

р рр		р	р
EE. Ey y	У		
4/	yTT E#		

р	р	
PE y	У	
4/	уГР	
# 60TP60	E	

y	
p p	р
T. y 6/y y E. E	
4 / VIT .	
ET & PETPP	

У		
рр	р	
E P. y	У	
y 4y	y T T O# T	
T 0#60 06# 0	-	

y		
р	р	
T #T Ey	у у	
4y T6P &E#C	YT EE	

	Drawing Inde	ex and Iss	ue	Log
Sheet Number	Sheet Name			
A000	Cover & Drawing Index			
A000 A001	General Notes & Abbreviations			
A001	Code Data		+	
A002 A003	Architectural Site Plan			
A003 A004	Life Safety Plan & Wall Types			
A100	Floor Plan & Interior Elevations			
A200	Exterior Elevations			
A300 A300	Reflected Ceiling Plan		+	
A400	Building & Wall Sections		+	
A400 A401	Section Details			
A500	Roof Plan & Details			
A600	Door Schedule & Details		+	
A000	Door Scriedule & Details			
S000	Structural Notes			
S001	Structural Notes			
S100	Foundation Plan			
S200	Roof Framing Plan			
S300	Structural Details		+	
S400	Structural Elevations			
0400	Ondetara Elevations			
M-1.01	Mechanical Floor Plan			
M-2.01	Mechanical Notes & Schedules			
M-3.01	Mechanical Legend & Details			
P-1.01	Plumbing Floor Plan			
P-2.01	Plumbing Schedule, Notes and Details			
P-3.01	Plumbing Risers			
E-0.01	Electrical Legend & General Notes			
E-0.02	Electrical Specifications			
E-1.01	Power Plan			
E-2.01	Lighting Plan			
E-2.11	Lighting Photometric Plan			
E-3.01	Riser Diagram			
E-4.01	Panel Schedules		1	

PERMIT SUBMITTAL



AA26004016 • 7416 hatteras drive • hudson florida 346

Revisions

У Э City, Florida 32055

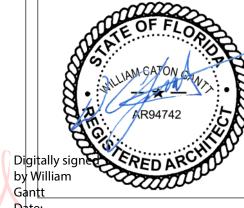
Cover & Drawing Index

Project number 2022.01

Date January 27, 2022

ABBREVIATIONS GENERAL NOTES DIMENSIONS ON PLANS ARE TO COLUMN CENTERLINE, TO FINISH FACE OF INTERIOR METAL AIR CONDITION STUD PARTITIONS, TO FACE OF CONCRETE OR MASONRY WALLS, TO FINISH FACE OF EXTERIOR RIGHT-OF-WAY AB ANCHOR BOLT R/W STUD WALLS AND TO FACE OF CORRIDOR SIDE FINISH OF CORRIDOR PARTITIONS UNLESS ACP ACOUSTICAL PANEL CEILING REINFORCED CONCRETE PIPE RCP OTHERWISE NOTED. ACT ACOUSTICAL CEILING TILE ROOF DRAIN ACW REBAR ACOUSTICAL WALL SYSTEM REINFORCING BAR ALL VERTICAL AND HORIZONTAL DUCTS, PIPES, CONDUITS, PANELS, ETC. (WHETHER SHOWN OR ADJ REINF **ADJUSTABLE** REINFORCEMENT NOT) IN FINISHED ROOMS NOT ENCASED IN FINISHED WALLS OR CEILINGS SHALL BE FURRED-IN AFF ABOVE FINISHED FLOOR REQ'D REQUIRED AND FINISHED TO MATCH ADJACENT SURFACES. SUCH FURRED SPACES SHALL EXTEND THE ALUM ALUMINUM RESINOUS FLOORING LENGTH OF THE WALL BETWEEN INTERSECTING WALLS UNLESS OTHERWISE INDICATED. ALT **ALTERNATE** REV REVERSE WHERE FURRING A PORTION OF A WALL CONFLICTS WITH CASEWORK, THE FURRED LENGTH **APPROX** APPROXIMATELY RFG REFRIGERATOR SHALL BE AS REQUIRED TO ALLOW FOR PROPER INSTALLATION. WHERE ACCESS IS REQUIRED ROBE HOOK FOR VALVES, DAMPERS OR OTHER DEVICES REQUIRING ADJUSTMENT, PROVIDE ACCESS ROOM RAISED PROFILE RUBBER THE BLDG BUILDING RMPANELS PAINTED TO MATCH ADJACENT SURFACES. WHERE ENCLOSURE CONSTITUTES PART OF BLKG RP RT BLOCKING A FIRE RATED ASSEMBLY PROVIDE LABELED ACCESS DOOR. BM BEAM BRICK WHERE ELECTRICAL DEVICES ARE INDICATED IN A FIRE OR FIRE/SMOKE WALL ON THE BUR **BUILT-UP ROOFING** S/H SEALER/HARDENER DRAWINGS, THE MAXIMUM ALLOWABLE AREA OF INDIVIDUAL U.L. LISTED BACKBOXES PERMITTED SOLID CORE IN THE WALL IS 16 SQ.IN. WITH A MAXIMUM AGGREGATE OF 100 SQ.IN. PER 100 SQUARE FEET OF CB CATCH BASIN SD SOAP DISPENSER WALL AREA. BACKBOXES ON OPPOSITE FACES OF SUCH WALLS SHALL BE OFFSET A MINIMUM Gantt **CONTROL JOINT** SG SAFETY GLASS HORIZONTAL DISTANCE OF 24 IN. WHEN PENETRATIONS EXCEED THE ALLOWABLE AREAS THE CENTER LINE SOAP HOLDER DEVICES SHALL BE SET IN A FURRED SPACE IN FRONT OF THE FIRE OR FIRE/SMOKE WALL AS CLG SHO CEILING SHOWER DESCRIBED IN NOTE 2 ABOVE OR PROVIDED WITH A FIVE-SIDED ENCLOSURE AS DESCRIBED IN CLO CLOSET SIM SIMILAR NOTE 4 BELOW. CMU CONCRETE MASONRY UNIT SND SANITARY NAPKIN DISPOSAL COL SANITARY NAPKIN VENDOR COLUMN SNV ITEMS RECESSED IN CORRIDOR, SMOKE OR FIRE WALLS SUCH AS RECESSED TOILET CONC CONCRETE SNV/D SANITARY NAPKIN VENDOR/DISPOSAL ACCESSORIES, FIRE EXTINGUISHER AND/OR HOSE CABINETS, MEDICAL GAS VALVE BOXES, CONF **SPECS** CONFERENCE SPECIFICATIONS NURSE CALL BACKBOXES, FIRE ALARM SIGNAL BOXES, ELECTRICAL AND SIGNAL CABINETS, OR CONST CONT CONSTRUCTION SQUARE OTHER BACKBOXES WHICH EXCEED 16 SQ. IN. SHALL BE INSTALLED IN A FIVE-SIDED ENCLOSURE CONTINUOUS STAINLESS STEEL CONSTRUCTED OF LAYERS OF 5/8" THICK TYPE X GYPSUM WALLBOARD EQUAL IN NUMBER TO CORR SOUND TRANSMISSION CLASS (RATING) CORRIDOR STC THAT REQUIRED FOR THE RATING OF THE WALL, INSTALLED WITH APPROVED FASTENERS CPT STD STANDARD CARPET SCREWED TO STUDS AND HEADERS, AND BACKSIDE OF ENCLOSURE LAMINATED TO REVERSE CR CLASSROOM SIDE OF WALL WIDTH JOINT COMPOUND. WHERE DEPTH OF BOX EXCEEDS WALL THICKNESS, STOR STORAGE **CERAMIC TILE** PROVIDE FRAMING AS REQUIRED TO ACCOMMODATE DEPTH AS DESCRIBED IN NOTE 2 ABOVE. STR **STRUCTURAL** DEEP, DEPTH SW SWITCH WHERE DUCTS, PIPES, CONDUIT, BAR JOISTS, BEAMS OR ANY OTHER MATERIALS PENETRATE A DOUBLE DBL FIRE RATED WALL OR PARTITION, OPENINGS SHALL BE TIGHTLY SEALED. ANNULAR OPENINGS IN T&G **TONGUE AND GROOVE** DRINKING FOUNTAIN CMU WALLS SHALL BE FILLED WITH GROUT. DO NOT COVER PENETRATIONS OF CMU WALLS DIA DIAMETER TOWEL BAR WITH DRYWALL. PENETRATIONS IN METAL STUD PARTITIONS SHALL BE CONSTRUCTED WITH 20 DIM **DIMENSION** THR THRESHOLD GA. GALVANIZED RUNNER CHANNEL SILL AND HEADER SECURED TO METAL STUDS, WITH THE TEMPERED DN DOWN TMP SPACE AROUND THE PERIMETER OF THE PENETRATING OBJECT PACKED TIGHTLY WITH DAMPPROOFING TTD TOILET TISSUE DISPENSER COMPRESSED MINERAL FIBER INSULATION. ALL PENETRATIONS IN GYPSUM WALLBOARD METAL TYPICAL, (UNLESS OTHERWISE NOTED) STUD PARTITIONS SHALL BE SEALED WITH U.L. APPROVED FIRESTOP SYSTEM. ANNULAR DS DOWNSPOUT OPENINGS GREATER AND 1/2" SHALL BE SEALED WITH TIGHT FITTING BLOWOUT PATCH DTL UON UNLESS OTHERWISE NOTED DETAIL CONSTRUCTED WITH EQUIVALENT LAYERS OF FIRE RESISTIVE GYPSUM WALLBOARD COVERING DWG DRAWING THE OPENING WITH A MINIMUM OVERLAP OF 4 INCHES, BUTTERED WITH JOINT COMPOUND AND VCT VINYL COMPOSITION TILE FASTENED WITH TYPE G LAMINATING SCREWS. INSULATED PIPES SHALL BE SLEEVED WITH **VERT** VERTICAL FOAMGLASS INSULATION. ANNULAR OPENING BETWEEN SLEEVE AND PIPE SHALL BE SEALED ELEC ELECTRICAL VEST VESTIBULE WITH APPROVED FIRE AND SMOKE RETARDANT SEALER. SLEEVES SHALL EXTEND A MAXIMUM VSF **ELEVATION** VINYL SHEET FLOORING OF 2" BEYOND FACES OF WALL. REFER TO PARTITION DETAILS AND MECHANICAL DRAWINGS. ELEV **ELEVATOR ENCLOSURE ENCL** WHERE A FIRE DAMPER IS REQUIRED THE SPACE BETWEEN THE SLEEVE AND THE STUDS AND WALL COVERING EQ EQUAL WC HEADERS SHALL BE OF THE PROPER CLEARANCE FOR THE SIZE OF THE DUCT IN ACCORDANCE **EQUIP EQUIPMENT** WOOD WITH SMACNA REQUIREMENTS. FIRE DAMPER SLEEVES SHALL BE INSTALLED AND SECURED IN ETC **ET CETERA** WASTE RECEPTACLE WR ACCORDANCE WITH SMACNA STANDARDS. FIRE DAMPERS SHALL BE INSTALLED IN THE PLANE **EWC ELECTRICAL WATER COOLER** WWF WELDED WIRE FABRIC OF THE RATED ASSEMBLY. **EXIST** EXISTING EXP JT **EXPANSION JOINT** LOW VOLTAGE WIRING WHICH PENETRATES A SMOKE OR FIRE/SMOKE WALL SHALL BE SLEEVED EXT **EXTERIOR** WITH CONDUIT EXTENDING NOT MORE THAN 2 INCHES EITHER SIDE OF THE WALL AND SECURELY ANCHORED TO PREVENT SLIPPING THROUGH THE WALL OR DAMAGING THE FD FLOOR DRAIN DRYWALL. REMAINING OPENINGS IN THE CONDUIT SLEEVE SHALL BE FILLED WITH TIGHTLY FIRE EXTINGUISHER COMPRESSED MINERAL FIBER SAFING INSULATION AND SEALED WITH ACOUSTICAL SEALANT. IT FEC FIRE EXTINGUISHER CABINET IS THE RESPONSIBILITY OF EACH TRADE CONTRACTOR TO ASSURE COORDINATION OF FIRE HYDRANT INSTALLATION OF SUCH SYSTEMS BETWEEN VENDORS AND SUBCONTRACTORS. THE FHC FIRE HOSE CABINET CONTRACTOR SHALL ASSURE THAT PENETRATIONS FOR UTILITIES ARE MADE WITH THE UTMOST FIN FINISH CARE AND MINIMUM OF DAMAGE TO THE INTEGRITY OF ALL PARTITIONS AND WALLS. SLEEVES FLOOR AND CONDUIT SHALL BE INSTALLED PRIOR TO RUNNING CABLES. FLDR FOLDING DOOR FIRE RETARDANT TREATED WOOD **FRTW** FURNISH ACCESS PANELS IN WALLS AND NON-ACCESSIBLE CEILINGS WHERE SERVICE OR FSS FOLDING SHOWER SEAT ADJUSTMENT TO MECHANICAL, PLUMBING OR ELECTRICAL EQUIPMENT IS REQUIRED, AND AT FFFT INTERVALS NOT TO EXCEED 30 FEET IN NON-ACCESSIBLE CEILINGS OR FIRE MEMBRANES FTG FOOTING ADJACENT TO FIRE AND FIRE/SMOKE WALLS. WHERE ACCESS PANELS OCCUR IN RATED ASSEMBLIES THEY SHALL BEAR A LABEL RATING EQUAL TO THAT OF THE ASSEMBLY. ACCESS GAUGE PANELS IN GYPSUM WALLBOARD MEMBRANES ABOVE NON-ACCESSIBLE CEILINGS SHALL BE GALV GALVANIZED ALIGNED TO PERMIT ACCESS AND SHALL BE SIZED TO PERMIT POSITIONING OF A STEP LADDER GB GRAB BAR THROUGH THE ACCESS PANEL IN THE CEILING. RATED ACCESS PANELS IN CEILINGS AND **GENERAL CONTRACTOR** MEMBRANES SHALL BE SUPPORTED FROM THE STRUCTURE, NOT THE CEILING FRAMING. GLAZED CERAMIC TILE GLASS, GLAZING COORDINATE INSTALLATION OF PLUMBING, VENT STACKS AND CONDUIT TO PERMIT **GLAZED WALL TILE** INSTALLATION OF RECESSED TOILET ACCESSORIES, FIRE EXTINGUISHER CABINETS AND OTHER GWC GLAZED WALL COATING RECESSED EQUIPMENT. WHERE SUCH ITEMS ARE RECESSED IN CORRIDOR, SMOKE OR GWB GYPSUM WALL BOARD FIRE/SMOKE WALLS THEY SHALL BE INSTALLED IN A FIVE-SIDE ENCLOSURE AS DESCRIBED IN HEIGHT, HIGH **HOLLOW CORE** THE TRADE CONTRACTOR SHALL VERIFY CONSTRUCTION IS COMPLETE AND IN ACCORDANCE HAND DRYER WITH THE CONTRACT DOCUMENTS PRIOR TO INSPECTION BY THE AUTHORITY HAVING HDW HARDWARE HM **HOLLOW METAL** HB HOSE BIBB WHERE AS-BUILT DRAWINGS ARE REQUIRED AND SLEEVES OR SYSTEM RACEWAYS/ PIPING HORIZ HORIZONTAL(LY) PENETRATE MASONRY OR RATED WALLS, CONTRACTOR SHALL INDICATE FINAL LOCATIONS OF HR HOUR SLEEVES AND PENETRATIONS AS-BUILT FOR THE PROJECT RECORD. INSIDE DIAMETER CONTRACTOR SHALL PROTECT PIPES WITHIN CONCEALED WALL CAVITIES WITH NAIL/ INSUL INSULATION FASTERNER PROTECTION (FROM POTENTIAL PUNCTURE) FROM FINISHED SIDES OF WALL. INT INTERIOR INV INVERT <u>UPDATING OF NOAs AND FLORIDA PRODUCT APPROVALS</u>: IN THE EVENT THAT SYSTEMS OR CONFIGURATIONS ARE REVISED AFTER ISSUANCE OF A JURISDICTIONAL-ISSUED PERMIT FOR JAN **JANITOR** THE WORK SHOWN AND NOTED HEREIN AND IN THE SPECIFICATIONS, THE CONTRACTOR JOINT PERFORMING THIS WORK SHALL BE REQUIRED TO UPDATE ALL AFFECTED JURISDICTIONAL AUTHORITIES AS REQUIRED BY THE JURISDICTIONAL AUTHORITY. THE EXTENT AND FORMAT OF LAMINATED THE UPDATE WILL BE DETERMINED BY MUTUAL AGREEMENT BETWEEN THE OWNER AND LAV LAVATORY ARCHITECT. FBC 110.3.7.4.2 LLH LONG LEG HORIZONTAL LMC LINEAR METAL CEILING MAXIMUM LOADING: FBC 106.1: THE OWNER SHALL PROVIDE LIVE LOAD DURABLE NON-LW LIGHTWEIGHT REMOVABLE SIGNAGE AT EACH AREA OR STORY DESIGNED TO EXCEED 50 PSF. SUCH SIGNAGE SHALL INDICATE THE ACTUAL LIVE LOAD DESIGN. REFER TO STRUCTURAL FOR APPLICABLE MIRROR MCJ MASONRY CONTROL JOINT M/S MIRROR/SHELF 15. <u>WEATHER PROTECTION: MINIMUM THICKNESS OF WEATHER COATINGS SHALL BE PROVIDED</u> MAINT MAINTENANCE UNLESS SPECIFIED THICKER PER FBC TABLE 1405.2. MAT'L MATERIAL MAX MAXIMUM MECH MECHANICAL MFR MANUFACTURER MH MANHOLE MIN MINIMUM MINUTE MO M/O MASONRY OPENING MTD MOUNTED MTL METAL NIC NOT IN CONTRACT NO.,# NUMBER NOM NOMINAL NTS NOT TO SCALE O/C ON CENTER OD **OUTSIDE DIAMETER** OPNG OPENING OPP OPPOSITE PLBG PLUMBING PNT PAINT (PAINTED FINISH) PROJ PROJECT PRESSURE TREATED PTD PAPER TOWEL DISPENSER PAPER TOWEL DISPENSER /WASTE RECEPTACLE PTD/WR PWD PLYWOOD QT **QUARRY TILE**

PERMIT SUBMITTAL



14:24:19 -04'00'

2022.01

January 27, 2022

General Notes & **Abbreviations**

Project number

FLORIDA PROD	DUCT APPROVAL	DATA				
PRODUCT CATEGORY	SUB CATEGORY	MANUFACTURER	MODEL	APPROVAL NO.	APPROVAL DATE	REMARKS
EXTERIOR DOORS	ROLL-UP EXTERIOR DOOR ASSEMBLIES	OVERHEAD DOOR CORPORATION	625	FL 15960-R7	12/15/20	
EXTERIOR DOORS	SWINGING EXTERIOR DOOR ASSEMBLIES	CURRIES DIV. OF AADG, INC.	607	FL 11537-R8	12/21/20	
ROOFING	SINGLE PLY ROOFING SYSTEMS	FIRESTONE BUILDING PRODUCTS CO.	ULTRAPLY TPO	FL 15894-R20	12/15/21	
PANEL WALLS	WALL LOUVER	GREENHECK FAN CORPORATION	AFJ-601X	FL 6876-R11	12/23/20	

IF THE GENERAL CONTRACTOR OR OWNER DECIDE TO SUBMIT ALTERNATE SYSTEMS THAN THOSE LISTED ABOVE, THEN THE GENERAL CONTRACTOR SHALL SUBMIT THE CURRENT MANUFACTURER TEST DATA AND INSTALLATION INSTRUCTIONS TO THE BUILDING DEPARTMENT FOR APPROVAL PRIOR TO PROCUREMENT AND INSTALLATION.

STORAGE:	WC (URINA	LS)	LAVATOR	IES	BATHTUBS	DRINKING	OTHER
	MALE	FEMALE	MALE	FEMALE	SHOWERS	FOUNTAIN	
TOTAL OCCUPANTS: 15	1 F	PER 100	1	PER 100	N/A	1 PER 1000	1 SERVICE SINK
REQUIRED	1	1	1	1		1	1
PROVIDED	1 (SEE	COMMENT 1)	1 (SEE	COMMENT 1)		2	1

PROJECT SUMMARY

LEGAL JURISDICTION: COLUMBIA COUNTY, FLORIDA

CODES BUILDING CODE: PLUMBING CODE: ELECTRICAL CODE: MECHANICAL CODE:

2020 FLORIDA BUILDING CODE 7th EDITION - PLUMBING NATIONAL ELECTRIC CODE - 2014 / NFPA 70 2020 FLORIDA BUILDING CODE 7th EDITION - MECHANICAL

NFPA 101 - 2015 EDITION 2020 FLORIDA FIRE PREVENTION CODE 7th EDITION 2020 FLORIDA BUILDING CODE 7th EDITION - ENERGY CONSERVATION Signed by William Co

Gantt 14:24:49

EGRESS-0.2 (PER OCCUPANT) EGRESS-0.2 (PER OCCUPANT)

2020 FLORIDA BUILDING CODE 7th EDITION

BUILDING AREA (GROSS) FIRST FLOOR PROPOSED: 4,331 S.F. COVERED OUTDOOR AREA: 560 S.F.

TOTAL PROPOSED BUILDING AREA: 4,891 S.F.

NEW SERVICE BUILDING AT EXISTING AUTOMOTIVE DEALERSHIP.

BUILDING INFORMATION:

LIFE SAFETY CODE:

FIRE CODE:

ENERGY CODE: ACCESSIBILITY CODE:

PROJECT DESCRIPTION

CONSTRUCTION TYPE: TYPE IIB, NON-SPRINKLERED STORAGE, S-1 OCCUPANCY CLASSIFICATION: (PER 2020 FBC 7th Ed.) (PER NFPA 101) INDUSTRIAL

AREA/OCCUPANT LOAD

FLOOD ZONE:

AREA OLF OCCUPANTS 4,331 SF 300 1ST FLOOR 15 TOTAL OCCUPANTS

ALLOWABLE BUILDING AREA & HEIGHT

DEAD END CORRIDORS (FBC 1020.4):

ALLOWABLE BUILDING AREA (FBC TABLE 506.2, S-1 OCCUPANCY): 17,500 S.F. NOT REQUIRED AREA INCREASE: 55 FEET (16'-2" PROPOSED) ALLOWABLE BUILDING HEIGHT (FBC TABLE 504.3A, S-1 OCCUPANCY): EXITING REQUIREMENTS

EGRESS WIDTH PER OCCUPANT (FBC SECT 1005): (NFPA TBL 7.3.3.1):

(NFPA TBL 40.2.5.1):

EXIT ACCESS TRAVEL DISTANCE (FBC TABLE 1017.2): 200 FT (NFPA 40.2.6.1): COMMON PATH OF TRAVEL (FBC TABLE 1006.2.1): 100 FT 50 FT (NFPA TBL 40.2.5.1):

200 FT 20 FT 50 FT

PERMIT SUBMITTAL

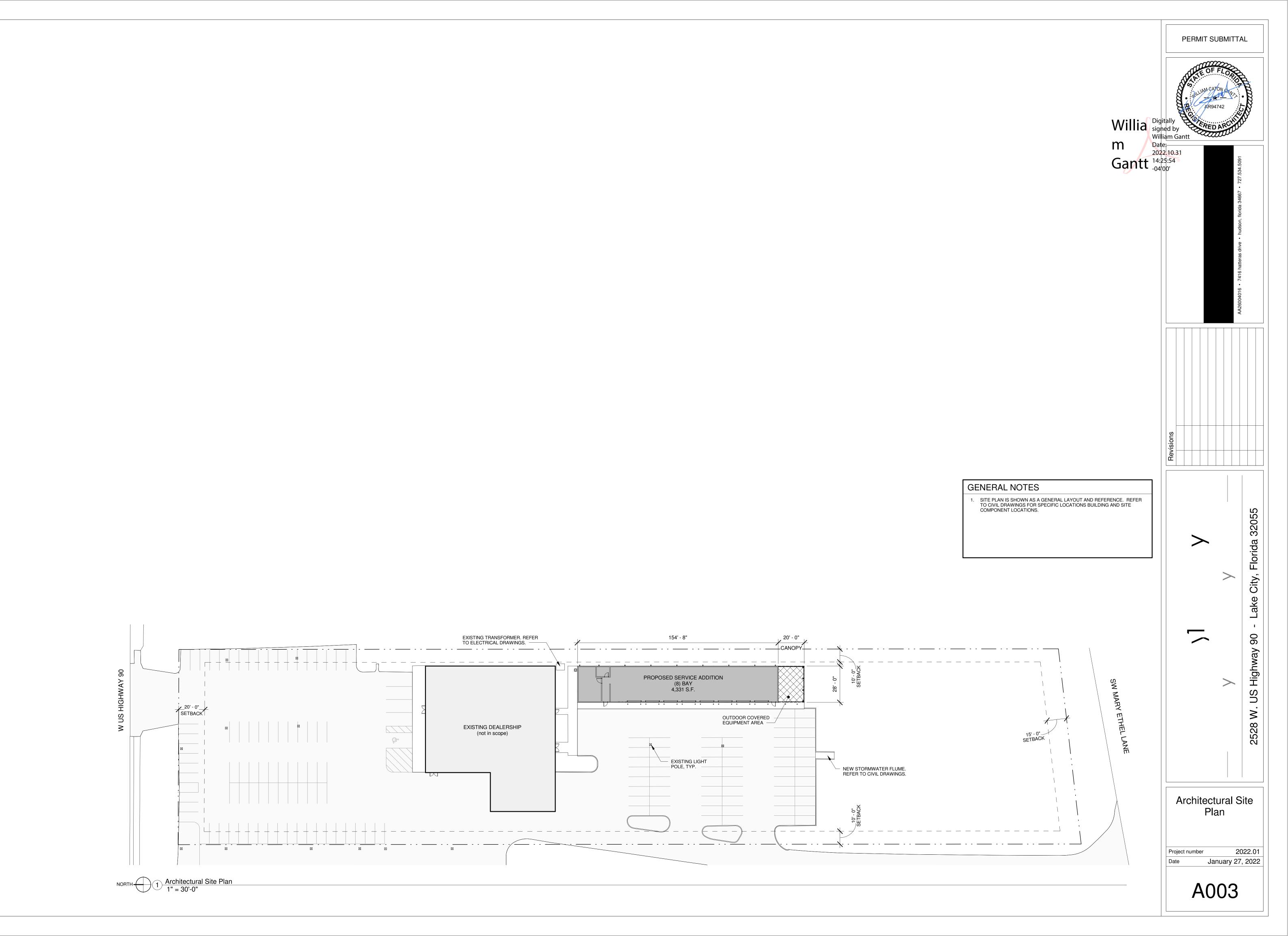
PROJECT LOCATION

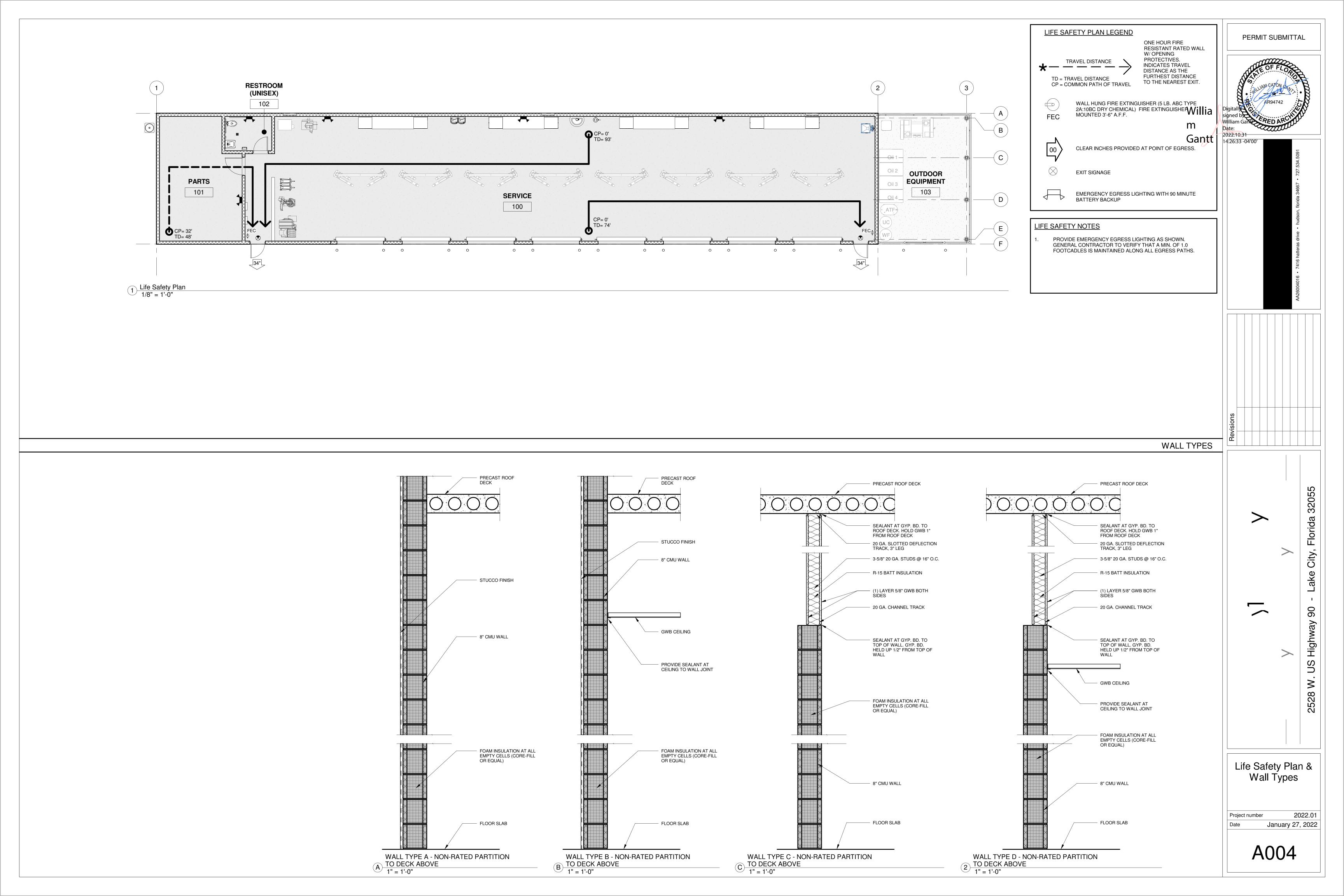
2528 W. US HIGHWAY 90, LAKE CITY, FLORIDA 32055

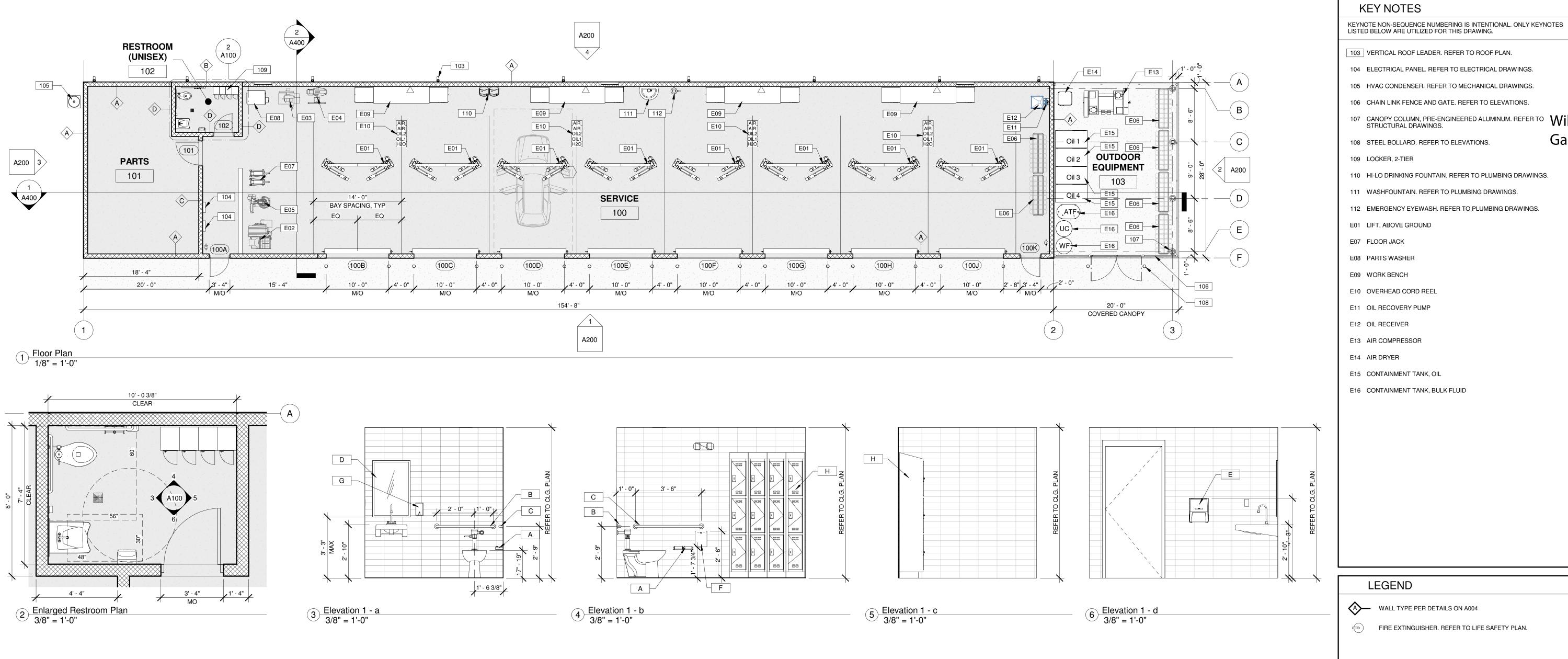


Code Data

2022.01 January 27, 2022

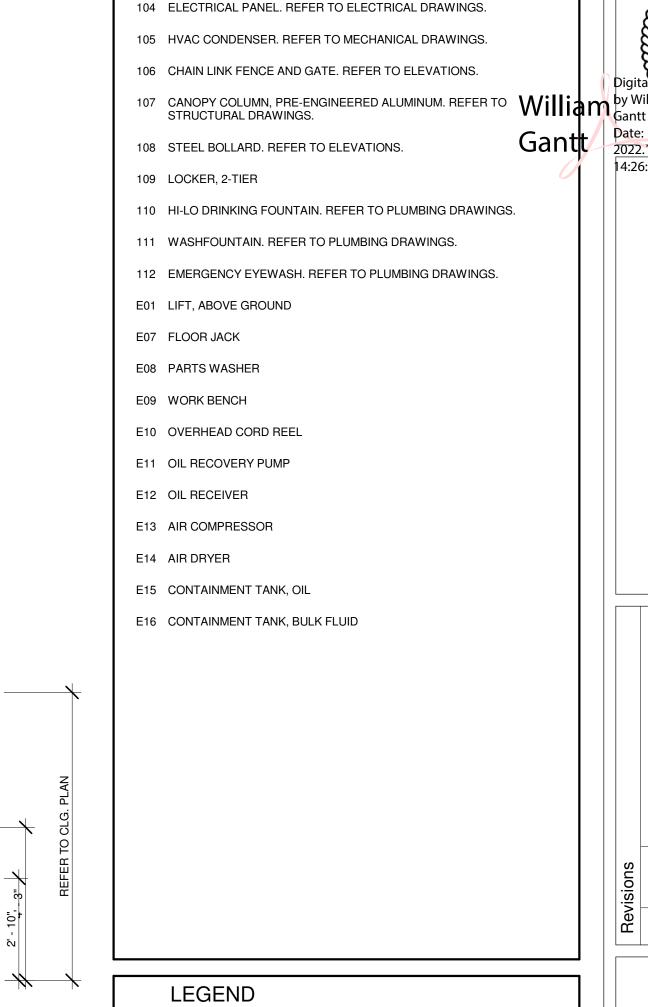






			DESCRIPTION			
CODE	MATERIAL	MATERIAL MANUFACTURER	PRODUCT	COLOR	LOCATION	NOTES
P-1	PAINT	BENJAMIN MOORE	AURA WATERBORNE INTERIOR ACRYLIC LATEX PAINT	COLOR: BM OC-61 WHITE DIAMOND FINISH: FLAT FOR CEILINGS/SOFFITS FINISH: EGGSHELL FOR WALLS	WALLS: 6'-0" A.F.F. TO ROOF DECK CEILINGS	CONTACT: DOROTHY HAZINSKI P: 866-708-9181 M: 330-353-3850 E: DOROTHY.HAZINSKI@BENJAMINMOORE.COM PREP AND PRIME SURFACES PER MANUFACTURERS RECOMMENDATIONS
P-2	PAINT	BENJAMIN MOORE	AURA WATERBORNE INTERIOR ACRYLIC LATEX PAINT	COLOR: BM 2129-10 MIDNIGHT DREAM FINISH: FLAT FOR SOFFITS FINISH: EGGSHELL FOR WALLS	WALLS: UP TO 6'-0" A.F.F.	CONTACT: DOROTHY HAZINSKI P: 866-708-9181 M: 330-353-3850 E: DOROTHY.HAZINSKI@BENJAMINMOORE.COM PREP AND PRIME SURFACES PER MANUFACTURERS RECOMMENDATIONS
EPOXY-1	EPOXY	FLOROCK	FLUID-APPLIED FLOORING TYPE FAF-4: EPOXY FLOOR, FOLLOWED BY CHEMICAL RESISTANT HIGH WEAR URETHANE. 1: PRIMER COAT: TWO-COMPONENT EPOXY. APPLY AT 10-12 MILS. A: PRODUCT: FLOROCK FLOROPOXY 4700 2: OVERLAY: EPOXY AND SAND AGGREGATE MIXTURE TROWELED IN PLACE, APPLIED AT 1/4" THICKNESS. A: PRODUCT: FLOROCK FLOROPOXY 4865 B: COLOR: BLACK 3: GROUT COAT: HIGH-PERFORMANCE EPOXY RESIN. APPLY AT 16 MILS. A: PRODUCT: FLOROCK FLOROPOXY 4865 B: COLOR: BLACK 4: GROUT COAT: HIGH-PERFORMANCE EPOXY RESIN. APPLY AT 16 MILS A: PRODUCT: FLOROCK FLOROPOXY 4805 B: COLOR: BLACK 5: TOPCOAT - URETHANE TOP COAT: FLOROTHAN MC HT A: COLOR: BLACK B: SLIP RESISTANCE AS REQUIRED	COLOR: BLACK FINISH: GLOSS TEXTURE: SAND	SERVICE FLOOR	CONTACT: DOROTHY HAZINSKI P: 866-708-9181 M: 330-353-3850 E: DOROTHY.HAZINSKI@BENJAMINMOORE.COM PREP AND PRIME SURFACES PER MANUFACTURERS RECOMMENDATIONS
T-5	TILE	ROYAL MOSA	WALL TILE 4"W X 12"L	COLLECTION: GLOBAL COLOR: MOUSE GRAY 16880 GROUT COLOR: MAPEI 27 SILVER	TECH RESTROOM	COMPANY: ROYAL MOSA NAME: NAN MCGINNIS P: 513-703-5801 W: WWW.MOSA.COM PREP AND PRIME SURFACES PER MANUFACTURER'S RECOMMENDATIONS. INSTALLED IN HORIZONTAL STACK BOND.

ROOM FINISH SCHEDULE								LET ACCESSORIES S
Room: Name	Room: Number	Room: Wall Finish	Room: Base Finish	Room: Floor Finish	Room: Ceiling Finish		-	DESCRIPTION
ERVICE	100	P-1 / P-2		EPOXY-1	P-1			TOILET TISSUE DISPENSER, DOUBLE
ARTS	101	P-1 / P-2		CONC, SEALED	P-1	A	۱	BOBRICK #B-274
RESTROOM	102	T-5		EPOXY-1	P-1			BODI HOIN #B 214
JNISEX)						В	3	GRAB BAR - 36" BOBRICK #B-5806x36
						C)	GRAB BAR - 42" BOBRICK #B-5806x42
)	MIRROR, TEMPERED BOBRICK #B-2908 2436



KEY NOTES



GENERAL NOTES
4 ALL INITEDIOD EINIOLIEO TO DE A

1. ALL INTERIOR FINISHES TO BE A MINIMUM OF CLASS A.

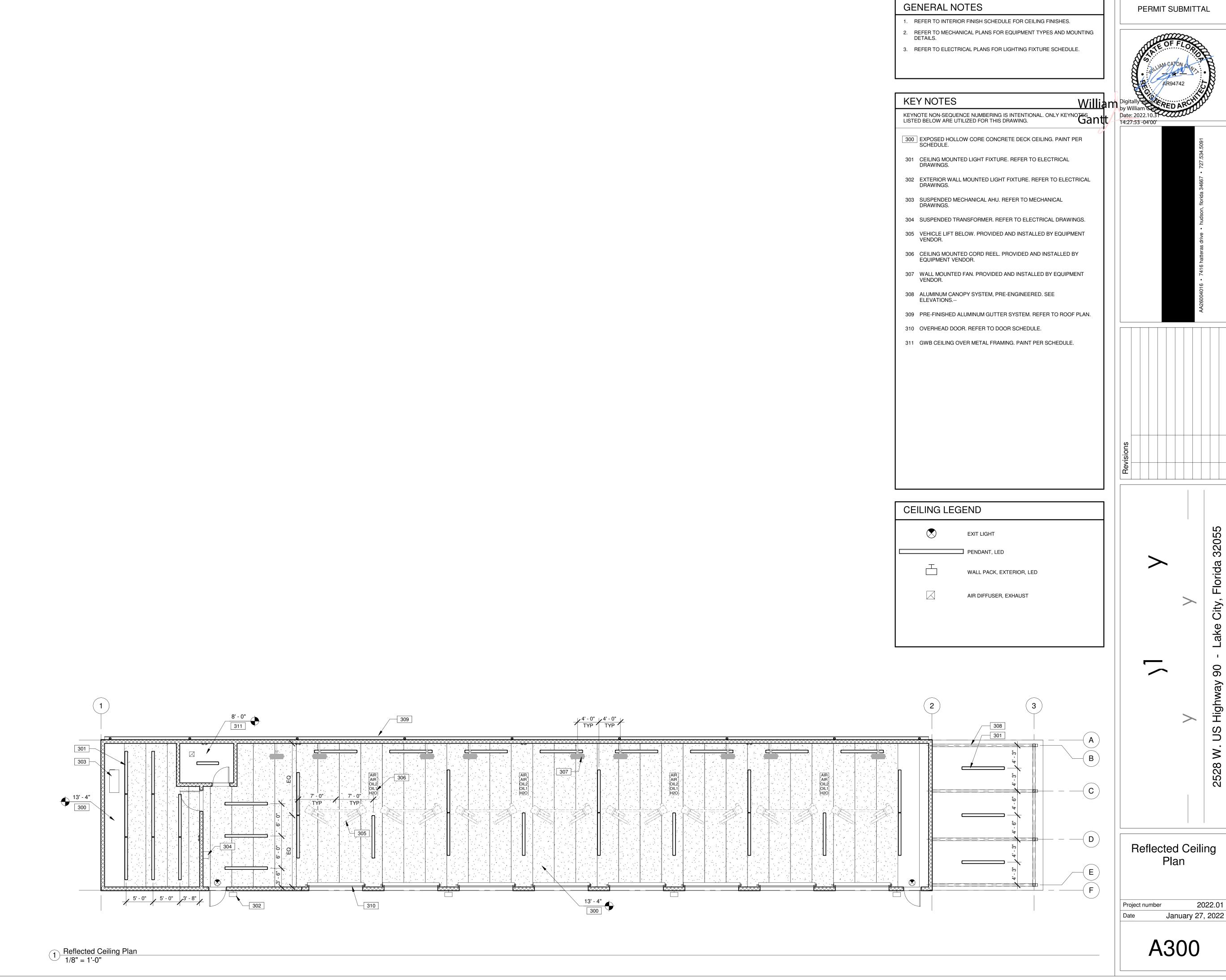
Floor Plan & Interior Elevations

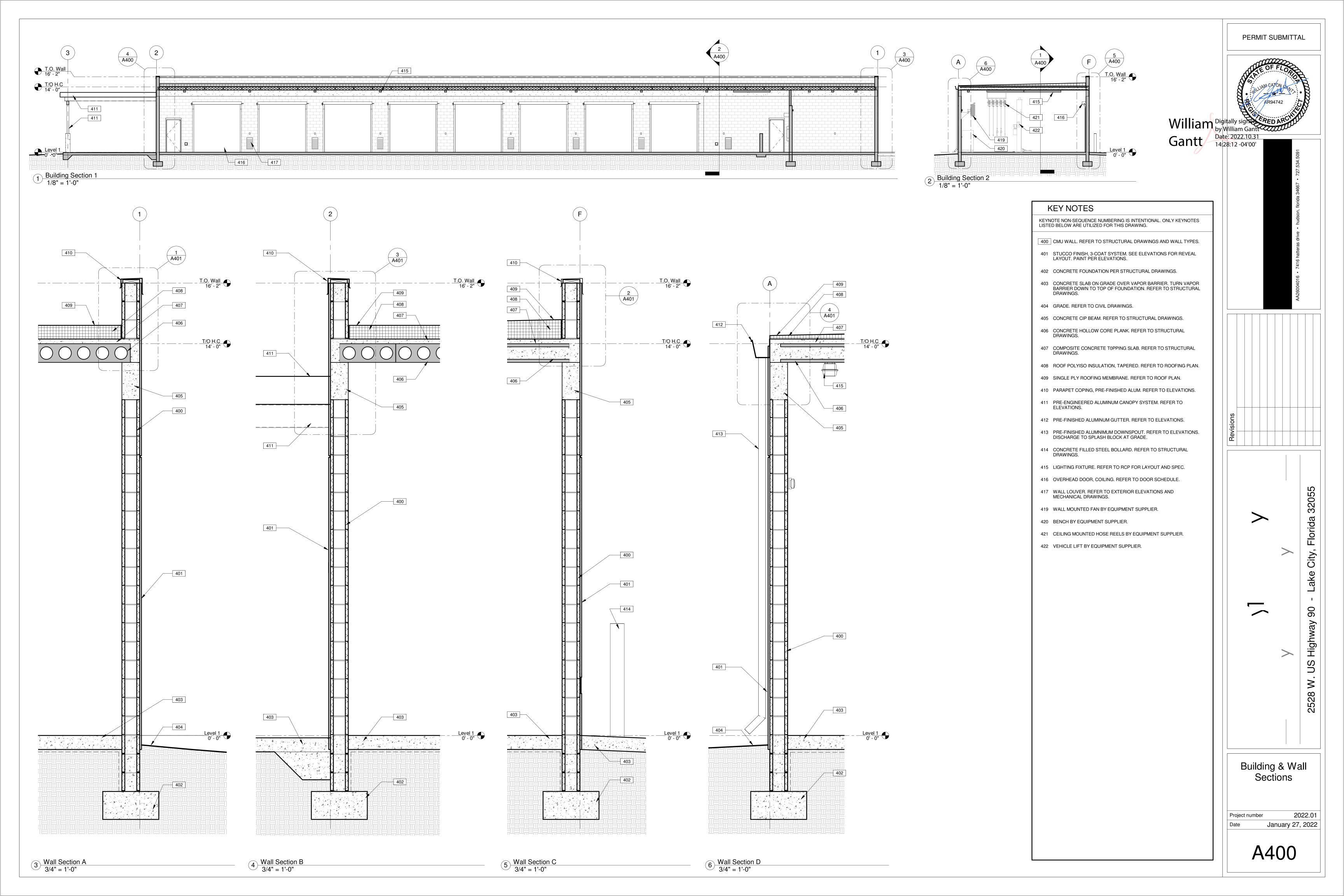
PERMIT SUBMITTAL

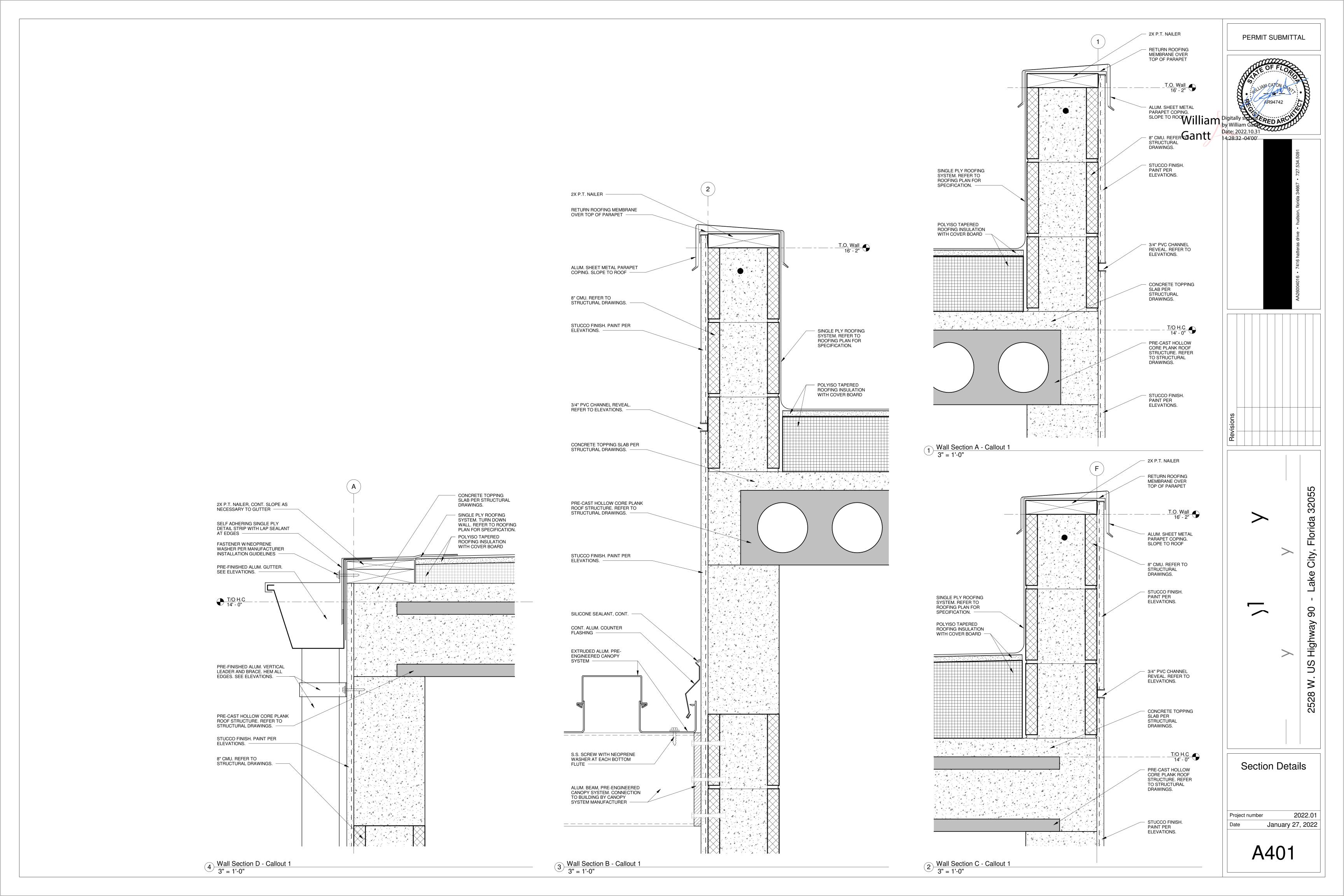
2022.10.31 14:26:58 -04'00'

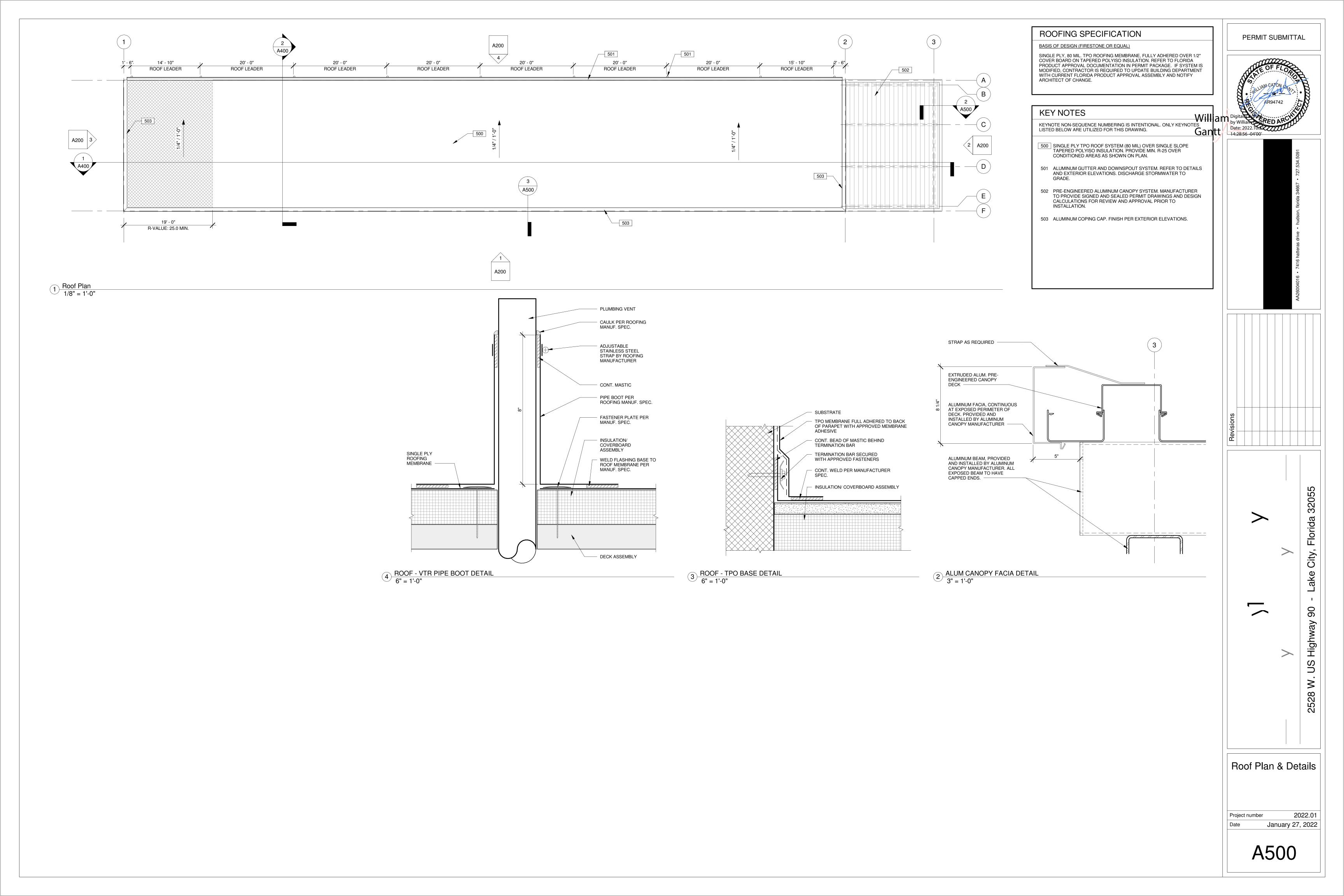
2022.01 Date January 27, 2022

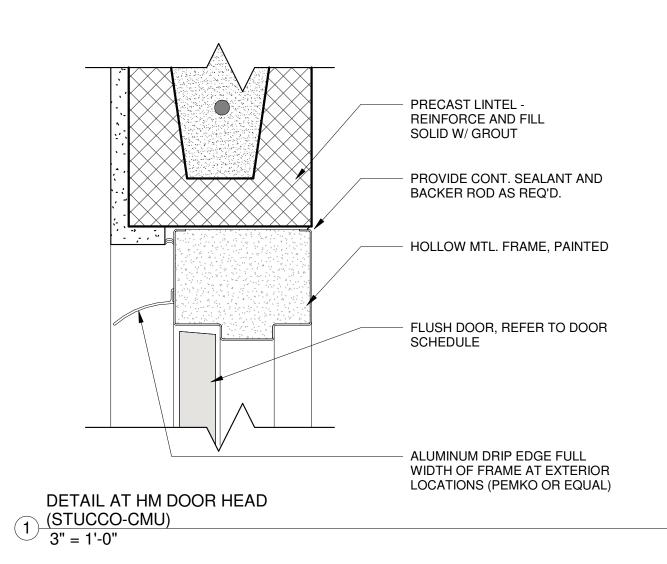
	FXT	[FRIOR	FINISH 9	SCHEDULE							GENERAL NOTES	KEY NOTES	7
	CODE			MANUFACTURER		DESCRI	PTION COLOR	LOCATION	NOTES		VERIFY PAINT COLOR ON EXISTING DEALERSHIP SALES BUILDING. COLOR ON NEW BUILDING TO MATCH EXISTING.	KEYNOTE NON-SEQUENCE NUMBERING IS INTENTIONAL. ONLY KEYNOTES LISTED BELOW ARE UTILIZED FOR THIS DRAWING.	PERMIT SUBMITTAL
	EP-1	PAINT		BENJAMIN MOORI	SUPER SP ACRYLIC L LUSTER P	WC	EXTERIOR RM CHARCOAL SLATE	EXTERIOR HM DOORS & OVERHEAD DOORS	CONTACT: JASON WALKER AT BENJAMIN MOORE 773.597	7.8698		200 3/4" STUCCO OVER CMU W/ PAINT FINISH.	E OF FLOR
	EP-3	PAINT		BENJAMIN MOORI	SEE NOTE		1461 STERLING SILVER	ALTERNATE TO CMU-1	CONTACT: JASON WALKER AT BENJAMIN MOORE 773.597 - CONTACT MANUFACTURER TO OBTAIN APPROPRIATE P PAINT SERIES FOR SUBSTRATE	7.8698 PRIMER AND		201 COPING, PRE-FINISHED ALUMINUM.202 DOOR PER SCHEDULE.203 OVERHEAD COILING DOOR PER SCHEDULE.	Digitally Hand Red ARCHITE
												204 REVEAL, 3/4" WIDE VINYL 205 GUTTER, PRE-FINISHED ALUMINUM. REFER TO ROOF Willian	Digitally Gantt
												PLAN FOR ADDITIONAL INFORMATION. 206 LEADER, PRE-FINISHED ALUMINUM. DISHCHARGE TO CONCRETE SPLASHBLOCK AT GRADE. REFER TO	Pate: 2022.10.31
												ROOF PLAN FOR ADDITIONAL INFORMATION. 207 LIGHT FIXTURE, WALL MOUNTED. REFER TO ELECTRICAL DRAWINGS.	7.534.5091
												207A LIGHT FIXTURE, CEILING MOUNTED. REFER TO ELECTRICAL DRAWINGS.	4667 • 72
												208 ROOF SYSTEM. REFER TO ROOF PLAN FOR ADDITIONAL INFORMATION.	n, florida 3
												209 CANOPY, PRE-ENGINEERED ALUMINUM. 210 CANOPY COLUMN, PRE-ENGINEERED ALUMINUM.	ospny • e
												REFER TO STRUCTURAL DRAWINGS. 211 CHAIN LINK FENCE AND GATE, BLACK VINYL COATED, 8' HIGH.	utteras drive
												212 STEEL BOLLARD, 6" DIAMETER W/ PAINT FINISH. REFER TO STRUCTURAL DRAWINGS.	• 7416 ha
												213 MECHANICAL CONDENSING UNIT. LOCATE ON COCRETE PAD WITH APPROPRIATE TIE-DOWN. REFER TO MECHANICAL DRAWINGS.	.26004016
												214 MECHANICAL LOUVER. REFER TO MECHANICAL DRAWINGS. COORDINATE ROUGH OPENING REQUIREMENTS PRIOR TO INSTALL.	¥ A
												215 HOSE BIBB. REFER TO PLUMBING DRAWINGS.	
1				2 A400								2 3 201 EP-3	
				207				207] 	/,[204 207 204	200 EP-3	
												207	suo
5N - 1												211	Revision
11' - C LIGHTII 10' - 0"												210 212 EP-1	
												Level 1 0' - 0"	
				202 EP-1	215						203 EP-1 214 214	215 EP-1	32055
1 East Elevation 1/8" = 1'-0"													da 3%
FE	D	(c)) B	\ //			A	В					Florida
,	1 A400			200	EP-3		EP-3 201		1 A400				City,
207A				205	<u>T.O. W</u> 16' -	all <u>E</u>	203	<u> </u>	T.O. Wall 16' - 2"				ake
		e	Ð	209			214		207				
.0 - 212			П	215]		10 0. EVEAL 213		215				/ay 90
			G*	210] <u>Le</u> ve 0' -				Level 1 0' - 0"				/ Highway
					0' -	j" 🍑		9' - 0"					US L
North Elevation 1/8" = 1'-0"						_	$ \begin{array}{c} 7 \\ \hline 3 \\ \hline 1/3 \end{array} $	9' - 0" REVEAL uth Elevation 8" = 1'-0"	10' - 0" 9' - 0" REVEAL REVEAL				×
3		(2											2528
3	2	201	<i>)</i>		<u>214</u>				<u></u>		A400	214 — 214	
209	EP-1 2	205			214				214			214	
211	EP-1 2	206										200 EP-3	Exterior Elevations
210												0 0." EVEAL	
												Level 1 0' - 0"	Project number 2022.01
												10' - 0" 4' - 8" REVEAL, TYP.	Date January 27, 2022
West Elevation 1/8" = 1'-0"												REVEAL, TYP.	A200
· 1/8" = 1'-0"													

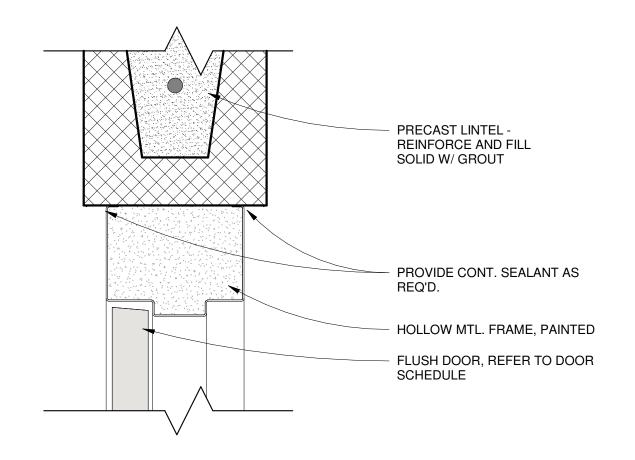




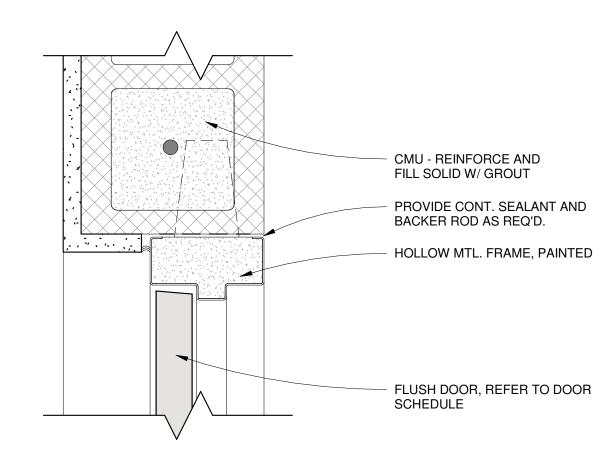


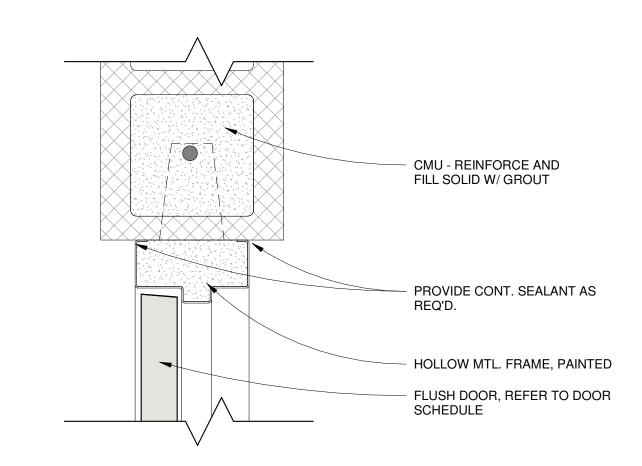






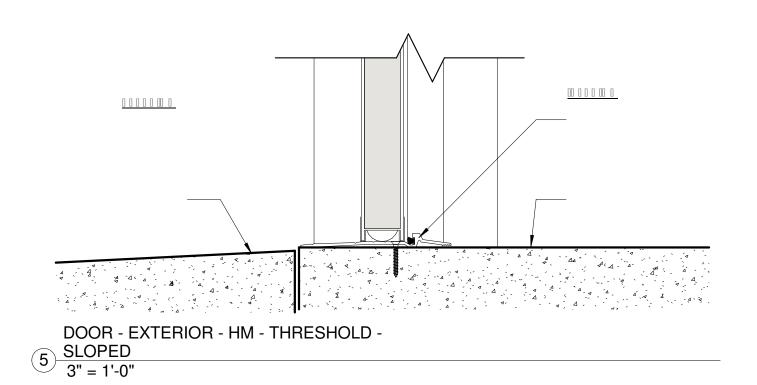
3 DETAIL AT HM DOOR HEAD (CMU) 3" = 1'-0"





DETAIL AT HM DOOR JAMB 2 (STUCCO-CMU) 3" = 1'-0"

4 DETAIL AT HM DOOR JAMB (CMU)
3" = 1'-0"



PERM			E	SCHEDUL	DOOR S					
I LI UVI		Comments	Fire Rating	Frame Material	Frame Type	Material	Door Elevation	Height	Width	Mark
\sim		PROVIDE RAIN HOOD	N/A	НМ	1	НМ	Α	7' - 0"	3' - 0"	100A
		OVERHEAD COILING, MANAUL	N/A			STL	С	10' - 0"	10' - 0"	100B
N/P		OVERHEAD COILING, MANUAL	N/A			STL	С	10' - 0"	10' - 0"	100C
(A.Q.)		OVERHEAD COILING, MANUAL	N/A			STL	С	10' - 0"	10' - 0"	100D
A SALL		OVERHEAD COILING, MANUAL	N/A			STL	С	10' - 0"	10' - 0"	100E
8 2 7/		OVERHEAD COILING, MANUAL	N/A			STL	С	10' - 0"	10' - 0"	100F
8		OVERHEAD COILING, MANUAL	N/A			STL	С	10' - 0"	10' - 0"	100G
B.O.		OVERHEAD COILING, MANUAL	N/A			STL	С	10' - 0"	10' - 0"	100H
Digitally signed	١٨/:١١:	OVERHEAD COILING, MANUAL	N/A			STL	С	10' - 0"	10' - 0"	100J
by William Gard	William	PROVIDE RAIN HOOD	N/A	НМ	1	НМ	Α	7' - 0"	3' - 0"	100K
Date: 2022.10.3			N/A	НМ	1	НМ	В	7' - 0"	3' - 8"	101
14:29:19 -04'00'	Gantt/		N/A	HM	1	HM	Α	7' - 0"	3' - 0"	102

GENERAL DOOR NOTES

- HOLLOW METAL DOOR FRAME PAINT SHALL BE SEMI-GLOSS FINISH.
- ALL DOOR HANDLES SHALL BE LEVER TYPE IN CONFORMANCE W/ ANSI 117.1, LATEST EDITION, UNLESS OTHERWISE NOTED.
- PROVIDE DOOR STOP FOR ALL DOORS U.O.N. PROVIDE WALL TYPE STOP (TYP.) EQUAL TO IVES WS401CVX. AT CONDITIONS WHERE A WALL DOESN'T EXIST, PROVIDE FLOOR MOUNTED EQUAL TO IVES FS13.
- PROVIDE CLOSERS ON ALL EXTERIOR AND RESTROOM DOORS.
- . ALL SWINGING DOORS TO HAVE SILENCERS.
- . ALL EXTERIOR DOORS TO BE INSULATED.
- OVERHEAD COILING DOORS:
- A. "OVERHEAD COILING DOORS.

 A. "OVERHEAD DOOR COMPANY" #625 OR EQUAL

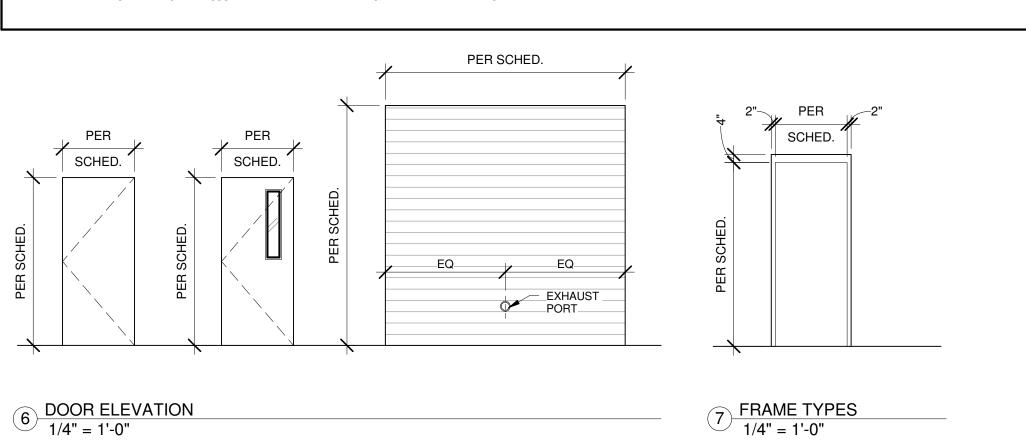
 B. NON-MOTORIZED, CHAIN HOIST OPERATION

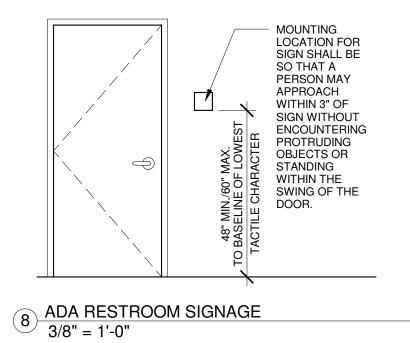
 C. GALVANIZED STEEL BOTTOM BAR AND GUIDES

 D. WEATHER LOOK OF THE POLT
- CYLINDER LOCK SLIDE BOLT HIGH USE PACKAGE
- G. EXHAUST PORT. COORDINATE PLACEMENT AND HOLE SIZE WITH EXHAUST PORT MANUFACTURER PRIOR TO DOOR ORDER. H. PREFINISHED, DOUBLE WALL INSULATED, 24 GAUGE GALVANIZED STEEL DOOR. POWDER COATED, COLOR TO BE SELECTED BY ARCHITECT.

 I. FRAME & HARDWARE BY OVERHEAD DOOR SUPPLIER.

HARDV	VARE SET 01 (DOORS: 100	JA, 100K)		
QTY	DESCRIPTION	CATALOG NUMBER	FINISH	MFR
3 ЕА	HINGE	5BB1 4.5 X 4.5	652	IVE
1 EA	CLASSROOM LOCK	K561PD	626	FAL
1	CYLINDER	AS REQ'D	626	FAL
1	CLOSER	DC8210 A4	689	CR
1 EA 3 EA	PROTECTION PLATE SILENCER	8400 12" X 34" LDW B-CS SR64	630 GRY	IVE IVE
3 EA	THRESHOLD	65 (ADA)	A	ZERO
i	WEATHERSTRIPPING	188S	GRY	ZERO
HARDV	VARE SET 02 (DOORS: 101	1)		
QTY	DESCRIPTION	CATALOG NUMBER	FINISH	<u>MFR</u>
4 EA	HINGE	5BB1 4.5 X 4.5	652	IVE
1 EA	STOREROOM LOCK	K581PD	626	FAL
1	CYLINDER	AS REQ'D	626	FAL
1 EA	PROTECTION PLATE	8400 30" X 40" LDW B-CS	630 GRY	IVE IVE
3 EA	SILENCER	SR64	GRY	IVE
HARDV	VARE SET 03 (DOORS: 102	2)		
QTY	DESCRIPTION	CATALOG NUMBER	FINISH	MFR
3 EA	HINGE	5BB1 4.5 X 4.5	652	IVE
1 EA	PRIVACY LOCK	K301PD	626	FAL
1	CYLINDER	AS REQ'D	626	FAL
1	CLOSER	DC8210 A4	689	CR
1 EA 3 EA	PROTECTION PLATE SILENCER	8400 12" X 34" LDW B-CS SR64	630 GRY	IVE IVE
3 ⊑A 1	THRESHOLD	65 (ADA)	A	ZERO
1	WEATHERSTRIPPING	188S	GRY	ZERO





Door Schedule & Details

Florida 32055

City,

90

Highway

2528 W. US

PERMIT SUBMITTAL

2022.01 January 27, 2022