP





"ENHANCING LIVES AND COMMU

960 SW DISK DR, SUITE 101
BEND OR 97702
541.388.9897



ST. FRANCIS HISTORIC CHURCH REMODEL CLIENT:

ST. FRANCIS OF ASSISI CATHOLIC CHURCH

PROJECT ADDRESS: 599 NW LAVA RD Bend, OR 97701

APPROVED FOR DATE BY

PERMIT SET 12/21/22 PETER BAER

PROJECT NO: 2214.SFH

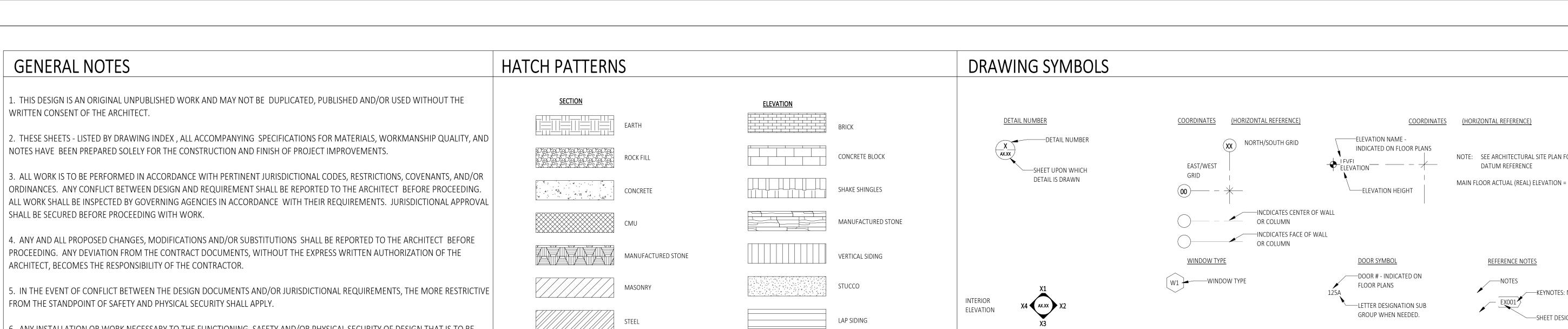
DRAWN BY: MARCO URIETA

CHECKED BY: PETER BAER

© PINNACLE ARCHITECTURE, INC. 2019 ORIGINAL SHEET SIZE: 30"x42"

COVER

G0.10



6. ANY INSTALLATION OR WORK NECESSARY TO THE FUNCTIONING, SAFETY AND/OR PHYSICAL SECURITY OF DESIGN THAT IS TO BE ENCAPSULATED OR OTHERWISE PERMANENTLY OBSCURED FROM INSPECTION SHALL BE REPORTED TO THE ARCHITECT A MINIMUM OF TWO (2) WORKING DAYS BEFORE ENCLOSURE.

7. ANY INSTALLATION, FINISH, OR COMPONENT INTENDED TO PROVIDE ENCLOSURE, WEATHER ABILITY OR APPEARANCE QUALITY SHALL BE PRODUCED AS A REPRESENTATIVE SAMPLE PRIOR TO PROCEEDING WITH COMPLETION. WORK PERFORMED WITHOUT WRITTEN APPROVAL OF SUCH SAMPLE BY THE ARCHITECT SHALL BE DONE AT THE RISK OF THE CONTRACTOR. A MINIMUM OF TWO (2) WORKING DAYS NOTICE SHALL BE GIVEN.

8. BUILDING DESIGN IS GENERALLY PREDICATED UPON PROVISIONS OF THE CURRENT EDITION OF THE IBC AND/OR AMENDMENTS AS MAY HAVE BEEN LOCALLY ADOPTED. ALL REQUIREMENTS OF THE JURISDICTIONAL FIRE SAFETY/PREVENTION DISTRICT SHALL BE ACCOMMODATED BY THIS DESIGN AND ANY CONSEQUENT CONSTRUCTION.

9. ANY DAMAGE, DISRUPTION OR COMPROMISE OF AMBIENT RIGHTS-OF-WAY, UTILITIES, OR ENVIRONMENTAL QUALITY SHALL BE IMMEDIATELY RECTIFIED BY THE CONTRACTOR TO THE SATISFACTION OF THE ARCHITECT AT NO ADDITIONAL COST TO THE OWNER.

10. ALL PENETRATIONS OF RATED ASSEMBLIES SHALL BE PROTECTED BY MATERIALS AND CONSTRUCTION THAT CONFORMS TO UNDERWRITERS LABORATORIES LISTINGS FOR "THROUGH-PENETRATION FIRE STOP SYSTEMS". THE CONTRACTOR SHALL SUBMIT SHOP DRAWING DETAILS, PROVIDED BY THE SUPPLIER OF THE FIRE STOP MATERIAL, THAT INDICATE COMPLETE CONFORMANCE WITH THE UL LISTING. DRAWINGS SHALL REMAIN AVAILABLE AT THE WORK SITE TO ARCHITECT, OWNER, AND INSPECTORS. DRAWINGS SHALL BE SPECIFIC FOR EACH PENETRATION, WITH APPROPRIATE UL # AND ALL VARIATIONS CLEARLY DEFINED.

11. THIS DESIGN PURPORTS TO PERMIT FULL ACCOMMODATION ACCESS, AND/OR ADAPTABILITY FOR HANDICAPPED PERSONS AS PROVIDED FOR BY PROVISIONS OF FEDERAL LAW AND LOCAL STIPULATION. ANY DEVIATION OR COMPROMISE SHALL BE REPORTED TO THE ARCHITECT BEFORE PROCEEDING WITH WORK.

12. DIMENSIONS (ON ARCHITECTURAL DRAWINGS) ARE TAKEN TO:

A. COORDINATE GRID LINES

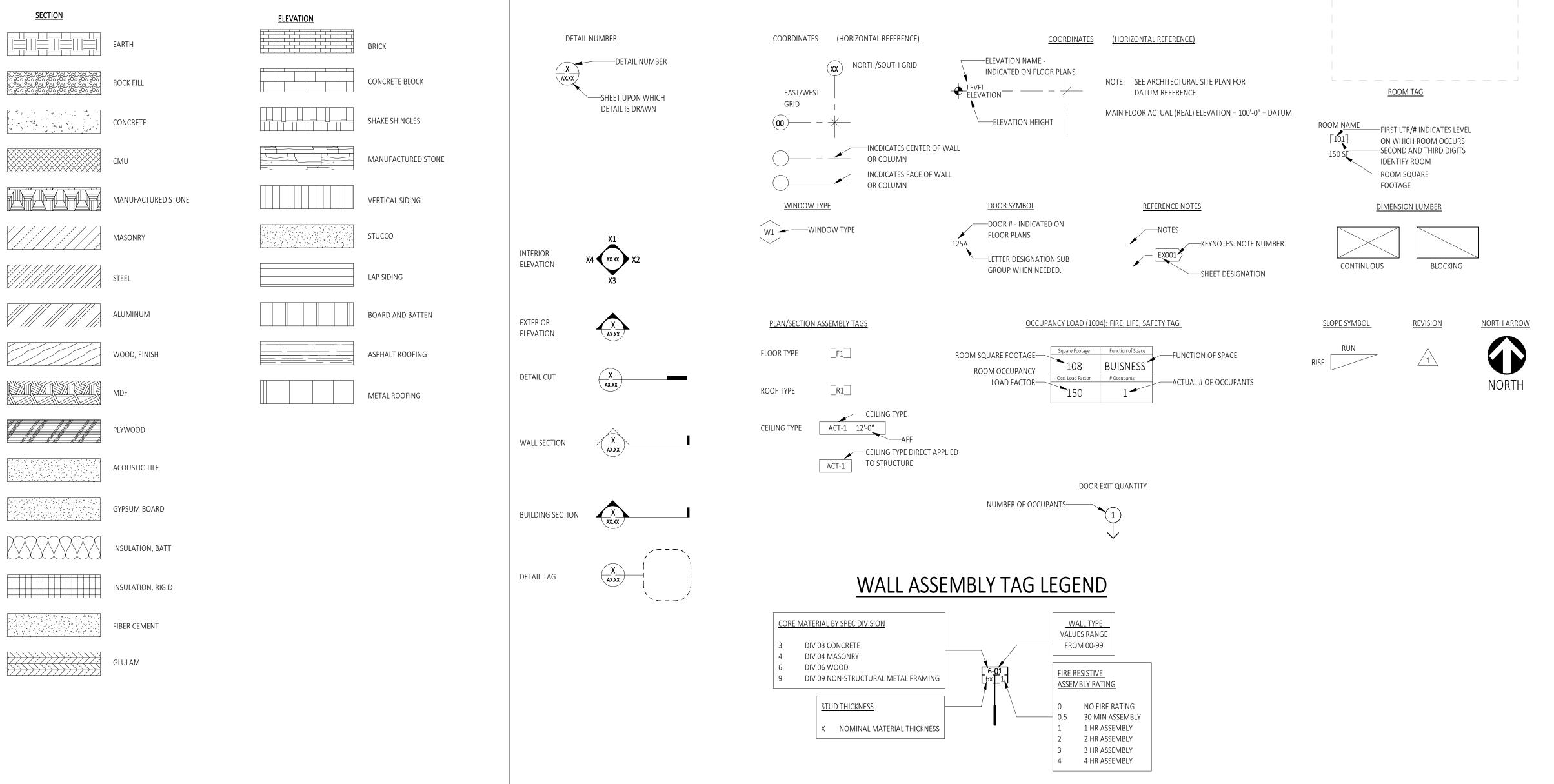
B. FACE OF CONCRETE OR CONCRETE MASONRY UNITS (CMU) - F.O.C.

C. FACE OF VERTICAL STUD OR COLUMN - F.O.S. UNLESS NOTATED WITH & INDICATING THAT DIMENSION IS TO CENTERLINE.

D. TOP SURFACE OF FLOOR (WITHOUT FINISH), WALL, TRIM, CAP, RAILING, ETC. ABOVE NEAREST REFERENCE LEVEL - A.F.F.

CENTER OF HORIZONTAL OPENING OF DOOR & WINDOW LOCATIONS, UNLESS NOTED OTHERWISE.

13. DO NOT SCALE DRAWINGS.





&	AND	CAB	CABINET	DIM	DIMENSION	FHC	FIRE HOSE CABINET	HR	HOUR	OC	ON CENTER	RO	ROUGH OPENING	THRU	THROUGH
۷	ANGLE	СВ	CATCH BASIN OR CHALKBOARD	DISP	DISPENSER	FIN	FINISH	HVAC	HEATING, VENTILATION,	OD	OUTSIDE DIAMETER	RVS	REVERSED	TO	TOP OF
@	AT	CBB	CEMENT BACKER BOARD	DIV	DIVISION OR DIVIDE	FIN FLR	FINISH FLOOR		AIR CONDITIONING	OFCI	OWNER FURNISHED	RWL	RAIN WATER LEADER	TOC	TOP OF CURB/CONCRETE
Ç	CENTERLINE	CEM	CEMENT	DN	DOWN	FLR	FLOOR	ID	INSIDE DIAMETER		CONTRACTOR INSTALLED	SAM	SELF ADHERED MEMBRANE	TOL	TOLERANCE
.0	DIAMETER	CER	CERAMIC	DR	DOOR	FLUOR	FLUORESCENT	INSUL	INSULATION	OFF	OFFICE	SC	SOLID CORE	TOS	TOP OF STEEL
±	PLUS OR MINUS	CFCI	CONTRACTOR FURNISHED/	DS	DOWNSPOUT	FMT	FORMED METAL TRIM	INT	INTERIOR	OFOI	OWNER FURNISHED	SCHED	SCHEDULE	TOW	TOP OF WALL
0	DEGREE		CONTRACTOR INSTALLED	DWG	DRAWING	FOC	FACE OF CONCRETE OR CURB	JS	JOINT SEALANT		OWNER INSTALLED	SD	STORM DRAIN OR SOAP DISPENSER	TPD	TOILET PAPER DISPENSER
#	POUND OR NUMBER	CG	CORNER GUARD	DWR	DRAWER	FOF	FACE OF FINISH	JT	JOINT	OPNG	OPENING	SECT	SECTION	TPTN	TOILET PARTITION
(E)	EXISTING	CI	CAST IRON	EA	EACH	FOS	FACE OF STUD	LAB	LABORATORY	OPP	OPPOSITE	SHR	SHOWER	TR	TRASH RECEPTACLE
AB	ANCHOR BOLT	CIP	CAST-IN-PLACE	EF	EACH FACE	FP	FIREPROOF	LINO	LINOLEUM	P-?	PAINT COLOR	SHT	SHEET	TYP	TYPICAL
A/C	AIR CONDITIONING	CJ	CONSTRUCTION OR CONTROL JOINT	EJ	EXPANSION JOINT	FT	FOOT OR FEET	LAM	LAMINATE	PBD	PARTICLE BOARD	SIM	SIMILAR	UNFIN	UNFINISHED
ACST	ACOUSTICAL	CLG	CEILING	EL	ELEVATION	FTG	FOOTING	LAV	LAVATORY	PC	PRECAST	SKLT	SKYLIGHT	UNO	UNLESS NOTED OTHERWISE
ACT	ACOUSTICAL CEILING TILE	CLO	CLOSET	ELEC	ELECTRICAL	FUS	FOLDING UTILITY SHELF	LKR	LOCKER	PERF	PERFORATED	SND	SANITARY NAPKIN DISPOSAL	UR	URINAL
ACW	ALUMINUM CURTAIN WALL	CLR	CLEAR	ELEV	ELEVATOR	G	GROUND	LS	INTERIOR LIGHTSHELF	PL	PROPERTY LINE	SNDU	SANITARY NAPKIN DISPOSAL UNIT	US	UTILITY SHELF
AD	AREA DRAIN	CMU	CONCRETE MASONRY UNIT	EP	ELECTRICAL PANEL	GA	GAUGE	LT	LIGHT	PLAM	PLASTIC LAMINATE	SPEC	SPECIFICATION	VCT	VINYL COMPOSITION TILE
ADJ	ADJUSTABLE OR ADJACENT	CNTR	COUNTER	EQ	EQUAL	GALV	GALVANIZED	MATL	MATERIAL	PLAS	PLASTER	SQ	SQUARE	VERT	VERTICAL
١FF	ABOVE FINISHED FLOOR	CO	CLEANOUT	EQUIP	EQUIPMENT	GB	GRAB BAR	MAX	MAXIMUM	PLYWD	PLYWOOD	SS	SUNSCREEN	VEST	VESTIBULE
AGGR	AGGREGATE	COL	COLUMN	EST	ESTIMATE	GL	GLASS	MB	MARKER BOARD	PNL	PANEL	SST	STAINLESS STEEL	VIF	VERIFY IN FIELD
AHU	AIR HANDLING UNIT	CONC	CONCRETE	EWC	ELECTRIC WATER COOLER	GL BLK	GLASS BLOCK	MECH	MECHANICAL	PR	PAIR	STA	STATION	W/	WITH
ALUM	ALUMINUM	CONN	CONNECTION	EWH	ELECTRIC WATER HEATER	GLZ CMU	GLAZED CMU	MEMB	MEMBRANE	PS	PROJECTION SCREEN	STD	STANDARD	WRB	WEATHER RESISTIVE BARRIER
APPROX	APPROXIMATE	CONSTR	CONSTRUCTION	EXH	EXHAUST	GR	GRADE	MFR	MANUFACTURER	PT	PRESSURE TREATED	STL	STEEL		
ARCH	ARCHITECTURAL	CONT	CONTINUOUS	(E)	EXISTING	GWB	GYPSUM WALL BOARD	MH	MANHOLE	PTAC	PACKAGED TERMINAL	STOR	STORAGE		
ASF	ALUMINUM STOREFRONT	CORR	CORRIDOR	EXP	EXPOSED OR EXPANSION	GWB-IR	GYPSUM WALL BOARD -	MIN	MINIMUM		AIR CONDITIONER	STRUCT	STRUCTURAL		
ASPH	ASPHALT	CPT	CARPET	EXT	EXTERIOR		IMPACT RESISTANT	MISC	MISCELLANEOUS	PTD	PAPER TOWEL DISPENSER	SUSP	SUSPEND		
AWP	ACOUSTICAL WALL PANEL	CSK	COUNTERSUNK	FA	FIRE ALARM	GWB-WR	GYPSUM WALL BOARD -	MO	MASONRY OPENING	PTHP	PACKAGED TERMINAL	SV	SHEET VINYL		
BCS	BABY CHANGING STATION	CT	CERAMIC TILE	FB	FLAT BAR		WATER RESISTANT	MP	METAL PANEL		HEAT PUMP	SYMM	SYMMETRICAL		
BD	BOARD	CTR	CENTER	FC	FIBER CEMENT	НВ	HOSE BIBB	MS	METAL SIDING	PTN	PARTITION	Т	TREAD		
BLDG	BUILDING	DBL	DOUBLE	FD	FLOOR DRAIN	HC	HOLLOW CORE	MTD	MOUNTED	QT	QUARRY TILE	T&G	TONGUE & GROOVE		
BLKG	BLOCKING	DEPT	DEPARTMENT	FDTN	FOUNDATION	HD	HAND DRYER	MTL	METAL	R	RADIUS OR RISER	ТВ	TACKBOARD		
ВМ	BEAM	DET	DETAIL	FE	FIRE EXTINGUISHER	HDWD	HARDWOOD	MU	MIRROR UNIT	RA	RETURN AIR	TBD	TO BE DETERMINED		
ВОТ	BOTTOM	DIA	DIAMETER	FEC	FIRE EXTINGUISHER CABINET	HGT	HEIGHT	MULL	MULLION	RB	RESILIENT BASE	TCD	TOILET COVER DISPENSER		
				FGS	FRAMELESS GLASS SYSTEM	HM	HOLLOW METAL	(N)	NEW	RB HK	ROBE HOOK	TEL	TELEPHONE		
						HORIZ	HORIZONTAL	NIC	NOT IN CONTRACT	RD	ROOF DRAIN	THK	THICKNESS		
								NO	NUMBER	REF	REFRIGERATOR				
								NOM	NOMINAL	REINF	REINFORCED				
								NTS	NOT TO SCALE	REQD	REQUIRED				
								OA	OVERALL	RESIL	RESILIENT				
										RM	ROOM				



"ENHANCING LIVES AND COMMUNITIES"

960 SW DISK DR, SUITE 101
BEND OR 97702
541.388.9897
WWW.PINNACLEARCHITECTURE.COM



ST. FRANCIS HISTORIC CHURCH REMODEL

CLIENT:
ST. FRANCIS OF ASSISI CATHOLIC
CHURCH

PROJECT ADDRESS: 599 NW LAVA RD Bend, OR 97701

APPROVED FOR DATE BY
PERMIT SET 12/21/22 PINNACLE

DESCRIPTION DATE

DESCRIPTION

DATE

PROJECT NO:

DESCRIPTION

DATE

DESCRIPTION

DATE

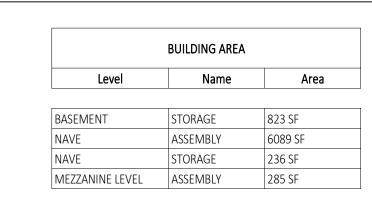
DESCRIPTION

DATE

© PINNACLE ARCHITECTURE, INC. 2022 ORIGINAL SHEET SIZE: 30"x42"

NOTES & CONVENTIONS

G0.11



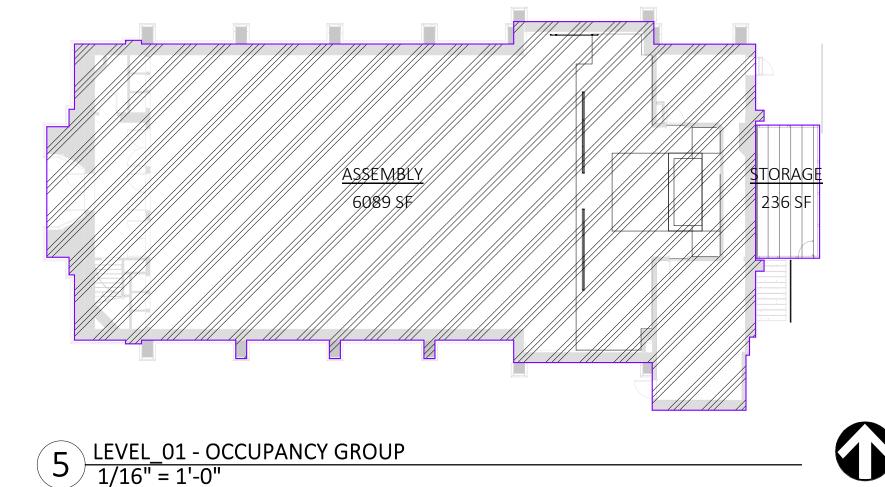
<u>storage</u>

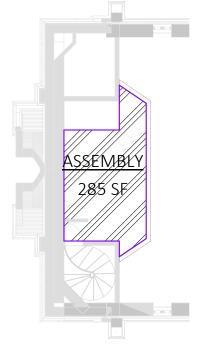
823 SF

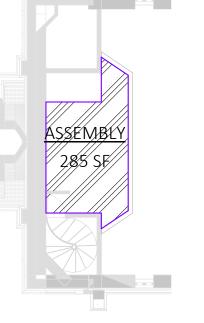
OCCUPANCY GROUP

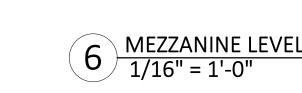








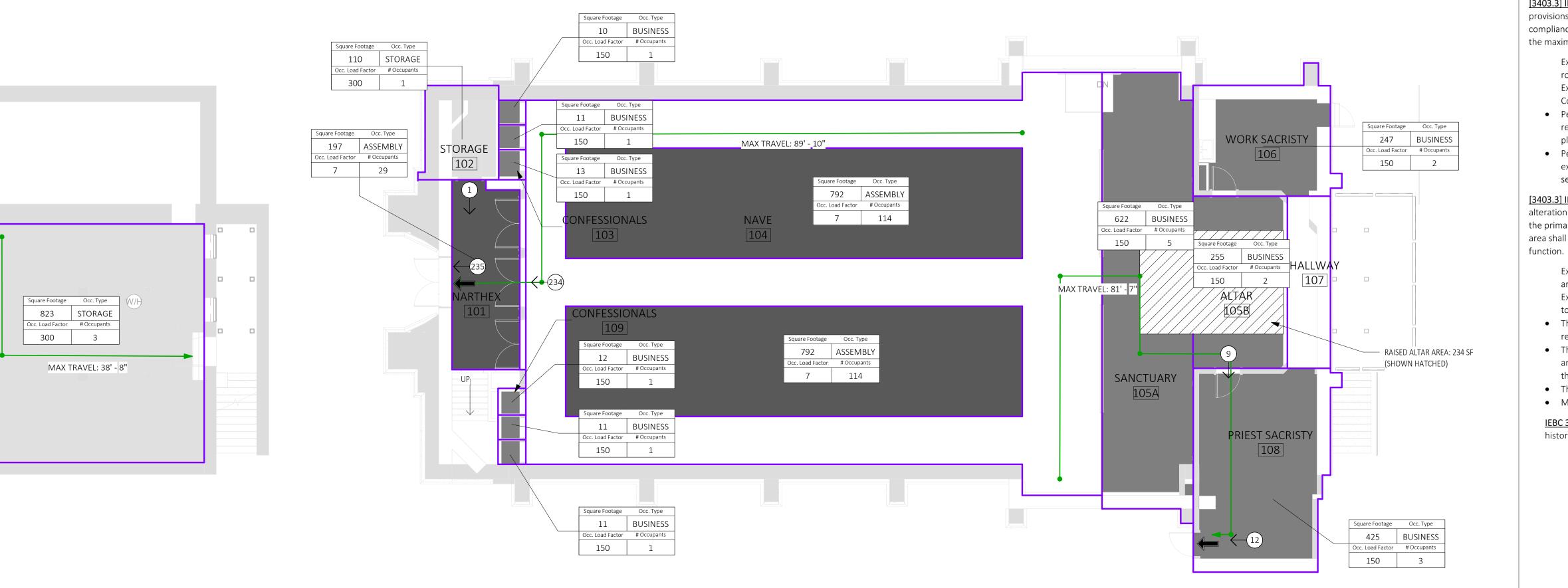




NORTH



MAX EXIT ACCESS TRAVEL: 54'-3' 3 MEZZANINE LEVEL 1/8" = 1'-0"



GENERAL CODE INFORMATION

CITY OF BEND, OR BUILDING DEPT.

REFERENCED CODES

CURRENT OSSC OREGON STRUCTURAL SPECIALTY CODE (WITH OREGON AMENDMENTS) 2019 - CHAPTER 34 EXISTING BUILDINGS

CURRENT OEESC OREGON ENERGY SPECIALTY CODE (WITH OREGON AMENDMENTS)

CURRENT OPSC OREGON PLUMBING SPECIALTY CODE (WITH OREGON AMENDMENTS)

CURRENT OESC OREGON ELECTRICAL SPECIALTY CODE (WITH OREGON AMENDMENTS)

GENERAL REFERENCES

A117.1 ICC/ANSI A117.1-CURRENT EDITION ACCESSIBLE AND USABLE BUILDINGS AND FACILITIES AMERICAN NATIONAL STANDARD, 2017 EDITION, INTERNATIONAL CODE COUNCIL, INC. NFPA NATIONAL FIRE PROTECTION ASSOCIATION (NFPA) STANDARDS REFERENCED IN OUR STATE'S STATUTES AND REGULATION

GENERAL INFORMATION

BUILDING OCCUPANCY DATA (A-2, NON-SEPARATED USE: PER 508.3) OCCUPANCY CLASSIFICATION: CONSTRUCTION TYPE (PER 602):

BUILDING LIMITATIONS BASE ALLOWABLE FLOOR AREA (TABLE 506.2) 9,500 SF AREA: 7,077 SF ACTUAL BUILDING AREA 2 STORY (55' HEIGHT) ALLOWABLE BUILDING HEIGHT (TABLE 504.3 & 504.4) ACTUAL BUILDING HEIGHT NO CHANGE

TYPE III-B

FIRE RESISTIVE BUILDING ELEMENTS (RATING) NOT RATED (NR) STRUCTURAL FRAME 2 HR (MASONRY) EXTERIOR BEARING WALLS INTERIOR BEARING WALLS EXTERIOR NON-BEARING WALLS INTERIOR NON-BEARING WALLS FLOOR CONSTRUCTION ROOF CONSTRUCTION CORRIDORS (Table 1020.1)

FIRE PROTECTION SYSTEMS NONE IN BUILDING AUTOMATIC FIRE SPRINKLER SYSTEM FIRE & SMOKE DETECTION (NFPA 72) (NFPA 720) CARBON MONOXIDE DETECTION 2-A (NFPA 10) FIRE EXTINGUISHER

MEANS OF EGRESS - EGRESS WIDTH REQUIREMENT DOOR: 0.2" PER OCCUPANT PER 1005.3.2 3'-0" DOOR (32" MIN CLR WIDTH) DOOR WIDTH REQUIRED: 234 X 0.2 = 46.8" 32" + 32" = 64" CLEAR OPENING PROVIDED AT ENTRY 32" MIN PROVIDED AT OTHER EXIT DOORS REFERENCE: PLAN DIAGRAMS FOR EXIT REQUIREMENTS

MAXIMUM COMMON PATH FOR SPACES WITH ONE EXIT (TABLE 1006.2.1) MAX. OCC. LOAD W/O SPRINKLER SYS. MAXIMUM TRAVEL DISTANCE (TABLE 1017.2) OCC. <30 OCC W/O SPRINKLER SYS. 200' 200'

2018 IEBC W/ OREGON AMENDMENTS.

THE WORK AREA LEVEL 2 APPROACH OF THE EXISTING BUILDING CODE IS USED FOR **COMPLIANCE:**

<u>IEBC 301.3.2. Work Compliance Method.</u> Alterations, additions and changes of occupancy complying with the applicable requirements of chapters 6-12 of this [2018 IEBC code w/ OR amendments] shall be considered in compliance with the provisions of this code.

• The existing building is undergoing alterations and addition of new equipment platform. The work area exceeds 50% of the building area, the existing building alterations shall comply with provisions of IEBC chapters, 7,8 and 9. Additionally, additions shall comply with IEBC chapter 11.

[3403.1] IEBC 301.5 Compliance with accessibility. Accessibility requirements for existing buildings shall comply with Chapter 11 of the Building Code and the 2009 edition of ICC A117.1.

Accessibility requirements shall apply as require per section 305.6 and as required

[3403.3] IEBC 305.6 Alterations. Alterations to a facility shall comply with the applicable provisions in Chapter 11 of the Building Code, unless technically infeasible. Where compliance with this section is technically infeasible, the alteration shall provide access to the maximum extent technically feasible.

Exception 1: The altered element or space is not required to be on an accessible route, unless required by IEBC Section 305.7.

Exception 2: Accessible means of egress required by Chapter 10 of the Building Code are not required to be provided in existing facilities.

• Per OSSC 1103.2.9, Equipment spaces frequented only for maintenance are not required to be accessible. The Mechanical Room #001 & the new mechanical

platform are not required to be accessible. • Per [3403] IEBC 305.6 Exception 2, accessibility requirements do not apply for existing buildings, Chapter 11 requirements apply where required by the OSSC section [3403] IEBC 305.7.

[3403.3] IEBC 305.7 Alterations affecting an area containing a primary function. Where an alteration affects the accessibility to, or contains an area of primary function, the route to the primary function area shall be accessible. The accessible route to the primary function area shall include toilet facilities and drinking fountains serving the area of primary

Exception 1: the cost is not required to exceed 25% of the alterations affecting the area of primary function (ORS 447.241)

Exception 3: The accessibility provisions do not apply to alterations, limited solely to mechanical systems. The mechanical platform & room is not required to meet accessibility

The Work Sacristy #106 and Priest Sacristy #108 are considered employee work

areas and not required to be accessible. A new ADA ramp is provided connecting the main level and sacristy areas, completing the accessible route. The raised Altar area is exempt per OSSC 1103.2.8

• Mezzanines are excluded per section 1104.4. Exception 1.

<u>IEBC 305.9 Historic buildings.</u> These provisions shall apply to facilities designated as historic structures that undergo alterations or a change of occupancy, unless

technically infeasible. Where compliance with the requirements for accessible routes, entrances or toilet rooms would threaten or destroy the historic significance of the facility, as determined by the building official after consultation with the appropriate historic preservation officer, the alternative requirements of IEBC Sections 305.9.1 through 305.9.4 for that element shall be permitted.

• An existing accessible route is provided to the building as required by IEBC 305.9.1 and 305.9.2 and 305.9.3. No additional accessible entrances are required or

provided in order to protect the existing historic character of the building. Restrooms are not provided within the existing historic building. No additional are proposed under this project. Existing restrooms are located outside in a outbuilding.

[3408] IEBC CHAPTER 8 (LEVEL 2 REQUIREMENTS)

[3408.2] IEBC 802.2.1 Existing vertical openings. Existing interior vertical openings connecting two or more floors shall be enclosed with approved assemblies having a fireresistance rating of not less than 1 hour with approved opening protectives.

Exception 3: The enclosure shall not be required where connecting the main floor

• The existing stair connecting the main floor and mezzanine is not required to be

[3408.2] IEBC 802.2.3 Supplemental stairway enclosure requirements. Where the work area on any floor exceeds 50 percent of that floor area, stairways that are part of the means of egress serving the work area shall, at a minimum, be enclosed with smoke-tight construction on the highest work area floor and all floors below.

Exception: Where stairway enclosure is not required by the Building Code.

The stairway serving the mezzanine is not required to enclosed

<u>IEBC 803.2.2 Automatic Sprinklers – Group A.</u> In work areas that have exits or corridors shared by more than one tenant or that have exits or corridors serving an occupant load greater than 30 shall be provided with automatic sprinkler protection where both of the following conditions occur:

1. The work area is required to be provided with an automatic sprinkler protection in accordance with the building code as applicable to new construction. 2. The work area exceeds 50%

• While the work area does exceed 50%, none of the condition in [F] 903.2.1.3 exist to trigger a fire sprinkler system. Each exit leads to the level of discharge, the total fire area is less than 12,000SF and has less than 300 occupants.

<u>IEBC 802.5.1 Guards – Minimum requirements:</u> Every portion of a floor, such as a balcony or loading dock, that is more than 30" inches above the floor or grade below and is not provided with guards, or those in which the existing guards are judged to be in danger of

• The existing half wall at the mezzanine is not of sufficient height to be considered a guard, an additional guard is proposed to achieve the minimum height required by

IEBC 805.1 Scope: The requirements of this section shall be limited to work areas that include exits or corridors shared by more than one tenant within the work area in which level 2 alterations are being performed, and where specified shall apply throughout the floor on which the work areas are located or otherwise beyond the work area.

• The project does not feature exits or corridors shared by more than one tenant. The means of egress requirements of IEBC section 805 do not apply. The following section 805 requirements are voluntarily provided to increase building safety.

805.7 Means of egress lighting:

collapsing, shall be provided with guards.

Sections shall comply with the 2019 OSSC.

805.8 Exits signs:

Sections shall comply with the 2019 OSSC.

IEBC CHAPTER 9 (LEVEL 3 REQUIREMENTS)

the level of exit discharge.

<u>IEBC 903.1 Existing shafts and vertical openings.</u> Existing stairways that are part of the means of egress shall be enclosed in accordance with section 802.2.1 from the highest work area floor to, and including, the exit discharge and all floors below.

 The existing stairway is connecting a mezzanine and is an intermediate level per OSSC definition and not considered a floor and exempt per exception 3.1 of IEBC

802.2.1. Therefore, requirements of 903.1 do not apply. The interior vertical opening for ducts runs connecting the basement and level 1

<u>IEBC 904.1.4 Other required automatic sprinkler systems</u>: In buildings and areas listed in table 903.2.11.6 of the OSSC, work areas that have exits or corridors shared by more than one tenant or that have exits or corridors serving an occupant load greater than 30 shall be provided with an automatic sprinkler system under the following conditions:

1. The work area is required to be provided with an automatic sprinkler system in accordance with the OSSC applicable to new construction

2. The building site has sufficient municipal supply for design and installation of an automatic sprinkler system.

A fire sprinkler system is not required, see IEBC section 803.2.2

shall protected with a 30 min enclosure per 2.2.1 exception 4.

accordance with section 907 of the OSSC as required for new construction. Per section 907.2.1, a fire alarm system is not required. The building occupancy load does not exceed 300 nor are there 100 or more occupants above or below

<u>IEBC 904.2 Fire Alarm and detection systems: Fire</u> alarm and detection shall be provided in

<u>IEBC Section 905.2 Means of egress lighting.</u> Means of egress from the highest work area floor to the floor of exit discharge shall be provided with artificial lighting in accordance with the building code.

• For increased building safety, lighting upgrades are proposed to comply with 2019

OSSC, See 805.7. IEBC section 905.3 Exit signs. Means of egress from the highest work are floor to the floor

For increased building safety, lighting upgrades are proposed to comply with 2019

of exit discharge shall be provided with exit signs in accordance with the requirements of

OSSC, See 805.78.

<u>2021 OEESC</u>

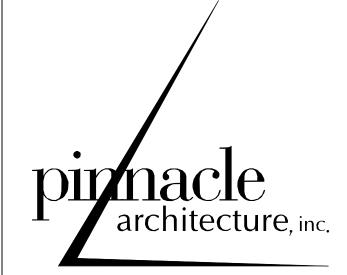
E103.2 Existing structures. Except as specified in Sections E103.2.1 through E103.2.2.3, this code shall not be used to require the removal, alteration or abandonment of, nor prevent

the continued use and maintenance of, an existing building or building system lawfully in existence at the time of adoption of this code.

<u>E103.2.2.2 Alterations.</u> Alterations to existing buildings shall comply with Section 4.2.1.3 of [ASHRAE 90.1] 4.2.1.3 Alterations of Existing Buildings exception: A building that has been

specifically designated as historically significant by the adopting authority or is listed in The National Register of Historic Places or has been determined to be eligible for listing by the U.S. Secretary of the Interior need not comply with these requirements.

 The building is part of the national historic register as a historic contributing structure. It is exempt from the energy compliance requirements.



"ENHANCING LIVES AND COMMUNITIES"

960 SW DISK DR, SUITE 101 BEND OR 97702 541.388.9897 WWW.PINNACLEARCHITECTURE.COM

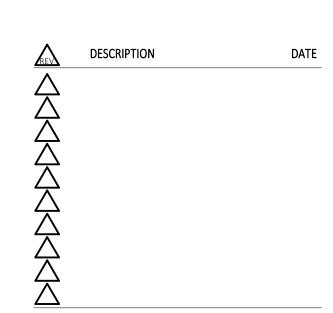


ST. FRANCIS HISTORIC CHURCH REMODEL

ST. FRANCIS OF ASSISI CATHOLIC CHURCH

PROJECT ADDRESS: 599 NW LAVA RD Bend, OR 97701

APPROVED FOR PERMIT SET 12/21/22



2214.SFH **PROJECT NO:** MARCO URIETA PETER BAER **CHECKED BY:** © PINNACLE ARCHITECTURE, INC. 2022 ORIGINAL SHEET SIZE: 30"x42"

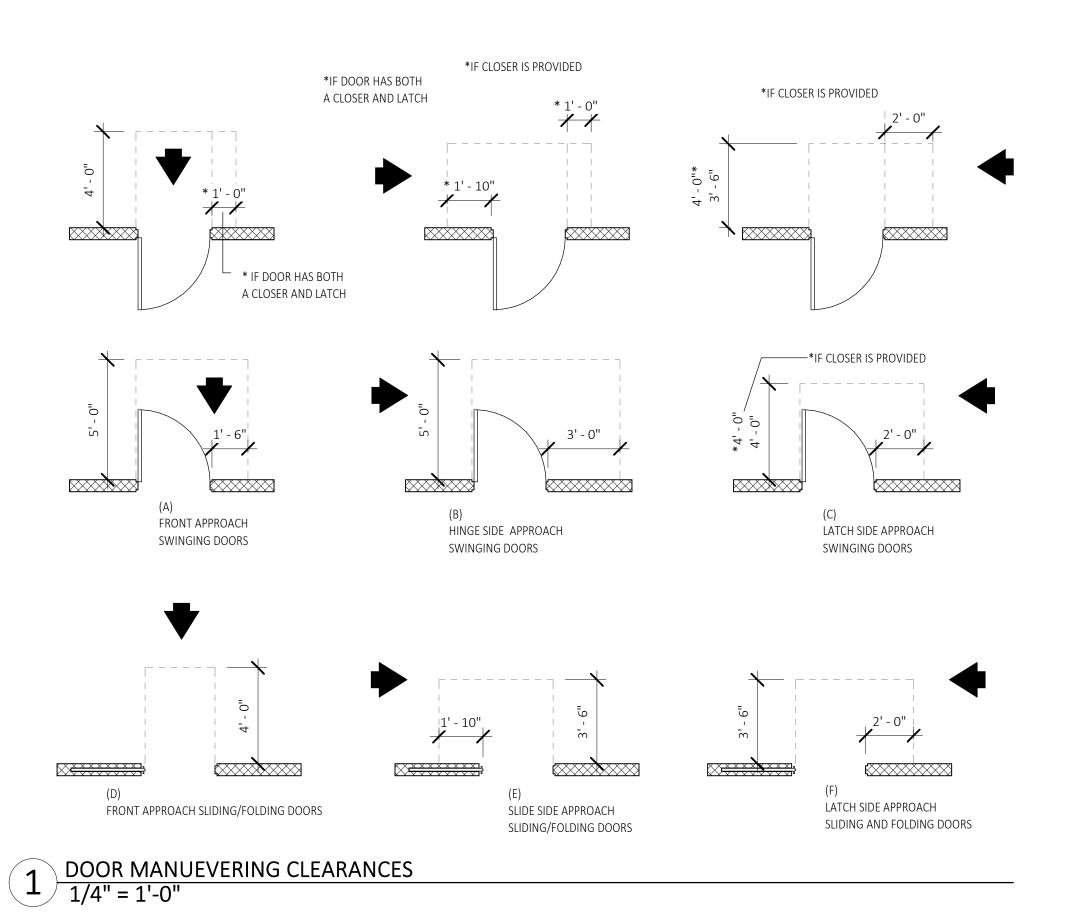
CODE PLANS & SUMMARY

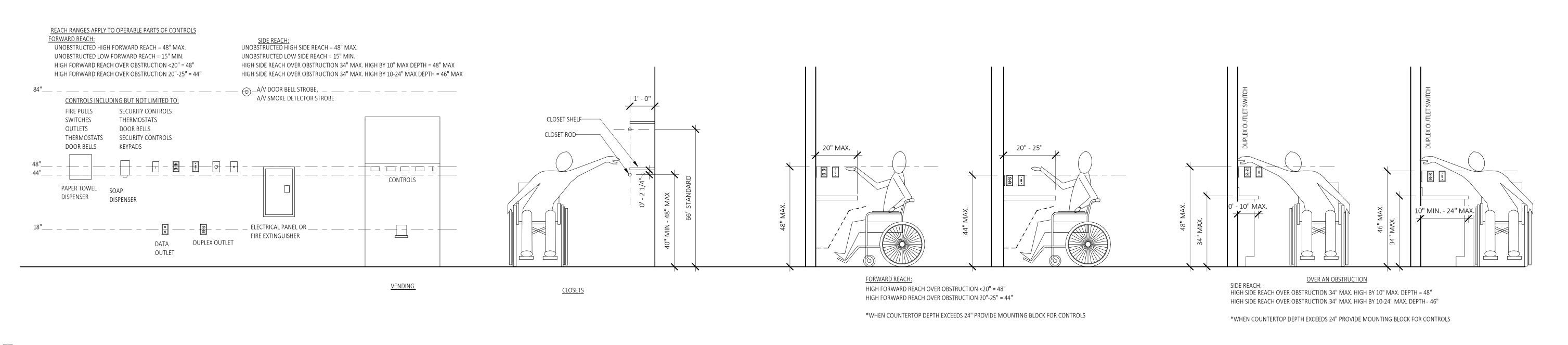
LEVEL_01 - OCCUPANCY LOAD & EXITIG PLAN
1/8" = 1'-0"



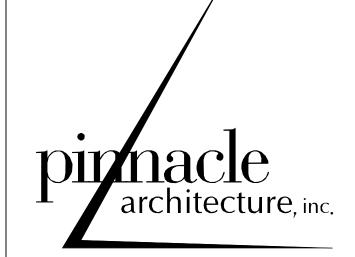
BIM 360://Old St Francis of Assisi Church/2000.PBP.01_Historic Church_R21_shaunWRZUH.rvt

BASEMENT 1/8" = 1'-0"





2 REACH RANGES 1/2" = 1'-0"



"ENHANCING LIVES AND COMMUNITIES"

960 SW DISK DR, SUITE 101 BEND OR 97702 541.388.9897 WWW.PINNACLEARCHITECTURE.COM

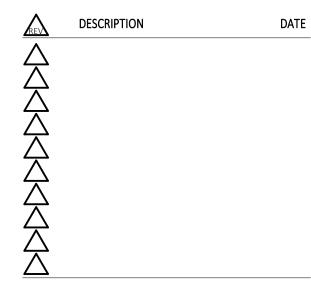


ST. FRANCIS HISTORIC CHURCH REMODEL

CLIENT: ST. FRANCIS OF ASSISI CATHOLIC CHURCH

PROJECT ADDRESS: 599 NW LAVA RD Bend, OR 97701

APPROVED FOR	DATE	ВУ
	12/21/22	PINNACLE
PERMIT SET	12/21/22	ARCHITECTURE



PROJECT NO:	2214.SFF
DRAWN BY:	PINNACLE ARCHITECTUR
CHECKED BY:	PINNACLE ARCHITECTUR
© PINNACLE ARCHITECTU	JRE, INC. 2022 ORIGINAL SHEET SIZE: 30"x4:

GENERAL ACCESSIBILITY DETAILS

G5.10

BIM 360://Old St Francis of Assisi Church/2000.PBP.01_Historic Church_R21_shaunWRZUH.rvt

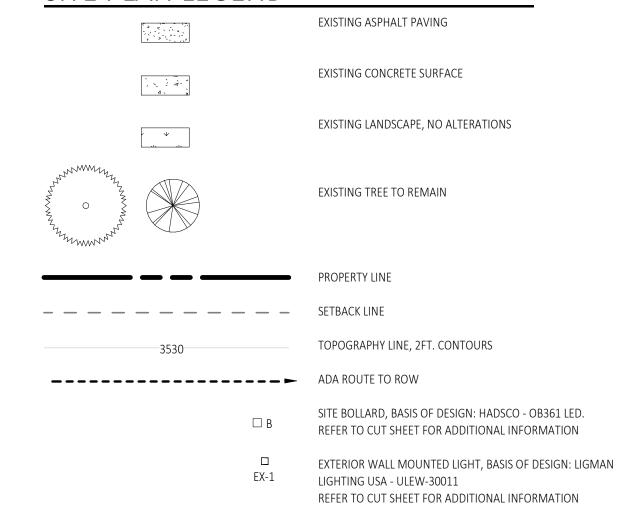




1. THE ARCHITECTURAL SITE PLAN IS SHOWN FOR OVERALL REFERENCE. THE INFORMATION SHOWN ON THIS PLAN IS FOR BUILDING DEPARTMENT USE. COORDINATE WITH PLANS FOR MORE DETAILED INFORMATION.

- 2. SAFEGUARD DURING CONSTRUCTION (OSSC CHAPTER 33): THE CONTRACTOR SHALL MAINTAIN REQUIRED EXITS, EXISTING STRUCTURAL ELEMENTS, FIRE PROTECTION DEVICES AND SANITARY SAFEGUARDS AT ALL TIMES DURING ALTERATIONS, REPAIRS OR ADDITIONS TO ANY BUILDING OR
- STRUCTURE INCLUDING BUT LIMITED TO: FIRE TRUCK ACCESS AND EMERGENCY ACCESS UNLESS AN ALTERNATE PLAN HAS BEEN APPROVED BY THE FIRE DEPARTMENT OR AHJ
- PROTECTION OF PEDESTRIANS DURING CONSTRUCTION ACTIVITIES PROTECTION OF ADJACENT PROPERTY, PRIVATE OR PUBLIC DURING CONSTRUCTION
- 3. THE CONTRACTOR SHALL LIMIT WORK TO SITE AREAS AS PERMITTED BY LAW, ORDINANCES, PERMITS AND THE CONTRACT DOCUMENTS.
- 4. SITE LOGISTICS & STAGING AREA: THE CONTRACTOR SHALL LIMIT STAGING AND USE OF THE SITE TO THE AREAS APPROVED THE AHJ
- 5. PRIOR TO THE START OF WORK, THE CONTRACTOR SHALL COORDINATE WITH THE RESPECTIVE GOVERNING AGENCIES FOR LOCATION & VERIFICATION OF SITE UTILITIES INCLUDING BUT NOT LIMITED TO (AS RELATED TO THE SITE): WATER, SEWER, STORM WATER, ELECTRIC, GAS, DATA. IF A DISCREPANCY IS DISCOVERED BETWEEN THE DRAWINGS AND EXISTING SITE CONDITIONS, THE CONTRACTOR SHALL NOTIFY THE ARCHITECT IMMEDIATELY.

SITE PLAN LEGEND



KEYNOTE - SITE PLAN					
Key Value	Keynote Text				
SP001	EXISTING CARPORT TO REMAIN, NO ALTERATIONS				
SP002	EXISTING ASPHALT PARKING LOT AND STALLS TO REMAIN, NO ALTERATIONS				
SP003	NEW MECHANICAL PLATFORM WITH SCREEN, SEE FLOOR PLANS				
SP004	NEW MECHANICAL EQUIPMENT				
SP005	EXISTING GATE TO REMAIN				
SP006	EXISTING GUARD RAIL TO BE REMOVED AND REPLACED WITH NEW 42" GUARD RAIL				
SP007	EXISTING GUARD SECTION TO BE REMOVED AT NEW MECHANICAL SCREEN				
SP008	EXISTING ADA PARKING STALLS TO REMAIN				

NEW GUTTER AND DOWNSPOUT DRAIN TO LANDSCAPE AREA

EXTERIOR WALL MOUNTED LIGHT, BASIS OF DESIGN: MCFADDED

EXTERIOR WALL MOUNTED LIGHT, BASIS OF DESIGN: MANNING

REFER TO CUT SHEET FOR ADDITIONAL INFORMATION

REFER TO CUT SHEET FOR ADDITIONAL INFORMATION

LIGHTING - C245-10

LIGHTING - LBE-524



"ENHANCING LIVES AND COMMUNITIES"

960 SW DISK DR, SUITE 101 BEND OR 97702 541.388.9897 WWW.PINNACLEARCHITECTURE.COM



ST. FRANCIS HISTORIC CHURCH REMODEL

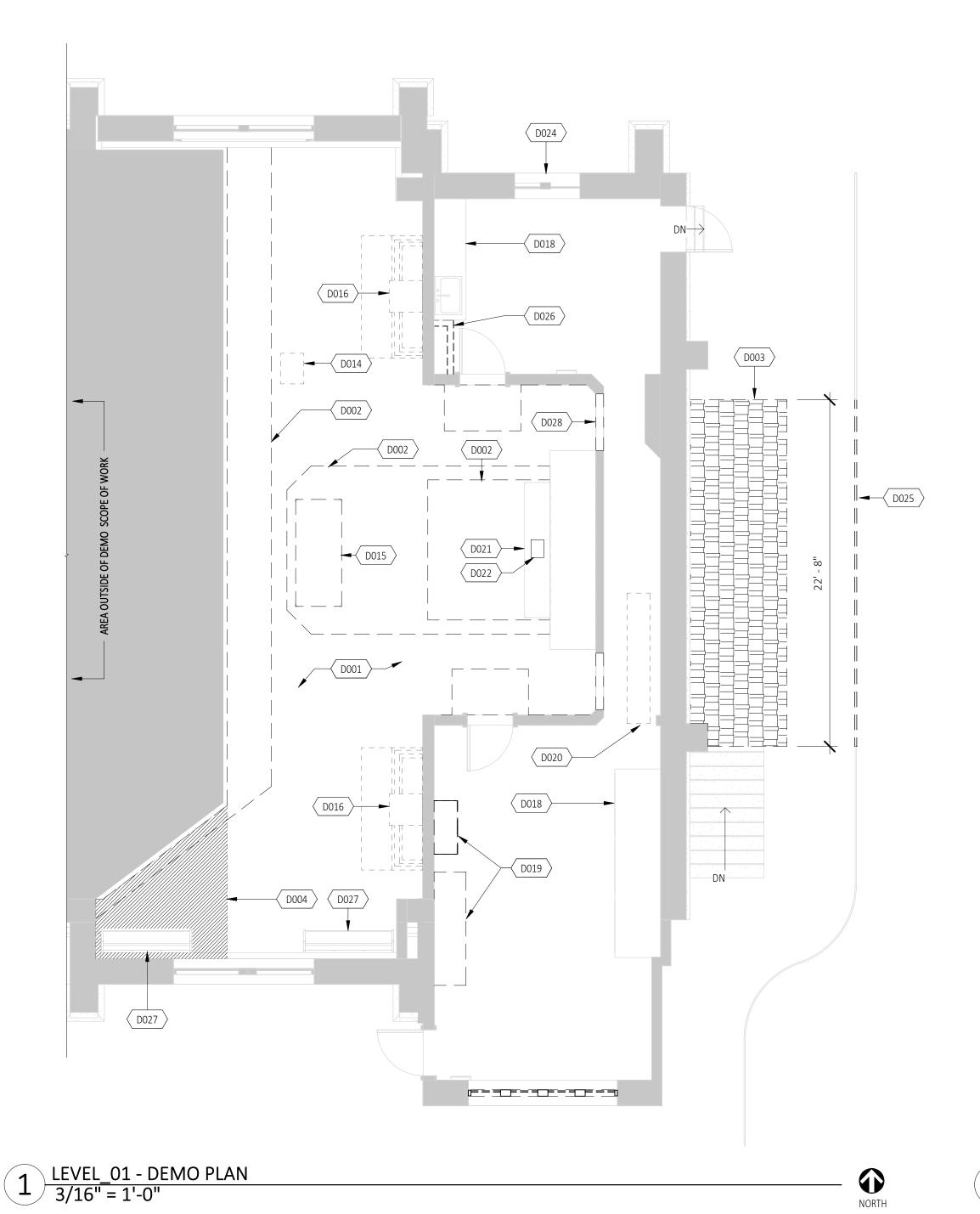
ST. FRANCIS OF ASSISI CATHOLIC CHURCH

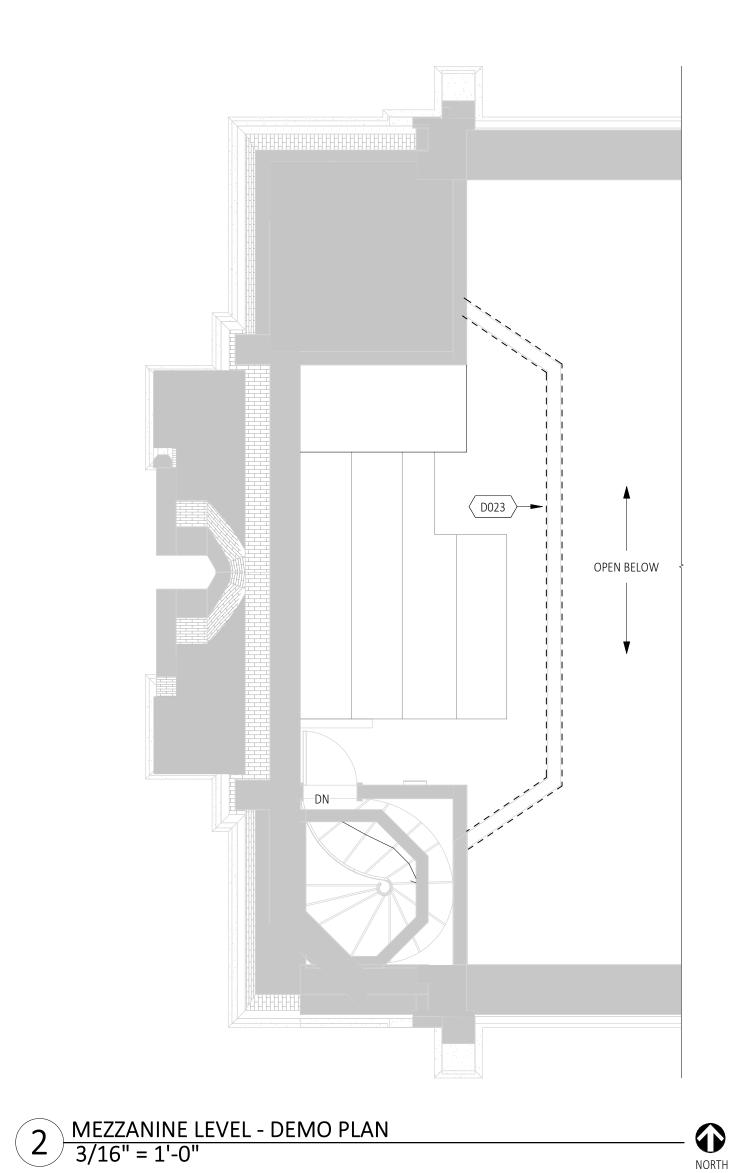
PROJECT ADDRESS: 599 NW LAVA RD Bend, OR 97701

DESCRIPTION

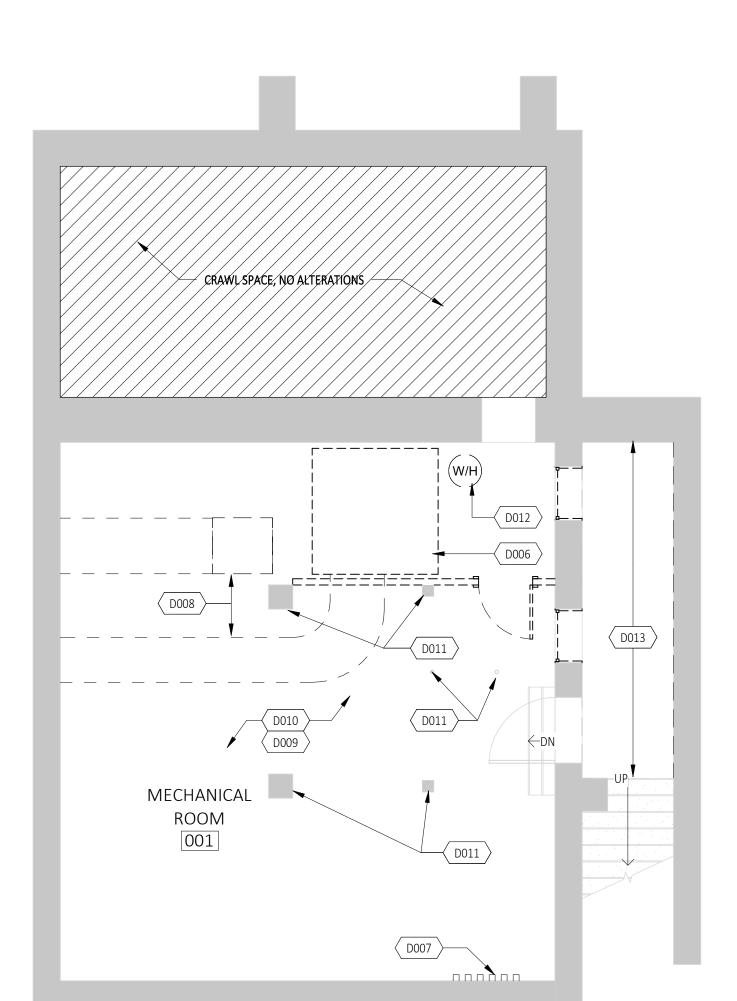
2214.SFH MARCO URIETA © PINNACLE ARCHITECTURE, INC. 2022 ORIGINAL SHEET SIZE: 30"x42"

ARCHITECTURAL SITE PLAN





NORTH



3 BASEMENT - DEMO PLAN 3/16" = 1'-0"

BIM 360://Old St Francis of Assisi Church/2000.PBP.01_Historic Church_R21_shaunWRZUH.rvt

GENERAL DEMO NOTES

- 1. CONTRACTOR SHALL PROTECT ALL EXISTING SURFACES TO REMAIN AND PREPARE FOR INSTALLATION OF NEW FINISHES WHERE OCCURS.
- 2. WHERE REMOVAL OF FIXTURES, EQUIPMENT, AND/OR BUILT-IN CASE WORK ARE SCHEDULED, ALL ASSOCIATED PLUMBING, MECHANICAL AND ELECTRICAL SYSTEMS SHALL BE DISCONNECTED, REMOVED AND/OR CAPPED IN ACCORDANCE WITH LOCAL CODES.
- 3. PATCH AND REPAIR ALL EXISTING SURFACES DAMAGED BY THE REMOVAL OF EXISTING FINISHES AND/OR INSTALLATION OF NEW WORK.
- 4. CONTRACTOR SHALL COORDINATE BETWEEN ARCHITECTURAL DRAWINGS, MECHANICAL, ELECTRICAL, PLUMBING AND OTHER DISCIPLINE'S DRAWINGS FOR THE DEMOLITION OF WORK REQUIRED FOR THE INSTALLATION OF NEW WORK.
- 5. DEMO'D SURFACES TO RECEIVE NEW FINISHES SHALL BE PREPARED AS RECOMMENDED BY THE MANUFACTURER FOR INSTALLATION OF NEW FINISHES.
- 6. DASHED ITEMS ARE TO BE REMOVED IN THEIR ENTIRETY INCLUDING BUT NOT LIMITED TO ASSOCIATED HARDWARE, TRIMS, EXISTING FINISHES, AND THRESHOLDS AS REQUIRED FOR THE PREPARATION AND INSTALLATION OF NEW WORK. SEE KEYNOTES BELOW FOR ADDITIONAL DETAIL

DEMO FLOOR PLAN LEGEND

WINDOW TO BE REMOVED, SHOWN DASHED

EXISTING STRUCTURAL COLUMN, PROTECT

DOOR TO BE REMOVED, SHOWN DASHED

EXISTING WALLS, NO ALTERATIONS SHOWN SHADED

KEYNOTE - DEMO						
Key Value	Keynote Text					
D001	DEMONE IN ITS ENTIDETY EVISTING CANICTHARY CARRET DI ATFORM STED, AND ASSOCIATED ACCESSORIES DRED FOR					
D001	REMOVE IN ITS ENTIRETY EXISTING SANCTUARY CARPET, PLATFORM STEP, AND ASSOCIATED ACCESSORIES PREP FOR NEW FLOORING.					
D002	REMOVE IN ITS ENTIRETY EXISTING ALTAR STEPS AND RELATED WOOD FRAMING.					
D003	REMOVE IN ITS ENTIRETY EXISTING WOOD FRAMED ROOF OVER BREEZEWAY.					
D004	REMOVE EXISTING ANGLED PLATFORM FLOOR FRAMING AS INDICATED, SHOWN HATCHED.					
D006	EXISTING FURNACE SYSTEM TO BE REMOVED, COORDINATE WITH MECHANICAL DRAWINGS.					
D007	EXISTING ELECTRICAL PANELS TO REMAIN, COORDINATE WITH ELECTRICAL DRAWINGS					
D008	EXISTING DUCTWORK TO BE REMOVED, SHOWN DASHED, COORDINATE WITH MECHANICAL DRAWINGS.					
D009	REMOVE IN ITS ENTIRETY AND STORE ALL EQUIPMENT & FURNISHINGS IN TEMPERATURE CONTROLLED ROOM. COORDINATE WITH OWNER PRIOR TO START OF WORK.					
D010	REMOVE IN ITS ENTIRETY EXISTING LIGHTING FIXTURES, COORDINATE WITH ELECTRICAL DRAWINGS FOR REQUIRED UPGRADES.					
D011	EXISTING COLUMNS TO REMAIN, TYP. PROTECT DURING CONSTRUCTION.					
D012	EXISTING WATER HEATER TO BE REMOVED, SALVAGE FOR REUSE. COORDINATE WITH MECHANICAL DRAWINGS.					
D013	EXISTING SLAB ON GRADE TO BE REMOVED. COORDINATE WITH STRUCTURAL DRAWINGS.					
D014	EXISTING AMBO TO BE REMOVED FROM EXISTING LOCATION. SLAVAGE FOR REPURPOSING INTO MOBILE BAPTISMAL					
	FONT. COORDINATE WITH OWNER FOR SCOPE OF WORK.					
D015	ALTAR TABLE TO BE REMOVED FROM EXISTING LOCATION. COORDINATE WITH OWNER FOR STORAGE LOCATION. SEE PLANS AND CONSTRUCTION WORKBOOK FOR NEW ALTAR.					
D016	CLEAN AND REFURBISH (E) STATUES AND SIDE ALTARS.					
D018	EXISTING CABINETRY TO REMAIN. PROTECT DURING CONSTRUCTION.					
D019	DEMO EXISTING CABINETRY. COORDINATE WITH INTERIOR ELEVATIONS.					
D020	DEMO EXISTING PORTION OF FLOOR FOR NEW RETURN VENT, COORDINATE WITH MECHANICAL PLANS.					
D021	EXISTING HISTORIC ALTAR TABLE TO BE RESTORED.					
D022	EXISTING TABERNACLE TO BE RESTORED. CORDINATE WITH OWNER FOR REPAIR OR REPLACEMENT REQUIREMENTS.					
D023	REMOVE EXISTING TRIM, MOULDING AND WOOD CAP FROM PARTIAL HEIGHT WALL. COORDINATE WITH FLOOR PLANS FOR NEW INSTALLATION.					
D024	CONTRACTOR TO REMOVE (E) PROTECTIVE PLASTIC AT WINDOW					
D025	DEMO (E) GUARDRAILS					
D026	DEMO FOR FUTURE DUCT CHASE, COORDINATE WITH MECHANICAL DRAWINGS					
D027	(E) PEWS TO BE REMOVED AND REUSED					

DEMO (E) REREDOS AND PREPARE FOR (N) REREDO INSTALLATION



"ENHANCING LIVES AND COMMUNITIES"

960 SW DISK DR, SUITE 101 BEND OR 97702 541.388.9897 WWW.PINNACLEARCHITECTURE.COM

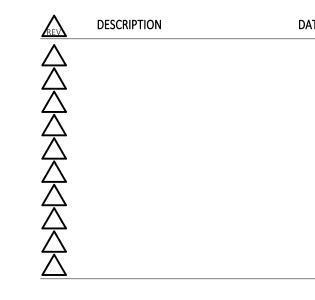


ST. FRANCIS HISTORIC CHURCH REMODEL

ST. FRANCIS OF ASSISI CATHOLIC CHURCH

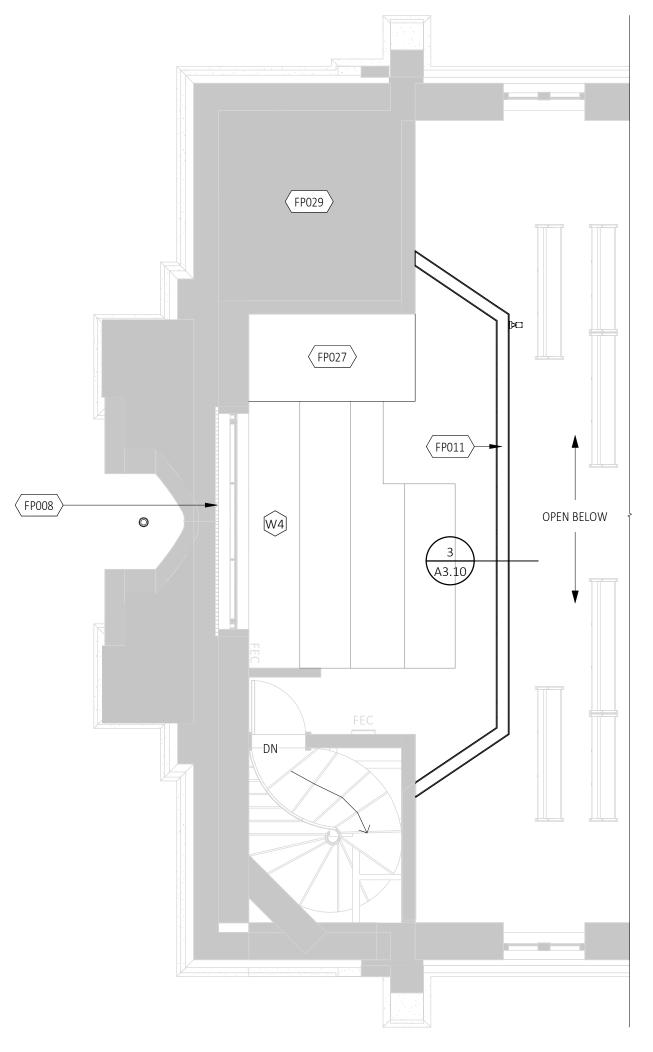
PROJECT ADDRESS: 599 NW LAVA RD Bend, OR 97701





2214.SFH NATALIA ROMERO © PINNACLE ARCHITECTURE, INC. 2022 ORIGINAL SHEET SIZE: 30"x42"

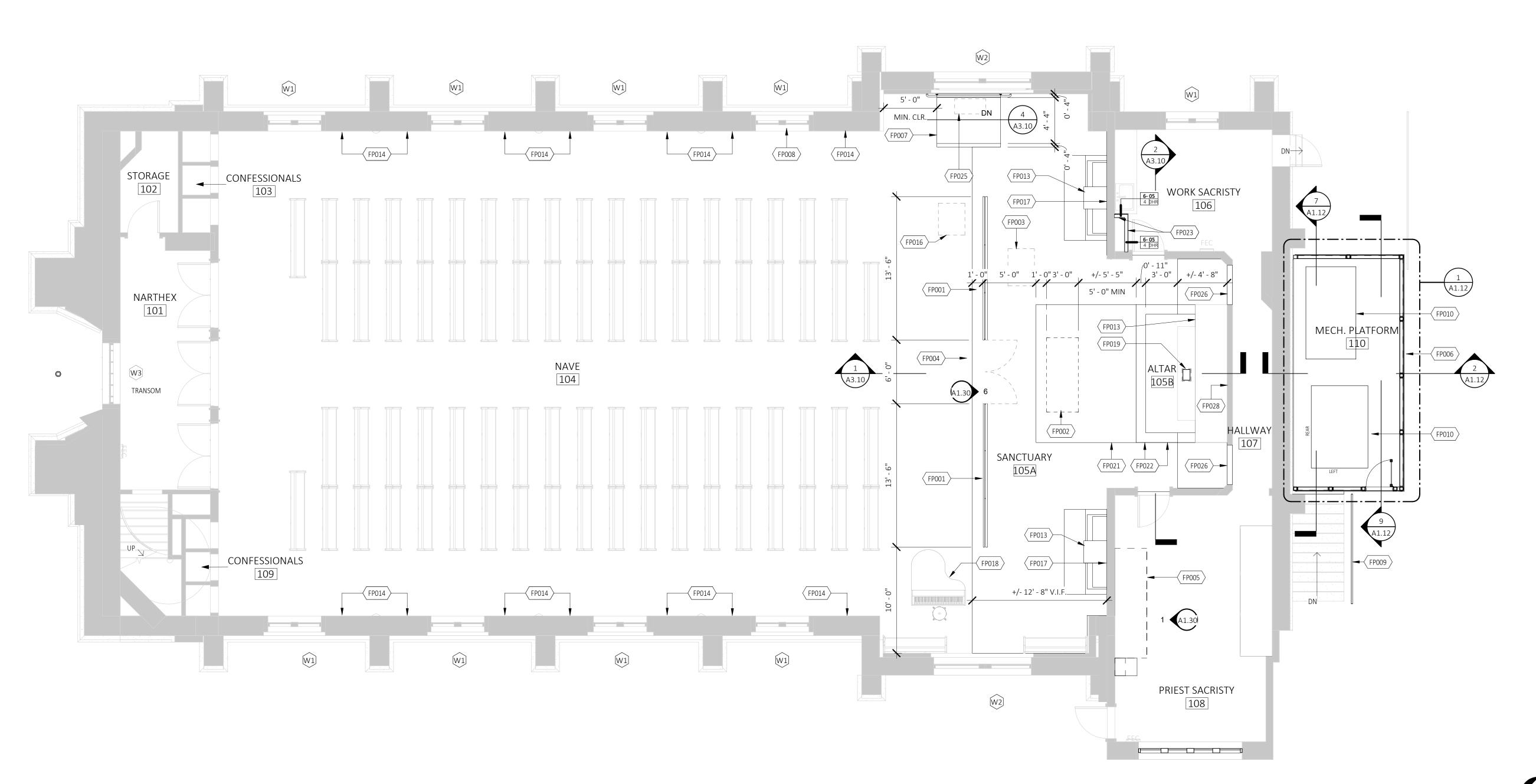
DEMO PLANS









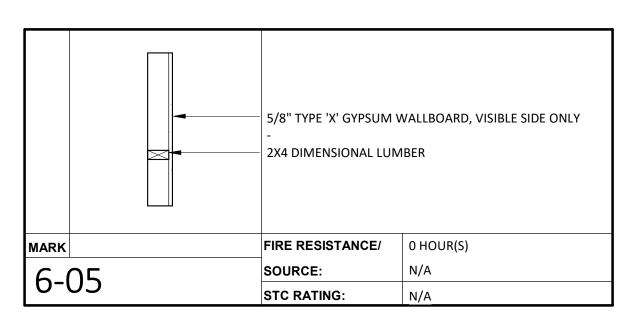


GENERAL FLOOR PLAN NOTES

- UNLESS NOTED OTHERWISE DIMENSIONS ARE MEASURED TO:CENTER OF ROUGH OPENING FOR WINDOW AND DOOR OPENINGS
- FACE OF STUD
 FACE OF CONCRETE/CMU
- FACE OF CONCRETE/CMU
 FACE OF EXISTING FINISH TO FACE OF STUD FOR LOCATION OF NEW WALLS
- 2. CONTRACTOR SHALL PROVIDE MEANS TO PROTECT THE PUBLIC AND WORKERS DURING THE
 - DEMOLITION AND CONSTRUCTION PROCESS.
- 3. FIXTURES AND EQUIPMENT ARE SHOWN FOR REFERENCE AND COORDINATION. CONTRACTOR SHALL REFER TO THE MANUFACTURER'S LITERATURE FOR DETAILED INSTALLATION REQUIREMENTS.
- 4. CONTRACTOR SHALL AVOID UNNECESSARY DISRUPTION TO THE FUNCTION OF ADJACENT SPACES, BUILDINGS AND/OR ACTIVITIES.
- 5. CONTRACTOR SHALL AVOID DAMAGE TO ADJACENT OR EXISTING CONSTRUCTION NOT IN SCOPE OF WORK. WHERE DAMAGE OCCURS THE CONTRACTOR SHALL PATCH AND REPAIR ANY DAMAGED ITEMS OR AS DIRECTED BY THE OWNER.
- 6. UNLESS DIMENSIONED OTHERWISE OR AS REQUIRED FOR THE INSTALLATION OF TRIM, DOORS SHALL BE INSTALLED 4" FROM HINGE SIDE OF DOOR TO THE ADJACENT WALL FRAMING.
- 7. WALL ASSEMBLY TAGS APPLY TO THE ENTIRE LENGTH OF THE WALL UNLESS NOTED OTHERWISE.
- 8. REFER TO STRUCTURAL DRAWINGS FOR INFORMATION ON STUD SPACING, REQUIRED WALL BRACING, SHEAR PANELS, ETC. STRUCTURAL DRAWINGS SHALL TAKE PRECEDENCE OVER ARCHITECTURAL FRAMING AND WALL PANEL THICKNESS IN ARCHITECTURAL WALL ASSEMBLY TYPES.
- 9. CONTRACTOR SHALL REVIEW THE DRAWINGS PRIOR TO THE START OF CONSTRUCTION AND BRING ANY DISCREPANCIES IMMEDIATELY TO THE ATTENTION OF THE ARCHITECT.

FLOOR PLAN LEGEND

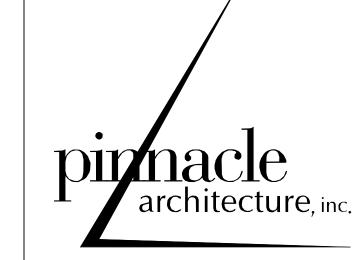
- FEC FIRE EXTINGUISHER
- WINDOW TAG, SEE WINDOW SCHEDULE ON SHEET A6.20
- □ EXISTING STRUCTURAL COLUMN, PROTECT
- EXISTING WALLS, NO ALTERATIONS SHOWN SHADED



KEYNOTE - FLOOR PLAN					
Key Value	Keynote Text				
FP001	NEW COMMUNION RAIL WITH GATES, REFERENCE SUPPORTING CONSTRUCTION WORKBOOK FOR ADDITIONAL INFORMATION.				
FP002	APPROXIMATE LOCATION OF NEW ALTAR TABLE, REFERENCE SUPPORTING CONSTRUCTION WORKBOOK FOR ADDITIONAL DETAIL.				
FP003	APPROXIMATE LOCATION OF NEW AMBO, REFERENCE SUPPORTING CONSTRUCTION WORKBOOK FOR ADDITIONAL DETAIL.				
FP004	NEW WOOD FRAMED MAIN SANCTUARY PLATFORM.				
FP005	NEW CASEWORK, SEE INTERIOR ELEVATIONS.				
FP006	NEW STEEL FRAMED MECHANICAL PLATFORM AND SCREEN.				
FP007	NEW WOOD FRAMED ADA ACCESSIBLE RAMP, SEE FINISH PLANS AND DETAILS.				
FP008	EXISTING WINDOWS TO BE PRESERVED, TYP. REFERENCE SUPPORTING CONSTRUCTION WORKBOOK AND DRAWINGS FOR ADDITIONAL DETAILS.				
FP009	NEW STEEL GUARD RAIL, PAINT TO MATCH EXISTING GUARD.				
FP010	APPROXIMATE LOCATION OF PROPOSED MECHANICAL EQUIPMENT. COORDINATE WITH MECHANICAL DRAWINGS.				
FP011	NEW INTERIOR PARTIAL HEIGHT WALL, ATTACHED TO EXISTING PARTIAL HEIGHT WALL. MATCH EXISTING WIDTH AND GYPSUM FINISH.				
FP013	APPROXIMATE LOCATION OF REREDOS TO BE CLEANED/RESTORED, REFER TO CONSTRUCTION WORKBOOK FOR SCOPE OF WORK.				
FP014	APPROXIMATE STATIONS OF THE CROSS TO BE CLEANED/RESTORED, REFER TO CONSTRUCTION WORKBOOK FOR SCOPE OF WORK.				
FP016	APPROXIMATE LOCATION OF REPUROPOSED BAPTISMAL FONT, COORDINATE FINAL INSTALLED LOCATION WTIH OWNER. CONTRACTOR TO SUBMIT SHOP DRAWINGS FOR ARCHITECT AND OWNER REVIEW.				
FP017	INFILL EXISTING SQAURE INSET AT REREDO WALLS FOR FLUSH FINISH. PREPARE FOR STENCILING AND DECORATIVE MOULDING. COORDINATE WITH INTERIOR ELEVATION AND CONSTRUCTION WORKBOOK FOR SCOPE OF WORK.				
FP018	APPROXIMATE LOCATION OF BABY GRAND PIANO. COORDINATE FINAL LOCATION WITH OWNER.				
FP019	APPROXIMATE LOCATION OF RESTORED TABERNACLE.				
FP021	NEW WOOD FRAMED ALTAR PLATFORM, 7" MAX RISE.				
FP022	NEW WOOD FRAMED ALTAR STEPS, 7" MAX RISE. FRAME TO MATCH EXISTING REREDO ALTAR HEIGHT.				
FP023	NEW WOOD FRAMED CHASE WALL, FIELD COORDINATE OPENING SIZE AS REQUIRED FOR NEW DUCT.				
FP025	(N) SUPPLY GRILLE, 1/2" MAX. VENT OPENINGS.				
FP026	(N) REREDO INSTALLATION.				
FP027	(E) ORGAN TO REMAIN.				
FP028	(N) STENCILING INSTALLATION, REFER TO CONSTRUCTION WORKBOOK FOR SCOPE OF WORK. SEE A6/A1.30.				
FP029	SEE 2/A1.11 FOR TOWER WINDOW LOCATIONS.				

	KEYNOTE - EXTERIOR ELEVATIONS
Key Value	Keynote Text
EE020	(E) TOWER WINDOWS, (4) IN TOTAL





"ENHANCING LIVES AND COMMUNITIES"

960 SW DISK DR, SUITE 101
BEND OR 97702
541.388.9897
WWW.PINNACLEARCHITECTURE.COM

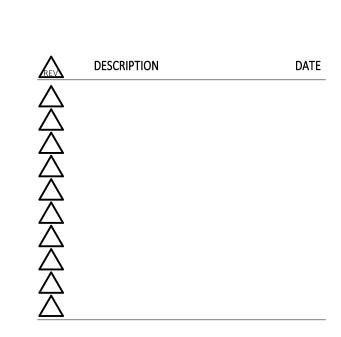


ST. FRANCIS HISTORIC CHURCH REMODEL

CLIENT: ST. FRANCIS OF ASSISI CATHOLIC CHURCH

PROJECT ADDRESS: 599 NW LAVA RD Bend, OR 97701

APPROVED FOR	DATE	ВУ
PERMIT SET	12/21/22	PETER BAER



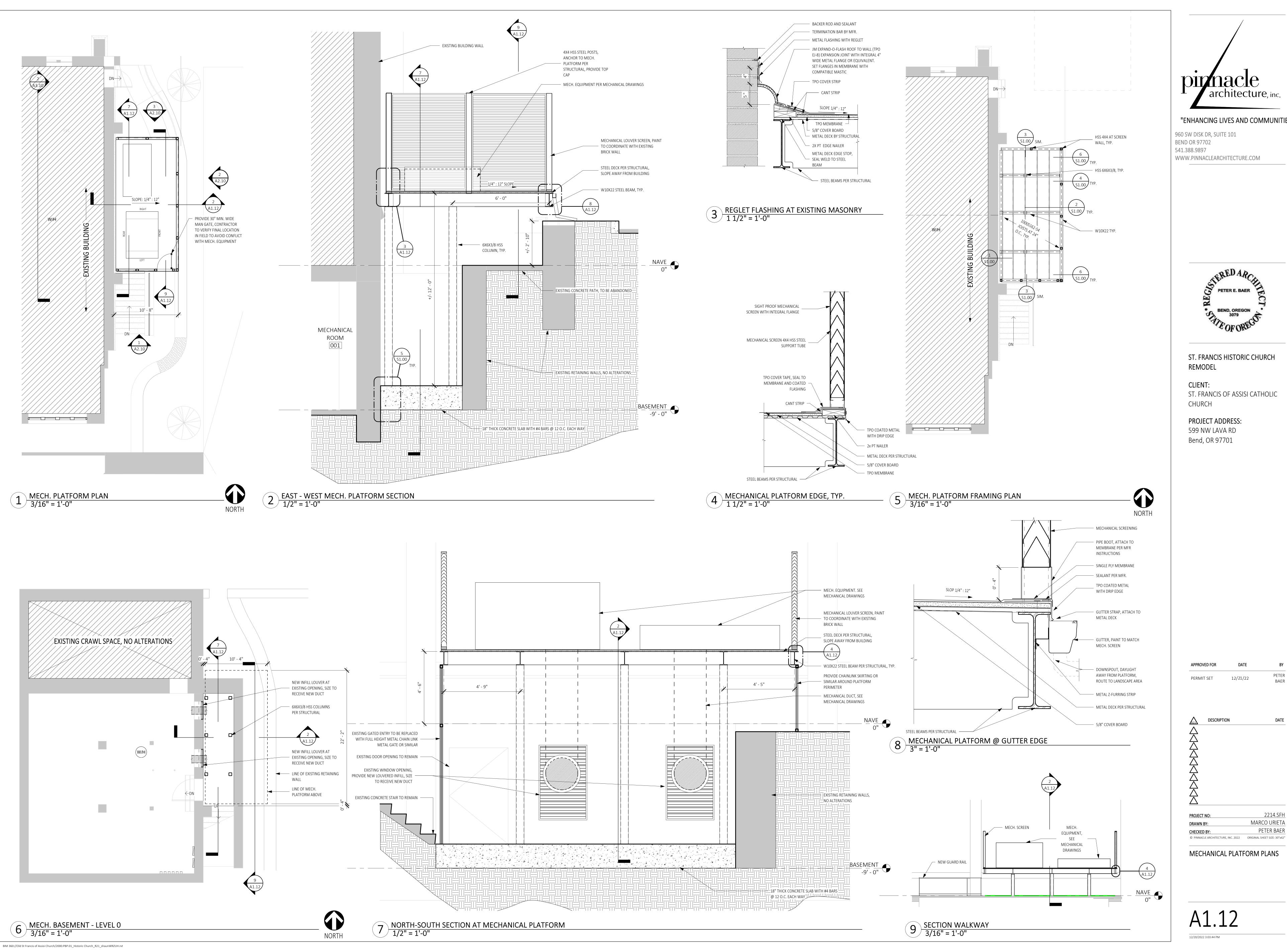
PROJECT NO:	2214.S
DRAWN BY:	NATALIA ROMEI
CHECKED BY:	PETER BA
© PINNACLE ARCHITECTURE, INC. 2022	ORIGINAL SHEET SIZE: 30"

FLOOR PLANS

A1.11

3 LEVEL 01 - PROPOSED IMPROVEMENTS
3/16" = 1'-0"

1 MEZZANINE LEVEL 3/16" = 1'-0"





"ENHANCING LIVES AND COMMUNITIES"

960 SW DISK DR, SUITE 101 BEND OR 97702 541.388.9897 WWW.PINNACLEARCHITECTURE.COM

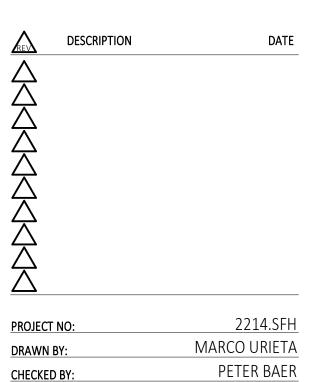


ST. FRANCIS HISTORIC CHURCH REMODEL

ST. FRANCIS OF ASSISI CATHOLIC CHURCH

PROJECT ADDRESS: 599 NW LAVA RD Bend, OR 97701

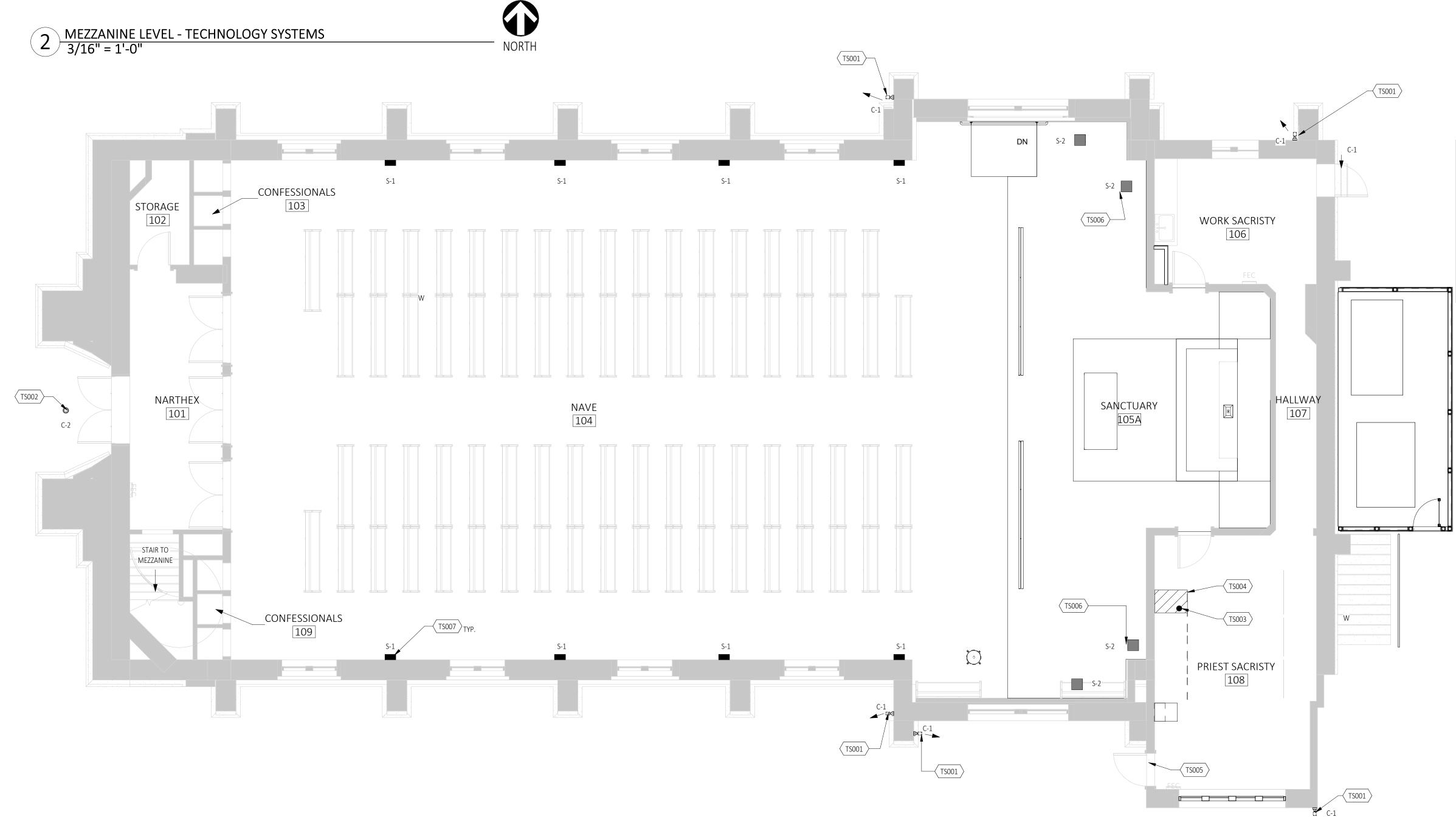
PERMIT SET 12/21/22



MECHANICAL PLATFORM PLANS

A1.12

TS008



1 LEVEL 01 - TECHNOLOGY SYSTEMS 3/16" = 1'-0"



GENERAL NOTES - TECHNOLOGY SYSTEMS

- A. THE PROJECT CONSISTS OF COMPLETE REPLACEMENT OF THE AV SYSTEM AND SOME TELECOM/WIFI AND SECURITY SYSTEMS. WHERE EXISTING SYSTEMS ARE NOT UPGRADABLE, ITEMS SHALL BE REPLACED.
- B. THERE IS NO EXISTING TELECOMMUNICATIONS IN PLACE. TO SUPPORT NEW TECHNOLOGY SYSTEMS, THE PROJECT REQUIRES ADDITION OF SWITCHING, CABLING, ETC TO SUPPORT A WIRELESS NETWORK AND INTERNET CONNECTIVITY THROUGHOUT THE BUILDING. CONTRACTOR SHALL COORDINATE REQUIREMENTS AND INSTALLATION.
- C. CABLING SHALL BE CONCEALED WHEN POSSIBLE THROUGH CRAWL SPACES, ATTIC SPACE ETC.
 WHEN SURFACE MOUNTED RACEWAY IS REQUIRED IT SHALL BE PAINTED TO MATCH THE
 EXISTING MOUNTING SURFACE.

TECHNOLOGY SYSTEMS LEGEND

- WIRELESS ACCESS POINT, FINAL SELECTED PRODUCT TO BE
 W DETERMINED THROUGH DESIGN-BUILD PROCESS.
- WIRELESS IP BULLET STYLE CAMERA, SEE CUTSHEET FOR BASIS OF

 DESIGN PRODUCT. FINAL SELECTED PRODUCT TO BE DETERMINED

 THROUGH DESIGN-BUILD PROCESS. ARROW INDICATES PROPOSED

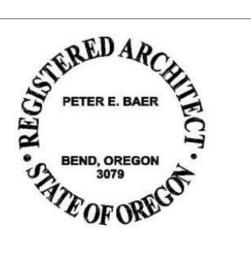
 FIELD OF VIEW DIRECTION
 - O C-2 WIRELESS DOME STYLE SECURITY CAMERA, SEE CUTSHEET FOR BASIS OF DESIGN PRODUCT. FINAL SELECTED PRODUCT TO BE DETERMINED THROUGH DESIGN-BUILD PROCESS.
 - S-1 WALL MOUNTED SPEAKER, QUANTITY, DESIGN AND FINAL SELECTED PRODUCT TO BE DETERMINED THROUGH DESIGN-BUILD PROCESS.
 - S-2 APPROXIMATE LOCATION OF AUDIO INPUT/OUTPUT. CONTRACTOR TO COORDINATE FINAL LOCATIONS AND REQUIREMENTS W/ OWNER

KEYNOTE - TECHNOLOGY SYSTEMS					
Key Value	Keynote Text				
TS001	BULLET STYLE SECURITY CAMERA, CONCEAL UNDER EAVE WHERE OCCURS. CONTRACTOR TO COORDINATE FINAL PLACEMENT IN FIELD TO REDUCE BLIND SPOTS AND PROVIDE ADEQUATE COVERAGE. CONTRACTOR TO SUBMIT PRODUCT CUT SHEETS AS PART OF TECHNOLOGY PACKAGE FOR ARCHITECT'S REVIEW.				
TS002	DOME STYLE SECURITY CAMERA, CONTRACTOR TO COORDINATE FINAL PLACEMENT IN FIELD TO PROVIDE REQUIRED ENTRY COVERAGE. CONTRACTOR TO SUBMIT PRODUCT CUT SHEETS AS PAR OF TECHNOLOGY PACKAGE FOR ARCHITECT'S REVIEW.				
TS003	WIRELESS ACCESS POINT, FINAL FIELD LOCATION TO BE DETERMINED BY CONTRACTOR FOR MAXIMUM COVERAGE.				
TS004	PROPOSED LOCATION OF FUTURE AV/IT CABINET. CONCEAL WITHIN CASEWORK.				
TS005	PROVIDE NEW SECURITY DOOR CONTACTS. CONTRACTOR TO SUBMIT PRODUCTS AS PART OF TECHNOLOGY PACKAGE FOR ARCHITECT'S REVIEW.				
TS006	APPROXIMATE LOCATION OF AUDIO INPUT/OUTPUT, CONTRACTOR TO COORDINATE FINAL LOCATIONS WITH OWNER.				
TS007	NEW WALL MOUNTED SPEAKER. CONTRACTOR TO SUBMIT PRODUCT CUT SHEETS AS PART OF TECHNOLOGY PACKAGE FOR ARCHITECT'S REVIEW.				
TS008	OUTLINE OF MEZZANINE HALF WALL ABOVE.				



"ENHANCING LIVES AND COMMUNITIES"

960 SW DISK DR, SUITE 101
BEND OR 97702
541.388.9897
WWW.PINNACLEARCHITECTURE.COM

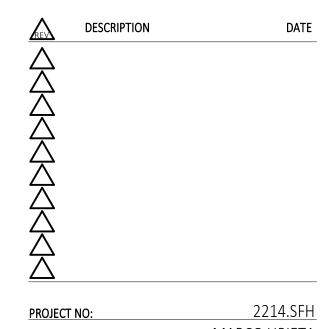


ST. FRANCIS HISTORIC CHURCH REMODEL

CLIENT: ST. FRANCIS OF ASSISI CATHOLIC CHURCH

PROJECT ADDRESS: 599 NW LAVA RD Bend, OR 97701





PROJECT NO: 2214.SFH

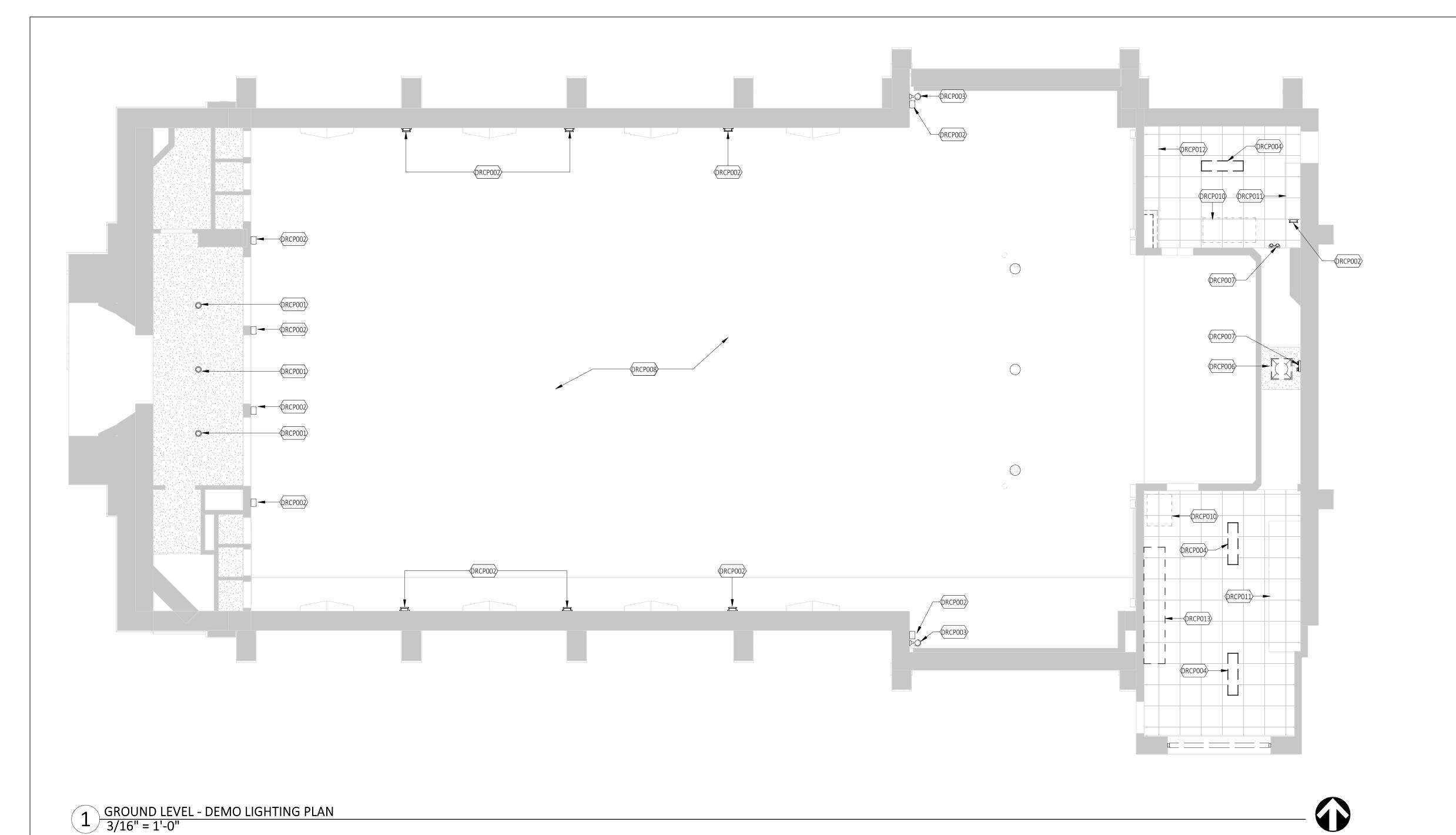
DRAWN BY: MARCO URIETA

CHECKED BY: PETER BAER

© PINNACLE ARCHITECTURE, INC. 2022 ORIGINAL SHEET SIZE: 30"x42"

BUILDING TECHNOLOGY SYSTEMS

A1.13



16' - 0"

16' - 0"

RCP005 RCP006 RCP007

16' - 0"

RCP002

RCP009

(RCP008)

RCP002

EQ

RCP003

GENERAL DEMO RCP NOTES

- 1. CONTRACTOR SHALL REFER TO ELECTRICAL AND MECHANICAL DRAWINGS FOR FIXTURE & CEILING DEVICE LOCATIONS & TRADE COORDINATION.
- 2. ALL DASHED ELEMENTS INDICATE ELEMENTS TO BE REMOVED UNLESS OTHERWISE NOTED.
- CONTRACTOR SHALL PATCH AND REPAIR DAMAGED CEILINGS (TO MATCH EXISTING FINISH) CAUSED BY THE REMOVAL OF EXISTING FINISHES AND/OR INSTALLATION OF NEW WORK.
- 4. CONTRACTOR SHALL COORDINATE BETWEEN ARCHITECTURAL DRAWINGS AND OTHER DISCIPLINES DRAWINGS FOR THE DEMOLITION REQUIRED FOR THE INSTALLATION OF NEW WORK.

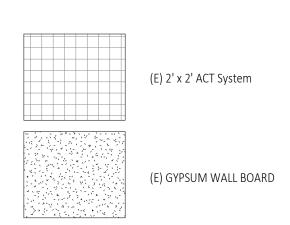
EXISTING UPPER CABINETS TO BE REMOVED, COORDINATE WITH FLOOR PLANS AND INTERIOR ELEVATIONS.

	KEYNOTE - DEMO RCP					
Key Value	Keynote Text					
DRCP001	SURFACE MOUNTED CEILING LIGHTS TO BE REMOVED AND REPLACED. COORDINATE WITH PLANS FOR SCOPE OF WORK.					
DRCP002	WALL MOUNTED SCONCE TO BE REMOVED AND REPLACED. COORDINATE WITH PLANS FOR SCOPE OF WORK.					
DRCP003	RECESSED SPOTLIGHT TO BE REPLACED.					
DRCP004	SURFACE MOUNTED FLUORESCENT LIGHT FIXTURE TO BE REMOVED AND REPLACED. COORDINATE WITH PLANS FOR SCOPE OF WORK.					
DRCP006	EXISTING TROFFER LIGHT TO BE REMOVED AND REPLACED.					
DRCP007	EXISTING EMERGENCY LIGHT TO BE REMOVED AND REPLACED.					
DRCP008	REFER TO MECHANICAL PLANS FOR DUCT ROUTING AND RETURN/SUPPLY AIR VENT LOCATIONS AND REPLACEMENT.					
DRCP010	EXISTING ATTIC ACCESS TO REMAIN.					
DRCP011	EXISTING FLOOR TO CEILING CABINETRY TO REMAIN, PROTECT DURING CONSTRUCTION.					
DRCP012	EXISTING UPPER CABINETS TO REMAIN, PROTECT DURING CONSTRUCTION.					

REFLECTED CEILING PLAN GENERAL NOTES

- 1. CONTRACTOR SHALL REFER TO ELECTRICAL AND MECHANICAL DRAWINGS FOR FIXTURE & CEILING DEVICE SPECIFICATION, LOCATIONS & TRADE COORDINATION.
- CEILING/SOFFIT HEIGHT IS MEASURED TO BOTTOM OF STRUCTURE UNLESS NOTED OTHERWISE.
- LIGHTING FIXTURES LOCATIONS SHALL TAKE PRECEDENCE OVER LOCATION OF OTHER CEILING DEVICES. WHERE
- CONFLICTS OR DISCREPANCIES OCCUR, NOTIFY THE ARCHITECT IMMEDIATELY PRIOR TO INSTALLATION.
- 4. CENTER LIGHT FIXTURES IN ROOM OR TILE GRIDS UNLESS OTHERWISE NOTED.
- 5. ALL NEW CEILING HEIGHTS ARE TO BE 9'-0" ABOVE FINISHED FLOOR UNLESS OTHERWISE NOTED. REPLACEMENT FIXTURES ARE TO MATCH EXISTING HEIGHT UNLESS OTHERWISE NOTED.
- 7. DIMENSIONS SHOWN ON RCP SHEETS ARE TO CENTERLINE OF FIXTURES
- SHOWN REFER TO ELECTRICAL PLANS FOR GENERAL LIGHTING REQUIREMENTS
- 9. CONTRACTOR TO SUBMIT LIGHTING PACKAGE FOR ARCHITECT'S REVIEW PRIOR TO ORDERING AND INSTALLATION OF
- 10. REFER TO SITE PLAN, SHEET AS1.10 FOR EXTERIOR LIGHT FIXTURES AND DEVICES.

REFLECTED CEILING PLAN LEGEND



KEYNOTE - REFECTED CEILING PLAN					
Key Value	Keynote Text				
RCP001	(N) LED SURFACE MOUNTED LIGHT FIXTURES.				
RCP002	(N) LED WALL MOUNTED SCONCE.				
RCP003	(N) LED ACCENT LIGHTING.				
RCP004	(N) LED EMERGENCY LIGHTING W/ BATTERY BACKUP.				
RCP005	REFER TO SITE PLAN FOR EXTERIOR LIGHT FIXTURE LOCATIONS.				
RCP006	REFER TO MECHANICAL PLANS FOR DUCT ROUTING AND RETURN/SUPPLY AIR VENT LOCATIONS AND REPLACEMENT.				
RCP007	REFER TO BUILDING TECHNOLOGY PLANS FOR OTHER CEILING AND WALL MOUNTED DEVICES NOT SHOWN ON THIS PLAN.				
RCP008	(N) PENDANT LIGHTS IN ORIGINAL LOCATION, TYP. OF (8).				
RCP009	LINE OF MEZZANINE ABOVE SHOWN DASHED.				
RCP010	(E) ATTIC ACCESS ACCESS HATCH.				

⟨RCP004⟩

(RCP001)

RCP010

RCP009

- 8. RCP PLAN IS PROVIDED FOR COORDINATION OF ARCHITECTURAL CEILING AND FIXTURES. WHERE NO FIXTURES ARE
- ELECTRICAL FIXTURES.

	KEYNOTE - REFECTED CEILING PLAN
Key Value	Keynote Text
RCP001	(N) LED SURFACE MOUNTED LIGHT FIXTURES.
RCP002	(N) LED WALL MOUNTED SCONCE.
RCP003	(N) LED ACCENT LIGHTING.
RCP004	(N) LED EMERGENCY LIGHTING W/ BATTERY BACKUP.
RCP005	REFER TO SITE PLAN FOR EXTERIOR LIGHT FIXTURE LOCATIONS.
RCP006	REFER TO MECHANICAL PLANS FOR DUCT ROUTING AND RETURN/SUPPLY AIR VENT LOCATIONS AND REPLACEMENT.
RCP007	REFER TO BUILDING TECHNOLOGY PLANS FOR OTHER CEILING AND WALL MOUNTED DEVICES NOT SHOWN ON THIS PLAN.
RCP008	(N) PENDANT LIGHTS IN ORIGINAL LOCATION, TYP. OF (8).
RCP009	LINE OF MEZZANINE ABOVE SHOWN DASHED.
RCP010	(E) ATTIC ACCESS ACCESS HATCH.

"ENHANCING LIVES AND COMMUNITIES"

960 SW DISK DR, SUITE 101 BEND OR 97702 541.388.9897 WWW.PINNACLEARCHITECTURE.COM



ST. FRANCIS HISTORIC CHURCH REMODEL

ST. FRANCIS OF ASSISI CATHOLIC CHURCH

PROJECT ADDRESS: 599 NW LAVA RD Bend, OR 97701

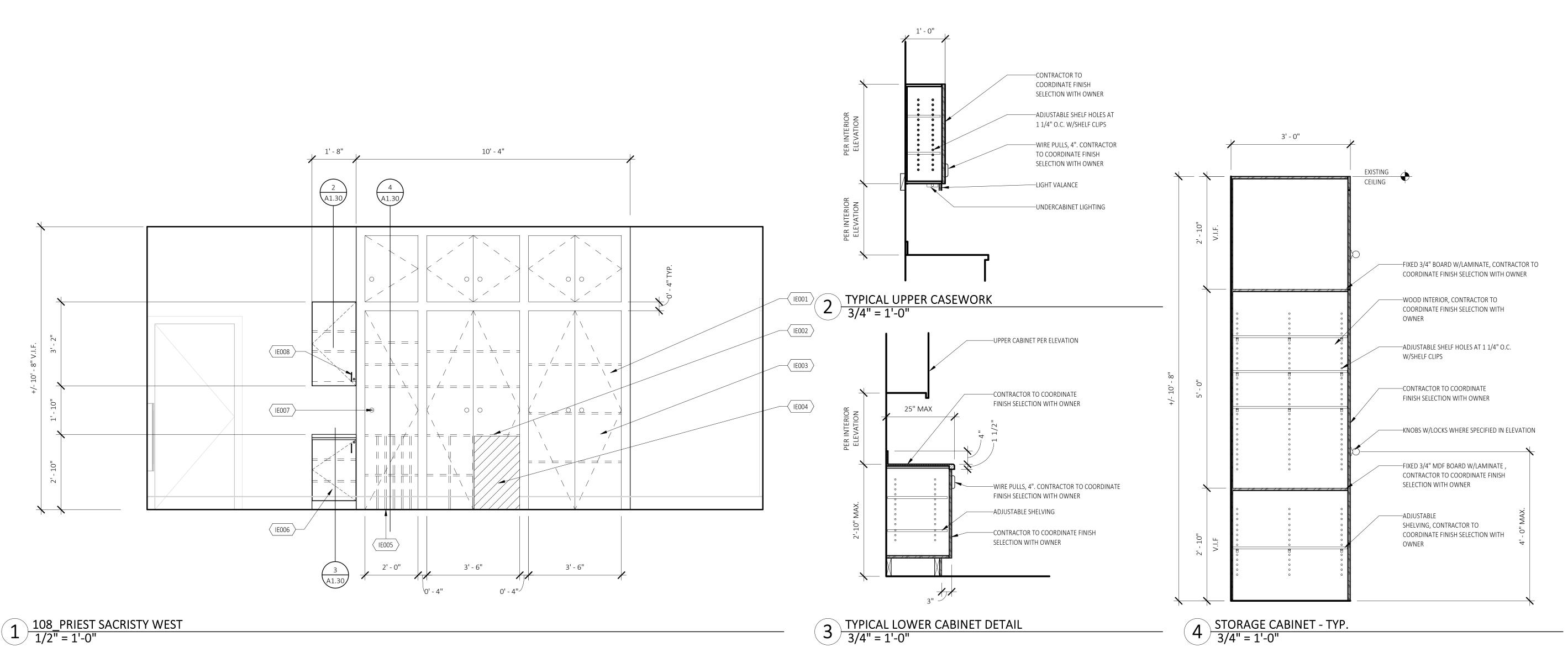
DESCRIPTION

NATALIA ROMERO © PINNACLE ARCHITECTURE, INC. 2022 ORIGINAL SHEET SIZE: 30"x42"

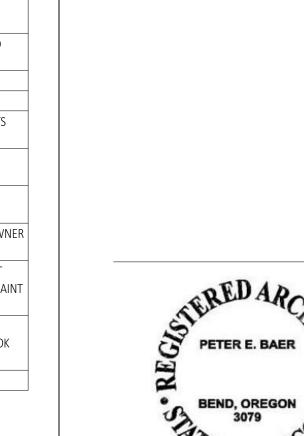
REFLECTED CEILING PLANS

A1.20

2 GROUND LEVEL - LIGHTING PLAN
3/16" = 1'-0"



KEYNOTE - INTERIOR ELEVATIONS Key Value Keynote Text TECH EQUIPMENT STORAGE, CONTRACTOR TO FIELD VERIFY AND COORDINATE SPACE REQUIREMENTS WITH FINAL SELECTED EQUIPMENT. GENERAL STORAGE, CONTRACTOR TO FIELD VERIFY SPACE REQUIREMENTS WITH OWNER PRIOR TO PROPOSED UNDER CABINET MINI-FRIDGE. CONTRACTOR TO VERIFY FINAL DIMENSIONS IN FIELD AND COORDINATE SPACE REQUIREMENTS. ADJUSTABLE VERTICAL BOOK DIVIDERS. COORDINATE QUANTITY WITH OWNER. CONTRACTOR TO COORDINATE CABINETRY FINISH WITH OWNER, TYP. PROVIDE KNOB AND LOCKING MECHANISM. CONTRACTOR TO COORDINATE LOCKING REQUIREMENTS WIRE PULLS TO MATCH EXISTING. CONTRACTOR TO COORDINATE LOCKING REQUIREMENTS WITH NEW STENCILING, AT SANCTUARY ARCHES, TYP. REFERENCE CONSTRUCTION WORK BOOK FOR NEW FAUX COLUMN AND CAPITAL. CONTRACTOR TO SUBMIT FINAL DESIGN FOR ARCHITECT AND OWNER REVIEW. REFERENCE CONSTRUCTION WORKBOOK FOR PAINT FINISH. PROVIDE NEW 6" DECORATIVE MOULDING, TYP. CONTRACTOR TO REFERENCE RENDERING & SUBMIT FINAL DESIGN FOR ARCHITECT AND OWNER REVIEW. REFERENCE CONSTRUCTION WORKBOOK FOR PAINT PROVIDE NEW 4" DEOCRATIVE MOULDING AT ALTAR UNLESS NOTED OTHERWISE. CONTRACTOR TO SUBMIT FINAL DESIGN FOR ARCHITECT AND OWNER REVIEW. REFERENCE CONSTRUCTION WORKBOOK NEW PARTIAL HEIGHT WALL AT ALTAR WITH DECORATIVE TRIM AND SILL



960 SW DISK DR, SUITE 101

WWW.PINNACLEARCHITECTURE.COM

BEND OR 97702

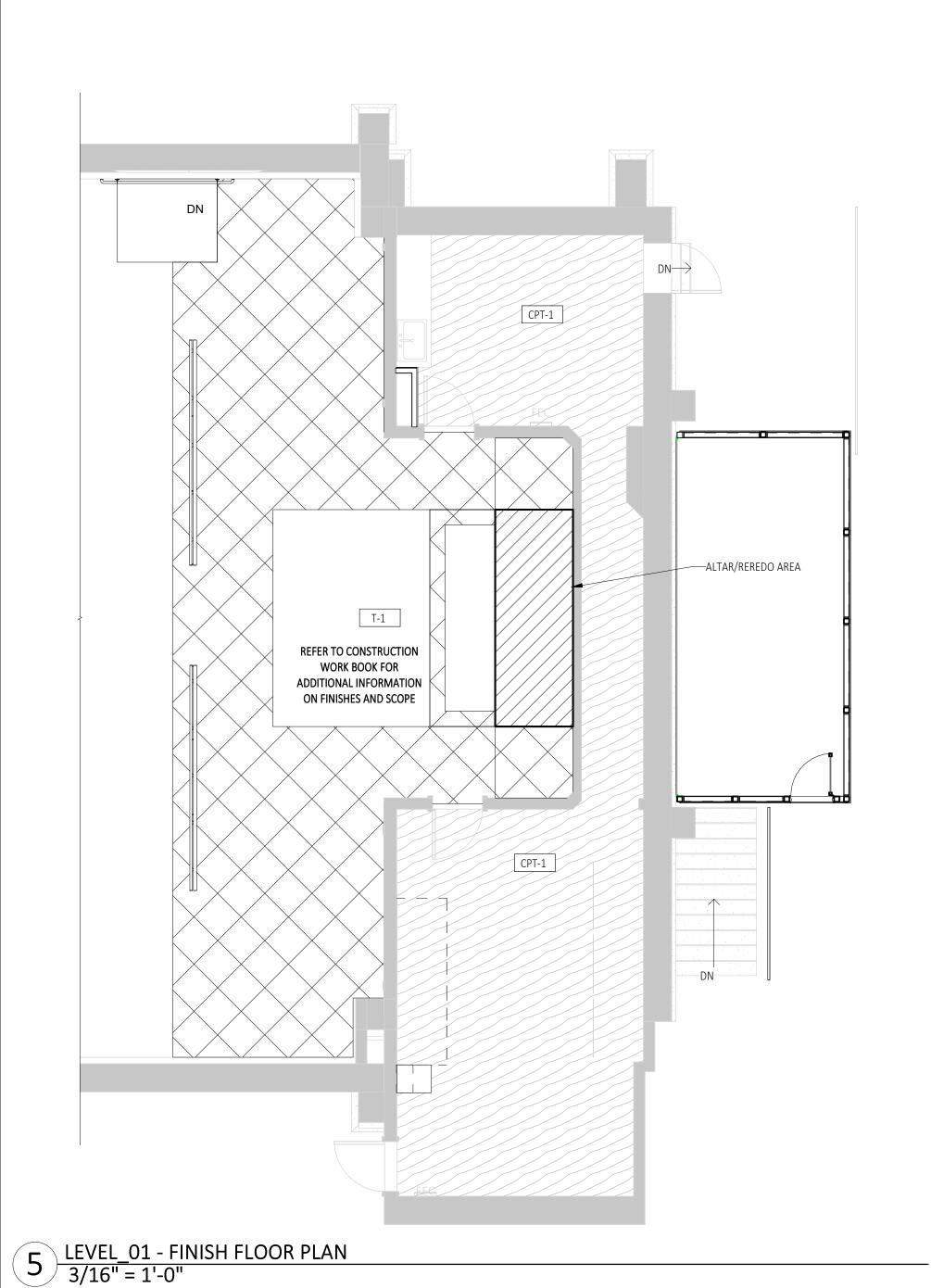
541.388.9897

ST. FRANCIS HISTORIC CHURCH REMODEL

"ENHANCING LIVES AND COMMUNITIES"

CLIENT:
ST. FRANCIS OF ASSISI CATHOLIC
CHURCH

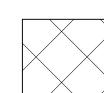
PROJECT ADDRESS: 599 NW LAVA RD Bend, OR 97701



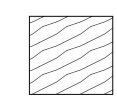
GENERAL NOTES - FINISH FLOOR PLAN

- COORDINATE LOCATION OF ELECTRICAL CONNECTIONS WITH ELECTRICAL PLANS.
- 2. CONTRACTOR TO COORDINATE FINAL FINISH SELECTION WITH OWNER. SUBMIT OPTIONS FOR REVIEW PRIOR TO ORDERING MATERIAL
- 3. INSTALL FLOORING AND FINISH MATERIALS PER MANUFACTURER'S INSTRUCTIONS
- 4. CONTRACTOR TO PROTECT NEW AND EXISTING FLOORING FINISHES TO REMAIN THROUGHOUT CONSTRUCTION.
- 5. CONTRACTOR TO THOROUGHLY CLEAN FLOORING FINISHES PRIOR TO PROJECT COMPLETION.
- 6. ALL MISCELLANEOUS ITEMS (I.E. GRILLES, REGISTERS, ETC) SHALL BE PAINTED TO MATCH THE WALL OR CEILING IN WHICH THEY ARE INSTALLED, EXCEPT PREFINISHED ITEMS UNLESS OTHERWISE

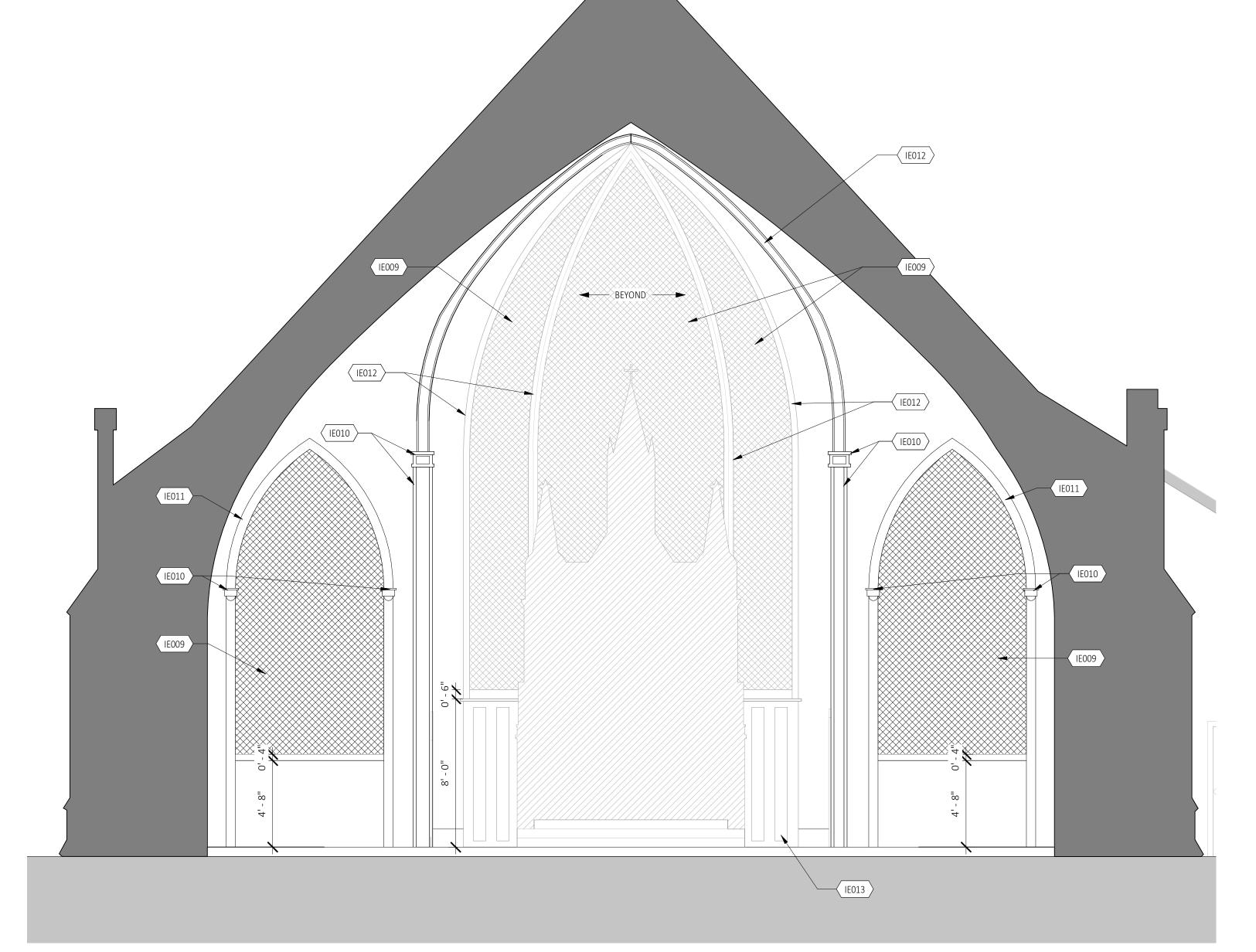
FINISH FLOOR PLAN LEGEND



T-1: 12" X 12" MARBLE TILE, 45 DEGREE INSTALLATION.



CPT-1: CARPET TILE
MFR: PATCRAFT
STYLE: 10366 - WORD OF MOUTH
COLOR: 00520
OR EQUIVALENT.



6 INTERIOR ELEVATION AT SACRISTY
1/4" = 1'-0"

APPROVED FOR DATE BY
PERMIT SET 12/21/22 PETER BAER

DESCRIPTION DATE

DATE

DATE

DATE

DATE

DATE

DATE

PROJECT NO: 2214.SFH

DRAWN BY: MARCO URIETA

CHECKED BY: PETER BAER

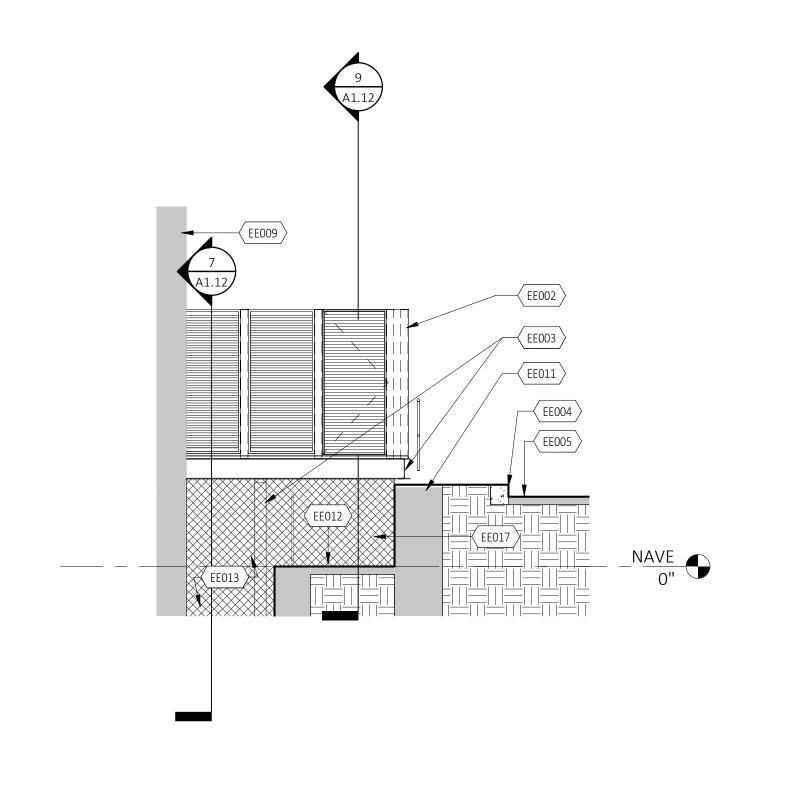
© PINNACLE ARCHITECTURE, INC. 2022 ORIGINAL SHEET SIZE: 30"x42"

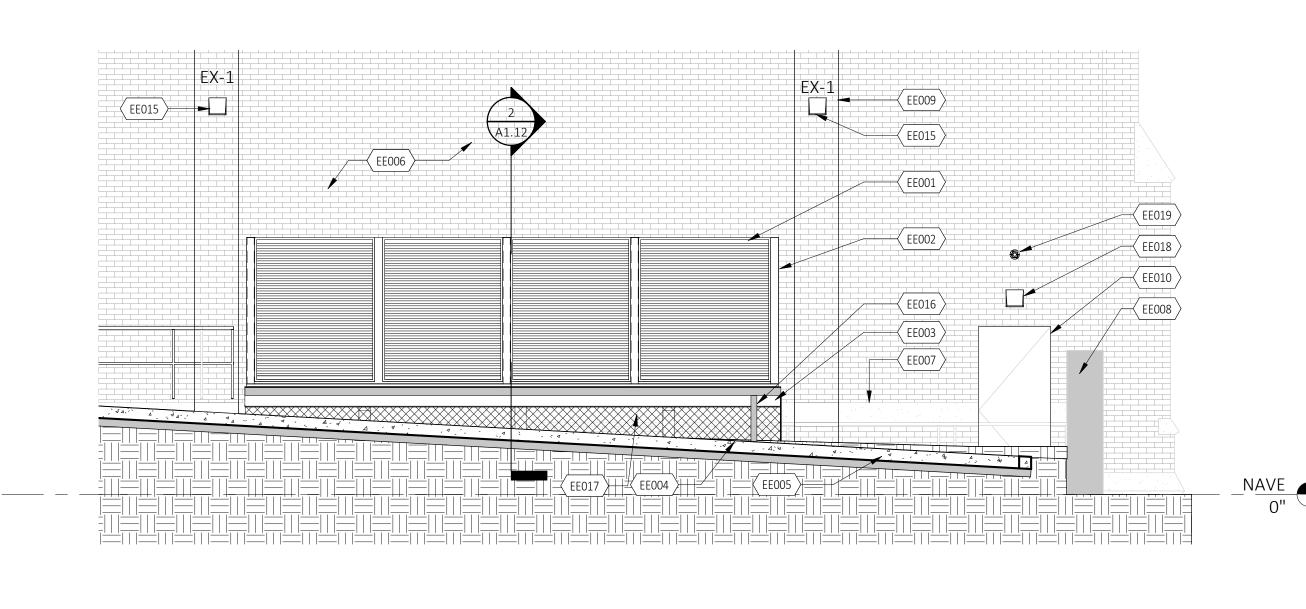
FINISH PLAN/INTERIOR
ELEVATIONS/CASEWORK DETAILS

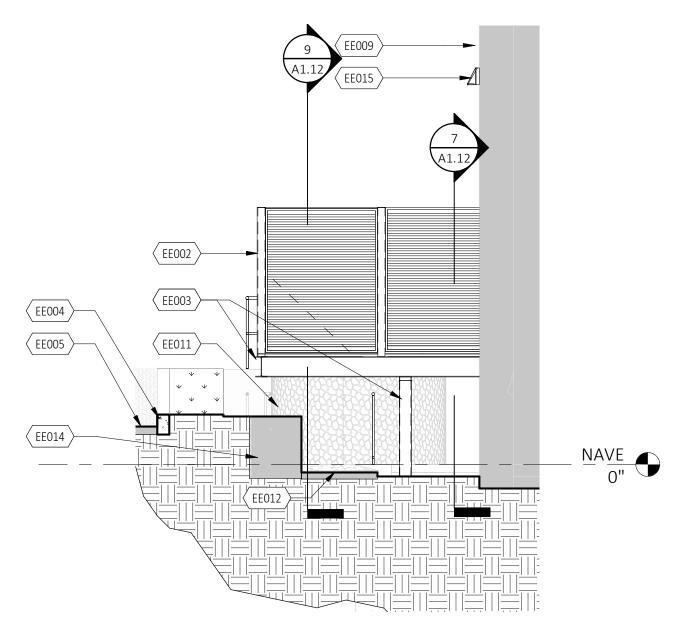
A1.30

12/20/2022 3:03:49 PM

BIM 360://Old St Francis of Assisi Church/2000.PBP.01_Historic Church_R21_shaunWRZUH.rvt





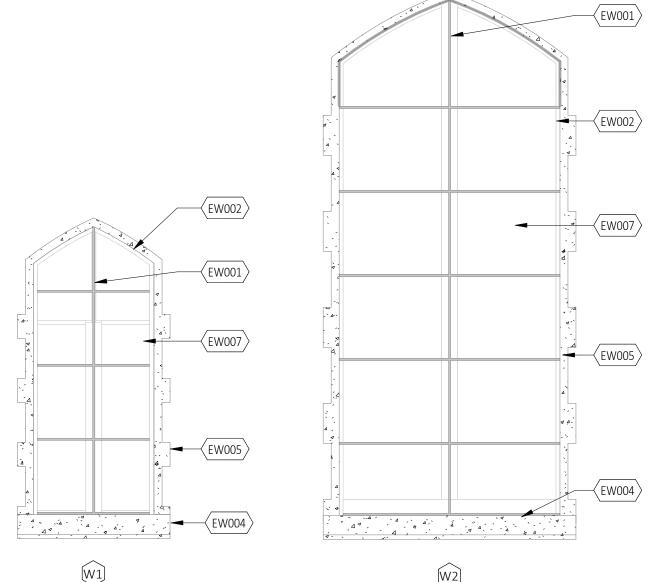


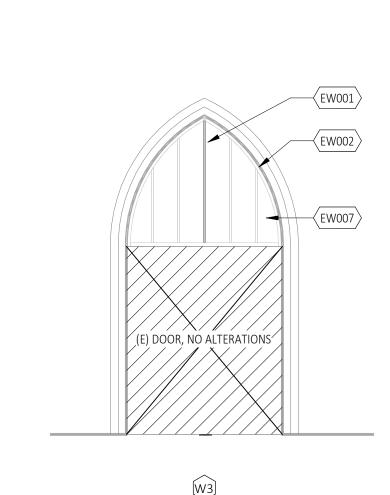
KEYNOTE - EXTERIOR ELEVATIONS		
Key Value	Keynote Text	
EE001	SIGHT PROOF EXTERIOR LOUVERED MECHANICAL SCREEN, BASIS OF DESIGN: RUSKIN - L24, COLOR COLORADO RED	
EE002	MECHANICAL SCREEN STEEL SUPPORT TUBE, PAINTED TO MATCH LOUVERS	
EE003	MECHANICAL PLATFORM STEEL FRAMING, PAINTED TO MATCH LOUVERS.	
EE004	LINE OF EXISTING CONCRETE CURB	
EE005	LINE OF EXISTING ASPHALT PAVING	
EE006	EXISTING BRICK WALL, BEYOND	
EE007	EXISTING CONCRETE TRIM BAND, BEYOND	
EE008	EXISTING ROCK WALL, NO ALTERATIONS	
EE009	EXISTING MASONRY COLUMN, NO ALTERATIONS	
EE010	EXISTING DOOR, NO ALTERATIONS	
EE011	EXISTING RETAINING WALL, NO ALTERATIONS	
EE012	EXISTING CONCRETE PATH TO BE ABANDONED	
EE013	EXISTING BREEZEWAY TO BASEMENT BELOW	
EE014	EXISTING RETAING ROCK WALL TO REMAIN, NO ALTERATIONS	
EE015	NEW EXTERIOR LIGHT FIXTURES, SEE CUT SHEETS. MOUNT AT EXISTING HEIGHT	
EE016	NEW GUTTER AND DOWNSPOUT, DAYLIGHT AWAY FROM PLATFORM INTO ADJACENT LANDSCAPI	
EE017	PROVIDE CHIANLINK SKIRTING OR SIMILAR AROUND PLATFORM PERIMETER	
EE018	(N) WALL MOUNTED LIGHT FIXTURE	
EE019	(N) SURFACE MOUNTED SECURITY CAMERA	

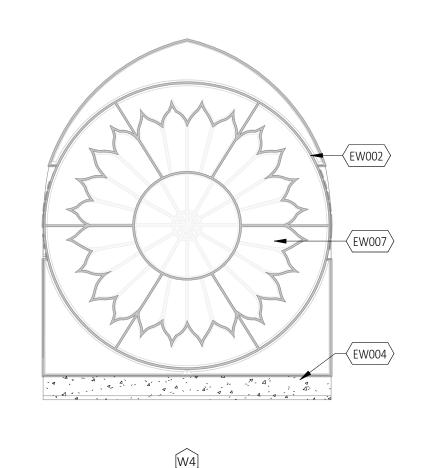
1 SOUTH ELEVATION - MECHANICAL PLATFORM 1/4" = 1'-0"

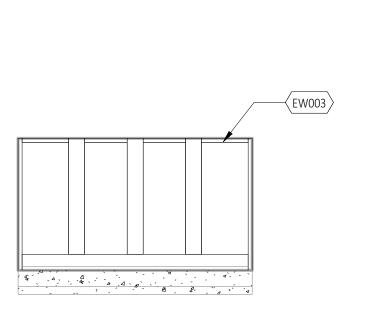
2 EAST ELEVATION - MECHANICAL PLATFORM 1/4" = 1'-0"

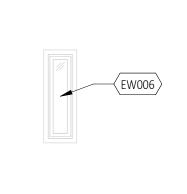
3 NORTH ELEVATION - MECHANICAL PLATFORM 1/4" = 1'-0"



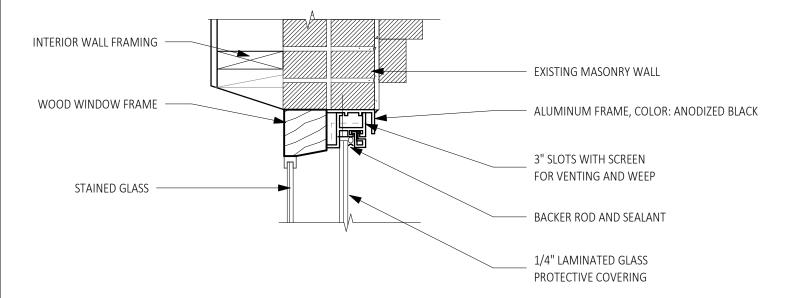




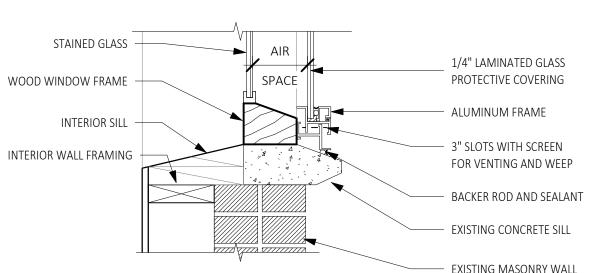




WINDOW ELEVATIONS N.T.S.



5 STAINED GLASS WINDOW HEAD 1 1/2" = 1'-0"



6 STAINED GLASS WINDOW SILL 1/2" = 1'-0"

EXISTING CONCRETE SILL

EXISTING MASONRY WALL

Key Value	Keynote Text
EW001	NEW ALUMINUM PROTECTIVE COVERING FRAME WITH INTEGRATED VENTILATION SYSTEM, PROVIDE 1/4" LAMINATED GLASS INSERT. ALIGN MULLIONS WITH TRACERY IN STAIN GLASS
EW002	EXISTING WOOD WINDOW FRAME TO BE PRESERVED, SEE WINDOW PRESERVATION GENERAL NOTES. PAINT TO MATCH EXISTING COLOR
EW003	EXISTING COLORED PLASTIC PANEL TO BE REPLACED WITH WITH ENERGY EFFICIENT GLAZING IN EXISTING FRAME. PROVIDE GLAZING WITH .38 U VALUE AND .38 SHGC MAX VALUE.
EW004	EXISTING CONCRETE SILL, BRUSH AND CLEAN SURFACE. PROVIDE NEW SKIM COATING WHERE FOR ENTIRE LENGTH WHERE VISIBLE DAMAGE OCCURS. REFERENCE SUPPORTIVE NARRATIVE FOR ADDITIONAL DETAIL
EW005	EXISTING CONCRETE TRIM, BRUSH AND CLEAN SURFACE. PROVIDE NEW SKIM COATING WHERE FOR ENTIRE LENGTH WHERE VISIBLE DAMAGE OCCURS. REFERENCE SUPPORTIVE NARRATIVE FOR ADDITIONAL DETAIL
EW006	NEW WOOD WINDOW TO REPLACE EXISTING STYLE, PROVIDE GLAZING WITH MAX. 0.38 U-VALUE AND 0.38 MAX. SHGC-VALUE. PAINT FRAME TO MATCH EXISTING
EW007	STAIN GLAZING TO BE PRESERVED, REFER TO WINDOW PRESERVATION NOTES

WINDOW PRESERVATION GENERAL NOTES

WOOD WINDOW FRAME (BASED ON NATIONAL PARK SERVICE PRESERVATION BRIEF #9 & #10) 1. REMOVE EXISTING WINDOW PROTECTIVE GLAZING/SYSTEM.

- 2. EVALUATE PHYSICAL CONDITION OF WINDOW FRAME.
- A. NOTE WINDOW LOCATION, CONDITIONS OF PAINT, CONDITION OF FRAME AND SILL AND CONDITION OF SASH, RAILS AND MUNTINS.
 B. THE OVERALL CONDITION OF THE WINDOW FRAME SHALL BE RATED AS: EXCELLENT,
- FAIR, OR POOR.
- 3. MOST SURFACE MATTER CAN BE LOOSENED BY A STRONG, DIRECT STREAM OF WATER FROM THE NOZZLE OF A GARDEN HOSE. STUBBORN DIRT IS TO BE SCRUBBED OFF USING MEDIUM-SOFT BRUSH. CHEMICAL METHODS SHOULD BE AVOIDED UNLESS ABSOLUTELY NECESSARY.
- 4. REMOVE EXCESS LAYERS OF PAINT BY SCRAPING LOOSE PEELING PAINT FROM WOOD FRAMES.
- 5. AFTER CLEANING OF PAINT HAS BEEN PERFORMED. FRAMED SHALL BE INSPECTED FOR DECAY OR ROT. IF ROT IS PRESENT, DECAYED AREAS SHALL BE TREATED WITH FUNGICIDE BEFORE
- PERFORMING REPAIR METHODS.
- 6. WHERE REPAIRS ARE REQUIRED, RESTORE DAMAGED WOOD WITH EPOXY MATERIALS.
- 7. WHERE DEGREE OF DETERIORATION IS ADVANCED AND REPAIR IS IMPRACTICAL, REPLACE ROTTED WOOD WINDOW FRAMES.
- 8. REPUTTY AND CAULK WINDOW FRAME

INTERVENTION

9. PRIME AND PAINT WOOD WINDOW FRAMES TO MATCH EXISTING EXTERIOR COLOR

STAINED GLAZING (BASED ON NATIONAL PRESERVATION BRIEF #33)

- DOCUMENT AND EVALUATE EXISTING CONDITION OF STAINED GLASS.
 A. NOTE EACH WINDOW LOCATION, CONDITIONS OF PAINT, CONDITION OF FRAME AND
- SILL AND CONDITION OF SASH, RAILS AND MUNTINS.

 B. THE OVERALL CONDITION OF THE WINDOW FRAME SHALL BE RATED AS: EXCELLENT,
- FAIR, OR POOR.

 C. VERIFY STABILITY OF EXISTING PAINTED GLAZING BEFORE PROCEEDING WITH WINDOW
- CLEANING

 D. MINOR CRACKS, SAGGING AND OXIDATION ARE PART OF THE CHARACTER OF HISTORIC LEADED GLASS AND REQUIRES NO TREATMENT. MORE EXTENSIVE CRACKS, GENERALLY MORE THAN 1-1/2" AND OTHER SIGNS OF ADVANCED DETERIORATION WILL REQUIRE
- 2. CLEAN STAINED GLASS WITH DEIONIZED WATER TO VISUALLY INSPECT EXISTING CONDITIONS
- 3. SOLVENTS SHALL BE USED ONLY WHEN THE USE OF WATER IS INSUFFICIENT TO CLEAN WINDOWS.

 A. WHEN SOLVENTS ARE USED, THESE SHALL BE REMOVED WITH A NON-IONIC DETERMENT
 - AND GLASS RINSED WITH WATER.
 - B. SOLVENTS SHALL BE NEUTRALLY PH BALANCED.C. ACIDIC, CAUSTIC OR ABRASIVE CLEANERS SHALL NOT BE USED.
- 4. WHERE STRUCTURAL REPAIR IS REQUIRED. IT MAY BE REQUIRED TO REMOVE THE GLASS UNIT AS A WHOLE TO REACH AFFECTED PIECES. WHERE THIS TYPE OF REPAIR IS REQUIRED, REMOVE ALL WORN OUT LEAD AND CEMENT FROM STAINED GLASS, RETAIN ORIGINAL GLASS WHENEVER POSSIBLE.
- 5. REBUILD STAINED GLAZING PATTERN WITH NEW LEAD, SOLDER JOINTS AND RECEMENT. MATCH EXISTING CAME STYLE. WHERE FULL RELEADING IS REQUIRED, CONTRACTOR IS TO CREATE AND RETAIN WINDOW RUBBINGS TO PRESERVE EXISTING PATTERNS

PROTECTIVE GLAZING 1. NEW 1/4" LAMINATED GLASS

2. NEW ALUMINUM FRAME WITH VENTILATION SYSTEM. MATCH NUMBER OF MUNTINS TO COORDINATE WITH WINDOW SYSTEM.

pipnacle architecture, inc.

"ENHANCING LIVES AND COMMUNITIES"

960 SW DISK DR, SUITE 101 BEND OR 97702 541.388.9897 WWW.PINNACLEARCHITECTURE.COM

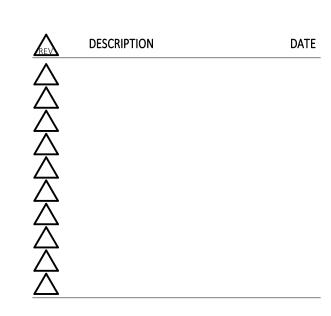


ST. FRANCIS HISTORIC CHURCH REMODEL

CLIENT: ST. FRANCIS OF ASSISI CATHOLIC CHURCH

PROJECT ADDRESS: 599 NW LAVA RD Bend, OR 97701





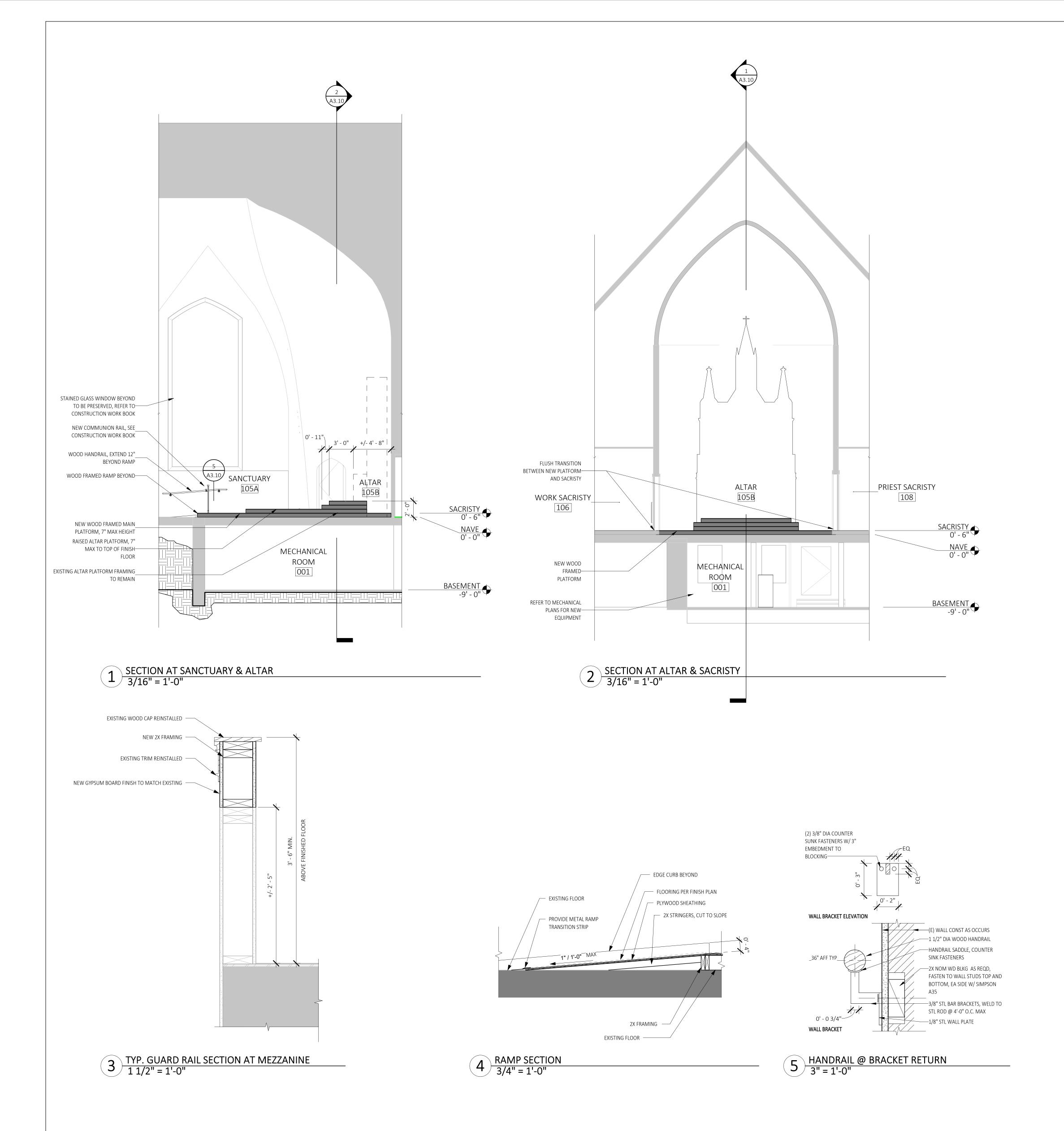
DRAWN BY:MARCO URIETACHECKED BY:PETER BAER© PINNACLE ARCHITECTURE, INC. 2022ORIGINAL SHEET SIZE: 30"x42"

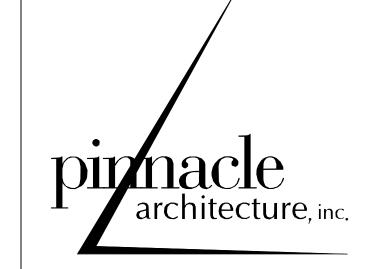
2214.SFH

ELEVATIONS/OPENING DETAILS

A2.10

12/20/2022 3:03:50 PM





"ENHANCING LIVES AND COMMUNITIES"

960 SW DISK DR, SUITE 101 BEND OR 97702 541.388.9897 WWW.PINNACLEARCHITECTURE.COM



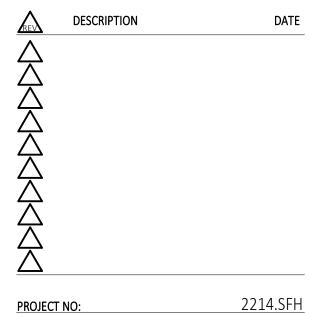
ST. FRANCIS HISTORIC CHURCH REMODEL

CLIENT: ST. FRANCIS OF ASSISI CATHOLIC CHURCH

PROJECT ADDRESS: 599 NW LAVA RD Bend, OR 97701

APPROVED FOR DATE BY

PERMIT SET 12/21/22 PETER
BAER



PROJECT NO: 2214.SFH

DRAWN BY: MARCO URIETA

CHECKED BY: PETER BAER

© PINNACLE ARCHITECTURE, INC. 2022 ORIGINAL SHEET SIZE: 30"x42"

BUILDING SECTIONS/DETAILS

A3.10

12/21/2022 5:05:26 PM