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KEYED NOTES

1. INSTALL POWER VENTILATOR IN CEILING WHILE MAINTAINING MANUFACTURERS RECOMMENDED CLEARANCES.
2. INSTALL INDOOR MINI-SPLIT UNIT HIGH ON WALL WHILE MAINTAINING MANUFACTURERS RECOMMENDED CLEARANCES. FIELD ROUTE REFRIGERANT PIPING TO ASSOCIATED OUTDOOR UNIT ON ROOF. FIELD ROUTE CONDENSATE PIPING UP TO ROOF AND DRAIN TO CLOSEST ROOF DRAIN.
3. SUSPEND GAS FIRED UNIT HEATER FROM STRUCTURE ABOVE WHILE MAINTAINING MANUFACTURERS RECOMMENDED SERVICE CLEARANCE. ROUTE VENT PIPING UP AND THRU ROOF.
4. TRANSITION DUCTWORK AS REQUIRED TO ROUTE HIGH IN SPACE.
5. ROUTE EXHAUST DUCTWORK UP TO ASSOCIATED KITCHEN EXHAUST FAN. TRANSITION DUCTWORK AS REQUIRED.
6. ROUTE SUPPLY AIR AND RETURN AIR UP TO ROOF TOP UNIT.

STATE OF NORTH CAROLINA
PROFESSIONAL
SEAL
043801
JAMES M. BOWMAN
ARCHITECT

03/21/2023

The Wilmington Food Bank
Greenfield Street
Wilmington, North Carolina 28403

2	02/16/2023	WAREHOUSE HVAC AND GENERATOR ADDITION.
1	02/10/2022	RR 117 & 119 CHG TO UNISEX ADD SHOWER.

REV.	DATE	DESCRIPTION
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01/05/2022	ISSUED FOR PERMIT
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NO.	DATE	ISSUE NOTE
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Project Manager	Drawn By
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Date	Reviewed By
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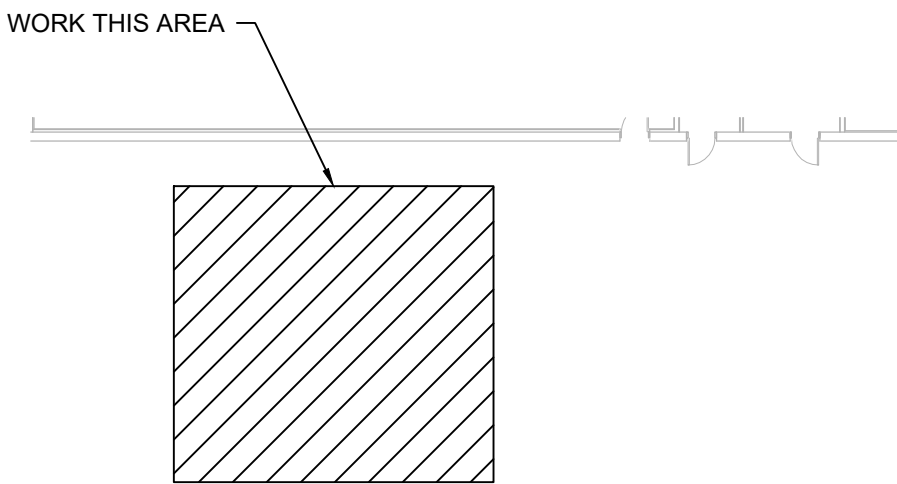
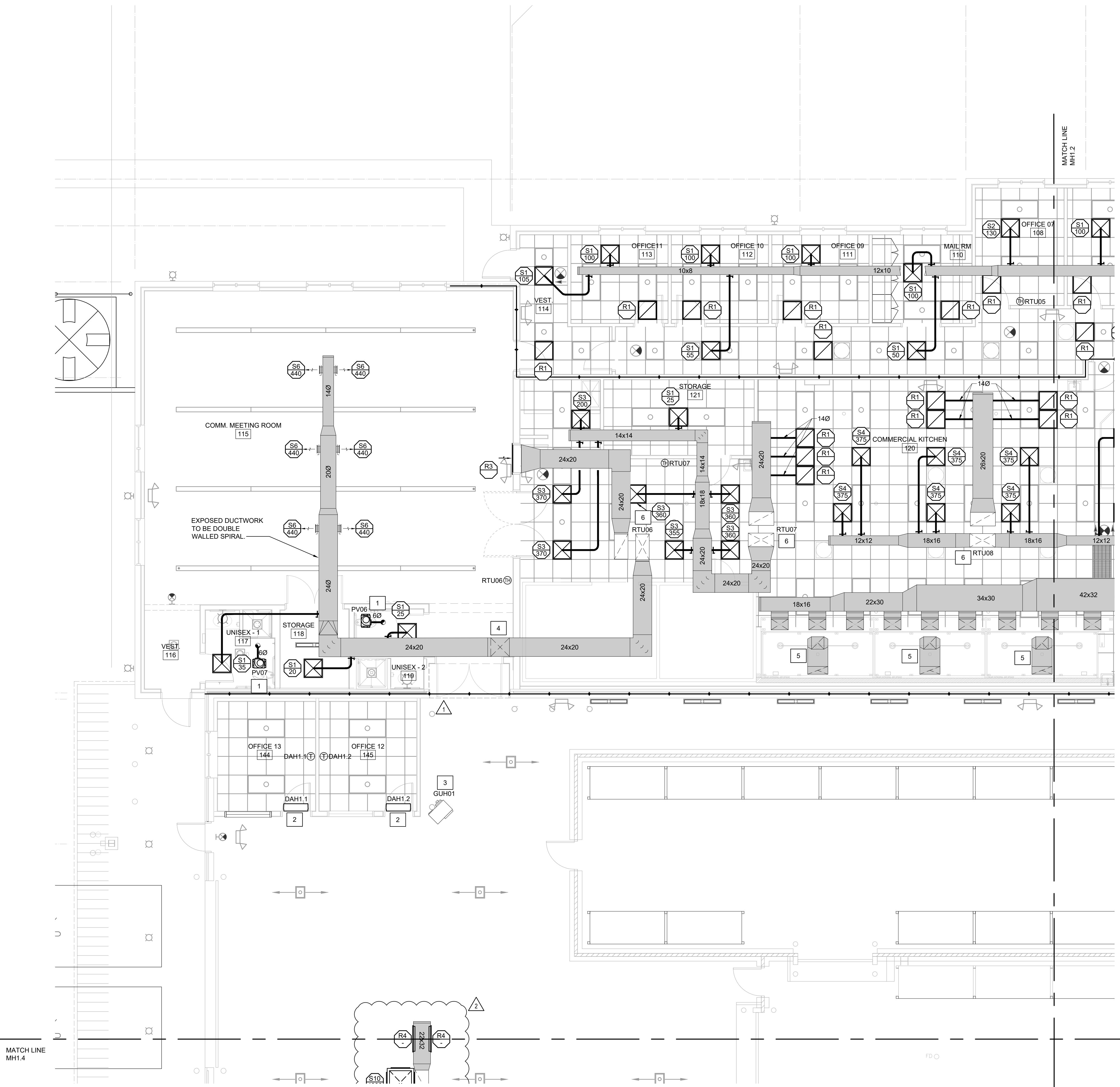
Project ID	CBHF: 20187
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Sheet Title

MECHANICAL HVAC FLOOR PLAN

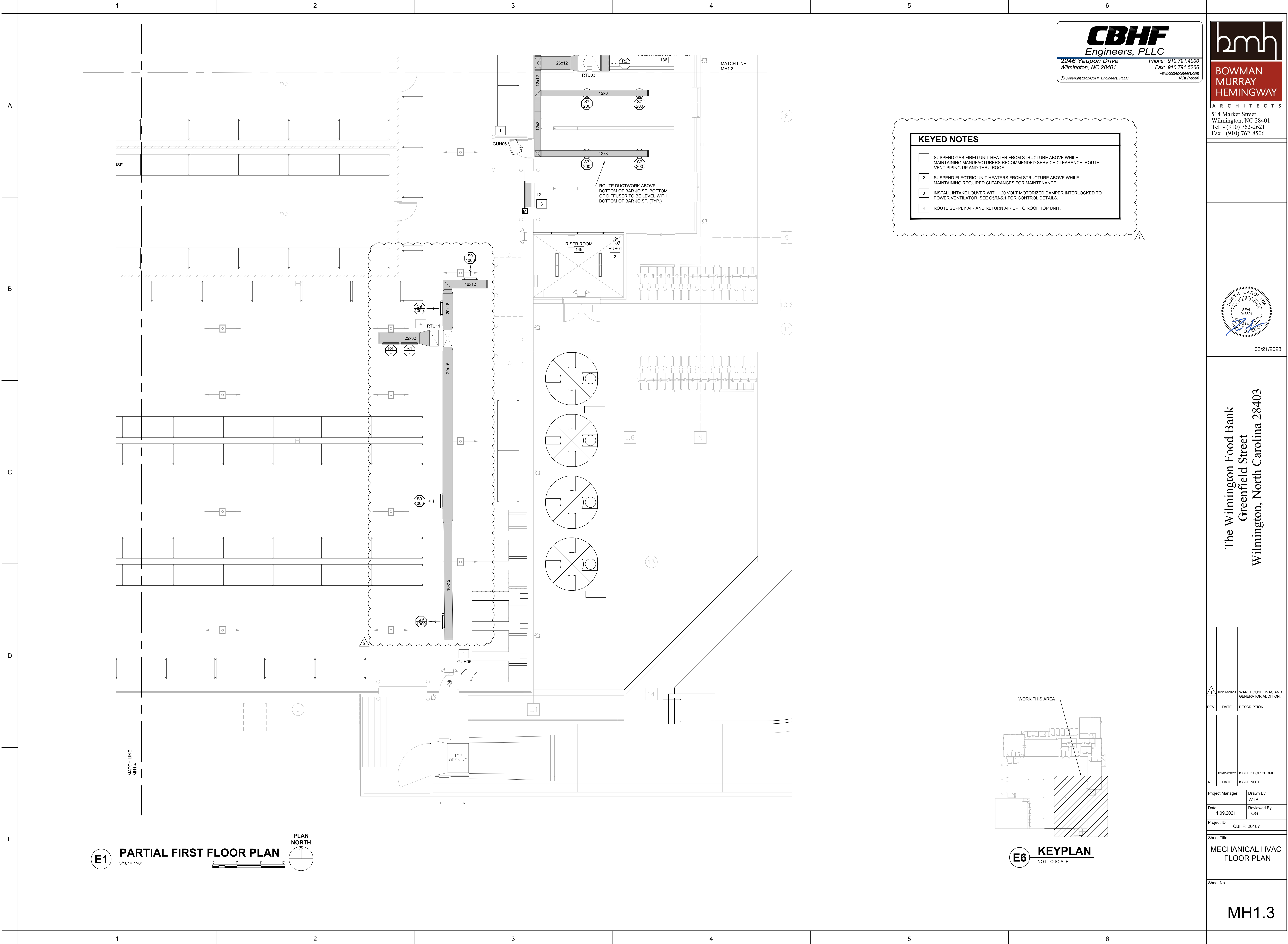
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MH1.1



E6 KEYPLAN
NOT TO SCALE

E1 PARTIAL FIRST FLOOR PLAN
3/16" = 1'-0"



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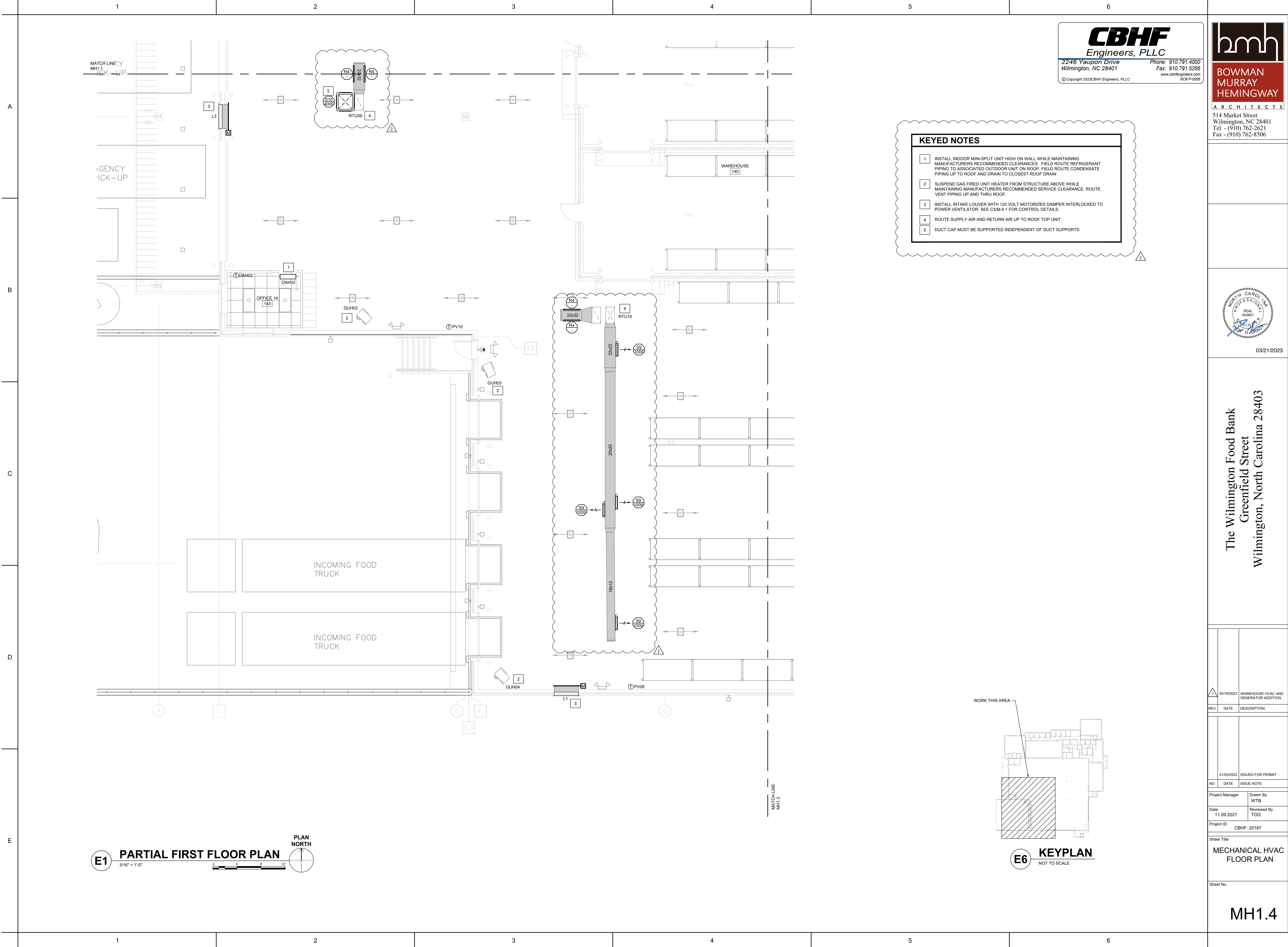
PROFESSIONAL
SEAL
043801
ARCHITECT
NORTH CAROLINA

03/21/2023

The Wilmington Food Bank
Greenfield Street
Wilmington, North Carolina 28403

	02/16/2023	WAREHOUSE HVAC AND GENERATOR ADDITION.	
REV	DATE	DESCRIPTION	
	01/05/2022	ISSUED FOR PERMIT	
NO.	DATE	ISSUE NOTE	
Project Manager		Drawn By	WTB
Date	11/09/2021	Reviewed By	TOG
Project ID		CBHF: 20187	
Sheet Title			
MECHANICAL HVAC FLOOR PLAN			
Sheet No.			

MH1.3



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- KEYED NOTES
- 1

INSTALL INDOOR MINI-SPLIT UNIT HIGH ON WALL WHILE MAINTAINING MANUFACTURERS RECOMMENDED CLEARANCES. FIELD ROUTE REFRIGERANT PIPING TO ASSOCIATED OUTDOOR UNIT ON ROOF. FIELD ROUTE CONDENSATE PIPING UP TO ROOF AND DRAIN TO CLOSEST ROOF DRAIN.
- 2

SUSPEND GAS FIRED UNIT HEATER FROM STRUCTURE ABOVE WHILE MAINTAINING MANUFACTURERS RECOMMENDED SERVICE CLEARANCE. ROUTE VENT PIPING UP AND THRU ROOF.
- 3

INSTALL INTAKE LOUVER WITH 120 VOLT MOTORIZED DAMPER INTERLOCKED TO POWER VENTILATOR. SEE C5M-5.1 FOR CONTROL DETAILS.
- 4

ROUTE SUPPLY AIR AND RETURN AIR UP TO ROOF TOP UNIT.
- 5

DUCT CAP MUST BE SUPPORTED INDEPENDENT OF DUCT SUPPORTS.

03/21/2023

03/21/2023

043801

SEAL

PROFESSIONAL

ARCHITECT

STATE OF NORTH CAROLINA

The Wilmington Food Bank
Greenfield Street
Wilmington, North Carolina 28403

		02/16/2023		WAREHOUSE HVAC AND GENERATOR ADDITION	
REV.	DATE	DESCRIPTION			

MH1.4

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PACKAGED UNIT SCHEDULE

DRAWING CODE	BASIS OF DESIGN MANUFACTURER	ALTERNATE APPROVED MANUFACTURER	BASIS OF DESIGN MODEL	SYSTEM TYPE	COOLING (AHRI STANDARD)			HOT GAS REHEAT		NATURAL GAS HEATING		EVAPORATOR FAN SUPPLY AIRFLOW (CFM)	ELECTRICAL				WEIGHT (LBS.)	NOTES	ACCESSORIES		
					TOTAL (MBH)	SENSIBLE (MBH)	EFFICIENCY	REHEAT CAPACITY (MBH)	COOLING LDB W/ REHEAT (°F)	GAS INPUT (MBH)	GAS OUTPUT (MBH)		STAGES	OUTSIDE AIRFLOW (CFM)	ESP (IN. WG.)	POWER SUPPLY (V/PH/Hz)				MCA	MOCP
RTU01	TRANE	YORK, DAIKIN	YHC047E3RXA	GAS-PACK	49	34	EER	13.0	28.7	73.1	60	49	1	1,600	245	0.50	208/3/60	30.0	40	976 1.2	A,B,C,D,E,F
RTU02	TRANE	YORK, DAIKIN	YHC047E3RXA	GAS-PACK	49	34	EER	13.0	28.7	73.1	60	49	1	1,600	145	0.50	208/3/60	30.0	40	976 1.2	A,B,C,D,E,F
RTU03	TRANE	YORK, DAIKIN	YHC047E3RXA	GAS-PACK	49	34	EER	13.0	28.7	73.1	60	49	1	1,600	145	0.50	208/3/60	30.0	40	976 1.2	A,B,C,D,E,F
RTU04	TRANE	YORK, DAIKIN	YHC037E3RXA	GAS-PACK	34	27	EER	13.0	20.2	72.1	60	48	1	1,200	80	0.50	208/3/60	24.0	30	767 1.2	A,B,C,D,E,F
RTU05	TRANE	YORK, DAIKIN	YHC037E3RXA	GAS-PACK	34	27	EER	13.0	20.2	72.1	60	48	1	1,200	140	0.50	208/3/60	24.0	30	767 1.2	A,B,C,D,E,F
RTU06	TRANE	YORK, DAIKIN	YHC102F3RXA	GAS-PACK	94	68	EER	12.5	77.8	81.2	120	96	1	2,720	450	0.80	208/3/60	42.0	50	1300 1.2	A,B,C,D,E,F
RTU07	TRANE	YORK, DAIKIN	YSC072H3RXA	GAS-PACK	75	55	EER	11.2	-	-	80	64.8	1	2,400	170	0.80	208/3/60	35.0	50	1045 1.2	B,C,D,E,F
RTU08	TRANE	YORK, DAIKIN	YHC026F3RXA	GAS-PACK	88	66	EER	12.6	68.8	76.5	120	96	1	3,000	210	0.80	280/3/60	42.0	50	1291 1.2	A,B,C,D,E,F
RTU09	TRANE	YORK, DAIKIN	TSC120H	AIR CONDITIONER	108	94	EER	11.2	-	-	-	-	-	4,000	440	0.50	280/3/60	48.0	60	1286 1.2	D,E,G,H,I
RTU10	TRANE	YORK, DAIKIN	TSC120H	AIR CONDITIONER	108	94	EER	11.2	-	-	-	-	-	4,000	440	0.50	280/3/60	48.0	60	1286 1.2	D,E,G,H,I
RTU11	TRANE	YORK, DAIKIN	TSC120H	AIR CONDITIONER	108	94	EER	11.2	-	-	-	-	-	4,000	440	0.50	280/3/60	48.0	60	1286 1.2	D,E,G,H,I

- NOTES:
1. REFER TO SPECIFICATIONS FOR FURTHER INFORMATION.
 2. COILS TO BE COATED FOR EXPOSURE TO ASTM B117-90 3000 HOUR SALT SPRAY RESISTANCE TEST WITH NO DEGRADATION.
- ACCESSORIES:
- A. PROVIDE WITH HOT GAS RE-HEAT FOR DEHUMIDIFICATION CYCLE.
 - B. STAINLESS STEEL GAS HEAT EXCHANGER.
 - C. PROVIDE HUMIDISTAT AND AUTO CHANGEOVER PROGRAMMABLE THERMOSTAT.
 - D. COIL GUARDS.
 - E. EQUIPMENT SPECIFIC SEISMIC/WIND RATED CURB, RESTRAINT AND FASTENERS w/ ENGINEER CERTIFICATION. COORDINATE HEIGHT OF CURB WITH TO ENSURE CURB IS TALL ENOUGH TO ACCOMMODATE PROPER FLASHING AND TO MAINTAIN ROOF WARRANTY
 - F. MOTORIZED OUTDOOR AIR DAMPER.
 - G. PROVIDE PROGRAMMABLE THERMOSTAT.
 - H. TWO CIRCUIT REFRIGERATION SYSTEM.
 - I. 0-100% LOW LEAK ECONOMIZER WITH RELIEF.

LOUVER SCHEDULE

DRAWING CODE	BASIS OF DESIGN MANUFACTURER	BASIS OF DESIGN MODEL	ALTERNATE APPROVED MANUFACTURERS	TYPE	FRAME	DESCRIPTION	MATERIAL	LOUVER DEPTH (IN.)	SIZE (W x H) (IN.)	SERVICE	INTERLOCKED WITH	AIRFLOW (CFM)	PERFORMANCE RATINGS FREE AREA (SF)	S.P. LOSS (IN.H2O)	WATER PENETRATION (OZ/SF)	NOTES	ACCESSORIES
L1	RUSKIN	ELF6375DXD	GREENHECK, POTTORFF	FIXED	CHANNEL	HORIZONTAL, WIND-DRIVEN-RAIN-RESISTANT	ALUMINUM	8	48 X 24	INTAKE	PV08	3,300	13	0.1	1.28	1.2	A,B
L2	RUSKIN	ELF6375DXD	GREENHECK, POTTORFF	FIXED	CHANNEL	HORIZONTAL, WIND-DRIVEN-RAIN-RESISTANT	ALUMINUM	6	48 X 24	INTAKE	PV09	3,300	13	0.1	1.28	1.2	A,B
L3	RUSKIN	ELF6375DXD	GREENHECK, POTTORFF	FIXED	CHANNEL	HORIZONTAL, WIND-DRIVEN-RAIN-RESISTANT	ALUMINUM	6	48 X 24	INTAKE	PV10	3,300	13	0.1	1.28	1.2	A,B

- NOTES:
1. REFER TO SPECIFICATION FOR FURTHER INFORMATION.
 2. FINISH AS SELECTED BY ARCHITECT FROM MANUFACTURER'S FULL RANGE OF COLOR AND GLOSS.

- ACCESSORIES:
- A. BIRD SCREEN, MATERIAL TO MATCH LOUVER MATERIAL.
 - B. MOTORIZED DAMPER INTERLOCKED WITH FAN

ROOF HOOD SCHEDULE

DRAWING CODE	BASIS OF DESIGN MANUFACTURER	BASIS OF DESIGN MODEL	APPROVED MANUFACTURERS	TYPE	AIRFLOW (CFM)	CONSTRUCTION MATERIAL	ROOF CURB CONFIGURATION	SCREENING	FINISH	CAPACITIES AND CHARACTERISTICS				NOTES	ACCESSORIES
										HEIGHT (IN.)	DIAMETER (IN.)	BASE (IN.)	THROAT AREA (SQ. FT.)		
RH01	GREENHECK	GRSR-8	TWIN CITY, PENNBARRY	EXHAUST	50	ALUMINUM	FLAT W/ FLASHING	INSECT	ALUMINUM	7.25	20.5	19.0	1.30	0.00	1
RH02	GREENHECK	GRSR-8	TWIN CITY, PENNBARRY	EXHAUST	100	ALUMINUM	FLAT W/ FLASHING	INSECT	ALUMINUM	7.25	20.5	19.0	1.30	0.00	1
RH03	GREENHECK	GRSR-8	TWIN CITY, PENNBARRY	EXHAUST	100	ALUMINUM	FLAT W/ FLASHING	INSECT	ALUMINUM	7.25	20.5	19.0	1.30	0.00	1
RH04	GREENHECK	GRSR-8	TWIN CITY, PENNBARRY	EXHAUST	100	ALUMINUM	FLAT W/ FLASHING	INSECT	ALUMINUM	7.25	20.5	19.0	1.30	0.00	1
RH05	GREENHECK	GRSR-8	TWIN CITY, PENNBARRY	EXHAUST	50	ALUMINUM	FLAT W/ FLASHING	INSECT	ALUMINUM	7.25	20.5	19.0	1.30	0.00	1
RH06	GREENHECK	GRSR-8	TWIN CITY, PENNBARRY	EXHAUST	50	ALUMINUM	FLAT W/ FLASHING	INSECT	ALUMINUM	7.25	20.5	19.0	1.30	0.00	1
RH07	GREENHECK	GRSR-8	TWIN CITY, PENNBARRY	EXHAUST	50	ALUMINUM	FLAT W/ FLASHING	INSECT	ALUMINUM	7.25	20.5	19.0	1.30	0.00	1

- NOTES:
1. REFER TO SPECIFICATIONS FOR FURTHER INFORMATION.

- ACCESSORIES:
- A. INSECT SCREEN - MATCH VENTILATOR MATERIAL.

GAS-FIRED UNIT HEATER SCHEDULE

DRAWING CODE	DESIGN BASIS MFR	MODEL	ALTERNATE APPROVED MFRS	FUEL	TYPE	COMBUSTION / CONTROL	VENTING	GAS INPUT (BTU/H)	OUTPUT (BTU/H)	EFF.(%)	FLUE OUTLET (IN)	MIN. AIRFLOW (CFM)	MOTOR HP	RPM	VOLTAGE (V/PH/Hz)	FLA (AMPS)	MAX. MTG. HEIGHT (FT.)	NOTES	ACCESSORIES
GUH01	MODINE	HDS30	MCQUAY, TRANE	NATURAL GAS	PROPELLER	ENCLOSED / SINGLE STAGE	POWERED	30,000	24,600	80	3	505	1/15	1550	120/1/60	3.7	10.0	1.2	A,B
GUH02	MODINE	HDS30	MCQUAY, TRANE	NATURAL GAS	PROPELLER	ENCLOSED / SINGLE STAGE	POWERED	30,000	24,600	80	3	505	1/15	1550	120/1/60	3.7	10.0	1.2	A,B
GUH03	MODINE	HDS30	MCQUAY, TRANE	NATURAL GAS	PROPELLER	ENCLOSED / SINGLE STAGE	POWERED	30,000	24,600	80	3	505	1/15	1550	120/1/60	3.7	10.0	1.2	A,B
GUH04	MODINE	HDS30	MCQUAY, TRANE	NATURAL GAS	PROPELLER	ENCLOSED / SINGLE STAGE	POWERED	30,000	24,600	80	3	505	1/15	1550	120/1/60	3.7	10.0	1.2	A,B
GUH05	MODINE	HDS30	MCQUAY, TRANE	NATURAL GAS	PROPELLER	ENCLOSED / SINGLE STAGE	POWERED	30,000	24,600	80	3	505	1/15	1550	120/1/60	3.7	10.0	1.2	A,B
GUH06	MODINE	HDS30	MCQUAY, TRANE	NATURAL GAS	PROPELLER	ENCLOSED / SINGLE STAGE	POWERED	30,000	24,600	80	3	505	1/15	1550	120/1/60	3.7	10.0	1.2	A,B
GUH07	MODINE	HDS30	MCQUAY, TRANE	NATURAL GAS	PROPELLER	ENCLOSED / SINGLE STAGE	POWERED	30,000	24,600	80	3	505	1/15	1550	120/1/60	3.7	10.0	1.2	A,B

- NOTES:
1. REFER TO SPECIFICATIONS FOR FURTHER INFORMATION.
 2. VENT IN ACCORDANCE WITH BUILDING CODE AND MANUFACTURER'S INSTRUCTIONS.

- ACCESSORIES:
- A. SINGLE STAGE THERMOSTAT.
 - B. AGA APPROVED REGULATOR.

DUCTLESS SPLIT SYSTEM SCHEDULE

DRAWING CODE (INDOOR)	DRAWING CODE (OUTDOOR)	BASIS OF DESIGN MANUFACTURER	MODEL INDOOR UNIT	MODEL OUTDOOR UNIT	ALTERNATE APPROVED MANUFACTURERS	ARI COOLING 806/795		ARI HEATING 7047		MIN SEER	MIN COP	INDOOR UNIT		ELECTRICAL		WEIGHT		OUTDOOR UNIT		WEIGHT	NOTES	ACCESSORIES
						TOTAL (MBH)	SENS (MBH)	TOTAL (MBH)	SA (CFM)			VOLTAGE (V/PH/Hz)	MCA (AMPS)	(LBS)	VOLTAGE (V/PH/Hz)	MCA (AMPS)	MOCP (AMPS)	(LBS)				
DAH1.1			MITSUBISHI	NTXWS09A112A		DAIKIN, LG	9.0	8.0	10.9	17.2	4.4	145-399	208-230/1/60	1	22	208-230/1/60	29.5	40	187	1.2	A,B,C,D,E	
DAH1.2	DHP01		MITSUBISHI	NTXWS09A112A		DAIKIN, LG	9.0	8.0	10.9	17.3	4.4	145-399	208-230/1/60	1	22					1.2	A,B,C,D,E	
DAH02	DHP02		MITSUBISHI	NTXWP06B112AA		DAIKIN, LG	6.0	5.76	8.7	19.1	4.7	137-381	208-230/1/60	1	29	208-230/1/60	10	15	83	1.2	A,B,C,D,E	
DAH03	DHP03		MITSUBISHI	NTXCKS09A112AA		DAIKIN, LG	9.0	7.83	12.0	22.4	3.9	230-300	208-230/1/60	0.25	31	208-230/1/60	9	15	81	1	A,B,C,D,E	
DAH04	DHP04		MITSUBISHI	NTXKWP12B112AA		DAIKIN, LG	12.0	9.96	12.3	26.1	4.2	137-424	208-230/1/60	1	29	208-230/1/60	10	15	83	1	A,B,C,D,E	

- NOTES:
1. REFER TO SPECIFICATIONS FOR FURTHER INFORMATION.
 2. REFRIGERANT LINE SET AND CONDENSATE PIPES MUST BE CONCEALED IN WALL.
- ACCESSORIES:
- A. ELECTRICAL CONTRACTOR TO PROVIDE CONDUIT AND CONDUCTOR FROM OUTDOOR UNIT TO INDOOR UNIT.
 - B. SEACOAST COATING PROTECTION ON OUTDOOR UNIT.
 - C. ROOF MOUNTING RAILS AND ACCESSORIES.
 - D. PROVIDE BLUE DIAMOND CONDENSATE PUMP AND RESERVOIR OR EQUAL, INTERLOCK TO SHUTDOWN UNIT.
 - E. WIRED WALL-MOUNTED REMOTE CONTROLLER WITH VANDAL PROOF ENCLOSURE.

POWER VENTILATOR SCHEDULE

DRAWING CODE	BASIS OF DESIGN MANUFACTURER	BASIS OF DESIGN MODEL	ALTERNATE APPROVED MANUFACTURERS	FAN TYPE	SERVICE	CAPACITIES			FAN RPM	ELECTRICAL			SONES	NOTES	ACCESSORIES
						AIRFLOW (CFM)	ESP (IN. WG.)	DRIVE ARRANGEMENT		MOTOR TYPE	MOTOR SIZE (HP)	V/PH/Hz	FLA		
PV01	GREENHECK	SP-A90-90-VG	TWIN CITY, PENNBARRY	CEILING-MOUNTED VENTILATORS	EXHAUST	50	0.25	DIRECT	808	ECM	6W	115/1/60	0.29	0.7	1.2
PV02	GREENHECK	SP-A90-130-VG	TWIN CITY, PENNBARRY	CEILING-MOUNTED VENTILATORS	EXHAUST	100	0.25	DIRECT	960	ECM	12W	115/1/60	0.29	1.4	1.2
PV03	GREENHECK	SP-A90-130-VG	TWIN CITY, PENNBARRY	CEILING-MOUNTED VENTILATORS	EXHAUST	100	0.25	DIRECT	960	ECM	12W	115/1/60	0.29	1.4	1.2
PV04	GREENHECK	SP-A90-130-VG	TWIN CITY, PENNBARRY	CEILING-MOUNTED VENTILATORS	EXHAUST	100	0.25	DIRECT	960	ECM	12W	115/1/60	0.29	1.4	1.2
PV05	GREENHECK	SP-A90-90-VG	TWIN CITY, PENNBARRY	CEILING-MOUNTED VENTILATORS	EXHAUST	50	0.25	DIRECT	808	ECM	6W	115/1/60	0.29	0.7	1.2
PV06	GREENHECK	SP-A90-90-VG	TWIN CITY, PENNBARRY	CEILING-MOUNTED VENTILATORS	EXHAUST	50	0.25	DIRECT	808	ECM	6W	115/1/60	0.29	0.7	1.2
PV07	GREENHECK	SP-A90-90-VG	TWIN CITY, PENNBARRY	CEILING-MOUNTED VENTILATORS	EXHAUST	50	0.25	DIRECT	808	ECM	6W	115/1/60	0.29	0.7	1.2
PV08	GREENHECK	G-300-VG	TWIN CITY, PENNBARRY	CENTRIFUGAL ROOF VENTILATORS	EXHAUST	3,300	0.25	DIRECT	326	ECM	5	208/3/60	11.2	5.2	1.2
PV09	GREENHECK	G-300-VG	TWIN CITY, PENNBARRY	CENTRIFUGAL ROOF VENTILATORS	EXHAUST	3,300	0.25	DIRECT	326	ECM	5	208/3/60	11.2	5.2	1.2
PV10	GREENHECK	G-300-VG	TWIN CITY, PENNBARRY	CENTRIFUGAL ROOF VENTILATORS	EXHAUST	3,300	0.25	DIRECT	326	ECM	5	208/3/60	11.2	5.2	1.2

- NOTES:
1. REFER TO SPECIFICATION SECTION 233423 - HVAC POWER VENTILATORS FOR FURTHER INFORMATION.
 2. PROVIDE CURB ADAPTOR AS REQUIRED.

- ACCESSORIES:
- A. BIRDSCREEN.
 - B. GRAVITY DAMPER.
 - C. EQUIPMENT SPECIFIC SEISMIC/WIND RATED CURB, RESTRAINT AND FASTENERS w/ ENGINEER CERTIFICATION.
 - D. CURB SEAL.
 - E. CONTROLLED VIA ON/OFF/AUTO SWITCH WITH THERMOSTAT.
 - F. CONTROLLED VIA OCCUPANCY SENSOR. REFER TO ELECTRICAL PLANS.

ELECTRIC HEATER SCHEDULE

DRAWING CODE	BASIS OF DESIGN MANUFACTURER	BASIS OF DESIGN MODEL	ALTERNATE APPROVED MANUFACTURERS	DESCRIPTION			ELECTRIC COIL		SUPPLY AIR	ELECTRICAL			WEIGHT (LBS)	MOUNTING HEIGHT (FT)	NOTES	ACCESSORIES
				TYPE	FAN	DISCHARGE	CAPACITY (KW)	STEPS	AIRFLOW (CFM)	POWER (V/PH/Hz)	FLA	MOCp				
EUH01	INDEECO	925U005000VA	QMARK, MARKEL	UNIT HEATER	PROPELLER	HORIZONTAL	3.8	1	300.0	208/1/60	18.4	-	20	8	1	A.B
NOTES: 1. REFER TO SPECIFICATIONS FOR FURTHER INFORMATION.																