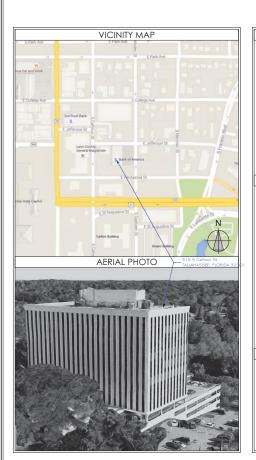
BANK OF AMERICA 1ST FLOOR RENOVATIONS

OFFICE OF ECONOMIC VITALITY TALLAHASSEE, FLORIDA



SCOPE OF WORK

BRIEFLY AND WITHOUT FORCE AND EFFECT UPON THE CONTRACT DOCUMENTS, THE WORK OF

THE WORK INCLUDES INTERIOR REJOVATIONS TO A PORTION OF THE 15T FLOOR AS INDICATED ON THE FLASS INCLUDING SELECTIVE DEMOLITION OF STREET PARTICIAL ACCESSORY, PLOORING, CELLING CRED, TLES AND LIGHTING FORWITHERS, INSTRUMENTO OF NEW INTERIOR PLOORING, CELLING CRED, TLES AND LIGHTING FORWITHERS, INSTRUMENT, AND THE PROPERTY OF THE POSTING WALLS, NEW DOORS, TLOORING, AND INSTRUMENTO OF NEW CASEMORK, ADDITIONAL, MICELET CALL WISHOOD FOR MEDITATION OF THE PROPERTY OF THE PROPERTY

BUILDING AND FIRE CODES

FLORIDA BUILDING CODE (PBC), 6TH EDITION (2017)
FLORIDA ACCESSIBILITY CODE (PAC), 6TH EDITION (2017)
FLORIDA DESTING BUILDING CODE (PBC-EB), 6TH EDITION (2017)
FLORIDA PLEI, 6AS CODE (PBC-FG), 6TH EDITION (2017)
FLORIDA MECHAICA CODE (PBC-AH), 6TH EDITION (2017)
FLORIDA MECHAICA CODE (PBC-AH), 6TH EDITION (2017)
FLORIDA PRE PREVIONIC CODE (PBC-A), 6TH EDITION (2017)
MICHONAL PREVIONICN CODE (PBC-A), 6TH EDITION (2017)
MICHONAL PREVIONICN CODE (PBC-AH), 6TH EDITION (2017)
MICHONAL PREVIONIC CODE (PBC-AH), 6TH EDITION (2017)
MICHONAL PREVIONIC CODE (PBC-AH), 6TH EDITION (2017)

FLORIDA PRODUCT APPROVAL:

AS REQUIRED BY FLORIDA STATUTE 553.842 AND FLORIDA ADMINISTRATIVE CODE 9B-72, PROVIDE INFORMATION AND PRODUCT APPROVAL NUMBER(S) ON THE BUILDING COMPONENTS UTILIZED ON THE CONSTRUCTION PROJECT REQUIRING PERMITTING AFTER APRIL 1, 2004. REFER TO WWW.FLORIDABUILDING.ORG FOR MORE INFORMATION.

DISCLAIMER

PER CHAPTER | 1.9. FLORIDA STATE STATUES, ALL DRAWINGS AND SPECIFICATIONS CONTAINED HERRIN ARE CONFIDENTIAL.

THESE DOCUMENTS ARE THE PROPRETARY PROPERTY OF MID ARCHITECTS AND SHALL NOT BY COPED OR REPRODUCED WITHOUT WRITE AUTHORIZAND. THE CONTRACT DOCUMENTS WERE PREPARED FOR THE USE ON THIS SPECIFIC SITE IN CONJUNCTION WITH ITS ISSUE DATE AND ARE NOT STATELLED FOR LINE OF A DOTTRENT SITE OF AN A LINET TIME. USE OF THESE PROPRETY LICENSED ARCHITECTS AND DIRICHESTS. REPRODUCTION OF THE CONTRACT DOCUMENTS OF RESULE ON ANOTHER PROCEST IS NOT AUTHORIZAD.

ELECTRONIC DISTRIBUTION OF THESE DOCUMENTS IS NOT AUTHORIZED, UNLESS SPECIFICALLY APPROVED BY PROJECT APCHITECT IN WRITING

GENERAL NOTES

- BEFORE SUBMITTING FOR THE WORK, EACH BIDDER WILL BE HELD TO HAVE EXAMINED T PREMISES AND SATISFIED HIMSELF AS TO THE EXISTING CONDITIONS UNDER WHICH HE WILL BE OBJECT TO OPERATE AND COMPLETE THE WORK UNDER THIS CONTRACT. NO ALLOWANCE WILL BE MADE SUBSEQUENTLY IN THIS CONNECTION ON BEHALF OF THE
- CONTRACTOR SHALL BE RESPONSIBLE FOR MAINTAINING CLEAR EXIT WAYS. WHERE A EXIT MUST BE TEMPORARILY BLOCKED, CONTRACTOR SHALL PROVIDE THE REQUIRED BARRICADE AND DIRECTIONAL SIGNS FOR TEMPORARY EXTING AND SAFETY.
- 4. CONTRACTOR SHALL RERCT AND MAINTAIN AL REASONABLE SAFEGUARDS FOR SAFETY AND HEALTH INCLUDING POSTING DANGER SIGNS AND OTHER WARNINGS AGAINST HAZARDS, AS WELL AS POSTING APPLICABLE SAFETY REGULATIONS. CONTRACTOR SHALL PROVIDE SAFETY PRECAUTIONS AND BARRICADES FOR PEDESTRIANS AT CONSTRUCTION. VEHICLE ACCESS AND SCREES LICCATIONS.
- NORMAL OPERATIONS OF THE REMAINING FACILITY SHALL CONTINUE DURING DEMOUTION
 AND CONSTRUCTION. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO COORDINATE
 AND SEQUENCE DEMOUTION AND CONSTRUCTION TO MINIMIZE INTERRUPTIONS TO
 NORMAL OPERATIONS OF THE FACILITY.
- ALL PROPOSED INTERRUPTIONS TO OPERATIONS AND EQUIPMENT SHALL BE REVIEW WITH AND APPROVED BY THE OWNER PRIOR TO STARTING SUCH WORK UNLESS
- IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO COORDINATE AND SEQUENCE DEMOLITION AND CONSTRUCTION. THE CONTRACTOR SHALL SUBMIT A COMPLETELY DETAILED CONSTRUCTION SCHEDULE AND PLAN PRIOR TO PRE-CONSTRUCTION CONFERENCE.
- CONTRACTOR SHALL BE RESTRICTED TO AREAS SPECIFIED BY OWNER FOR ON SITE STORAGE OF CONSTRUCTION MATERIALS. COMPARTMENT TRAILERS OR SIMILAR PROTECTURE STORAGE FACILITIES MAY BE UTILIZED ON SITE TO SECURE ALL EQUIPMENT AND ITEMS REMOVED DURING PROJECT WORK. THE CONTRACTOR IS RESPONSIBLE FOR THIS PROTECTION AND SECURITY OF ALL EQUIPMENT AND ITEMS REMOVED.
- CONTRACTOR MAY UTILIZE AVAILABLE ELECTRICAL POWER AND WATER UTILITIES AT PROJECT JOB SITE.
- 10. DUE TO THE NATURE OF THE FACILITY, THE CONTRACTOR SHALL BE REQUIRED TO PROVIDE SPECIAL SECURITY MEASURES AT THE JOBSITE. ALL TOOLS, MATERIALS, EQUIPMENT, ETC. SHALL BE SECURED. SECURITY PROCEDURES WILL BE REVIEWED AT THE PRE-GONSTRUCTION CONFERENCE.
- ALL WORK SHALL COMPLY WITH APPLICABLE OSHA AND E.P.A. REGULATIONS AND GUIDELINES.
- 12. INSTALL WORK IN ACCORDANCE WITH THE CODES LISTED ON THE COVER SHEET. WHERE CONFLICTS OCCUR BETWEEN CODES AND BETWEEN THE CONSTRUCTION DOCUMENTS AND CODES, THE MOST RESTRICTIVE REQUIREMENTS SHALL GOVERN.
- 13. CONTRACTOR SHALL FURNISH "AS-BUILT" DRAWINGS TO THE ARCHITECT AT COMPLETI OF THE CONSTRUCTION. CHANGES SHALL BE INDICATED CLEARLY BY MECHANICAL DRAFTING METHODS.
- 4. CONTRACTOR SHALL MAINTAIN A CLEAN WORK PREMISES AT ALL TIMES AND SHALL CLEAN CONSTRUCTION SITE OF ALL DEBRIS DAILY
- 15. CONTRACTOR SHALL TAKE CARE NOT TO DAMAGE EXISTING SURFACES AND SHALL BE RESPONSIBLE FOR RETURNING DAMAGED AREAS (MATERIALS, RNISSHES, LANDSCAPE, ETC.) TO THEIR ORIGINAL CONDITION. ALL DISTURBED AREAS OF SOIL TO BE SOODED. ALL PLANTING REPLACEMENT TO BE GUARANTEED FOR ONE YEAR.
- 16. CONTRACTOR SHALL ERECT ALL SAFEGUARDS TO PROTECT AREAS ADJACENT TO BUILDING SITES. INSTALL SILT FENCING AS REQUIRED TO CONTAIN CONSTRUCTION RUNORY. REMOVE DERBYS FROM JOB SITE DAILY AND ADHERE TO ENVIRONMENTAL REGULATIONS.

DRAWING INDEX

G I OO TITLE SHEET

OOO SCHEDULES 4 NOTE

A LO DEMODITION FLA

A I 02 FURNITURE PLAN

500 DETAILS

AGOO INTERIOR ELEVATIONS

MOO I GENERAL NOTES, LEGENDS ¢ SCHEDULES - MECHANICAL

MOO2 MECHANICAL SPECIFICATIONS
MIGO DEMOLITION PLAN - HVAC

M501 DETAILS - MECHANICAL

FOO I GENERAL NOTES, LEGENDS ¢ DETAILS - FIRE PROTECTION FLOO DEMOUTION FLAN - FIRE PROTECTION FLOI RENOVATION PLAN - FIRE PROTECTION

FIOT RENOVATION PLAN - FIRE PROTECTION

EOO I GENERAL NOTES 4 LEGEND - EL

E I O I RENOVATION PLAN - LIGHTI

E200 DEMOLITION PLAN - POWER

E20 | RENOVATION PLAN - POV

ARCHITECTURE

INTERIOR DESIGN

BUILDING ENVELOPE

CONSULTANTS

Bank of america 1st floor renov, Office of economic vitality Tallahassee, florida

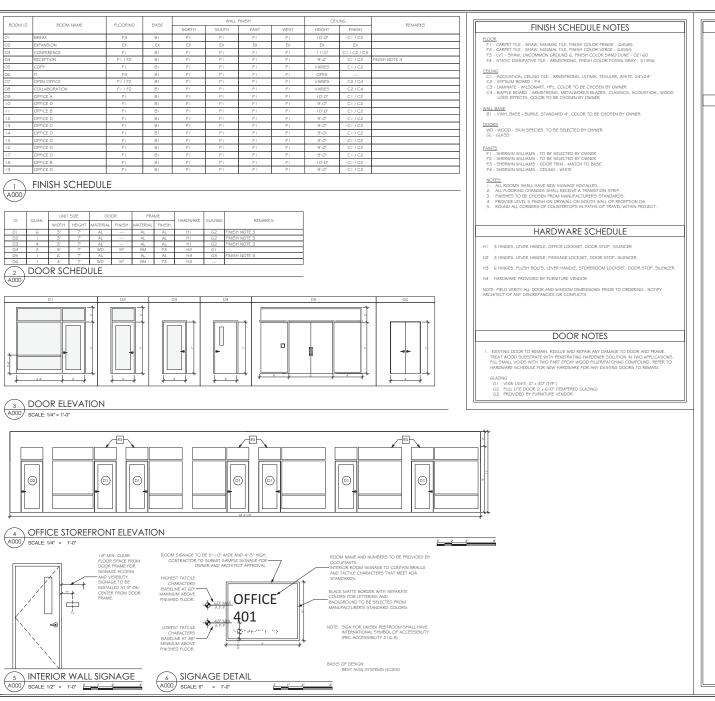
100% SUBMITTAL

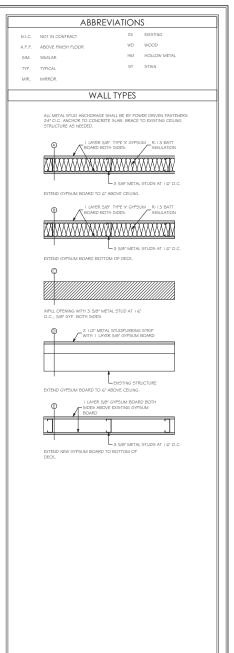
PROJ. NO. 140619
DATE 08/27/2019

PPROVED JS EVISION

TITLE SHEET

G100







AMERICA

TALLAHASSEE, QF OF. BANK O OFFICE

100% SUBMITTAL

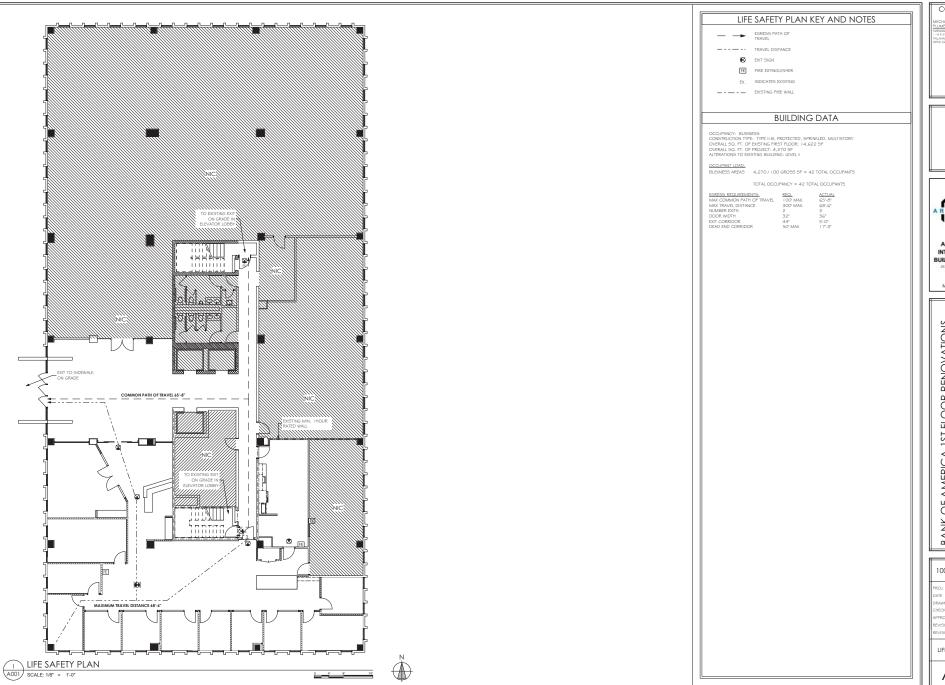
SCHEDULES & NOTES

A000

DRAWN PPROVED

EVISION VISION DATE _

08/27/2019

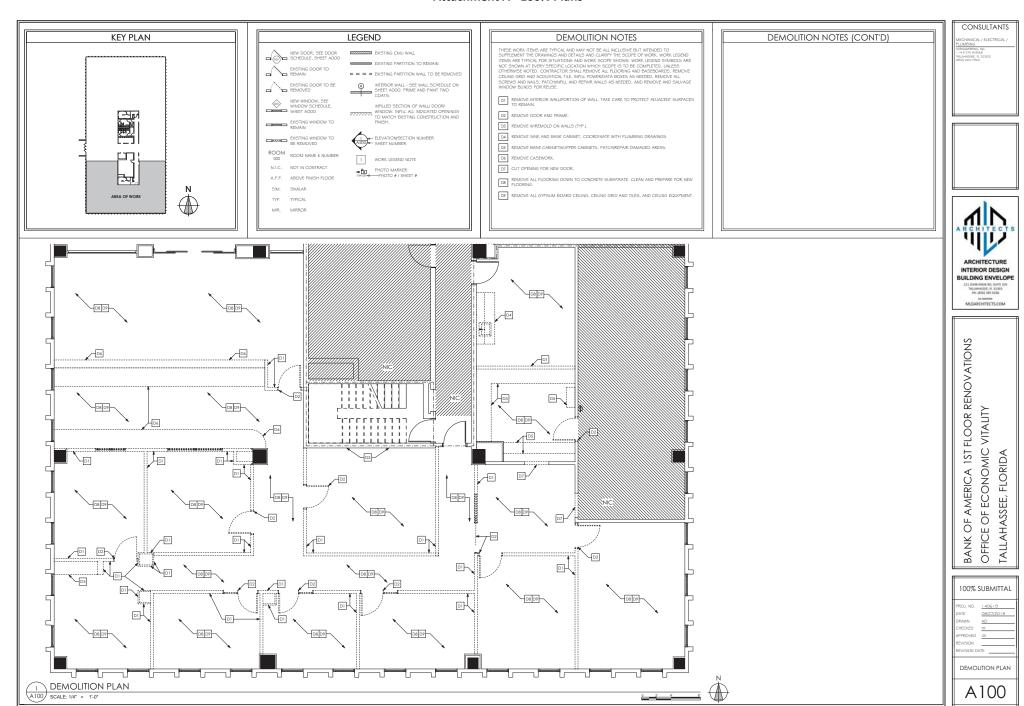


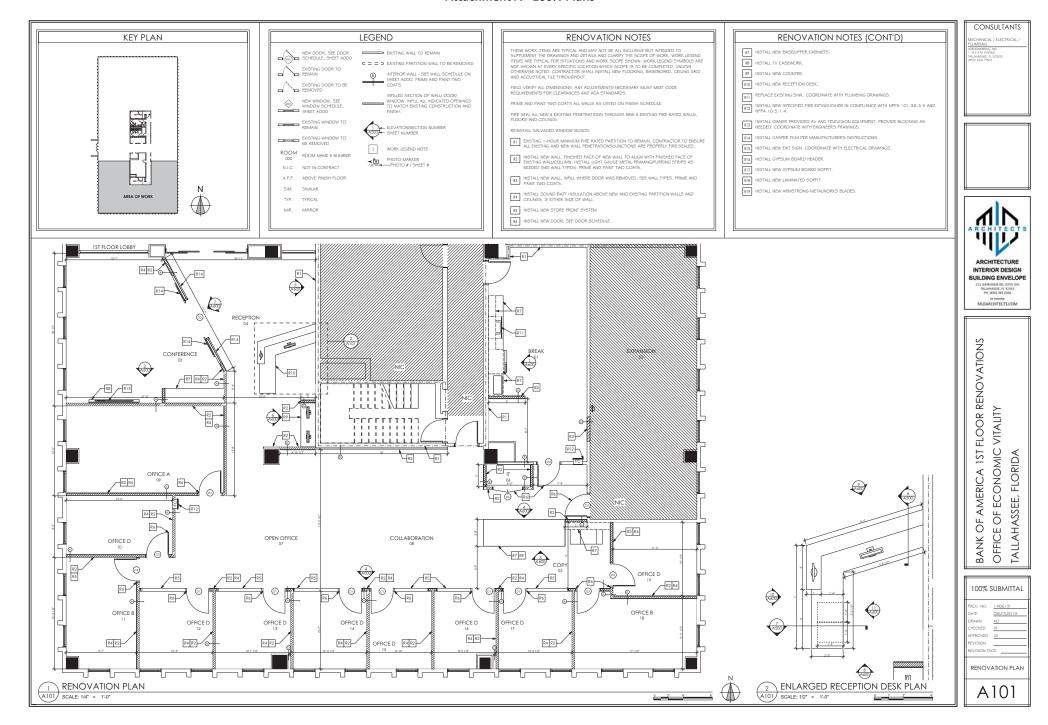


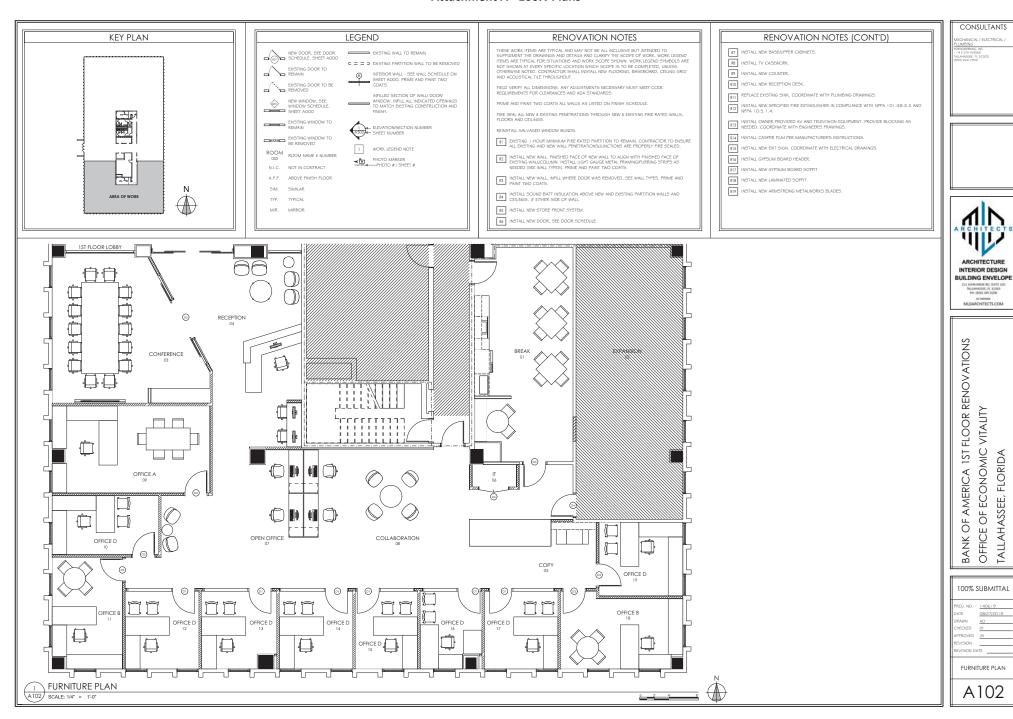


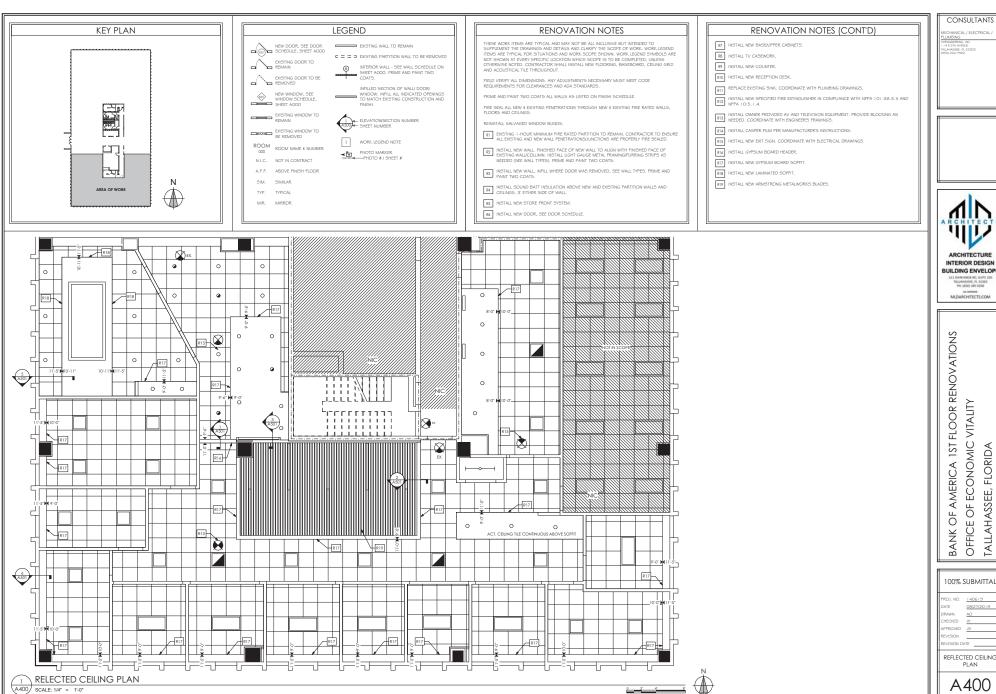
Bank of america 1st floor renovations Office of economic vitality Tallahassee, florida







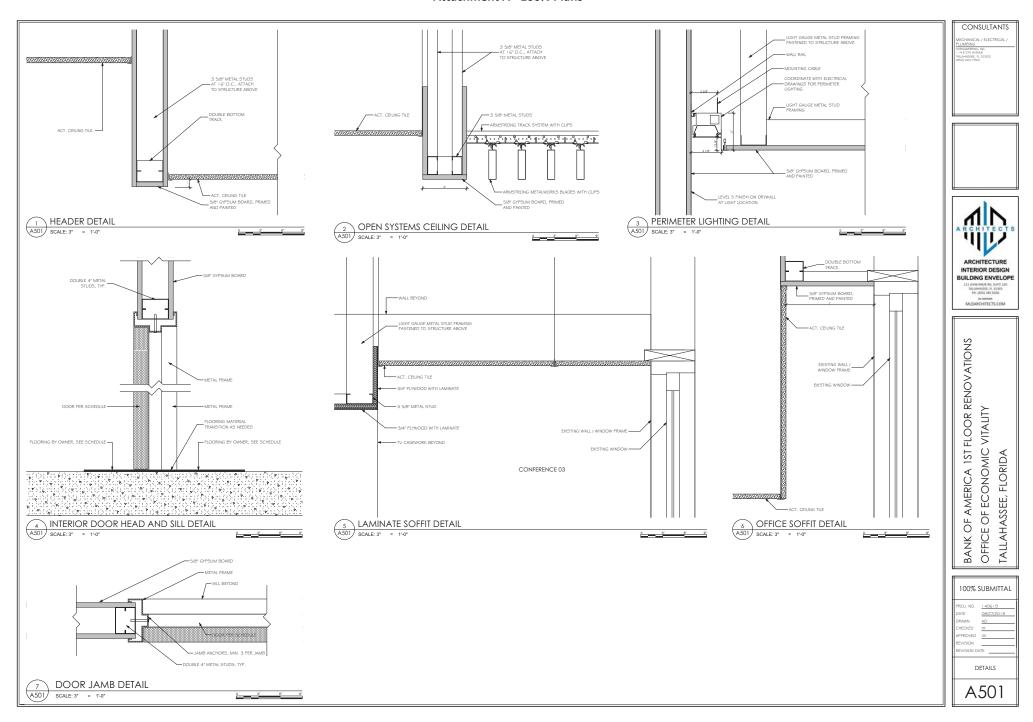


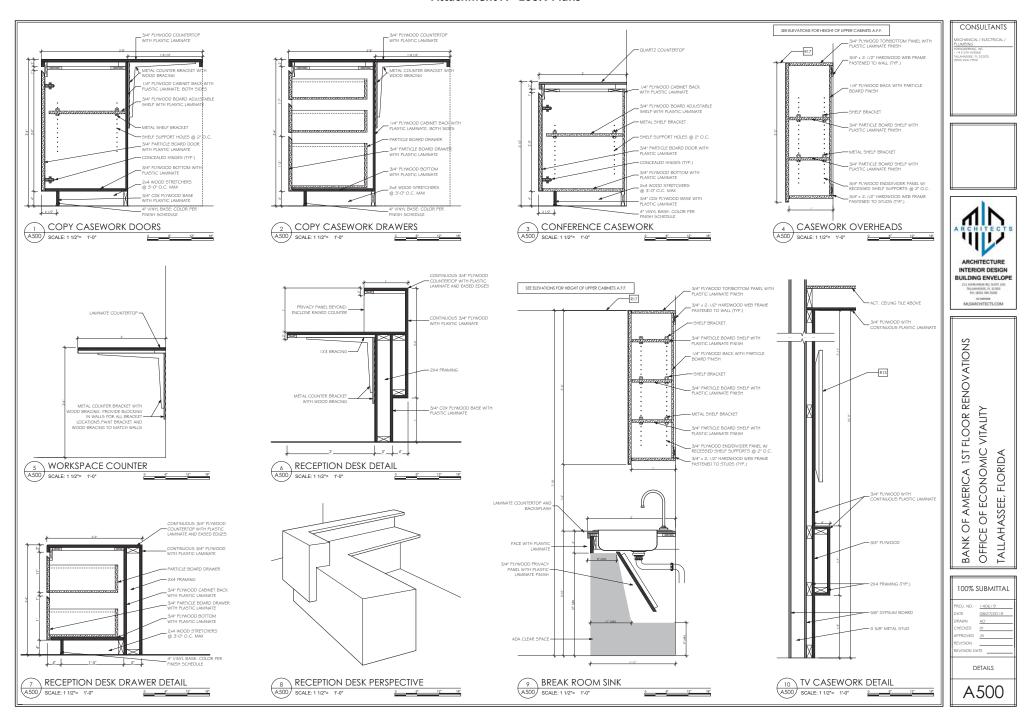


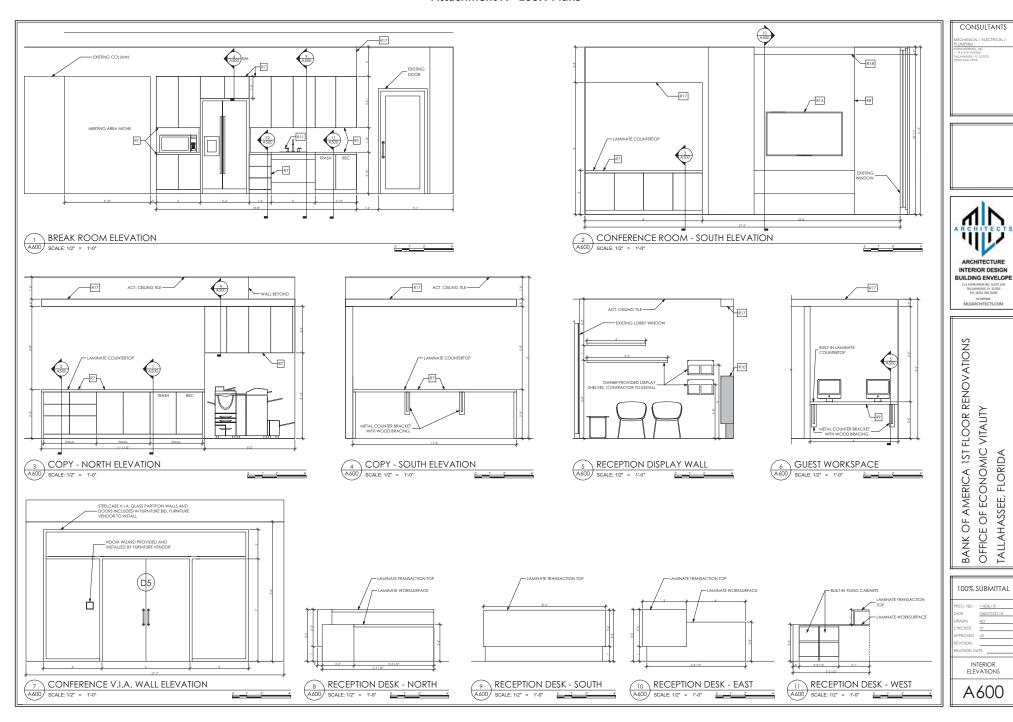


Bank of america 1st floor renovations **ECONOMIC VITALITY** FLORIDA TALLAHASSEE, OFFICE OF

100% SUBMITTAL				
PROJ. NO.	140619			
DATE	08/27/2019			
DRAWN	AO			
CHECKED	IH			
APPROVED	JS			
REVISION				
REVISION D	ATE			
	TED CEILING PLAN			







DUCTLESS SPLIT SYSTEM SCHEDULE - COOLING ONLY CEILING SUPPLY DIFFUSERS			AIR DISTRIBUTION		HVAC NOTES	GENERAL NOTES							
	TEESON OF ETT OF OTEN CONTEDUCE OF		088I- L1				<u>-</u>	F	ACE DIMENSION		1		
_	INT DESIGNATION		DS90 -L.1	SYMBOL	CFM	NECK SIZE	MININUM - MAXIN 1/2 SPACING	JM HARD	LAY-IN CEILING	- { A/B }	RECTANGULAR SHEET METAL DUCT	 PRESSURE TEST PHING SYSTEMS WITH WATER AT 100 PSI FOR A MINNUM OF 4 HOURS. FOR AIR TEST LEAVE PRESSURE ON SYSTEM FOR 24 HOURS. SYSTEM SHALL BEY VERIFED AT SAME THE AND APPROXIMATELY SAME TEMPERATURE 24 HOURS FOLLOWING THIL. PRESSURE SHALL REVARA NOI SYSTEM LIVIN, IN SPECIOL BY ENGINEER. 	 DRAININGS ARE DIAGRAMMATIC, INDICATIVE OF WORK TO BE PURMISHED AND INSTALLED UNDER THIS CONTRACT. REFER TO ARCHITECTURAL AND STRUCTURAL DRAININGS FOR DIMENSIONS.
TOTAL COOL	LING CAPACITY	MBH	9	la l	40-80	ro	4-5	12x12	CELLING 24s24	8_C0_8	ROUND SHEET METAL DUCT	 TRAP AIR CONDITIONING CONDENSATE AND RUN TO SAFEWASTE AT LOCATION SHOWN ON PLANS. 	REPER TO ARCHITECTURE, AND STRUCTURE, CRAWNESS FOR DEMENSIONS. 2. PELD VERRY DIMERSIONS AND COMERDIONS. F THE CONTINUCTOR BLUMBLE TO MERSPRET THE CONTINUCT DOCUMENTS, HE IS RESPONSIBLE TO REQUEST OLVERHOLATION IN WAITING OF THE ARCHITECT, FHE PROCESS WITH ANY WORK BEFORE DETAILS OLD APPLICATION IN STRUCK BEFORE FOR DEPOSITE ASSOCIATED THERESING.
NDOOR UNIT	IT DATA				85 - 180	813	4-8	12:12	24124	CCCCCCCCC OR HIHHHH	PLEXIBLE RUNDUT DUCT	INSULATE EXTERIOR CONCENSER WATER PPING AND MAKE-LP WATER FIRING WITH CELLULAR GLASS. SEE SPECIFICATIONS.	3. BEFORE SUBMITTING FOR THE WORK EACH BOOKE WILL BE DESCRIPTED FOR EVALUATE THE DRIBNES AND SATISTY.
II ⊢	AR QUARTITY (HIGHLOW)	CFM	417/244		185 - 340 345 - 500	1019	8 - 17	24/24	24:24 24:24			COMPLETELY FLUSH AND CLEAN THE CHILLED WATER AND HEATING HOT WATER SYSTEMS. COMPLETELY FLUSH AND CLEAN THE CONDENSER WATER FIRMS SYSTEM INCLUDING THE COOLING TOWER AND TOWER BASIN. SEE WATER TESTINENT SEED CATCHING.	HISSELF AS TO THE EXISTING CONDITIONS UNDER WHICH HE WILL BE OBLIGATED TO OPERATE AND COMPLETE THE WORK UNDER THIS CONTRACT. NO ALLOWANCE WILL SUBSEQUENTLY BE MADE IN THIS CONNECTION ON BEHALF OF THE CONTRACTION FOR MY ERROR OF KINSESTAY ON HE PROPERTY.
II ⊢	CONDENSATE DRAIN SIZE	IN.	5/8		345 - 500 505 - 600	1219	10'-12'	24/24	24124		SUPPLY AIR DUCTWORK SECTION	PROVIDE AUTOMIC AR VENTS AT HIGH POINTS OF CHILLED WATER, CONDENSER WATER AND HEATING HOT WATER HINNER SYSTEMS	THE CONTRACTOR SHALL PAY FOR INSPECTION PERMITS, CERTIFICATES, CONNECTION FEES, SYSTEM DEMAND CHARGES AND LIDENSE FEES IN CONNECTION WITH HIS WORK.
	UNITWEIGHT	LBS.	18	NOTE:							RETURNOR EXHAUST AIR DUCTWORK SECTION	FIRING SYSTEMS. 8. INSTALL DUCTWORK, PIRING, ETC. AS HIGH AS POSSIBLE ABOVE CELLING.	CHARGES AND LICENSE FEES IN CONNECTION WITH HIS WORK. 5. CONSTRUCTION MAMAGERIGENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING WORK OF SUBCONTRACTORS TO AVAID INTERFERENCES.
OUTDOOR UN	INIT DATA BLECTRICAL CHARACTERISTICS	VIPH	2081	1. RUNO 2. SUPPL	OUT DUCTS TO DIFFUS PLY AIR DEVICE SHALL	SERS SHALL BE THE L BE PRICE SPD OR O	SAME SIZE AS THE II	ICHCATED NECK SIZE. ICT.				 COORDINATE LOCATION OF ALL EQUIPMENT, DUCTWORK AND PIPING INSTALLATIONS WITH ELECTRICAL TO PROVIDE THE REQUIRED CLEARANCES AROUND ALL ELECTRICAL PARIES, SMITCHGERA, ETC. 	SUBCONTRACTORS TO AVOID INTERFERENCES. 6. WORK SHALL COMPLY WITH APPLICABLE O.S.HAL, AND E.P.A. REGULATIONS AND GLIDELINES.
II ⊢	MINUM CIRCUIT ANPACTY	AMPS	12.1	<u> </u>							AIR BALANCING DAMPER (MANUAL)	 INSTALLATION OF EQUIPMENT, DUCTWORK AND PIPMS SHALL PROVIDE CONVENIENT ACCESS FOR REMOVAL OF FELTERS AND FOR MAINTENANCE. 	 ERECT AND MAINTAIN REASONABLE PRECAUTIONS FOR SAFETY AND HEALTH INCLUDING POSTING DANGER SIGNS AND
II ⊢	MAXINUM OVERLOAD PROTECTION	AMPS	15	CEILIN	NG RETURN	N OR EXHA	UST REGI	STERS AND (GRILLES		AIR BALANCING DAMPER (MOTORIZED)	9. DUCT SIZES GIVEN ARE SHEET METAL SIZES.	OTHER WARNING MAINST HAZARDS INJULICING PROJULICATING SAFETY REQUILATIONS. PROVIDE SHETTY PRECAUTIONS AND BARRICADES FOR PEDESTRIANS AT CONSTRUCTION VEHICLE ACCESS AND EGRESS LOCATIONS. CONCERNITION OF THE PROJUCTION OF THE PROJUCT OF THE PROTUCT OF THE PROJUCT OF THE PROJU
	UNIT WEIGHT	LBS.	56	S1	SYMBOL OR	CFM		GRILLE SIZE	RUNOUT DUCT (NOTE 2)		1	 COORDINATE EXACT LOCATIONS OF AIR DISTRIBUTION EQUIPMENT WITH THE CELLING AND THE LIGHTING LAYOUT. 	8. COORDINATE AND SEQUENCE DENOLITION, CLEANING AND CONSTRUCTION WORK. SUBMIT A COMPLETELY DETAILED CONSTRUCTION SCHEDULE PRIOR TO PRE-CONSTRUCTION CONFERENCE.
REFRIGERAN	ит		R-410A		OR 🔼	0 - 95		8x8 (NOTE 1) 10x10 (NOTE 1)	8.6		DUCT ELBOW WITH SINGLE THICKNESS TURNING YAMES	THE RETURN AR PROMINENTIAL BE 4-WAY THROW UNLESS OTHERWISE NOTED. THE CELLING DEFUSERS SHALL BE 4-WAY THROW UNLESS OTHERWISE NOTED.	 THE CONTRACTOR SHALL STRICTLY BE HELD TO THE PROJECT SCHEDULE. HE SHALL PROVIDE SUFFICIENT MANPOWER AND EQUIPMENT TO FULLY MOBILIZE, PROCEED WITH AND COMPLETE THE WORK.
SEER			19		OR 🛮	200 - 29	15	12x12 (NOTE 1)	1048		NEWOUCT	 PROVIDE NEW AIR FLITERS IN EACH LIMIT REQUIRING FILTERS WHEN THE PROJECT IS READY FOR TEST AND BALANCE, DO NOT OFFRATE UNITS WITHOUT FILTERS DURING CONSTRUCTION. ACCORDING TO THE THIN MONAFCHERS RECOMMENDATIONS, SEE ALL UP BROSS OF DUST WORD DURING. 	 THE CONTRACTOR SHALL BE RESTRICTED TO AREAS SPECIFIED BY THE OWNER FOR ON-SITE STORAGE OF CONSTRUCTION MATERIALS. THE CONTRACTOR IS RESPONSIBLE FOR THE PROTECTION AND SECURITY OF EQUIPMENT AND MATERIALS.
MANUFACTUR			DAKIN	_	OR A	300 - 59	_	18x18 (NOTE 1) 22x22 (NOTE 1)	12x12 12x12	-	EXISTING DUCT TO REMAIN	CONSTRUCTION.	11. THE CONTRACTOR SHALL MAINTAIN A CLEAN WORK ENTIRONMENT AT ALL TIMES AND SHALL CLEAN CONSTRUCTION SITE OF DEBRIS AT COMPLETION OF THE JOB AND BEFORE RIVAL PAYMENT IS MADE.
	IBER (INDOOR UNIT)		FTKOGNWYJU	l b	OR 🛮	700 - 79		24x24 (NOTE 1)	14x12			14. VACUUM CLEAN THE INTERIOR OF ALL HAVE EQUIPMENT AND DUCTWORK.	12. THE CONTRACTOR SHALL PURMEN "AS-BUILT" DRAWINGS TO THE ARCHITECT AT COMPLETION OF CONSTRUCTION.
DETAIL REFE	IBER (OUTDOOR UNIT)		RXXXINVVUU		OR 🛮	800 - 150	00	48x24 (NOTE 1)	18x14	7//////	EXISTING MATERIALS TO BE REMOVED	 WHEREVER THE DEPTH OF THE TRUNK DUCT IS LESS THAN THE ROUND RUNGUIT DUCT CHANETER, PROVIDE TRANSPIRON FITTING OF EQUIVALENT AREA TO THE RUNGUIT DUCT. 	 CONTRACTOR'S USE OF AN APPROVAL STAMP ON DOCUMENTS SUBMITTED AS SHOP DRAWINSS, PRODUCT DATA, SAMPLES AND SINLAR SUBMITTALS CERTIFIES THAT THE CONTRACTOR HAS COMPLED WITH THE CONTRACT
_			D/M901	NOTES: 1. USE 22	22x22 GRILLE SIZE FO	R ALL LAYAN CELLIN	G APPLICATIONS, US	SIZE INDICATED FOR H	ARD CELLING APPLICATIONS.	FD	FRE DAMPER IN DUCT	 WHERE ROUND DUCT IS INDICATED ON PLANS, USE SHIRAL WOUND DUCTWORK. "SNAPLOCK" DUCTWORK IS NOT ACCEPTABLE. 	DOCUMENT REQUIREMENTS RELATED TO "SHOP DRAWNISS, PRODUCT DATA AND SAMPLES". 14. THE CONTRACTOR SHALL NOT BE BY EVED OF RESPONSIBILITY FOR DEVALUATIONS FROM REQUIREMENTS OF THE
1. PROVI	VDE ELECTRONIC PROGRAMMABLE THERMOSTAT. NGBRANT FIPING SHALL BE SIZED BY MANUFACTURER OF SUPPLIED SYSTE VDE CONDENSATE FUNP.	TEM.		 WHER USE 18 	AE DUCT CONNECTION 18x18 GRILLE SIZE AN	IN IS SHOWN, RUNOU ID 12x12 RUNOUT DU	JT DUCT SHALL BE S CT FOR HARD CELIN	ZE SHOWN IN SCHEDULE G APPLICATIONS WHERE	U.N.O. SIZE OR AIRFLOW IS NOT			 PROVIDE 3 DAMETERS OF STRAIGHT DUCT AT INLET TO VAV BOXES. DUCT SIZE SHALL BE SAME AS BOX INLET. IF INLET DUCT LENGTH EXCEEDS 5 FEET, INCREASE INLET DUCT SIZE BY 4" UP TO 3 FEET FROM BOX INLET. 	CONTRACT DOCUMENTS BY THE ARCHITECT/ ENGINEER'S APPROVAL OF SHOP DRAWINGS, PRODUCT DATA, SAMPLES OR SIMILAR SUBMITTALS UNLESS THE CONTRACTOR HAS SPECIFICALLY INFORMED THE ARCHITECT/ENGINEER IN
3 PROVI	VIDE CONDENSATE PUMP. INDOOR UNIT AIR QUANTITY TO LOW.			4. USE 12 5. RETHE	12x12 RUN OUT DUCT I JRN AIR REGISTER SH	FOR LAYAN CEILING	APPLICATIONS WHE	RE AIRFLOW IS NOT INDI DUCT.	CATED.	120	SOURRE CRILING SA DIFFUSER AND AIR FLOW (CFM) (SEE SCHEDULE FOR SIZES UNLESS NOTED OTHERWISE)	18. PROVIDE FLEXIBLE DUCT CONNECTIONS AT EACH EQUIPMENT CONNECTION.	N. THE CONTRACTOR SHALL DITE BE LEVERO OF RESPONSITION FOR EVALUATE FIRST ACCURATIONATED THE CONTRACTOR CONTRACTOR CONTRACTOR SHALL REPORT AND ASSESSMENT AS THE CONTRACTOR SHALL REPORT AND ASSESSMENT AS LEVERS THE CONTRACTOR SHAPE SHALL REPORT AS LEVER
				-							SINGLE DUCT VAY TERWINAL UNIT- SEE DETAL AMOUT	 WHERE CONTROL DAMPERS OR COLS ARE INSTALLED IN DUCTWORK, PROVIDE DUCT ACCESS DOORS TO ALLOW INSPECTION OF DEVICE, PROVIDE CELINAWALL ACCESS PARKES WHERE INSTALLED IN PARCESSIBLE LOCATIONS, PARKES IN PARTIES ONSTRUCTION SHALL BEAVEL LIBERS. 	
										VVT-00	DUCT MOUNTED SMOKE DETECTOR		 PROG TO INSTALLATION, COORDINATE AND ADJUST THE FIRAL LOCATION OF WALL WOUNTED DEPOISS AND EQUIPMEN WITH HALL CASEWORK, SHELVING, MARCHROCARDS, BULLETIN BOARDS OR OTHER WALL MOUNTED FURNISHINGS. MITTE ANY SECTION DOTAINS FURNISHED IN MAY AND IN INSTALLING THE ENVIRONMENT IN THE BUILDING. DISMANTI MAY AND
				TERM	√INAL BOX	DESIGNAT	ION AND E	ALANCE CHA	ART	•	DUCT MOUNTED SNOKE DETECTOR [PROVIDED AND INSTALLED BY FIRE ALARM CONTRACTOR)	The occurrence on the common of the common o	 NOTE ANY SPECIAL REQUIREMENTS INVOLVED IN INSTALLING THE EQUIPMENT IN THE BUILDING, DISMANTLING AND REASSEMBLING OF ANY EQUIPMENT SHALL BE DONE AS REQUIRED FOR ENTRY INTO THE BUILDING AND EQUIPMENT ROOMS.
				(EXIS	STING TERM	/INAL BOX	ES)				LENGTH OF DIFFUSER (FEET) NUMBER OF SLOTS	AND BITE AND MANDE CHAMMED IN CAUGES SECTIONS, ROUTHIS, OFFSETS AND SMILAR TEEMS WHETHER SPECIFICALLY NOICATED OR NOT. VERRY THAT SUFFICIENT CLEARANCES ARE AWAILABLE FOR INSTALLING DUCTIVORY, PPING, LISHT EXCURSE, CELLING SYSTEMS AND TO PROVIDE EQLIPMENT SERVICE, COSTS REQUIRED TO CHAMGE DUCTIVORY.	17. SUPPORTS AND HANGERS SHALL PRESENT A NEAT, ORDERLY APPEARANCE.
				TERMINAL UN	INIT DESIGNATION (VVT	т.)	000 104	108 111) 115 116	1/2-	NUMBER OF SLOTS SON*, 4=1*, 6=15*)	TO FIT THE SPACE AVAILABLE AND AVOID INTERFERENCES CAUSED BY SPACE COMPETING SYSTEMS SHALL BE BORNE BY THE CONTRACTOR: NO ACCURIONAL REMARKATION WILL BE PAID BY THE GRIMER.	18. CONTRACTOR SHALL MANITAIN THE INTEGRITY OF ALL FIRE, SMOKE, AND ACQUISTICAL WALL ASSENBLIES. 19. CONTRACTOR SHALL GUARANTEE THE WORK AND MATERIALS FOR A PERIOD OF ONE YEAR FROM DATE OF FINAL.
				90	SCHEDULED TYPE		B A	C 0	B A	1 1	AR FLOW (CPM) SA SLOT DIPFUSER WITH PLENUMBOOT (PLOW DIRECTION MORCATED) - SEE DETAIL GM/501	 APPLY EXTERNAL INSULATION TO SINGLE WALL SUPPLY DUCTS, RETURN DUCTS AND OUTSIDE AR DUCTS PER SPECIFICATIONS, DOUBLE WALL DUCTS AND DUCTS INDICATED ON PLANS TO HAVE INTERNAL DUCT LINER SHALL NOT RECEIVE EXTERNAL INSULATION. 	 CONTRACTOR SHALL GUARANTEE THE WORK AND MATERIALS FOR A PERIOD OF ONE YEAR FROM DATE OF FINAL ACCEPTINGS. THIS GUARANTEE SHALL BE IN ADCITION TO THE WARRANTES PROVIDED BY MATERIAL SUPPLERS AND MANUFACTURERS.
				ı ⊢	MAXIMUM DESIGN AIRE	FLOW (CFM)	560 440	910 160	55 470 490	1 1-	PROPERTY SEE DE INC. 98801	RECEIVE EXTERNAL INSULATION. 22. PROVIDE VOLUME CONTROL DAMPERS IN SIDE TAKE-OFF FITTINGS TO SUPPLY AIR CIFFLISERS AND EXHAUST AIR AND RETURN AIR ORLUES AND AT EACH OUCT BRANCH SERVING TWO OR MORE AIR TERMINALS, WHETHER SHOWN ON THE	 THE BUILDING WILL REMAIN OCCUPIED DURING CONSTRUCTION. THE OWNER WILL MAKE REASONABLE EFFORTS TO ASSIST THE CONTRACTOR IN COMPLETING THE WORK. COORCINATE WORK WITH THE OWNERS DESIGNATED REPRESENTATIVE.
				14	MHIVUM DESIGNAIRFI	FLOW (CFM)	330 140	280 50]	1	DRAWINGS OR NOT.	REPRESENTATIVE. 21. EXT WAYS SHALL BE KEPT CLEAR. IF AN EXIT MUST BE TEMPORARLY SLOCKED, PROVIDE THE REQUIRED BARRICADE AND DIRECTIONAL STORE FOR TEMPORARY ENTITIES AND SMETTY.
				н	HEATING DESIGN AIRFO	LOW (CFM)	330 140	280 50	140 140			 MMMNUM PIPE SIZE FOR CHILLED WATER, HEATING HOT WATER, CONDENSER WATER, STEAM, STEAM CONDENSATE AND COOLING DOE CONDENSATE SHALL BE 34°. REFER TO SCHEDULE FOR RUNGUT PIPE SIZE TO INDIVIDUAL EQUIPMENT. 	AND DIRECTIONAL SIGNS FOR TEMPORARY ENTING AND SAFETY. 22. REMOVE AND RE-INSTALL EXISTING CHLING TUE AS REQUIRED. REPLACE ANY TUE DAMAGED OR SOLIED DURING.
CORLEGIONNATIFICAN (SPR) 65 SJ 48 1.6		CI	COLDESIGN WATER P	FLOW (GPIN)	0.6 0.4	0.8 1.6	0.4 0.3			24. SECTIONS OF PIPE STORED ON SITE OR PLACED IN TREMCHES SHALL HAVE EACH OPEN END COVERED AT ALL TIMES EXCEPT HALE MAKING CONNECTIONS, IF DEBIES IS FOUND INSIDE PIPE, IT SHALL BE COMPLETELY REMOVED PRIDR TO ASSEMBLY.	CONSTRUCTION,		
			PIPING AND FITT	INGS		23. PROVIDE PROPER PROTECTIVE MEASURES TO PROTECT EXISTING FURNITURE, CARPET AND FINISHES QUENTY THE COURSE OF CONSTRUCTION. TAXE CARE NOT TO DAMAGE EXISTING SURFACES. REPAIR TO MATCH EXISTING CONDITIONS AS RECURED.							
	SINGLE DUCT TERMINAL - HOT WATER COIL				NDENISATE DRAIN PIPING FROM COCLING COIL.	 PROVIDE ACCESS PARE, AT EACH LOCATION WHERE A VAILE DAMPER OR OTHER DEVICE REQUIRED SERVICE IS LOCATED ABOVE AN INACCESSIBLE CELLING OR PISIDE A WALL, ACCESS PAYELS IN RATED CONSTRUCTION SHALL BEAR UL LABEL, COORDINATE ACCESS PAREL LOCATION WITH ARCHITECT PRIOR TO INSTALLATION. 	 SEAL HOLES IN WALLS, CELLINGS, FLOORS, ETC. TO MATCH EXISTING ADJACENT SURFACES WHERE EQUIPMENT, CONDUIT AND OR PIPMS ARE REMOVED. 						
					T SCHEDUL		-1101 1111	LICOOL			LLED WATER RETURN PIPING	26. CONTRACTOR SHALL ACHERE TO ALL REGULATORY/FLORIDA STATE UNIVERSITY REFRIGERANT RECOVERY GLIDELINES WHEN REMOVING ANY ECONOMIC CONTAINING REPRISERANTS.	 EXISTING EQUIPMENT IS THE PROPERTY OF THE OWNER AND SHALL BE DISPOSED OF AS CIRECTED BY THE OWNER. DISPOSE OF ALL MATERIALS AND EQUIPMENT SHOWN TO BE REMOVED IN ACCORDANCE WITH LOCAL REGULATIONS.
1											NDENSER WATER SUPPLY PPING	27. PATCH ALL BREAKS, TEARS AND VOIDS IN EXISTING EXTERNAL DUCT INSULATION. SEAL INSULATION USING ALUMINUM	26. ITEMS REMOVED AND SAVED FOR REUSE SHALL BE PROTECTED FROM DAMAGE DURING CONSTRUCTION.
1				TYPE					В		NOEMSER WATER RETURN PIPING	DUCT TAPE. 26 BEFORE COMMENCING ANY WORK IMPASSIRE AND RECORD AIR CHANTITIES OF SUPPLY AIR OUTLIETS OF FACH AND	CONTRACTOR SHALL IDENTIFY ANY DEPECTIVE MATERIALS PRIOR TO DEMOLITION. CONTRACTOR SHALL BE RESPONSIBLE FOR ALL DAMAGE TO MATERIALS AT PROJECT COMPLETION NOT DEBITIFIED PRIOR TO DEMOLITION.
				PRIMARY AIR	R VALVE HOMPAL AIR VALVE DI				u I a		NTING HOT WATER RETURN PIPING	28. BEFORE COMMENDATION ANY WORK MEASURE AND BECORD HAR COMMITTEES OF SUPPLY HAR CHILD'EN OF EACH HAY SYSTEM AFFECTED BY THAN KINKE, LOVED COMMEND AND OF HORK, BALANCE BUSING SYSTEM TO HE COMMITTEES SHOWN AND TO PREMIOUSLY RECORDED QUARTITIES OF OTHER OUTLETS ON THAT SYSTEM A JOURT HAY SUPPLY FAN ACCORDINALY.	 RELOCATE, AS REQUIRED, ANY EXISTING WIRE AND CONDUIT WHICH INTERFERES WITH INSTALLATION OF THE NEW WORK.
1				l –	AR VALVE MAXIMUM A			- '	FM 800	E21	STING PIPE TO REMAIN	28. CCORDINATE ALL DUCT TEST WITHESSING WITH LOCAL MECHANICAL INSPECTOR.	 REMOVE ELECTRICAL EQUIPMENT (CONDUIT, POWER & CONTROL WIRING, DISCONNECT SWITCHES, STARTERS, ETC.) RELATED TO ECLIPWENT BEING REMOVED OR REPLACED.
				ı ⊢	AR VALVE MIXIMUM AI				PM 150	VALVES		 PRIOR TO FINAL NEPECTION, PROVIDE CERTIFIED TEST & BALANCE REPORT AND OPERATIONS & MAINTENANCE MANUALS TO THE OWNER. 	
				_	MAXINUM TOTAL UNIT I				N. H2O 0.25	.г.		 DUCT CONSTRUCTION INCLUDING SHEET METAL THICKNESSES, SEAM AND JOINT CONSTRUCTION PRINFORCEMENTS, AND HANGERS AND SUPPORTS, SHALL COMPLY WITH SAMOUN'S THING DUCT CONSTRUCTION STANDARDS - METAL AND FLEDIES, DUCT: 	
				м	MAX. RACITATED SOUND	ID RATING @ 1" INLE"	T PRESSURE	,	ic 25	BA	LL VALVE	FLEDBLE DUCT:	
				HEATING COL					-		TTERFLY VALVE		
1				CI	COL ENTERING AIR TE	EVPERATURE			F 55.0	MICCELLANICOLI		-	
1				E	ENTERING AND LEAVIN	NG WATER TEMPERA	ATURE		F - 1F 180 - 150	MISCELLANEOUS			
1				CI	COIL MAXIVUM PRESSI	SURE DROP		F	т.но 5,0		NT OF CONNECTION, NEW TO EXISTING NT INDICATES LINIT OF DEWOLITION	\dashv	
				ı ⊢	WATER PIPING RUNOU			'	N. 34				
				I -	CONTROL VALVE (TYPE	~			2-WAY	4			
					CONTROL VALVE CONF	FIGURATION				 		\dashv	
			DETAIL REFER	NENCE				AJHM501	APPLICABLE COI	DES			
										1. ASHRAE			
		TEDAM	TERMINAL BOX DESIGNATION AND BALANCE CHART					STANDARD 15 SAFETY STAI STANDARD 55 THERMAL EN	IDARD FOR REFRIGERATION SYSTEMS VICKNINDRIVAL CONDITIONS FOR HUMAN COCUPANCY IN STANDARD FOR ACCEPTAGE INDOOR AIR CUALITY NADARD FOR BUILDINGS EXCEPT LOW RISE RESIDENTIAL BUILDINGS				
							OUT AND DE	LANCE OFFAI			IN STANDARD FOR ACCEPTABLE BECOOK AIR OLALITY ANDARD FOR BUILDINGS EXCEPT LOW RISE RESIDENTIAL BUILDINGS		
					INIT DESIGNATION (VVT	T-)			VVT-102 VVT-109	2. FLORIDA BUILDING CODES:			
I				I	SCHEDULED TYPE MAXIMUM DESIGN AIRF	SIOW		CFI		FLORIDA BUILDING CODE (FBI FLORIDA ENERGY CONSERVA FLORIDA EXISTING BUILDING	TION CODE 2017 EDITION	<u> </u>	
i .				ı ⊢	MAXINUM DESIGN AIRF Mininum design airfi			CFI CFI		FLORIDA NECHANICAL CODE FLORIDA PLUMBING CODE (FE	(FBC-N) 2017 EDITION (C-P) 2017 EDITION	DESIGN CONDITIONS	ABBREVIATIONS
				I -	HEATING DESIGN AIRFL			OFN		FLORIDA FIRE PREVENTION C FLORIDA ACCESSIBILITY COD	ODE (FFPC) 2017 EDITION	OUTDOORS SUMMER TEMPERATURES "F-0x, Fach on 79	AFD ADJUSTABLE FREQUENCY DRIVE AFF ABOVE PRISHED FLOOR IN INCHES
								GPI.		3. NATIONAL ELECTRICAL CODE	(NEC) 2014 EDITION	SUMMER TEMPERATURES "Fds-"Fwb 95-78 DEHUMDFICATION TEMPERATURES "Fds-"Fwb 88-79	AHAP AS HIGH AS POSSIBLE NIA NOT APPLICABLE AHU AIR HANDLING UNIT DA OUTSIDE AIR
				l ⊢	COIL DESIGN WATER I	FLOW		0111		4. FLORIDA STATUTES:			BTUH BRITISH THERMAL UNITS PER HOUR RA RETURN AIR
									•		COMPANIA CAMBRIDGO, EL OPIDA DIM DIMO CODE. PREDECE: THE		C CONDENSATE RAG RETURN AIR GRILLE CC CONDING COM RAG RETURN AIR GRILLE CC CONDING COM RAG RETURN AIR RESERVED.
				PIF	PING SCHE	DULE	TINGS I		DEST ATION		CONSTRUCTION STANDARDS; FLORIDA BULLDING CODE - ENFORCEMENT DE:	NDOORS	C CONDENSATE RAG RETURN AIR GRALLE CC COOLING COIL RAG RETURN AIR REGISTER
					PING SCHE	DULE	TINGS	JACKETS	INSULATION	CHAPTER 553,90 BUILDING 5. FLORIDA ADMINISTRATIVE CO	DE PROFESSION DE CONTENSION DE CONTENSION DE CONTENSION DE DESCRIPTOR DE CONTENSION DE		C CONCENSATE RAG RETURNING ROBLE CC COUNTS COLL RAG RETURNING ROBLE CSM CUBIC PER PRINTITE SA SUPPLY AR ROBSTER CHN CHLLED WATER SAR SUPPLY AR ROBSTER ON DOWN SQ SHOPE DAMPER
				PIF	PING SCHE	EDULE FEMAL FIT	STM D 2672 00 SOCKET (JACKETS 0.016*ALUNIPLIN, ORRUGATED JACKET	1" FLEXIBLE ELASTOWERIC, EXPANDED, CLOSED CELL,	CHAPTER 553,00 BUILDING 5. FLORIDA ADMINISTRATIVE CO CHAPTER 61G15-30 RESPON ELECTRICAL SYSTEMS CHAPTER 61G15-34 RESPON MECHANICAL SYSTEMS	DE: INSILITY RULES OF PROFESSIONAL ENGINEERS CONCERNING THE DESIGN OF INSILITY RULES OF PROFESSIONAL ENGINEERS CONCERNING THE DESIGN OF	NECOSIS OCCUPANCY USAGE ALL	C CONDEGANE AND RETURN ARROTHER CO.C. COLUMN ARROTHER CO.C. CO.C
				PIF PPING SYSTEM	PING SCHE	EDULE TERIAL FIT VC PVC AS 101785 SCH. 4 SULE 80	STM D 2672 00 SOCKET (JACKETS O.D.E. ALUNINUM,	1" FLEXIBLE ELASTOMERIC,	CHAPTER 553,00 BUILDING 5. FLORIDA ADMINISTRATIVE CO CHAPTER 61G15-30 RESPON ELECTRICAL SYSTEMS CHAPTER 61G15-34 RESPON MECHANICAL SYSTEMS	DE: INSILITY RULES OF PROFESSIONAL ENGINEERS CONCERNING THE DESIGN OF INSILITY RULES OF PROFESSIONAL ENGINEERS CONCERNING THE DESIGN OF	NECOSIS	C CONCENSATE AREA CO COLUMN AREA COLUMN COLUMN AREA COLUMN COLUMN AREA COLUMN COLUMN AREA COLUMN COLUMN COLUMN AREA COLUMN COLUMN COLUMN COLUMN AREA COLUMN COLUM
				PIF PPING SYSTEM	PING SCHEI SIZE MATE RANGE F'AND SMALLER SCHEDU	TEMAL FIT NC PNC AS SCH. 4 DULE 80 WITH SO	STIN D 2872 10 SOCKET (PRINER 6 FILVENT	JACKETS ODIG*ALUMNUM, ORRIDATED JACKET OR EXPOSED TO VEW INSULATION	1" FLEXIBLE ELASTOMERIC, EXPANDED, CLOSED CELL, PREFORMED TUBES	CHAPTER 553,00 BUILDING 5. FLORIDA ADMINISTRATIVE CO CHAPTER 61G15-30 RESPON ELECTRICAL SYSTEMS CHAPTER 61G15-34 RESPON MECHANICAL SYSTEMS	DE PROFESSION DE CONTENSION DE CONTENSION DE CONTENSION DE DESCRIPTOR DE CONTENSION DE	NECOSIS	C CONCENSATE RAY OF RETURN ARE ONLY OF CONCENSATION OF RETURN ARE ONLY OF CONCENSATION OF CONC
				PIF PPING SYSTEM	PING SCHEI SIZE MATE RANGE F'AND SMALLER SCHEDU	TEMAL FIT NC PNC AS SCH. 4 DULE 80 WITH SO	STIN D 2672 W SOCKET (PRIMER 6 PRIMER	JACKETS ODIS' ALUMNUM, ODRIUGATED JACKET OR EXPOSED TO VEW PRSULATION ODIS' ALUMNUM,	T FLEXBLE ELASTOMERIC, EXPANDED, CLOSED CELL, PREFORMED TUBES T FLEXBLE ELASTOMERIC, EXPANDED, CLOSED CELL.	CHAPTER 50.30 BULCHNO 5. FLORDA ADMINISTRATIVE CO CHAPTER 605-50. RESPOND ELECTROLA SYSTEMS CHAPTER 605-52. RESPOND RECHAPILAL SYSTEMS CHAPTER 606-52. RESPOND CHAPTER 606-52. TRES PERMY CHAPTER 606-52. RESPOND 6. NATIONAL FIRE COCCES. NEPA.1. UNUFORM FREE CO. NEPA.1. STANLALITION CO. NEPA.1. STANLALITION CO. NEPA.1. STANLALITION CO.	GE BIRLITY RULE OF PROTESSION, DENEEDS CONCERNED THE DESIGN OF BIRLITY RULE OF PROTESSION, DENEEDS CONCERNED THE DESIGN OF BIRLITY RULE OF PROTESSION, DENEEDS CONCERNED THE DESIGN OF BIRLITY RULE OF PROTESSION FIRST REPORT OF THE DESIGN OF THE PROTESSION FIRST REPORT OF THE DESIGN OF THE PROTESSION OF BIRLITY RULE OF THE DESIGN OF THE PROTESSION	NECOSIS	C CONDENSATE RAG RETURN AR GRULE CC COUNS COIL RAVE RETURN AR REGISTER CSM CUBIC PEET PER MINUTE SA SUPPLY ARE CHM CHLED WATER SAR SUPPLY ARE REGISTER ON DOWN SO SHOVE DAMPER
				PPING SYSTEM CONDENSATE	PING SCHEI	TEMAL FIT NC PNC AS SCH. 4 DULE 80 WITH SO	STIN D 2672 W SOCKET (PRIMER 6 PRIMER	JACKETS ODIG*ALUMNUM, ORRIDATED JACKET OR EXPOSED TO VEW INSULATION	1" FLEXIBLE ELASTOMERIC, EXPANDED, CLOSED CELL, PREFORMED TUBES 1" FLEXIBLE ELASTOMERIC,	CHAPTER SOLDS BULCHING 5. PLORIDA ADMINISTRATIVE CO CHAPTER RIGISTOS RESPON- ELECTRALA SYSTEMS CHAPTER RIGISTOS RESPON- EN ANTONAL THE COCCES NEPA 15. PLOSTAL TOTAL OF CO. NEPA	BE THERETY RULES OF PROTESSIONAL DISNAMES CONCERNING THE SESSION OF BREETY RULES OF PROTESSIONAL DISNAMES CONCERNING THE SESSION OF BREETY RULES OF PROTESSIONAL DISNAMES CONCERNING THE SESSION OF BREETY RULES OF THE SESSION OF THE SESSION OF BREETY RULES OF THE SESSION OF THE SESSION OF BREETY RULES OF THE SESSION OF THE SESSION OF THE SESSION OF BREETY RULES OF THE SESSION OF	NECOSIS	C CONCENSION AND AND ASSESSMENT OF THE ASSESSMEN
				PIF PPING SYSTEM CONDENSATE REFRIGERANT (SUCTION)	PING SCHEI 9.02E MATT RANGE P E E AND ASTM SWALLER SCHEDO T 2" AND DRAW ASTM TYP T 2" AND DRAW TYP T 3" AND DRAW TYP T 3" AND DRAW TYP T 3" AND DRAW TYP T 4" AND DRAW TYP T 4" AND DRAW TYP T 5" AND DRAW TYP T	FEMAL FIT NC PNC AS SCH. 4 WITH SO WITH SO WINN ASNE IR SL.VEI WINN ASNE IR SL.VEI WINN ASNE IR SL.VEI WINN ASNE IR SL.VEI WANNEN ASNE IR WANNE ASNE IR W	STIN D 2872 N SOCKET (PRIMER & FILVENT) HT COPPER B19.22 5915 (R SOLLDER FILVENT)	JACKETS ODEF ALANNAN, ODRIGATED JACKET OR EVENTED JACKET OR EVENTED JACKET OF MAINTAIN, ODEF MAINTAIN, ODEF MAINTAIN ODEF MAINTAIN ODEF ALANNAN, ODEF ALANNAN,	"FREXIBLE ELASTOWERN; EXPANDED, CLOSED CELL, PREFORMED TUBES "FREXIBLE ELASTOWERN; EXPANDED, CLOSED CELL, PREFORMED TUBES	CHAPTER SOLDS BULCHING 5. PLORIDA ADMINISTRATIVE CO CHAPTER RIGISTOS RESPON- ELECTRALA SYSTEMS CHAPTER RIGISTOS RESPON- EN ANTONAL THE COCCES NEPA 15. PLOSTAL TOTAL OF CO. NEPA	BE THERETY RULES OF PROTESSIONAL DISNAMES CONCERNING THE SESSION OF BREETY RULES OF PROTESSIONAL DISNAMES CONCERNING THE SESSION OF BREETY RULES OF PROTESSIONAL DISNAMES CONCERNING THE SESSION OF BREETY RULES OF THE SESSION OF THE SESSION OF BREETY RULES OF THE SESSION OF THE SESSION OF BREETY RULES OF THE SESSION OF THE SESSION OF THE SESSION OF BREETY RULES OF THE SESSION OF	NECOSIS	C CONCEINT BAD SETTING AND SET
				PPING SYSTEM CONDENSATE	PING SCHE SIZE MATI RAMGE PI F AND ASTM SMALLER SCHED T 2" AND DRAM STALLER ASTM TYP T 2" AND COPP SMALLER COPP	EDULE FEBIAL FIT VC PYC AS 9CH 4 9CH	STIN D 2872 N SOCKET (PRIMER & FILVENT) HT COPPER B19.22 5915 (R SOLLDER FILVENT)	JACKETS ODEF ALANNAN, ODRIGATED JACKET OR EVENTED JACKET OR EVENTED JACKET OF MAINTAIN, ODEF MAINTAIN, ODEF MAINTAIN ODEF MAINTAIN ODEF ALANNAN, ODEF ALANNAN,	"FREXIBLE ELASTOWERN; EXPANDED, CLOSED CELL, PREFORMED TUBES "FREXIBLE ELASTOWERN; EXPANDED, CLOSED CELL, PREFORMED TUBES	CHAPTER SOLDS BULCHING 5. PLORIDA ADMINISTRATIVE CO CHAPTER RIGISTOS RESPON- ELECTRALA SYSTEMS CHAPTER RIGISTOS RESPON- EN ANTONAL THE COCCES NEPA 15. PLOSTAL TOTAL OF CO. NEPA	BE THERETY RULES OF PROTESSIONAL DISNAMES CONCERNING THE SESSION OF BREETY RULES OF PROTESSIONAL DISNAMES CONCERNING THE SESSION OF BREETY RULES OF PROTESSIONAL DISNAMES CONCERNING THE SESSION OF BREETY RULES OF THE SESSION OF THE SESSION OF BREETY RULES OF THE SESSION OF THE SESSION OF BREETY RULES OF THE SESSION OF THE SESSION OF THE SESSION OF BREETY RULES OF THE SESSION OF	NECOSIS	C CONCEINS AND SETURBLE AND SET
				PIF PPING SYSTEM CONDENSATE REFRICERANT (SUCTION)	PING SCHEI 9.02E MATT RANGE P E E AND ASTM SWALLER SCHEDO T 2" AND DRAW ASTM TYP T 2" AND DRAW TYP T 3" AND DRAW TYP T 3" AND DRAW TYP T 3" AND DRAW TYP T 4" AND DRAW TYP T 4" AND DRAW TYP T 5" AND DRAW TYP T	EDULE FEBIAL FIT VC PYC AS 9CH 4 9CH	STM D 2872 ID SOCKET (FRMIR'S EVENT) HT COPPER B19:22 5915 (FR SOLDER F	JACKETS ODIE ALUNYUM, ORRUGATED JACKET OR EXCESS TO VEW PESULATION ODIE ALUNYUM, ORRUGATED JACKET OR EXPOSED TO VIEW PSULATION	T FLEXBLE ELASTOMERIC, EXPANDED, CLOSED CELL, PREFORMED TUBES T FLEXBLE ELASTOMERIC, EXPANDED, CLOSED CELL.	CHAPTER SOLDS BULCHING 5. PLORIDA ADMINISTRATIVE CO CHAPTER RIGISTOS RESPON- ELECTRALA SYSTEMS CHAPTER RIGISTOS RESPON- EN ANTONAL THE COCCES NEPA 15. PLOSTAL TOTAL OF CO. NEPA	DE BIRLIOT VILLES OF PROVISSIONAL DISNESS CONCISIONES THE SESSION OF BIRLIOT VILLES OF PROVISSIONAL DISNESS CONCISIONALS THE SESSION OF DISNON-CHISPAL, PROVISSIONAL AND PROVISSIONAL PROVISSIONAL AND PROVISSIONAL PROVINCE PROVISSIONAL PROV	NECOSIS	C CONCENSION AND AND ASSESSMENT OF THE ASSESSMEN





BANK OF AMERICA 1ST FLOOR RENOVATIONS
OFFICE OF ECONOMIC VITALITY
Tallahassee, Florida

M001

EDIFACISION-YALVE BLUB.

U. BISTALL PRIMO WITH ADDILITE CLEARANCE BETWEEN PPE AND ADJACENT WALLS AND HANGERS OR BETWEEN PRES FOR INSULATION INSTALLATION.

U. BISTALL SERVES FOR PPING PRETRATIONS OF WALLS, CELLIUGS, AND PLOORS.

A. COMPLY WITH REQUIREMENTS FOR PIPE HANGERS AND SUPPORTS SPECIFIED IN SECTION 230529 "HANGERS AND SUPPORTS FOR HANGE PIPING AND EQUIPMENT."

4 PIELD QUALITY CONTROL A. PERFORM THE FOLLOWING TESTS AND INSPECTIONS: COMPLY WITH ASME BSI.S, CHAPTER VI.







BANK OF AMERICA 1ST FLOOR RENOVATIONS OFFICE OF ECONOMIC VITALITY Tallahassee, Florida

100% SUBMITTAL

FROJ. NO. 140619

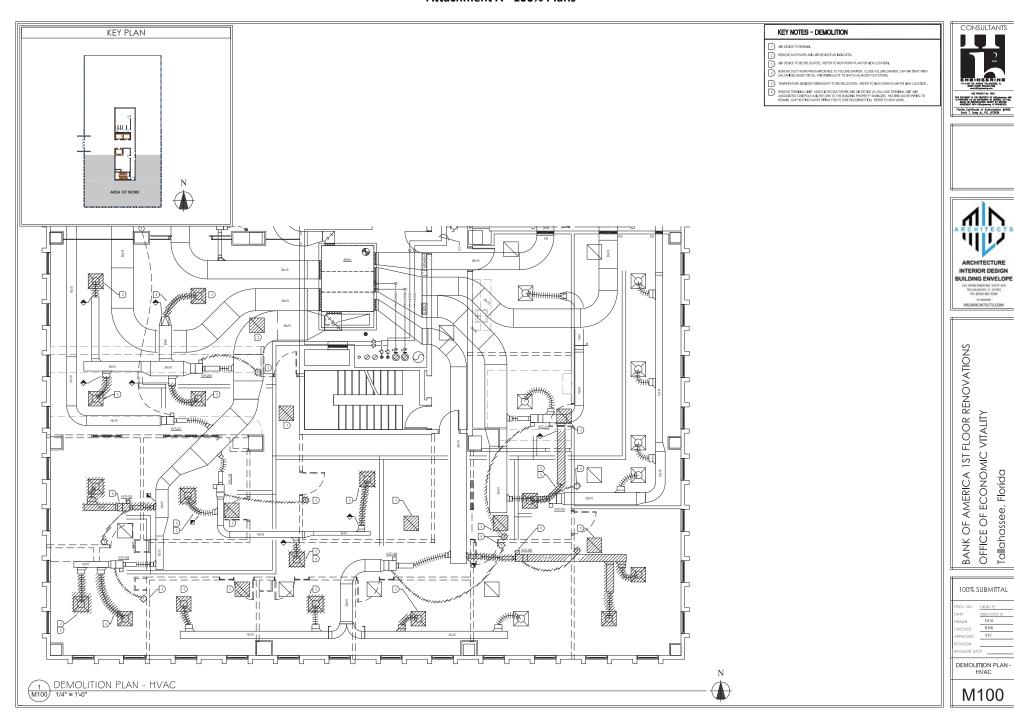
DATE 00027/2019

DRAWN CTN
CHECKED ROPR
APPROVED STC

REVISION
REVISION DATE

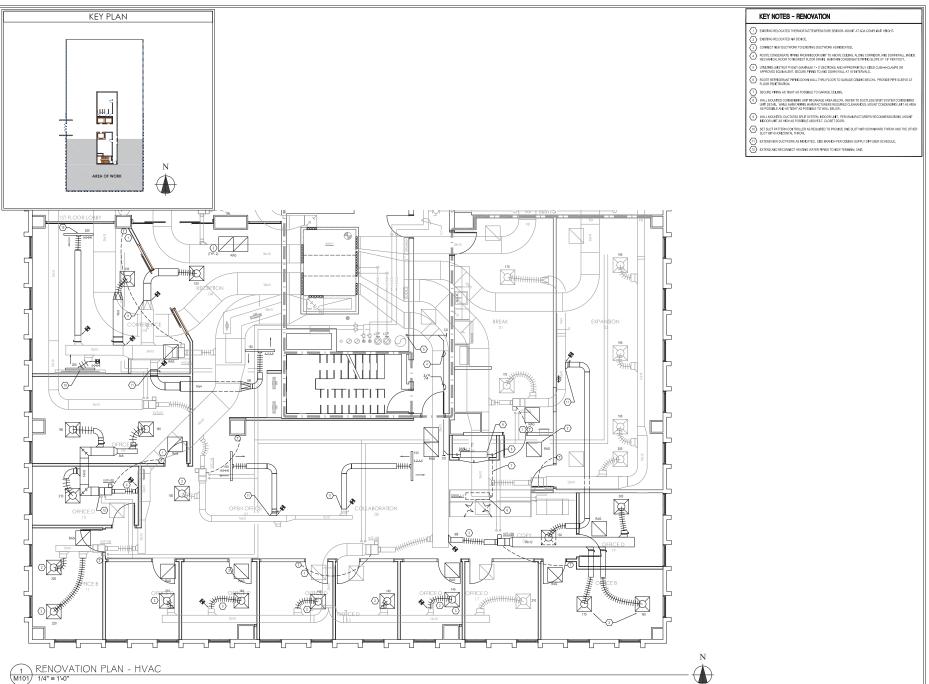
SPECIFICATIONS

M002



Tallahassee, Florida

RDR





BANK OF AMERICA 1ST FLOOR RENOVATIONS
OFFICE OF ECONOMIC VITALITY
Tallahassee, Florida

100% SUBMITTAL

PROJ. NO. 140619

DATE 0002772019

DATE 0002772019

DED NO. DCD

CHECKED RDR

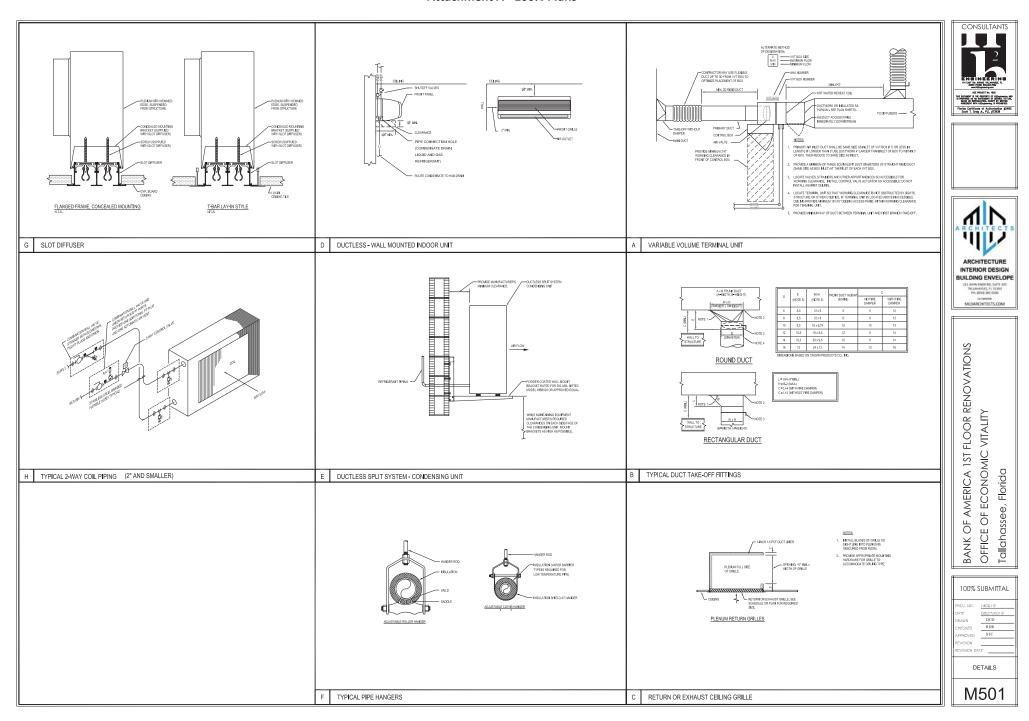
APPROVED STC

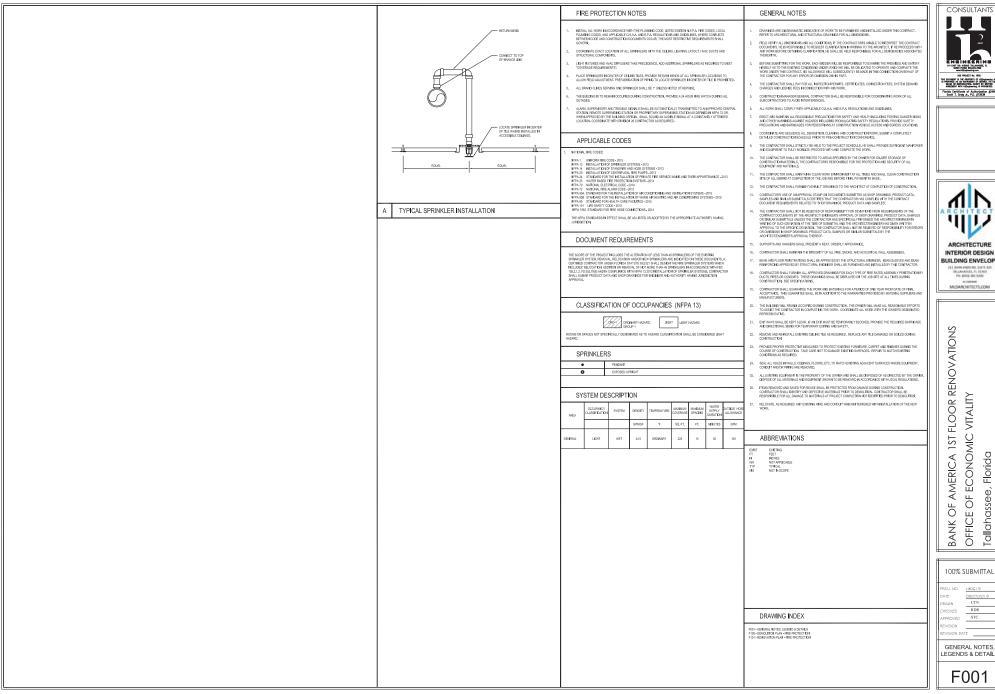
REVISION DATE

RENOVATION PLAN-

HVAC

M101







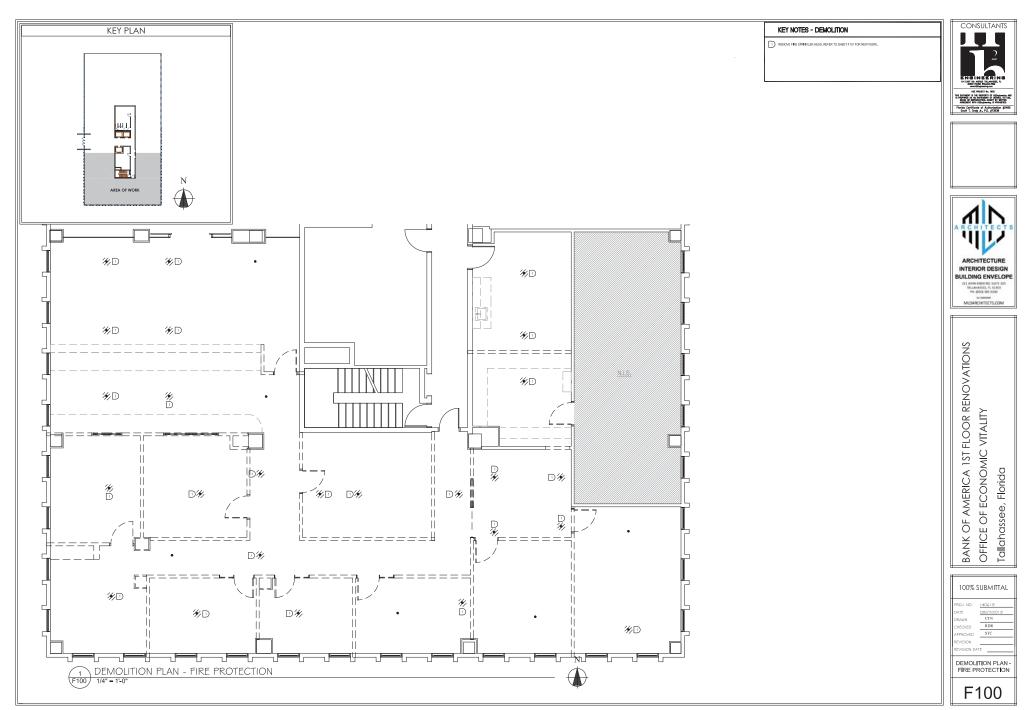


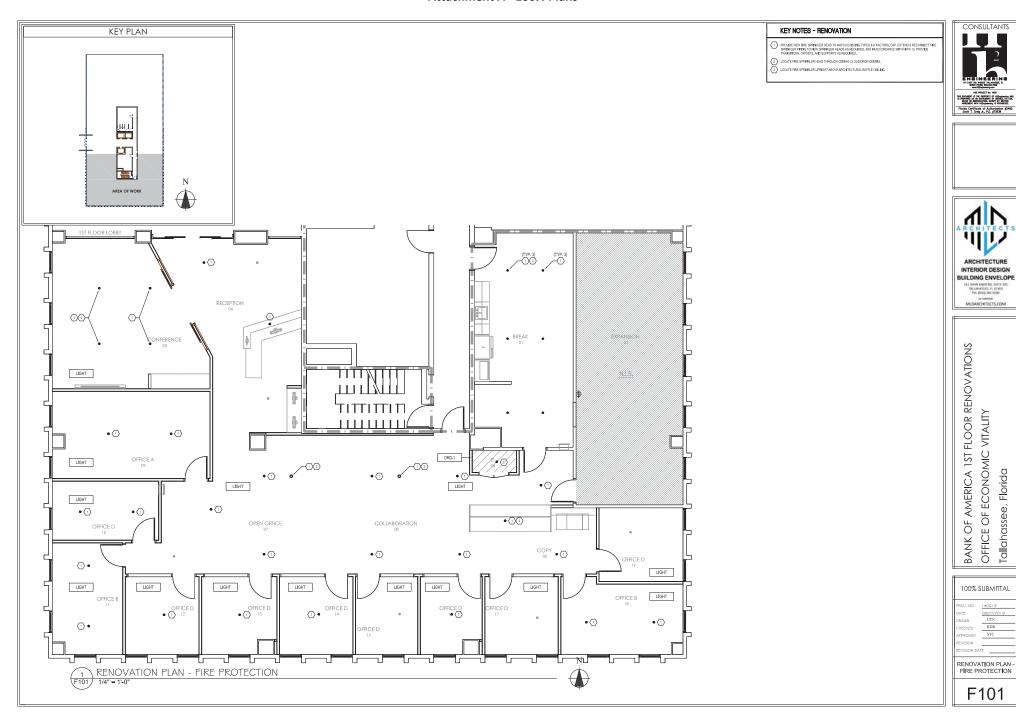
RENOVATIONS OFFICE OF ECONOMIC VITALITY AMERICA 1ST FLOOR Tallahassee, Florida OF. BANK (

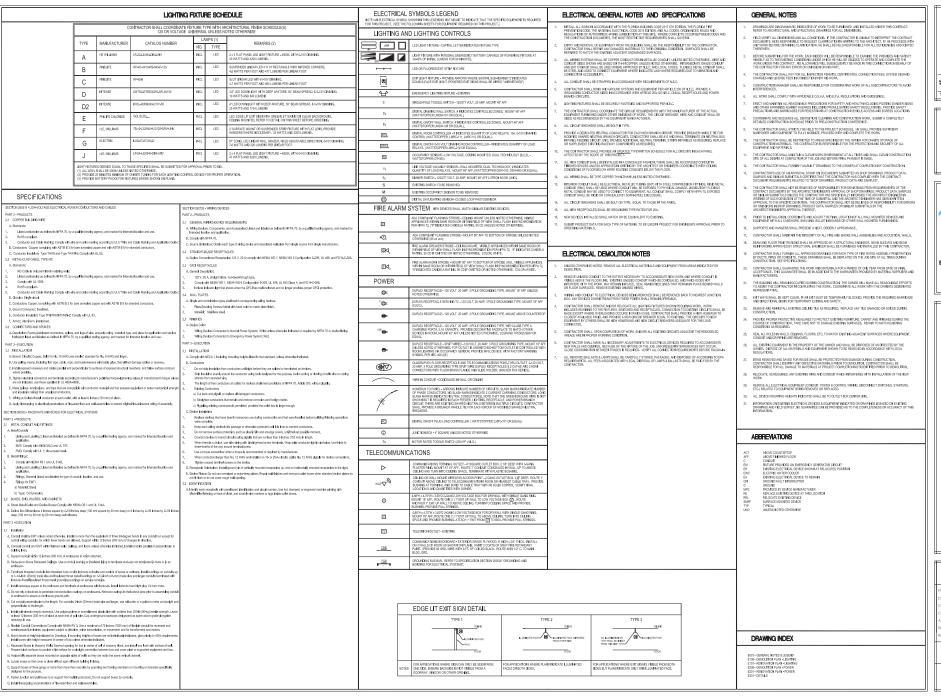
RDR

STC

F001





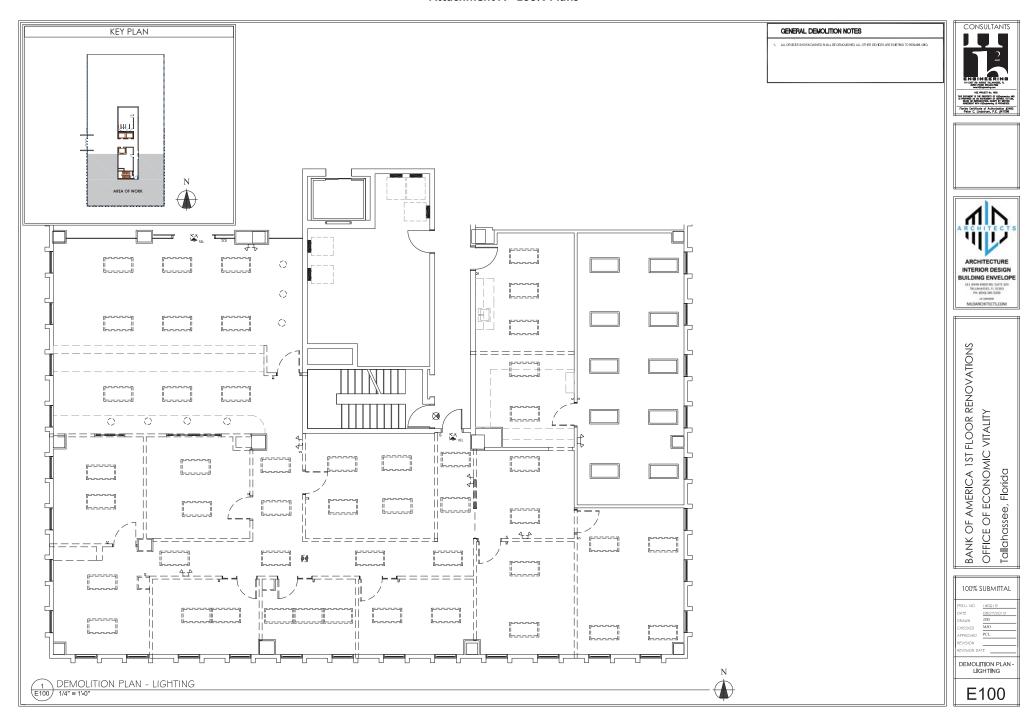


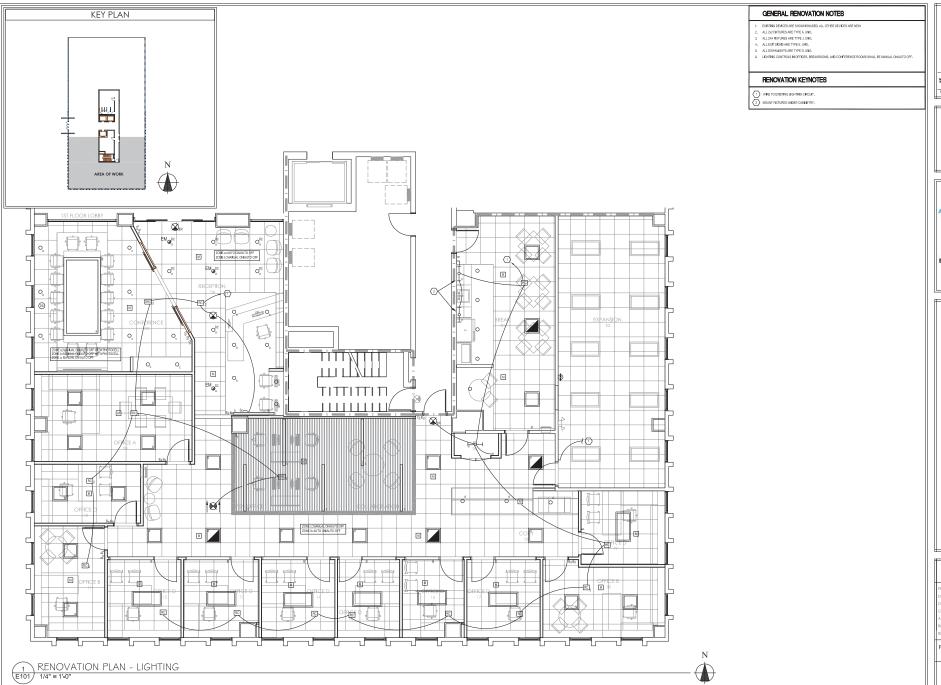


RENOVATIONS ECONOMIC VITALITY FLOOR 1ST Florida **AMERICA** Tallahassee, OF Q OFFICE (BANK

100% SUBMITTAL RAWN PCL rision GENERAL NOTES &

E001



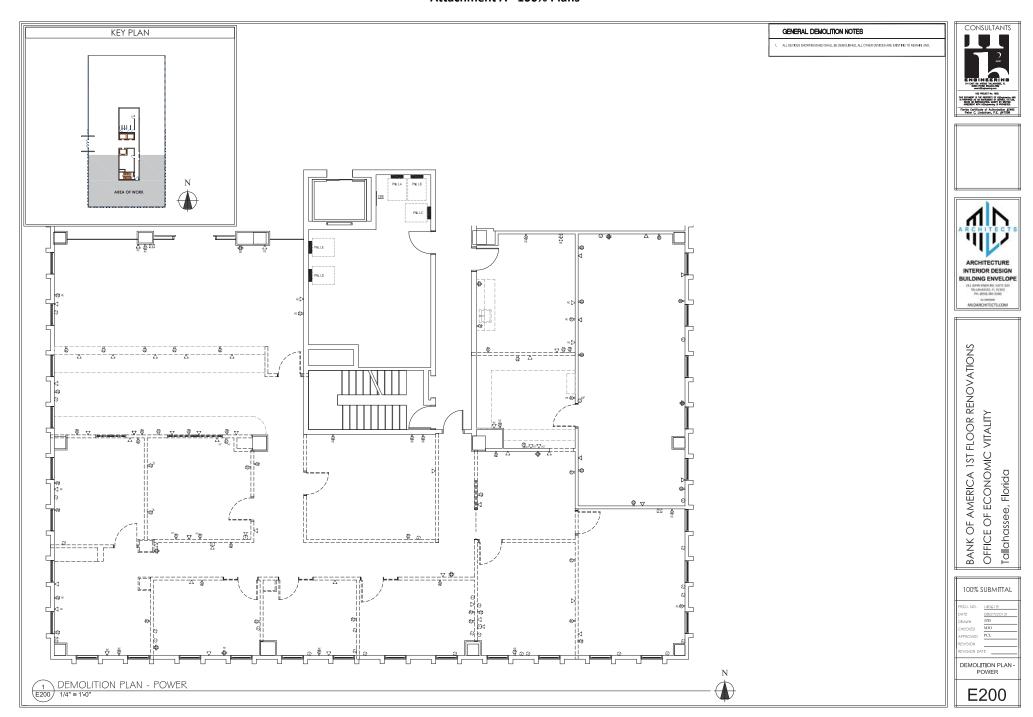


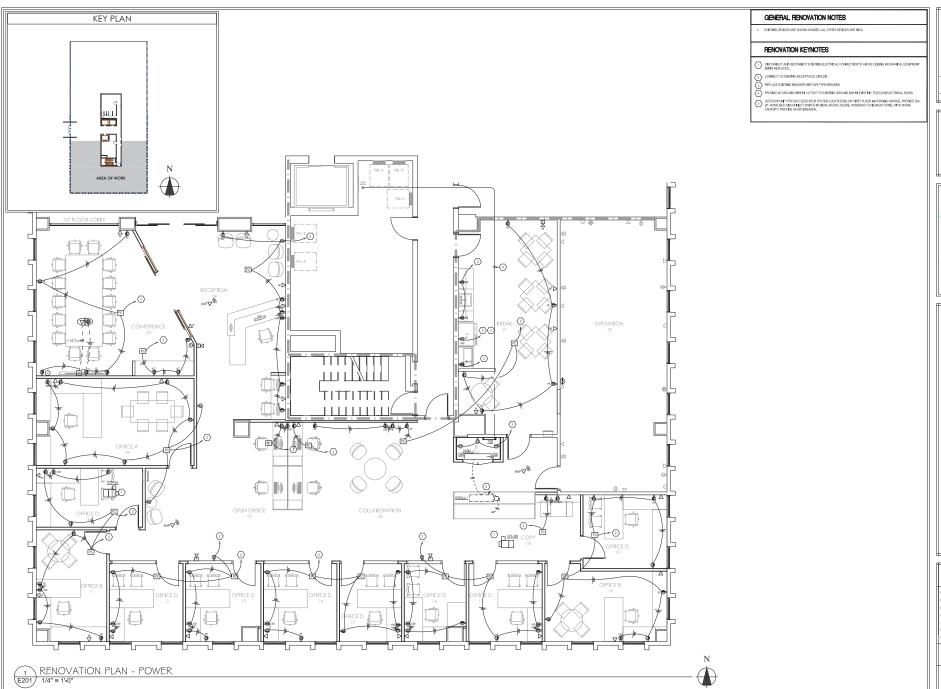


BANK OF AMERICA 1ST FLOOR RENOVATIONS OFFICE OF ECONOMIC VITALITY Tallahassee, Florida

100% SUBMITTAL PVISION RENOVATION PLAN -

E101







BANK OF AMERICA 1ST FLOOR RENOVATIONS
OFFICE OF ECONOMIC VITALITY
Tallahassee, Florida

100% SUBMITTAL					
PROJ. NO.	140619				
DATE	08/27/2019				
DRAWN	JZB				
CHECKED	MJO				
APPROVED	PCL				
REVISION					
REVISION DA	TE				
RENOVATION PLAN - POWER					

