

THRESHOLD INSPECTION PLAN A) SPECIAL INSPECTOR SHALL BE LICENSED AND REGISTERED IN THE STATE OF FLORIDA, AND SHALL CARRY A MINIMUM ERROR AND OMISSION INSURANCE FOR \$1,000,000.00. B) SPECIAL INSPECTOR SHALL APPLY AND FELL OUT AN INSPECTION FORM WITH THE CITY OR COUNTY WHICH HAS JURISDICTION OVER THE PROJECT TO GET APPROVAL FROM SUCH ENTITY PRIOR TO START INSPECTION. C) SPECIAL INSPECTOR SHALL VISUALLY INSPECT ALL STRUCTURAL COMPONENTS OF THE BULDING TO DISSURE THAT THE WORK IS IN COMPUNICE WITH THE APPROVED STRUCTURAL DOCUMENTS, SPECIFICATIONS, APPROVED SHOP DRAWNOS, AN ANY SCHOOL AND SEALED ADDROUND LETTERS OR SECTIONS BY THE STRUCTURAL DECIMIENT OF RECORD. O) SPECIAL INSPECTOR CANNOT MODIFY DETAILS OR SPECIFICATION TO PLEASE CONTRACTOR UNLESS THE MODIFICATIONS ARE SUBMITTED IN MINTING AND VAI SECTIONES THRU THE CONTRACTOR TO THE STRUCTURAL ENCINEER OF RECORD FOR REVIEW AND APPROVAL PRIOR TO THE ACTUAL WOOKE E) SPECIAL INSPECTOR SHALL ATTEND THE FIRST JOB SITE CONSTRUCTION MEETING TO COORDINATE WITH THE Q.C THE PHASES OF CONSTRUCTION. AND TIMING FOR THE INSPECTIONS. Q.C SHALL CALL AND E-MAIL THE INSPECTOR AHEAD OF THALE TO SCHEDULE ANY INSPECTION. F) SPECIAL INSPECTIOR SHALL SUBMIT SIGNED AND SEALED WRITTEN REPORTS MEEKLY TO THE BUILDING DEPARTMENT. COPIES OF THESE REPORTS SHALL BE MAILED TO THE OWNER, ARCHITECT OF RECORD, STRUCTURAL ENGINEER OF RECORD AND THE CONTROLLED. II) DICK ALL THE REPORTIONS OF THE STRUCTURA COMPRISING OF THE BULBOUG ARE COMMUNITY. THE SPECIAL INSPECTION BULL ISSUE A SHOULD NO SEALED THAN CONTRICATE OF COMPLETION STATIONS ALL THE REPORTS MANIBLE AND THAT ALL THE STRUCTURAL THESE WERE REPORTED ARE HI COMPLIANCE WHIT THE APPROVED STRUCTURAL HOUSE AND THE STRUCTURAL HONGERO OF RESOURCE AND ANY SHOULD AND SELECT ADDRESS OF SHOULD BE SHOULD ITEMS TO HAVE PRIOR TO INSPECTION: SOIL REPORTS: MAKE SURE SIGNED AND SEALED GEOTECHNICAL REPORT IS AVAILABLE PRIOR TO STARTING ANY INSPECTION. STRUCTURAL DOCUMENTS: MAKE SHEE TOH HAVE A COPY OF THE LATEST STRUCTURAL DOCUMENTS.
SHEP CRIMINGS MAKE SHE TOH HAVE A COPY OF THE LATEST STRUCTURAL DOCUMENTS.
SHEP CRIMINGS MAKE SHE TOH HAVE THE LATEST APPROVED SHEP PRIMINGS.
CONCRETE MAY SHEPALINGS: MAKE SHE TOH HAVE COPY OF THE APPROVED DIRECT.
SHESHAFES MAKE SHE TOH HAVE COPYES OF SOCIOL AND SCHILD REPORTS FROM THE TESTING COMPANY REGARDING.
SHESSARE THE SOLD PROPARATION, CHAPTER ON AND DOCHT. FOUNDATION. SZE (LENDIN, MIDTH, THROMESS), REINFORTONG ( AMOUNT, SZE, SUPPORT, COMERACE),
DEMOCRISAZ, LENGIN AND TITY!
CONNERE MAY ( SPECIFICATION, SUMP, CILINDER FILLING, (MANCE SURE A TESTING COMPANY
REPRESENTATIVE S DOME THE TESTS).
AMOUNTS CONNERE FOUR. AN ADDED WATER SHALL BE PERMITTED. CONCRETE COLUMNS: STEE (WOTH, THICKNESS), PERFORCING ( AMOUNT, STEE, SUPPORT, COVERAGE), DIRECTS (STEE, LENGTH AND TIPE) CONCRETE IN I SPEEDATIONS, SUMP. CYLINDER FILLING, MONTHS CONCRETE POLIT. NO ADDED WATER SHALL BE PERMITTED CONCRETE BEAMS SZE (MODH, TRICKIESS), REINFORCING ( AMOUNT, SZE, SUPPORT, COMERAGE), EMBOS(SZE, LEMOTH AND TYPE)

CONCRETE MAX ( SPECIFICATION, SUMP, CYLINDER FILLING, MONTHER CONCRETE POUR. NO ADDOD WATER SHALL BE PERMITTED STRACTURAL STEE: ( 280 F. AND MEZZANNE)
STEEL GOUJINGS SIGE, ANCHORING
STEEL SCRUM, ( LOCATION, DRIBATATION, SPACING, BEARING LENGTH )
STAIR CLSES, LIDBER'S SIZES, WILDS
CONCENTRACE
CONC COMMETTIONS:
BOLTS (SZZ. AMCOUNT, LENGTH, SPACHG, TRATEDING).
BULLS (AMES DAVE BURLES IS CUTHERS). BUT A COPY OF THE CURTIFICATION.
SERVICES AMES DAVE BURLES IS CUTHERS, BUT A COPY OF THE CURTIFICATION.
SERVICES AMES SUC UNIT MASONRY: REINFORCING ( SIZE, SPACING, COVERAGE)
DUR-O-WALL LAYOUT.
CROUT MONTORNIL. TIRACTIONAL STITE: ( SOOT)

STITE. SOOTS ( LOCATION, CHESTATION, SPACENCE, S METAL DECK. ( 200 P. R. ROOK)

PRECK THE CAUSE AND THEOMESS, ( VEREY THE ATTACHED TAG BY THE MIR/SUPPLIER)

CHARLETING WILD (SIZE AND SPACING), THE SCREEK (SIDE-LAP AND PERMETER). A/C SUPPORT

STEL ANGLES, CHANNEL ( SIZE, LOCATION, ORIENTATION)
STELL TUBES (SIZE, DREDITATIONS, LOCATION)
ANGHORS (SIGUITS SIZE, LEDGITS), WELDS (LERDITH) (SIZE)
PREFABRICATED STELL STAR RECEITION AND CONNECTIONS. LIGHT WEIGHT METAL CAUSE (PATEROR AND STRUCTURAL):
OCICK SIZE, LOCATION, SPACING, GALGE.
CONNECTION SCREWS (AMOUNT, SPACING, SIZE), WELD (SIZE, LINGTH)
ALL CONCRETE REPARA PERPARATION DOMES:
ALL DISTING STEEL, JUST REPARA, RAGELS AND WELD

STRUCTURAL STELL CONSTRUCTION SHALL COMPORA WITH THE REQUIREMENTS OF THE "ASS'S SPECIFICATION
FOR THE DESIGN, FARRICATION, AND DRESTION OF STRUCTURAL STELL OR BALLONGS", LATEST EDITION.
STRUCTURAL STELL PACKABUT ORANINGS AND MERSAL LISTS SHALL CONFIGNT TO ASS'S STRUCTURAL
STELL DETALNOS, LATEST EDITION. SHOP DRAWNINGS SHALL BE PREPARED MODER THE SUPERVISION OF A
FLORING LATEST PROTECTION. SHOP DRAWNINGS SHALL BE PREPARED MODER THE SUPERVISION OF A
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FLORING LATEST PROTECTION.

PRINTS OF EACH DRAWNG.) ALL STRUCTURAL MEMBERS AND MISC. METALS SHALL CONFORM WITH ASTM A-38 UNLESS HOTED

ALL STRUCTURAL MEMBERS AND MESC. METALS SHALL COMPONE WITH ANTH A "-SO UNLESS NOTED WATER CONTROL CONT

## FIELD WELDING

1. WELDING SHALL BE DONE BY A CERTIFIED ARC WELDER USING THE LATEST APPROVED A.W.S. TECHNIQUES.
2. ALL WELDS SHALL CONFORM TO THE LATEST AWS SPECIFICATION USING E-70XX ELECTRODE.
3. ALL PRICE WINDS SHALL BY WHIST-PRICES

BELING REMARKSHITS: (5 STREED) 1/0" MED X 8" LENG (THYCH.) (LIM.C.)

STEEL ANGLE TO THE OUTS, (10 STREED) 1/0" MED X 8" LENG (THYCH.) (LIM.C.)

STEEL ANGLE TO THE OUTS, (10 STREED) 3/10" MED X 8" LENG (THYCH.) (LIM.C.)

STEEL ANGLE TO THE OUTS, (10 STREED (LIM.C.)

STEEL ANGLE TO THE OUTS, (10 STREED (LIM.C.))

## OPEN WEB STEEL JOST:

ALL ASTET SHALL HAVE A SHOP CORA OF HOST SHEATHER LON BITALHOUGH PLANT.

ANOTE PARKETED SHALL HAVE AN ORDERER RECOTTED BY HER STATE OF RECORD ASTROPY IN MINITING
THAT THE STEEL ASSET IS AND SHAPLY RESIST THE WIND UPLY FOREIGN STATED ON ROOF PLANT
STEEL ASSETS SHALL BE ASSESSED, NAMELNES, AND DESCRIPTION TO THE RESISTANCE AND ADDRESS TO THE
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10. TRAVE RODE OFFINIO LARGE THAN 12' X 12' WITH COM Z SAIDLES UNLESS MOTED OTHERWISE.

A(1). PROVIDE STEEL JUST SHOP DRAWNES AND JOST CALCULATIONS.

SOIL SHALL BE COMPACTED TO 98% MODRED PROCTOR (ASTM DISSY) WITHOU A DISTANCE OF FIVE FEET SECOND ALL BULDONE DOCES. AT LEAST ONE FIELD POISTY TEST SHALL BE PERFORMED FOR EACH 1800 SOURCE FEET OF AREA. DESIRY TESTS MER TO BE MORE IT'S BLOWN HE COMPACTED SURFACE, RESULTS OF PROCTOR TEST(S) AND FIELD POISTY TESTS MALL FOR THE MORE TO CONTROLLED. CONTRACTOR SHALL FOLIUM RECOMMEDIATIONS IN SOIL REPORT, PROCT TO CONSTRUCTION.

SUBMIT (5) COPIES OF EACH REQUIRED SUBMITTAL, (1) COPY OF WHICH WILL BE KEPT IN THIS OFFICE. ALLOW 5 WORKING DAYS FOR REVIEW TIME.

ZORGE LIDEORI.

A M ASSINIDI MALOWARE SOIL BEARNO CAPACITY OF 2,200 PSF WAS USD FOR DESIGN OF FOOTBINS.

THE PARTICIPATION SMALL BY PROVIDED BY EXCITEDABLE, DORBERT PRIOR TO CONSTRUCTION.

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A POSTINIS SMALL BY EXCLAVED TO LIGHT SMALL PRIOR MATCHING MOTH, AND CONCERT SMALL BE FLACED ON AN UNCOTTUBED BASE. (SEE STE PROPARATION MOTH) (195) BAR NUMBERS AND RESPONSIBLED THE PARTICIPATION OF THE PARTICIPATI

## DOWEL INSTALATION:

. PRE-DRILLING DEPTH AS PER PLAN . EPOXY: HILTE HIT RE 300 SD 2 PARTS EPOXY OR APPROVED EQUAL . EPOXY INSTALLATION SHALL BE IN STRICT CONFORMANCE WITH MIR. RECOM

# PRE-FAB STAIRS (SHALL COMPLY WITH SECTION 1807)

PRE-CENSIONE DETAIL STATE CASE PROVING SOLD AND SCALED RANGES FOR A LOSSIONE PROFESSIONAL SHE SCALED RANGES FOR A LOSSION PROFESSIONAL SHE A RANGE OF THE LOSS OF THE STATE OF

POXY: HILIT HIT RE 500 SD 2 PARTS EPDXY OR APPROVED EQUAL
 FOXY DISTALLATION SHALL BE IN STREET CONFORMANCE WITH MER. RECOMMENDATIONS.

 BIND LANDS WERE CALCULATED IN ACCORDANCE WITH A SET 7-10.
 BIND LANDS WERE CALCULATED IN ACCORDANCE WITH THE (TORGET CHOCK SHOT) FETT OFFICE CLA.
 BILDING CORE RECORDERANT FOR THE REPORTED CONCECT. MS THE CORE CHOCK SHOULD BE CODE REDUREMENTS AND SPECIFICATIONS FOR MASONRY STRUCTURES, ACI 530 / LATEST EDITION.

CONCRETE TO REACH DESIRED STRENGTH, AS NOTED ON PLANS AND SCHEDULES IN 28 DAYS (MINIMAL CONCRETE STRENGTH SHALL BE IT & - 400 pm in 22 DAYS (MINIMAL CONCRETE SHALL BE IT STRENGTH SHALL BE IT STRENGTH SHALL BE IT STRENGTH SHALL BE IT STRENGTH AND PARTY OF THE STRENGTH AND PARTY

## REINFORCED MASONRY:

HOLLOW MASONRY UNITS SHALL CONFORM TO ASTM C-90, TYPE, R, GRADE N, SQUARE END, WITH A MINIMUM AVERAGE CONCRETE STRENGTH OF fm = 2000 PSI AND NET AREA CONFRESSIVE STRENGTH= 2,800 PSI ,SEE PLAN

2. A. MORTAR SHALL CONFIDENT TO ASTN 6-270, TYPE "In" WITH A 28-OUT STRENGER OF 2200 BALL IN ILL COLLS GROUT SHALL RAVE A MANUAU STRENGTH OF 4000 BAL WITH HOST WATER TO CARDIT OF COLLS GROUT CONFIDENT TO CARDITOR OF THE CARDITOR OF CONFIDENT OF COLLS GROUT CONFIDENT TO COMPANY OF THE CARDITOR OF THE C

1. FORM A GROUT KEY BY TERMINATING THE GROUT A MINIMUM OF 1 1/2"H. BELOW A MORTAR JOINT 2. DO NOT FORM GROUT KEYS WITHIN HEAVIS.

3. AT BEAMS OR LINTELS LAID WITH CLOSED BOTTOM UNITS, TERMINATE THE GROUT POUR AT THE BOTTOM OF THE BEAM OR LINTEL WITHOUT FORWING A GROUT KEY

RENIFORCED MASONRY WALLS ARE DESIGNED PER ACT 530-05/ASCE 7-10.

PPECIAL DISPETION IS REQUIRED FOR THE REINFORCED MASONRY WALL, BY A SPECIALTY ENGINEER.

SPECIALTY ENGINEER SHALL DISTRIBUTE COPES OF FORMAL INSPECTION REPORTS TO OWNER AND AUTHORITY.

VACABLY TO RESIDE THAT CILLS TO BE DROUTED LIKE UP PROPERTY.

PROBECUTAL REPORTSOCIE ME 9 LADOES THE AT 18" OR. CHEMILLAT. WHI LAP OF 8".

THE PROBECUTAL REPORTSOCIE ME 9 LADOES THE AT 18" OR ALL MESSION FLACED ASSOCIE TO COLLIMAS ON PROBECUTAL RESPONSION OF 8 TH COLLIMA.

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TO. SMALE SMALL BE A MINIAM OF AS DAN DIMETER.

I. ALL MASSING WALLS SMALL BE CONSTRUCTED IN DUR. (4-0") LETS.

17. ALL CORRECS WITH A 45 CERSEE ANGLE CAN BE DESCRIB WITH THE Y-900 CAM BY PRINCE.

ALL RIME WALLS SMALL RAME I BY WITHCAL AT X7 CO. BELOW OPERINGS MO B" X 8" "I" BOND BEAM
OR CLOST IN PLACE SLIL WITH Z SE COMPANION. DOTTOE STEEL INTO LANS SDE OF WALLS 4" MINIMAL
ALL RILLIES CLUST WITHCAL SMALL BETWEN OT TO THE OWN DEAM WITH NOW PROVIDE.

AT LEAST ONE SET OF CHARGES SHALL BE PROVIDED FOR STENDING AND SLAME TESTS FOR POUR OR FOR EACH SO CHIEF VINOS OF CONCERT, WINDSHOPS ELESS, AT LEAST THO SETS OF TESTS ARE RECOMMENDED FOR CLIMAN POURS. FOR EACH PULL THE PROMISES SHALL BE PROVIDED WITH ONE (1) 3-DAY TEST, ONE (1) 7-DAY TEST, ONE (2) 2-DAY TEST, ONE (3) 2-DAY T

PET F.B.C. 2017, 6TH EDITION ASCE 7-10 (IN TIMATE)
V HOMBALL DESIGN-132.8 MPH
EXPOSINE 7-10
RISK CATEGORY = II
EXCLUSED BRILDING
CCP1=±0.18
ROOF MEAN HEIGHT
KE = 0.100
KE = 0.107



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1500 ther Drive, Suba 500 Fort Leuderbeite, FL 33316

Hanual Symalovski, AUA AZ 8011688

LICENSE NO. AARAOOTEAS

for: Plans Renovation F Building | BUILDING

Existing BOLDEN 1227 NW 6TH ST. FORT LAUDEDDALE, FL.

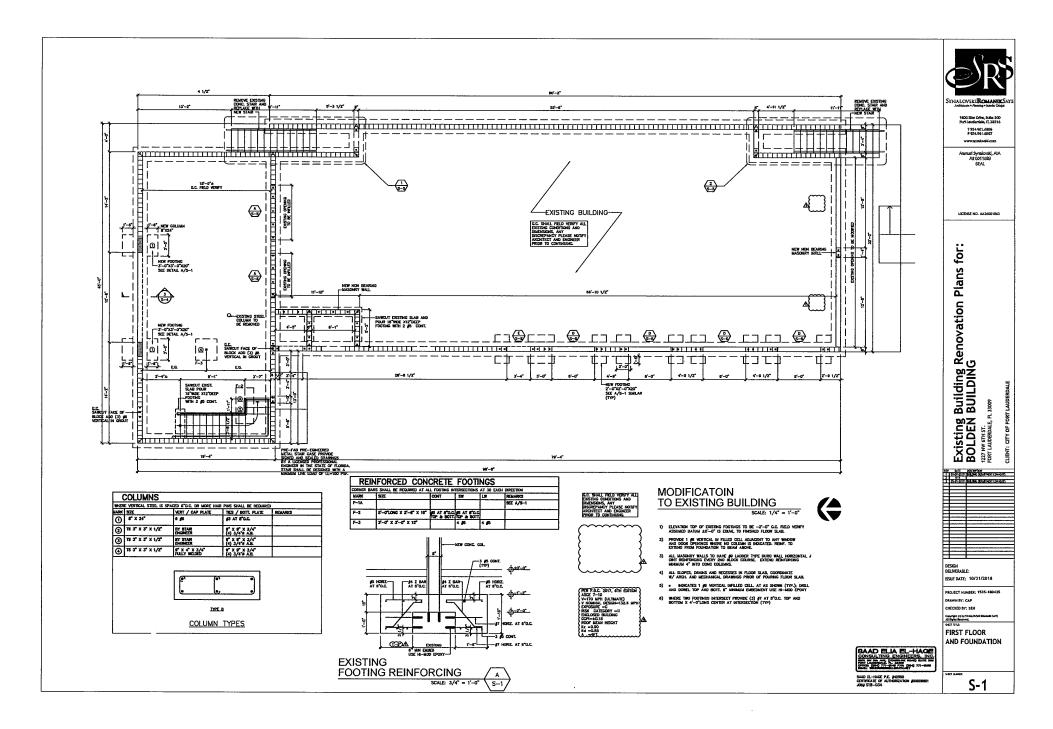
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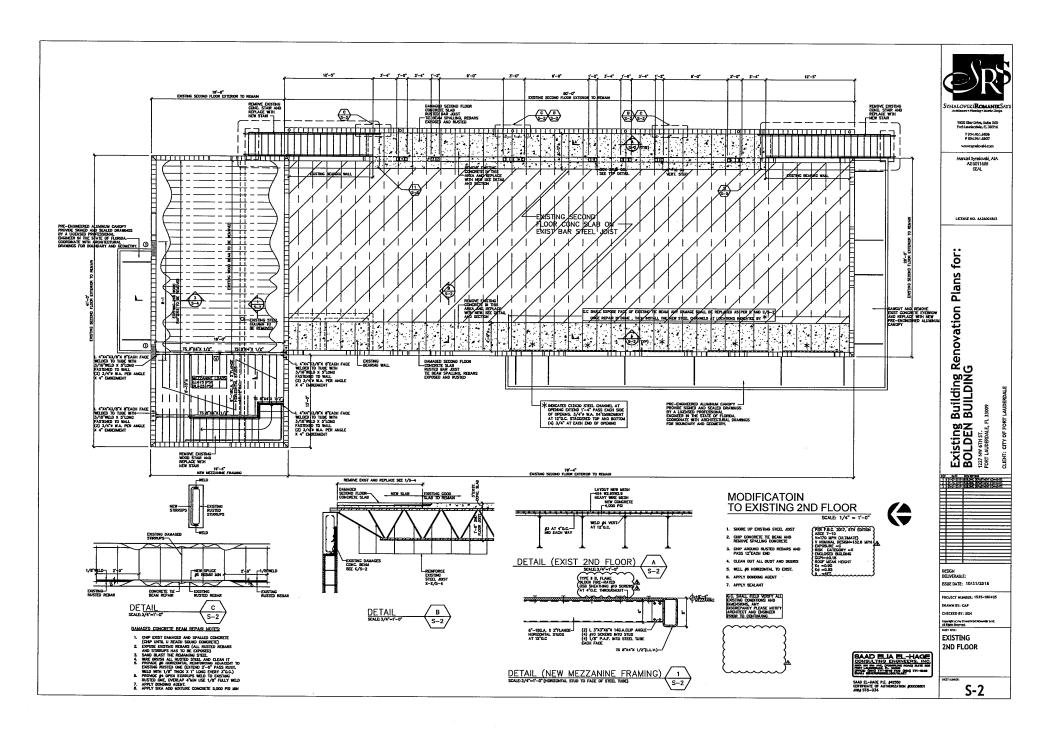
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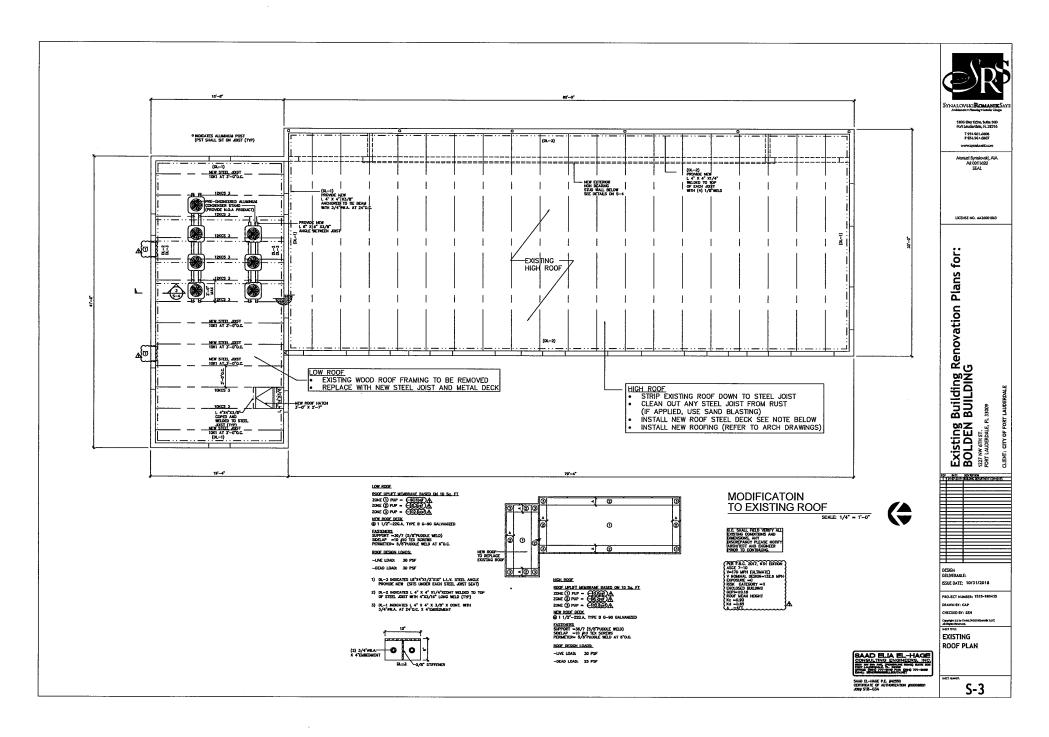
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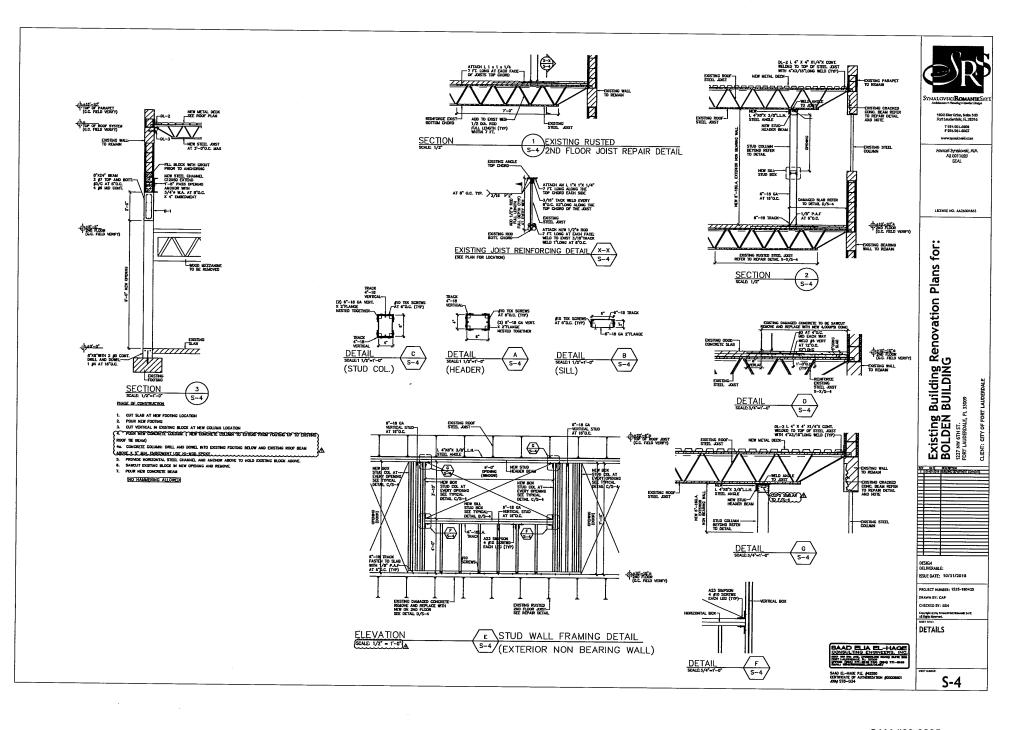
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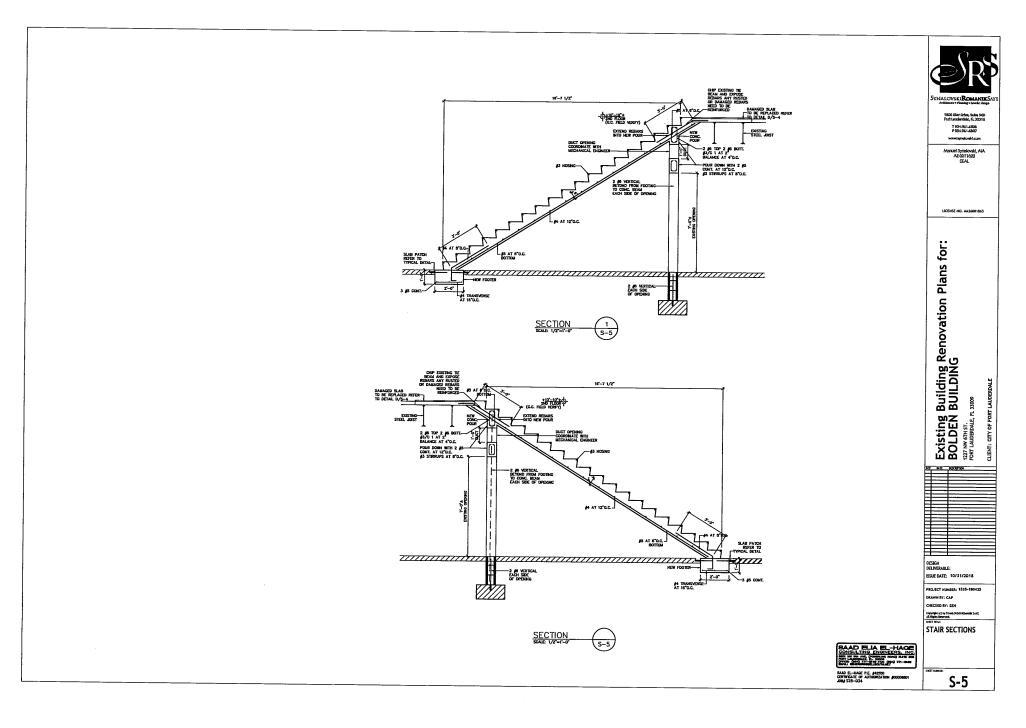
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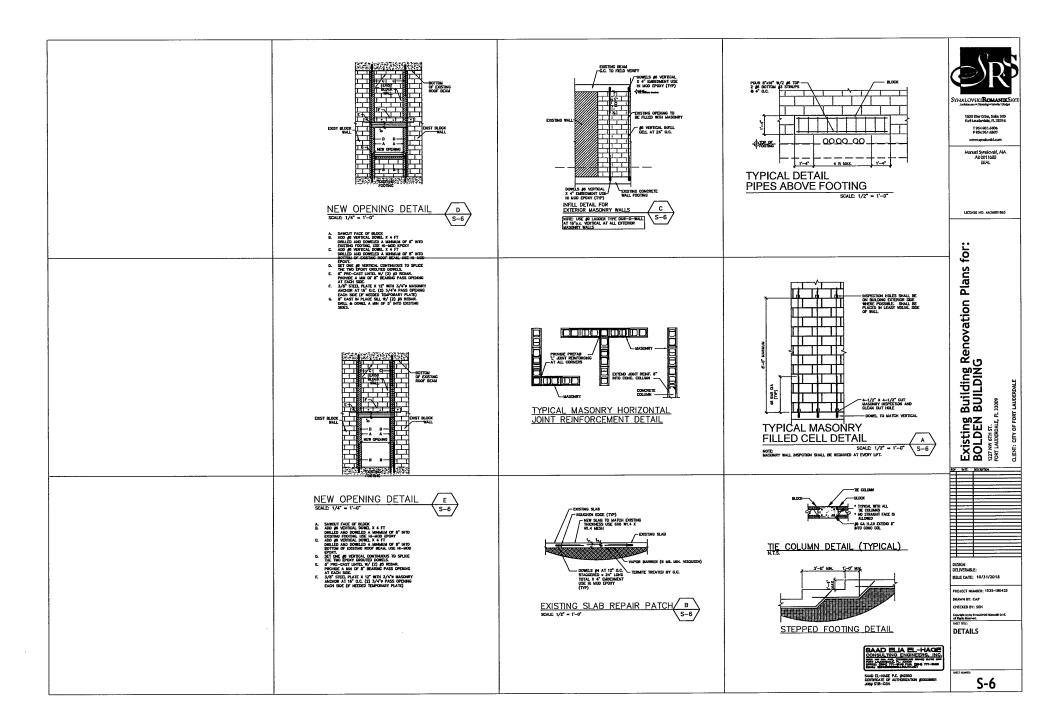


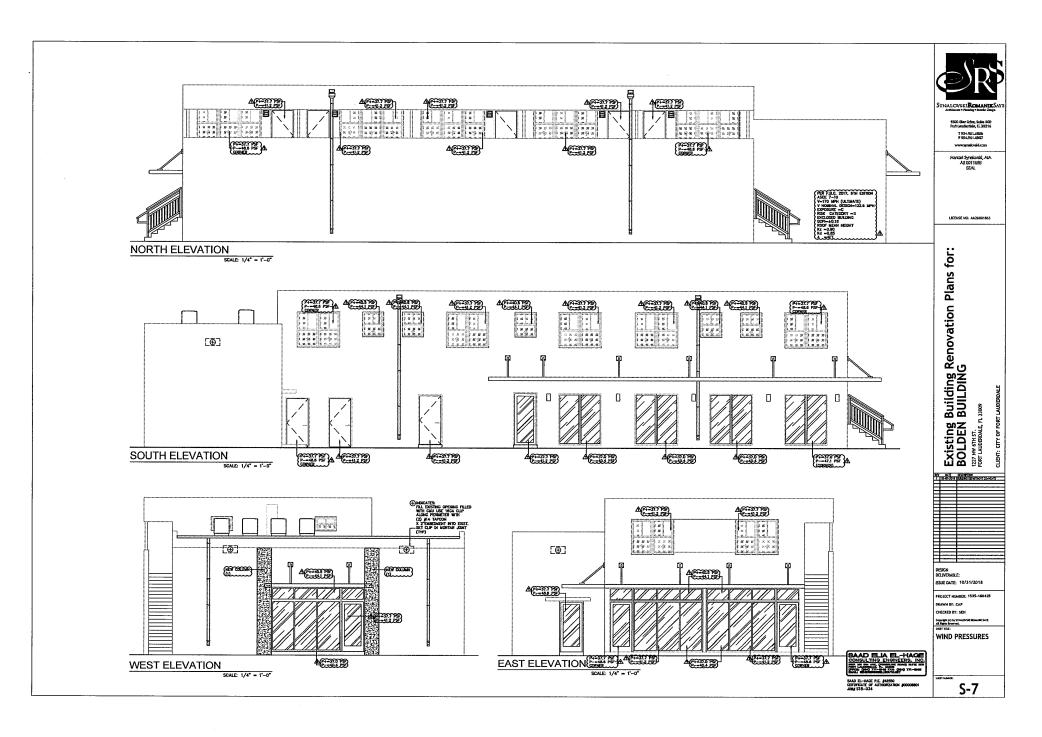


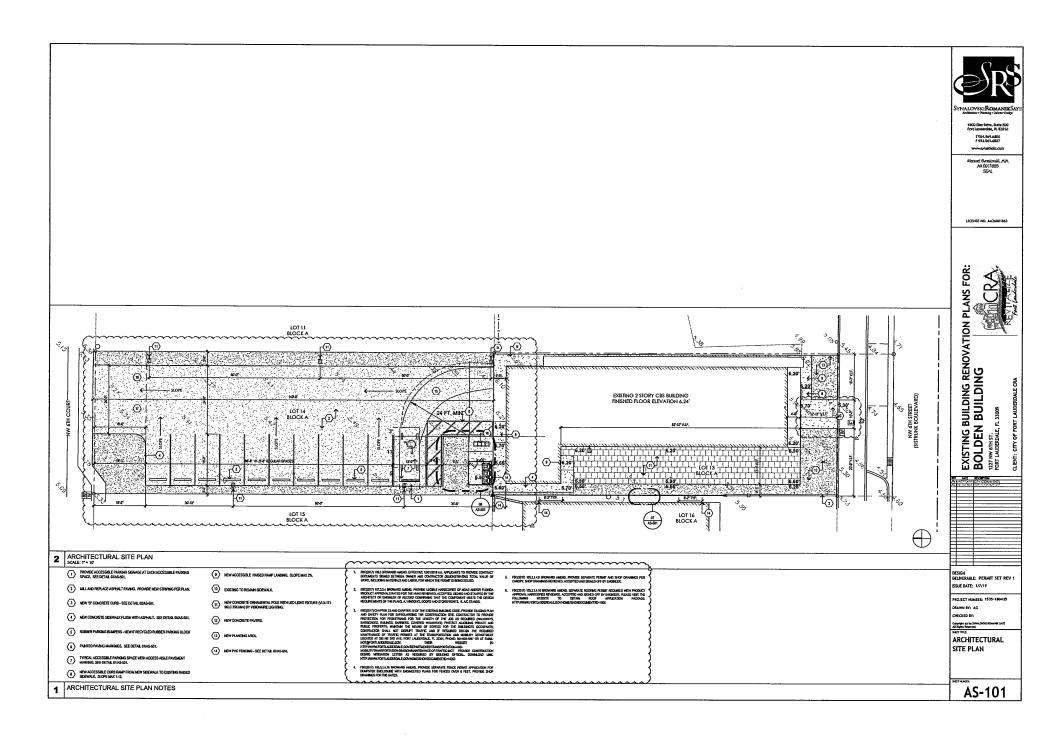


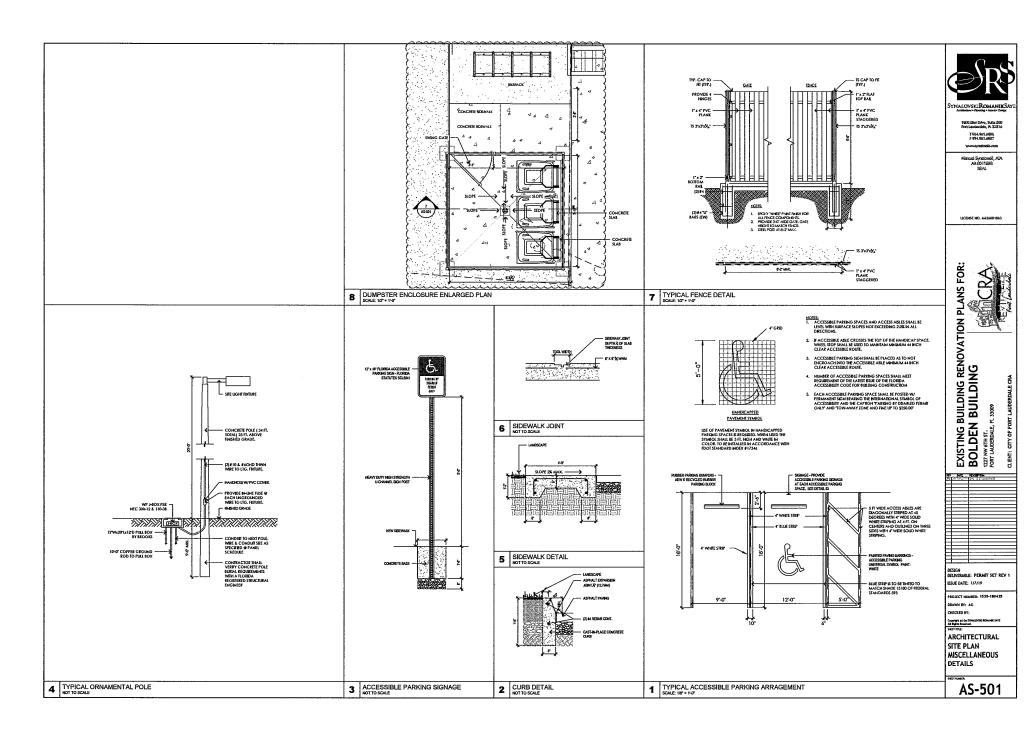


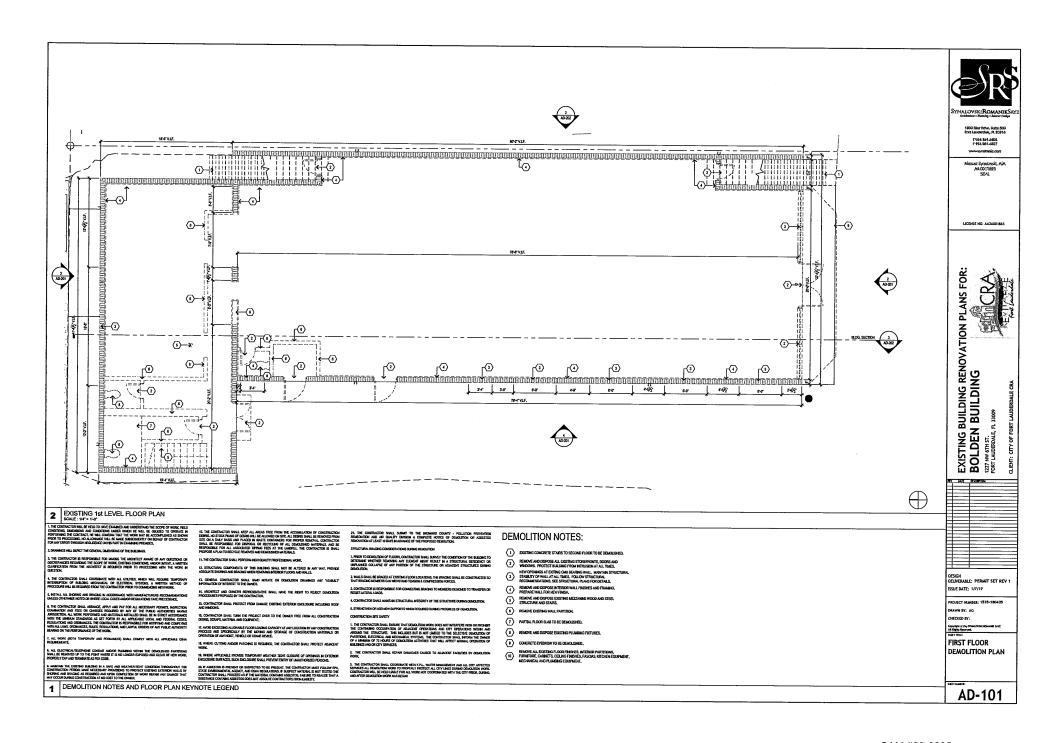


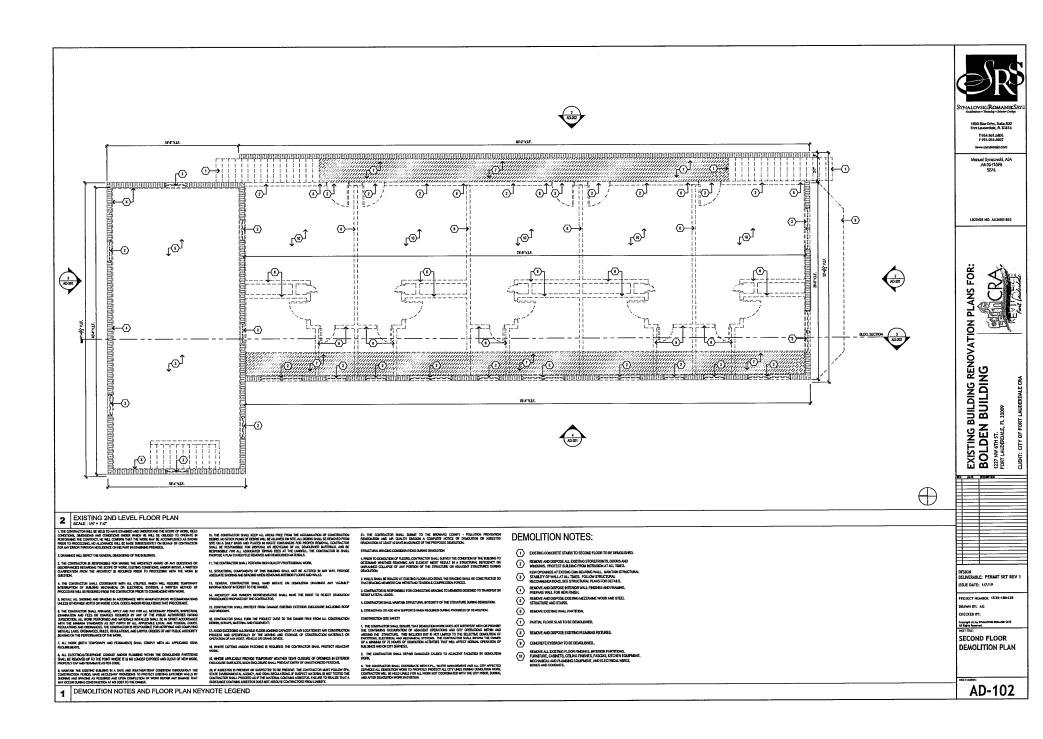


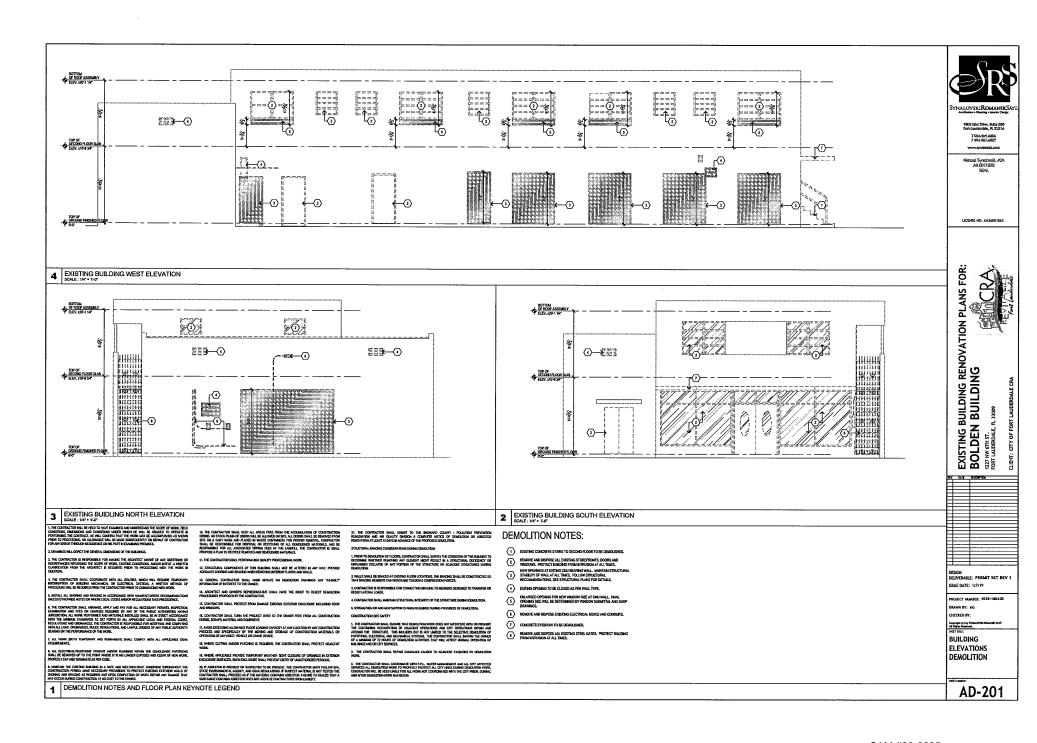


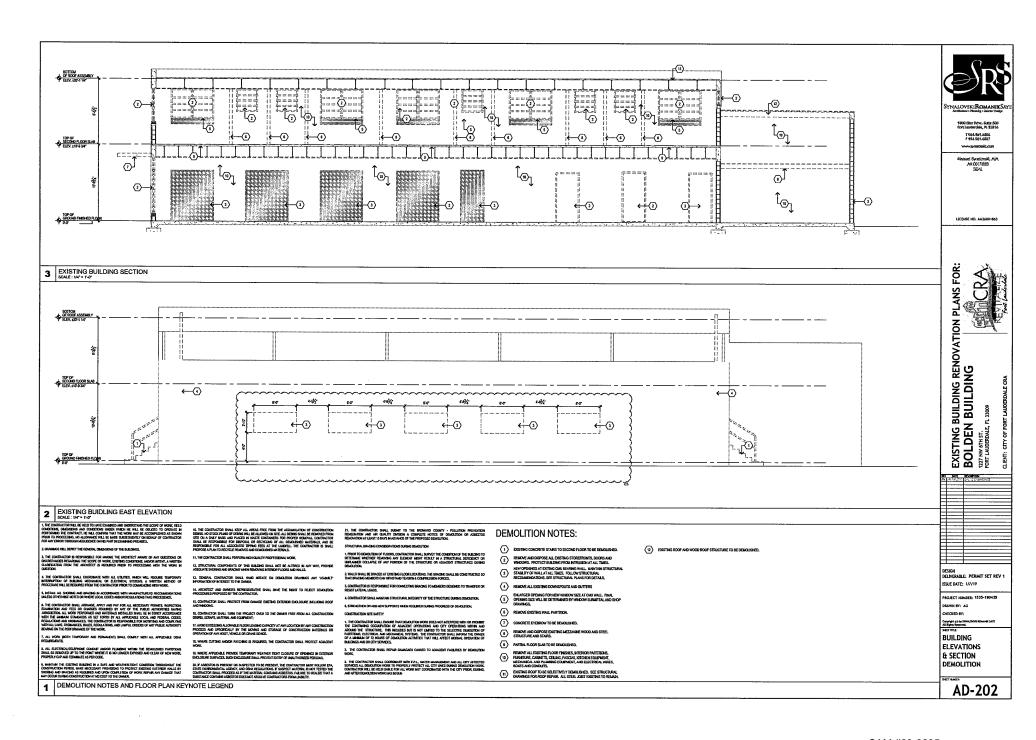


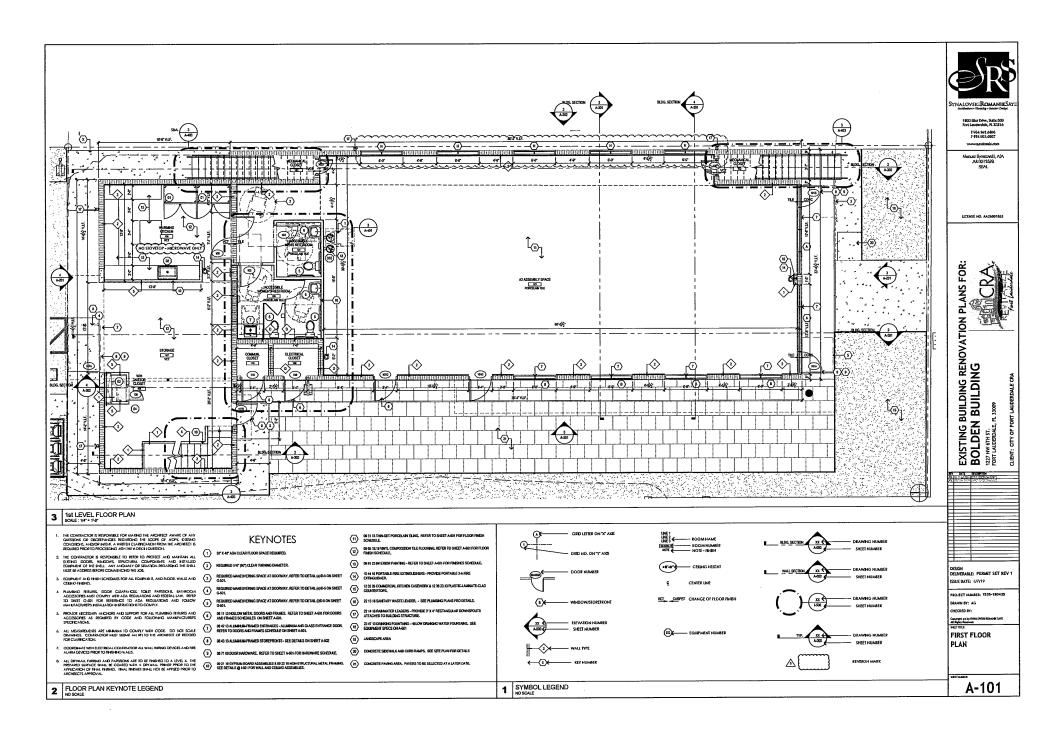


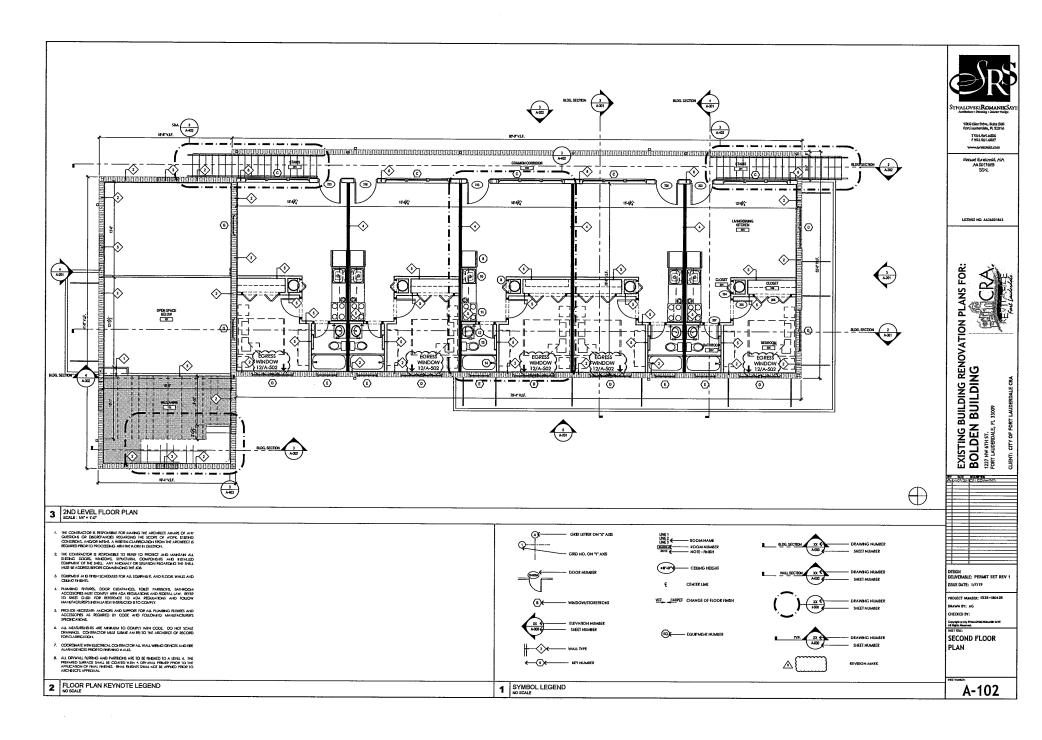


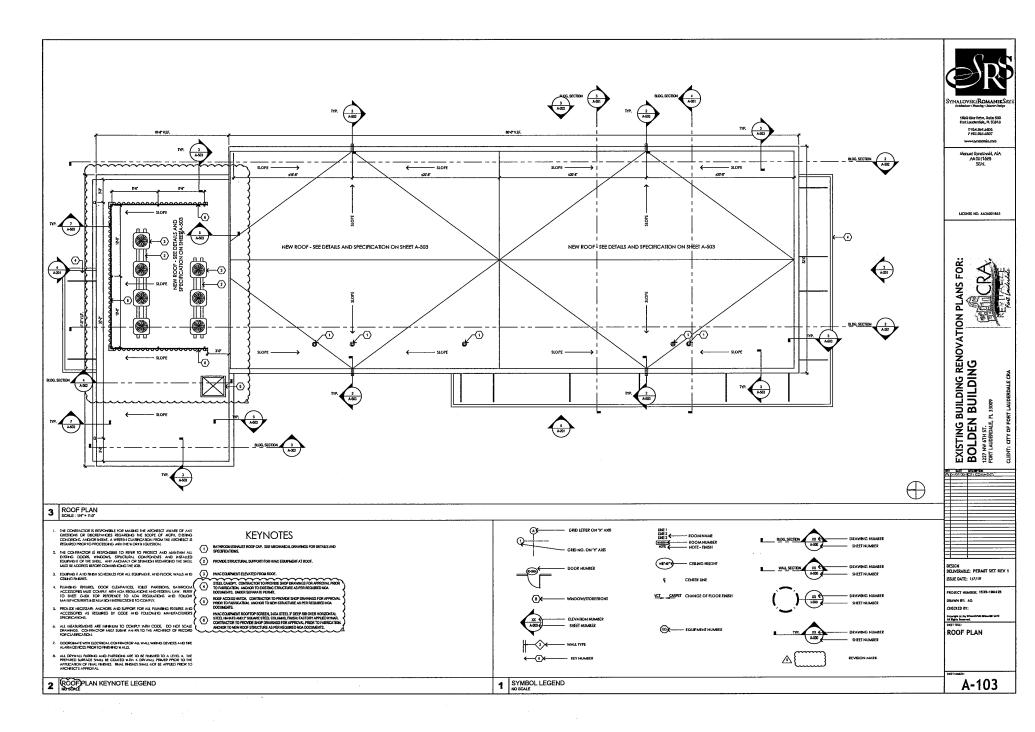


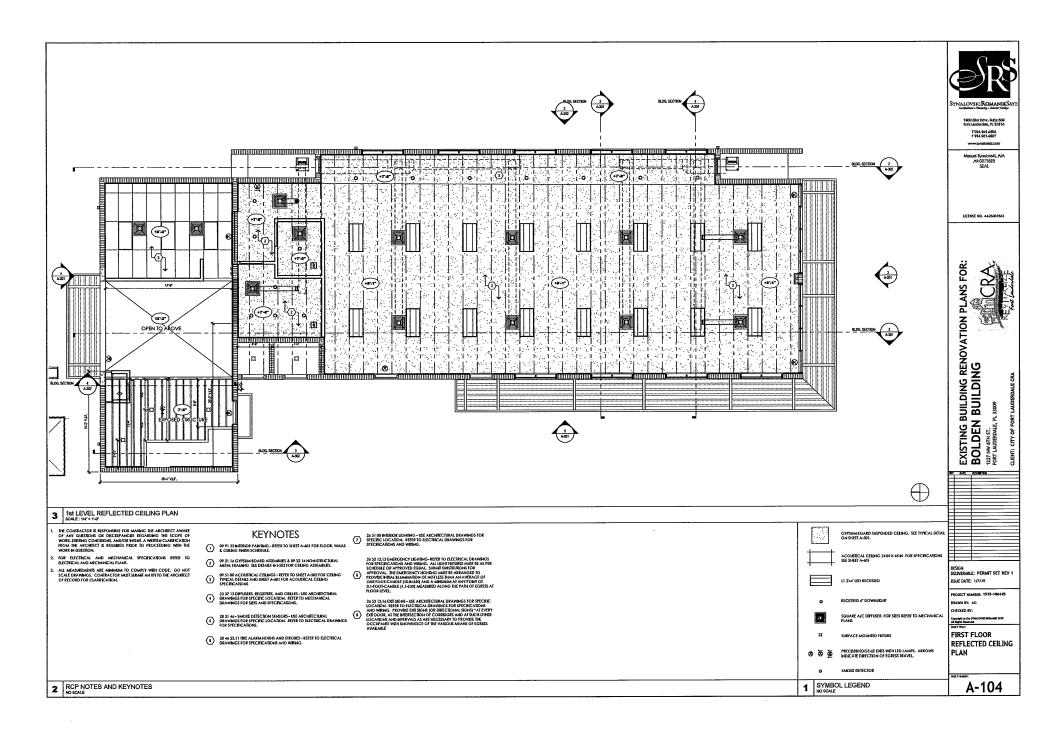


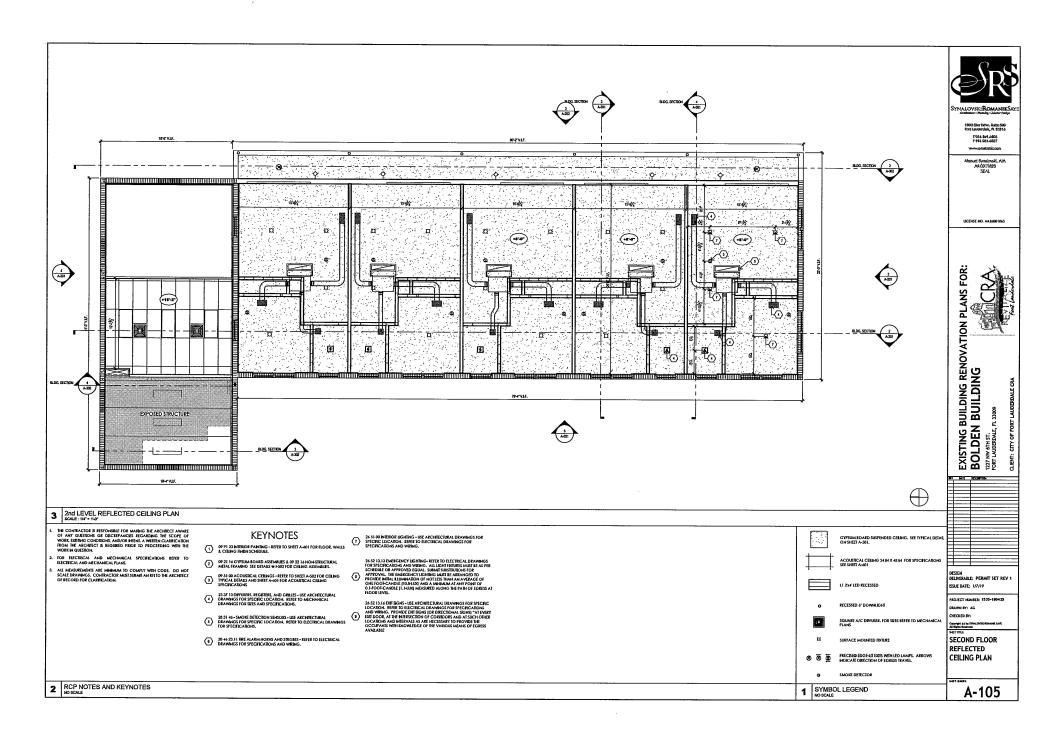


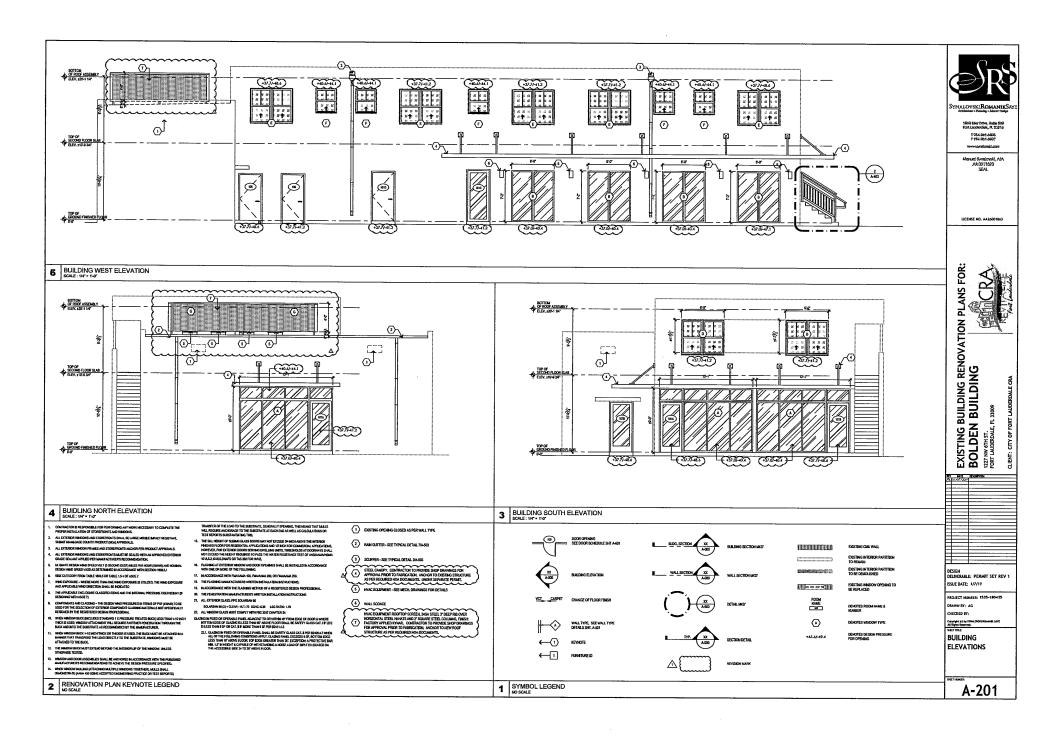


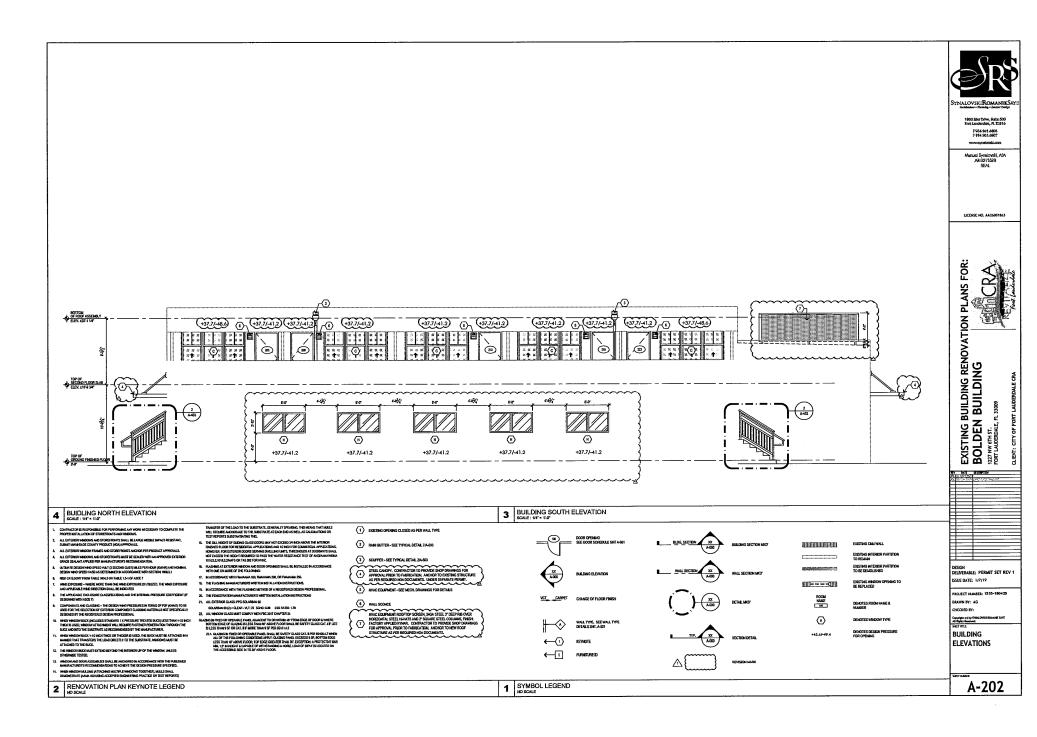


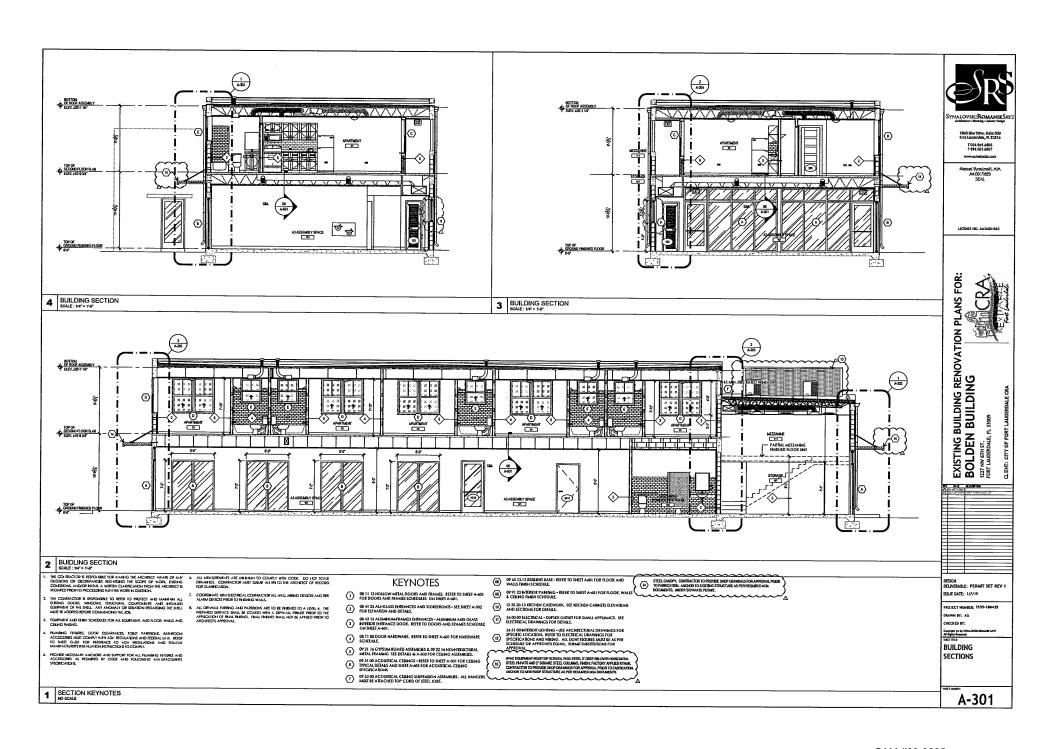


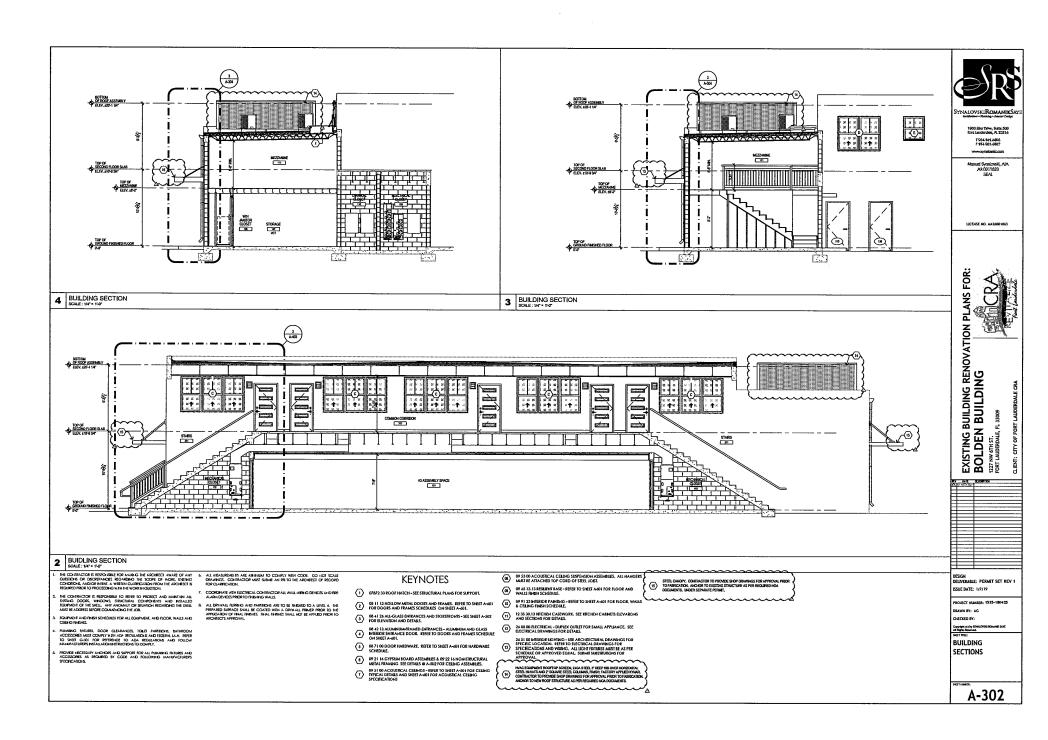


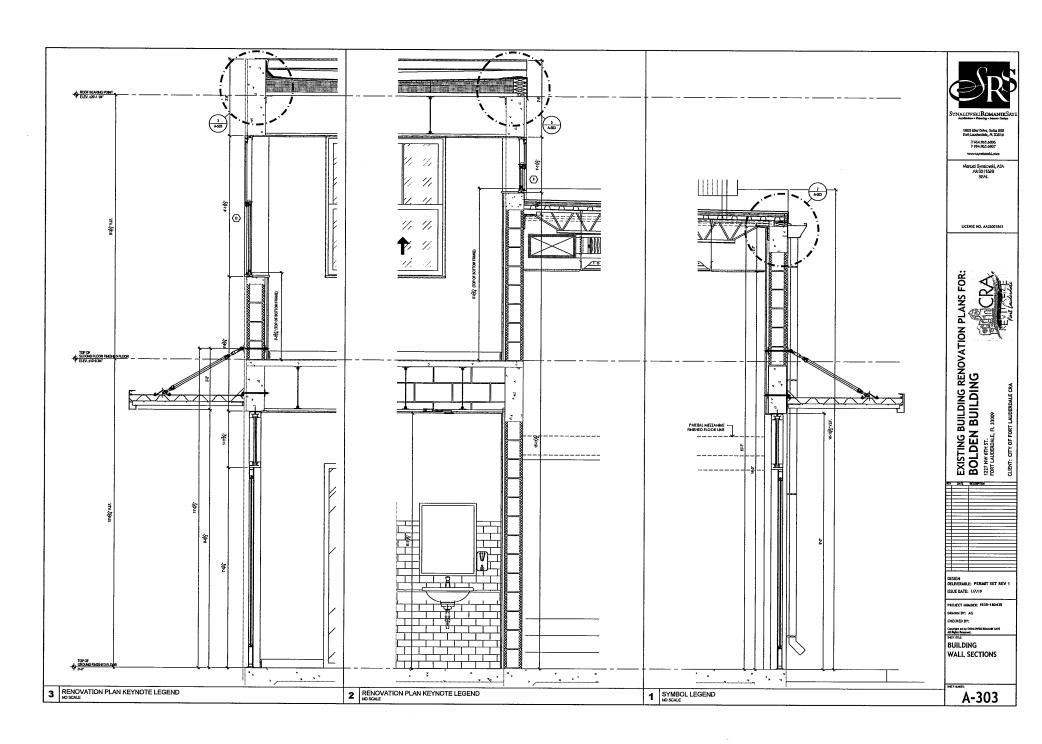


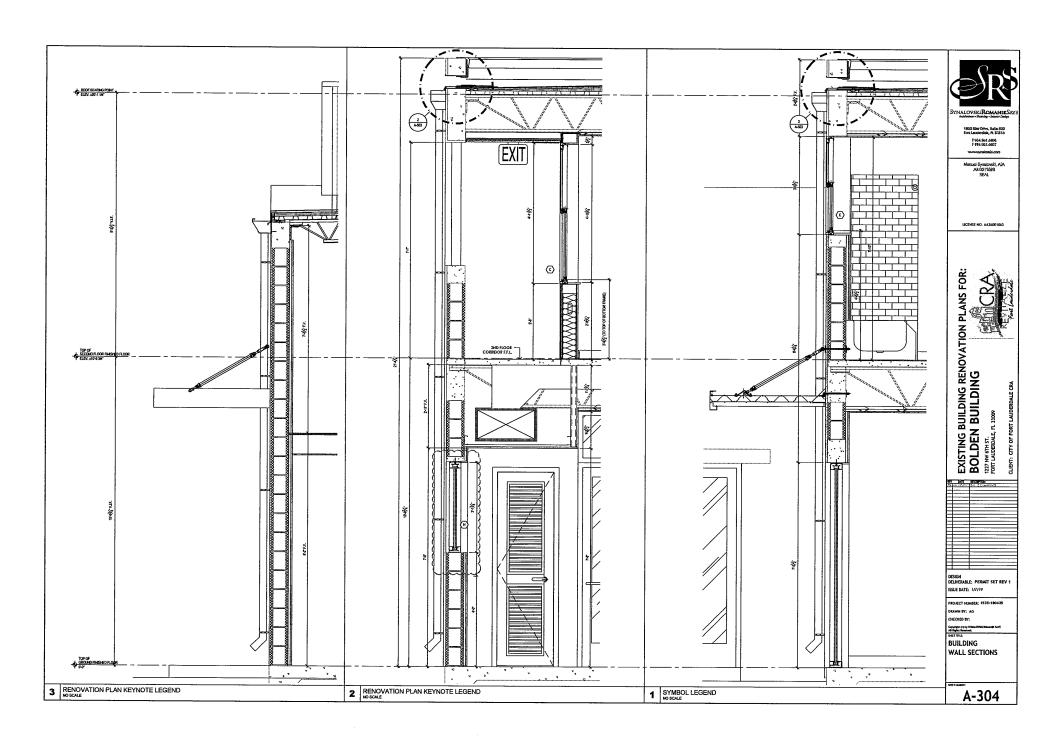


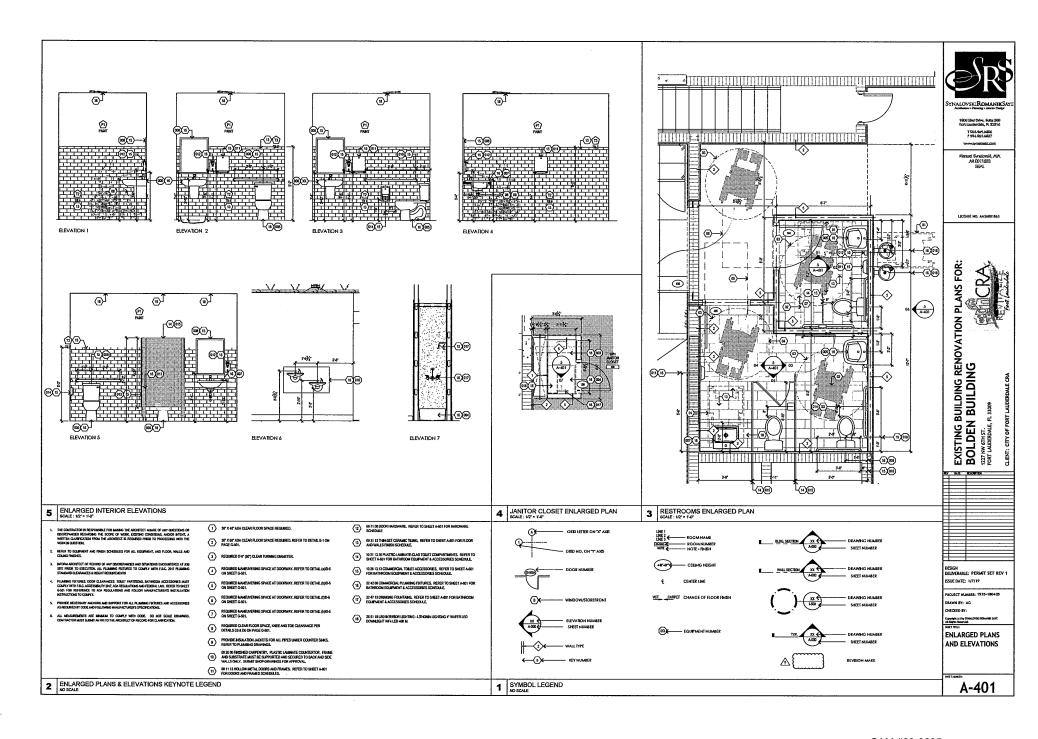


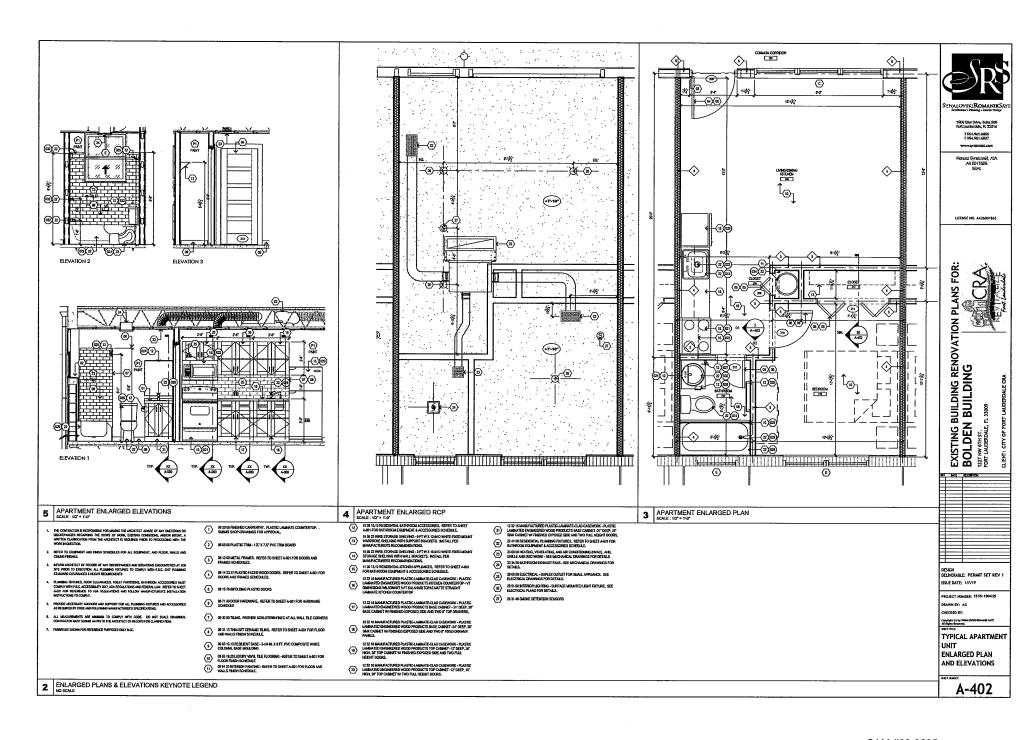


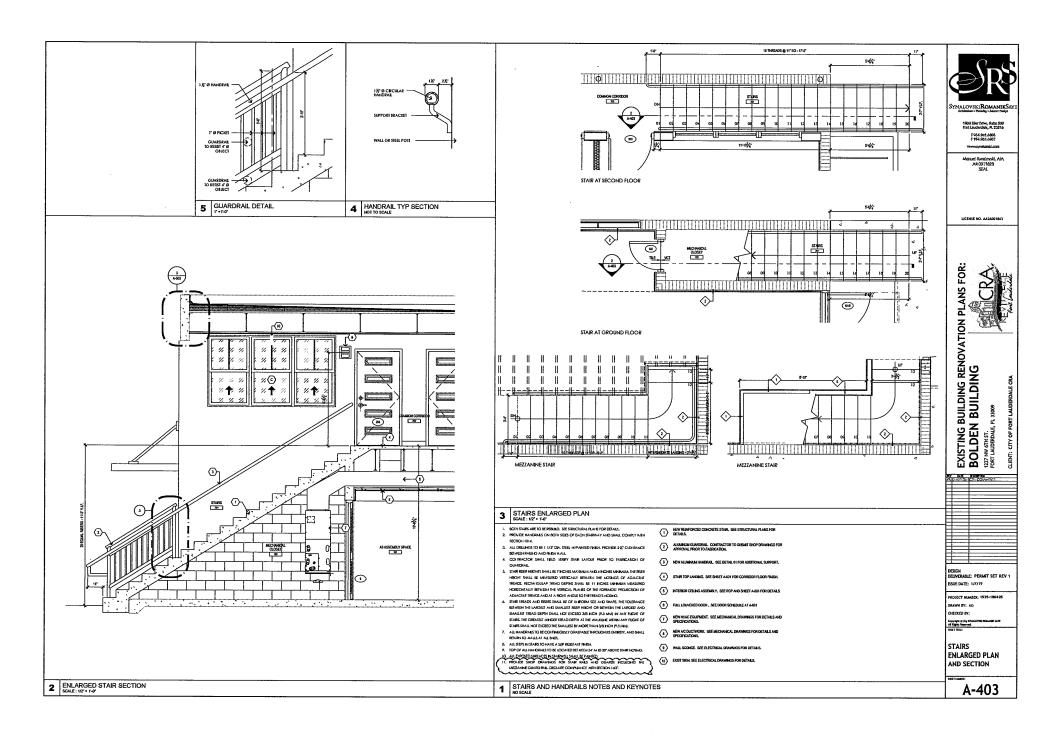


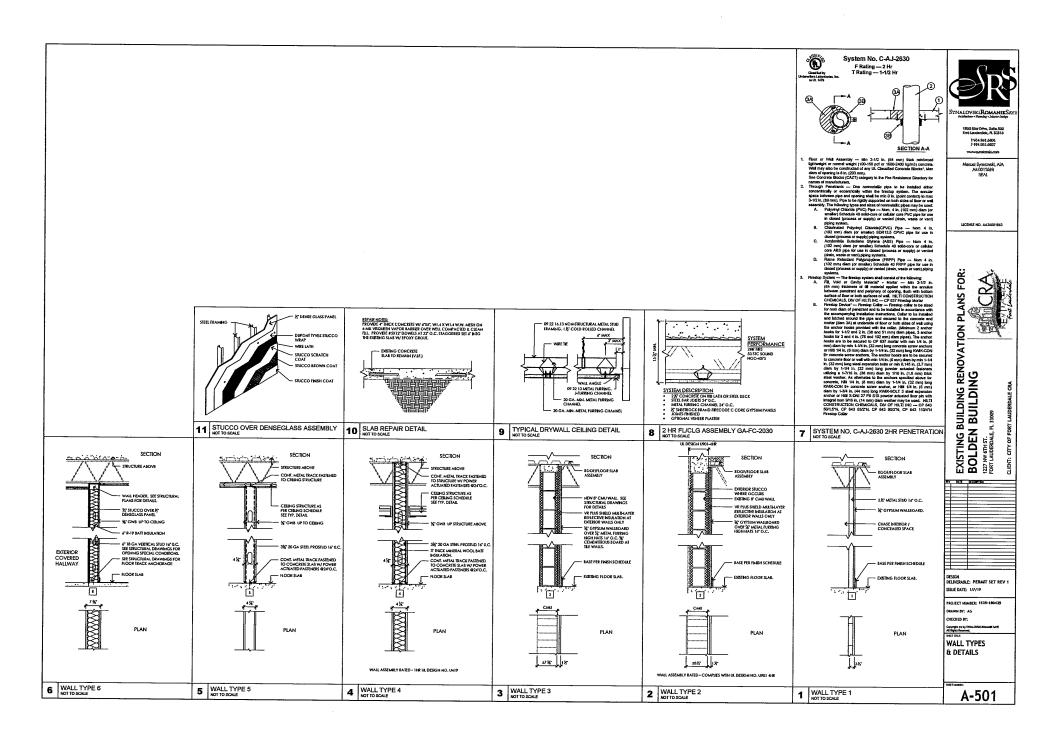


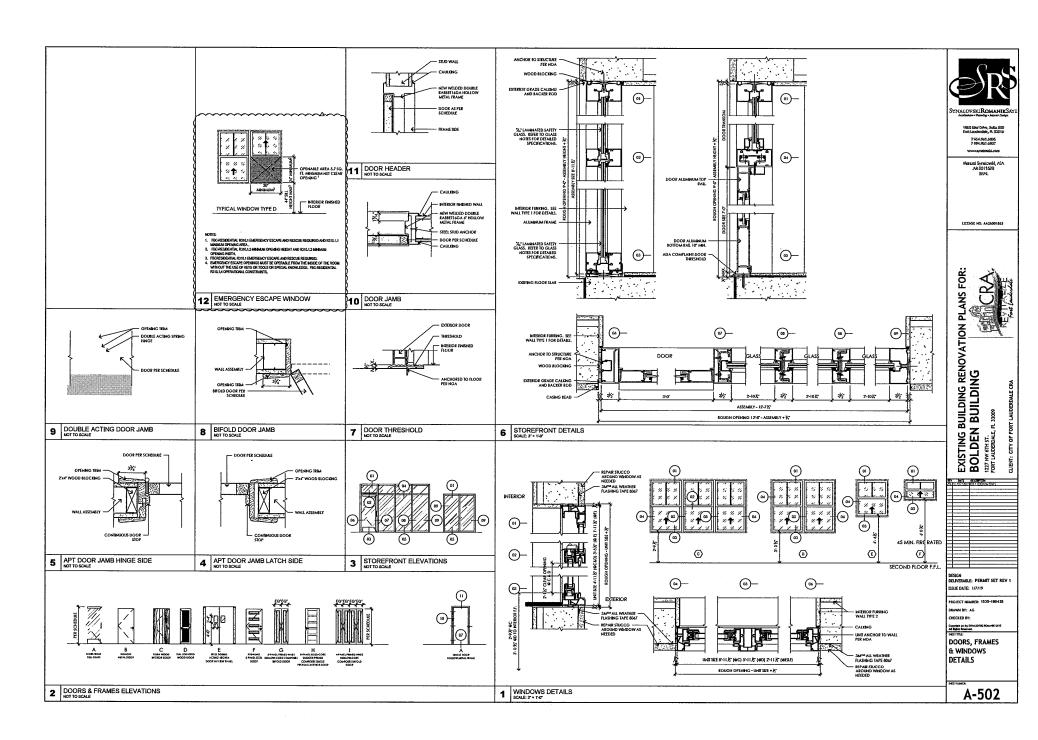


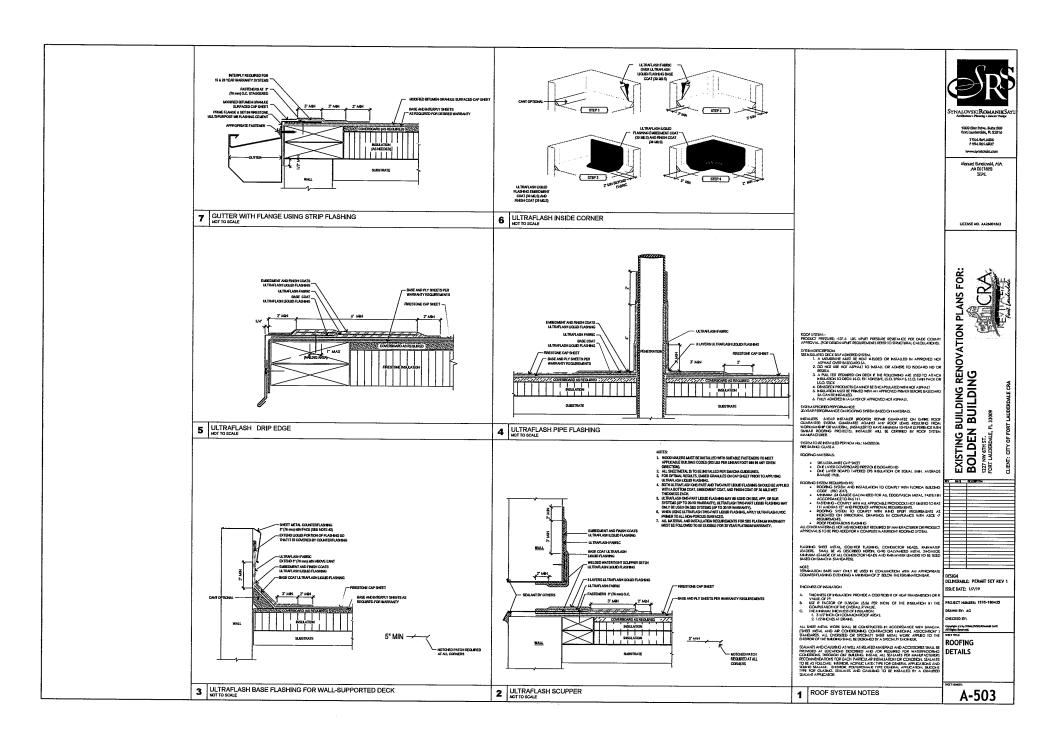




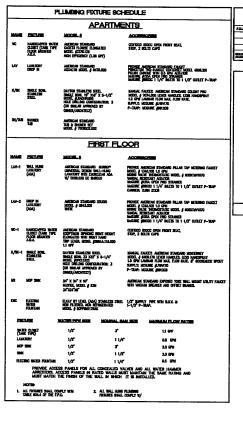






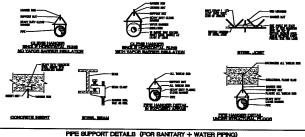


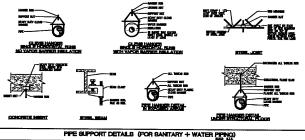
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						CHANICAL CLOSET	+:+	+++	┦:	<del>                                     </del>		$\vdash$	++		•		Provid 3	Acie each SGL door(s) with 3 EA 1 EA	The following:	5881 4.5 X 4.5 NRP		652	ME	
						CHANICAL CLOSET	+:+	+	-		_	$\vdash$	+		⊹	1	<del>-</del>   ։	1 EA	SURFACE CLOSER	ND80PD TLR 4040XP SCUSH		626 689	SCH LCN	
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					-	RAING KIICHEN	++		•	•	•	$\vdash\vdash$	++	+++	١.			DWARE GROUP NO. 3 - IN fide each SGL door(s) with	ERIOR CLOSET					1800 Siler Drive, Suitz 500 Eart Leutenderfele, Pt. 53516
					107 510	RAGE	++		•	•			+	++	•	1	1	3 EA I EA	HINGE STOREROOM LOCK	58B1 4.5 X 4.5 NRP NDSOPD TLR		630 624	ME SCH	7 554,921,0625 F 994,951,6827
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WINDOW S	CHE				109 ELE	CTRICAL CLOSET	$\top$	•	1	Π,	•		+	EXP	POSED			DWARE GROUP NO. 4 - BA Ide each SGL door(s) with	THROOM The following:					Menuel Synelouski, AlA AR CO:1628
MARK SIZE TYPE		MATL	GIZ	NOTES	110 CO	AMAUNICATION CLOSET		•		Π.	•		TT	EXP	POSED		3 2	3 EA 2 EA	HINGE DUMMY TRIM	5881 4.5 X 4.5 NRP ND 170 8TR		630 626	ME SCH SCH	SEAL.
A 6-0 7-2 STOREFRONT B 12-6 9-0 STOREFRONT	_		CT RESISTANCE CT RESISTANCE		III ME	ZANNE	11		•	• •	•			EXP	POSED		7 :	I EA	DEADBOLT W/ INDICATOR WALL STOP	B571 WS406/407CVX		626 630	ME ME	
C 9-0° 5-0° SINGLE HUNG		ALUM IMPAC	CT RESISTANCE		201 STA	IRS .		•				•		EXP	POSED		3	3 EA I EA	SILENCER PROTECTION PLATE IDE LEVER ALWAYS OPEN.	SR64 8400 NAH-A		GRY 630	IVE IVE	-
E 6'-0" 5'-0" SINGLE HUNG			CT RESISTANCE CT RESISTANCE		P	MMON CORRIDOR		•				•		EXP	POSED		HARD	DWARE GROUP NO. 5 - BA	THROOM NO LATCH		-			
F 3-0" 3-6" SINGLE HUNG G 3-0" 2-0" SINGLE HUNG		ALUM IMPAC	CT RESISTANCE CT RESISTANCE		203 IMP	. APT. NG/DINING/KECHEN		•	•	•	•	•	•	•	•		Provid 3	fde each SGL door(s) with 3 EA	the following: HINGE PIKH PLATE	5881 4.5 X 4.5 HRP		430	IVE	LICENSE NO. AA26001863
H 6-2 3-4 STOREFRONT		ALUM IMPAC	CT RESISTANCE		204 TYP.	APT. CLOSET		•	•		•	•			•			I EA	PULL PLATE	8200 8305		630 630	IVE IVE	
WINDOWS NOTES					205 TYP.	. APT. BEDROOM		•	•	•	•	•			•		] 1	3 EA I EA	SLENCER SURFACE CLOSER	SR64 4040XP SCUSH		GRY 489	IVE LCN	
CONTRACTOR SHALL COORDINATE NEW WINDOWS WITH EIGSTING WINDOW OPERAN     CONTRACTOR IS RESPONSIBLE FOR PERFORMING ANY WORK NECESSARY TO REPAIR.		RED WALL FINISH AROUND WIN	HEOWS.		204 TYP.	. APT. CLOSET	$\perp \Gamma$	•	•	•	• 🔲	•		$\Box$	•		HARD	DWARE GROUP NO. 6 - DO	WALL STOP DUBLE ACTING DOOR	WS406/407CVX		630	₩	ł
	~~~				207 TYP.	. APT. BATHROOM		•	•		•	•	•		•		2	2 EA	the following: PIVOTS	REGENCY COMMERCIAL HARDWA	RE	ALUMN	REG	
5 WINDOW SCHEDULE				2	2		FIN	VISH V	AATE	RIAL	S SC	HEDI	ULE				HARDA	DR THRCKNESS 1* DWARE GROUP NO. 7 - EX Ide each SGL door(s) with	TERIOR STOREROOM					المنهر الخ
	וח	III IDINIO E	FIVELIDE	C 411D	CODE	MATERIAL		FACTURER	T				SCRIPTION				Provid 3	ide each SGL door(s) with 3 EA	HINGE	5881 4.5 X 4.5 NRP		452	IVE .	ã ₹
	۲۱	UMBING F									ODUCT			COLOR		DIMENSION	3	I EA	STOREROOM LOCK SRENCER	HD80PD TLR SR64		626 GRY	IVE SCH IVE NGP NGP	
1 1			SSORIE	S	ACT-2	ACOUSTIC CERING PVC CERING PANEL		USG ENESIS			VR LAY-IN			R: FLAT WHITE		24" X 48" X I"	1.3	I EA	DRIP CAP SEALS	16A 40" 170NA 1/36" 2/84"		Cr Cr	NGP NGP	PLANS FINC
	001	54" DOUBLE DOOR REACH	DESCRIPTION H-IN REFERGERATOR		SUSP-1		_	ONN	SDX/S		AY-IN S SUSPENSIO	ON SYSTEM		R: FLAT WHITE AT WHITE	- 2	54. X 48. X 34°.		DWARE GROUP NO. 8-AP.	EDE LEVER ALWAYS OPEN. ARTMENT ENTRANCE DOOR					로 생물 :
		ELKAY LUSTERTONE STAINLE		X 10°, SINGLE BOWL TOP	PT-1	PORCELAIN TILE	BY	OWNER		MODEL	L PENDING		COLO	OR PENDING		18. X 18.	Provid:	ide each SGL door(s) with 3 EA	HINGE	35P1 4.5" x 4.5"		652	IVE	RENOVATION
1	003	ELD30-18 30 GAL LIGHT-DU	UTY COMMERCIAL I	ELECTRIC WATER HEATER-	PT-2 PC+I	PORCELAIN TILE	-	PROOF			IN FLOOR TI	ll£		OW WOOD		6° x 24°	3	1 EA 3 EA	PASSAGE LOCK ONE WAY ANGLE VIEWER	ND 105 TLR 698		626 826D	IVE SCH IVE SCH NGP	<u> </u>
	004	24 X 24 MOP SERVICE BA	asin — mustee mo	DEL 63M	IVF-1	PAINTED CONCRETE LUXURY VINYL		N WILLIAMS ICMASTER	₽		NDING			OR PENDING	_	PENDING	1 :	I EA	DEAD BOLT SEALS	840 170NA 1/36*2/84*		626 CL	SCH NGP	l ₽
	005	AMERICAN STANDARD H20 ELONGATED TOKET WITH R 288AA.115.020	20PTIMUM SIPHON) RIGHT HAND TRIP LE	C RIGHT HEIGHT EVER MODEL NUMBER:	VCT-1	VINYL TILE	_	STRONG			LLURE RD EXCELO			IAKI OAK PERIAL TEXTU	_	€×3€		I EA	WALL STOP DOOR SWEP	WS406/407CVX 101 VA 36"		630 Ct.	IVE NGP	>
		AMERICAN STANDARD MU LAVATORY WITH EVERCLEA SHROUD AND PILAR TAP A	URROTH UNIVERSAL	DESIGN WALL-HUNG	PVC	PVC BASETRIM		NOULDINGS	COA		ITE COLONI			PERIAL TEXTU		12'X 12'	HARDY	rational Description. • 80 DWARE GROUP NO. 9-AP	TH LEVERS ALWAYS OPEN. ARTMENT 36" BIFOLD CLOSET DO	DOR				Σ.,,
ļ		SHROUD AND PILAR TAP A	METERING FAUCET	1340,105	RW8-I	WALL BASE		MINGTON		MOI	BASE & CO			WHITE SIGHT BLACK		3); HIGH	Johnso	ison Hardware - 170A Serie DWARE GROUP NO. 10 - AF	136 in. 2-Panel Bi-Fold Door Ha PARTMENT 72' BIFOLD CLOSET D	rdware for 18 in. Panels OOR				W S
1		BOBRICKO CHANNEL-FRAM	ME MIRROR 18 W X	30°H-8-165 1830	P-1	PANT	SHERWI	N WILLIAMS	PRIM	ER: SW PRO	MAR 200 ZE	RO VOC		PRIMER			HARDY	DAMAGE CROUD NO. 11 A	nel Bi-Fold Hardware Set. 72 in. PARTMENT PRIVACY DOOR	Track, 18 in. Panels				BUILDING RE N BUILDING
	009	1-1/4" DIAMETER STAINLESS MOUNTED) WITH SNAP FLA	ANGE & CONCEAU	ED MOUNTING	P-2	PAINT	_	N WILLIAMS	_		MAR 200 ZE						Provide 3	ide each SGL door(s) with	the following: HINGE	5881 4.5 X 4.5 NRP		652	IVE	₹5
		ANCHORS, PROVIDE 2X WI 1-1/4" DIAMETER STAINLESS	S STEEL 42" LONG G	RAB BAR (SURFACE	P-3 IDPT	PAINT KNOCK DOWN PLASTER	SHERWI	N WILLIAMS	PRIM	ER: SW PRO	MAR 200 ZE	RO VOC					1 ;	I EA	PRIVACY LOCK WALL STOP	ND405 TLR W5406/407CVX		626 630	SCH IVE	BOI
	010	MOUNTED) WITH SNAP FLA ANCHORS, PROVIDE 2X W			CT-1	TEXTURE CERAMIC TILE			$\vdash$	SUBWAY (	CERAMIC TI	LE		WHITE		3"X 6"	OPERA	IGG HARDWARE AS PER DO RATING HOURS,		NCLUDE DOUBLE PUSH BARS INSIDE AND		OLT ONLY DURIN	G NON	<b>20</b>
	٠ ا	BOBRICK 8-262 CLASSICSEI DISPENSER			CI-2	CERAMIC TILE				SUSWAYO	CERAMIC TI	LE.		WHITE		3.X &	$\vdash$		DOOR	<u>AND FRAME SC</u>	HEDULE			(7 = .4
	012	BOBRICK B-823 MANUAL SO BOBRICK B-2888 CLASSICS TOLET TISSUE DISPENSER							l							-	MARK	ROOM NAME	SIZE	R ATL EL GLZ LOUVER MAR EL (	FRAME FIR LIZ DETAIL RATE HEAD JAMS SILL LAS		SIDE NOTES	DE DE
<u> </u>		ROBBICK BASSAS CLASSICS				LAN HOTES	FU 0470U AV			1	Z ALL SUI COATS	RFACES WHICH OF FINISH PAI	ARE TO BE PAIN NT. (3) COATS 1	NTED SHALL REI TOTAL, NOTE TI	CEME (1) CO	AT OF PRIMER AND (2) ONTRACTOR AND ITS OT TOUCH UP DUE TO ULT OF THE PAINTING R TRADES, INCLUDING ITA AND SECURITY CONTRACTOR AND ITHIN THEIR SCOPE	IOIA .	ASSEMBLY SPACE		MM V %" VINM -				VISTING OLDE
<del> </del>		DISPENSER HIGH PRESSURE LAMINATE STILES: BOBRICK DESIGNER				MERAL CONTRACTOR SHALL FLA RECEIVE SPECIFIED FLOORING I					PANTE ANY DA	NG SUBCONTRA NAMAGE DONE DU INTRACTOR BUT	CTOR TO INCLU IRING CONSTRU WHICH LIGHT (	ICE IN SCOPE O ICTION AS CAUS OF REFU CAUS	DE WORK PAU SED BY NO FA JED BY OTHER	NT TOUCH UP DUE TO JULT OF THE PAINTING TRADES INCLIDING	1018	ASSEMBLY SPACE	3-0 7-0 1% ALI	UM A % ALUM -	- ns		UT 2.3.5.4.7.6.	BO FORTE
		ANCHOKED.			2 CO	HTRACTOR SHALL INSPECT THE EY SHALL NOTIFY THE ARCHITEC TING OF ANY CONDITIONS	SUB-FLOOR P	RIOR TO COMME TENANT'S RE	NCEMENT OF	WORK.	BUT N	NOT LIMITED NACTOR, EQUIP	TO CONSTRUC	CTION TRADES	S, VOICEDA	TA AND SECURITY CONTRACTOR AND	101C	ASSEMBLY SPACE	3-0 7-0 1% ALI	UM A %; ALUM -	NS		UT 234,74	ш ш 55
	016	ELKAY SWIRLFLO BI-LEVEL R NON-REFRIGERATED STAINI	REVERSE FOUNTABL LLESS. EDFPBALLI7R	NON-FILTERED, AK	341	ISPACIONT HINSH WORK,					PAINTIN OF WOR	NG SLIBCONTRAI RK WITHOUT EX	CTOR TO INCLU CEPTION OR EX	DE PAINT TOUCH CLUSION FROM	HUP WI IBIDS,	THIN THEIR SCOPE	1010	ASSEMBLY SPACE MECHANICAL CLOSET		TL B STL A			UT 234,74	A CONTRACTOR
[	017	AMERICAN STANDARD EXT WITH VACUUM BREAKER A	AND OFFSET SHANKS	5	3 RLO	ORS MUST BE FREE OF DUST, DLED TO A MINIMUM OF 65*,	OIL AND ALL F	DREIGN MATTER.	BUILDING A	AUST BE 1: FLOOR	ALLWA	ULLS, GYPSUM B	CARD CELLINGS AT FINISH PAINT	AND SOFFITS T	TO BE PAINTE	EO SHALL BE PAINTED D. ALL. DOORS DOOR	103	MECHANICAL CLOSET	3-0 7-0 1½ W	D D - FULL STL A	- 10/A502 - NE		31 1,2,3,4,7,4,	
Г	018	BOBRICK B-239 X 34 SHELF I HOOKS			CON	ORS MUST BE FREE OF DUST, DLED TO A MINIMUM OF 65°, AFRING, CRACKS 11% OR MORE HIA LATEX BASE FLOOR FLLEN FFT CLEM, WET MOPPED WIT VES A RESIDUE, FLOORS SMALL	HOLES, AND	OTHER UNEVENIN	ESS MUST BE D. FLOOR M	FILLED UST BE	FRAME: AN ALK	S, WANDOW FRA CYD BASE SEMAG	LOSS FINISH PA	WECTOR ENCLO	OSURES SHA HERVASE NO	EO SHALL BE PAINTED D. ALL DOORS, DOOR ALL BE PAINTED WITH TED.	104	MEN'S RESTROOM	3-0 7-0 1½ W	D C STL A	10/A502 NE		31 1,2,3,4,6,4. 7,4,74.16	
į		SINGLE BOLW SINK & FAUC 25X22 ADA STAINLESS STEE 22SB62522B4S.075 BY AME FAUCET: COLONY PRO CO	CET - COLONY PRO EL KITCHEN SINK MO	COLLECTION COLONY DEL NUMBER(S):												D TYPE OF PAINT ON	105	WOMEN'S RESTROOM WARMING KEICHEN	3-0" 7-0" 1½" W	D C STL A		R 5 N	A 1.23.454.	
	019	225862522845.075 BY AME FAUCET: COLONY PRO CO	ERICAN STANDARD	FINISH: STAINLESS STEEL: IY PRO SINGLE-HANDLE	4. GB	ERAL CONTRACTOR SHALL IN REDULE.	STALL WALL E	ase as indicat	ED ON THE	FINISH 1								STORAGE	3-0 7-0 137 ALL	IL E X STL -	- 10/A502 NE		UT 1.2347.6	
l		STANDARD, FINISH: POLISH	HED CHROME.	UJUZ BT AMERICAN	5. GE	HERAL CONTRACTOR TO PROM	DE AND INST	LL MARSLE REC	DUCING SADO	XES, M	APPROV SAMPLE	NAL, IN TRIPLIC ES TO BE A NIM	ATE, PRIOR TO	COMMENCEME IT SAMPLES FOR	ENT OF THE ! OR GYPSUM B	THE ARCHITECT FOR WORK, WOOD FINISH CARD, SURFACES TO	1078	STORAGE	3-0 7-0 177 51	IL 8 STL A	- 10/A502 - NE	R 2 O	UT 123447	
L	020	REFRIGERATOR - 28-INCH W FT., FINISH: STAINLESS STEEL	MODEL #: WRT316	SFDM	ᄣ	FLOORING MATERIAL TRANSITIO	ON POINTS, INS	TALL ALUMANUM	THRESHOLDS	REDORS 1						IS OS CHWPTER 8 -		JANITOR CLOSET		D C STL A		R 3 10		
L	021	WHERLPOOLD 4.8 CU. FT. FR RANGE FINISH: BLACK MOD	REESTANDING COL IDEL #: YWFC 150M	JATER DEPTH ELECTRIC DEW	AND	LOBBLES, THRESHOLD SHALL A	DORESS ANY C	HANGES IN LEVE	LUPTO 34°.		INTERIO	OR FINISHES, OF	THE FLORIDA B	UILDING CODE	-BULDING, 6	TH EDITION (2017)	$\vdash$	COMMUNICATION CLOSET		IL B STL A		R 7 0	UT 1.2.2.4.7.4.	
	022	WHIRLPOOL® 1.7 CU. FT. M ELECTRONIC TOUCH CONT	WICROWAVE HOOE TROLS FINISH: BLAC	COMBINATION WITH	6. WH	ere hard surface flooring Wongapplying sealant as : Lean lasting surface.	IS SPECIFIED SPECIFIED OR	I, G.C. SHALL BE IS RECOMMENDE	RESPONSI D BY SUPPLI	LE FOR 11 ER, FOR	7. INTERIO GREATE	OR WALL AND ERTHANTHATS	CEILING FINISH PECIFIED IN TAL	ES SHALL HAV BLE 803.9 OF TH	MÉ A FLAME E CODE FOR	SPREAD INDEX NO THE GROUP AND	202	APT TYP, ENTRANCE		IL F PRE -	1 1 1 1	8 8 11		DESIGN
		DISPOSER - 1/2" HP. MODEL			-	OR COVERING IN STORAGE :	AREAS SHALL	BE AS INDICAT	TED IN THE	FINISH	ACCOR 803,1-2	DANCE WITH N	FPA 286 AND NE WHERE A CLAS	EETING THE AC	CEPTANCE C	SPREAD INDEX NO THE GROUP AND ATERIALS TESTED IN PRITERIA OF SECTION ORDANCE WITH ASTM	204	APT TYP. CLOSET	(2)15" 6'-8" 1" C	м G	- 8/A502 - NE	2 9 11	5 1.23447	DELIVERABLE: PERMIT SET REV
		24 IN. W X 30 IN. L SINGLE B 60 IN. ALUMNUM SHOWER		H MIRROR	SCH	EDULE,					Estun	TUL 120 DIRECTO	even.				205	APT TYP. BEDROOM	3'-0" 6'-8" 1 1/4" EN	G H PRE -	- 3/A502 - NE	R 11 13	1.22457.0	ISSUE DATE: 1/7/19
F	026	RECESSED TOILET PAPER HO			EXT	BERAL CONTRACTOR TO PROV ERIOR WINDOWS THROUGHOUT					OR SPA	UK PLOOR FINISI LCES NOT SEPAI TO THE INST	HAND HLOOR O RATED FROM CO RSIDE OF THE A	ORRIDORS BY P	PARTITIONS E	RAIDORS AND ROOMS XTENOING FROM THE TH SECTION 804.4.2 - R WALL AND CEILING	204	APT TYP. CLOSET APT TYP. BATHROOM	(4)18" 6-8" IT C	M I G H PRE -	- B/A502 - NR	2 10 11	122447	PROJECT NUMBER: 1535-180425
l i	028	TOWEL RING - CHROME 24" TOWEL BAR - CHROME	<u> </u>		9. PAN ON	NTING OF ANY SURFACES NOT S DRAWINGS, BUT FOR WHICH P PROJECT OR WORK WHICH CO LL BE INCLUDED AS THROUGH	PECIFICALLY M AINTING IS DE	ENTIONED TO BE VIOUSLY HECES:	PAINTED HE SARY TO CO	REIN OR MPLETE	HANNAU FINISHE	IN CRETICAL RAI ES IN EXIT ACCS	DIANT FLUX, DE	F THE CODE, / S WALL BE NOT	ALL INTERIOR	ih section 804,4,2 + R Wall and Cering Lass II, per NFPA101	DOG	OORS NOTES	1 - 1 1 - 4   66	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	-   -   Na			DRAWN BY: AG CHECKED BY:
1	029	5 FT. LEFT/RIGHT DRAIN REC	CTANGULAR ALCO	VE SOAKING TUB - WHITE	THE	PROJECT OR WORK WHICH CO	WES WITHIN TH SPECIFIED AN	E INTENT OF THE D INCLUDED IN S	SE SPECIFIC SCOPE OF W	ATIONS, ORK OF	12,3,5,									WITH PARTITIONS THICKNESS, (ALL, DOORS TO				CHECKED BY: Copyright (c) by STRACOVSKI ROMANK SKYT All Rights Resolved.
1	030	RONDALYN COUNTERTOP S COLONY PRO SINGLE-HAN DRAIN MODEL HUMBER(S):	NDLE BATHROOM F	AUCET WITH METAL	۳ س	INOCION MINOUI EXCEPTION	a.			E P	ROMDE 10 PE	ERCENT OF EACH	H SIZE, COLOR A	NID SURFACE FI	THISH OF TILE	SPECIFIED,	3.	CONTRACTOR SHALL SUB-	VIT SHOP DRAWNINGS FOR ARCHITE	: A ECESSARY TO COMPLETE THE PPOPER INSTA CITS REVIEW AND APPROVAL PRIOR TO ORDE			ł	SHEET TITLE:
j	031	AMERICAN STANDARD CO ROUND TOLLET IN WHITE	DLONY 2-PIECE 1.6	GPF SINGLE FLUSH	. M	WALLS SHALL BE PROPERLY PI NOR WALL COVERING AS PER FI				TIONS.							A. 5.	PROVIDE & INSTALL NEW H ALL EGRESS DOORS SHALL	ARDWARE ON ALLINTERIOR DOOR COMPLY WITH MEPA 101, 7-2.1	PS, COORD, WITH OWNER. I.A.I. F.B.C. (2011) SECTION 1008 S. F.B.C. 11-4				SCHEDULES
j	032	AMÉRICAN STANDARD PR	RINCETONO PRESSI	URE BALANCE	11. ALL SPE	PAINTS SHALL BE APPLI CIPICATIONS FOR THE PARTICUL	ID IN ACC AR SURFACE,	PRDANCE WITH	MANUFACT	TURERS								ALL EGRESS DOORS HARD	WARE SHALL COMPLY WITH N.F.P.A	CR APPROVED EQUAL), AND TO COMPLY W.			- 1	
F	033	4-3/4 bi. X 6-5/8 bi, Wall a Wall tile Color	MOUNT CERAMIC S	OAP DISH TO MATCH	1												å	KEYING SCHEDULE: PROVI	DE MASTER KEY FOR ALL DOORS.		nrau, CH. II		l	
		······································			1												9. IO.		ROUGHOUT. SEE HARDWARE SCHE AGE PER ADA STANDAROS (SEE DET					
	834	PERFORMANCE 20 GAL SH	HOKI & YEAR 3800/	MADDANI B	1																			
<b>!</b> ⊢	834	PERFORMANCE 20 GAL SH ELECTRIC YANK WATER HEA LUMBING FIXTUF	ATER 17" DIAMETER	W/ DRAIN PAN	3 5	INISH MATERIA	SCHE	DULE									2		CHEDINE	~~~~~~	& FRAME SCHEDL			A-601

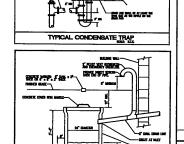


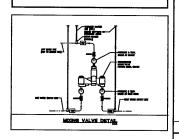


	8LOPE (	OF HORIZ, DRAINAGE F	TE.
1	SCE (below)	MORNIN SLOTE (both per field)	
1	2-1/2 or has	1/4	
1	3 to 6	1/4	
1	I e lepe	1/10	
ļ	THREE 704.1 OF THE FLORIDA PLUS	1000 COSE 2017	









CONDENSATE DRYWELL DETAIL

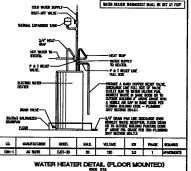
1	WIT REMAIN SHAFT BE NEW
٠	AL WORK SHALL BE PERFORMED BY A LICENSED PLUMSING CO.
ĸ	ALL EXCAVATION AND BACKFILL AS REQUIRED FOR THIS PHASE BY A PART OF THIS CONTRACT.
٠	REGULARD INSURANCE SHALL BE PROVIDED BY THE CONTRACTOR AGAINST PUBLIC LIABILITY AND PROPERTY DAMAGE FOR THE DU
Z.	CONTRACTOR SHALL SECURE AND PAY FOR ALL PERSON, FEEL.
	DRAMMOR ARE DIAGRAMMATIC, DO NOT SCALE FOR THE EXACT PEPOLS, EXAMPLE, EXC.
٠	ALL WORK SHALL BE COORDINATED WITH OTHER TRADES TO AND THE PRODUCES OF CONSTRUCTION. REPORT ANY DESCRIPANCY TO PRICE TO SECURITY CONSTRUCTION.
10.	VENEY LOCATION, SIZE, INVENTS OF ALL ENSINE UTILITIES PROCESSINGLETICS, ADMICS SHOULD OF ANY CONTROL AND SIZE.

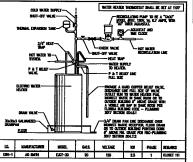
WATER PRINT SHALL BE TIME "L' COPPER FOR 2" AND UNDER AND THE "X" CO MEE TAXESTAL SPECIFICATIONS, THE SHEET, FOR PURSUES PIPE MATERIAL MICHIGANISM MALL MAKIN EMETING.

CONTRACTOR SHALL GUARANTEE ALL MATERIALS AND WERRAMSHIP PREF FROM DEFECT FOR A PRINCE OF NOT LISES THAN CISE (1) YEAR PRICE DATE OF ACCEPTANCE BY OWER, COMPREND OF ANY DEPOTED SHALL BE COMPLETED THAN DEPOT. ACCORDING CHARGE AND SHALL MILLION END CHARGEST OR REPAIR OF ANY OTHER PRIME OF THE INTELLIZED HERE MAY THAN EXTENDED CHARGES.

NO BEAT, ENGLAY OR DRAMAGE PERSO PURMITTED SE ELECTRICAL OR ELEVATOR DELPHEAT ROCKELL MATTE ETHIRED THEN FOR DESCRIPTION DROCKE AND PROCEED RESO AND FIFE WICKSHICK, WALKE AN APPROVAD BY LOCAL EXISING AND FIRE THE RESOURCE OF THE WICKSHICK, WALKE AN APPROVAD BY LOCAL EXISING AND FIRE OFF ATTACHTS.
ALL HOT & COLD MATER PIPER, AND CONDENSATE PIPERS SHALL HAVE INSKRIPGATED AND FLOW DIRECTIONS SLANDS.

CONTRACTOR SHALL REEP A SET OF AS SURING DWG. ON THE JOS STE AT ALL THANKS AND DELIVER A SET OF UP TO DATE AS-SULTS TO THE ENGINEER AND CHINES AT THE





WATER HEATER DETAIL (FLOOR MOUNTED)

# PLUMBING GENERAL NOTES

ALL WORKSLANDS AND MATERIAL BHALL BE IN STREET ACCORDANCE WITH APPLICATIONAL CODES, RULES AND DECOMMENS.

R FOR PROTECTION MATION OF WORK. TO DESIGNATION OF THE

ALL PINC RAND FLOOR AND WALL PENETRATIONS SHALL BE PROPORTY PROF.
FIRE, BROKE AND WATER POSITIATION BY FILLING WORD RETWEEN PINC AND
WALL-PLOOR SEEMED WITH FIRE RAND FOAM, CHASE WED-MOLDEY CORP.

THE JAL DY-SE CALLEDING OF SEE PAINTY, TO ADMINE EASE RATING AS WALL

NO COMMUNICAL MATERIAL TO ME USED IN MECHANICAL ROOMS OR IN CELLING SPACES WHERE USED AS RETURN AR PLEMANS.





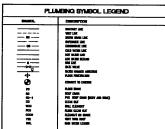


SHOP DRAWING REQUIREMENTS

CONTRACTOR SHALL SUBMIT & COPIES OF COMPLETED SHOP DIMENSES, TOOCHER AT ONE THE AND MUST COME THROUGH THE ARCHITECT. ALL SUBMITTHES SHALL BE MADE WITHIN 3 DATE OF MUTICS TO PROCEED. ALL SUBMITURE MUST CLEARLY INDICATE EXACTLY WHICH ITEMS ARE BE USE, IF NOT, THE SUBMITURE WHALL BE RESECTED.

TRACTOR AGRINGS ALL DESIGN RESPONDENLTY AND ALL FRANCIAL RESIS FOR INC PRIOR TO SHOP DIMINION PROCESSING, AND ON ANY TIEM OR YORK THAT IS NOT TO THE CONSTRUCTION DOCUMENTS.

OCCURRENT, SECTION INSULTING TICKS PROCESSED SALE SHAPE SHAPE SALE SHAPE SALE











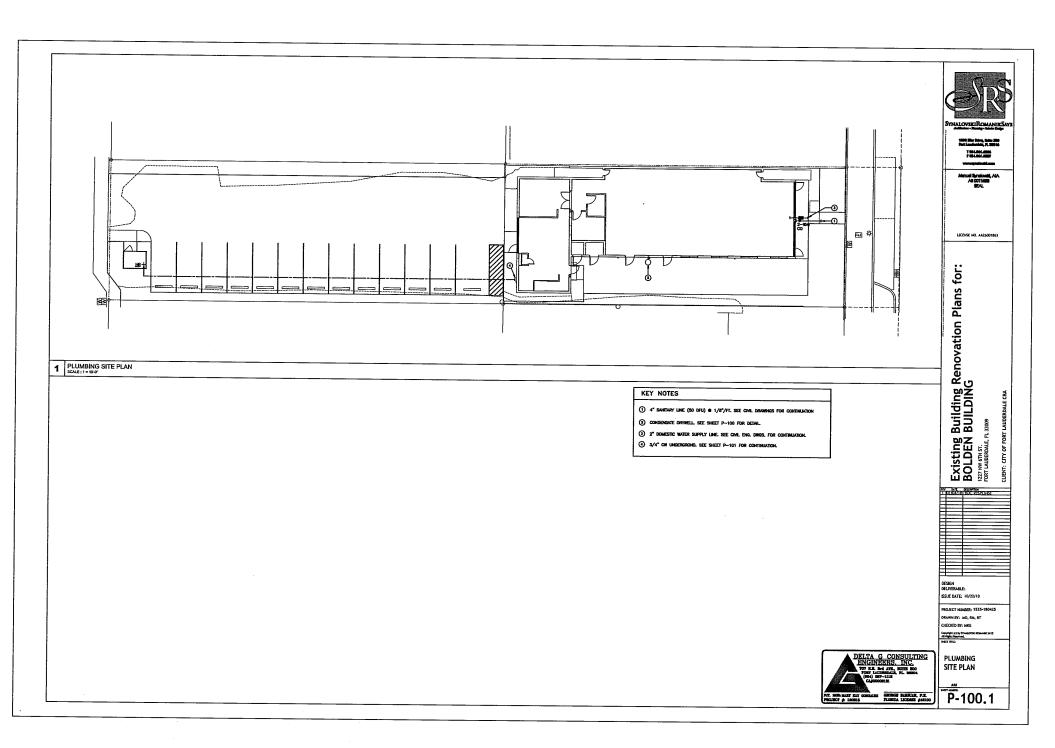
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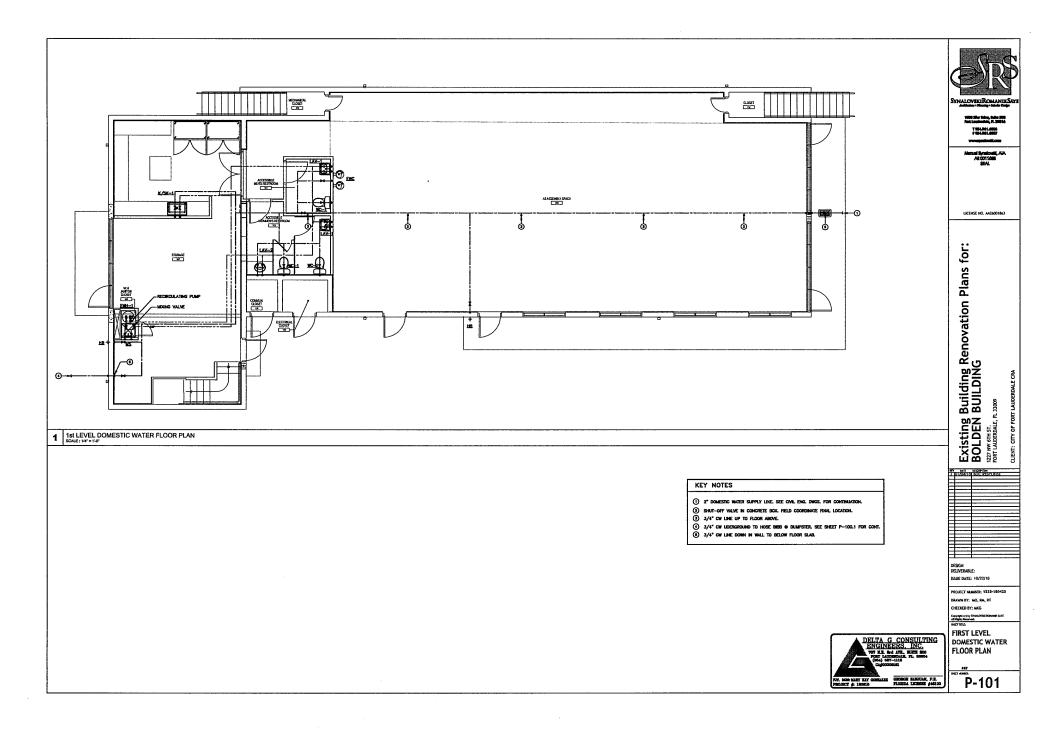
T954,861,6805 P954,861,6807

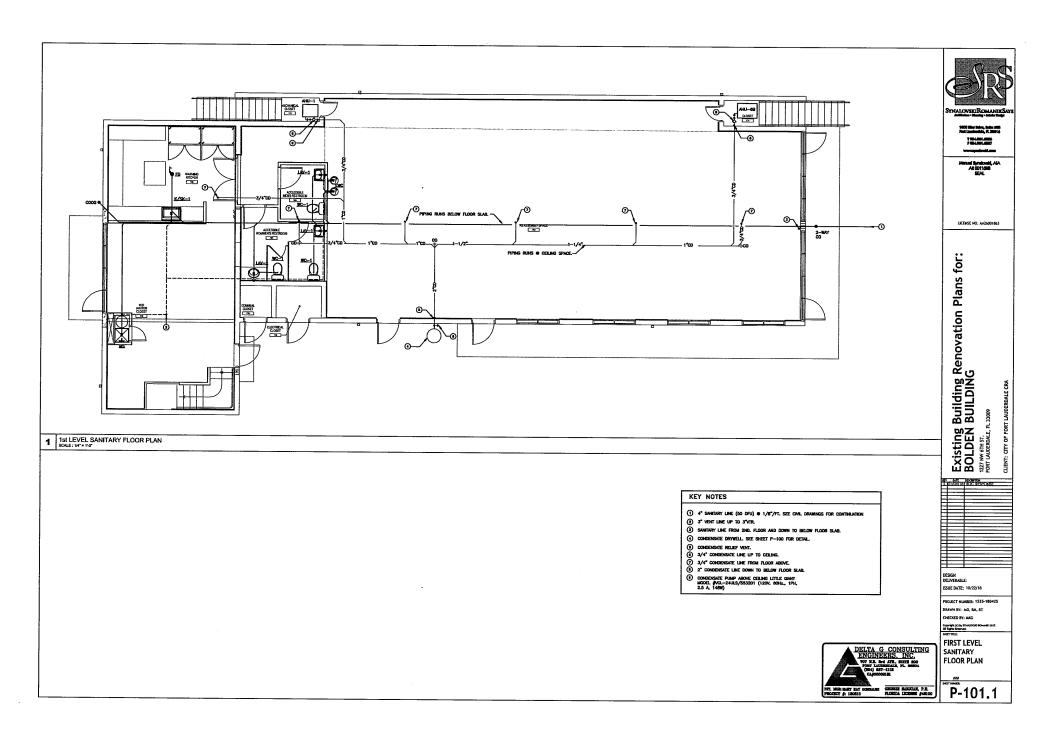
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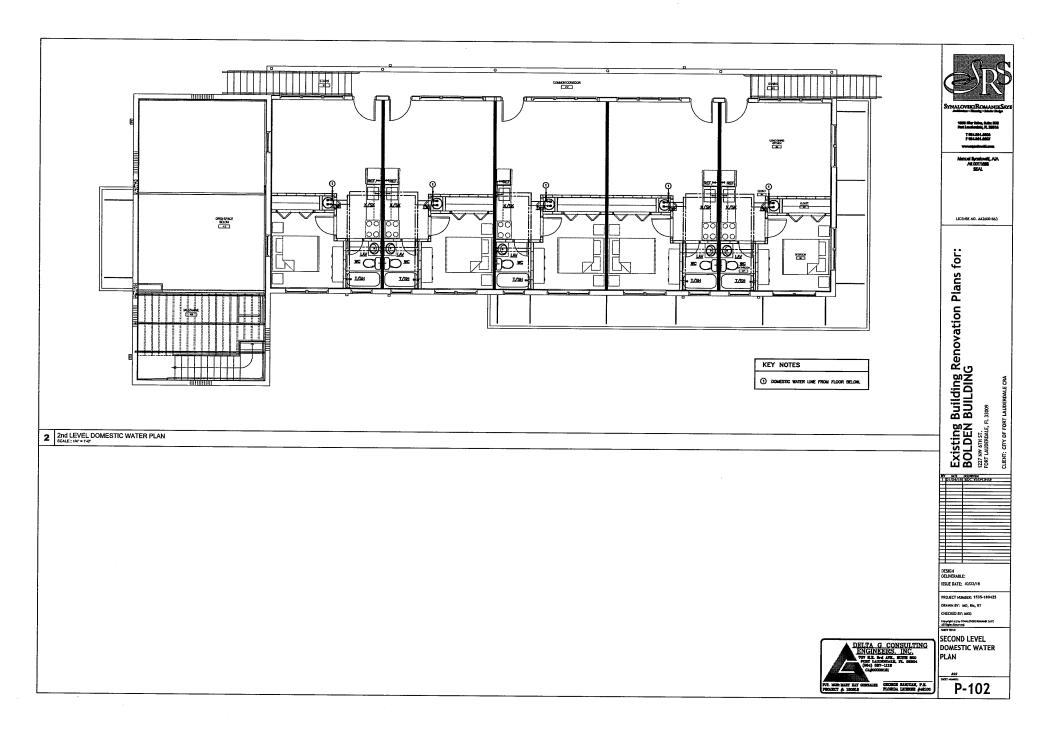
PLUMBING INDEX, SYMBOL, LEGEND, SCHEDULES AND

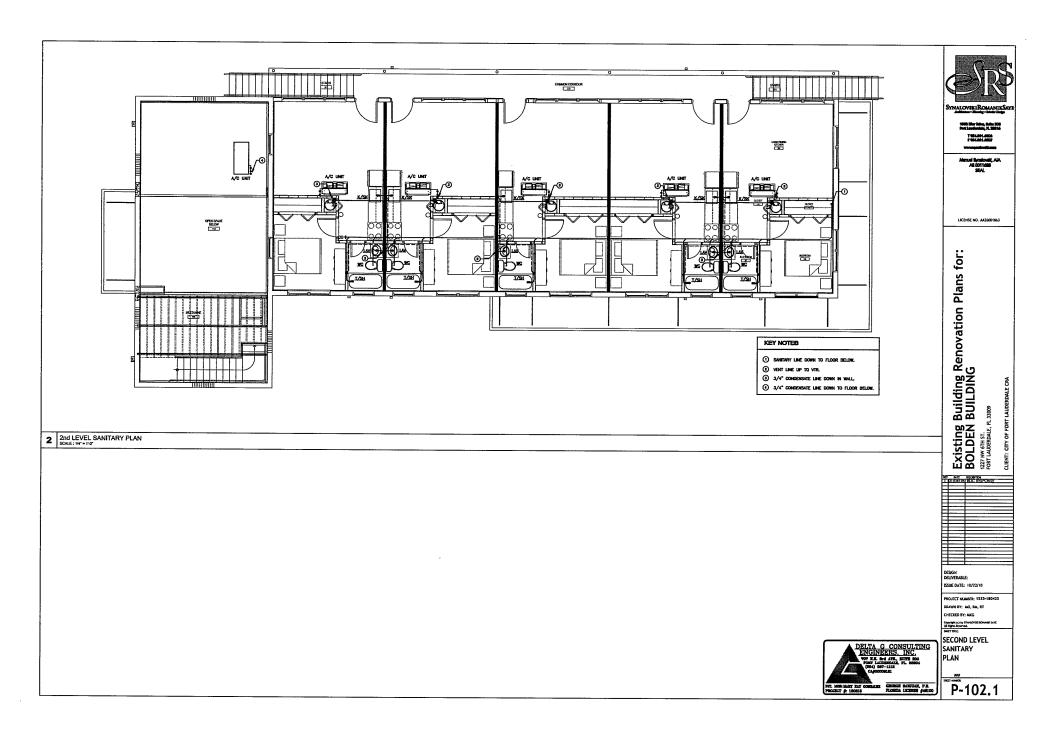
NOTES PLAN P-100

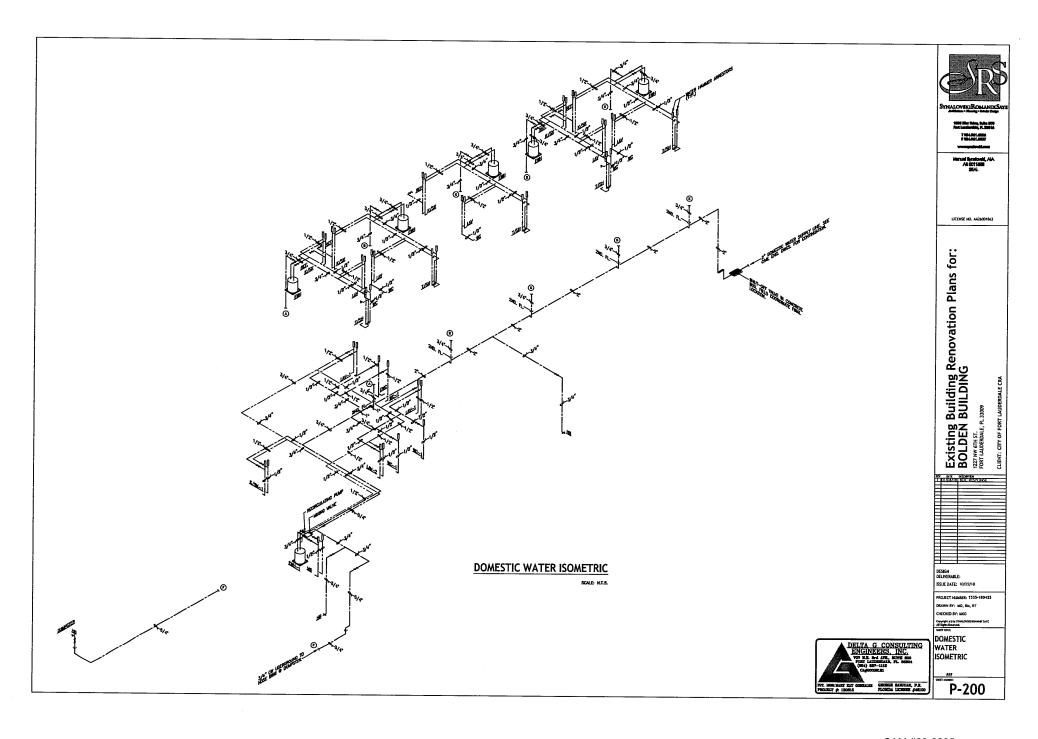


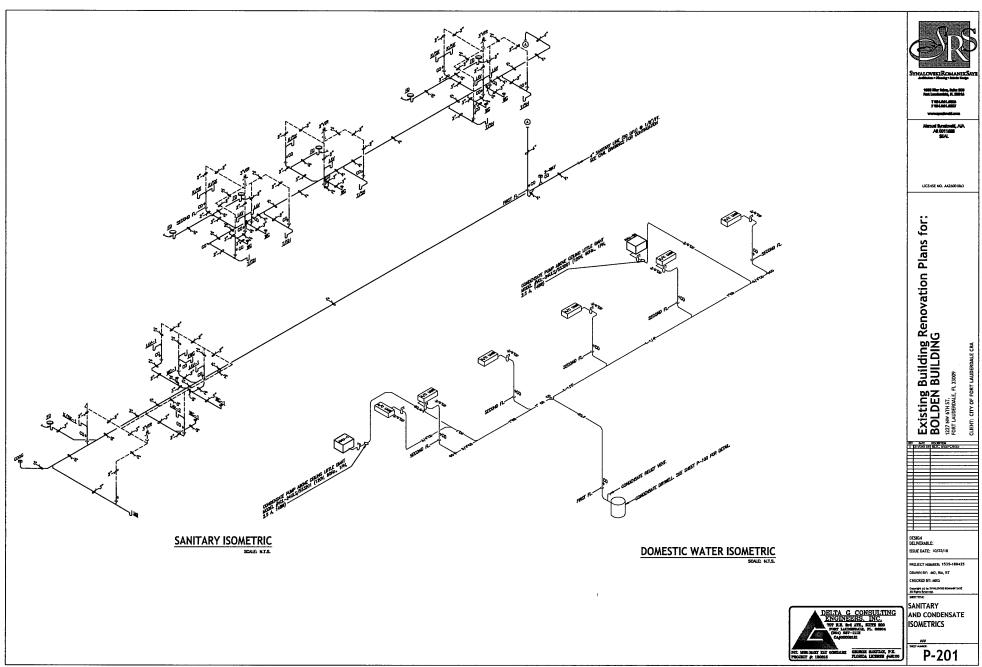














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95504	OCCUPANCY THE	600.00 80. FL	PERFLE	(65,000) /61,76504	NEEL AR		
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MU-S	SELECT.	170	1	•	0.00		Ι
MD-3	51.000	200	Ι,		-	•	Γ
MU-4	stup	370	1.1	-	0.00		Γ
MU-6	sa.mo	126	1 1	•	1.00	#	Т
	AMENIN'S SPACE	1001			1 000	10.46	Т
MU-M	AGA WOMEN RESIDES	108	T =		1=	100	t
	AGA MON RESTRA	ø	<u> </u>	I		20	I
HU-M	MEDICAL SPACE	801			4.86	78.48	Ι
	WALL UP HEIGHEN	220	-		A.M.	-	т
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MU-7	STOMES IST FL	161	_	_	6.12	19	T
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AU-7	STORMAX MEZZ	201			wie		_

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8	7/2		TIUE 3001.	MATRICE MOUNT	_
	SUPPLY	"MACAN"	THE CI-MI	SMEACE MOUNT	
UR.	7/4	40.0	THE CI-4D	99/2 (5)	-
8	CHANGE T	(MILES	-	O. X.	
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### HVAC NOTES

- DESCRIPTION
- GENERAL NOTES
- ALL COURSE PARTIES, FEB. MARKET PRODUCT, PARTIES, AND WILL GROUND SHALL BY BY the SECOND CONTRACTOR, PARTIES,
- PROPER PLOMES BUT DESCRIPTION, MAIN AS REQUISED, TO ALL FAME, A/C
- MECHANICAL EQUIPMENT NOTED
- · LELEN WERE MARKET FOR
- THE PARTY OF THE PARTY SPECIFICAL LICENSES AND RELATED STORES AND REAL AREA CONTINUES. FOR THE PARTY PARTY SPECIFICAL AND REAL AREA CONTINUES. OF USESS AND PER MINE LANGE AND RELATIONS RECORDS.
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- AND STREET, ST AIR DISTRIBUTION/DUCTWORK NOTES
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  PROME OFF REFE. FROM GRADES TO ARRESTS AFFERMAL
  REPORT AND THE PLANS FOR CRUID TO ARRESTS AFFERMAL
- S/A & A/A PRODUCT 1-1/2" THOS PRESIDENTS SLICT SOME SEN WAY SHIPTE (\$1-6 MIC) ASSESS MARKELE MAT-FACED MICHO MEE OR ESLIVAC
- THE DESIGNATION IN PROPERTY OF THE PROPERTY OF THE STATE SHAFT, BY PROPERTY FROM CHANGE, MULTIPARE THAT CHE TO SHAFTHAY, MADERIAN, CHARGE SHAFT, MADERIAN, AND THER, MET ANY CHESTO TO BE FOLLOWING.

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ARTA H YEAR MODEL

\* HANNEY AT LOW SETTING, FO H-HORSONIAL; N- VETTINAL SPLIT SYSTEM NOTES

### TESTING AND BALANCING NOTES

- 1. AR DEPARTED STORY WITHIN MAJERIE AND BALANCIE SHALL BE PURPOSED ACCORDED TO 384 PLEMA BERING COSE, BRING COMPANIES, SECTION 153.5. PACKAGE TO DAY FLORAR RECIBED COME, DRIVEN CONSTRUCTION, SECTION SCALL THE TAX CALLESCOPE AND PRODUCT MANNESS SHALL BE RECIPIONALD BY THE DIRECT LICENSED IN THE SEATE OF A COMPANY OR REPORTANCE LICENSE AND PROPERTY CHEMPORY FROM A RECORDER OF SECTION ON MASSING CONSTRUCTION, LICENSE SECTION, CONTRACT OR ALLESSES TO SECTION DALANCE SYSTEMS OF THE TOX OR LICENSE IN COLUMN OR ALLESSES OF AND DALANCE SYSTEMS OF THE TOX OR LICENSE IN COLUMN OR ALLESSES OF AND DALANCE SYSTEMS OF THE TOX OR LICENSE
- COLUMN ON HEARING SHEETING COPPACTIONS OF SEASON STAM OR LOSS AND DECEMPT PROCE
- B. BATHERS PROTEINED THAT HE IS ACCOUNTED THE DESIGN PROTEINED.

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# STANDARD DUCT SEALING REQUIREMENTS

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HVAC DESIGN REQUIRES	YE8	NO
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FRE IMPROCO		•
SACKE DAPPOOLS		•
PAC INKED ENGLOSINE		•
PRE BRIEG BOOY/ PLOCK CELING ARRESTS		•
PAC SIGNAGE		•
SACRE CORREL		<del>-</del>

NOTE TO CONTRACTOR

CONDENSATE PIPING NOTES CONCERNATE PROOF MANUAL SHALL SEE PAGE DESCRIPTION MATERIAL SHALL SEE MISSEM 19-3 : POLYMPTHANE OR PAL SHATHON MATERIA.

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- PRODUCT OF THE CONTRACTOR SHALL PERFORM A SHE SERVEY.

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# NEW EXHAUST FAN SCHEDULE

MASK	SELECTION BASED ON		TYPE	CFN	ISP	NPM.	PWR	MOTOR DATA		DRIVE	SOMES	UNIT	REMARKS
	MAKE	MODEL NO.	IIre		WG	_	(*)	RPM	VOLTS-PH-HZ	LINE	OR DB	WEIGHT	ME TANGE
F 1,2,3,4,5	CREENHECK	SP-L50	CELLING MTD	20	0.50	800	18 W	800	120-1-80	DIRECT	48		1, 2, 3, 4
E- 6	CREEDHECK	SP-8110(FL)	CEILING MID	50	0.75	950	80 W	950	120-1-80	DIRECT	47	_	1, 5
F- 7	GREENHECK	SP-8200(FL)	CELLING MITO	100	0.75	1100	1720 W	1100	120-1-80	DIRECT	52	_	1, 5
EF- 8	CREENHECK	SP-8150(FL)	CELLING MID	80	0.75	1050	128 W	1050	120-1-80	DIRECT	49	-	1, 5
CONTRACT CAN DESCRIP													

PROMOE MOTOR SECTION, DECONNECTS AND ALL ASSOCIATED CONTROLS ON ALL FINE, PROMOE MOTOR SECTIONS, DECONNECTS AND ALL ASSOCIATED CONTROLS ON ALL FINE, FELD ACASET OFFORES WITH STRUCTURE.

FELD ACASET OFFORES WITH STRUCTURE SETORE SEGORE GOOD OR ORDERING ANY EDUPMENT, SEE GENERAL, AND CONCIDENCE, DUCTROOK, AND COORDINATION HOTES FOR OTHER FELD PROMOE FACILITY AND MONTHES SEPTIONS — LESS, CHORNE, HAMBO CLIPS, ETC. PROMOE FACILITY AND MONTHES SERVICE SETOR SECONDARY OF ALL CATEGORY RESEARCH WITH SERVICE PROMOE ALL CATEGORY RESEARCH WITH SERVICE PROMOE FACILITY AND ALL CATEGORY RESEARCH WITH SERVICE PROMOES FACILITY AND ALL CATEGORY RESEARCH WITH SERVICE PROMOES FACILITY AND ALL CATEGORY RESEARCH WITH SERVICE PROMOES FACILITY AND ALL CATEGORY RESEARCH.

SCOPE OF WORK

MAND MEET MAKE STREEM FOR HET MID 300 FLOOR, 300 FLOOR HE FOR REMOVERAM, AND MALE-FLOOR COLUMNS SET FLOOR HAND, MALE-FRANCE COLUMNICS, ALL DESIRES HECKMANDS, STREEMS HAND HET DEMOLISHED FROM TO PREPARATION OF THESE CONSTRUCTION DEMOLISHES.

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### NEW SPLIT SYSTEM SCHEDULE AIR HANDLING UNIT AIR COOLED CONDENSING UNIT SYSTEM DATA MU-12344 20 FOOD 8 13 - MOPE MU-12 17 1000 V 25 COMME MEL-7 ST R.COF & 15 CAMPET

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IN A STATE OF THE SHALL IN WARREL SPECIAL PROPERTY AS NOT THE SHALL PROPERTY AS NOT THE SHAL

COORDINATION WITH EXISTING CONDITIONS AND BID PROCESS

M-100 ELECTRICAL MODY, SYMBOL LEGEND AND MOTES. 2 DESCRIPTO DESCRIPTO DE ALL STATU NO TRANSPORTO.

2 DESCRIPTO DESCRIPTO DE ALL MODIFICACIONE AND RELOCATIONE TO DESCRIPTO DE ALL MODIFICACIONE TO DESCRIPTO DE ALLA MODIFICACIONE TO DE ALLA MODIFICACIONE TO DE ALLA MODIFICACIONE DE ALLA 8 M-101 FIRST LEVEL MECHANICAL PLAN 3 M-102 SECOND LEVEL AND ROOF MECHANICAL PLAN 4 M-200 MECHANICAL DETAILS COMPANY AND THE COMPANY THE SER THE VEHICLE OF THE COMPANY THE COM C. DESIGNATION OF PART MALES IN THE STOPE, ME

### SHOP DRAWING REQUIREMENTS

MECHANICAL INDEX

- CONTINUED SHALL SUBJECT & COPES OF COMPLETED SHOP DRIBBINGS, TOOCHUR AT ONE THE ARE MUST COME THROUGH THE ARCHITECT. ALL SUBJECTURE SHALL BE WISE WITHIN 1 DOTS OF HUTCE TO PROCEED. . ALL BURNITHUS MUST CLEARLY INDICATE EXACTLY WHICH TISMS AND BEING PROPOSED FOR USE. IF NOT, THE BURNITHUS SHALL BE REJECTED.
- BURSTILLIONS SHALL BE LIMITED TO ONE OF THE ALTERNATIES LISTED IN THE CONSTRUCTION DOCUMENTS. PRODUCTS CONSIDERED TO BE ESSAUL BY REVERSED AND ACCEPTED BY THE DOMBREA ARCHITECT AND OWNER (10) DAYS PROTE TO BED ONE.
- THE CONTRACTOR ASSURES ALL DESIGN RESPONSIBILITY AND ALL PHANCIAL RESIS FOR PROCEEDING PRIOR TO SHOP DIVINING PROCESSING, AND ON ANY ITEM OR MORE THAT IS AT WHITNEST TO THE CONSTRUCTION DOCUMENTS.
- BHOP DRIBBOS AND SUBMITIALS FOR EACH ITEM SHALL BE REVENED HO MORE THAN THOSE. A THREE SUBMITIAL OR AN ITEM MUST BE ACCOMPANIED BY A PLINCHASE ORDER FROM THE CONTINUENCE OF IT SHALL BE RECEIVED.
- HAS ON A CACA, MARKS.

   INSERTITIONS FROM THE MARK DESIGNAL OR VANADUSING TO THE FEMALITIES CONTINUED CONCENTRATION INCLUDING FROM PROCESSION SHOWS DEMONSTRATION OF HIS PROCESSION SHOWS THE CONTINUED OF THE ATTEMPT NAMES. AMERICAN WILL NOT HE WAS STORY THANKS AND THANKS AMERICAN WILL NOT HE WAS STORY THANKS AND TH
- CONTINUED SHALL SUBSET 8 COPES OF EQUIPMENT LANGUIS OF ALL ELECTRICAL SPACES, ROOMS, KILL TO THE DEGREEN FOR APPROAL PRIOR TO DESCRIBE EQUIPMENT OR RETALING CONDUITS, ETC. THE LANGUIS SHALL CONSET OF PLAN WEST AT A SOLE OF 1/2" 10" AND ELDANDOIS FOR EACH SUCH SPACE OR ROOM, ETC.

### COORDINATION NOTES

- E. A.C. COLTRACTOR SHALL BE REPROBBLE TO CONTRIVATE HER WORK FOR SHAT, LECKING, CLEANANCE, ACCOUNT AND ELECTRICAL CHARACTERISTICS WAS ALL OWNER TRACES AND TO PROBLECT SHOT DAMBOOL TO BE FOREIGHT FOR MEANY SERVINE HATCHARDS OF SUCTIONS OR COLUMNS. SHOT SHAMES HALL PROLING SHAM SH TRECCHAR CLEANANCE ARE MEANED SUPPLIEST ACCOUNT MALA.
- L MILL, ROOF, AND CELENG OFFICIARE DESCRIPTION OF CONTRACTOR DAMAGES AND SCHOOL DESCRIPTION OF Y AND ALL RECT, PAPE OF EXPLOSE PROFESSIONS OFFI ME SELVED AND PIEC RANDO AN INCIDENCE, AMASES DEVIAGOR PROFESSION OFFI ME SELVED AND PIEC RANDO AN INCIDENCE.
- L CONTRACTE LOCATOR OF CRUM DIFFLUENC, MILLIE MID REDICTION IN THE PILLS WITH LIGHTS, STREET, MID MODIFICATION, BLOGGES,
- COMMUNE LOCATOR OF A/C UNITS, THE MICHAEL AND CULTURES WITH BARBORD STRUCKING AND OTHER TRADES SO THAT HE DESCRIPTIONESS COCCUR.
- BALEMS STRUCKER AND CHEST SHOUT SET THAT HE RESPERIENCES COOLE.

  RE COMMEN, ROLL OF RECEIVES AND FIRST SHOWS AND CONSTRUCTION OF CONSTRUCT STRUCKERS STRUCKERS.

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  RECORD IN THE CONSTRUCT SHOW AND CONSTRUCT AND THE CONSTRUCTION OF THE CONSTRUCT SHOWS AND THE CONSTRUCT AND THE CONSTRU . THE CONTRACTOR SHALL NAMEY CHICKON CONCRIGHE PRICE TO ACCOUNT, CHICA FAMILISTON OF MATERIALS OR SELEPHONE.

# GENERAL DEMOLITION NOTES

- PRIOR TO COMMERCIBILITY OF ART WORK AN INCOMPRISED AND CONTINUED CONTINUED THE CONTINUENCE SHALL MANUAL AND DOCUMENT, IN A THIPD SECONT THE AMPLIES CHARTERS PROVIDED OR DEPARTMENT OF ALL EMERTS EXEMPLET AND EXCENT TO REA
- THE CONTINUOUS MANA, PROMISE PROTECTION FOR ALL PARTS OF THE MANAGE, ITS CONTINUE AND COLUMNIE WHILEHOL WHILE LINES THE CONTINUE IS PROVIDED. A. DOMESTON SHALL RECIDE REMOVE OF DESTRUCTURE EMERGES COMMUNICATED TO DESCRIPTION TO PERFORM COMMUNICATION ACTIVISES SECURED. THE SENSE OF PROCESSES, SAME, PROCESSES AND SENSE OF THE SENSE OF PROCESSES OF PROCESSES AND SENSE OF PROCESSES OF PROCESSES AND SENSE OF PROCESSES, A
- E. DESTRUCTION THE CONTROL OF THE CO

### REQUIREMENTS FOR SUBMITTALS

THE PROPERTY SEMESTICAL SHALL ALSO BE CONSIDER WHO THE PELLOWS

> DRAWN BY: MO. RM. RT CHECKED BY: MKG Copyright (c) by \$1% All Rights Reserved. MECHANICAL INDEX, SYMBOL, LEGEND,

SCHEDULES AND NOTES PLAN M-100

DELTA G CONSULTING ENGINEERS, INC. N.E. Sed AVE.



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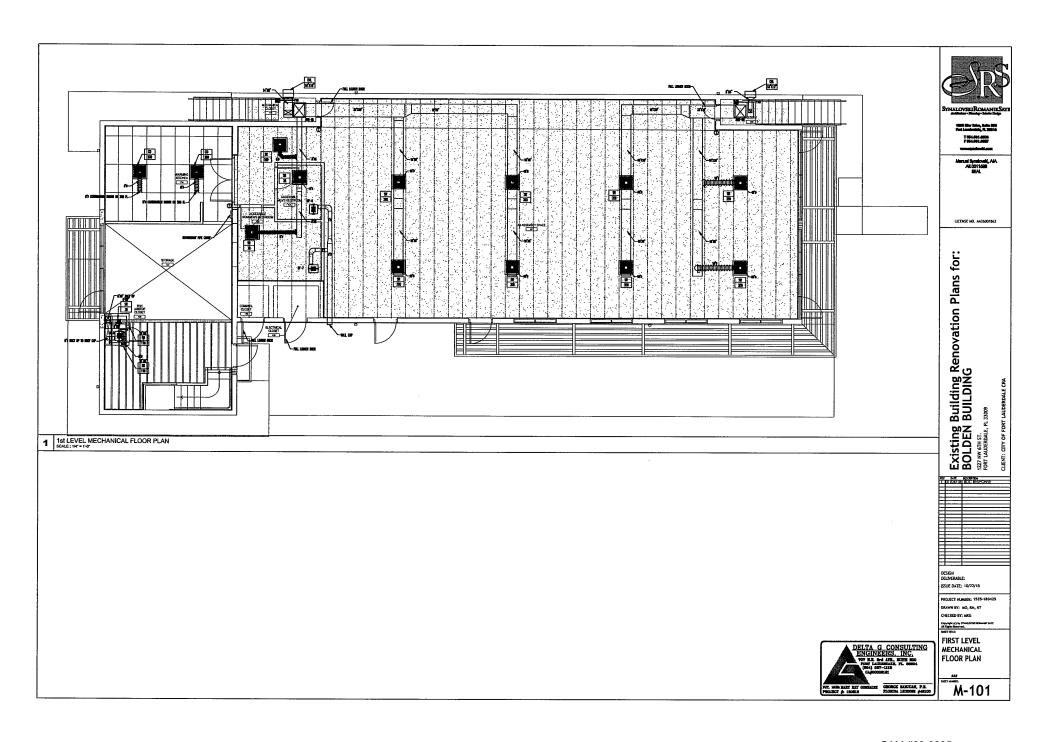
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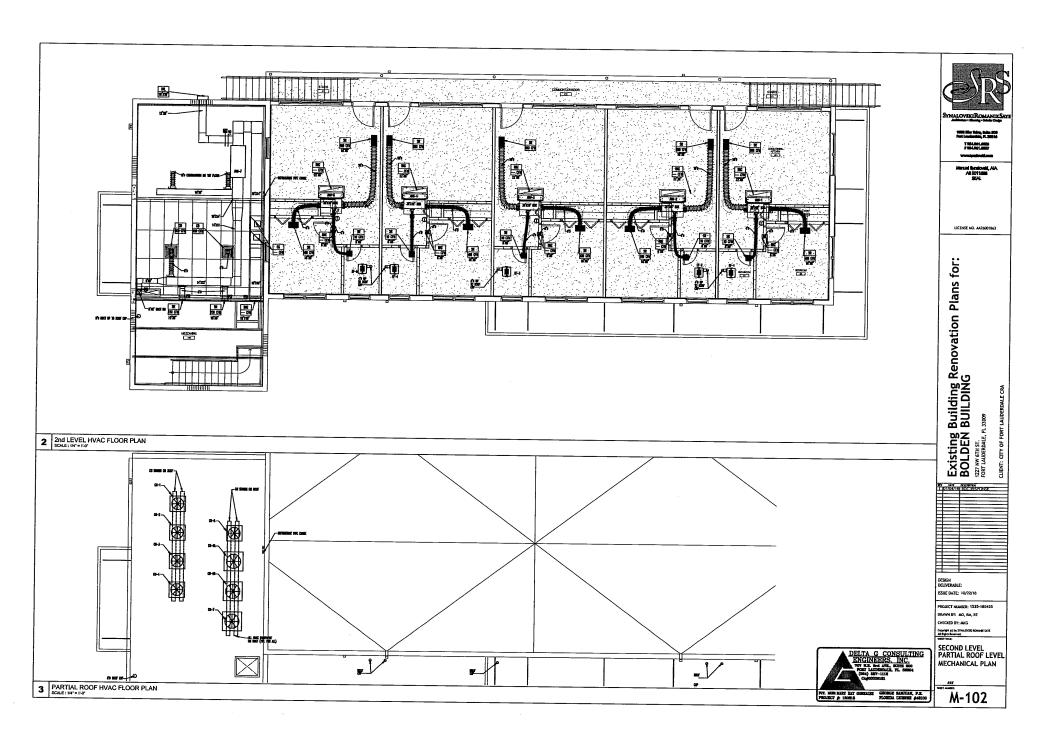
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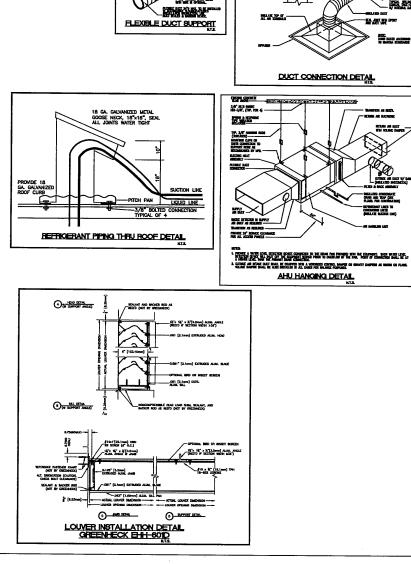
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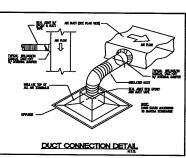
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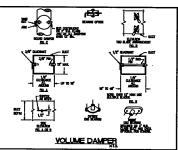


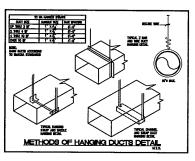


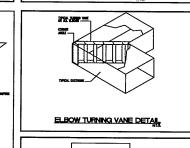


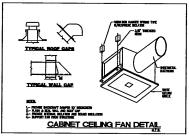


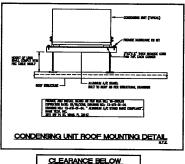
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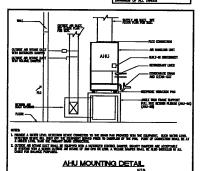


















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M-200



PILLORESCENT LIMBOURS THAT WILLISE DOUBLE-BORD LIMBOURS AND CONCRET MAD IN MACHINE BALLATTO OR 21. MAC

20. If there as a discrepancy between a figure description and govern, hotes, and the catalog member listed. The figure description and govern, hotes small govern.

COORDINATE PRIVATE THESE WITH ANOTHER THAN DRAWNING.

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RECORD LINEWAYS REVISION SHALL SEX SALES TO LINE SEX SEX SHALL SEX SALES TO LINE SHALL SH

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_		ELECTRICAL SYMBOL LEGEND	7
_	SYMBOL.	DESCRIPTION	STANSOL.
ď	^ o	LIGHTING (NEWEX TO LIGHTING FRITURE SCHEDULE) LIGHT FRITURE SERVICOL LIGHTING FRITURE, SURFACE MOUNTED	9
	<b>₽</b>	DOT LIGHT FROUNT, OPERATION AMBOUNT AN INCOME.	0
L ME.	الما	3 X 2 FUNDAMENT MONCHES ENCE(S) OF FEMALE)	o •
HS, DJ		2 X 4 FLUORESCHT LIGHT FROME CONNECTED TO DECINAL SHADING DECETE LIGHT FACTURE CONNECTED TO DECINODED SHANISH CIRCLET OR, MYDIERO, BUTTLEY PACK.	
_		DECOME, DORGED ENGINE UNIT FRAUME COMMENTED TO DECOME, DORGED ENGINE UNIT FRAUME COMMENTED TO DECOME, DORGED ENGINE FOR THE COMMENT FAMILY OF THE COMMENT OF	
i	100	DISCOUNT SHOUND DONOTES LIGHT FROME COMMERCIAD TO EMPROPHERY DISCOUNT CORNELS WITH MARKET PROC.  DISCOUNT LIGHT FOUNDER WITH MARKET AND STREET CO. TO EMPROPHERY DISCOUNT CORNELS WITH MARKET AND STREET CO. TO EMPROPHERY	
	\$ \$ \$.	TREMENCY INCTERY WILL PACK WITH THEN HEACH	
	\$, \$, \$, \$,	TODGLE SHICK 120/27%, 20 AMP., QLH. = 48° AFF.), 4-98°, TODGLE SHICK 120/27%, 20 AMP. REPRINCE, QLH. = 48° AFF.) FM SHICK 120/27%, 20 AMP. REPRINCES SATION	-
	\$0		`*
	\$. \$.	1000LE 100TEN 120/2774. 20 AMP. ENFLORON-PROOF,   (LH.=46*A.F.E.)   SPEED SMITCH 120/2774. 20 AMP. LLO.H. (LH. = 46* A.F.E.)	<b>9</b> E
	\$. \$. \$.	(MAN-MANT) TODAL SERICH 120/2774. 20 AMP. DEPLEMENT-MOOF, (MAN-MENT) SHEED SERICH 120/2774. 20 AMP. MOAR, (MAR. — 48° AFT) SHEED SERICH 120/2774. 20 AMP. MOAR, (MAR. — 48° AFT) SHEED SERICH 120/2774. 20 AMP. MOAR, (MAR. — 47° AFT) MARIES SERICH 120/2774. 20 AMP. MOAR, 40° AFT) (MAR. SHEED 120/2774. 20 AMP. MOAR, 40° AFT) MAR. SHEED SHEED SERICH (48° AFT)	*
•	\$ \$. @	SHILE POLE SHICH (46" AFF.) (MUNICIPY BODAZES ITM CHITCHLES) PAGE SHICH, MUNICIPOL TIPE, OMIN-48" AFF.)	#4
		SCHOOL SHIPS - COLUMN STATES - WHICH SHIPS - HIS - FOR - SHIPS - STATES - STATES - STATES - SHIPS - SH	1 1/2
١	9,	GELBIG MOUNTED COOLPHICY SERIOR - LICHTING CRICUIT CONTROLLER.  WERE ANDREAS DESIGNATION OF THE PROPERTY OF TH	الربا
1	<b>6</b> 1	POWER PACK	G
١		COCUPANCY STATES MOTO: CONTINUEDR SHALL PROVIDE ALL BRITCHPACKS AND CONDUCTORS AS REQUIRED FOR LATEUTS AND CONTROLS SHOWN ON PLANE.	
I		IF IN THE SOLE RESPONSIBILITY OF THE CONTINUCION TO PROMOE AND INSTALL A COMPLEX AND RILLY RESCHAMAL LIGHTERS CONTROL.  STITLE AS ACCORDINGE WITH THE PLANE, DEDUCE, RITERY OF THE DESIGN AND SPECIFICIENS INCOME ON THESE PLANE.	෬
	9	BASIC MATERIALS	110 000
	8	DUPLEX RESPONDE, 20 AMP., 1204., (MIN-18"AFF.) FROM DUPLE FOR AND DUPLEX RESEPTABLE 20 AMP., 1294., NICH APPROXIMENT FLAMES.  CELING CUTLET SIX MIG DUPLEX RESEPTABLE 20A, 1294.	X 18/78 m
I	9	OUPLEY RECEIPTACE, NO AMP., 120M., TOP HALF SHITCHED, M.H. — 18" AFF. UNLINE ODERWISE HOTED DUMEN RECEIPTACE, 20 AMP., 120M., SOLATED GROUNG AND SURGE PROTECTED, D.H16"AFF.)	0,
l	φ	MODERED, QUA-10"AFF.) SHOLE RECEPTACLE, 20 AMP., 128V., COORDINATE M.H. WITH EXAMPLED.	Ø.
١	P <sub>resc</sub> <del>P</del>	SAMPLEX RECEPTACLES WITH CHIC DESCRIPTION ELECTRIC WATER COOLER. COORDINATE WITH CHIC INSTALLER FOR MOURISMO HEXALT) TWO DUPLEX RECEPTACLES WITH COMMON COMER 20A., 129A.(18° A.F.F.)	II @I:
۱	•	THE SUPLEX RECEPTACLES WITH COMMON COVER 201, 1201,(42° AFF.)  OUPLEX RECEPTACLE, 20 AMP., 1204, MOUNT AND A COUNTER 042°MF.	⑤,, ⊙.,,
l	₽	SPECIAL PURPOSE OUTLET ag. NAMES OUTLET, COCKO, M/ EQUIPT.	B
	o <sub>@</sub>	OFCI CLIPLEX RECEIPTICLE, 20 MIP., 120V., MTD. ARCHE COLUMER (MEMPY HEXNIT) 30 MIP., 120V., TRINT LOCK RECEIPTICLE FOR FLOOR POLITICING SACHING	اهما
1	<sub>@</sub> ∎	JUNCTION BOX, MOLETING AS SHOWN POWER POLE	(BE) (BE)
1	<b>®</b> ⊠	MANUFIC MOTOR STATUS OF CONDUCTOR, COMMANTON MIGNETIC MOTOR STATUS, SIZE AS MOTED	HOTEL SOME SYMM
		CHECONORICY SHEECH, RIZZ AR HONED	AG. ABONE
	60 Dis <del>ite</del>	FURE SEET ( * DENOTES AS PER MANUFACTURER) LUSHING COMMER. THAT CLOCK	AF. MICH AF.F. MICHE ARM. MICHE
	n •	PHOTOGRAL, MOURIED ON ROOF FACING MOREN SHENG-THEF BUTTON — PLANE MOUNTED UNLESS OTHERWISE MOTEO	87.0 MILON
		PLUG-IN STRIP WITH NECEPTACLES, 18" C.C. UNLESS CHICRIMISE MONCHED CHILE THAT	C.B. CRECUT
١		GROUND OR ORCURED ROO AM NOTED CONDUCT TURBURG UP CONDUCT TURBURG DOWN	IG HOLATE
۱		CONCLET CONTINUED	EM PROMO BATTER COMME SMITCH
١	HOTE: SOME S	MINIOLS SHOWN ON THE LEXING MOY NOT PERSON TO THE PROJECT.	
	TO THE MIST OF COMPLY WITH T STANDARDS AS 110.337.4.4 AME	OF THE INCOMENT'S INCOMEDIES, THE PLANE AND SPECIFICATIONS HE APPLICABLE INFORM BLDG. CODES AND APPLICABLE THE OPERTY DELETAMED BY THE LOOK. AND APPLICABLE THE OPERTY DELETAMED BY THE LOOK. AND APPLICABLE THE OPERTY DEL	NUTE: NOW STAND

		ELECTRICAL INDEX		
		CENTRAL .	A	_
1	E-100	ELECTRICAL MODY, SYMBOL LEDEND AND HOTES,		
2	E-100.1	ELECTRICAL SITE PLAN		_
3	E-101	PIRET LEVEL POWER PLAN		
4	E-101.1	FIRST LEVEL LIGHTING PLAN		-
5	E-102	SECOND LEVEL POWER PLOOR PLAN		_
•	E-102.1	SECOND LEVEL LIGHTING PLAN		_
7	E-200	UNIT	$\neg$	-
	E-300	RESER DIVORNAL AND PANEL SCHEDULES		_
•			-	_
10				-

SYSTEMS SYMBOL LEGEND

CHICLET BREAKER, TYPE AND SIZE AS PER C

SERVICE AND DISTRIBUTION

Disconnection was as wrong

AUTOMOTIC TRANSFER SMITCH

SECURITY SYSTEM

SECURITY SYSTEM JOHOX BOX FIRE ALARM/DETECTION SYSTEM FIRE MARIN MARINE PULL SECTION 48° A.F.F. COMMUNICATION AUDIELE/ASSAM, SIGNALING UNIT — PRE-ALANN HORN (SPEACES)/ FLASHING STRONE LIGHT (INLL MEN) MOUNT AS OF AFF. OR 8" SELDIN CREMO WHICHARDS IS LIMITE.

PHOTO-ELECTRIC SMOKE DETECTOR

E = ELEMITOR

- CONTATION

MOTOR MODULE

- THE PROPERTY'S ELECTION WANTED LIGHT

ABONE COLINTER

ASSE SHOW WARDOW SCHOOL

DEDICATED FOR COMPUTER, PROMOE DEDICATED GROUND AND HELITIMA.

BOLATED GROUND (ORWINGE

ALOW PARKED COLING

CONCULT BREAKER COUNTER LINE

ARC FALLT

PRE MARIA CONTROL PANEL - ACCRESIONAL

ABBREVIATIONS

LOCKWILE COVER MOUNTING HEGINT

THER PROOF DICLOSUS

MEM DENCE M.P. HON PURED
M. HORT LIGHT
PE CONTROL TO BE PENON.
T.C. TERMAN A.

T.S. U.O.K. THE SHICH UNLESS CONTRA

XFME.

DETAL SHEET MANGER

NOTE: SOME STANDAR SHOWN ON THIS LEGICNO HAVE NOT PERCHAN TO THIS PROJECT

DUCT MOUNTED SHOKE DETECTOR, WITH SAMPLE TUBE,

TYPICAL 120V. RESIDENTIAL TYPE SMOKE DETECTOR WITH SOLINDER BASE AND BATTERY BACK-UP.

TOTAL SOL PRODUCT STATE COME SHORE DISTRICT SHORE DISTRICT SOLD SHORE SHORE SOLD STATE SOLD SHORE SHORE SHORE SHORE SHORE SHORE SHORE AND SATISFY SHORE (SALL OR CELING MOUNTS) FREFERENCE PICHE JACK
HEAT DESCRIPTION FRED TEMPERATURE (138') UNLESS
GREENME MODILITY

PIEC ALAM TAMPER SMITCH (PURSHED BY BYROGER CONTRACTOR) FIEC ALAM TAMPER SMITCH (PURSHED BY SPRINGER

ELECTRICAL MANON CHEATE PARELEGARD, RECEIPE MOUNTES (INC. PAREL SCREENLE FOR DETAILS)

ELECTRICAL BRANCH CIRCUIT PANELBOARD, BLIBFACE MOUNTED, (INC. PANEL SCHEDULE FOR DETAILS)

DOSTRIC ESCURAGES TO RESIDENT NEW ESCURAGES OR STORE OF THIS PROJECT

vzv/telephone port — celing nounted vzv/telephone port — floor nounted

TELEPHONE/COMPUTER RACEWAY SYSTEM TELEPHONE/COMPUTER TERMINAL BOMO "THE" INTERCOM SYSTEM SPENICE

COMMUNICATIONS OF A SHORT OF MIN (S) B-CONDUCTOR

TELEVISION SIGNAL WALL OUTLET (M.H. = 18" A.F.F.) SITH S-CONCUCKO RU-45 JACK AND F-TYPE ROS COOK JACK S SHOLE-COME BOX.

HOUSE IN SHARE CHILLET F-TYPE ROB CONX JACK A TELEPHION BOWL WILL CHILLET (X) S-CONDUCTOR RI-45 HOUSE IN SHARE CHILL ON THE TYPE ROB CONX JACK A

SECURITY SYSTEM CHARM, PROVIDE POWER AND SEGME.

RECURITY STREET MENTIONS AND RECORDERS, SEE SPECIA. SECURITY STREET CARD REAGER, SEE SPECIA.

SECURITY SYSTEM ASSOCION NOW AT ACCESSIBLE LOCATION. SECURITY STREET HEIGHT PUSH BUTTON FOR DOOR STREET RELEAST, COORDINATE INSTALLATION WITH PURPLYING OR

SECURITY STREET CHILES IN CONDUCT, MEZ SPECS.

### SHOP DRAWING REQUIREMENTS

CONTINUED SHALL SUBMIT & COPIES OF COMPLETED SHOP DAMBINGS, TOGETHER AT ONE THE AND MUST COME THROUGH THE ARCHITECT. ALL SUBMITTIES SHALL SE MICE WITHIN 20 DOES OF MUSTER TO SECRET. ALL SUMMINGS MUST CLEARLY INDICATE CONCILT WHICH ITEMS ARE SENSO PROPOSED FOR USE, IF NOT, THE SUMMITHE SHALL SE REJECTED. SUBSTITUTIONS SHALL BE LIMITED TO ONE OF THE ALTERNATES LISTED IN THE CONSTRUCTION DOCUMENTS CONSISTED TO BE STAME SHALL BE RECISED AND ACCOUNTED BY THE DAMBELLA, ARCHITECT AND CONSISTED TO BEST STAME OF THE CONSISTENCE OF THE ALTERNATION OF THE CONSISTENCE OF THE ALTERNATION OF THE CONSISTENCE OF THE ALTERNATION OF THE CONTINUED A MEMBER ALL DESIGN RESPONSIBILITY AND ALL PRIMICIAL PRINCE FOR PROCESSION PRINCE TO SHOP DIVISION PROCESSION, AND ON ANY ITEM OR MORE THAT IS

SHOP DAMINING AND SUBSTITUTE FOR EACH ITEM SHALL BE REMEMBED NO MORE THAN THICK. A THIRD SUBMITIAL OR AN ITEM MUST BE ACCOMPANIED BY A PURCHASE ORDER FROM THE CONTINUENCE OF IT SHALL BE RESETTED. FORMATIONS DESCRIPTION OF STRUCK RESIDENCE.

RECOGNISHMENTS RECOGNISHMENT AND ADDRESS OF THE PRODUCTION DOCUMENTS NOT PROCEEDING WAS NOT BE ACCUPIED. IF MADE IN THE MADE IN THE ACCUPIED OF MADE IN T

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Marsuel Symployets, ALA AR 0011666 SEAL

LICENSE NO. AA26001863

for:

Plans Renovation I Building | BUILDING Existing E BOLDEN 1 1227 NW 6TH ST. FORT LAUDERDALE, FL.3

BY SATE DESCRIPTION
I DITABLE BLOC RESPONSE SSUE DATE: 10/22/18 PROJECT NUMBER: 1535-180425 DRAWN BY: MO, RM, RT CHECKED BY: MKG



SYMBOL, LEGEND. SCHEDULES AND NOTES PLAN E-100

ELECTRICAL INDEX.

