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SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
C4	NEW REFRIGERATION CIRCUIT DESIGNATION	LDS	REFRIGERANT LEAK SENSOR	LAT	LEAVING AIR TEMPERATURE SENSOR
C4	RELOCATED EXISTING REFRIGERATION CIRCUIT (NEW DESIGNATION)	LLS	LIGHT LIGHT SENSOR (OUTDOOR)	DPA	DRAIN PAN ALARM
C4	EXISTING REFRIGERATION CIRCUIT TO REMAIN (EXISTING DESIGNATION)	LLS	LIGHT LIGHT SENSOR (INDOOR)	SPT	SUCTION PRESSURE TRANSDUCER
S/C	NEW SELF-CONTAINED REFRIGERATION CIRCUIT DESIGNATION	P	ANALOG TEMPERATURE SENSOR (REFRIGERATION)	DPT	DISCHARGE PRESSURE TRANSDUCER
	DEFROST TERMINATION THERMOSTAT	PP	PRODUCT PROBE	SD	SHUTDOWN
S	SUCTION STOP SOLENOID VALVE	RH	RELATIVE HUMIDITY SENSOR	SE	SYSTEM ENABLE
S	SUCTION STOP SOLENOID VALVE WITH KOOL GAS DEFROST BYPASS CHECK VALVE	S	ANALOG TEMPERATURE SENSOR (HVAC)	CF	CLOGGED FILTER
	LIQUID LINE SOLENOID VALVE	HI	HOOD INTERLOCK		KEY NOTE SYMBOL
	LIQUID LINE SOLENOID VALVE WITH KOOL GAS DEFROST BYPASS CHECK VALVE	TS	THERMOSTAT		CONNECT TO EXISTING
PI	SPORLAN SORIT-PI VALVE / PARKER SPORT II VALVE	DMA	EMC DOOR MONITORING ALARM SYSTEM		NEW TRENCHING PVC CONDUIT UNDER SLAB
DS	DOOR SWITCH	RLI	EMC REFRIGERANT LEAK INDICATOR		EXISTING TRENCHING
HT	HEAT TAPE	L	INFRARED REFRIGERANT LEAK DETECTION END FILTER		EXISTING TRENCHING TO BE ABANDONED
	SPORLAN ELECTRIC PRESSURE REGULATING VALVE (12VDC)	ED	ELECTRIC DEFROST CONTACTOR		NEW REFRIGERATION PULL BOX
	FULL PORT BALL VALVE	AV	AUDIO / VISUAL ALARM ANNUNCIATOR		EXISTING REFRIGERATION PULL BOX
	FULL PORT BALL VALVE WITH MOTORIZED CONTROL	VFS	VERI FRESH RF TEMPERATURE SENSOR		EXISTING PULL BOX TO BE ABANDONED
	3 - WAY HEAT RECLAIM VALVE	VFR	VERI FRESH RECEIVER		SUCTION LINE RISE / LIQUID LINE DROP
	THERMOSTATIC EXPANSION VALVE	CCB	CASE CONTROL BOARD		SUCTION / LIQUID LINE CONNECTION TEE
	CHECK VALVE	PM	POWER CONTROL MODULE		SUCTION LINE DROP / LIQUID LINE RISE
	MANUAL STEM BALL VALVE	J	CLEAN POWER FEED INSTALLED BY EC		EVAPORATOR (HIGH VELOCITY TYPE)
	MANUAL STEM SOLENOID VALVE W/ COIL		120V/20A DUPLEX RECEPTACLE		EVAPORATOR (LOW VELOCITY TYPE)
	SCHRADER VALVE / PURGE VALVE	P/S	POWER SUPPLY		
	GLOBE VALVE	GATEWAY	CPC VERI FRESH GATEWAY INPUT BOARD		
	VIBRATION ELIMINATOR	TS	MOMENTARY PUSH BUTTON INPUT FOR LIGHTING / EQUIPMENT BYPASS CONTROL		
	STRAINER	TF	24VDC TRANSFORMER (CPC PART# 640-0040)		
	PRESSURE REGULATING VALVE	AMS	AIRFLOW MONITORING STATION		
	PURGE VALVE	MF ESR8	MULTI-FLEX ESR CONTROL BOARD		
	DRIER	16AI	CPC 16 ANALOG INPUT BOARD		
	SIGHT GLASS WITH ROTO LOCK	8RO	CPC 8 RELAY OUTPUT BOARD (FORM C)		
	SUCTION FILTER	MF168	CPC INPUT (16) / RELAY OUTPUT (8) BOARD		
	PRESSURE RELIEF VALVE	MF88	CPC INPUT (8) / RELAY OUTPUT (8) BOARD		
AT	AMBIENT TEMPERATURE SENSOR	MF168AO	CPC INPUT (16) / RELAY OUTPUT (8), ANALOG OUTPUT (4) BOARD		
CO2	CARBON DIOXIDE SENSOR	MF88AO	CPC INPUT (8) / RELAY OUTPUT (8), ANALOG OUTPUT (4) BOARD		
DP	DEW POINT SENSOR	MFRTC	CPC MULTI-FLEX ROOFTOP CONTROLLER		
AF	AIR FLOW SWITCH	MFRTU	CPC MULTI-FLEX ROOFTOP UNIT CONTROL BOARD		
ODP	OUTSIDE DEWPOINT SENSOR	MFxx	CPC CONTROL BOARD WITH 12VDC TRANSFORMER		
BG	EMERGENCY BREAK GLASS STATION (INTEC MN-I-E661)	ISD2.0	EMERSON INTELLIGENT STORE DISCUSS CONTROL BOARD (CORESENSE DIAGNOSTICS)		
TP	DEFROST TERMINATION SENSOR	ACC	CPC ANTI-CONDENSATE CONTROLLER		

1 DETAIL SCALE: NONE

RC / X — EQUIPMENT TAG; UNIT DESIGNATION; UNIT NUMBER

1 REFRIGERATION/ENERGY MANAGEMENT SYMBOLS

SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
AFF	ABOVE FINISHED FLOOR	LRA	LOCK ROTOR AMPS	RX-300, 400	CPC EINSTEIN 2 REFRIGERATION CONTROLLER
AFG	ABOVE FINISHED GRADE	LT	LOW TEMPERATURE	BX-300, 400	CPC EINSTEIN 2 BUILDING ENVIRONMENTAL CONTROLLER
ATC	AUTOMATIC TEMPERATURE CONTROLS	MAX	MAXIMUM	CX-300, 400	CPC EINSTEIN 2 REFRIGERATION / BUILDING ENVIRONMENTAL CONTROLLER
ASHRAE	AMERICAN SOCIETY OF HEATING, REFRIGERATING & AIR-CONDITIONING ENGINEERS	MBH	THOUSANDS OF BTU'S / HOUR	RX-300E, 400E	CPC EINSTEIN 2E REFRIGERATION CONTROLLER
BFG	BELOW FINISHED GRADE	MC	MECHANICAL CONTRACTOR	BX-300E, 400E	CPC EINSTEIN 2E BUILDING ENVIRONMENTAL CONTROLLER
BLDG	BUILDING	MCA	MINIMUM CIRCUIT AMPS	CX-300E, 400E	CPC EINSTEIN 2E REFRIGERATION / BUILDING ENVIRONMENTAL CONTROLLER
BTU	BRITISH THERMAL UNIT	MEZZ	MEZZANINE	RMCC	CPC REFRIGERATION MONITOR AND CASE CONTROLLER
CEM	CONDENSER EQUIPMENT MANUFACTURER	MFG	MANUFACTURER	BEC	CPC BUILDING ENVIRONMENT CONTROL
CLG	CEILING	MH	MOUNTING HEIGHT	BCU	CPC BUILDING CONTROLLER UNIT
CO	COMPANY	MIN	MINIMUM	PMAC	CPC PULSE MODULATION ANTI-SWEAT CONTROLLER
COMP	COMPRESSOR	MT	MEDIUM TEMPERATURE	16AI	CPC 16 ANALOG / DIGITAL INPUT BOARD
COND	CONDENSER	MTD	MOUNTED	8RO	CPC 8 RELAY OUTPUT BOARD
CSM	COMPRESSOR SYSTEM MANUFACTURER	N/A	NOT APPLICABLE	4AO	CPC 4 ANALOG RELAY OUTPUT BOARD
CTE	CONNECT TO EXISTING	NC	NORMALLY CLOSED	MF168	CPC INPUT (16) / RELAY OUTPUT (8) BOARD
CU	CONDENSING UNIT	NEC	NATIONAL ELECTRIC CODE	MF88	CPC INPUT (8) / RELAY OUTPUT (8) BOARD
DB	DRY BULB	NIC	NOT IN CONTRACT	MF168AO	CPC INPUT (16) / RELAY OUTPUT (8), ANALOG OUTPUT (4) BOARD
DN	DOWN	NO	NORMALLY OPEN	MF88AO	CPC INPUT (8) / RELAY OUTPUT (8), ANALOG OUTPUT (4) BOARD
DWG(S)	DRAWING(S)	NTS	NOT TO SCALE	MFRTC	CPC MULTI-FLEX ROOFTOP CONTROLLER
EC	ELECTRICAL CONTRACTOR	OC	ON CENTER	MFRTU	CPC MULTI-FLEX ROOFTOP UNIT CONTROL BOARD
EER	ENERGY EFFICIENCY RATIO	OT	OFF TIME	CCB	CPC CASE CONTROLLER BOARD
EL	ELECTRIC	PC	PLUMBING CONTRACTOR	VS	CPC VARIABLE SPEED CONTROLLER BOARD
EM	EMERGENCY	PSI	POUNDS PER SQUARE INCH	ESC4	ESCHELON 4 CABLE
EQPM	EQUIPMENT	R	EXISTING EQUIPMENT TO BE REMOVED	RS485	ON SITE COMMUNICATION CABLE, BELDEN #8761-2 #22 2 COND/SHIELDED CABLE
EXR	EXISTING TO BE RELOCATED	REM	REFRIGERATION EQUIPMENT MANUFACTURER	RS232	REMOTE COMMUNICATION CABLE, BELDEN #8771-3 #22 3 COND/SHIELDED CABLE
EX	EXISTING TO REMAIN	RH	RELATIVE HUMIDITY	HGM-MZ	BACHARACH HGM-MZ MULTI-ZONE GAS MONITOR (HALOGEN)
FLA	FULL LOAD AMPS	RIC	REFRIGERATION INSTALLATION CONTRACTOR		
GC	GENERAL CONTRACTOR	RLA	RUNNING LOAD AMPS		
GPM	GALLONS PER MINUTE	RPM	REVOLUTIONS PER MINUTE		
H	HUMIDISTAT	S/C	SELF CONTAINED FIXTURE		
HG	HOT GAS	SQ. FT.	SQUARE FEET		
HM	HVAC MANUFACTURER	T	THERMOSTAT		
HP	HORSEPOWER	TYP	TYPICAL		
HS	HORIZONTAL SUCTION LINE	VS	VERTICAL SUCTION LINE		
HV	HEATING AND VENTILATION	VSD	VARIABLE SPEED DRIVE		
HVC	HVAC CONTRACTOR	VSDR	VERTICAL SUCTION DOUBLE RISER		
HVAC	HEATING, VENTILATION, AIR-CONDITIONING	WB	WET BULB		
HX	HEAT EXCHANGER				
KG	KOOL GAS				
L	LIQUID LINE				

2 ABBREVIATIONS

CODE CONFORMANCE CHART
2018 INTERNATIONAL MECHANICAL CODE

1.	REFRIGERANT TYPE	R-448a
2.	CLASSIFICATION	A1
3.	TYPE OF SYSTEM	DIRECT EXPANSION
4.	AMOUNT OF REFRIGERANT	RACK A: 900 lbs. RACK B: 1,300 lbs. RACK C: 1,800 lbs.
5.	VOLUME CALCULATIONS	SEE CHART BELOW
6.	SYSTEM APPLICATION REQUIREMENTS AND CALCULATIONS	RACK A: 108"L x 40"W x 76"H RACK B: 108"L x 40"W x 76"H RACK C: 196"L x 40"W x 76"H
7.	VENTILATION REQUIREMENTS AND CALCULATIONS	SEE HVAC PLANS
8.	LEVEL OF MACHINE ROOM	LEVEL 1
9.	PIPE / TUBE MATERIAL USED	TYPE L OR TYPE K COPPER AC & R

LIST OF SAFETY DEVICES

LEAK DETECTION SYSTEM
ROOM ACCESS SIGN
PRESSURE RELIEF DEVICES
INTERLOCKED VENTILATION FANS

* NOTE:
MAXIMUM ALLOWABLE REFRIGERANT IS EXCEEDED. ADDITIONAL LEAK DETECTION EQUIPMENT MUST BE INTEGRATED WITH CONTROL SYSTEM TO STOP THE FLOW OF REFRIGERANT TO THE INDIVIDUAL WALK-IN BOXES / ENCLOSED REFRIGERATED PREP ROOMS IN THE EVENT OF A REFRIGERANT LEAK. REFER TO REFRIGERATION / ENERGY MANAGEMENT PLANS AND THE REFRIGERATION SPECIFICATIONS FOR MORE DETAILS.

V x 0.0047 = MAXIMUM ALLOWABLE FOR R-448a

CIRCUIT	DESCRIPTION	SQUARE FEET	CUBIC FEET	TYPE OF REFRIG.	MAXIMUM ALLOWABLE*
A10	KITCHEN FREEZER (ex)	104	1,040	R-448a	4.89 lbs.
A11	SEAFOOD FREEZER (ex)	128	1,280	R-448a	6.02 lbs.
A12	MEAT FREEZER (ex)	96	960	R-448a	4.51 lbs.
A13	GROCERY FREEZER (ex)	384	3,840	R-448a	18.05 lbs.
A14	BAKERY FREEZER (ex)	170	1,700	R-448a	7.99 lbs.
B20	POULTRY COOLER 1 (ex)	96	960	R-448a	4.51 lbs.
B21	SEAFOOD COOLER (ex)	144	1,440	R-448a	6.77 lbs.
B22	POULTRY COOLER 2 (ex)	224	2,240	R-448a	10.53 lbs.
B23	MEAT COOLER (ex)	416	4,160	R-448a	19.55 lbs.
C5	FLORAL COOLER (ex)	180	1,800	R-448a	8.46 lbs.
C6	WET PRODUCE COOLER (ex)	408	4,080	R-448a	19.18 lbs.
C7	DRY PRODUCE COOLER (ex)	416	4,160	R-448a	19.55 lbs.
C15	BULK COOLER (ex)	90	900	R-448a	4.23 lbs.
C16	RAW COOLER (ex)	204	2,040	R-448a	9.59 lbs.
C17	PREP FOODS COOLER (ex)	128	1,280	R-448a	6.02 lbs.
C18	SPECIALTY COOLER (ex)	364	3,640	R-448a	17.12 lbs.
C19	DAIRY COOLER (ex)	792	7,920	R-448a	37.22 lbs.
---	MEZZANINE MOTOR ROOM (mod. ex.)	1,344	13,440	R-448a	63.17 lbs.

SEQUENCE OF OPERATION (WALK-IN BOXES / ENCLOSED REFRIGERATED PREP ROOMS): REFRIGERANT LEAK DETECTION (ONE PER WALK-IN COOLER / WALK-IN FREEZER / ENCLOSED REFRIGERATED PREP ROOMS) IS INSTALLED IN THE REFRIGERATED SPACE AND TIED INTO THE CONTROL SYSTEM THROUGH AN EXISTING BACHARACH HGM-MZ GAS MONITORING SYSTEM. ADDITIONAL ALARM / SHUTDOWN EQUIPMENT INCLUDING, BUT NOT LIMITED TO, SUCTION LINE CHECK VALVES, LIQUID LINE SOLENOID VALVES, DOOR SWITCHES, AUDIO VISUAL ALARM, ETC. ARE INTEGRATED WITH THE CONTROL SYSTEM TO STOP THE FLOW OF REFRIGERANT TO THE INDIVIDUAL WALK-IN BOXES / ENCLOSED REFRIGERATED PREP ROOMS IN THE EVENT OF A REFRIGERANT LEAK. REFER TO REFRIGERATION/ENERGY MANAGEMENT PLANS FOR MORE INFORMATION.

SEQUENCE OF OPERATION (MEZZANINE MOTOR ROOM): REFRIGERANT LEAK DETECTION (ONE PER RACK) SHALL BE INSTALLED IN THE MEZZANINE MOTOR ROOM TIED INTO THE CONTROL SYSTEM THROUGH AN EXISTING BACHARACH HGM-MZ GAS MONITORING SYSTEM. THE EXHAUST FAN IS INTERLOCKED WITH THE LEAK DETECTION SYSTEM. THE FAN SHALL ACTIVATE UPON DETECTION OF REFRIGERANT LEAK. REFER TO REFRIGERATION/ENERGY MANAGEMENT PLANS FOR MORE INFORMATION.

* NOTE:
THE INFORMATION PRESENTED IN THIS DETAIL IS TO SHOW COMPLIANCE WITH APPLICABLE CODES IN REGARDS TO THE MAXIMUM ALLOWABLE REFRIGERANT AND THE SEQUENCE OF OPERATIONS TO SHOW CONFORMANCE.

3 DESIGN CONDITIONS

DESCRIPTION	REFRIGERATION	HVAC / LIGHTING
CONTROLLER MANUFACTURER	CPC	CPC
CONTROLLER TYPE	E2 RX-400E (v. 4.08F03)	E2 BX-300 (v. 3.08F03)
CONTROLLER QUANTITIES	3 (1 - RACK 'A') (1 - RACK 'B') (1 - RACK 'C')	1
UNITS CONTROLLED	RACK 'A' RACK 'B' RACK 'C'	RTU UNITS, LIGHTING, WATER HEATERS
ALARM SYSTEM		
CONTROLLER TYPE	CPC ALARM ANNUNCIATOR PANEL	
CONTROLLER QUANTITIES	1	

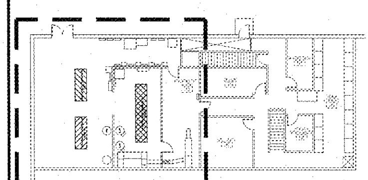
4 EMS PROJECT SUMMARY

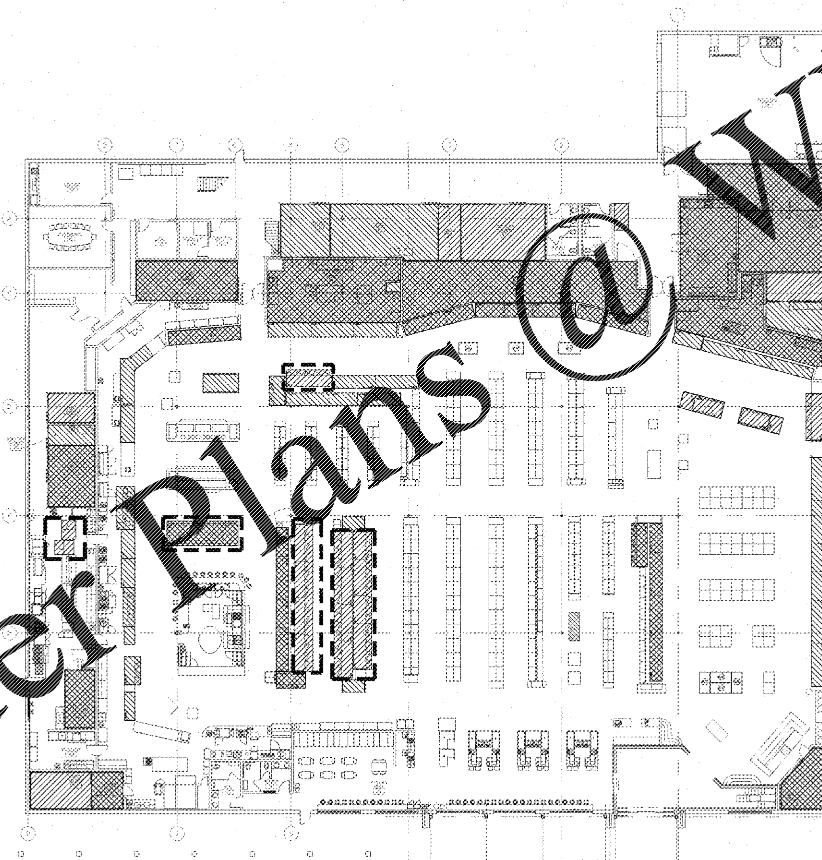
CATEGORY	PARALLEL COMPRESSOR RACK 'A'
REFRIGERANT	R-448a
APPLICATION	LOW TEMPERATURE
COMPRESSOR MANUFACTURER	BITZER
COMPRESSOR TYPE	SEMI-HERMETIC
SUCTION TEMPERATURE	[illegible] DEG. F
CONDENSING TEMPERATURE	110 DEG. F
OIL	P.O.E. OIL
CONTROLLER MANUFACTURER	CPC RX-400E (v. 4.08F03)
DEFROST TYPE	ELECTRIC
CAPACITY CONTROL	CYCLING / MODULATING
WATER HEAT RECLAIM	[illegible]
HVAC HEAT RECLAIM	NO
MECHANICAL SUBCOOLING	FROM RACK 'C'

CATEGORY	PARALLEL COMPRESSOR RACK 'B'
REFRIGERANT	R-448a
APPLICATION	MEDIUM TEMPERATURE
COMPRESSOR MANUFACTURER	BITZER
COMPRESSOR TYPE	SEMI-HERMETIC
SUCTION TEMPERATURE	+16 DEG. F
CONDENSING TEMPERATURE	115 DEG. F
OIL	P.O.E. OIL
CONTROLLER MANUFACTURER	CPC RX-400E (v. 4.08F03)
DEFROST TYPE	OFFTIME / ELECTRIC
CAPACITY CONTROL	CYCLING / MODULATING
WATER HEAT RECLAIM	NO
HVAC HEAT RECLAIM	YES
MECHANICAL SUBCOOLING	NO

CATEGORY	RACK 'C'	SATELLITE 'C'
REFRIGERANT	R-448a	
APPLICATION	MEDIUM TEMPERATURE	
COMPRESSOR MANUFACTURER	BITZER	
COMPRESSOR TYPE	SEMI-HERMETIC	
SUCTION TEMPERATURE	+22 DEG. F	+38 DEG. F
CONDENSING TEMPERATURE	115 DEG. F	
OIL	P.O.E. OIL	
CONTROLLER MANUFACTURER	CPC RX-400E (v. 4.08F03)	
DEFROST TYPE	OFFTIME	OFFTIME
CAPACITY CONTROL	CYCLING / MODULATING	
WATER HEAT RECLAIM	NO	
HVAC HEAT RECLAIM	NO	
MECHANICAL SUBCOOLING	---	TO RACK 'A'

5 REFRIGERATION PROJECT SUMMARY





REFRIGERATION / ENERGY MANAGEMENT SYSTEM OVERVIEW PLAN KEY:

PARALLEL COMPRESSOR RACK 'A'

PARALLEL COMPRESSOR RACK 'B'

PARALLEL COMPRESSOR RACK 'C'

SCOPE OF WORK

6 KEY PLAN

SCALE: NTS

Item	RIC	WFM	WFM/REM	WFM/RCM	GC	MC	EC	PC	Comments
[illegible]									

COMMENTS	LEGEND
[illegible]	WFM Whole Foods Market, Inc.; RIC Refrigeration Installation Contractor; REM Refrigeration Equipment Manufacturer; RCM Refrigeration Case Manufacturer; GC General Contractor; MC Mechanical Contractor; EC Electrical Contractor; PC Plumbing Contractor; F Furnish; I Install; P Piping Installation and Connections; TL Termination of Line Conductors; TC Termination of Control Conductors; D Demolition and Disposal; EX Existing to Remain; EXL Existing to Relocate

Item	RIC	WFM	WFM/REM	WFM/RCM	MC	EC	PC	Comments
[illegible]								

COMMENTS	LEGEND
[illegible]	WFM Whole Foods Market, Inc.; RIC Refrigeration Installation Contractor; REM Refrigeration Equipment Manufacturer; RCM Refrigeration Case Manufacturer; MC Mechanical Contractor; EC Electrical Contractor; PC Plumbing Contractor; F Furnish; I Install; TL Termination of Line Conductors; TC Termination of Control Conductors/Interlocking Tubing; D Demolition and Disposal; EX Existing to Remain; EXL Existing to Relocate

7 CONTRACTOR RESPONSIBILITY MATRICES

PLAN NO.	PLAN TITLE
REM1.1	REFRIGERATION / ENERGY MANAGEMENT SYSTEM OVERVIEW PLAN
REM2.1	REFRIGERATION DESIGNATION / ENERGY MANAGEMENT TERMINATION PLAN
REM2.2	REFRIGERATION / ENERGY MANAGEMENT PHASING PLAN AND DETAILS
REM3.1	REFRIGERATION LEGENDS, ENERGY MANAGEMENT SCHEDULES AND NOTES
REM3.2	ENERGY MANAGEMENT RISER DIAGRAM AND NOTES
REM4.1	REFRIGERATION PIPING PLAN - RACK 'A'
REM4.2	REFRIGERATION PIPING PLAN - RACK 'B'
REM4.3	REFRIGERATION PIPING PLAN - RACK 'C'
RD1.1	REFRIGERATION / ENERGY MANAGEMENT DEMOLITION PLAN
RT1.1	REFRIGERATION TRENCHING PLAN
REFRIGERATION EQUIPMENT SPECIFICATIONS	
REFRIGERATION INSTALLATION SPECIFICATIONS	
PLUMBING, ELECTRICAL, AND HVAC PLANS (BY OTHERS)	

8 PLAN / SPECIFICATION INDEX

1. THE BIDDING CONTRACTORS, NOR THE AWARDED REFRIGERATION INSTALLATION CONTRACTOR OR GENERAL CONTRACTOR, SHALL PROVIDE ANY SUBCONTRACTOR WITH A PARTIAL SET OF DOCUMENTS. ALL REFRIGERATION INSTALLATION CONTRACTORS, GENERAL CONTRACTORS, AND SUBCONTRACTORS TO BE PROVIDED WITH A COMPLETE SET OF CONSTRUCTION DOCUMENTS AND PROJECT SPECIFICATIONS THROUGHOUT THE BIDDING AND CONSTRUCTION PROCESSES OF THIS PROJECT. THERE ARE TO BE NO EXCEPTIONS TO THIS WITHOUT PRIOR APPROVAL BY SEER2.
2. THE REFRIGERATION INSTALLATION CONTRACTOR AND GENERAL CONTRACTOR WILL BE RESPONSIBLE FOR ALL COORDINATION BETWEEN ALL TRADES PRIOR TO COMMENCEMENT OF WORK AND THROUGHOUT THE PROJECT.
3. THE BIDDING REFRIGERATION INSTALLATION CONTRACTOR, GENERAL CONTRACTOR, AND ALL SUBCONTRACTORS ARE RESPONSIBLE FOR FIELD VERIFICATION OF ALL EXISTING SITE CONDITIONS AND SHALL INCLUDE IN THEIR BASE BID PROPER ACCOMMODATIONS AS NECESSARY TO COMPLETE THE WORK DESCRIBED IN THESE CONSTRUCTION DOCUMENTS. ANY QUESTIONS AND / OR COMMENTS ARE TO BE ADDRESSED BY SEER2.

9 GENERAL PROJECT NOTES

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SOUTH CAROLINA — ochsnerEFS p.c. No.3353 — CERTIFICATE OF AUTHORIZATION

SOUTH CAROLINA LICENSED PROFESSIONAL ENGINEER No.34646 06/15/2020

WHOLE FOODS MARKET

WHOLE FOODS MARKET
REFRIGERATION RACK UPGRADE
PATRIOTS PLAZA SHOPPING CENTER
923 HOUSTON NORTHCUTT BOULEVARD
MT. PLEASANT, SOUTH CAROLINA 29464

PLOT DATE: JUNE 22, 2020
ISSUED: JUNE 22, 2020 FOR CONSTRUCTION

DRAWN BY: RSK | APPROVED: DAO
PROJECT NO.: WFM10201 | RECORD:
CONTENTS: REFRIGERATION / ENERGY MANAGEMENT SYSTEM OVERVIEW PLAN

SHEET: REM1.1
Sheet 1 of 8

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