

ALTERNATE #3
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ACCESSORIES	CONTROLS
A: DISCONNECT SWITCH	1: CONTROLLED BY BUILDING AUTOMATION SYSTEM
B: GRAVITY BACKDRAFT DAMPER	2: WALL MOUNTED THERMOSTAT (REVERSE ACTING, SET FOR 80°)
C: ACOUSTICAL LINING	3: CONTINUOUS OPERATION
D: PREFAB. ROOF CURB	4: MANUAL TIMER SWITCH (0-4 HOUR) WITH WITH PHENOLIC FAN IDENTIFICATION LABEL ABOVE SWITCH
E: BIRDSCREEN	5: REMOTE MOUNTED WIRED WALL CONTROL WITH VARIABLE SPEED WITH PHENOLIC FAN IDENTIFICATION LABEL ABOVE CONTROLLER
F: ROOF CAP WITH ROOF CURB (FLAT ROOF)	6: MANUAL SWITCH WITH PROTECTIVE COVER (SEE SEQUENCE OF OPERATION) WITH PHENOLIC FAN IDENTIFICATION LABEL ABOVE SWITCH PLATE TO READ "FIRE SUPPRESSION AGENT PURGE FAN"
G: HANGING BRACKETS WITH VIBRATION ISOLATION	7: INTERLOCK WITH CARBON MONOXIDE DETECTOR
H: INLET GUARD	8: MANUAL TIMER SWITCH (0-4 HOUR) WITH CO SENSOR OVERRIDE (SEE SEQUENCE OF OPERATION)
I: VARIABLE FREQUENCY DRIVE	9: INTERLOCK WITH ROOM LIGHT SWITCH
J: EXHAUST GRILLE	10: INTERLOCK WITH HYDROGEN DETECTION SYSTEM
K: MOUNTING BRACKETS/SUPPORTS PER MFG RECOMMENDATIONS (INSTALL ABOVE LIGHTING, COORDINATE WITH ELEC. CONTR.)	11: INTERLOCK WITH KITCHEN HOOD CONTROLS
L: MOTORSIDE GUARD	12: INTERLOCK WITH FIRE ALARM (FAN SHALL SHUTDOWN UPON ACTIVATION OF FIRE ALARM SYSTEM)
M: MOTORIZED ISOLATION DAMPER	
N: FAN CONTROLLER (BY FAN MFG.)	
O: GREASE BOX (UL 705)	
P: U/L 762	
Q: VENTED ROOF CURB EXTENSION	
R: PREFAB. VENTED ROOF CURB	
S: CLEAN OUT PORT	
T: REMOVABLE HOOD COVER, FILTER RACK WITH 1" WASHABLE ALUMINUM FILTER	

NOTES:

1. ALL FANS SHALL BE U.L. LISTED AND LABELED AND SHALL BE AMCA CERTIFIED FOR SOUND AND AIR FLOW. ALL FANS INSTALLED INSIDE, ABOVE, OR ADJACENT TO OCCUPIED SPACES SHALL HAVE A MAXIMUM 9.0 INLET SOUND LEVEL.
2. ALL FANS SHALL BE SUPPLIED BY ONE MANUFACTURER UNLESS NOTED OTHERWISE.
3. MECHANICAL CONTRACTOR SHALL PROVIDE MAGNETIC STARTER WITH AUXILIARY CONTACTS AS REQUIRED.
4. INTERLOCK FAN WITH HYDROGEN DETECTION SYSTEM. UPON DETECTION OF HYDROGEN, THE MANUAL SWITCH SHALL BE OVERRIDDEN AND THE FAN SHALL BE STARTED (SEE SEQUENCE OF OPERATION).
5. ALL ELECTRICAL COMPONENTS SERVING AND WITHIN FANS F-1 THRU F-18 SHALL HAVE A MINIMUM SCOR RATING OF 8 KAIC.
6. ALL ELECTRICAL COMPONENTS SERVING AND WITHIN FANS RF-1 THRU RF-4 SHALL HAVE A MINIMUM SCOR RATING OF 5 KAIC.

SYMBOL	HOOD TYPE	DUTY	EXHAUST AIR PLENUM				MAKE-UP AIR PLENUM				DIMENSIONS			MANUFACTURER		
			EXHAUST CFM	RISER (EACH)			MAKE-UP CFM	RISER (EACH)			LENGTH	WIDTH	HEIGHT			
				QTY.	SIZE	CFM		S.P.	QTY.	SIZE					CFM	S.P.
KH-1	I	HEAVY	1125	1	12"ø	1125	0.52"	900	1	30x5	900	0.01"	5'-0"	4'-6"	2'-0"	54x24 EX-2B

ALL 430 STAINLESS STEEL CONSTRUCTION (WHERE EXPOSED). ALL COMPONENTS SHALL BE U.L. 710 LISTED AND LABELED. PROVIDE A WALL MOUNTED REMOTE CONTROL PANEL WITH MASTER DISCONNECT SWITCH IN A LOCATION THAT MEETS ADA REQUIREMENTS (COORDINATE ELEVATION) MOUNTING LOCATION WITH ARCHITECT PRIOR TO INSTALLATION). STARTERS FOR BOTH FANS, CONTROL VOLTAGE TRANSFORMER, FIRE CONTROL SYSTEM RELAY AND TERMINAL STRIP, MOUNT HOOD 6"-8" ABOVE FIRST FLOOR. PROVIDE STAINLESS STEEL ENCLOSURE AROUND TOP OF HOOD. HOOD SHALL BE 18" DEEP. PROVIDE 18" DIA. DOWN DRAFT EXHAUST FAN WITH 18" DIA. DOWN DRAFT EXHAUST PIPE. PROVIDE 18" DIA. EXHAUST FAN IN ACCORDANCE WITH NFPA 71 AND NEMA 96, CONTROL SWITCHES AND PILOT LIGHTS FOR EXHAUST AND MAKE-UP FANS, TWO (2) U.S. LISTED L5 SERIES E26 CANOPUS LIGHT FIXTURES (HIGH TEMP. ASSEMBLY PROVIDING MIN. 50 FOOT CANDLES, STAINLESS STEEL GRILL). PROVIDE FILTERS, FIRE DAMPER (2" LINK) IN SUPPLY DUCT COLLAR. FIRE SUPPRESSION SYSTEM SHALL BE ANSUL R-102 WITH REMOTE MOUNTED NOZZLE TYPE AND LAYOUT SHALL BE APPROVED BY THE AUTHORITY HAVING JURISDICTION. PROVIDE SUPPLEMENTARY INFORMATION ON THE PLANS, FIRE SUPPRESSION SYSTEM SHALL BE U.L. 300 LISTED, NOZZLE TYPE AND LAYOUT SHALL BE APPLIANCE SPECIFIC.

1. ALL KITCHEN HOODS SHALL BE U.L. 710 LISTED AND LABELED.

1. ALL KITCHEN HOODS SHALL BE U.L. 710 LISTED AND LABELED.
2. ALL KITCHEN HOODS SHALL BE CONSTRUCTED AND INSTALLED PER NFPA 96.
3. ALL KITCHEN HOODS SHALL BE SUPPLIED BY ONE MANUFACTURER UNLESS NOTED OTHERWISE.
4. PROVIDE SYSTEMS INCLUDING AROUND TOP OF HOOD IS TO BE CLOSED TO CLOSE OPENING IN CEILING.
5. MOUNT KITCHEN HOOD 6" - 8" ABOVE FINISH FLOOR (UNLESS NOTED OTHERWISE).
6. MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE FOR HOOD CERTIFICATION IN COMPLIANCE WITH LOCAL CODE REQUIREMENTS. CERTIFICATION SHALL BE WITNESSED AND PERFORMED BY A PERSON CERTIFIED THROUGH AACB, TABB, NEBB OR NBC AND SHALL BE SUBMITTED TO THE PROJECT ENGINEER FOR REVIEW AND APPROVAL. THE PROJECT ENGINEER WILL BE NOTIFIED AND IN OPERATION DURING THE TEST. TEST SHALL ALSO INCLUDE VERIFYING ACTUAL FLOW RATES VERSUS DESIGN FLOW RATES.
7. POWER SUPPLY TO THE KITCHEN HOOD IS A SINGLE POINT ELECTRICAL CONNECTION WITH STARTER COIL CONTROL ONLY FOR CONTROL OF THE KITCHEN FAN. SUPPLY TO THE KITCHEN HOOD SHALL BE THROUGH A 20 AMP CIRCUIT BREAKER (CIRCUIT BREAKER TO BE CONTROLLED THERMOSTATICALLY CONTROLLED). THE MECHANICAL CONTRACTOR SHALL COORDINATE ALL ELECTRICAL WIRING REQUIREMENTS WITH THE ELECTRICAL CONTRACTOR. THE ELECTRICAL CONTRACTOR SHALL PROVIDE THE KITCHEN HOOD WITH THE KITCHEN HOOD FAN'S OWN ELECTRICAL CONTROL WIRING AND CONTROL INTERLOCKS BETWEEN THE KITCHEN HOOD AND THE FAN(S) INTEGRAL TO THE KITCHEN HOOD.

1. CLEARANCES FROM KITCHEN HOOD TO NON-COMBUSTIBLE ASSEMBLIES OR MATERIALS SHALL BE 0 INCHES. NON-COMBUSTIBLE

4. CLEARANCES FROM KITCHEN HOOD TO NON-COMBUSTIBLE ASSEMBLIES OR MATERIALS SHALL BE 6 INCHES. NON-COMBUSTIBLE ASSEMBLIES AND MATERIALS INCLUDE BRICK, CLAY TILE, CONCRETE MASONRY, PLASTER, CERAMIC, OR QUARRY TILE ON BRICK, CLAY TILE, OR CONCRETE MASONRY.
5. CLEARANCES FROM KITCHEN HOOD TO LIMITED-COMBUSTIBLE ASSEMBLIES OR MATERIALS SHALL BE 3 INCHES. LIMITED-COMBUSTIBLE ASSEMBLIES AND MATERIALS INCLUDE CYPRESS BOARD ON SHEET METAL STUDS OR SOLID CYPRESS BOARD.
6. CLEARANCES FROM KITCHEN HOOD TO COMBUSTIBLE ASSEMBLIES OR MATERIALS SHALL BE 18 INCHES. COMBUSTIBLE ASSEMBLIES AND MATERIALS INCLUDE ANY WOOD FRAMING OR WOOD PANELING.
7. THE MECHANICAL CONTRACTOR SHALL COORDINATE CLOSELY WITH THE GENERAL CONTRACTOR AND THE KITCHEN EQUIPMENT SUPPLIER TO MAINTAIN THE CORRECT CLEARANCES FROM THE KITCHEN HOOD IN ORDER TO COMPLY WITH THE LATEST EDITION OF NFPA 96 AND THE LATEST EDITION OF THE INTERNATIONAL MECHANICAL CODE. THE INSTALLATION SHALL BE IN ACCORDANCE WITH THE LATEST EDITION OF THE INSTALLATION INSTRUCTIONS SHALL BE SECURED ON THE JOB SITE AND MADE AVAILABLE FOR THE INSPECTORS REVIEW AT ALL TIMES.
8. ALL KITCHEN GREASE EXHAUST DUCTS THAT DO NOT MAINTAIN REQUIRED CLEARANCES SHALL BE WRAPPED WITH THERMAL INSULATION BLANKET AS MANUFACTURED BY FIREMASTER (OR EQUAL). INSULATION SHALL BE INSTALLED PER NFPA-96 AND IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS TO OBTAIN REQUIRED RATED ASSEMBLY TO MATCH RATING OF ADJACENT STRUCTURES AND PARTITIONS. ASTM E 2336, KITCHEN HOOD EXHAUST DUCT PENETRATIONS SHALL BE PROTECTED WITH A THROUGH-PENETRATION FIRESTOP SYSTEM CLASSIFIED IN ACCORDANCE WITH ASTM E 814 AND HAVING AN "F" AND "T" RATING EQUAL TO THE FIRE-RESISTANCE RATING OF THE ADJACENT STRUCTURE AND PARTITION.

4. A MINIMUM NOTATION DEVICE SHALL BE LOCATED AT OR NEAR A MEANS OF EGRESS FROM THE COOKING AREA. A MINIMUM OF 10

1. A MANUAL ACTUATION DEVICE SHALL BE LOCATED AT OR NEAR A MEANS OF EGRESS FROM THE COOKING AREA, A MINIMUM OF 10 FEET AND A MAXIMUM OF 20 FEET FROM THE KITCHEN EXHAUST SYSTEM. THE MANUAL ACTUATION DEVICE SHALL BE LOCATED AT A HEIGHT OF 3.5 FEET ABOVE THE FLOOR AND CLEARLY INDICATE THE HAZARD PROTECTED. THE MANUAL ACTUATION SHALL REQUIRE A MAXIMUM FORCE OF 40 POUNDS AND A MAXIMUM MOVEMENT OF 14 INCHES TO ACTUATE THE FIRE SUPPRESSION SYSTEM. REMOVE PLUG STATION FOR ACTIVATION OF FIRE SUPPRESSION SYSTEM SHALL BE PROVIDED AND INSTALLED WHERE INDICATED ON THE PLAN (LOCATION TO BE VERIFIED WITH OWNER AND ARCHITECT PRIOR TO INSTALLATION). MECHANICAL CONTRACTOR SHALL INSTALL 1/2" CONDUIT IN WALL FOR MANUAL PLUG STATION.
2. THE ACTIVATION OF THE FIRE SUPPRESSION SYSTEM SHALL AUTOMATICALLY:
 - A. SHUT DOWN THE FUEL (SOLENOID GAS VALVE PROVIDED AND INSTALLED BY PLUMBING CONTRACTOR) AND/OR ELECTRICAL POWER (SHUNT-TRIP BREAKER PROVIDED AND INSTALLED BY ELECTRICAL CONTRACTOR) SUPPLY TO THE COOKING EQUIPMENT. THE FUEL AND/OR ELECTRICAL SUPPLY RESET SHALL BE MANUAL.
 - B. ALLOW KITCHEN HOOD EXHAUST FAN TO CONTINUE TO OPERATE.
 - C. SHUT DOWN ALL ASSOCIATE AIR HANDLING UNITS.
 - D. NOTIFY THE FIRE ALARM SYSTEM (PROVIDED AND INSTALLED BY ELECTRICAL CONTRACTOR)
 - E. SHUT DOWN KITCHEN HOOD SUPPLY FAN.
3. THE HOOD FIRE SUPPRESSION SYSTEM SHALL BE CONNECTED TO AND FED FROM THE FIRE SUPPRESSION SYSTEM CABINET AT THE TYPE-I KITCHEN HOOD.
4. ALL EXPOSED PIPING WITH FIRE SUPPRESSION SYSTEM SHALL BE COVERED WITH A CHROME SLEEVE.
5. G.C. SHALL PROVIDE CLASS K FIRE EXTINGUISHER WITH KITCHEN HOOD.

SYMBOL	LOCATION	TYPE	DRIVE	FAN RPM	ELECTRICAL DATA			MANUFACTURER
					FLA	H.P.	VOLTAGE	AIR VACUUM COF

AS-2	APPARTUS ROOM A 201	AIR CLEANER	DIRECT	1725	13.6	3/4	120V~1	AIRVAC 911
AS-3	APPARTUS ROOM A 201	AIR CLEANER	DIRECT	1725	13.6	3/4	120V~1	AIRVAC 911
AS-4	APPARTUS ROOM A 201	AIR CLEANER	DIRECT	1725	13.6	3/4	120V~1	AIRVAC 911
AS-5	APPARTUS ROOM A 201	AIR CLEANER	DIRECT	1725	13.6	3/4	120V~1	AIRVAC 911
AS-6	APPARTUS ROOM A 201	AIR CLEANER	DIRECT	1725	13.6	3/4	120V~1	AIRVAC 911
AS-7	APPARTUS ROOM B 209	AIR CLEANER	DIRECT	1725	13.6	3/4	120V~1	AIRVAC 911
AS-8	APPARTUS ROOM B 209	AIR CLEANER	DIRECT	1725	13.6	3/4	120V~1	AIRVAC 911
AS-9	APPARTUS ROOM B 209	AIR CLEANER	DIRECT	1725	13.6	3/4	120V~1	AIRVAC 911
AS-10	APPARTUS ROOM B 209	AIR CLEANER	DIRECT	1725	13.6	3/4	120V~1	AIRVAC 911
AS-11	APPARTUS ROOM B 209	AIR CLEANER	DIRECT	1725	13.6	3/4	120V~1	AIRVAC 911
AS-12	APPARTUS ROOM B 209	AIR CLEANER	DIRECT	1725	13.6	3/4	120V~1	AIRVAC 911

1. PROVIDE EACH UNIT WITH THE FOLLOWING: 4-STAGE FILTER PACK AND PRE-FILTERS.

1. PROVIDE EACH UNIT WITH THE FOLLOWING: 4-STAGE FILTER PAK AND PRE-FILTERS.
2. PROVIDE A FILTER GAUGE AND A CONTROL PANEL FOR EACH SYSTEM (ONE FOR APPARATUS ROOM A 201 AND ON FOR APPARATUS ROOM B 209)
3. PROVIDE AN ACTIVATION PANEAL FOR EACH SYSTEM
 APPARATUS ROOM 201: SIX SETS OF PHOTO SENSORS AND SIX TRACK MOUNTED DOOR SWITCHES
 APPARATUS ROOM B 209: SIX SETS OF PHOTO SENSORS AND SIX TRACK MOUNTED DOOR SWITCHES.
4. PROVIDE A 5 YEAR WARRANTY ON ALL COMPONENTS (EXCLUDING FILTERS).
5. ALL ELECTRICAL COMPONENTS SERVING AND WITHIN THE UNITS SHALL HAVE A MINIMUM SCOR RATING OF 7 KAIC.

FILTER DATA:
PRE-FILTER (STAGE 1) 24x24x1 3-PLY POLYESTER CONSTRUCTION. SELF-SEALING FILTER WITH PRE-INSTALLED INTERNAL HEAVY GAGE WIRE FRAME.
MAIN MEDIA FILTER (STAGE 2): 24x24x6 HEPA MAX 3000 WITH A MINIMUM EFFICIENCY OF UP TO 95% AND EXCEEDS THE MAXIMUM EFFICIENCY OF 98% ASHRAE 52.1 TESTED FILTERS.
GAS-PHASE EXTRACTOR (STAGES 3&4): (1) 24x24x4 MULTISORB 3000 BLENDED GAS PHASE EXTRACTOR,50/50 RESPIRATOR GRADE ACTIVATED CARBON GRANULS.

CABINET SHALL BE ALL WELDED STEEL CONSTRUCTION PROVIDED WITH POWER COAT PAINT FINISH (COORDINATE FINISH/COLOR WITH ARCHITECT), TWO HINGED ACCESS PANELS, A DWYER MAGNEHELIC STATIC PRESSURE GAGE, FOUR HORIZONTAL AND ADJUSTABLE AIRFLOW GRILLES, QUICK LATCH FILTER COMPARTMENT CAPABLE OF HOLDING UP TO 1 OF FILTRATION.

SYMBOL	PRIMARY CPM		FAN CPM	ELECTRICAL DATA		VOLTAGE	EMVRO-TEC WFR-EH	RUNOUT SIZE
	MAXIMUM	MINIMUM		FAN H.P.	ELEC. HEAT			
1.1	1235	335	535	1/4	8.5	460V-3PH	1011	14
1.2	1260	315	505	1/4	8.0	460V-3PH	1011	14
1.3	470	120	190	1/13	3.0	270V-1PH	0804	10
1.4	975	245	360	1/6	6.5	460V-3PH	1011	12
1.5	1000	250	400	1/4	6.5	460V-3PH	1011	12
1.6	600	150	240	1/13	4.0	277V-1PH	0804	10
1.7	600	150	240	1/13	4.0	277V-1PH	0804	10
1.8	2080	520	835	1/2	13.0	460V-3PH	1418	16
1.9	750	190	300	1/6	5.0	277V-1PH	1006	10
1.10	1980	495	795	1/4	12.5	460V-3PH	1211	16
1.11	1050	265	420	1/4	6.5	460V-3PH	1011	12
1.12	1200	300	480	1/4	7.5	460V-3PH	1011	12
1.13	650	165	260	1/13	4.5	277V-1PH	0804	10
1.14	500	125	200	1/13	3.5	277V-1PH	0804	10

2.1	490	125	200	1/13	3.5	277V-1PH	0804	10
2.2	270	70	110	1/13	2.0	277V-1PH	0604	8
2.3	450	115	180	1/13	3.0	277V-1PH	0804	10
2.4	450	115	180	1/13	3.0	277V-1PH	0804	10
2.5	500	125	200	1/13	3.5	277V-1PH	0804	10
2.6	440	110	180	1/13	3.0	277V-1PH	0804	10
2.7	400	100	150	1/13	2.5	277V-1PH	0804	8
2.8	540	135	220	1/13	3.5	277V-1PH	0604	10
2.9	650	165	260	1/13	4.5	277V-1PH	0804	10
2.10	400	100	160	1/13	2.5	277V-1PH	0804	8
2.11	475	120	190	1/13	3.0	277V-1PH	0804	10
2.12	540	135	220	1/13	3.5	277V-1PH	0804	10
2.13	680	175	280	1/13	4.5	277V-1PH	0804	10
2.14	810	205	325	1/6	5.5	277V-1PH	1006	12
2.15	700	175	280	1/13	4.5	277V-1PH	0804	10
2.16	950	240	380	1/6	6.0	460V-3PH	1006	12

3.1	500	125	200	1/13	9.0	460V-3PH	0804	16
3.2	300	75	120	1/13	9.0	460V-3PH	0604	16
3.3	700	175	280	1/13	4.5	277V-1PH	0804	10
3.4	300	75	120	1/13	2.0	277V-1PH	0604	8
3.5	440	110	180	1/13	3.0	277V-1PH	0804	10
3.6	600	150	240	1/13	4.0	277V-1PH	0804	10
3.7	370	95	150	1/13	2.5	277V-1PH	0604	8
3.8	900	225	360	1/6	6.0	460V-3PH	1000	12
3.9	350	90	140	1/13	2.5	277V-1PH	0804	8
3.10	1200	430	690	1/4	11.0	460V-3PH	1211	14
3.11	700	175	280	1/13	4.5	277V-1PH	0804	10
3.12	1800	450	72	1/4	11.5	460V-3PH	1211	14

1. MINIMUM INLET PRESSURE TO BOX SHALL BE .75" W.G.

1. MINIMUM INLET PRESSURE TO BOX SHALL BE 75" W.G.
2. PRESSURE DROP THROUGH THE BOX SHALL BE 25" S.P.
3. FURNISH BOXES WITH: DDC CONTROLS, ACOUSTICAL LINING, FILTER AND FRAME, DDC TEMPERATURE SENSOR, THERMOSTAT, CONTROL VOLTAGE TRANSFORMER, ELECTRIC HEAT, U.L. LISTED, AUTOMATICALLY RESETTING THERMOSTAT, 24 HOUR THERMAL STORAGE.
4. ELECTRIC HEAT SHALL BE FURNISHED WITH DISCONNECT SWITCH, MAGNETIC CONTACTORS, AIRFLOW SWITCH, MANUAL RESET THERMAL CUTOUT.
5. ELECTRIC HEAT UP TOURDED WITH 5.0 KW SHALL BE SINGLE STEP ELECTRIC HEAT ABOVE 5.0 KW SHALL BE TWO STEP.
6. FAN SHALL PROVIDE 0.25" E.S.P., NOT INCLUDING ELECTRIC HEATER.
7. FAN SHALL BE CAPABLE OF OPERATING AT 100% AND WINDING WARM UP CONTROLS.
8. DDC CONTROLS SHALL BE FURNISHED TO THE BOX MANUFACTURER BY THE CONTROLS VENDOR. BOX MANUFACTURER SHALL FACTORY MOUNT AND WIRE CONTROLS.
9. INSTALLATION OF CONTROLS SHALL INCLUDE CONTROLS TRANSFORMER, FAN RELAY, FAN STOP (ONE OR TWO STOP RELAYS), FAN OVERHEAT PROTECTION, FAN COIL, FAN, AND ALL WIRING AND LABOR FOR A COMPLETE AND OPERATIONAL SYSTEM.
10. EACH FAN BOX SHALL BE WIRED TO ITS ASSOCIATED ROOFTOP UNIT SMOKE DETECTOR TO SHUT-DOWN THE SMOKE SIGNAL ALONG WITH ROOFTOP UNIT.
11. ALL ELECTRICAL COMPONENTS SENSING AND WITHIN THE TERMINAL UNITS SHALL HAVE A MINIMUM SCRAT RATING OF 10 KAIC.

CLINTON,
NORTH CAROLINA

MECHANICAL
EQUIPMENT

REVISIONS

NUM.	DATE	DESCRIPTION
1	12/17/20	REVISION 1

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SHEET NUMBER M003