

No work is to be done before this matter is finalized and a "Change Order" is issued. This copy to remain with your office. Do not return. Contractor to submit signed letter with price including cost breakdown and change (if any) to construction schedule. Authority having Jurisdiction shall advise of any objections.

TO: QUOREX CONSTRUCTION SERVICES LTD.
1630A 8th Avenue,
Regina, SK S4R 1E5

RE: AURORA FOOD STORE
2000 ANAQUOD ROAD
REGINA, SK
Commission No. 2445

DATE: April 4, 2025

PAGES: 5 (including cover)

RE: Refrigeration – Circuitry Revisions

1.0 ELECTRICAL

- .1 Refer to attached Electrical PCN #1, dated April 4, 2025
(1 page text, 3 full size drawings, E0.2, E0.3, E4.0)

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Principal
Kevin Fawley, SAA MRAIC

Project: Aurora Grocery Store
2000 Anaquod Road, Regina, Saskatchewan
Subject: Refrigeration - Circuitry Revisions
Date: 2025.04.04

Subject: Refrigeration - Circuitry Revisions
References: Electrical Drawing E0.2 – Schedules
Electrical Drawing E0.3 – Schedules
Electrical Drawing E4.0 - Refrigeration

1. Provide credit as required. Refer to electrical drawing E0.2 – Schedules. Circuit #6 on panel 'Z' for the compressor rack control panel is revised to the following:
 - 1.1. Revise to one(1), 20A-1P circuit breaker c/w #12 wire in lieu of 25A-1P circuit breaker c/w #10 wire indicated.
2. Refer to attached drawings E0.3 – Schedules and E4.0 – Refrigeration for revised circuiting for the evaporator type refrigeration systems.
 - 2.1. Provide credit to the owner for any electrical items (circuit breakers, wiring, etc.) that are no longer required for the project because of this change.

PANEL '100A'				
400A-347/600V-3PH-4W PANEL SURFACE MOUNTED IN COMPRESSOR ROOM 300				
DESCRIPTION	CIRCUIT BREAKER	PHASE A B C	CIRCUIT BREAKER	DESCRIPTION
PANEL '8L'	100	1 0 2 3 0 1 5 0 15	20	GAS COOLER
TVSS #10 WIRE	30	7 0 8 9 0 10	30	COMPACTOR #10 WIRE
SPACE	-	13 0 14	-	BALER #10 WIRE
SPACE	-	15 0 16	30	SPACE
SPACE	-	17 0 18	-	SPACE
SPACE	-	19 0 20	-	SPACE
SPACE	-	21 0 22	-	SPACE
SPACE	-	23 0 24	-	SPACE
SPACE	-	25 0 26	-	SPACE
SPACE	-	27 0 28	-	SPACE
SPACE	-	29 0 30	-	SPACE
SPACE	-	31 0 32	-	SPACE
SPACE	-	33 0 34	-	SPACE
SPACE	-	35 0 36	-	SPACE
SPACE	-	37 0 38	-	SPACE
SPACE	-	39 0 40	-	SPACE
SPACE	-	41 0 42	-	SPACE

PANEL '100B'				
400A-347/600V-3PH-4W PANEL SURFACE MOUNTED IN COMPRESSOR ROOM 300				
DESCRIPTION	CIRCUIT BREAKER	PHASE A B C	CIRCUIT BREAKER	DESCRIPTION
RTU-1, ROOF TOP UNIT #1 WIRE	125	1 0 2 3 0 4 5 0 6 7 0 8	15	RTU-4, ROOF TOP UNIT
RTU-2, ROOF TOP UNIT #1 WIRE	70	9 0 10 11 0 12 13 0 14	15	RTU-5, ROOF TOP UNIT
RTU-3, ROOF TOP UNIT #10 WIRE	30	15 0 16 17 0 18 19 0 20 21 0 22 23 0 24	15	RTU-6, ROOF TOP UNIT
EF-1, EXHAUST FAN	15	25 0 26 27 0 28 29 0 30	30	AC-1, AIR CURTAIN #10 WIRE
TVSS #10 WIRE	30	31 0 32 33 0 34 35 0 36 37 0 38 39 0 40 41 0 42	-	SPACE
SPACE	-	31 0 32	-	SPACE
SPACE	-	33 0 34	-	SPACE
SPACE	-	35 0 36	-	SPACE
SPACE	-	37 0 38	-	SPACE
SPACE	-	39 0 40	-	SPACE
SPACE	-	41 0 42	-	SPACE

PANEL '8L'				
100A-347/600V-3PH-4W PANEL SURFACE MOUNTED IN WEST STAFF CORRIDOR				
DESCRIPTION	CIRCUIT BREAKER	PHASE A B C	CIRCUIT BREAKER	DESCRIPTION
LIGHTING - SALES - POT LIGHTS	15	1 0 2 3 0 4 5 0 6 7 0 8 9 0 10 11 0 12 13 0 14 15 0 16 17 0 18 19 0 20 21 0 22 23 0 24	15	LIGHTING - SALES
SPACE	-	15 0 16	15	LIGHTING - SALES
SPACE	-	15 0 16	15	LIGHTING - SALES
SPACE	-	15 0 16	15	LIGHTING - SALES
LIGHTING - CHECKOUTS	15	9 0 10 11 0 12 13 0 14 15 0 16 17 0 18 19 0 20 21 0 22 23 0 24	15	LIGHTING - SALES
LIGHTING - OFFICE	15	11 0 12 13 0 14 15 0 16 17 0 18 19 0 20 21 0 22 23 0 24	15	LIGHTING - SALES
LIGHTING - DELI	15	13 0 14 15 0 16 17 0 18 19 0 20 21 0 22 23 0 24	15	LIGHTING - SALES
LIGHTING - PHARMACY	15	15 0 16 17 0 18 19 0 20 21 0 22 23 0 24	15	LIGHTING - RECEIVING / WAREHOUSE
LIGHTING - BAKERY	15	17 0 18 19 0 20 21 0 22 23 0 24	15	LIGHTING - COMPRESSOR ROOM
LIGHTING - HMR	15	19 0 20 21 0 22 23 0 24	15	LIGHTING - COOLERS
LIGHTING - SEAFOOD / MEATS / PRODUCE	15	21 0 22 23 0 24 25 0 26 27 0 28 29 0 30 31 0 32 33 0 34 35 0 36 37 0 38 39 0 40 41 0 42	15	LIGHTING - VESTIBULE
SPACE	-	23 0 24	15	LIGHTING - EXTERIOR
SPACE	-	25 0 26	-	SPACE
SPACE	-	27 0 28	-	SPACE
SPACE	-	29 0 30	-	SPACE
SPACE	-	31 0 32	-	SPACE
SPACE	-	33 0 34	-	SPACE
SPACE	-	35 0 36	-	SPACE
SPACE	-	37 0 38	-	SPACE
SPACE	-	39 0 40	-	SPACE
SPACE	-	41 0 42	-	SPACE

PANEL 'SD-1'				
1200A-120/208V-3PH-4W PANEL SURFACE MOUNTED IN COMPRESSOR ROOM 300				
DESCRIPTION	CIRCUIT BREAKER	PHASE A B C	CIRCUIT BREAKER	DESCRIPTION
PANEL '2A'	200	1 0 2 3 0 4 5 0 6 7 0 8 9 0 10 11 0 12 13 0 14 15 0 16 17 0 18 19 0 20	100	PANEL '1'
PANEL '2L'	200	21 0 22 23 0 24 25 0 26 27 0 28 29 0 30 31 0 32 33 0 34 35 0 36 37 0 38 39 0 40 41 0 42	100	PANEL '1'
PANEL '2B'	200	43 0 44 45 0 46 47 0 48 49 0 50 51 0 52 53 0 54 55 0 56 57 0 58 59 0 60	400	PANEL '1'
PANEL '12	200	61 0 62 63 0 64 65 0 66 67 0 68 69 0 70 71 0 72 73 0 74 75 0 76 77 0 78 79 0 80 81 0 82 83 0 84	200	PANEL '5M'
TVSS	30	21 0 22 23 0 24 25 0 26 27 0 28 29 0 30 31 0 32 33 0 34 35 0 36 37 0 38 39 0 40 41 0 42 43 0 44 45 0 46 47 0 48 49 0 50 51 0 52 53 0 54 55 0 56 57 0 58 59 0 60	200	PANEL '1'
SPACE	-	31 0 32	-	SPACE
SPACE	-	33 0 34	-	SPACE
SPACE	-	35 0 36	-	SPACE
SPACE	-	37 0 38	-	SPACE
SPACE	-	39 0 40	-	SPACE
SPACE	-	41 0 42	-	SPACE
SPACE	-	43 0 44	-	SPACE
SPACE	-	45 0 46	-	SPACE
SPACE	-	47 0 48	-	SPACE
SPACE	-	49 0 50	-	SPACE
SPACE	-	51 0 52	-	SPACE
SPACE	-	53 0 54	-	SPACE
SPACE	-	55 0 56	-	SPACE
SPACE	-	57 0 58	-	SPACE
SPACE	-	59 0 60	-	SPACE

PANEL 'SD-2'				
1200A-120/208V-3PH-4W PANEL SURFACE MOUNTED IN COMPRESSOR ROOM 300				
DESCRIPTION	CIRCUIT BREAKER	PHASE A B C	CIRCUIT BREAKER	DESCRIPTION
PANEL '1'	100	1 0 2 3 0 4 5 0 6 7 0 8 9 0 10 11 0 12 13 0 14 15 0 16 17 0 18 19 0 20 21 0 22 23 0 24 25 0 26 27 0 28 29 0 30 31 0 32 33 0 34 35 0 36 37 0 38 39 0 40 41 0 42 43 0 44 45 0 46 47 0 48 49 0 50 51 0 52 53 0 54 55 0 56 57 0 58 59 0 60	200	PANEL '11L'
PANEL '11'	100	7 0 8 9 0 10 11 0 12 13 0 14 15 0 16 17 0 18 19 0 20 21 0 22 23 0 24 25 0 26 27 0 28 29 0 30 31 0 32 33 0 34 35 0 36 37 0 38 39 0 40 41 0 42 43 0 44 45 0 46 47 0 48 49 0 50 51 0 52 53 0 54 55 0 56 57 0 58 59 0 60	400	PANEL '12L'
PANEL '13M'	200	13 0 14 15 0 16 17 0 18 19 0 20 21 0 22 23 0 24 25 0 26 27 0 28 29 0 30 31 0 32 33 0 34 35 0 36 37 0 38 39 0 40 41 0 42 43 0 44 45 0 46 47 0 48 49 0 50 51 0 52 53 0 54 55 0 56 57 0 58 59 0 60	400	PANEL '13L'
PANEL '2'	100	21 0 22 23 0 24 25 0 26 27 0 28 29 0 30 31 0 32 33 0 34 35 0 36 37 0 38 39 0 40 41 0 42 43 0 44 45 0 46 47 0 48 49 0 50 51 0 52 53 0 54 55 0 56 57 0 58 59 0 60	200	PANEL '14L'
SPACE	-	23 0 24	-	SPACE
SPACE	-	25 0 26	-	SPACE
SPACE	-	27 0 28	-	SPACE
SPACE	-	29 0 30	-	SPACE
SPACE	-	31 0 32	-	SPACE
SPACE	-	33 0 34	-	SPACE
SPACE	-	35 0 36	-	SPACE
SPACE	-	37 0 38	-	SPACE
SPACE	-	39 0 40	-	SPACE
SPACE	-	41 0 42	-	SPACE
SPACE	-	43 0 44	-	SPACE
SPACE	-	45 0 46	-	SPACE
SPACE	-	47 0 48	-	SPACE
SPACE	-	49 0 50	-	SPACE
SPACE	-	51 0 52	-	SPACE
SPACE	-	53 0 54	-	SPACE
SPACE	-	55 0 56	-	SPACE
SPACE	-	57 0 58	-	SPACE
SPACE	-	59 0 60	-	SPACE

PANEL '2A'				
200A-120/208V-3PH-4W PANEL SURFACE MOUNTED IN COMPRESSOR ROOM 300				
DESCRIPTION	CIRCUIT BREAKER	PHASE A B C	CIRCUIT BREAKER	DESCRIPTION
DOOR OPENER (EXTERIOR)	15	1 0 2 3 0 4 5 0 6 7 0 8 9 0 10 11 0 12 13 0 14 15 0 16 17 0 18 19 0 20 21 0 22 23 0 24	15	EXTERIOR SIGNAGE
DOOR OPENER (EXTERIOR)	15	3 0 4 5 0 6 7 0 8 9 0 10 11 0 12 13 0 14 15 0 16 17 0 18 19 0 20 21 0 22 23 0 24	15	WAREHOUSE COMPUTER
DOOR OPENER (INSIDE)	15	7 0 8 9 0 10 11 0 12 13 0 14 15 0 16 17 0 18 19 0 20 21 0 22 23 0 24	15	SHELVING RECEPTACLE
DOOR OPENER (INSIDE)	15	9 0 10 11 0 12 13 0 14 15 0 16 17 0 18 19 0 20 21 0 22 23 0 24	15	SHELVING RECEPTACLE
DOOR OPENER (INSIDE)	15	11 0 12 13 0 14 15 0 16 17 0 18 19 0 20 21 0 22 23 0 24	15	SHELVING RECEPTACLE
BILLBOARD - NORTH	15	13 0 14 15 0 16 17 0 18 19 0 20 21 0 22 23 0 24	15	SHELVING RECEPTACLE
BILLBOARD - NORTH	15	15 0 16 17 0 18 19 0 20 21 0 22 23 0 24	15	SHELVING RECEPTACLE
BILLBOARD - NORTH	15	17 0 18 19 0 20 21 0 22 23 0 24	15	SHELVING RECEPTACLE
BILLBOARD - NORTH	15	19 0 20 21 0 22 23 0 24	15	SHELVING RECEPTACLE
BILLBOARD - WEST	15	21 0 22 23 0 24 25 0 26 27 0 28 29 0 30 31 0 32 33 0 34 35 0 36 37 0 38 39 0 40 41 0 42	15	SHELVING RECEPTACLE
BILLBOARD - WEST	15	23 0 24 25 0 26 27 0 28 29 0 30 31 0 32 33 0 34 35 0 36 37 0 38 39 0 40 41 0 42	15	SHELVING RECEPTACLE
BILLBOARD - WEST	15	25 0 26 27 0 28 29 0 30 31 0 32 33 0 34 35 0 36 37 0 38 39 0 40 41 0 42	15	SHELVING RECEPTACLE
BILLBOARD - WEST	15	27 0 28 29 0 30 31 0 32 33 0 34 35 0 36 37 0 38 39 0 40 41 0 42	15	SHELVING RECEPTACLE
BILLBOARD - WEST	15	29 0 30 31 0 32 33 0 34 35 0 36 37 0 38 39 0 40 41 0 42	15	SHELVING RECEPTACLE
BILLBOARD - WEST	15	31 0 32 33 0 34 35 0 36 37 0 38 39 0 40 41 0 42	15	SHELVING RECEPTACLE
BILLBOARD - WEST	15	33 0 34 35 0 36 37 0 38 39 0 40 41 0 42	15	SHELVING RECEPTACLE
BILLBOARD - WEST	15	35 0 36 37 0 38 39 0 40 41 0 42	15	SHELVING RECEPTACLE
BILLBOARD - WEST	15	37 0 38 39 0 40 41 0 42	15	SHELVING RECEPTACLE
BILLBOARD - WEST	15	39 0 40 41 0 42	15	SHELVING RECEPTACLE
BILLBOARD - WEST	15	41 0 42	15	SHELVING RECEPTACLE
BILLBOARD - WEST	15	43 0 44	15	SHELVING RECEPTACLE
BILLBOARD - WEST	15	45 0 46	15	SHELVING RECEPTACLE
BILLBOARD - WEST	15	47 0 48	15	SHELVING RECEPTACLE
BILLBOARD - WEST	15	49 0 50	15	SHELVING RECEPTACLE
BILLBOARD - WEST	15	51 0 52	15	SHELVING RECEPTACLE
BILLBOARD - WEST	15	53 0 54	15	SHELVING RECEPTACLE
BILLBOARD - WEST	15	55 0 56	15	SHELVING RECEPTACLE
BILLBOARD - WEST	15	57 0 58	15	SHELVING RECEPTACLE
BILLBOARD - WEST	15	59 0 60	15	SHELVING RECEPTACLE
BILLBOARD - WEST	15	61 0 62	15	SHELVING RECEPTACLE
BILLBOARD - WEST	15	63 0 64	15	SHELVING RECEPTACLE
BILLBOARD - WEST	15	65 0 66	15	SHELVING RECEPTACLE
BILLBOARD - WEST	15	67 0 68	15	SHELVING RECEPTACLE
BILLBOARD - WEST	15	69 0 70	15	SHELVING RECEPTACLE
BILLBOARD - WEST	15	71 0 72	15	SHELVING RECEPTACLE
BILLBOARD - WEST	15	73 0 74	15	SHELVING RECEPTACLE
BILLBOARD - WEST	15	75 0 76	15	SHELVING RECEPTACLE
BILLBOARD - WEST	15	77 0 78	15	SHELVING RECEPTACLE
BILLBOARD - WEST	15	79 0 80	15	SHELVING RECEPTACLE
BILLBOARD - WEST	15	81 0 82	15	SHELVING RECEPTACLE
BILLBOARD - WEST	15	83 0 84	15	SHELVING RECEPTACLE

PANEL '2L'				
200A-120/208V-3PH-4W PANEL SURFACE MOUNTED IN WEST STAFF CORRIDOR				
DESCRIPTION	CIRCUIT BREAKER	PHASE A B C	CIRCUIT BREAKER	DESCRIPTION
LIGHTING - SALES - TRACK	20	1 0 2	15	LIGHTING - SEATING
LIGHTING - SALES - TRACK	15	3 0 4	20	LIGHTING - TRELLIS
LIGHTING - SALES - TRACK	15	5 0 6	20	LIGHTING - TRELLIS
LIGHTING - SALES - TRACK	15	7 0 8	20	LIGHTING - TRELLIS
LIGHTING - SALES - TRACK	15	9 0 10	15	LIGHTING - BULKHEAD
SPACE	-	11 0 12	15	LIGHTING - BULKHEAD
SPACE	-	13 0 14	-	SPACE
SPACE	-	15 0 16	-	SPACE
SPACE	-	17 0 18	-	SPACE
SPACE	-	19 0 20	-	SPACE
SPACE	-	21 0 22	-	SPACE
SPACE	-	23 0 24	-	SPACE
SPACE	-	25 0 26	-	SPACE
SPACE	-	27 0 28	-	SPACE
SPACE	-	29 0 30	-	SPACE
SPACE	-	31 0 32	-	SPACE
SPACE	-	33 0 34	-	SPACE
SPACE	-	35 0 36	-	SPACE
SPACE	-	37 0 38	-	SPACE
SPACE	-	39 0 40	-	SPACE
SPACE	-	41 0 42	-	SPACE

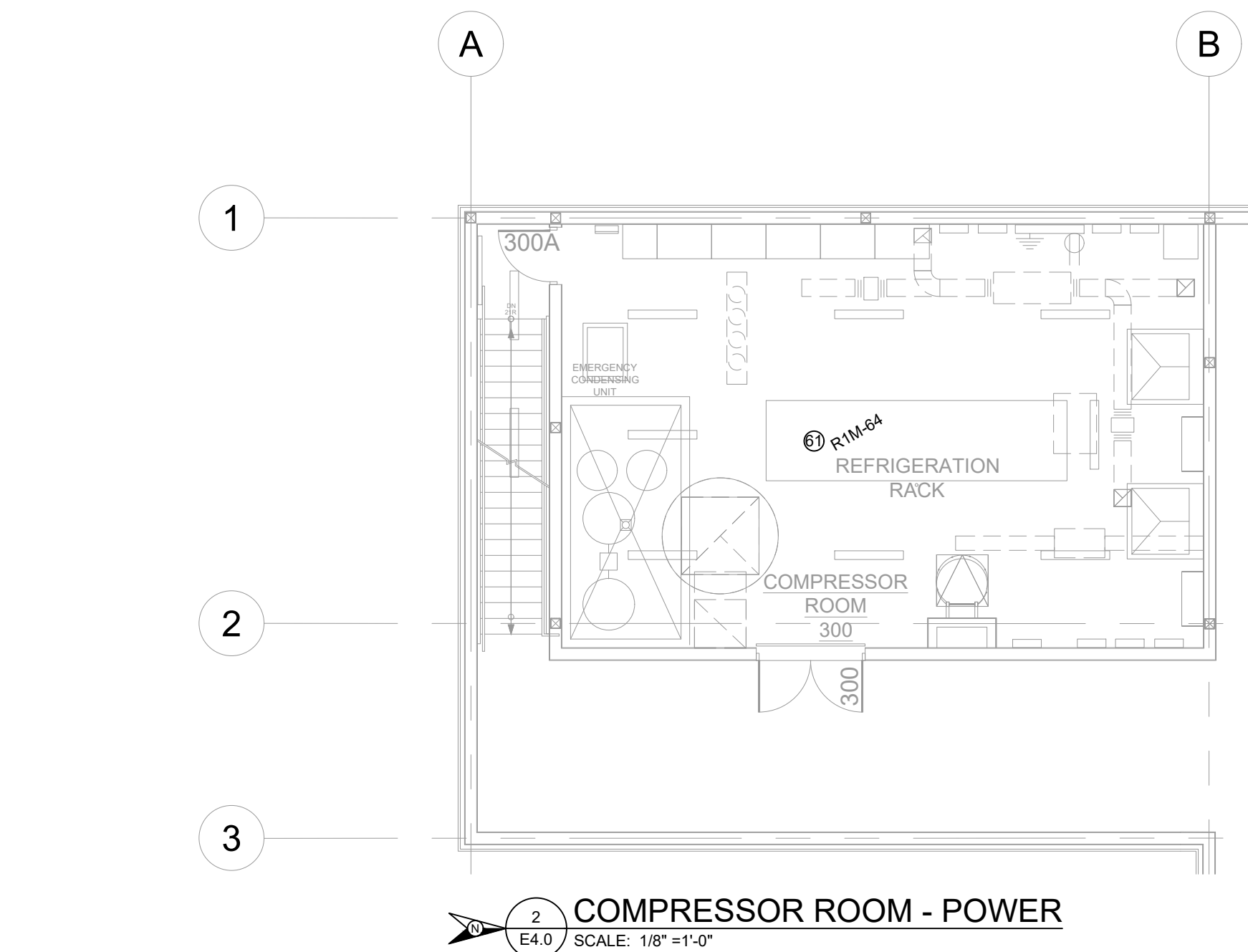
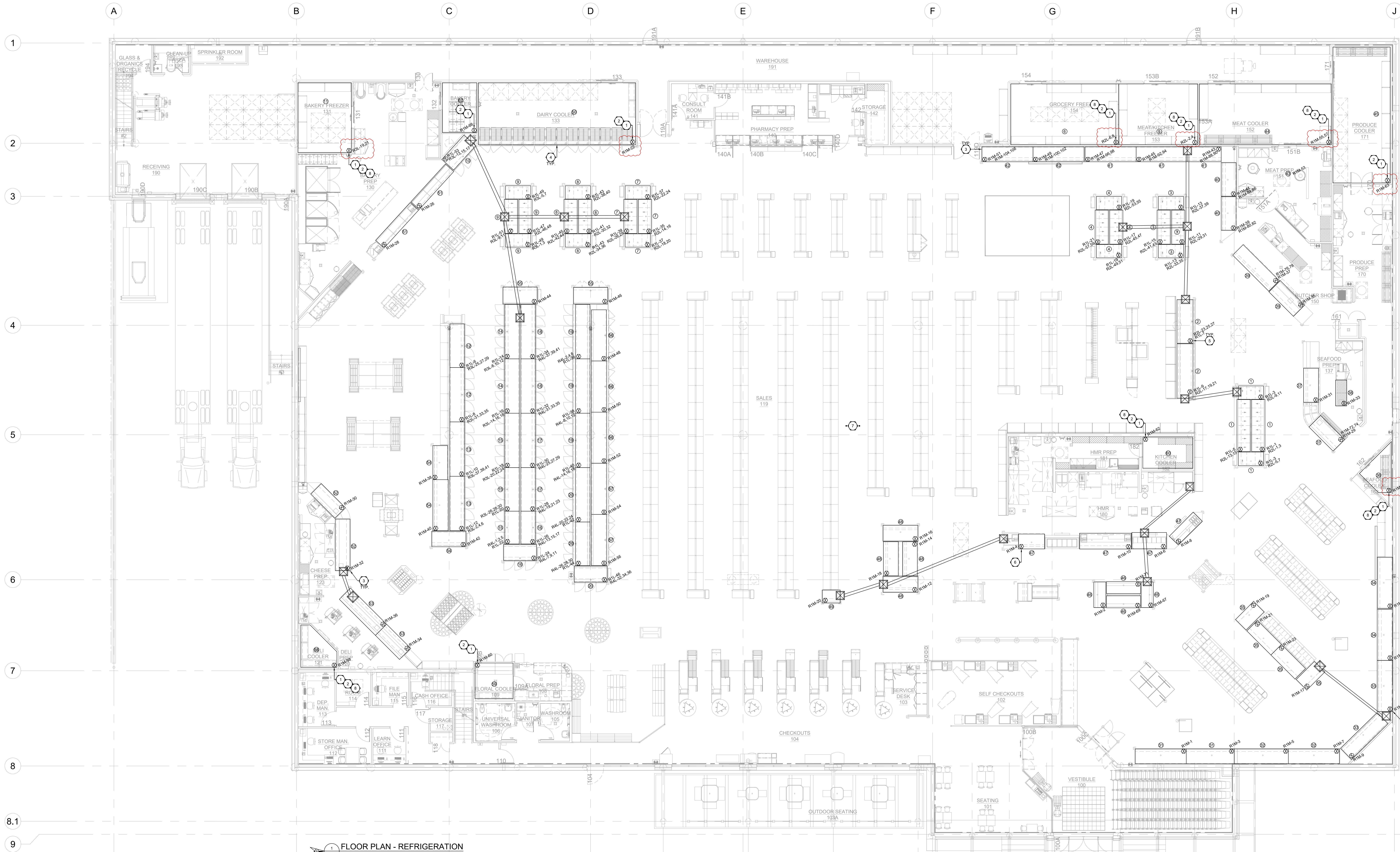
PANEL '2B'						
200A-120/208V-3PH-4W PANEL						
SURFACE MOUNTED IN WEST STAFF CORRIDOR						
DESCRIPTION	CIRCUIT BREAKER	PHASE A B C		CIRCUIT BREAKER	DESCRIPTION	
DWH-1, DOMESTIC WATER HEATER	15	1	0	2	-	SPACE
DWH-2, DOMESTIC WATER HEATER	15	3	0	4	15	EF-3, EXHAUST FAN
P-1, RE-CIRCULATION PUMP	15	5	0	6	15	EF-4, EXHAUST FAN
P-2, RE-CIRCULATION PUMP	15	7	0	8	15	EF-5, EXHAUST FAN
CU-1, CONDENSING UNIT	20	9	0	10	15	EF-6, EXHAUST FAN
	11	0	12	15		EF-7, EXHAUST FAN
	13	0	14	15		EF-8, EXHAUST FAN
MUA-1, MAKE-UP AIR	20	15	0	16	15	DF-2.4-6 - DESTRATIFICATION FAN
	17	0	18	15		DF-3.5-7 - DESTRATIFICATION FAN
	19	0	20	15		DF-1.8-3 - DESTRATIFICATION FAN
EF-9, EXHAUST FAN #10 WIRE	30	21	0	22	15	TF-1, TRANSFER FAN
	23	0	24	15		UH-1, UNIT HEATER
ERV-1, ENERGY RECOVERY VENTILATOR	15	25	0	26	15	UH-2, UNIT HEATER
EH-1, ELECTRIC HEATING COIL #B WIRE	20	27	0	28	15	UH-3, UNIT HEATER
	29	0	30	15		UH-4, UNIT HEATER
EH-2, ELECTRIC HEATING COIL #B WIRE	35	31	0	32	15	UH-5, UNIT HEATER
	33	0	34	15		MOTORIZED DAMPERS
SPACE	-	35	0	36	-	SPACE
EFF-1, FORCE FLOW HEATER (1 x 2.0 kW)	15	37	0	38	-	SPACE
	39	0	40	-		SPACE
EFF-1, FORCE FLOW HEATER (1 x 2.0 kW)	15	43	0	44	-	SPACE
EBB-1, BASEBOARD HEATERS (4 x 1.0 kW) #10 WIRE	25	47	0	48	-	SPACE
SPACE	-	49	0	50	-	SPACE
SPACE	-	51	0	52	-	SPACE
SPACE	-	53	0	54	-	SPACE
SPACE	-	55	0	56	-	SPACE
SPACE	-	57	0	58	-	SPACE
SPACE	-	59	0	60	-	SPACE
SPACE	-	61	0	62	-	SPACE
SPACE	-	63	0	64	-	SPACE
SPACE	-	65	0	66	-	SPACE
SPACE	-	67	0	68	-	SPACE
SPACE	-	69	0	70	-	SPACE
SPACE	-	71	0	72	-	SPACE
SPACE	-	73	0	74	-	SPACE
SPACE	-	75	0	76	-	SPACE
SPACE	-	77	0	78	-	SPACE
SPACE	-	79	0	80	-	SPACE
SPACE	-	81	0	82	-	SPACE
SPACE	-	83	0	84	-	SPACE

PANEL 'C1'						
100A-120/208V-3PH-4W PANEL						
SURFACE MOUNTED IN COMPRESSOR ROOM 300						
DESCRIPTION	CIRCUIT BREAKER	PHASE A B C			CIRCUIT BREAKER	DESCRIPTION
FIRE ALARM CONTROL PANEL	15	1	0	2		
TELECOM BACKBOARD	20	3	0	4	20	DOCK LEVELER
SECURITY PANEL	20	5	0	6		
DATA RACK	20	7	0	8		
SPACE	20	9	0	10	20	DOCK LEVELER
SPACE	20	11	0	12		
SPACE	20	13	0	14	15	OVERHEAD DOOR
SPACE	15	15	0	16	15	OVERHEAD DOOR
SPACE	15	17	0	18	15	SC RECEPTACLE
ROOF MAINTENANCE RECEPTACLE	20	19	0	20	15	SC RECEPTACLE
ROOF MAINTENANCE RECEPTACLE	20	21	0	22	15	HOUSEKEEPING RECEPTACLES
ROOF MAINTENANCE RECEPTACLE	20	23	0	24	15	GF RECEPTACLE
ROOF MAINTENANCE RECEPTACLE	20	25	0	26	15	EXTERIOR SIGNAGE
ROOF MAINTENANCE RECEPTACLE	20	27	0	28	15	HOUSEKEEPING RECEPTACLE
ROOF MAINTENANCE RECEPTACLE	20	29	0	30	-	SPACE
ROOF MAINTENANCE RECEPTACLE	20	31	0	32	-	SPACE
ROOF MAINTENANCE RECEPTACLE	20	33	0	34	-	SPACE
ROOF MAINTENANCE RECEPTACLE	20	35	0	36	-	SPACE
ROOF MAINTENANCE RECEPTACLE	20	37	0	38	-	SPACE
ROOF MAINTENANCE RECEPTACLE	20	39	0	40	-	SPACE
SPACE	-	41	0	42	-	SPACE
SPACE	-	43	0	44	-	SPACE
SPACE	-	45	0	46	-	SPACE
SPACE	-	47	0	48	-	SPACE
SPACE	-	49	0	50	-	SPACE
SPACE	-	51	0	52	-	SPACE
SPACE	-	53	0	54	-	SPACE
SPACE	-	55	0	56	-	SPACE
SPACE	-	57	0	58	-	SPACE
SPACE	-	59	0	60	-	SPACE
SPACE	-	61	0	62	-	SPACE
SPACE	-	63	0	64	-	SPACE
SPACE	-	65	0	66	-	SPACE
SPACE	-	67	0	68	-	SPACE
SPACE	-	69	0	70	-	SPACE
SPACE	-	71	0	72	-	SPACE
SPACE	-	73	0	74	-	SPACE
SPACE	-	75	0	76	-	SPACE
SPACE	-	77	0	78	-	SPACE
SPACE	-	79	0	80	-	SPACE
SPACE	-	81	0	82	-	SPACE
SPACE	-	83	0	84	-	SPACE

PANEL 'R1M'					
200A-120/208V-3PH-4W PANEL					
SURFACE MOUNTED IN WEST STAFF CORRIDOR					
DESCRIPTION	CIRCUIT BREAKER	PHASE A B C	CIRCUIT BREAKER	DESCRIPTION	
AM-C1 (LIGHTS, FANS, ANTI-CONDENSATE)	15	1	0 2	15	AM-C27 (LIGHTS, FANS, ANTI-CONDENSATE)
AM-C2 (LIGHTS, FANS, ANTI-CONDENSATE)	15	3	0 4	15	AM-C28 (LIGHTS, FANS, ANTI-CONDENSATE)
AM-C3 (LIGHTS, FANS, ANTI-CONDENSATE)	15	5	0 6	15	AM-C29 (LIGHTS, FANS, ANTI-CONDENSATE)
AM-C4 (LIGHTS, FANS, ANTI-CONDENSATE)	15	7	0 8	15	AM-C30 (LIGHTS, FANS, ANTI-CONDENSATE)
AM-C5 (LIGHTS, FANS, ANTI-CONDENSATE)	15	9	0 10	15	AM-C31 (LIGHTS, FANS, ANTI-CONDENSATE)
AM-C6 (LIGHTS, FANS, ANTI-CONDENSATE)	15	11	0 12	15	AM-C32 (LIGHTS, FANS, ANTI-CONDENSATE)
AM-C7 (LIGHTS, FANS, ANTI-CONDENSATE)	15	13	0 14	15	AM-C33 (LIGHTS, FANS, ANTI-CONDENSATE)
AM-C8 (LIGHTS, FANS, ANTI-CONDENSATE)	15	15	0 16	15	AM-C34 (LIGHTS, FANS, ANTI-CONDENSATE)
AM-C9 (LIGHTS, FANS, ANTI-CONDENSATE)	15	17	0 18	15	AM-C35 (LIGHTS, FANS, ANTI-CONDENSATE)
AM-C10 (LIGHTS, FANS, ANTI-CONDENSATE)	15	19	0 20	15	AM-C36 (LIGHTS, FANS, ANTI-CONDENSATE)
AM-C11 (LIGHTS, FANS, ANTI-CONDENSATE)	15	21	0 22	15	AM-C37 (EVAPORATOR PANEL I)
AM-C12 (LIGHTS, FANS, ANTI-CONDENSATE)	15	23	0 24	-	SPACE
SPACE	-	25	0 26	15	AM-C37 (LIGHTS, FANS, ANTI-CONDENSATE)
SPACE	-	27	0 28	15	AM-C38 (LIGHTS, FANS, ANTI-CONDENSATE)
AM-C13 (LIGHTS, FANS, ANTI-CONDENSATE)	15	29	0 30	15	AM-C39 (LIGHTS, FANS, ANTI-CONDENSATE)
AM-C14 (LIGHTS, FANS, ANTI-CONDENSATE)	15	31	0 32	15	AM-C40 (LIGHTS, FANS, ANTI-CONDENSATE)
AM-E2 (EVAPORATOR PANEL E)	33	0	34	15	AM-C41 (LIGHTS, FANS, ANTI-CONDENSATE)
AM-C15 (LIGHTS, FANS, ANTI-CONDENSATE)	15	35	0 36	15	AM-C42 (LIGHTS, FANS, ANTI-CONDENSATE)
AM-C16 (LIGHTS, FANS, ANTI-CONDENSATE)	15	37	0 38	15	AM-C43 (LIGHTS, FANS, ANTI-CONDENSATE)
AM-C17 (LIGHTS, FANS, ANTI-CONDENSATE)	15	39	0 40	15	AM-C44 (LIGHTS, FANS, ANTI-CONDENSATE)
AM-C18 (LIGHTS, FANS, ANTI-CONDENSATE)	15	41	0 42	15	AM-C45 (LIGHTS, FANS, ANTI-CONDENSATE)
AM-C19 (LIGHTS, FANS, ANTI-CONDENSATE)	15	43	0 44	15	AM-C46 (LIGHTS, FANS, ANTI-CONDENSATE)
AM-C20 (LIGHTS, FANS, ANTI-CONDENSATE)	15	45	0 46	15	AM-C47 (LIGHTS, FANS, ANTI-CONDENSATE)
AM-C21 (LIGHTS, FANS, ANTI-CONDENSATE)	15	47	0 48	15	AM-C48 (LIGHTS, FANS, ANTI-CONDENSATE)
AM-C22 (LIGHTS, FANS, ANTI-CONDENSATE)	15	49	0 50	15	AM-C49 (LIGHTS, FANS, ANTI-CONDENSATE)
AM-C23 (LIGHTS, FANS, ANTI-CONDENSATE)	15	51	0 52	15	AM-C50 (LIGHTS, FANS, ANTI-CONDENSATE)
AM-E3 (EVAPORATOR PANEL F)	15	53	0 54	15	AM-C51 (LIGHTS, FANS, ANTI-CONDENSATE)
AM-E3 (EVAPORATOR PANEL F)	15	55	0 56	15	AM-C52 (LIGHTS, FANS, ANTI-CONDENSATE)
AM-E4 (EVAPORATOR PANEL G)	25	57	0 58	15	AM-E10 (EVAPORATOR PANEL J)
SPACE	-	59	0 60	15	AM-E11 (EVAPORATOR PANEL K)
SPACE	-	61	0 62	15	AM-E12 (EVAPORATOR PANEL L)
AM-E5 (EVAPORATOR PANEL H)	15	63	0 64	15	AM-E13 (EVAPORATOR PANEL M)
SPACE	-	65	0 66	15	AM-E14 (EVAPORATOR PANEL N)
AM-C24 (LIGHTS, FANS, ANTI-CONDENSATE)	15	67	0 68	15	AM-E1 (EVAPORATOR PANEL D)
AM-C25 (LIGHTS, FANS, ANTI-CONDENSATE)	15	69	0 70	15	AM-E15 (EVAPORATOR PANEL O)
AM-C26 (LIGHTS, FANS, ANTI-CONDENSATE)	15	71	0 72	15	AM-C13 (DEFROST HEATERS)
SPACE	-	73	0 74	15	AM-C16 (DEFROST HEATERS)
SPACE	-	75	0 76	15	AM-C17 (DEFROST HEATERS)
SPACE	-	77	0 78	15	AM-C18 (DEFROST HEATERS)
SPACE	-	79	0 80	15	AM-C19 (DEFROST HEATERS)
SPACE	-	81	0 82	15	AM-C20 (DEFROST HEATERS)
SPACE	-	83	0 84	15	AM-C21 (DEFROST HEATERS)
SPACE	-	85	0 86	15	AM-C22 (DEFROST HEATERS)
SPACE	-	87	0 88	15	AM-C23 (DEFROST HEATERS)
SPACE	-	89	0 90	15	AM-C19 (DEFROST HEATERS)
SPACE	-	91	0 92	15	AM-C20 (DEFROST HEATERS)
SPACE	-	93	0 94	15	AM-C21 (DEFROST HEATERS)
SPACE	-	95	0 96	15	AM-C22 (DEFROST HEATERS)
SPACE	-	97	0 98	15	AM-C21 (DEFROST HEATERS)
SPACE	-	99	0 100	15	AM-C22 (DEFROST HEATERS)
SPACE	-	101	0 102	15	AM-C23 (DEFROST HEATERS)
SPACE	-	103	0 104	15	AM-C23 (DEFROST HEATERS)
SPACE	-	105	0 106	15	AM-C23 (DEFROST HEATERS)
SPACE	-	107	0 108	-	SPACE
SPACE	-	109	0 110	-	SPACE
SPACE	-	111	0 112	-	SPACE
SPACE	-	113	0 114	-	SPACE
SPACE	-	115	0 116	-	SPACE
SPACE	-	117	0 118	-	SPACE
SPACE	-	119	0 120	-	SPACE

PANEL 'C2'					
200A-120/208V-3PH-4W PANEL					
RECESS MOUNTED IN OFFICE CORRIDOR					
DESCRIPTION	CIRCUIT BREAKER	PHASE A, B, C	CIRCUIT BREAKER	DESCRIPTION	
CHECKOUT #1	15	1	0	2	15 SELF CHECKOUT #1
CHECKOUT #1	15	3	0	4	15 SELF CHECKOUT #1
CHECKOUT #2	15	5	0	6	15 SELF CHECKOUT #2
CHECKOUT #2	15	7	0	8	15 SELF CHECKOUT #2
CHECKOUT #3	15	9	0	10	15 SELF CHECKOUT #3
CHECKOUT #3	15	11	0	12	15 SELF CHECKOUT #3
CHECKOUT #4	15	13	0	14	15 SELF CHECKOUT #4
CHECKOUT #4	15	15	0	16	15 SELF CHECKOUT #4
CHECKOUT #5	15	17	0	18	15 SELF CHECKOUT #5
CHECKOUT #5	15	19	0	20	15 SELF CHECKOUT #5
CHECKOUT #6	15	21	0	22	15 SELF CHECKOUT #6
CHECKOUT #6	15	23	0	24	15 SELF CHECKOUT #6
CHECKOUT COOLER	15	25	0	26	15 SERVICE DESK
CHECKOUT COOLER	15	27	0	28	15 SERVICE DESK
CHECKOUT COOLER	15	29	0	30	15 SERVICE DESK
EXTERIOR SIGNAGE	15	31	0	32	15 SERVICE DESK
RECEPTACLES	15	33	0	34	15 SERVICE DESK
EXTERIOR SEATING RECEPTACLES	15	35	0	36	15 BILLBOARD - CHECKOUT
COUNTER RECEPTACLES	20	37	0	38	15 BILLBOARD - CHECKOUT
COUNTER RECEPTACLES	20	39	0	40	15 BILLBOARD - CHECKOUT
COUNTER RECEPTACLES	20	41	0	42	15 BILLBOARD - CHECKOUT
ROLLER WINDOW SHUTTER	15	43	0	44	15 EBB-1, BASEBOARD HEATER (1 x 2.0 KW)
ROLLER WINDOW SHUTTER	15	45	0	46	15 EBB-1, BASEBOARD HEATER (1 x 2.0 KW)
ROLLER WINDOW SHUTTER	15	47	0	48	15 EBB-1, BASEBOARD HEATER (1 x 2.0 KW)
ROLLER WINDOW SHUTTER	15	49	0	50	15 EBB-1, BASEBOARD HEATER (1 x 2.0 KW)
SPACE	-	51	0	52 -	SPACE
SPACE	-	53	0	54 -	SPACE
SPACE	-	55	0	56 -	SPACE
SPACE	-	57	0	58 -	SPACE
SPACE	-	59	0	60 -	SPACE
SPACE	-	61	0	62 -	SPACE
SPACE	-	63	0	64 -	SPACE
SPACE	-	65	0	66 -	SPACE
SPACE	-	67	0	68 -	SPACE
SPACE	-	69	0	70 -	SPACE
SPACE	-	71	0	72 -	SPACE
SPACE	-	73	0	74 -	SPACE
SPACE	-	75	0	76 -	SPACE
SPACE	-	77	0	78 -	SPACE
SPACE	-	79	0	80 -	SPACE
SPACE	-	81	0	82 -	SPACE
SPACE	-	83	0	84 -	SPACE

PANEL 'R1L'						
200A-120/208V-3PH-4W PANEL						
SURFACE MOUNTED IN WEST STAFF CORRIDOR						
DESCRIPTION	CIRCUIT BREAKER	PHASE A B C			CIRCUIT BREAKER	DESCRIPTION
AL-C1 (FANS, LIGHTS, ANTI-CONDENSATE)	15	1	0	2	-	SPACE
AL-C2 (FANS, LIGHTS, ANTI-CONDENSATE)	15	3	0	4	-	SPACE
AL-C4 (FANS, LIGHTS, ANTI-CONDENSATE)	15	5	0	6	16	AL-C28 (FANS, LIGHTS, ANTI-CONDENSATE)
AL-C5 (FANS, LIGHTS, ANTI-CONDENSATE)	15	7	0	8	15	AL-C29 (FANS, LIGHTS, ANTI-CONDENSATE)
AL-C6 (FANS, LIGHTS, ANTI-CONDENSATE)	15	9	0	10	12	AL-C30 (FANS, LIGHTS, ANTI-CONDENSATE)
AL-C7 (FANS, LIGHTS, ANTI-CONDENSATE)	15	11	0	12	15	AL-C31 (FANS, LIGHTS, ANTI-CONDENSATE)
AL-C8 (FANS, LIGHTS, ANTI-CONDENSATE)	15	13	0	14	15	AL-C32 (FANS, LIGHTS, ANTI-CONDENSATE)
AL-C9 (FANS, LIGHTS, ANTI-CONDENSATE)	15	15	0	16	15	AL-C33 (FANS, LIGHTS, ANTI-CONDENSATE)
AL-C11 (FANS, LIGHTS, ANTI-CONDENSATE)	15	17	0	18	15	AL-C34 (FANS, LIGHTS, ANTI-CONDENSATE)
AL-C12 (FANS, LIGHTS, ANTI-CONDENSATE)	15	19	0	20	15	AL-C35 (FANS, LIGHTS, ANTI-CONDENSATE)
AL-C14 (FANS, LIGHTS, ANTI-CONDENSATE)	15	21	0	22	15	AL-C36 (FANS, LIGHTS, ANTI-CONDENSATE)
AL-C15 (FANS, LIGHTS, ANTI-CONDENSATE)	23	24	0	24	15	AL-C37 (FANS, LIGHTS, ANTI-CONDENSATE)
SPACE	25	26	0	26	15	AL-C38 (FANS, LIGHTS, ANTI-CONDENSATE)
SPACE	27	28	0	28	15	AL-C39 (FANS, LIGHTS, ANTI-CONDENSATE)
SPACE	29	30	0	30	15	AL-C40 (FANS, LIGHTS, ANTI-CONDENSATE)
SPACE	31	32	0	32	15	AL-C41 (FANS, LIGHTS, ANTI-CONDENSATE)
SPACE	33	34	0	34	15	AL-C42 (FANS, LIGHTS, ANTI-CONDENSATE)
AL-C16 (FANS, LIGHTS, ANTI-CONDENSATE)	35	36	0	36	15	AL-C43 (FANS, LIGHTS, ANTI-CONDENSATE)
AL-C18 (FANS, LIGHTS, ANTI-CONDENSATE)	37	38	0	38	15	AL-C44 (FANS, LIGHTS, ANTI-CONDENSATE)
AL-C19 (FANS, LIGHTS, ANTI-CONDENSATE)	39	40	0	40	15	AL-C45 (FANS, LIGHTS, ANTI-CONDENSATE)
AL-C20 (FANS, LIGHTS, ANTI-CONDENSATE)	41	42	0	42	15	AL-C46 (FANS, LIGHTS, ANTI-CONDENSATE)
AL-C22 (FANS, LIGHTS, ANTI-CONDENSATE)	43	44	0	44	15	AL-C47 (FANS, LIGHTS, ANTI-CONDENSATE)
AL-C23 (FANS, LIGHTS, ANTI-CONDENSATE)	45	46	0	46	15	AL-C48 (FANS, LIGHTS, ANTI-CONDENSATE)
AL-C24 (FANS, LIGHTS, ANTI-CONDENSATE)	47	48	0	48	-	SPACE
AL-C25 (FANS, LIGHTS, ANTI-CONDENSATE)	49	50	0	50	-	SPACE
AL-C26 (FANS, LIGHTS, ANTI-CONDENSATE)	51	52	0	52	-	SPACE
AL-C27 (FANS, LIGHTS, ANTI-CONDENSATE)	53	54	0	54	-	SPACE
SPACE	55	56	0	56	-	SPACE
SPACE	57	58	0	58	-	SPACE
SPACE	59	60	0	60	-	SPACE
SPACE	61	62	0	62	-	SPACE
SPACE	63	64	0	64	-	SPACE
SPACE	65	66	0	66	-	SPACE
SPACE	67	68	0	68	-	SPACE
SPACE	69	70	0	70	-	SPACE
SPACE	71	72	0	72	-	SPACE
SPACE	73	74	0	74	-	SPACE
SPACE	75	76	0	76	-	SPACE
SPACE	77	78	0	78	-	SPACE
SPACE	79	80	0	80	-	SPACE
SPACE	81	82	0	82	-	SPACE
SPACE	83	84	0	84	-	SPACE



GENERAL NOTES

1. ELECTRICAL CONTRACTOR SHALL ENSURE THAT ALL WORK REQUIRED FOR THE REFRIGERATION SYSTEM IS COMPLETED AS PER SCHEDULE PRIOR TO STORE OPENING.
2. THE ELECTRICAL CONTRACTOR SHALL COORDINATE WITH THE REFRIGERATION CONTRACTOR, EQUIPMENT SUPPLIER AND THE OWNER'S REPRESENTATIVE IN ALL ASPECTS OF THE REFRIGERATION WORKS. PROVIDE ALL REQUIRED POWER AND CONTROL WIRING, INCLUDING FINAL POWER CONNECTION TO ALL EQUIPMENT, CASES, CASE CONTROLLER ETC.
3. ELECTRICAL JUNCTION BOXES FOR WALK-IN COOLERS AND FREEZERS SHALL BE LOCATED ON TOP OF THE COOLER/FREEZER. COORDINATE FINAL LOCATION OF JUNCTION BOXES WITH COOLER/FREEZER SUPPLIER AND WITH THE REFRIGERATION CONTRACTOR.
4. REFER TO REFRIGERATION EQUIPMENT SCHEDULE FOR EQUIPMENT ELECTRICAL DATA.
5. ALL EXPOSED ELECTRICAL CONDUITS IN OPEN CEILING AREAS ARE TO BE MOUNTED AS CLOSE AS POSSIBLE TO THE UNDERSIDE OF THE ROOF DECK.
6. SEAL CONDUITS WHERE PASSING THROUGH FLOORS, EXTERIOR WALLS, CEILING, COOLERS, FREEZERS AND MEAT ROOM.
7. ALL REFRIGERATION CONDUITS AND WIRING INSTALLATIONS SHALL COMPLY WITH CANADIAN ELECTRICAL CODE, ALL OTHER APPLICABLE CODES, STANDARDS AND REGULATIONS.
8. ELECTRICAL CONTRACTOR TO PROVIDE PROPER IDENTIFICATIONS TO EACH END OF WIRES, CABLES AND CONDUITS TO SUIT EACH CORRESPONDING SYSTEM.
9. THE ELECTRICAL CONTRACTOR TO DETERMINE THE APPROPRIATE ROUTING AND METHOD OF ELECTRICAL DISTRIBUTION TO THE EQUIPMENT BY VERIFYING THE EXACT SUITABLE LOCATION OF ALL STUBUPS, JUNCTION BOXES OR DROP DOWN CORDS (WHICH IS APPLICABLE) IN COORDINATION WITH THE OWNER'S REPRESENTATIVE AND/OR REFRIGERATION CONTRACTOR PRIOR TO ROUGH-IN.
10. EACH REFRIGERATION EQUIPMENT SHALL BE PIPED AND WIRED TO THEIR RESPECTIVE CONTROL AND POWER PANEL. COORDINATE WITH REFRIGERATION CONTRACTOR FOR OTHER CIRCUIT AND WIRING REQUIREMENTS.
11. NO ELECTRICAL INSTALLATIONS (CONDUIT, WIRING, ETC.) ARE ALLOWED ON COOLER/FREEZER PANEL UNLESS OTHERWISE APPROVED BY THE ENGINEER OR SOBEYS MANAGER.
12. REFRIGERATION TRADE TO COORDINATE WITH MECHANICAL TO MAXIMIZE THE EFFICIENCY OF REFRIGERATION PIPE RUNS MINIMIZING UNDERSLAB PLACEMENT WHERE POSSIBLE.
13. ALL ANTI-SWEAT CIRCUITS ARE TO BE CW FIXED-TRIP 30mA GFCI PROTECTION.

2	PCN-01	2025.04.04	KC
1	CONSTRUCTION	2025.03.25	KC
No.	ISSUED FOR	DATE	BY
DRAWN BY:	BS		
PRINTING DATE:	APRIL 4, 2025		

DRAWING NOTES - REFRIGERATION

1. PROVIDE CONNECTION TO REFRIGERATION COOLER/FREEZER BOX COILS. RUN CONDUIT ALONGS CEILING AND DOWN TO JUNCTION BOX AT THE ROOF. COORDINATE WITH REFRIGERATION CONTRACTOR FOR FINAL JUNCTION BOX LOCATION. REFER TO REFRIGERATION SCHEDULE FOR CIRCUITING REQUIREMENTS. SIZE CONDUIT TO SUIT.
2. REFRIGERATION CONTRACTOR TO FIELD INSTALL TEMPERATURE SENSORS, PRESSURE TRANSDUCERS, DOOR SWITCHES INCLUDING ALL OTHER LOOSE COMPONENTS FOR THE WALK-IN BOX/WALK-IN BOX COILS AS PER SAFETYWAY SPECIFICATIONS.
3. PROVIDE SURFACE MOUNTED JUNCTION BOX FOR REFRIGERATION SYSTEMS AT 6'0" A.F.F. TO UNDERSIDE OF THE BOX AT THE WALL NEAREST TO THE SYSTEM ELECTRICAL FEED POINT. EXTEND POWER/CONTROL FEED DOWNWARD TO EACH CASE. CASE TO CASE CONTROLLER CONNECTIONS AND ALL OTHER FINAL TERMINATIONS SHALL ALSO BE BY THIS CONTRACTOR.
4. PROVIDE INDIVIDUAL STUBUPS FOR REACH-IN COOLERS AND CASES (SYSTEM WIRE) IN LINE WITH THE COOLERS' ELECTRICAL WIRE WAY AND EXACTLY BENEATH THE TERMINAL BLOCK LOCATION. SIZE AND QUANTITY OF CONDUIT TO SUIT COOLERS POWER AND CONTROL REQUIREMENTS.
5. POWER/CONTROL FEED TO REFRIGERATION EQUIPMENT (SYSTEM WIRE) AT OPEN AREAS TO FOLLOW DROP DOWN ROUTES OF REFRIGERANT PIPING THROUGH BOXED COLUMNS OR ALONG THE REFRIGERATION TRENCH WHICHEVER IS APPLICABLE. COORDINATE WITH REFRIGERATION CONTRACTOR FOR FINAL REFRIGERANT PIPE ROUTING.
6. PROVIDE STUB-UP FOR POWER/CONTROL FEED TO REFRIGERATION EQUIPMENT (SYSTEM WIRE) AT FOOD PREPARATION AREA. ELECTRICAL CONDUITS TO BE ROUTED ALONG WITH THE REFRIGERANT PIPING IN THE REFRIGERATION TRENCH. COORDINATE WITH REFRIGERATION CONTRACTOR FOR FINAL REFRIGERANT PIPE ROUTING.
7. FINAL REFRIGERATION SYSTEM NUMBER AND ARRANGEMENT TO BE DECIDED BY THE REFRIGERATION CONTRACTOR WITH ALL CHANGES FROM THE ORIGINAL DESIGN DRAWINGS TO BE REFLECTED ON THE RECORD DRAWINGS.
8. PROVIDE 120V POWER FOR FREEZER DRAIN AND CONDENSATE LINE HEAT TRACE. WIRE AND CONNECT HEAT TRACE AS REQUIRED. HEAT TRACE CIRCUIT TO BE G.F.C.I. PROTECTED. CONFIRM EXACT REQUIREMENTS ON SITE. COORDINATE WITH REFRIGERATION CONTRACTOR.

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The contractor is to verify dimensions and data noted herein with conditions on the site and is held responsible for reporting discrepancies to the architect for adjustment.

PROJECT TITLE:

**AURORA GROCERY
STORE**
2000 ANAQUOD ROAD
REGINA, SASKATCHEWAN

SHEET TITLE:
**FLOOR PLAN -
REFRIGERATION**
COMMISSION NUMBER:
2445

SHEET NUMBER:
E4.0