Reviewed for Code Compliance
Inspections Division
Approved with Conditions

Date: 01/06/14

AIR BALANCE SCHEDULE

MARK	DINING (CFM)			KITCHEN (CFM)		
	S/A	O/A	E/A	S/A	O/A	E/A
RTU–1	–	–	–	2280	570	–
RTU–2	2000	500	–	–	–	–
AHU–1	600	–	–	–	–	–
AC–1	705	–	–	–	–	–
TEF–1	–	–	100	–	–	
TEF–2	–	–	100	–	–	
KEF–1	–	–	–	–	–	1100
KEF–1	–	–	–	–	–	2725
MAU–1	–	–	–	–	3060	–
TOTAL	3305	500	200	2280	3630	3825

DINING PRESSURIZATION (O/A) – (E/A)= +300 CFM

KITCHEN PRESSURIZATION (O/A) – (E/A)= –195 CFM

NET BUILDING PRESSURIZATION (DINING + KITCHEN)= +105 CFM

O/A VENTILATION SCHEDULE

AREA SERVED	VENTILATION (OCCUPANCY)			VENTILATION (AREA)		
	# OF PEOPLE	CFM/PERSON	CFM	SQUARE FEET	CFM/SF	CFM
DINING	55	7.5	413	1078	0.18	194
RESTROOMS	–	–	–	245	–	–
KITCHEN	–	–	–	630	–	–
SUBTOTALS			413			194
		TOTAL O/A REQUIRED	607 CFM			

NOTES:
1. CALCULATIONS ARE BASED ON ASHRAE 62.1
2. OUTDOOR AIR DEMAND IS: – 607 CFM
   OUTDOOR AIR PROVIDED IS: + 1070 CFM
   OUTDOOR AIR DIFFERENCE IS: + 463 CFM

SPLIT SYSTEM SCHEDULE

AIR HANDLING UNIT		
UNIT TAG	AHU–1	–
CARRIER MODEL NO.	FX4DNF019	–
INSTALLED (LBS)	55	–
FAN SECTION		
MOTOR HP	1/3	–
RATED CFM	600	–
DRIVE	DIRECT	–
E.S.P. (IWG)	0.50	–
MIN. OUTDOOR AIR (CFM)	–	–
ELECTRIC HEAT COIL		
MANUFACTURER	–	–
AMBIENT DB (°F)	–3	–
INPUT (kW)	8	–
OUTPUT (kW)	6	–
M.A.T. DB (°F)	72.0	–
TEMPERATURE RISE (°F)	31	–
LEAVING AIR TEMP. (°F)	103	–
POWER SUPPLY	–	–
TOTAL UNIT ELECTRIC DATA		
VOLTS/PH/HZ	208/1/60	–
MIN. CIR. AMPS	44.7	–
MOCP	45	–
MIN. COOLING PERFORMANCE		
MODEL NO.	–	–
NUMBER OF CIRCUITS	1	–
ENTERING DB/WB (°F)	80/67	–
AMBIENT DB (°F)	95	–
SENS. CAP. (MBH)	12.83	–
TOTAL CAP. (MBH)	18.05	–
CONDENSING UNIT		
UNIT TAG	CU–1	–
MODEL NO.	24ABB318	–
NOMINAL CAPACITY (TONS)	1.5	–
NUMBER OF CIRCUITS	1	–
INSTALLED (LBS)	107	–
SEER	14.5	–
ELECTRIC DATA		
VOLTS/PH/HZ	208/1/60	–
MIN. CKT AMPS	11.7	–
MOCP	20	–

NOTES:
1. CONDENSING UNIT SHALL BE FACTORY EQUIPPED WITH THE FOLLOWING OPTIONS/ ACCESSORIES: DX COIL, THERMAL EXPANSION VALVE, DRAIN PAN, SIGHT GLASS, LIQUID LINE FILTER, LOW AMBIENT CONTROL KIT, COATED COILS AND ANTI–SHORT CYCLE TIMER.
2. PROVIDE FIELD FABRICATED 20 GA. GALVANIZED STEEL AUXILIARY DRAIN PAN WITH WATERTIGHT SOLDERED CORNERS. PAN SHALL BE 2" DEEP AND EXTEND 2" BEYOND THE AIR HANDLING UNIT IN EACH DIRECTION.
3. COORDINATE REFRIGERANT SUCTION AND LIQUID LINE SIZING WITH MANUFACTURER REQUIREMENTS, AGAINST THE MAXIMUM DEVELOPED HORIZONTAL AND VERTICAL LINE LENGTHS REQUIRED WITH SITE CONDITIONS.
4. COOLING LOADS LISTED ARE AT A.R.I. STANDARD.
5. CONTACT MR. JARMALE LEWIS (CARRIER ENTERPRISES) AT (972)281–6541 FOR PRICING AND VERIFY FINAL SELECTIONS FOR EQUIPMENT SELECTION INFORMATION AND ORDERING.
6. PROVIDE 7–DAY PROGRAMMABLE THERMOSTAT.

PACKAGED ROOFTOP UNIT SCHEDULE

	MARK	RTU–1	RTU–2
GENERAL	SERVING	KITCHEN	DINING
	MANUFACTURER	CARRIER	CARRIER
	MODEL NO.	48TCEA07	48TCEB06
	TYPE	GAS/ELEC	GAS/ELEC
	OPERATING WEIGHT, LBS.	734	798
	LENGTH, WIDTH, HEIGHT	74"x44"x41"	74"x44"x41"
	MINIMUM EER/SEER	11.2/	10.75/
ELECTRICAL	VOLTS/ PH/ HZ	208/3/60	208/3/60
	MCA (AMPS)	34	28
	MOCP (AMPS)	50	40
SUPPLY FAN	SUPPLY AIR CFM	2280	2000
	OUTSIDE AIR CFM	570	500
	ESP ("W.G.)	0.75	0.75
	FAN RPM	1459	1459
	MOTOR BHP	1.91	1.91
COOLING	NOMINAL SIZE TONS	6	5
	TOTAL CAPACITY (MBH)	74.60	61.90
	SENSIBLE CAPACITY (MBH)	56.63	47.70
	OUTSIDE AIR DB/WB, °F.	95	95
	ENTERING AIR DB/WB, °F.	80/67	80/67
HEATING	TYPE OF HEAT	GAS	GAS
	HEATING INPUT (MBH)	115	115
	HEATING OUTPUT (MBH)	93	93
	OUTSIDE AIR DB/WB, °F.	–3	–3
	LEAVING AIR DB/WB, °F.	90.3	95.5
NOTES		1–8,10	1–10

NOTES: (NOT ALL MAY APPLY)
1. PROVIDE A FACTORY AVAILABLE UN–INSULATED 14" HIGH FLAT ROOF CURB THAT SHALL BE FIELD ASSEMBLED AND SHIMMED SUCH THAT THE TOP OF THE CURB SETS LEVEL. ROOF CURBS TO BE INSTALLED BY THE GENERAL CONTRACTOR, AND FIELD INSULATED BY THE MECHANICAL CONTRACTOR.
2. PROVIDE WITH LOW AMBIENT CONTROLS, CONDENSER COIL HAIL GUARD, HINGED ACCESS PANELS, CRANK CASE HEATER, FROSTAT, AND EPOXY COATED CONDENSER COILS.
3. SENSORS AND LOW VOLTAGE CONTROL WIRING SHALL BE INSTALLED BY THE MECHANICAL CONTRACTOR.
4. PROVIDE WITH MANUFACTURER'S REMOTE TEMPERATURE SENSOR AND PROGRAMMABLE 24/7 THERMOSTAT CAPABLE OF AUTOMATIC COOLING/ HEATING CHANGEOVER.
5. PER IECC, PROVIDE ENTHALPY ECONOMIZER SECTION WITH MOTORIZED OUTSIDE AIR DAMPER.
6. PROVIDE FACTORY AVAILABLE RETURN AIR SMOKE DETECTOR(S), CAPABLE OF SHUTTING DOWN THE ROOFTOP UNIT UPON ACTIVATION.
7. PROVIDE FACTORY INSTALLED NON–FUSED ELECTRICAL DISCONNECT AND CONVENIENCE RECEPTACLE. RECEPTACLE SHALL BE FIELD WIRED BY THE E.C. AND POWERED SEPARATELY FROM THE UNIT.
8. PROVIDE BOTTOM ENTRY SINGLE POINT ELECTRICAL POWER CONNECTION.
9. UNIT SELECTION SPECIFIED WITH HOT GAS REHEAT.
10. CONTACT MR. JARMALE LEWIS (CARRIER ENTERPRISES) AT (972)281–6541 FOR PRICING AND VERIFY FINAL SELECTIONS FOR EQUIPMENT SELECTION INFORMATION AND ORDERING.

MECHANICAL LEGEND

SYMBOL	ABBR.	DESCRIPTION
	CD	CEILING DIFFUSER – SUPPLY
	CD	CEILING DIFFUSER BELOW DUCT – SUPPLY
	SAD	RISER – SUPPLY AIR DUCT
	CR	CEILING REGISTER – RETURN
	CR	CEILING REGISTER BELOW DUCT – RETURN
	RAD	RISER – RETURN AIR DUCT
	CE	CEILING REGISTER – EXHAUST
	CE	CEILING REGISTER BELOW DUCT – EXHAUST
	EAD	RISER – EXHAUST AIR DUCT
	(L)	LINED DUCTWORK
	VD	MANUAL VOLUME DAMPER
	FC	FLEXIBLE CONNECTION
		NEW DUCT
TAG / CFM		AIR DEVICE DESIGNATION
T	TSTAT	PROGRAMMABLE THERMOSTAT
S	SENS	REMOTE TEMPERATURE SENSOR
S	SD	SMOKE DETECTOR
	POC	POINT OF CONNECTION
	CFM	CUBIC FEET PER MINUTE
	S/A	SUPPLY AIR
	O/A	OUTSIDE AIR
	E/A	EXHAUST AIR
	S.P.	STATIC PRESSURE
	FOH	FRONT OF HOUSE
	BOH	BACK OF HOUSE
	RTU	ROOF TOP UNIT
	AHU	AIR HANDLING UNIT

GENERAL NOTES

1. NOTE: FOR THE PURPOSE OF CLEARNESS AND LEGIBILITY, THE DRAWINGS ARE ESSENTIALLY DIAGRAMMATIC AND ALTHOUGH SIZES AND LOCATIONS OF EQUIPMENT ARE DRAWN TO SCALE WHEREVER POSSIBLE, THE CONTRACTOR SHALL MAKE USE OF ALL DATA IN ALL OF THE CONTRACT DOCUMENTS AND VERIFY THIS INFORMATION PRIOR TO ORDERING, FABRICATING OR INSTALLING ANY MATERIALS.
2. THE MECHANICAL CONTRACTOR SHALL PROVIDE COMPLETE INFORMATION AND COOPERATE WITH THE OTHER CONTRACTORS AND TRADES AS REQUIRED FOR THE COMPLETION AND COORDINATION OF THE COMPLETE PROJECT.
3. THE MECHANICAL CONTRACTOR SHALL BE RESPONSIBLE FOR ADMINISTERING ALL WARRANTIES ON EQUIPMENT WHICH THEY FURNISH AND INSTALL.
4. PROVIDE WRITTEN WARRANTY TO REPLACE ALL FAULTY MATERIALS AND/OR LABOR, AT NO COST TO OWNER, FOR A PERIOD OF ONE YEAR FROM DATE OF ACCEPTANCE BY THE OWNER. WARRANTIES SHALL BEGIN ON THE DATE OF SUBSTANTIAL COMPLETION.
5. THE MECHANICAL CONTRACTOR SHALL COORDINATE WITH THE GENERAL CONTRACTOR AND OTHER TRADES ALL REQUIRED OPENINGS AND PENETRATIONS. ALL REQUIRED OPENINGS IN FOUNDATIONS, FLOORS, WALLS AND ROOF SHALL BE CONSTRUCTED INTO THE STRUCTURE WITH THE USE OF SLEEVES, CURBS, ETC. CUTTING AND PATCHING SHALL BE HELD TO A MINIMUM.
6. ALL ITEMS PROJECTING THROUGH THE ROOF SHALL BE FLASHED THROUGH CURBS OR PIPE SEALS A MINIMUM OF 12" ABOVE THE ROOF. THE PIPE CURBS AND SEALS SHALL BE INSTALLED BY THE ROOFING CONTRACTOR. ENSURE THAT AMPLE BOOT OPENINGS ARE PROVIDED TO ACCOMMODATE ANY ELECTRICAL CONDUIT PENETRATIONS REQUIRED FOR POWER.
7. COORDINATE THE INSTALLATION AND FINISH OF ALL SUPPLY AND RETURN AIR DEVICES. AIR DEVICES LOCATED IN GUEST AREAS (INCLUDING DINING AND BAR) SHALL BE PAINTED PER THE ARCHITECTURAL DRAWINGS FINISH SCHEDULE. ALL INTERIOR FACES OF DUCTWORK BEHIND RETURN AIR GRILLES SHALL BE PAINTED FLAT BACK FOR LINE OF SIGHT.
8. ROOFTOP UNITS SHALL BE SET TO RUN IN "FAN CONTINUOUS" MODE DURING OCCUPIED HOURS. DURING NIGHT SET–BACK HOURS, THE ROOFTOP UNITS SHALL RUN IN "FAN AUTO" MODE.
9. MECHANICAL CONTRACTOR SHALL FURNISH AND INSTALL 4" HIGH BLACK OVER WHITE LAMINATE NAMEPLATE WITH 2" LETTERS VISIBLE ADJACENT TO DISCONNECT SWITCH FOR ROOFTOP UNITS AND ROOF MOUNTED FANS.
10. LINE VOLTAGE WIRING, ALL CONDUIT DISCONNECT SWITCHES AND FINAL CONNECTION BY ELECTRICAL CONTRACTOR. LOW VOLTAGE CONDUIT AND WIRING AND FINAL CONNECTION BY MECHANICAL CONTRACTOR.
11. ALL HVAC SUPPLY AND RETURN EXPOSED DUCTWORK SHALL BE INTERNALLY LINED AND PINNED WITH MINIMUM R–8.0, 1–1/2" INSULATION WITH VAPOR BARRIER PER THE 2009 INTERNATIONAL MECHANICAL CODE WITH CITY AMENDMENTS. INSULATION SHALL HAVE MAXIMUM RATINGS OF 25 FLAME SPREAD, 50 SMOKE DEVELOPED. REFER TO ARCHITECTURAL DRAWINGS FOR DUCT PAINT OR COLOR SPECIFICATION
12. ALL HVAC SUPPLY AND RETURN CONCEALED DUCTWORK TO BE EXTERNALLY WRAPPED AND SECURED WITH MINIMUM R–8.0, 2" INSULATION WITH VAPOR BARRIER PER THE 2009 INTERNATIONAL MECHANICAL CODE WITH CITY AMENDMENTS. INSULATION SHALL HAVE MAXIMUM RATINGS OF 25 FLAME SPREAD, 50 SMOKE DEVELOPED.
13. ALL PENETRATIONS IN FIRE RATED WALL ASSEMBLIES SHALL BE SEALED WITH UL LISTED FIRE STOPPING MATERIAL.
14. ALL TYPE–1 GREASE EXHAUST DUCTS SHALL BE NFPA 96 APPROVED 16 GA. WELDED BLACK IRON, EXTERNALLY WELDED WITH LIQUID TIGHT JOINTS, SEAMS, AND SMOOTH RADIUS ELBOWS AND TRANSITIONS.
15. ALL TYPE–1 GREASE EXHAUST DUCTS SHALL BE DOUBLE WRAPPED WITH U.L. LISTED FIRE WRAP SIMILAR TO 3M FIRE BARRIER DUCT WRAP 20A IN ACCORDANCE WITH THE MANUFACTURER'S INSTALLATION INSTRUCTIONS. EACH GREASE DUCT RISER SHALL BE WRAPPED TO THE FULL EXTENT POSSIBLE FROM THE HOOD COLLAR CONNECTION UP TO THE TERMINATION AT THE EXHAUST FAN INLET. ALL GREASE EXHAUST FAN ROOF CURBS SHALL BE VENTED PER NFPA 96. PROVIDE REQUIRED ACCESS FOR SERVICING AND CLEANING, AND VERIFY THE HINGED CURB OPENING OPERATES PROPERLY.
16. ROOF CURBS FOR EXHAUST FANS AND THE MAKEUP AIR UNIT SHALL BE FACTORY FABRICATED OF FULL WELDED STEEL CONSTRUCTION WITH WOOD NAILER, AND FURNISHED WITH THE HOOD AND FAN PACKAGE. VERIFY REQUIREMENTS FOR THE ROOF CURBS WITH THE EQUIPMENT SUPPLIER. THE GENERAL CONTRACTOR SHALL FLASH ROOF CURBS AND SHIM DEAD LEVEL. COORDINATE EXACT SIZE AND LOCATION OF ROOF OPENINGS WITH THE STRUCTURAL FRAMING. CUTTING OF STRUCTURAL MEMBERS IS NOT PERMITTED.
17. ROOF CURBS FOR ROOFTOP UNITS SHALL BE FACTORY FABRICATED OF FULL WELDED STEEL CONSTRUCTION WITH WOOD NAILER, AND FURNISHED WITH THE HVAC EQUIPMENT PACKAGE. VERIFY REQUIREMENTS FOR THE ROOF CURBS WITH THE EQUIPMENT SUPPLIER. THE GENERAL CONTRACTOR SHALL FIELD ASSEMBLE THE ROOF CURBS, FLASH AND SHIM DEAD LEVEL. COORDINATE EXACT SIZE AND LOCATION OF ROOF OPENINGS WITH THE STRUCTURAL FRAMING. CUTTING OF STRUCTURAL MEMBERS IS NOT PERMITTED.
18. THE KITCHEN HOOD PACKAGE WILL BE PROVIDED WITH WALL MOUNTED CABINET HOUSING THE FIRE SUPPRESSION TANKS, HOOD EXHAUST FAN SWITCHES, AND LIGHT SWITCHES.
19. THE GREASE EXHAUST DUCT RISERS BETWEEN THE HOOD COLLARS AND EXHAUST FANS SHALL BE OF THE SAME SIZE AS THE RESPECTIVE HOOD COLLAR SIZE, UNO. REFER TO THE HOOD SHEETS FOR THE HOOD COLLAR SIZES AS PROVIDED BY THE HOOD MANUFACTURER.
20. PER THE 2009 INTERNATIONAL MECHANICAL CODE WHEN REQUIRED, EACH SINGLE SYSTEM PROVIDING HEATING OR COOLING AIR IN EXCESS OF 2000 CUBIC FEET PER MINUTE SHALL BE EQUIPPED WITH AN AUTOMATIC SHUTOFF. AUTOMATIC SHUTOFF SHALL BE ACCOMPLISHED BY INTERRUPTING THE POWER SOURCE OF THE AIR MOVING EQUIPMENT DEVICES WHICH WILL DETECT PRODUCTS OF COMBUSTION OTHER THAN HEAT, AND WHICH COMPLY WITH THE BUILDING CODE, SHALL BE LABELED BY AN APPROVED AGENCY FOR AIR DUCT INSTALLATION AND SHALL BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTIONS. SUCH DEVICES SHALL BE COMPATIBLE WITH THE OPERATING VELOCITIES, PRESSURES, TEMPERATURES AND HUMIDITIES OF THE SYSTEM WHERE FIRE DETECTION OR ALARM SYSTEMS ARE PROVIDED FOR THE BUILDING, SMOKE DETECTORS SHALL BE SUPERVISED BY SUCH SYSTEMS.
21. MECHANICAL CONTRACTOR SHALL BE ON SITE AND PRESENT AT THE DATE OF PROJECT TURNOVER.

AIR DEVICE SCHEDULE

MARK	PICTURE	FACE SIZE	TYPE	MOUNTING TYPE	MAXIMUM N.C.	DIRECTION	MANUFACTURER	MODEL	NOTES
GD		12x12	SUPPLY	SURFACE	30	4–WAY	TITUS	OMNI	1,3,4
KD		24x24	SUPPLY	LAY–IN	30	1–WAY	TITUS	PAS	1,2,4,5
SD		10x6	SUPPLY	SURFACE/DUCT	30	2–WAY	TITUS	301RS	1,2
KR		24x24	RETURN	LAY–IN	30	1–WAY	TITUS	PAR	1,2
SR		20X16	RETURN	DUCT	30	1–WAY	TITUS	350RL	1,2

NOTES: (NOT ALL MAY APPLY)
1. PROVIDE NECESSARY MOUNTING HARDWARE AND ACCESSORIES AS REQUIRED FOR INTENDED INSTALLATION.
2. AIR DEVICE(S) SHALL BE FACTORY FINISHED WHITE.
3. AIR DEVICE(S) SHALL BE FIELD PAINTED, BOTH EXTERIOR AND INTERIOR COMPONENTS VISIBLE FROM THE GUEST LINE OF SIGHT. REFER TO ARCHITECTURAL PLANS FOR PROPOSED COLOR/ FINISH.
4. AIR DEVICE(S) SHALL BE INSTALLED WITH MANUFACTURER AVAILABLE MOLDED INSULATION BACKING. FIELD FABRICATED INSULATION BACKING IS NOT ALLOWED (UNLESS FIRST APPROVED BY THE OWNER'S CONSTRUCTION MANAGER).
5. AIR DEVICE SHALL BE INSTALLED WITHOUT PATTERN CONTROLLERS, FOR VERTICAL 'DUMP' ARRANGEMENT.

FAN SCHEDULE

MARK	SERVICE	CFM	E.S.P. "WG	RPM	MOTOR HP	VOLTS/ PH	MANUFACTURER	MODEL	TYPE	WEIGHT	NOTES
TEF–2	RESTROOM	100	0.25	1100	98 W	115/1	LOREN COOK	GC 144	CEILING CABINET FAN	15	2,4,7
KEF–1	COOKLINE HOOD–1	1100	0.75	1151	0.50	208/3	CAPTIVEAIRE	NCA10FA	ROOF UPBLAST FAN	108	1,3,5,6
KEF–1	COOKLINE HOOD–2,3	2725	1.20	1069	1.50	208/3	CAPTIVEAIRE	NCA16FA	ROOF UPBLAST FAN	155	1,3,5,6
MAU–1	COOKLINE HOODS	3060	0.75	879	2.00	208/3	CAPTIVEAIRE	A2–G15	ROOF SUPPLY FAN	790	1,3,4,6,8

NOTES: (NOT ALL MAY APPLY)
1. PROVIDE INTERLOCK SWITCH BETWEEN KITCHEN HOOD EXHAUST FANS AND MAU–1. COORDINATE REQUIRED WORK WITH THE ELECTRICAL CONTRACTOR.
2. PROVIDE INDEPENDENT WEATHER PROOF DISCONNECT SWITCH IN SIGHT OF THE EQUIPMENT. COORDINATE THE REQUIRED WORK WITH THE ELECTRICAL CONTRACTOR.
3. WEATHER PROOF DISCONNECT SWITCH AND INTERNAL WIRING SHALL BE FACTORY INSTALLED.
4. PROVIDE GRAVITY BACKDRAFT DAMPER.
5. PROVIDE FACTORY AVAILABLE GREASE BOX.
6. FURNISHED WITH KITCHEN HOOD PACKAGE, INSTALLED BY M.C.
7. FURNISHED AND INSTALLED BY MECHANICAL CONTRACTOR.
8. GAS INPUT: 251.5 MBH.

DUCTLESS SPLIT SYSTEM SCHEDULE

MARK	MAKE/ MODEL	RATED CAPACITY (BTU/H)	SEER	CFM	VOLTS/PH/HZ	MCA/MOCP	DIMENSIONS (W,D,H)	WEIGHT (LBS)	NOTES
AC–1	MR. SLIM/ PKA–A24KA4	24,000	17	705	208/1/60	1.0/15	46x15x12	21	1,2,3,4
MARK	MAKE/ MODEL	COMPRESSOR	REFRIGERANT TYPE	–	VOLTS/PH/HZ	MCA/MOCP	DIMENSIONS (W,D,H)	WEIGHT (LBS)	NOTES
HP–1	MR. SLIM/ PUZ–A24NHA4	DC INVERTER/ TWIN ROTARY	R410A	–	208/1/60	18.0/30	37x13x37	165	1,2

NOTES: (NOT ALL MAY APPLY)
1. PROVIDE NECESSARY MOUNTING HARDWARE AND ACCESSORIES AS REQUIRED FOR THE INTENDED INSTALLATION.
2. MAXIMUM REFRIGERANT PIPE LENGTH IS 100'–0".
3. THE INDOOR UNIT RECEIVES POWER FROM THE OUTDOOR UNIT THROUGH FIELD SUPPLIED INTERCONNECTED WIRING. COORDINATE THE COMPLETE INSTALLATION WITH THE ELECTRICAL CONTRACTOR.
4. PROVIDE INTERNAL CONDENSATE PUMP WHERE REQUIRED.

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11/18/2013

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DATE	DESCRIPTION
11/18/13	PERMIT ISSUE

	DATE	DESCRIPTION

SHEET TITLE:
MECHANICAL SCHEDULES

SHEET NUMBER:
M2.0

PROJECT NUMBER:
EVB130001