DOAS/RTU FAN SCHEDULE - JOB#7557100

FAN UNIT NO	TAG	QTY	DOAS/RTU MODEL #	MANUFACTURER	BLOWER	FAN INFORMATION: RETURN AIR CFM	MAX OUTSIDE AIR CFM	TOTAL CFM	WEIGHT (LBS)	ESP	ELECTRICAL INFORMATION: HP	PHASE	VOLT	MCA	MOCP	COOLING INFORMATION: OUTSIDE AIR DB	OUTSIDE AIR WB	MIXED AIR DB	MIXED AIR WB	LEAVING AIR DB	LEAVING AIR WB	LEAVING AIR DP	CAPACITY TOTAL	CAPACITY SENS.	IEER	ISMRE2	REHEAT INFORMATION: DISCHARGE DB	DISCHARGE WB	CAPACITY DESIRED	CAPACITY MAX	MOISTURE REMOVAL RATE	GAS HEAT INFORMATION: GAS TYPE	INPUT BTUs	OUTPUT BTUs	TEMP RISE	REQUIRED INPUT GAS PRESSURE	A2L MINIMUM ROOM VOLUME: ROOM AREA (FT2)	AIRFLOW (CFM)	HEIGHT (FT)	NOTES
1	DOAS-1	1	CAS-HVAC3-I200-15-15T	CAPTIVEAIRE	15P-3	0	1910	1910	2459	1.101	1.50	3	208	57.6A	60A	95.0°F	78.0°F	95.0°F	78.0°F	45.9°F	43.8°F	41.8°F	195.7 MBH	95.4 MBH	18.8	8.3	90.0°F	61.8°F	92.7 MBH	0.2 MBH	90.6 LBS/HR	NATURAL	200000	162000	74°F	7 IN. W.C. - 14 IN. W.C.	558	1004	7.2	1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17

NOTES:
1. INVERTER SCROLL COMPRESSOR WITH INTEGRATED OIL SENSOR. DIGITAL OR STAGED SCROLL NOT AN APPROVED EQUAL
2. DIRECT DRIVE PLENUM BLOWER. BELT DRIVEN BLOWERS ARE NOT ACCEPTABLE
3. INTEGRATED MONITORING VIA CELLULAR CONNECTION BY MANUFACTURER
4. REFRIGERATION PRESSURE MONITORING ON HIGH AND LOW PRESSURE SIDE OF SYSTEM INCLUDED THROUGH DIGITAL INTERFACE
5. EC MOTOR CONDENSING FANS
6. ELECTRONIC EXPANSION VALVE. TXV NOT ACCEPTABLE
7. SUCTION LINE ACCUMULATOR
8. FACTORY COMMISSIONING WITH 5 YEAR PARTS WARRANTY, 25 YEAR WARRANTY ON STAINLESS STEEL HEAT EXCHANGER
9. AVERAGING INTAKE, EVAP AND DISCHARGE TEMPERATURE SENSORS (DISCHARGE SENSOR TO BE FACTORY MOUNTED WITHIN UNIT)
10. 2" EXTERIOR DUAL-WALL CONSTRUCTION W/ R-13 INSULATION-MINIMUM 20GA EXTERIOR W/ 14GA BASE
11. 81% EFFICIENT FURNACE, WITH MODULATING INDUCER TO MAINTAIN CONSTANT COMBUSTION EFFICIENCY ACROSS FIRING RANGE. 16:1 TURNDOWN WITH NG AND 13:1 TURNDOWN WITH LP
12. SUPPLY CFM MONITORING INTEGRAL TO UNIT WITH CFM MEASUREMENT INCLUDED THROUGH DIGITAL INTERFACE
13. FULLY MODULATING HOT GAS REHEAT
14. 15 DEGREE LOW AMBIENT OPERATION
15. HAIL GUARD FOR CONDENSING COIL
16. DOWN DISCHARGE/DOWN RETURN
17. MINIMUM ROOM AREA ASSUMED 7.2' SUPPLY DIFFUSER HEIGHT AND IS CALCULATED PER UL60335-2-40 4TH ED. VALUES BASED ON FACTORY CHARGE. ACTUAL SITE CHARGE MAY DIFFER.

CURB ASSEMBLIES

NO	ON FAN	TAG	WEIGHT	ITEM	SIZE
1	# 1	DOAS-1	104 LBS	CURB	59.500"W X 91.000"L X 14.000"H INSULATED.

FAN OPTIONS

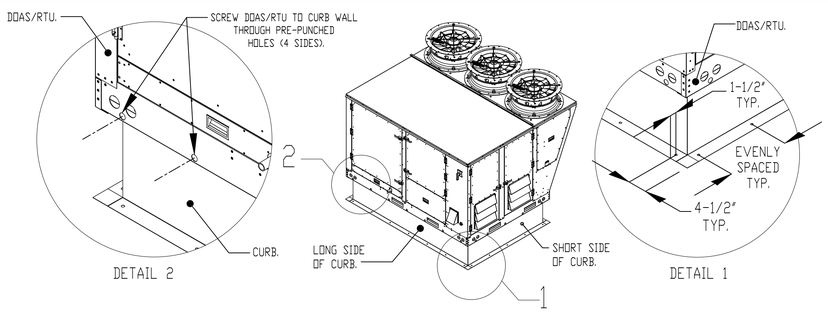
FAN UNIT NO	TAG	QTY	DESCRIPTION
1	DOAS-1	1	INLET PRESSURE GAUGE, 0-35"
		1	SINGLE POINT ELECTRICAL CONNECTION FOR RTU. 750VA TRANSFORMER USED. IF A NON-DCV PREWIRE CONTROLS THIS UNIT, THE #28, #47, "MA", OR "E2" PREWIRE OPTION MUST BE SELECTED. DOES NOT PROVIDE SUPPLY STARTER IN PREWIRE
		1	CONSTRUCTION MODE - MODIFIES START-UP SETTINGS TO ALLOW TEMPERING A BUILDING STILL UNDER CONSTRUCTION
		1	RTU BLOWER DOOR SWITCH
		1	RTU3 DOWN DISCHARGE
		1	2" MERV 13 FILTERS FOR RTU3 (QTY. 4)
		1	2" MERV 8 FILTERS FOR RTU3 (QTY. 4)
		1	OVERHEAT STAT
		1	TOTAL CFM MONITORING
		1	VFD FACTORY MOUNTED AND WIRED IN RTU COMMERCIAL CONTROL VESTIBULE
		1	15 TON MODULATING COOLING OPTION, 208/230V. R454B REFRIGERANT, VARIABLE SPEED COMPRESSOR, ECM CONDENSING FANS
		1	LOW AMBIENT COOLING OPERATION - DOWN TO 0F AMBIENT
		1	R454B LEAK DETECTOR OPTION FOR RTUS
		1	RTU3 CURB DUCT HANGER
		1	24VAC FIRE INPUT
		1	2" METAL MESH FILTERS FOR RTU3 OUTDOOR INTAKE
		1	OCCUPIED SCHEDULING
		1	INTAKE FIRESTAT SET TO 135°F
		1	FREEZESTAT
		1	DISCHARGE FIRESTAT SET TO 240°F
		1	CASLINK BUILDING MONITORING SYSTEM - INTERNET OR CELLULAR CONNECTION REQUIRED
		1	RTU3 CONVENIENCE OUTLET (GFCI), 15 AMP - REQUIRES SEPARATE 120V CONNECTION. INCLUDES RECEPTACLE, COVER AND J-BOX
		1	CLOGGED FILTER SWITCH - NOTIFICATION ON HMI
		1	RTU3 HAIL GUARD
		1	VAV PACKAGE W/ MANUAL/DDC CONTROL (571 VFD INCLUDED)
		1	DDC MSTP BACNET REMOTE UNIT MONITORING
		1	COOLING OVERRIDE
		1	DUCT MOUNTED SMOKE DETECTOR - SHIPS LOOSE
		1	SHIP LOOSE GAS STRAINER 1"
		1	HIGH TURNDOWN OPTION FOR DOAS UNITS
		1	MANIFOLD PRESSURE GAUGE, 0 TO 10" WC, 2 FURNACES
		1	RTU INTAKE/RETURN DAMPER - MANUAL CONTROL VIA HMI
		1	RTU3 DOWN RETURN
		1	LINE REACTOR MOUNTED IN FAN
		1	IBT ONLY REHEAT
		1	5 YEAR ENTIRE UNIT PARTS WARRANTY, 10 YEAR ENTIRE UNIT PARTS WARRANTY WITH REMOTE MONITORING AND CAPTIVEAIRE SERVICE CONTRACT, 25 YEAR STAINLESS STEEL FURNACE PARTS WARRANTY (SEE ADDITIONAL DETAILS)
		1	EXTERIOR GAS CONNECTION PROVIDED BY FACTORY WITH QUICK SEAL AND ANTI-ROTATION BRACKET

HMI SCHEDULE				
UNIT NUMBER	HMI #	HMI LOCATION	TEMP AVERAGING	MODBUS ADDRESS
FAN #1	HMI #1 - UNIT	IN UNIT	NOT AVERAGED	55
FAN #1	HMI #2 - SPACE		AVERAGED	56

TYPICAL DOAS/RTU ROOF MOUNTING INSTALLATION INSTRUCTIONS

1. SECURE THE CURB TO THE ROOF FRAMING MEMBERS BY DRILLING 1/4" PILOT HOLES IN THE CURB FLANGES AT LOCATIONS SHOWN IN THE DIAGRAM BELOW. USING 3/8" X 2" ZINC PLATED STEEL LAG BOLTS, AND ZINC PLATED WASHERS, SCREW THROUGH THE CURB FLANGES AND INTO THE ROOF FRAMING MEMBERS. A MINIMUM OF (5) LAG BOLTS ON EACH SHORT SIDE, AND (7) LAG BOLTS ON EACH LONG SIDE IS REQUIRED.

2. SECURE THE UNIT BASE TO THE SIDE WALLS OF THE CURB USING (24) 1/4"-14 X 2" SELF-DRILLING, STEEL ZINC PLATED SCREWS. PRE-PUNCHED HOLES HAVE BEEN PROVIDED FOR EACH SCREW LOCATION.



DOAS/RTU BACNet Points List - JOB#7557100

BACNET POINTS AVAILABLE FOR FAN #1 (DOAS-1)					BACNET POINTS AVAILABLE FOR FAN #1 (DOAS-1)				
BACNet Object	BACNet Type	BACNet ID	LON SNVT Name	Function	BACNet Object	BACNet Type	BACNet ID	LON SNVT Name	Function
DDCHeatCommand	BV	1	nviDDCHeat	Control/Monitor	ReturnTemp	AI	147	nvoReturnTemp	Monitor Only
DDCCoolCommand	BV	2	nviDDCCool	Control/Monitor	DischargeTemp	AI	148	nvoDischargeTemp	Monitor Only
DDCBlowerCommand	BV	3	nviDDCBlow	Control/Monitor	IntakeTemp	AI	149	nvoIntakeTemp	Monitor Only
DDCModulation	AV	4	nviDDCModHeat	Control/Monitor	SpaceTemp	AI	150	nvoSpaceTemp	Monitor Only
DDCOccupiedOverride	BV	5	nviDDCOccOvrrd	Control/Monitor	HMIITemp	AI	151	nvoHmiTemp	Monitor Only
DischargeHeatDccSP	AV	12	nviDisHeatDccSP	Control/Monitor	SuctionLineTemp	AI	156	nvoSucLineTemp	Monitor Only
DischargeHeatUnoccSP	AV	13	nviDisHeatUnoccSP	Control/Monitor	LiquidLineTemp	AI	157	nvoLiqLineTemp	Monitor Only
DischargeCoolDccSP	AV	22	nviDisCoolDccSP	Control/Monitor	EvapIndoorCoilTemp	AI	158	nvoEvapCoilTemp	Monitor Only
DischargeCoolUnoccSP	AV	23	nviDisCoolUnoccSP	Control/Monitor	CondOutdoorCoilTemp	AI	159	nvoOutCoilTemp	Monitor Only
FirestatIntakeSP	AV	28	nviFireIntakeSP	Control/Monitor	CompressorDischargeTemp	AI	160	nvoCompDisTemp	Monitor Only
FirestatDischargeSP	AV	29	nviFireDischSP	Control/Monitor	IntakeRh	AI	161	nvoIntakeRh	Monitor Only
FreezestatSP	AV	30	nviFreezeSP	Control/Monitor	SpaceRh	AI	162	nvoSpaceRh	Monitor Only
OverheatDischargeSP	AV	31	nviOheatDisSP	Control/Monitor	OutdoorRh	AI	163	nvoOutdoorRh	Monitor Only
CabinetHeatSP	AV	32	nviCabHeatSP	Control/Monitor	DischargeRh	AI	164	nvoDischargeRh	Monitor Only
FurnaceDrainHeatSP	AV	33	nviFDrainHeatSP	Control/Monitor	ReturnRh	AI	165	nvoReturnRh	Monitor Only
DischargeRhDccSP	AV	38	nviDisRhDccSP	Control/Monitor	SuctionLinePs	AI	166	nvoSucLinePs	Monitor Only
DischargeRhUnoccSP	AV	39	nviDisRhUnoccSP	Control/Monitor	DischargeLinePs	AI	167	nvoDisLinePs	Monitor Only
DischargeDpDccSP	AV	44	nviDisDpDccSP	Control/Monitor	LiquidLinePs	AI	168	nvoLiqLinePs	Monitor Only
DischargeDpUnoccSP	AV	45	nviDisDpUnoccSP	Control/Monitor	HMIIRh	AI	169	nvoHmiORh	Monitor Only
ScheduleSundayAStart	AV	46	nviSundayAStart	Control/Monitor	CondFan1PwmRate	AI	176	nvoCond1PwmRate	Monitor Only
ScheduleSundayAEnd	AV	47	nviSundayAEnd	Control/Monitor	CondFan2PwmRate	AI	177	nvoCond2PwmRate	Monitor Only
ScheduleSundayBStart	AV	48	nviSundayBStart	Control/Monitor	ModulatingGasValveIOutput	AI	178	nvoMGVIOutput	Monitor Only
ScheduleSundayBEnd	AV	49	nviSundayBEnd	Control/Monitor	AdjustableDamperOutput	AI	180	nvoDampOutput	Monitor Only
ScheduleSundayCStart	AV	50	nviSundayCStart	Control/Monitor	DiBoostActiveFlag	BI	182	nvoDiBoostON	Monitor Only
ScheduleSundayCEnd	AV	51	nviSundayCEnd	Control/Monitor	ReheatActiveFlag	BI	183	nvoReheatON	Monitor Only
ScheduleMondayAStart	AV	52	nviMondayAStart	Control/Monitor	DefrostActiveFlag	BI	184	nvoDeFrostON	Monitor Only
ScheduleMondayAEnd	AV	53	nviMondayAEnd	Control/Monitor	PumpdownDFFActiveFlag	BI	185	nvoPumpDFFDn	Monitor Only
ScheduleMondayBStart	AV	54	nviMondayBStart	Control/Monitor	PumpdownOnActiveFlag	BI	186	nvoPumpONDn	Monitor Only
ScheduleMondayBEnd	AV	55	nviMondayBEnd	Control/Monitor	ReheatValvePosition	AI	187	nvoReheatPos	Monitor Only
ScheduleMondayCStart	AV	56	nviMondayCStart	Control/Monitor	EevValvePosition	AI	188	nvoEevValvePos	Monitor Only
ScheduleMondayCEnd	AV	57	nviMondayCEnd	Control/Monitor	IntakeDpActual	AI	189	nvoInDpActual	Monitor Only
ScheduleTuesdayAStart	AV	58	nviTuesdayAStart	Control/Monitor	SpaceDpActual	AI	190	nvoSpDpActual	Monitor Only
ScheduleTuesdayAEnd	AV	59	nviTuesdayAEnd	Control/Monitor	CompressorPower	AI	191	nvoCompPower	Monitor Only
ScheduleTuesdayBStart	AV	60	nviTuesdayBStart	Control/Monitor	CompressorFrequency	AI	192	nvoCompFreq	Monitor Only
ScheduleTuesdayBEnd	AV	61	nviTuesdayBEnd	Control/Monitor	CompressorCurrent	AI	193	nvoCompAmps	Monitor Only
ScheduleTuesdayCStart	AV	62	nviTuesdayCStart	Control/Monitor	Subcool	AI	208	nvoSubcool	Monitor Only
ScheduleTuesdayCEnd	AV	63	nviTuesdayCEnd	Control/Monitor	Superheat	AI	209	nvoSuperheat	Monitor Only
ScheduleWednesdayAStart	AV	64	nviWedAStart	Control/Monitor	ActiveFault1	AI	210	nvoActiveFault1	Monitor Only
ScheduleWednesdayAEnd	AV	65	nviWedAEnd	Control/Monitor	ActiveFault2	AI	211	nvoActiveFault2	Monitor Only
ScheduleWednesdayBStart	AV	66	nviWedBStart	Control/Monitor	ActiveFault3	AI	212	nvoActiveFault3	Monitor Only
ScheduleWednesdayBEnd	AV	67	nviWedBEnd	Control/Monitor	ActiveFault4	AI	213	nvoActiveFault4	Monitor Only
ScheduleWednesdayCStart	AV	68	nviWedCStart	Control/Monitor	ActiveFault5	AI	214	nvoActiveFault5	Monitor Only
ScheduleWednesdayCEnd	AV	69	nviWedCEnd	Control/Monitor	ActiveFault6	AI	215	nvoActiveFault6	Monitor Only
ScheduleThursdayAStart	AV	70	nviThursAStart	Control/Monitor	SchedulingEnabledFlag	BV	216	nvoSchedEnabled	Control/Monitor
ScheduleThursdayAEnd	AV	71	nviThursAEnd	Control/Monitor	HeatTemperModeDcc	AV	217	nvoHeatModeDcc	Control/Monitor
ScheduleThursdayBStart	AV	72	nviThursBStart	Control/Monitor	HeatTemperModeUnocc	AV	218	nvoHeatModeUnocc	Control/Monitor
ScheduleThursdayBEnd	AV	73	nviThursBEnd	Control/Monitor	CoolTemperModeDcc	AV	219	nvoCoolModeDcc	Control/Monitor
ScheduleThursdayCStart	AV	74	nviThursCStart	Control/Monitor	CoolTemperModeUnocc	AV	220	nvoCoolModeUnocc	Control/Monitor
ScheduleThursdayCEnd	AV	75	nviThursCEnd	Control/Monitor	ActivateDnDcc	AV	221	nvoActivateDcc	Control/Monitor
ScheduleFridayAStart	AV	76	nviFridayAStart	Control/Monitor	ActivateDnUnocc	AV	222	nvoActivateUnocc	Control/Monitor
ScheduleFridayAEnd	AV	77	nviFridayAEnd	Control/Monitor	BlowerModeDcc	AV	223	nvoBlowModeDcc	Control/Monitor
ScheduleFridayBStart	AV	78	nviFridayBStart	Control/Monitor	BlowerModeUnocc	AV	224	nvoBlowModeUnocc	Control/Monitor
ScheduleFridayBEnd	AV	79	nviFridayBEnd	Control/Monitor	MixingBoxMode	AV	225	nvoM3Mode	Control/Monitor
ScheduleFridayCStart	AV	80	nviFridayCStart	Control/Monitor	Reheat DP Adj Dcc	AV	226	nvoDPAdj_Dcc	Control/Monitor
ScheduleFridayCEnd	AV	81	nviFridayCEnd	Control/Monitor	Reheat DP Adj Unocc	AV	227	nvoDPAdjUnocc	Control/Monitor
ScheduleSaturdayAStart	AV	82	nviSatAStart	Control/Monitor	BlowerVFdMinFreqDcc	AV	228	nvoVFDMinFreqDcc	Control/Monitor
ScheduleSaturdayAEnd	AV	83	nviSatAEnd	Control/Monitor	BlowerVFdMinFreqUnocc	AV	229	nvoVFDMinFUnocc	Control/Monitor
ScheduleSaturdayBStart	AV	84	nviSatBStart	Control/Monitor	BlowerVFdMaxFreqDcc	AV	230	nvoVFDMaxFreqDcc	Control/Monitor
ScheduleSaturdayBEnd	AV	85	nviSatBEnd	Control/Monitor	BlowerVFdMaxFreqUnocc	AV	231	nvoVFDMaxFUnocc	Control/Monitor
ScheduleSaturdayCStart	AV	86	nviSatCStart	Control/Monitor	MixingBoxMinDAPercentDcc	AV	236	nvoM3MinDAPerDcc	Control/Monitor
ScheduleSaturdayCEnd	AV	87	nviSatCEnd	Control/Monitor	MixingBoxMinDAPercentUnocc	AV	237	nvoM3MinDAPerUn	Control/Monitor
BlowerManualFreqDcc	AV	88	nviBlowManFreqDc	Control/Monitor	MixingBoxMaxDAPercentDcc	AV	238	nvoM3MaxDAPerDcc	Control/Monitor
BlowerManualFreqUnocc	AV	89	nviBlowManFreqUn	Control/Monitor	MixingBoxMaxDAPercentUnocc	AV	239	nvoM3MaxDAPerUn	Control/Monitor
MixingBoxManualVoltsDcc	AV	102	nviMixBoxManVDc	Control/Monitor	MixingBoxMinVoltsDcc	AV	240	nvoM3MinVoltsDcc	Control/Monitor
MixingBoxManualVoltsUnocc	AV	103	nviMixBoxManVUn	Control/Monitor	MixingBoxMinVoltsUnocc	AV	241	nvoM3MinVoltsUn	Control/Monitor
DynamicSpDiff	AV	120	nviDynSpDiff	Control/Monitor	MixingBoxMaxVoltsDcc	AV	242	nvoM3MaxVoltsDcc	Control/Monitor
DynamicSpDiffset	AV	121	nviDynSpDiffset	Control/Monitor	MixingBoxMaxVoltsUnocc	AV	243	nvoM3MaxVoltsUn	Control/Monitor
DynamicSpHeatDa	AV	122	nviDynSpHeatDa	Control/Monitor	CFMReading	AI	244	nvoCFMReading	Read Only
DynamicSpCoolDa	AV	123	nviDynSpCoolDa	Control/Monitor	StaticPressure	AI	245	nvoStaticPress	Read Only
UnitStatus	AI	139	nvoCurrentState	Monitor Only					
CurrentOccupiedStatus	AI	140	nvoOccStatus	Monitor Only					
AverageSpaceTemp	AI	141	nvoAvgSpaceTemp	Monitor Only					
BlowerFrequency	AI	142	nvoBlowVFDFreq	Monitor Only					
BlowerCurrent	AI	143	nvoBlowVFDAmps	Monitor Only					
BlowerPower	AI	144	nvoBlowVFDPower	Monitor Only					
AverageRH	AI	145	nvoAvgRh	Monitor Only					
OutdoorTemp	AI	146	nvoOutdoorTemp	Monitor Only					

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	DESCRIPTION	DATE:
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CAPTIVEAIRE
Air Solutions
www.captiveaire.com
1329 East Kemper Rd., Ste. 4210, Cincinnati, OH, 45246 PHONE: (513) 860 - 5555 EMAIL: reg120@captiveaire.com

** Heartland Apothecary
7511 Taggart Lane,
Knoxville, TN, 37938

DATE: 5/30/2025

DWG.#: 7557100

DRAWN BY: michael.co

SCALE: 1/2" = 1'-0"

MASTER DRAWING

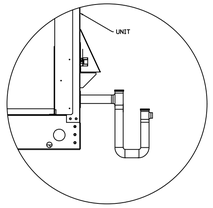
SHEET NO. 1

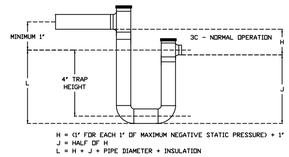
FAN #1 CAS-HVAC3-I.200-15-15T - HEATER (DOAS-1)

NOTES:
1. DO NOT OBSTRUCT OUTSIDE AIR INLET, OUTSIDE AIR COIL OR OUTSIDE AIR FAN.
2. ( ) DENOTES CORNER WEIGHT.
3. ROOF OPENING MUST BE 2" SMALLER THAN CURB DIMENSIONS IN BOTH DIRECTIONS.
4. CONNECTION FROM BREAKER TO UNITS SAFETY DISCONNECT SWITCH TO BE COPPER WIRE ONLY.
5. EXTERIOR GAS CONNECTION PROVIDED BY FACTORY WITH QUICK SEAL AND ANTI-ROTATION BRACKET.

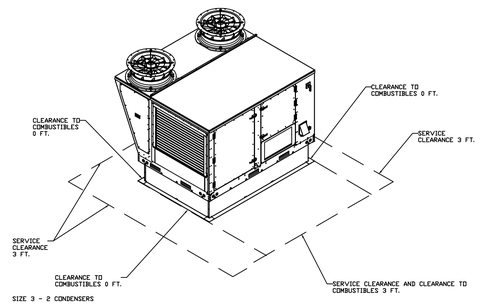
*NOTE: SUPPLY DUCT MUST BE INSTALLED TO MEET SMACNA STANDARDS. A MINIMUM STRAIGHT DUCT LENGTH MUST BE MAINTAINED DOWNSTREAM OF UNIT DISCHARGE AS OUTLINED IN AMCA PUBLICATION 201. WHEN USING RECTANGULAR DUCTWORK, ELBOWS MUST BE RADIUS THROAT, RADIUS BACK WITH TURNING VANES. FLEXIBLE DUCTWORK AND SQUARE THROAT/SQUARE BACK ELBOWS SHOULD NOT BE USED. ANY TRANSITION AND/OR TURNS IN THE DUCTWORK WILL CAUSE SYSTEM EFFECT. SYSTEM EFFECT WILL DRASTICALLY INCREASE STATIC PRESSURE AND REDUCE AIRFLOW. DO NOT RELY ON UNIT TO SUPPORT DUCT IN ANY WAY. FAILURE TO PROPERLY SIZE DUCTWORK MAY CAUSE SYSTEM EFFECTS AND REDUCE PERFORMANCE OF THE EQUIPMENT.
SUGGESTED STRAIGHT DUCT SIZE IS 23" x 39".

RTU CONDENSATE DRAIN TRAP DETAIL

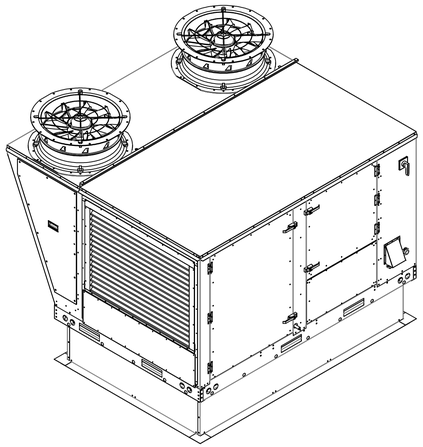


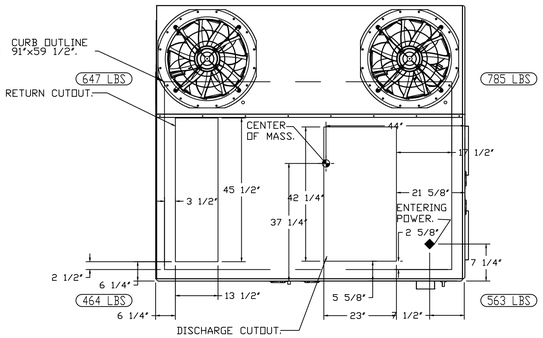


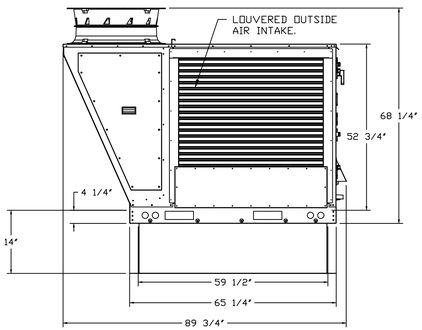
H = (1" FOR EACH 1" OF MAXIMUM NEGATIVE STATIC PRESSURE) + 1"
J = HALF OF H
L = H + J + PIPE DIAMETER + INSULATION

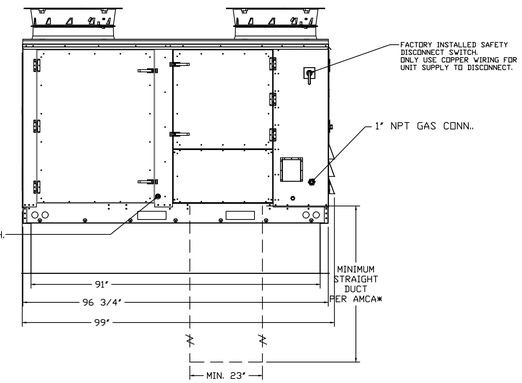


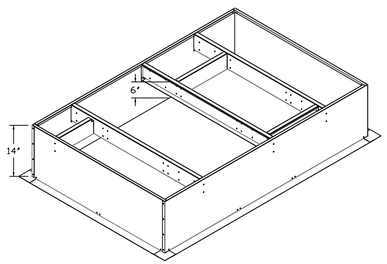
SIZE 3 - 2 CONDENSERS

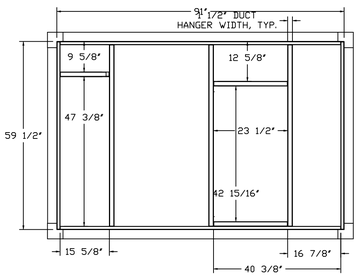


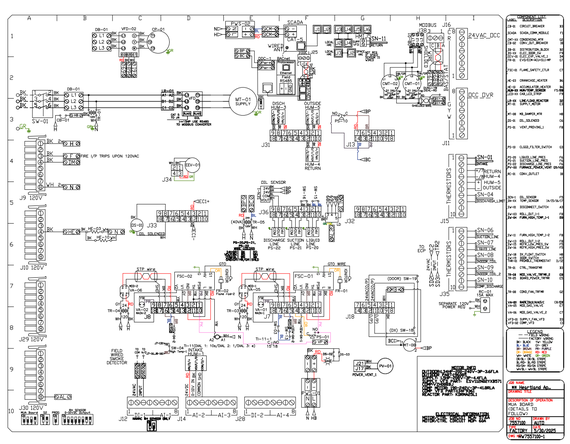


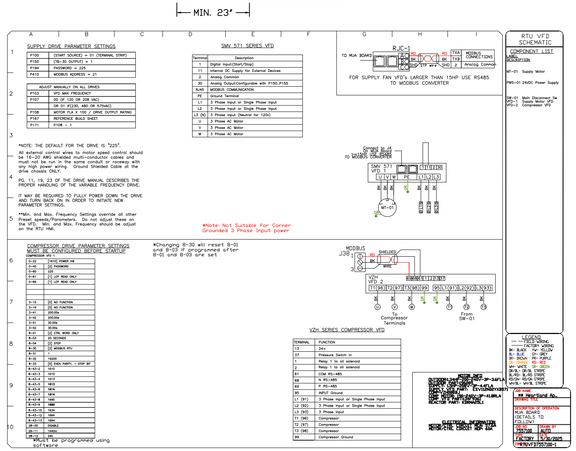


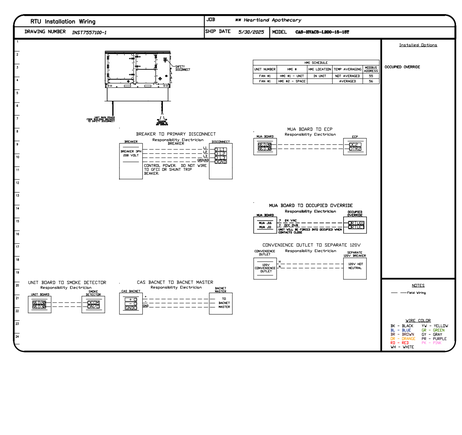












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REVISIONS

	DESCRIPTION	DATE:
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△		
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** Heartland Apothecary
7511 Taggart Lane,
Knoxville, TN, 37938

DATE: 5/30/2025

DWG.#: 7557100

DRAWN BY: michael.co

SCALE: 1/2" = 1'-0"

MASTER DRAWING

SHEET NO. 2