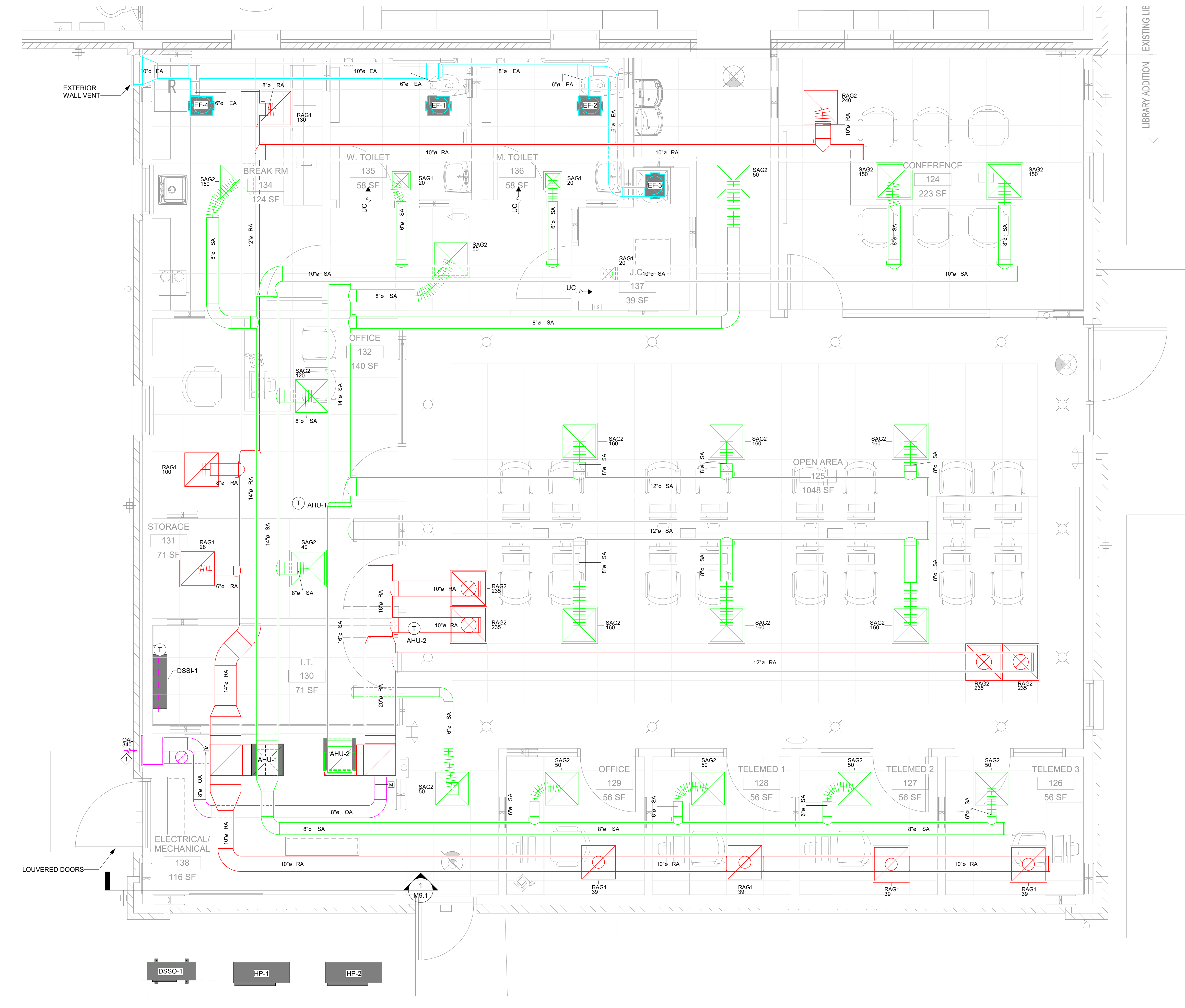


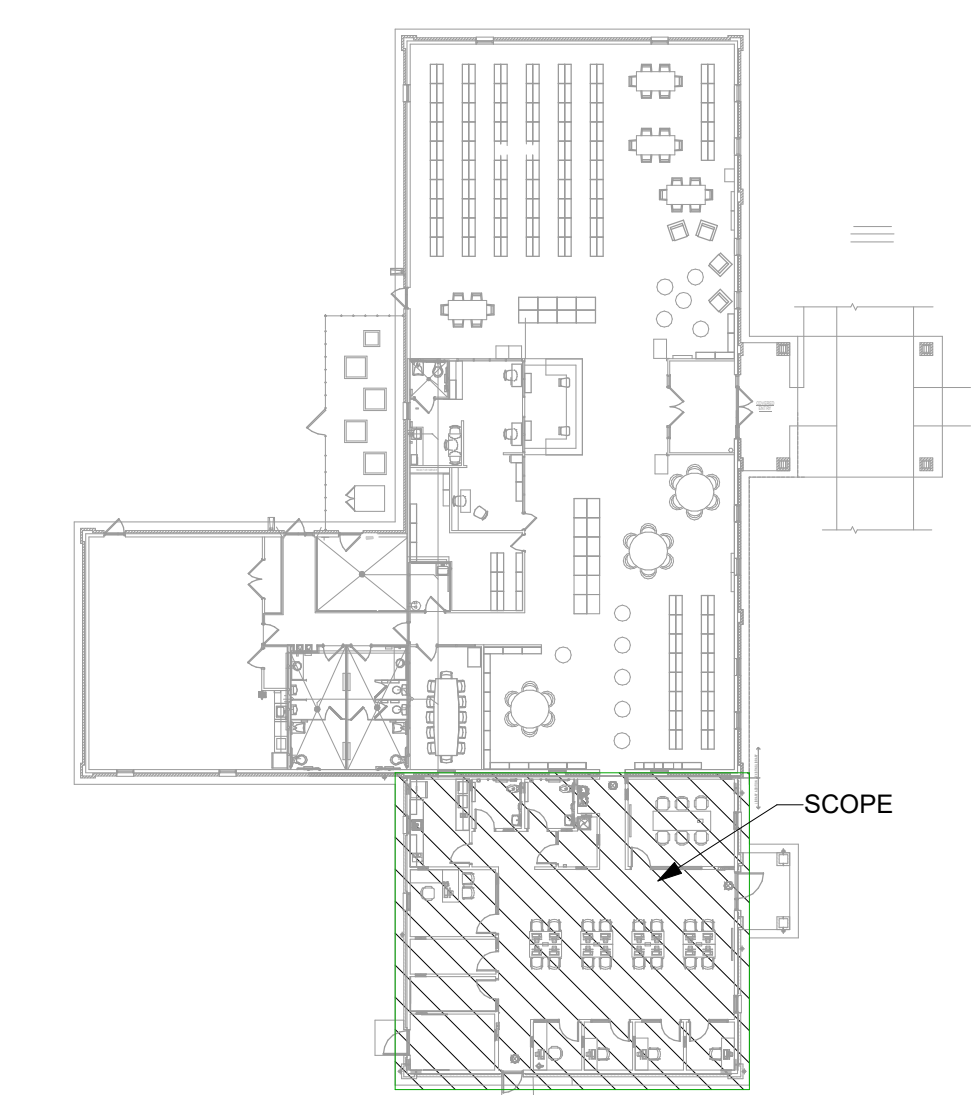


CONTRACTOR SHALL ENSURE MIDDLE ELEVATION OF LOUVER SET AT 8' ABOVE FINISHED FLOOR.



1 FIRST FLOOR PLAN - HVAC

M1.1 Scale: 3/8" = 1'-0"



2 KEY PLAN

M1.1 Scale: 1" = 30'-0"

HVAC GENERAL NOTES

1. ROUTE DUCTWORK THROUGH TRUSSES AS REQUIRED. TRANSITION AND OFFSET AS NEEDED TO AVOID CLASHING WITH OTHER DISCIPLINES AND CEILING SYSTEMS.

HVAC KEYED NOTES

1. CONTRACTOR SHALL ENSURE MIDDLE ELEVATION OF LOUVER SET AT 8' ABOVE FINISHED FLOOR.



FSM Engineering
150 John Knox Road
Tallahassee, FL, 32303
p.850.222.5683
FL CA 28968



BOARD OF COUNTY COMMISSIONERS
GADSDEN COUNTY

HAVANA PUBLIC LIBRARY ADDITION

203 5TH AVE. E.
HAVANA, FL 32333



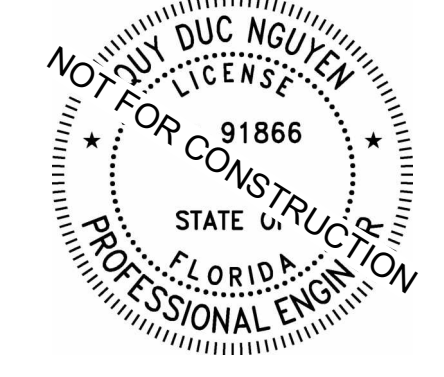
Clemons, Rutherford & Associates Inc.

Architects
Planners
Interior Designers
Construction Managers

2027 Thomasville Road
Tallahassee, Florida 32308

(850) 385-6153
Fax (850) 386-8420
e-mail cra@craarchitects.com
Website www.craarchitects.com

The Drawings, Specifications and other documents prepared by Facility Solutions & Management, LLC, (FSM) for this Project are instruments of FSM for use solely with respect to this Project and, unless otherwise provided, FSM shall be deemed the author of these documents and shall retain all common law, statutory and other reserved rights, including the copyright. The Owner shall be permitted to make copies, including reproducible copies, of FSM's Drawings, Specifications and other documents for information and reference in connection with the Owner's use and occupancy of the Project. FSM's Drawings, Specifications or other documents shall not be used by the Owner or others on other projects, for addition to this Project or for completion of this Project by others, unless the Engineering Consultants is advised to do so in writing under this Agreement, except by agreement in writing and with appropriate compensation to FSM.



Quy Duc Nguyen, PE#91866

SUBMITTAL			
PHASE	DATE	DRAWN	CHECK
SD DOCUMENTS	04/15/26	ES	QN
40% CON. DOCS	05/22/26	ES	QN
50% CON. DOCS	05/29/26	ES	QN
75% CON. DOCS	06/05/26	ES	QN
90% CON. DOCS	06/12/26	ES	QN
100% CON. DOCS	06/21/26	ES	QN
PERMIT DOCS			

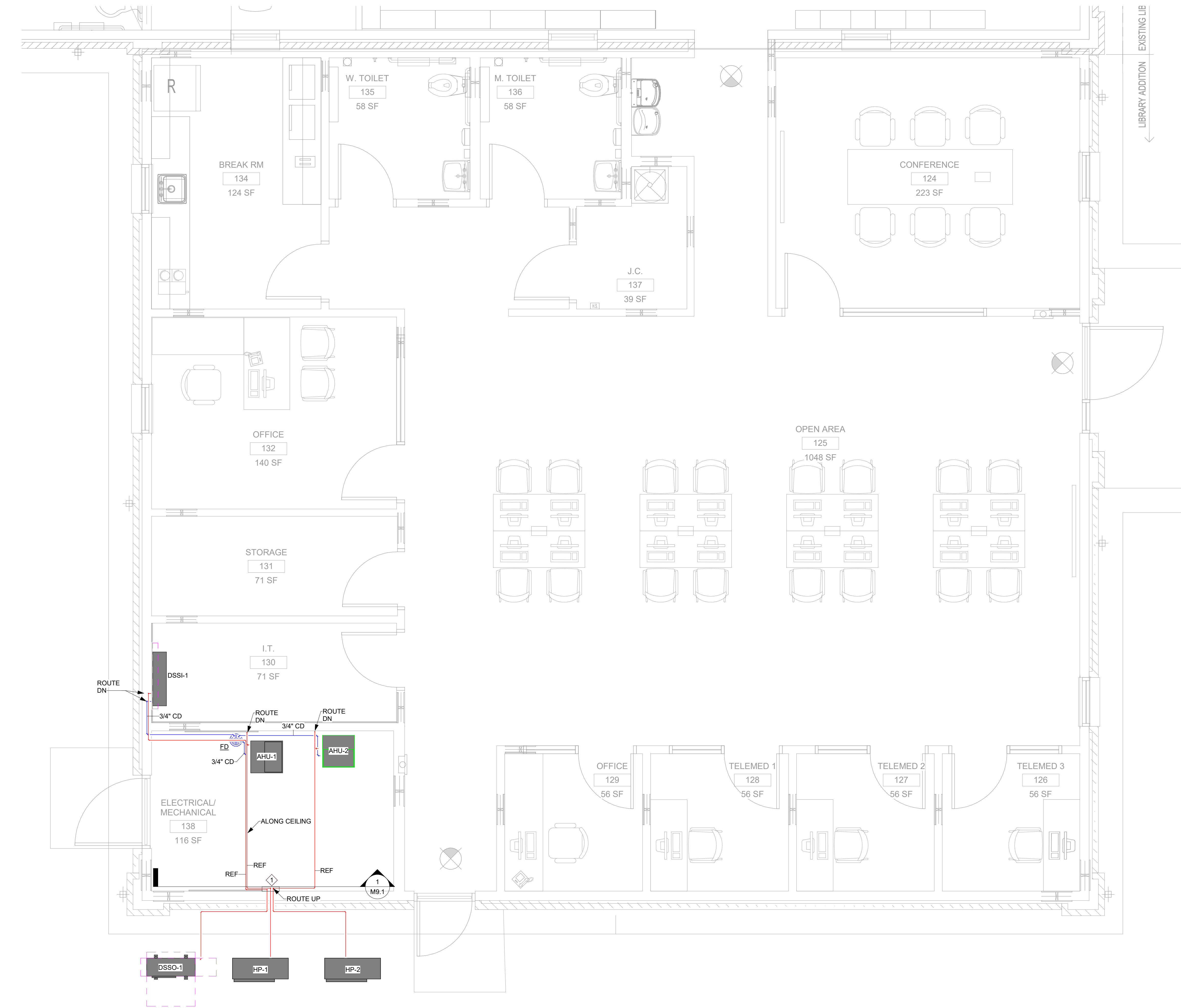
REVISIONS		
#	DATE	COMMENTS

CRA PROJ.#: 25080
PHASE: CONSTRUCTION DOCUMENTS

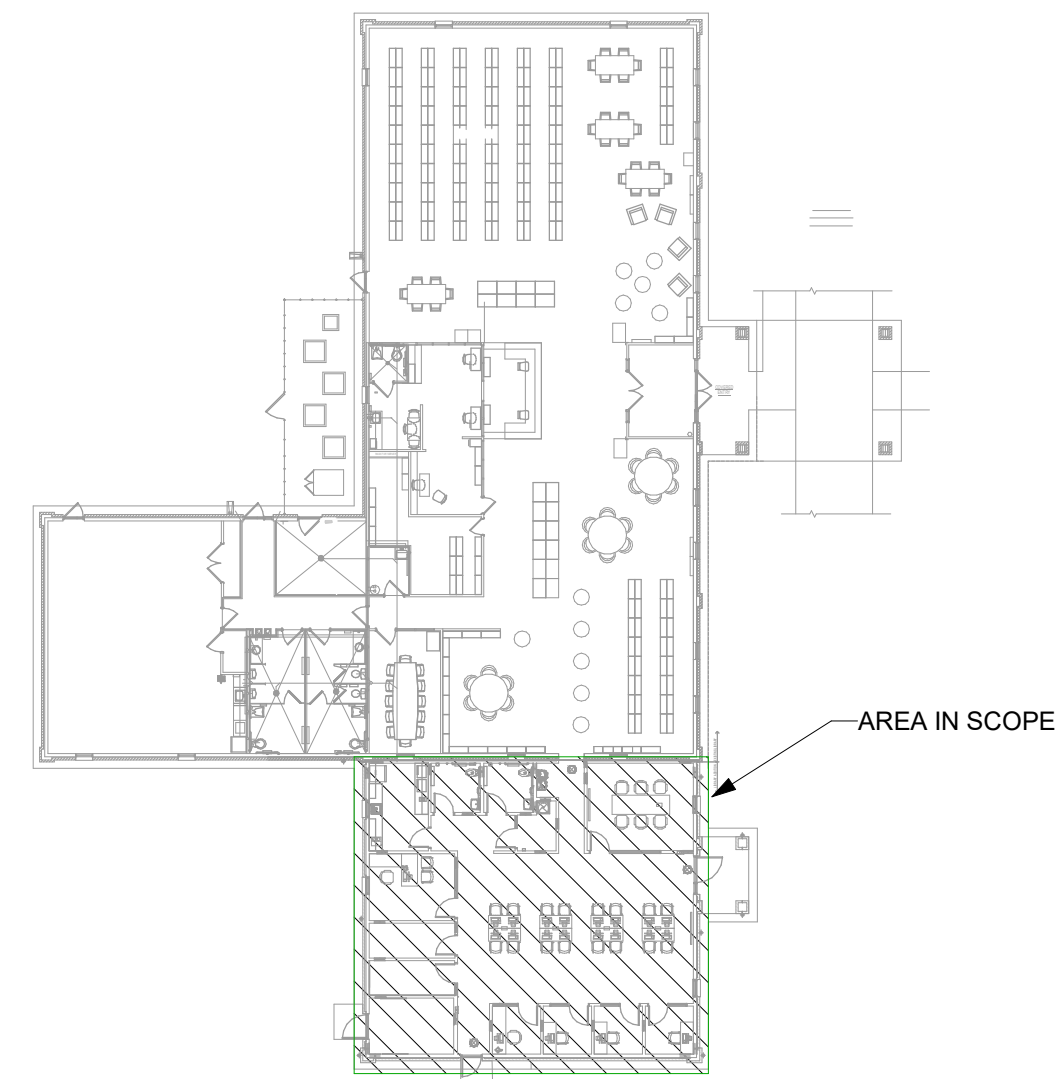
SHEET TITLE
HVAC FLOOR PLAN

M1.1

FOR THE PROJECT, THE ENGINEER HAS REVIEWED THE DRAWINGS FOR CONFORMANCE WITH THE FLORIDA MECHANICAL PIPING CODE. THE ENGINEER'S REVIEW IS LIMITED TO THE MECHANICAL PIPING SYSTEMS SHOWN ON THESE DRAWINGS. THE ENGINEER DOES NOT GUARANTEE THE ACCURACY OF THE INFORMATION PROVIDED HEREON. THE ENGINEER'S REVIEW IS LIMITED TO THE MECHANICAL PIPING SYSTEMS SHOWN ON THESE DRAWINGS. THE ENGINEER DOES NOT GUARANTEE THE ACCURACY OF THE INFORMATION PROVIDED HEREON.



1 FIRST FLOOR PLAN - MECHANICAL PIPING
Scale: 3/8" = 1'-0"



2 KEY PLAN
Scale: 1" = 30'-0"

MECHANICAL PIPING GENERAL NOTES	
1. PROVIDE REFRIGERANT PIPING WITH ARCHITECTURAL SHROUD.	
2. CONDENSATE FROM AIR HANDLERS SHALL DRAIN TO FLOOR DRAIN LOCATED IN MECHANICAL ROOM.	
MECHANICAL PIPING KEYED NOTES	
1	ROUTE REFRIGERANT LINES DOWN EXTERIOR WALL WITHIN ARCHITECTURAL METAL SHROUD.

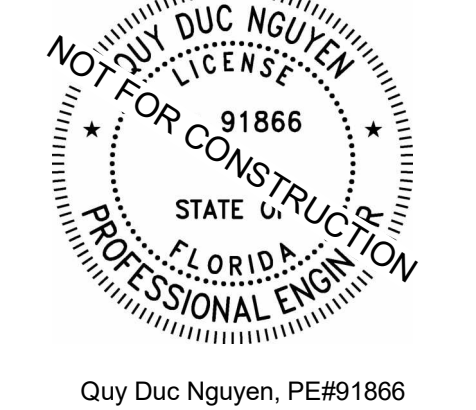
FSM Engineering
150 John Knox Road
Tallahassee, FL, 32303
p.850.222.5683
FL CA 28968

Gadsden COUNTY
BOARD OF COUNTY COMMISSIONERS
GADSDEN COUNTY

HAVANA PUBLIC LIBRARY ADDITIION
203 5TH AVE. E.
HAVANA, FL 32333

CRA ARCHITECTS
Clemons, Rutherford & Associates Inc.
Architects
Planners
Interior Designers
Construction Managers
2027 Thomasville Road
Tallahassee, Florida 32308
(850) 385-6153
Fax (850) 386-8420
e-mail cra@craarchitects.com
Website www.craarchitects.com

The Drawings, Specifications and other documents prepared by Facility Solutions & Management, LLC, (FSM) for this Project are instruments of FSM for use solely with respect to this Project and, unless otherwise provided, FSM shall be deemed the author of these documents and shall retain all common law, statutory and other reserved rights, including the copyright. The Owner shall be permitted to make copies, including reproducible copies, of FSM's Drawings, Specifications and other documents for information and reference in connection with the Owner's use and occupancy of the Project. FSM's Drawings, Specifications or other documents shall not be used by the Owner or others on other projects, for additions to this Project or for completion of this Project by others, unless the Engineering Consultants is advised to do in default under this Agreement, except by agreement in writing and with appropriate compensation to FSM.

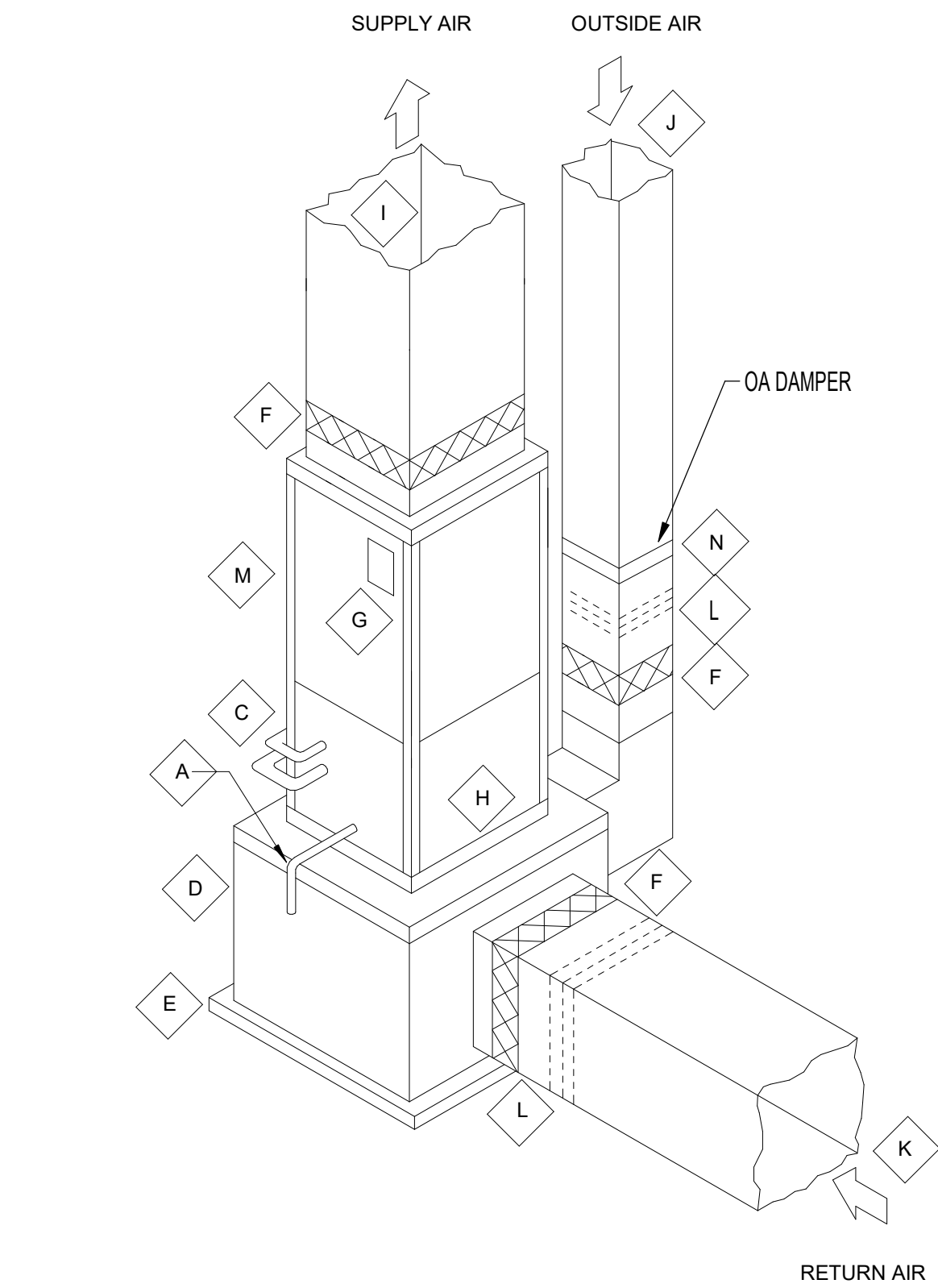


Quyet Duc Nguyen, PE#91866

SUBMITTAL			
PHASE	DATE	DRAWN	CHECK
SD DOCUMENTS	04/15/26	ES	QN
40% CON. DOCS	05/22/26	ES	QN
50% CON. DOCS	05/29/26	ES	QN
75% CON. DOCS	06/05/26	ES	QN
90% CON. DOCS	06/12/26	ES	QN
100% CON. DOCS	06/21/26	ES	QN
PERMIT DOCS			

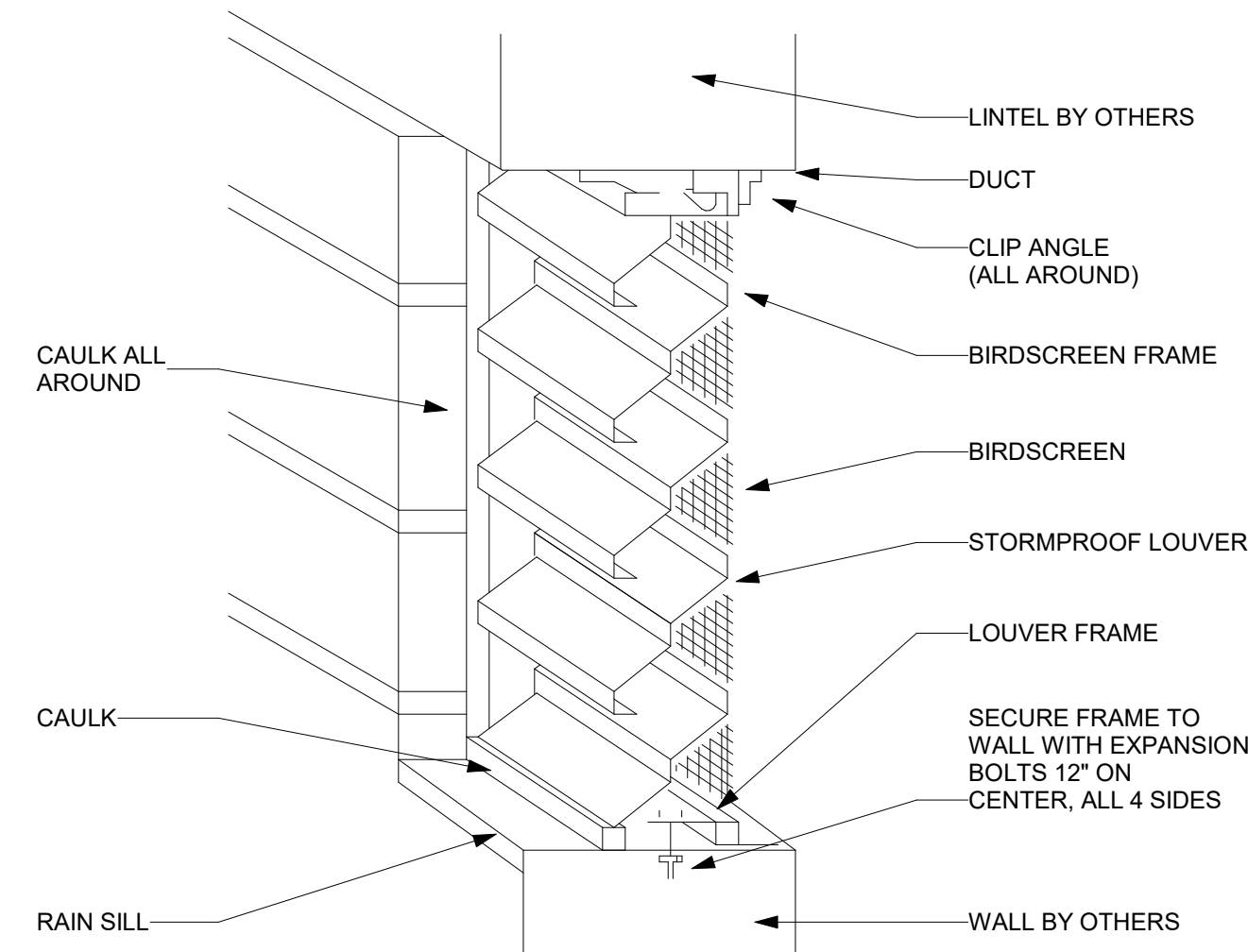
REVISIONS		
#	DATE	COMMENTS

CRA PROJ.#: 25080
PHASE: CONSTRUCTION DOCUMENTS
SHEET TITLE
HVAC PIPING FLOOR PLAN
M1.2

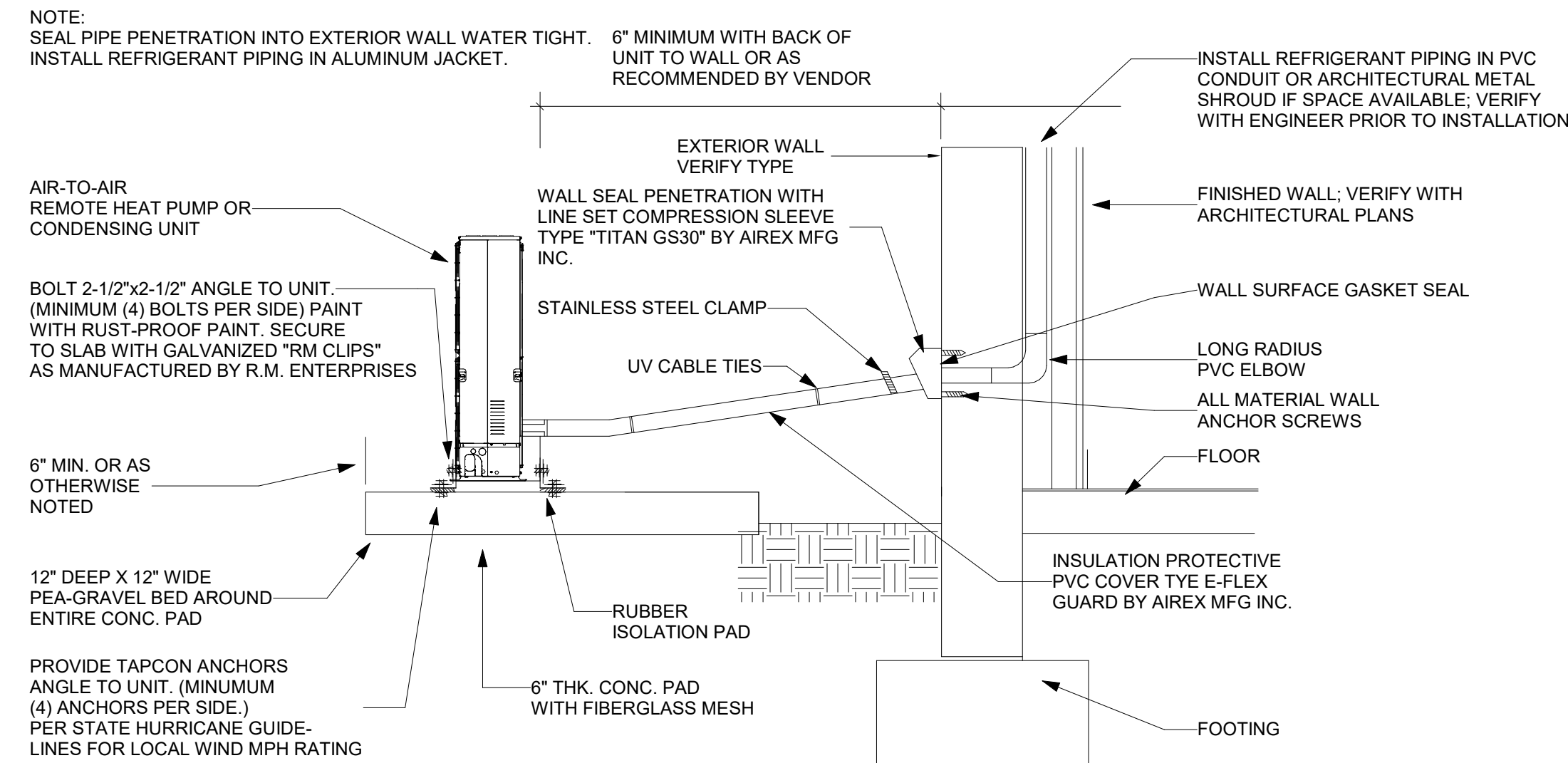


- A. INSTALL CONDENSATE AS INDICATED IN DETAIL, WITH INSULATED DRAIN & CLEANOUT, ROUTE TO EARTH AREA, STORM DRAIN, DRY-WELL, OR FLOOR DRAIN AS SHOWN IN DRAWINGS.
- C. ROUTE REFRIGERANT LINES TO MATCHING HP UNIT; SEE SPEC'S, DRAWINGS & PIPING SCHEMATIC FOR REQUIREMENTS.
- D. AHU TO BE MOUNTED ON STEEL ANGLE STAND WITH SEALED METAL PLENUM BOX; BOX TO BE LINED WITH 1" ARMACELL AP-COILFLEX ELASTOMERIC CLOSED CELL FOAM WITH MICROBAN COATING.
- E. MOUNT UNIT & PLENUM BOX ON NEOPRENE/CORK PAD COVERING ENTIRE BASE AS SHOWN; AHUS' SHALL HAVE AUX. DRAIN PANS UNDER SYSTEM WITH WATER DETECTION DEVICE & SECONDARY DRAIN PER CODE.
- F. FLEXIBLE DUCT CONNECTOR.
- G. UL APPROVED BREAKER OR DISCONNECT FOR FAN & HEATER IN COMPLIANCE WITH NEC CODE & LOCAL REQUIREMENTS.
- H. 2" MERV 13 AIR FILTER & RACK; SEE SPEC'S FOR ADDITIONAL INFORMATION & REQUIREMENTS.
- I. SUPPLY AIR DUCT WITH 1" ARMACELL AP-COILFLEX ELASTOMERIC CLOSED FOAM FIRST FIVE FEET & EXTERNAL INSULATION.
- J. EXTERNAL INSULATED OUTSIDE AIR DUCT. SEE DRAWINGS FOR ADDITIONAL INFORMATION.
- K. BUILDING RETURN AIR DUCT; DUCT TO BE INSULATED WITH EXTERIOR INSULATION.
- L. OPPOSED BLADE BALANCING DAMPER.
- M. AIR HANDLING UNIT; SEE SCHEDULES, SPEC'S & DRAWINGS FOR ADDITIONAL REQUIREMENTS.
- N. MOTORIZED OUTSIDE AIR; ADJUST FOR OCCUPIED AND NON-OCCUPIED HOURS. REFER TO UNIT SCHEDULE AND FLOOR PLAN FOR VALUES.

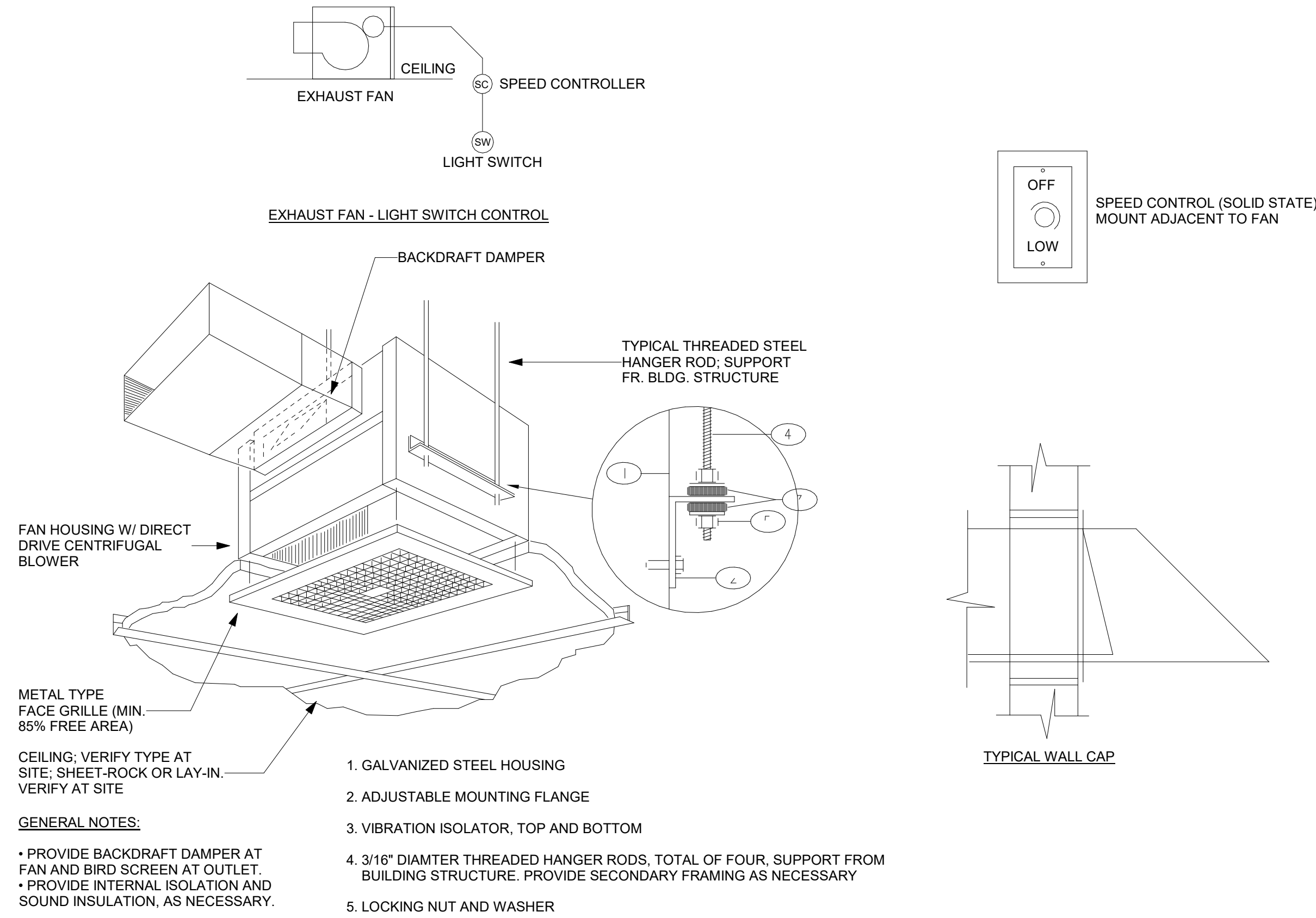
1 UP FLOW VERTICAL AHU WITH ATTACHED DUCT SYSTEM DETAIL
M5.1 No Scale



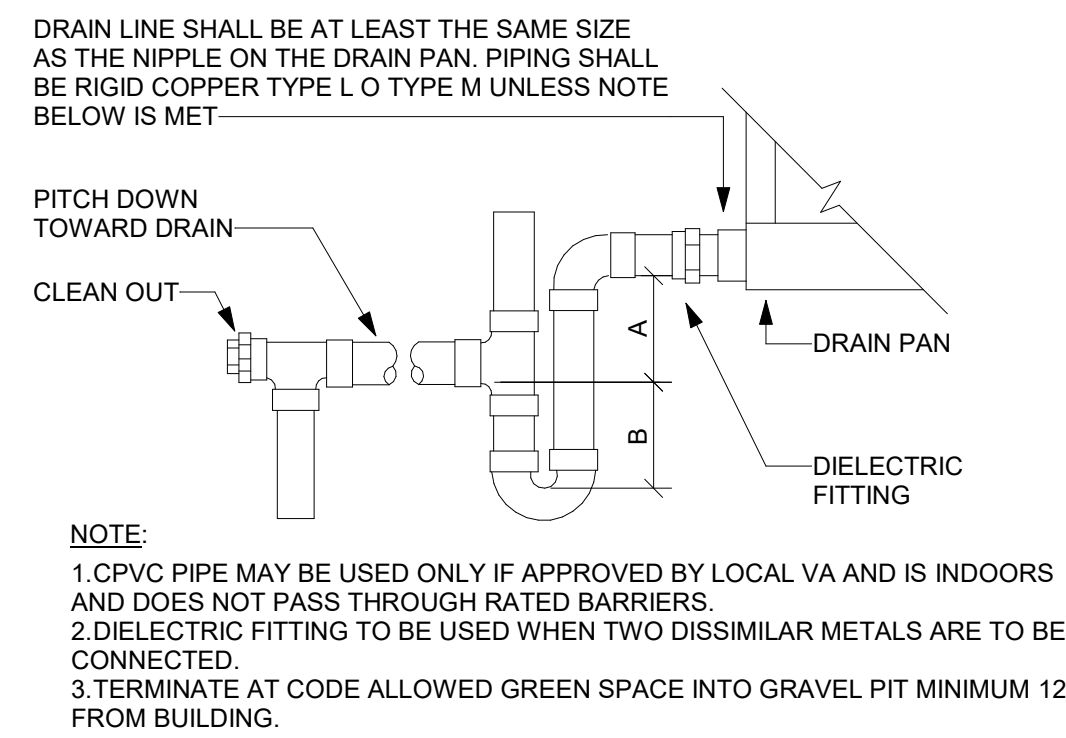
3 TYPICAL WALL LOUVER DETAIL
M5.1 No Scale



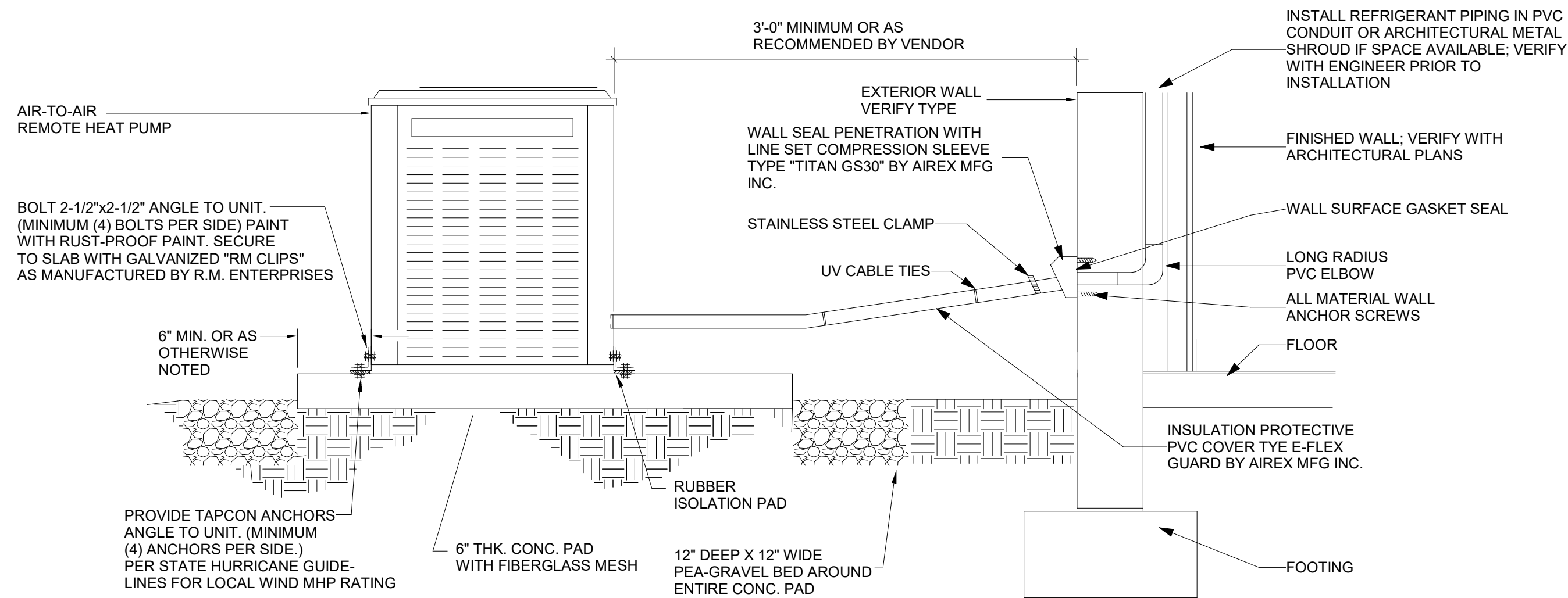
5 MINI SPLIT UNIT OUTDOOR INSTALLATION DETAIL
M5.1 No Scale



2 EXHAUST FAN DETAIL
M5.1 No Scale



4 AHU DRAIN TRAP
M5.1 No Scale



6 HEAT PUMP UNIT OUTDOOR INSTALLATION DETAIL
M5.1 No Scale

SUBMITTAL			
PHASE	DATE	DRAWN	CHECK
SD DOCUMENTS	04/15/26	ES	QN
40% CON. DOCS	05/22/26	ES	QN
50% CON. DOCS	05/29/26	ES	QN
75% CON. DOCS	06/05/26	ES	QN
90% CON. DOCS	06/12/26	ES	QN
100% CON. DOCS	06/21/26	ES	QN
PERMIT DOCS			

REVISIONS		
#	DATE	COMMENTS



FSM Engineering

150 John Knox Road
Tallahassee, FL, 32303
p.850.222.5683
FL CA 28968



BOARD OF COUNTY
COMMISSIONERS
GADSDEN COUNTY

HAVANA PUBLIC
LIBRARY ADDITIION

203 5TH AVE. E.
HAVANA, FL 32333



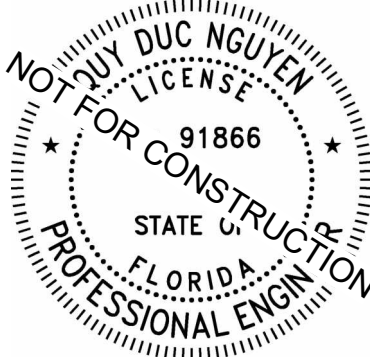
Clemons, Rutherford
& Associates Inc.

Architects
Planners
Interior Designers
Construction Managers

2027 Thomasville Road
Tallahassee, Florida 32308

(850) 385-6153
Fax (850) 386-8420
e-mail
cra@craarchitects.com
Website
www.craarchitects.com

The Drawings, Specifications and other documents prepared by Facility Solutions & Management, LLC, (FSM) for this Project are instruments of FSM for use solely with respect to this Project and, unless otherwise provided, FSM shall be deemed the author of these documents and shall retain all common law, statutory and other reserved rights, including the copyright. The Owner shall be permitted to make copies, including reproducible copies, of FSM's Drawings, Specifications and other documents for information and reference in connection with the Owner's use and occupancy of the Project. FSM's Drawings, Specifications or other documents shall not be used by the Owner or others on other projects, for additions to this Project or for completion of this Project by others, unless the Engineering Consultants is advised to do in default under this Agreement, except by agreement in writing and with appropriate compensation to FSM.



Quyet Duc Nguyen, PE#91866

SUBMITTAL				
PHASE	DATE	DRAWN	CHECK	
SD DOCUMENTS	04/15/26	ES	QN	
40% CON. DOCS	05/22/26	ES	QN	
50% CON. DOCS	05/29/26	ES	QN	
75% CON. DOCS	06/05/26	ES	QN	
90% CON. DOCS	06/12/26	ES	QN	
100% CON. DOCS	06/21/26	ES	QN	
PERMIT DOCS				

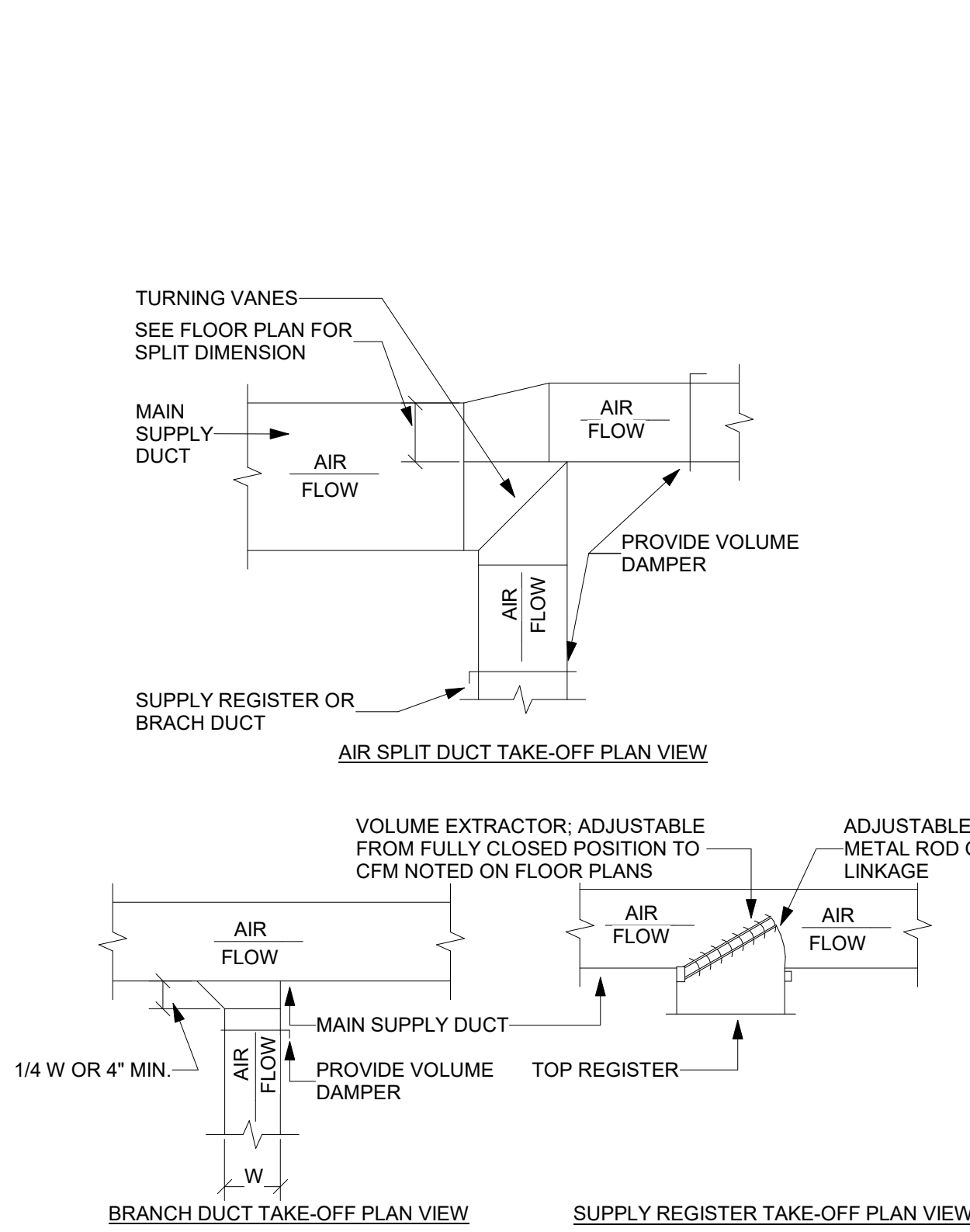
REVISIONS		
#	DATE	COMMENTS

CRA PROJ.#: 25080

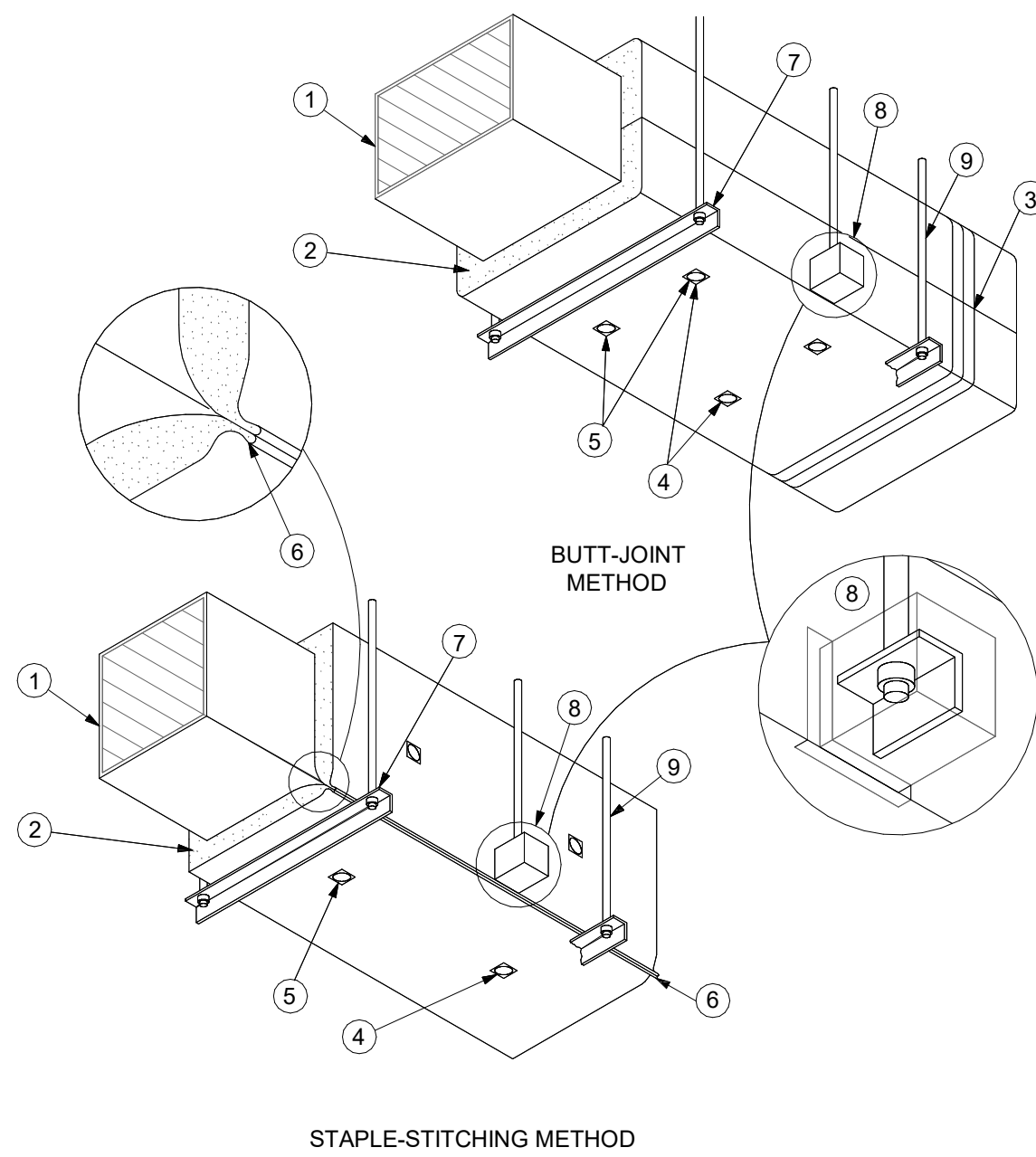
PHASE: CONSTRUCTION
DOCUMENTS

SHEET TITLE
HVAC DETAILS

M5.2

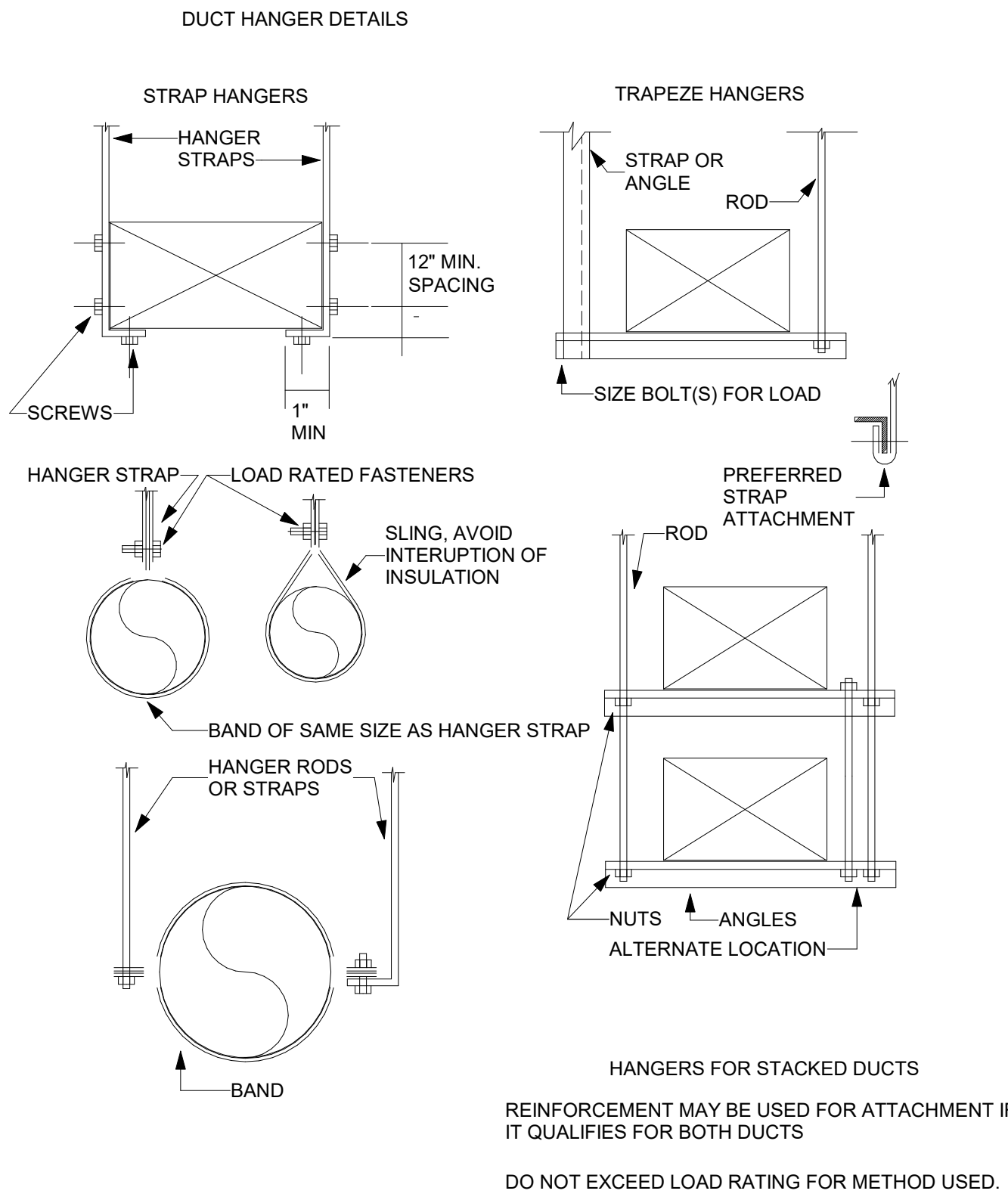


1 SUPPLY DUCTWORK TAKE-OFF DETAIL
M5.2 No Scale

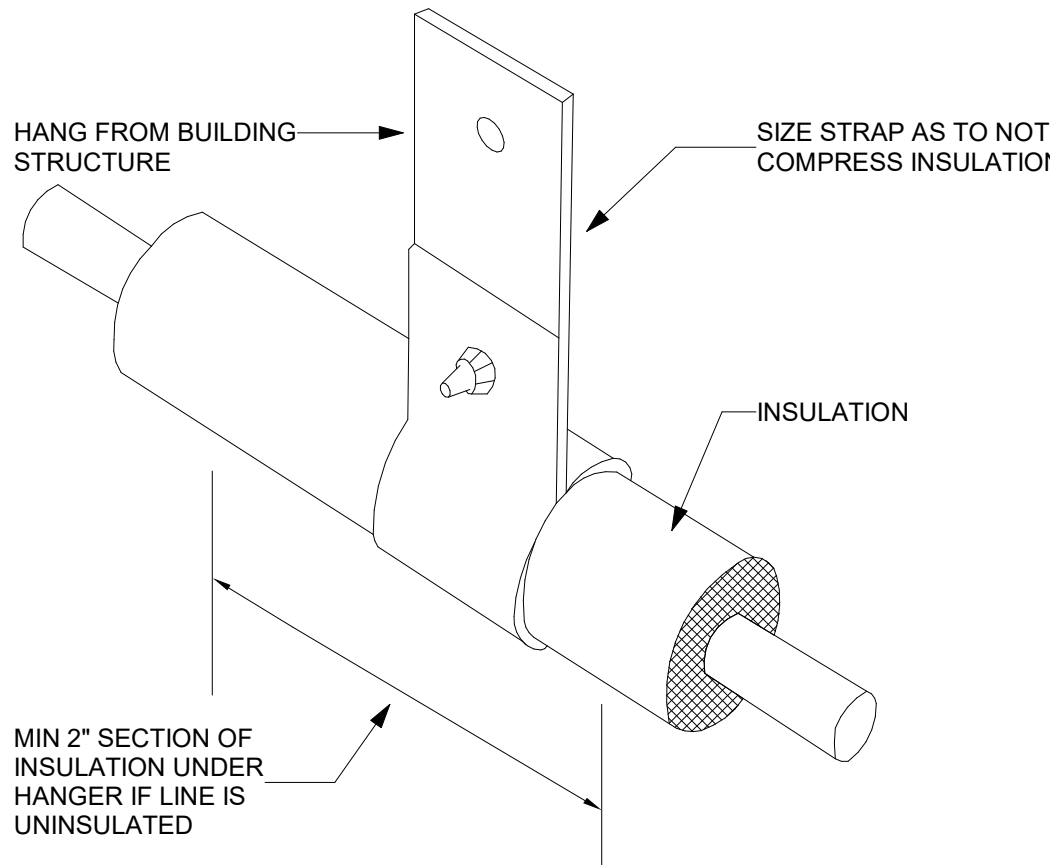


- NOTES:
- 1 GALVANIZED METAL DUCT WITH SEALED SEAMS AND JOINTS USING PS-S POLY TYPE NO-P-301 PRODUCT.
 - 2 BLANKET INSULATION WITH FACTORY-APPLIED VAPOR-RETARDER JACKET, 2" THICK R-6, 3/4 LB. CU. FT. DENSITY.
 - 3 FACTORY LAP ALL SEALS (SEALED WITH ADHESIVE AND/OR STAPLES AND VAPOR-RETARDER TAPE) TAPE ALLOWS ALL JOINTS WITH FASON (SMANCA) ALUMINUM REINFORCED PRESSURE SENSITIVE TAPE; COAT EDGES, SEAMS, AND JOINTS WITH INSUL-ACOUSTIC PRODUCT BY 'SURE-COAT M1-110' PRODUCT FIRE RESISTANT MASTIC.
 - 4 MECHANICAL FASTENERS SUPPORTING INSULATION ON UNDERSIDE OF DUCTS OVER 24" WIDE (SPACE 3" MAXIMUM FROM THE BUTT JOINT).
 - 5 VAPOR-RETARDER TAPE OVER TEARS AND PENETRATIONS OF THE VAPOR-RETARDER JACKET TO KEEP AIR TIGHT CONDITION.
 - 6 ALTERNATE METHOD OF LAP SEAL - LONGITUDINAL JOINT LAPPED AND FOLDED, THEN STAPLED SECURELY IN PLACE.
 - 7 HANGER ON EXTERIOR OF INSULATION. ENCAPSULATE EXPOSED END OF ANGLE. SEAL WITH ADHESIVE OR VAPOR-RETARDER TAPE.
 - 8 HANGER EMBEDDED IN INSULATION. ENCAPSULATE EXPOSED END OF ANGLE. SEAL WITH ADHESIVE OR VAPOR RETARDER TAPE.
 - 9 COMPLETELY ENCAPSULATE HANGER ROD AND ANGLE. SEAL TOP PENETRATION. ENCAPSULATE AND SEAL STRAP HANGERS IN A SIMILAR MANNER.

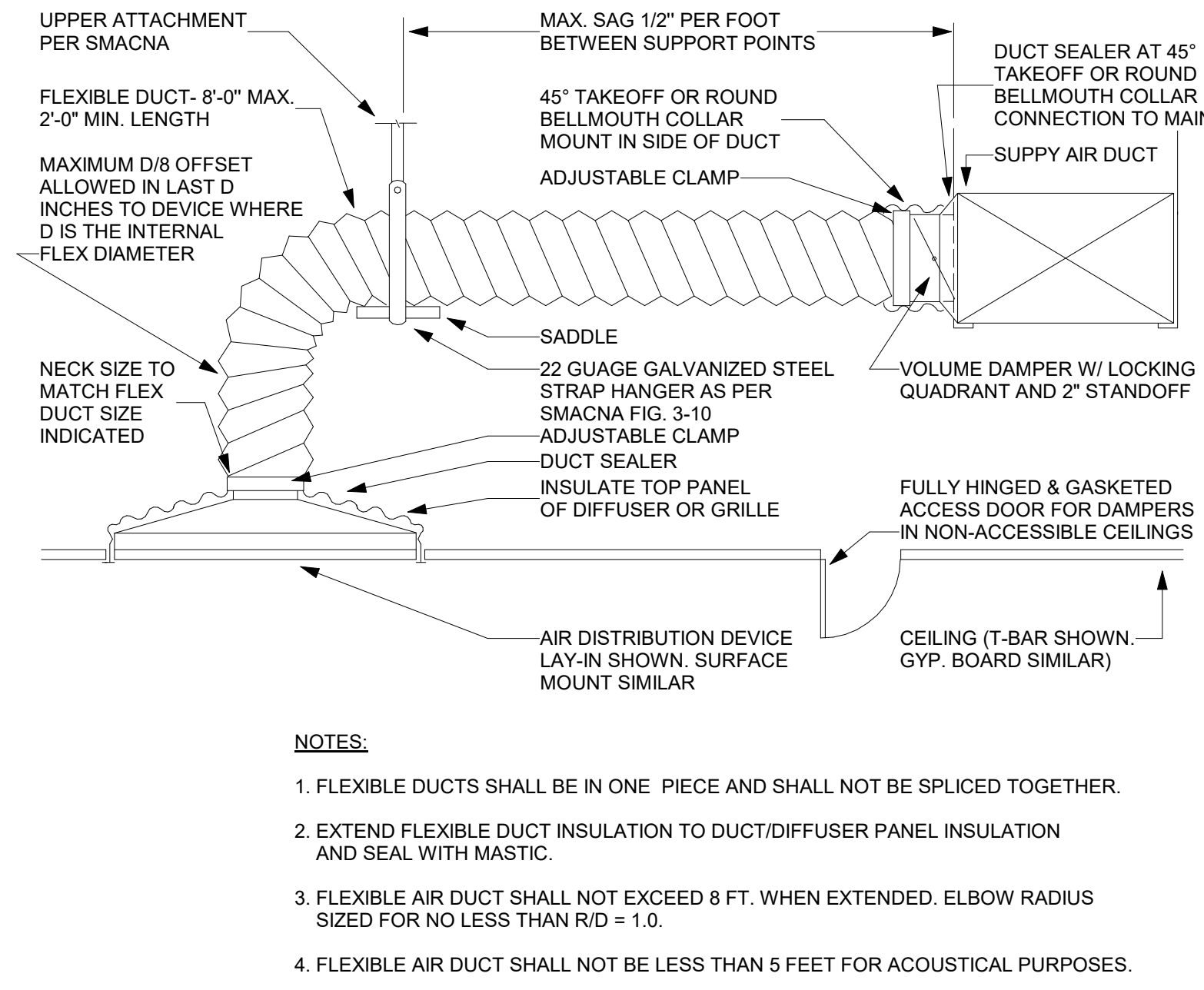
4 BLANKET FIBERGLASS INSULATION DETAIL
M5.2 No Scale



2 HANGER DETAILS
M5.2 No Scale

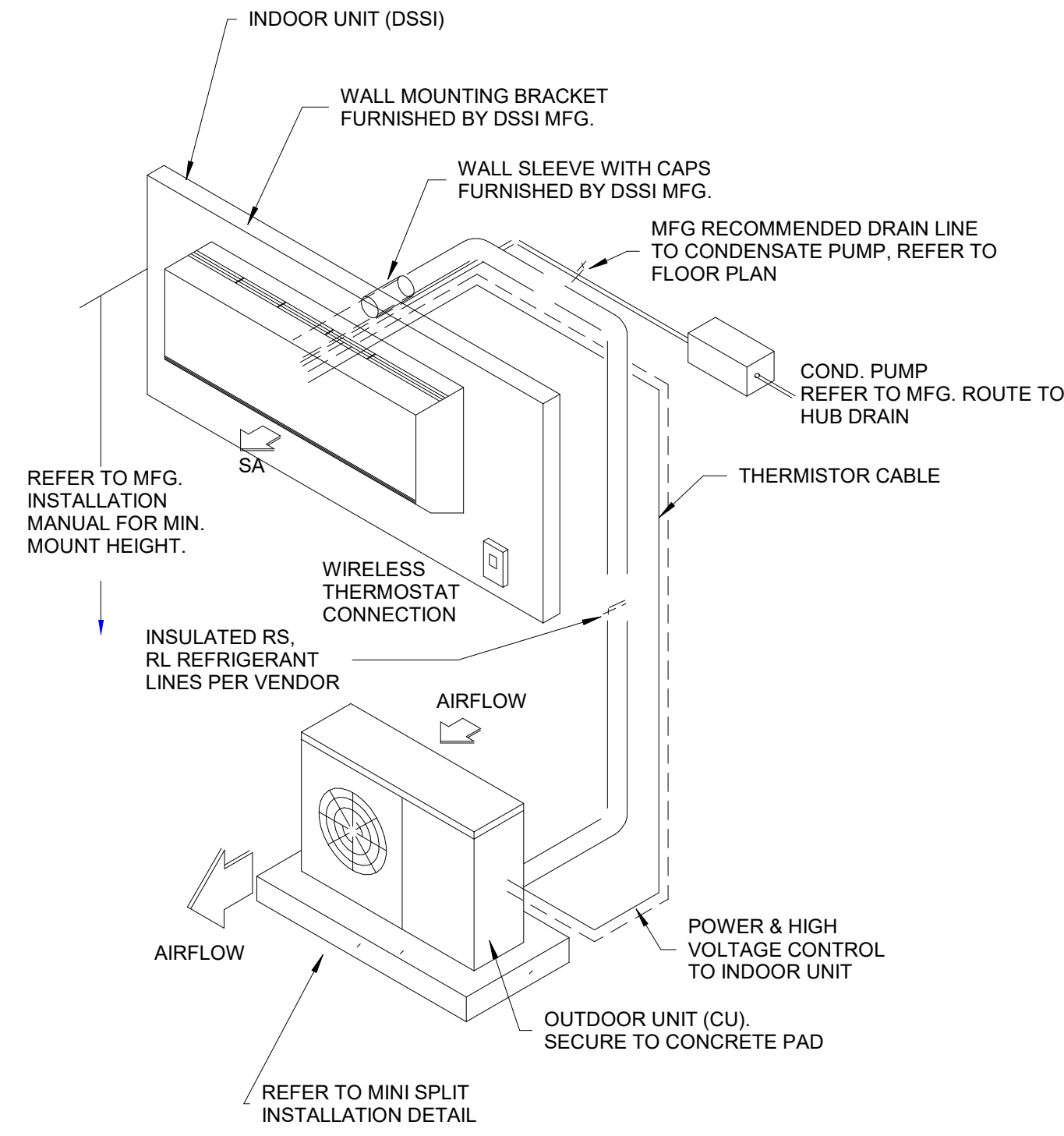


5 REFRIGERANT PIPE HANGER DETAIL
M5.2 No Scale



- NOTES:
1. FLEXIBLE DUCTS SHALL BE IN ONE PIECE AND SHALL NOT BE SPLICED TOGETHER.
 2. EXTEND FLEXIBLE DUCT INSULATION TO DUCT/DIFFUSER PANEL INSULATION AND SEAL WITH MASTIC.
 3. FLEXIBLE AIR DUCT SHALL NOT EXCEED 8 FT. WHEN EXTENDED. ELBOW RADIUS SIZED FOR NO LESS THAN R/D = 1.0.
 4. FLEXIBLE AIR DUCT SHALL NOT BE LESS THAN 5 FEET FOR ACOUSTICAL PURPOSES.

3 FLEXIBLE DUCT TAKEOFF DETAIL
M5.2 No Scale



6 MINI SPLIT WALL HUNG DETAIL
M5.2 No Scale



FSM Engineering

150 John Knox Road
Tallahassee, FL, 32303
p.850.222.5683
FL CA 28968



BOARD OF COUNTY
COMMISSIONERS
GADSDEN COUNTY

HAVANA PUBLIC
LIBRARY ADDITIION

203 5TH AVE. E.
HAVANA, FL 32333



Clemons, Rutherford
& Associates Inc.

Architects
Planners
Interior Designers
Construction Managers

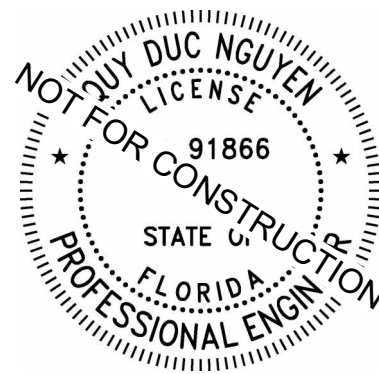
2027 Thomasville Road
Tallahassee, Florida 32308

(850) 385-6153
Fax (850) 386-8420

e-mail
cra@craarchitects.com
Website

www.craarchitects.com

The Drawings, Specifications and other documents prepared by Facility Solutions & Management, LLC, (FSM) for this Project are instruments of FSM for use solely with respect to this Project and, unless otherwise provided, FSM shall be deemed the author of these documents and shall retain all common law, statutory and other reserved rights, including the copyright. The Owner shall be permitted to make copies, including reproducible copies, of FSM's Drawings, Specifications and other documents for information and reference in connection with the Owner's use and occupancy of the Project. FSM's Drawings, Specifications or other documents shall not be used by the Owner or others on other projects, for addition to this Project or for completion of this Project by others, unless the Engineering Consultants is advised to do in default under this Agreement, except by agreement in writing and with appropriate compensation to FSM.



Quy Duc Nguyen, PE#91866

SUBMITTAL

PHASE	DATE	DRAWN	CHECK
SD DOCUMENTS	04/15/26	ES	QN
40% CON. DOCS	05/22/26	ES	QN
50% CON. DOCS	05/29/26	ES	QN
75% CON. DOCS	06/05/26	ES	QN
90% CON. DOCS	06/12/26	ES	QN
100% CON. DOCS	06/21/26	ES	QN
PERMIT DOCS			

REVISIONS

#	DATE	COMMENTS
---	------	----------

CRA PROJ.#: 25080

PHASE: CONSTRUCTION
DOCUMENTS

SHEET TITLE
HVAC SCHEDULES

M6.1

HEAT PUMP UNIT REMARKS

- 1.SINGLE-POINT POWER.
- 2.INTEGRAL DISCONNECT.
- 3.FOLLOW EQUIPMENT MANUFACTURER'S GUIDELINES FOR UNIT CLEARANCE AND REFRIGERANT LINE SIZING.
- 4.COMPRESSOR SOUND BLANKET, CRANKCASE HEATER
- 5.SECURED FOR LOCAL WIND RATING. SEE FRONT PAGE NOTE DESIGN CRITERIA.

HEAT PUMP UNIT SCHEDULE

MARK	MODEL NUMBER	MATCHING UNIT	NOMINAL TON	REFRIGERANT TYPE	TOTAL COOLING	SENSIBLE COOLING	TOTAL HEATING	SEER2	HSPF2	VOLTS	PHASE	MCA	MOCP	REMARKS	WEIGHT (LBS)	COUNT
HP-1	DH6VSA3010	DFVE36CP1300	2.5	R-32	28,400	21,868	28,800	17.5	8.5	208 V	1	22 A	25 A	1-6	132	1
HP-2	DH6VSA3010	DFVE36CP1300	3	R-32	34,200	26,334	34,600	16.6	8.1	208 V	1	22 A	25 A	1-6	137	1

AIR HANDLER REMARKS

- 1.INSTALL WITH MERV13 FILTER.
- 2.MANUFACTURER'S WIRED THERMOSTAT.
- 3.MOTORIZED OUTSIDE AIR DAMPER.
- 4.DRAIN PAN OVERFLOW SWITCH.
- 5.PROVIDE SINGLE POINT POWER CONNECTION WITH INTEGRAL DISCONNECT.
- 6.UNOCCUPIED SETBACK AND OPTIMAL START SEQUENCES.

AIR HANDLER SCHEDULE

Mark	MANUFACTURER	MODEL	MATCHING UNIT	NOMINAL TON	TOTAL CFM	OA CFM	ESP	MOTOR HP	EAT DB	EAT WB	LAT DB	VOLTS	PHASE	AUX HEATER	MCA	MOCP	WEIGHT (LBS)	REMARKS	COUNT
AHU-1	DAIKIN	DFVE36CP1400	DH6VSA3010	2.5	870	170	.5	.3/4	80°F	67°F	59°F	208 V	1	5 KW	32 A	35 A	140	1-7	1
AHU-2	DAIKIN	DFVE36CP1400	DH6VSA3010	3	1110	170	.5	.3/4	80°F	67°F	59°F	208 V	1	5 KW	32 A	50 A	140	1-7	1

DUCTLESS MINI SPLIT SCHEDULE

- 1.MANUFACTURER'S WIRED THERMOSTAT.
- 2.PROVIDE SINGLE POINT POWER CONNECTION WITH INTEGRAL DISCONNECT.
- 3.ROUTE REFRIGERANT FOR AXL COMPLIANCE.
4. PROVIDE WITH CONDENSATE PUMP.
5. FOLLOW MANUFACTURER'S GUIDELINES FOR UNIT CLEARANCE.
6. COOLING ONLY UNIT.

DUCTLESS MINI SPLIT SCHEDULE

MARK	MANUFACTURER	INDOOR MODEL	NOMINAL TON	TOTAL COOLING	SENSIBLE COOLING	CFM	OUTDOOR UNIT VOLTS (VPH)	INDOOR UNIT WEIGHT	OUTDOOR UNIT WEIGHT	REFRIGERANT TYPE	OUTDOOR UNIT MCA	OUTDOOR UNIT MOCP	REMARKS	COUNT
DSSI-1	DAIKIN	OTERRA	.75 TON	9000.0 Btu/h	8290.0 Btu/h	250	208	31	101	R32	16.3	20	1-3	1

EXHAUST FAN REMARKS

- 1.TIE EXHAUST FAN CONTROL TO LIGHT SWITCH.
2. PROVIDE FAN SPEED CONTROLLER AND BACKDRAFT DAMPER.
- 3.KITCHEN EXHAUST FAN TIED TO SEPARATE INDEPENDENT SWITCH.

EXHAUST FAN SCHEDULE

MARK	MANUFACTURER	MODEL	EA CFM	AREAS SERVED	DRIVE TYPE	MOTOR HP	EXT. SP. (IN WG)	LwA	SONES	UNIT WEIGHT	VOLTS/PHASE	NOTES	COUNT
EF-1	LOREN COOK	GC-128	70	RESTROOM	DIRECT	0.04	0.1 in-wg	47	1	13	115/1	1-2	1
EF-2	LOREN COOK	GC-128	70	RESTROOM	DIRECT	0.04	0.1 in-wg	47	1	13	115/1	1-2	1
EF-3	LOREN COOK	GC-128	70	J.C.	DIRECT	0.04	0.1 in-wg	47	1	13	115/1	1-2	1
EF-4	LOREN COOK	GC-128	70	KITCHEN	DIRECT	0.04	0.1 in-wg	47	1	13	115/1	2-3	1

AIR DISTRIBUTION DEVICE REMARKS

1. PROVIDE MEANS OF THROUGH-FACE BALANCING WHERE MANUAL DAMPER WOULD OTHERWISE BE INACCESSIBLE, VCR9 OR EQUIVALENT.

AIR DISTRIBUTION DEVICE SCHEDULE

MARK	SERVICE	MFG	MODEL	CFM RANGE	NECK SIZE	FACE SIZE	DETAILS	IMAGE	COUNT
RAG1	RETURN	PRICE	APDDR	28 - 130	8"ø	2' - 0"x2' - 0"	LAYIN OR SURFACE MOUNTED; ALUMINUM MATERIAL; PERFORATED FACE; DUCTED RETURN.		8
RAG2	RETURN	PRICE	APDDR	235 - 240	10"ø	2' - 0"x2' - 0"	LAYIN OR SURFACE MOUNTED; ALUMINUM MATERIAL; PERFORATED FACE; DUCTED RETURN.		4
SAG1	SUPPLY	PRICE	SCD	40-150	6"ø	1' - 0"x1' - 0"	4 WAY DIRECTIONAL; LAYIN OR SURFACE MOUNTED DIFFUSER; ALUMINUM MATERIAL.		3
SAG2	SUPPLY	PRICE	SCD	40-150	8"ø	2' - 0"x2' - 0"	4 WAY DIRECTIONAL; LAYIN OR SURFACE MOUNTED DIFFUSER; ALUMINUM MATERIAL.		18



FSM Engineering

150 John Knox Road
Tallahassee, FL, 32303
p.850.222.5683
FL CA 28968



BOARD OF COUNTY
COMMISSIONERS
GADSDEN COUNTY

HAVANA PUBLIC
LIBRARY ADDITIION

203 5TH AVE. E.
HAVANA, FL 32333



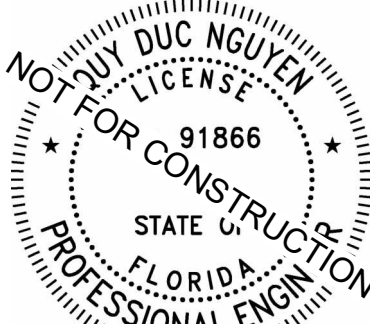
Clemons, Rutherford
& Associates Inc.

Architects
Planners
Interior Designers
Construction Managers

2027 Thomasville Road
Tallahassee, Florida 32308

(850) 385-6153
Fax (850) 386-8420
e-mail
cra@craarchitects.com
Website
www.craarchitects.com

The Drawings, Specifications and other documents prepared by
Facility Solutions & Management, LLC, (FSM) for this Project are
instruments of FSM for use solely with respect to this Project and,
unless otherwise provided, FSM shall be deemed the author of
these documents and shall retain all common law, statutory and
other reserved rights, including the copyright. The Owner shall not
be permitted to make copies, including reproducible copies, of FSM's
Drawings, Specifications and other documents for information and
reference in connection with the Owner's site and occupancy of the
Project. FSM's Drawings, Specifications or other documents shall
not be used by the Owner or others on other projects. In addition,
to this Project or for completion of this Project by others, unless the
Engineering Consultants is assigned to do so in default under this
Agreement, except by agreement in writing and with appropriate
compensation to FSM.



Quy Duc Nguyen, PE#91866

SUBMITTAL			
PHASE	DATE	DRAWN	CHECK
SD DOCUMENTS	04/15/26	ES	QN
40% CON. DOCS	05/22/26	ES	QN
50% CON. DOCS	05/29/26	ES	QN
75% CON. DOCS	06/05/26	ES	QN
90% CON. DOCS	06/12/26	ES	QN
100% CON. DOCS	06/21/26	ES	QN
PERMIT DOCS			

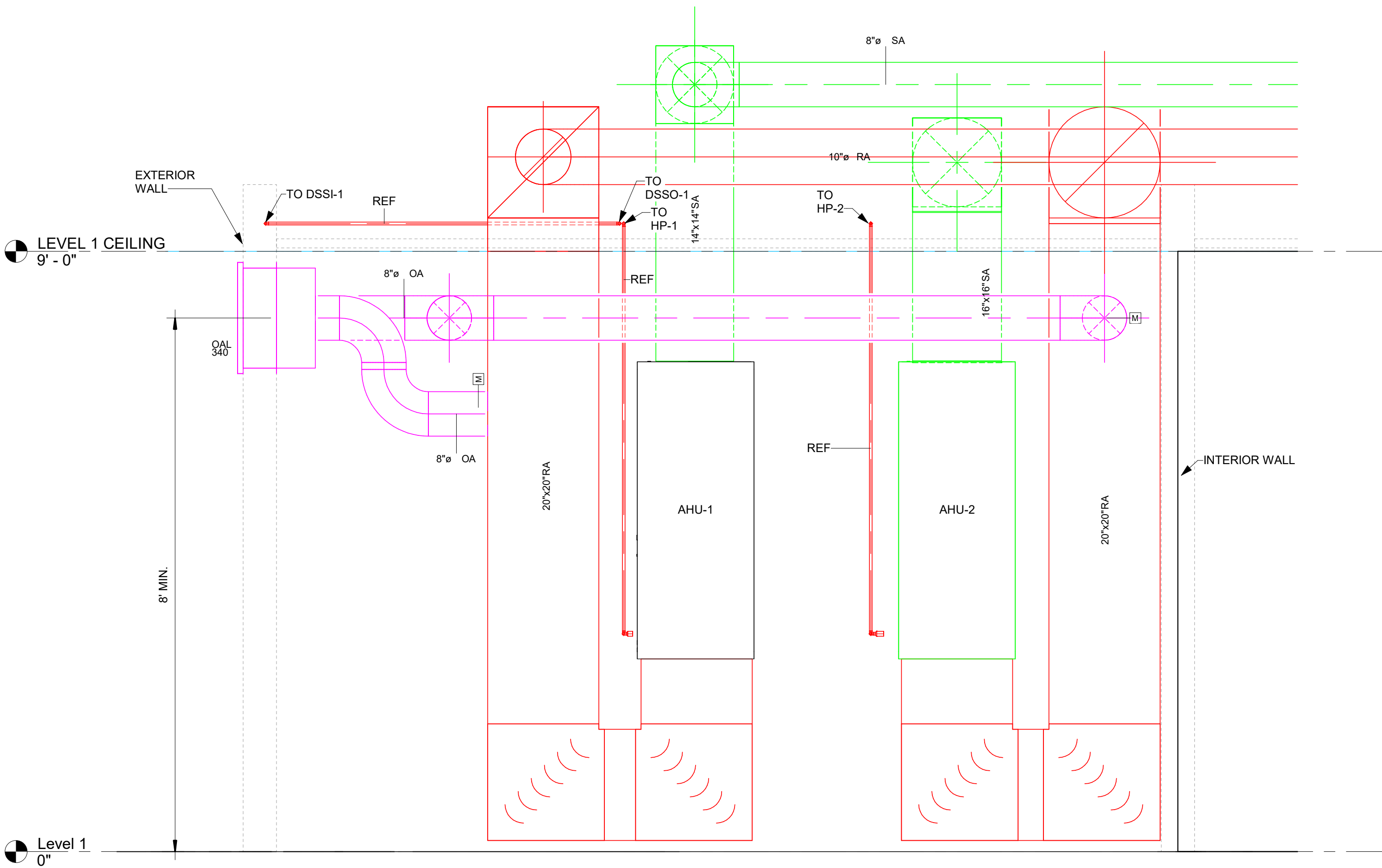
REVISIONS		
#	DATE	COMMENTS

CRA PROJ.#: 25080

PHASE: CONSTRUCTION
DOCUMENTS

SHEET TITLE
HVAC DIAGRAMS

M9.1



1 MECHANICAL ROOM SECTION
M9.1 Scale: 3/4" = 1'-0"

