ELECTRICAL EQUIPMENT SCHEDULE

NEW PANEL NAME	EXISTING PANEL NAME	DESCRIPTION	KVA	VOLTAGE	RATING	PH.	WIRES	LOCATION	FEEDERS PRIMARY	FEEDERS SECONDARY	FED FROM	NOTES
6MCCB1-E1		MOTOR CONTROL CENTER		600V		3Ø	3W	B1 DOME ATTIC	3# 4 / 0 , 1 # 4GND-64C(NEW)		6PB1-EA	NEW EQUIPMENT
		300A3P ISOLATION BREAKER		600V		3Ø	4W	B-1 ELECTRICAL ROOM	4# 350 MCM, 1# 3 GND-100C(EXISTING TO BE REPLACED)		6DPB1-N1	RE FED
		B-1 DISCONNECT SWITCHES		600V	400A			B1-BASEMENT				TO BE REMOVED
		B-1 DISCONNECT SWITCHES		600V	60A			B1-BASEMENT				TO BE REMOVED
		B-1 DISCONNECT SWITCHES		600V	30A			B1-BASEMENT				TO BE REMOVED
		B-1 DISCONNECT SWITCHES		600V	100A			B1-BASEMENT				TO BE REMOVED
		B-1 DISCONNECT SWITCHES		600V	100A			B1-BASEMENT				TO BE REMOVED
		B-1 DISCONNECT SWITCHES		600V	30A			B1-BASEMENT				TO BE REMOVED
TXBE1-E2		B-2 EXISTING TRANSFROMER FOR PANEL EA	45 KVA	600-120/208V		3Ø	4W	B-2 BASEMENT	3c#1 TECK (EXISTING TO BE REPLACED)		6LCBE1-E1	RE FED FROM EXISTING SPLITTER IN BLDG B-2 TO NEW DISTRIBUTION PANEL 6DPBE1-E1.RELABEL
TXBE1-E1		B-2 EXISTING TRANSFROMER FOR PANEL EB	45 KVA	600-120/208V		3Ø	4W	B-2 BASEMENT	3c#1 TECK (EXISTING TO BE REPLACED)		6LCBE1-E1	RE FED FROM EXISTING SPLITTER IN BLDG B-2 TO NEW DISTRIBUTION PANEL 6DPBE1-E1.CONTRACTOR TO LOCATE TRANSFORMER ON SITE.RELABEL
TXBE1-E4		TRANSFORMER	30KVA	600-120/208V		3Ø	4W	EHOUSE BE1	3# 8 , 1# 10GND-25C	4# 2 , 1# 6GND-40C	6LCBE1-E1	NEW EQUIPMENT
TXB7-E1		B-7 TRANSFORMER	75 KVA	600-120/208V		3Ø	4W	B-7	3# 4 , 1 # 8GND-32C(EXISTING TO BE REPLACED)		6DPB7-E1	RE FED FROM EXISTING DITRIBUTION PL3A TO NEW DISTRIBUTION PANEL 6DPB7-E1.RELABEL
		B-7 CIRCULATING P UMP		600V		3Ø	3W	B-7	3# 10 , 1 # 12GND-19C(EXISTING TO BE REPLACED)		6DPB7-E1	RE FED FROM EXISTING SPLITTER 'E1-1-3')IN BLDG B-2 BASEMENT TO NEW DISTRIBUTION PANEL 6DPB7-E1
TXB7-E2		B-7 TRANSFORMER	30 KVA	600-120/208V		1Ø	3W	B-7	3# 8 , 1 # 10GND-25C(EXISTING TO BE REPLACED)		6DPB7-E1	CONTRACTOR TO COORDINATE WITH OWNER TO VERIFY LOCATION ON SITE AND BASE FEEDER.RELABEL
TXB7-N1		B-7 TRANSFORMER	30 KVA	600-120/208V		3Ø	4W	B-7	EXISTING		6DPB7-N1	EXISTING TRANSFORMER TO REMAIN - RELABEL
2LVPB3-N1	LVP-D	LOW VOLTAGE RELAY PANELS						B3 ROOM 130			2PPB3-N3	REPLACEMENT OF OLD LOW VOLTAGE RELAY PANELS
2LVPB3-N2	LVP-E	LOW VOLTAGE RELAY PANELS						B3 ROOM 130			2PPB3-N4	REPLACEMENT OF OLD LOW VOLTAGE RELAY PANELS
2LVPB5-N1	LVP-F	LOW VOLTAGE RELAY PANELS						B5 ROOM 160			2PPB5-N1	REPLACEMENT OF OLD LOW VOLTAGE RELAY PANELS
2LVPB5-N2	LVP-G	LOW VOLTAGE RELAY PANELS						B5 ROOM 160			2PPB5-N2	REPLACEMENT OF OLD LOW VOLTAGE RELAY PANELS
2LVPB5-N3	LVP-H	LOW VOLTAGE RELAY PANELS						B5 ROOM 160			2PPB5-N3	REPLACEMENT OF OLD LOW VOLTAGE RELAY PANELS
6SSB11-E1		SAFETY SWITCH		600V		3Ø	3W	B11-BASEMENT			LCB4-EA	REPLACEMENT OF OLD SAFETY SWITCH
6SSB11-E2		SAFETY SWITCH		208V		3Ø	4W	B11-BASEMENT			TXB11-E2	REPLACEMENT OF OLD SAFETY SWITCH
TXB11-E2	TXB11-E2	TRANSFORMER	15KVA	600-120/208V		3Ø	4W	B11-BASEMENT	3 c#6 TECK(EXISTING TO BE REPLACED)	4# 6 , 1# 8 GND -32C(EXISTING TO BE REPLACED)	30A 3P FUSED DISCONNECT	REPLACEMENT OF OLD TRANSFORMER
2MCCB12-N1		MOTOR CONTROL CENTER		208V		3Ø	3W	B12 BASEMENT LOADCENTER	3c#2 TECK(NEW)		2DPB2-N1	NEW EQUIPMENT
		B-12 EXISTING TRANSFORMER	15KVA	600-120/208V		3Ø	4W	B-12 CRAWLSPACE			EXISTING FUSE DISCONNECT	TO BE REMOVED
		B-12 EXISTING TRANSFORMER	30 KVA	600-120/208V		3Ø	4W	B-12 CRAWLSPACE			EXISTING FUSE DISCONNECT	TO BE REMOVED
		B-12 EXISTING TRANSFORMER	30 KVA	600-120/208V		3Ø	4W	B-12 CRAWLSPACE			EXISTING FUSE DISCONNECT	TO BE REMOVED
		B-13 EXISTING TRANSFORMER	75KVA	600-120/208V				B-13 PENHTOUSE			SPLITTER N1 -4 -3	TO BE REMOVED
TXB14-N1		TRANSFORMER	45KVA	600-120/208V		3Ø	4W	B-14 PERIMETER AREA	3# 1 , 1 # 6 GND-40C (EXISTING TO BE REPLACED)		6DPD1-N1	RE FED FROM EXISTING DISTRIBUTION'D1-N601' IN BLDG D-1 BASEMENT TO NEW DISTRIBUTION 6DPBW-E1
TXBE1-E1		TRANSFORMER	300KVA	600-120/208V		3Ø	4W	NEW BE1 E-HOUSE	2 x3# 3/0, 1# 6 GND -50C(NEW)	3x4 # 500MCM, 1 # 3GND -75C(NEW)	6DPBE1-E1	NEW EQUIPMENT
TXBE1-N1		TRANSFORMER	112.5KVA	600-120/208V		3Ø	4W	NEW BE1 E-HOUSE	3 # 1, 1# 6 GND -50C(NEW)	2x4 #3/0, 1 # 6GND -64C(NEW)	6DPBE1-N1	NEW EQUIPMENT
6MCCC13-E1		MOTOR CONTROL CENTER		600V		3Ø	3W	C13 AIR COMPRESSOR ROOM	3# 3 , 1 # 6GND-40C(EXISTING TO BE REPLACED)		LCC13-EA	NEW EQUIPMENT
6MCCC13-E2		MOTOR CONTROL CENTER		600V		3Ø	3W	C13 AIR BOILER HOUSE	3# 3 , 1 # 6GND-40C(EXISTING TO BE REPLACED)		LCC13-EA	REPLACEMENT OF EXISTING MCC
		SPLITTER		600V		3Ø	3W	C13			PANEL 5 CKT 8	TO BE REMOVED
		SAFETY SWITCH		600V		3Ø	3W	C13			EXISTING SPLITTER	TO BE REMOVED
		SAFETY SWITCH		600V		3Ø	3W	C13			EXISTING SPLITTER	TO BE REMOVED
		SAFETY SWITCH		600V		3Ø	3W	C13			EXISTING SPLITTER	TO BE REMOVED
		SAFETY SWITCH		600V		3Ø	3W	C13			EXISTING SPLITTER	TO BE REMOVED
		C13-MAGNETIC STARTER (COMPRESSOR)		600V	NEMA SIZE 2	3Ø		C13 BOILER HOUSE			EXISTING FUSE DISCONNECT	TO BE REMOVED
		C13-MAGNETIC STARTER (COMPRSESSOR)		600V	NEMA SIZE 2	3Ø		C13 BOILER HOUSE			EXISTING FUSE DISCONNECT	TO BE REMOVED
		C13-MAGNETIC STARTER (COMPRSESSOR)		600V	NEMA SIZE 1	3Ø		C13 BOILER HOUSE			EXISTING FUSE DISCONNECT	TO BE REMOVED
		C-13 EXISTING FUSE DISCONNECT(COMPRESSOR)		600V		3Ø		C13 BOILER HOUSE			EXISTING SPLITTER	TO BE REMOVED
		C-13 EXISTING FUSE DISCONNECT(COMPRESSOR)		600V		3Ø		C13 BOILER HOUSE			EXISTING SPLITTER	TO BE REMOVED
		C-13 EXISTING FUSE DISCONNECT(COMPRESSOR)		600V		3Ø		C13 BOILER HOUSE			EXISTING SPLITTER	TO BE REMOVED
		C-19 EXISTING 200A3P DISCONNECT SWITCH		600V				C-19	4c # 4/0 TECK(EXISTING TO BE REPLACED)		6DPBW-E1	RE FED FROM EXISTING SPLITTER IN BLDG B-2 BASEMENT TO NEW DISTRIBUTION 6DPBW-E1
TXC22-E1		TRANSFORMER	112.5KVA	600-120/208V		3Ø	4W	C22 BASEMENT	3#1/0 , 1#6 GND-50C(NEW)	2x4 #3/0, 1 #6GND -64C(NEW)	6DPC22-E1	NEW EQUIPMENT
6MCCC22-N1		MOTOR CONTROL CENTER		600V		3Ø	3W	C22 COMPRESSOR ROOM	3 # 8 , 1# 10-25C(NEW)		6DPC22-N3	NEW EQUIPMENT
		C22-EXISTING TRANSFORMER	37.5KVA	600-120/208V		3Ø	4W	C22 BASEMENT ELECTRICAL ROOM			EXISTING 100A FUSE DISCONNECT	TO BE REMOVED
		C22-EXISTING TRANSFORMER	75KVA	600-120/208V		1Ø	3W	C22 BASEMENT ELECTRICAL ROOM			EXISTING 100A FUSE DISCONNECT	TO BE REMOVED
		C22- EXISTING ISOLATION SWITCH		230V	200A			C22 BASEMENT ELECTRICAL ROOM			EXISTING SPLITTER	TO BE REMOVED
		C22- EXISTING ISOLATION SWITCH		230V	200A			C22 BASEMENT ELECTRICAL ROOM			EXISTING SPLITTER	TO BE REMOVED
		C22- EXISTING DISCONNECT SWITCH		575V	100A	3Ø		C22 BASEMENT ELECTRICAL ROOM			EXISTING SPLITTER	TO BE REMOVED
		C22- EXISTING DISCONNECT SWITCH		575V	100A	3Ø		C22 BASEMENT ELECTRICAL ROOM			EXISTING SPLITTER	TO BE REMOVED
		C22- EXISTING DISCONNECT SWITCH		575V	100A	3Ø		C22 BASEMENT ELECTRICAL ROOM			EXISTING SPLITTER	TO BE REMOVED
		C22- EXISTING ISOLATION SWITCH		575V	200A	3Ø		C22 BASEMENT ELECTRICAL ROOM			?	TO BE REMOVED
		C-22 EXISTING MAGNETIC STARTER		600V		3Ø		C-22 COMPRESSOR ROOM			EXISTING FUSE DISCONNECT	TO BE REMOVED
		C22- EXISTING DISCONNECT SWITCH		575V	30A			C-22 COMPRESSOR ROOM			EXISTING SPLITTER	TO BE REMOVED
		C22- EXISTING DISCONNECT SWITCH		575V	30A			C-22 COMPRESSOR ROOM			EXISTING SPLITTER	TO BE REMOVED
		C22- EXISTING DISCONNECT SWITCH		575V	?			C-22 COMPRESSOR ROOM			EXISTING SPLITTER	TO BE REMOVED
		C22- EXISTING SAFETY SWITCH		575V	30A	3Ø		C-22 UPHOLSTERY SHOP			EXISTING 30KVA TRANSFORMER	TO BE REMOVED
		C22- EXISTING TRANSFORMER	30KVA	600-120/208V		3Ø	4W	C-22 UPHOLSTERY SHOP			CDP	TO BE REMOVED
		C22- EXISTING DISCONNECT SWITCH(SHAKER MOTOR)		575V	15A	3Ø		C22-UPPER WOOD WORKING AREA			EXISTING SPLITTER	TO BE REMOVED
		C22- EXISTING DISCONNECT SWITCH(DUST COLLECTOR MOTOR)		575V	100A	3Ø		C22-UPPER WOOD WORKING AREA			EXISTING SPLITTER	TO BE REMOVED
		C22- EXISTING DISCONNECT SWITCH		575V	100A	3Ø		C22-UPPER WOOD WORKING AREA			EXISTING SPLITTER	TO BE REMOVED
		C22- EXISTING BREAKER TYPE SWITCH						C22-UPPER WOOD WORKING AREA			EXISTING 100A FUSE DISCONNECT	TO BE REMOVED
		C22- EXISTING SAFETY SWITCH		575V	200A	3Ø		C22-UPPER WOOD WORKING AREA			PN-Y-2	TO BE REMOVED
		C22-MAGNETIC STARTER (SHAKER MOTOR)		600V	NEMA SIZE 1	3Ø		C22-UPPER WOOD WORKING AREA			6DPC22-E1	REPLACEMENT OF OLD MAGNETIC STARTER

ELECTRICAL EQUIPMENT SCHEDULE

NEW PANEL NAME	EXISTING PANEL NAME	DESCRIPTION	KVA	VOLTAGE	RATING	PH.	WIRES	LOCATION	FEEDERS PRIMARY	FEEDERS SECONDARY	FED FROM	NOTES
		C22-MAGNETIC STARTER(DUST COLLECTOR)		600V	NEMA SIZE 3	3Ø		C22-UPPER WOOD WORKING AREA			6DPC22-E1	REPLACEMENT OF OLD MAGNETIC STARTER
		SHRINKER LOAD		600V				C22	3 # 10 , 1# 12-19C(EXISTING TO BE REPLACED)		6DPC22-E1	RE FED FROM EXISTING SPLITTER IN BLDG C-22TO NEW DISTRIBUTION PANEL 6DPC22-E1
		DUST COLLECTOR LOAD		600V				C22	3# 2/0 , 1# 6-50C(EXISTING TO BE REPLACED)		6DPC22-E1	RE FED FROM EXISTING SPLITTER IN BLDG C-22TO NEW DISTRIBUTION PANEL 6DPC22-E1
		PANEL UPHOLSTERY		120/208V				C22	4# 2 , 1# 6-50C(EXISTING TO BE REPLACED)		2DPC22-E1	RE FED FROM EXISTING CDP IN BLDG C-22TO NEW DISTRIBUTION PANEL 2DPC22-E1
		D1 EXISTING TRANSFORMER	150KVA	600-120/208V		3Ø	4W	D1 ELECTRICAL ROOM			D1-N601(NX-1)	TO BE REMOVED AND RECONNECT TO NORTHEAST LOAD CENTER
		D1 EXISTING PARKING LOT CONTACTORS						D1 ELECTRICAL ROOM				TO BE REMOVED
TXD1-E2		D1 EXISTING TRANSFORMER	15KVA	600-120/208V		3Ø	4W	D1 ELECTRICAL ROOM	3#12 , 1 # 12 GND-19C(EXISTING TO BE REPLACED)		6DPD1-E1	RE FED FROM EXISTING DISTRIBUTION D1-E601 TO NEW DISTRIBUTION 6DPD1-E1.RELABEL
TXD1-E1		D1 EXISTING TRANSFORMER	30KVA	600-120/208V		3Ø	4W	D1 ELECTRICAL ROOM	3#8 , 1 # 10 GND-25C(EXISTING TO BE REPLACED)		6DPD1-E1	RE FED FROM EXISTING DISTRIBUTION D1-E601 TO NEW DISTRIBUTION 6DPD1-E1.RELABEL
TXB8-E1		EXISTING TRANSFORMER		600-120/208V		1Ø	4W	B8 -ELECTRICAL ROOM	EXISTING	EXISTING	6DPB8-E1	EXISTING TRANSFORMER TO REMAIN-RELABEL
TXBE-E1		TRANSFORMER	30KVA	600-120/208V		3Ø	4W	EHOUSE BE	3# 8 , 1# 10GND-25C	4# 2 , 1# 6GND-40C	6LCBE-E1	NEW EQUIPMENT
TXBW-E1		TRANSFORMER	30KVA	600-120/208V		3Ø	4W	EHOUSE BW	3# 8 , 1# 10GND-25C	4# 2 , 1# 6GND-40C	6LCBW-E1	NEW EQUIPMENT

MOTOR CONTROL SCHEDULE(6MCCC13-E1)AIR COMPRESSOR

MOTOR No	DESCRIPTION	WATTS/HP	VOLTS, PH	FLA	BREAKER	FEEDER	CIRCUIT	STARTER	DISCON.	REMARKS	MOTOR No
F-1	AIR COMPRESSOR	15HP	600V 3PH	17A	40A3P	3#12,1#12GND-19C	6MCCC13-E1	NEMA SIZE 2	30A3P	NOTE 1	F-1
F-2	AIR COMPRESSOR	10HP	600V 3PH	11A	25A3P	3#12,1#12GND-19C	6MCCC13-E1	NEMA SIZE 1	30A3P	NOTE 1	F-2
F-3	MOTOR									NOTE 1	F-3

MOTOR CONTROL SCHEDULE(6MCCC13-E2) BOILER HOUSE

MOTOR No	DESCRIPTION	WATTS/HP	VOLTS, PH	FLA	BREAKER	FEEDER	CIRCUIT	STARTER	DISCON.	REMARKS	MOTOR No
F-1	FD FAN BOILER #1		600V 3PH		30A3P	3#12,1#12GND-19C	6MCCC13-E2			NOTE 1	F-1
F-2	FD FAN BOILER #1		600V 3PH				6MCCC13-E2			NOTE 1	F-2
F-3	CONTROL PANEL BOARD #3		600V 3PH		50A3P	3#10,1#12GND-25C	6MCCC13-E2	NEMA SIZE 2			F-3
F-4	SPACE		600V 3PH				6MCCC13-E2				F-4
F-5	AIR COMPRESSOR BOILER #1		600V 3PH		15A3P	3#12,1#12GND-19C	6MCCC13-E2	NEMA SIZE 1			F-5
F-6	AIR COMPRESSOR BOILER #2		600V 3PH		15A3P	3#12,1#12GND-19C	6MCCC13-E2	NEMA SIZE 1			F-6
F-7	FEED WATER PUMP		600V 3PH				6MCCC13-E2			NOTE 1	F-7

MOTOR CONTROL SCHEDULE(6MCCC22-N1)

MOTOR No	DESCRIPTION	WATTS/HP	VOLTS, PH	FLA	BREAKER	FEEDER	CIRCUIT	STARTER	DISCON.	REMARKS	MOTOR No
F-1	COMPRESSOR PUMP	7.5HP	600V 3PH	9A	20A3P	3#12,1#12GND-19C	6MCCC22-N1	NEMA SIZE 1	30A3P		F-1
F-2	COMPRESSOR PUMP	7.5HP	600V 3PH	9A	20A3P	3#12,1#12GND-19C	6MCCC22-N1	NEMA SIZE 1	30A3P		F-2
F-3	SPACE										

MOTOR CONTROL SCHEDULE(6MCCB1-E1)

MOTOR No	DESCRIPTION	WATTS/HP	VOLTS, PH	FLA	BREAKER	FEEDER	CIRCUIT	STARTER	DISCON.	REMARKS	MOTOR No
AHU#2	AIR HANDLING UNIT	___HP	600V 3PH	3A	15A3P	3#12,1#12GND-19C	6MCCB1DA-E1	NEMA SIZE 0	30A3P	NOTE 1	AHU#2
RA FAN #4	RETURN AIR FAN	7.5HP	600V 3PH	9A	20A3P	3#12,1#12GND-19C	6MCCB1DA-E1	NEMA SIZE 1	30A3P	NOTE 1	RA FAN #4
AHU#4	AIR HANDLING UNIT	25HP	600V 3PH	27A	70A3P	3#10,1#12GND-25C	6MCCB1DA-E1	NEMA SIZE 2	30A3P	NOTE 1	AHU#4
RA FAN# 3	RETURN AIR FAN	10HP	600V 3PH	11A	25A3P	3#12,1#12GND-19C	6MCCB1DA-E1	NEMA SIZE 1	30A3P	NOTE 1	RA FAN# 3
AHU#3	AIR HANDLING UNIT	20HP	600V 3PH	18A	40A3P	3#12,1#12GND-19C	6MCCB1DA-E1	NEMA SIZE 2	30A3P	NOTE 1	AHU#3
RA FAN# 2	RETURN AIR FAN	2HP	600V 3PH	2.7A	15A3P	3#12,1#12GND-19C	6MCCB1DA-E1	NEMA SIZE 0	30A3P	NOTE 1	RA FAN# 2
AHU#1	AIR HANDLING UNIT	1/3HP	600V 3PH	0.6A	15A3P	3#12,1#12GND-19C	6MCCB1DA-E1	NEMA SIZE 0	30A3P	NOTE 1	AHU#1
RA FAN# 1	RETURN AIR FAN	1/4HP	600V 3PH	0.5A	15A3P	3#12,1#12GND-19C	6MCCB1DA-E1	NEMA SIZE 0	30A3P	NOTE 1	RA FAN# 1
E&F GENERAL	GENERAL EXHAUST	1/3HP	600V 3PH	0.6A	15A3P	3#12,1#12GND-19C	6MCCB1DA-E1	NEMA SIZE 0	30A3P	NOTE 1	E&F GENERAL
A&B GENERAL	GENERAL EXHAUST	1/2HP	600V 3PH	0.8A	15A3P	3#12,1#12GND-19C	6MCCB1DA-E1	NEMA SIZE 0	30A3P	NOTE 1	A&B GENERAL
E.F #9 #5 AIR HANDLER		10HP	600V 3PH	13A	30A3P	3#12,1#12GND-19C	6MCCB1DA-E1	NEMA SIZE 1	30A3P	NOTE 1	E.F #9
RA FAN# 5	RETURN AIR FAN	10HP	600V 3PH	13A	30A3P	3#12,1#12GND-19C	6MCCB1DA-E1	NEMA SIZE 1	30A3P	NOTE 1	RA FAN# 5
AHU#5	AIR HANDLING UNIT	15HP	600V 3PH	16A	40A3P	3#12,1#12GND-19C	6MCCB1DA-E1	NEMA SIZE 2	30A3P	NOTE 1	AHU#5
45 KVA TRANSFORMER			600V 3PH		50A3P	3#8,1#10GND-25C	6MCCB1DA-E1				45 KVA
AHU#6	AIR HANDLING UNIT	5HP	208V 3PH	16.7A	40A3P	3#12,1#12GND-19C	6MCCB1DA-E1	NEMA SIZE 2	30A3P	NOTE 1	AHU#6
RA FAN# 6	RETURN AIR FAN	5HP	208V 3PH	16.7A	40A3P	3#12,1#12GND-19C	6MCCB1DA-E1	NEMA SIZE 2	30A3P	NOTE 1	RA FAN# 6

MOTOR CONTROL SCHEDULE(2MCCB12-N1)

MOTOR No	DESCRIPTION	WATTS/HP	VOLTS, PH	FLA	BREAKER	FEEDER	CIRCUIT	STARTER	DISCON.	REMARKS	MOTOR No
AHU	AIR HANDLING UNIT	3HP	208V 3PH	10.6A	25A3P	3#12,1#12GND-19C	2MCCB12-N1	NEMA SIZE 0	30A3P	NOTE 1	AHU
E.F.	EXHAUST FAN	1/3HP	208V 3PH	2A	15A3P	3#12,1#12GND-19C	2MCCB12-N1	NEMA SIZE 0	30A3P	NOTE 1	E.F.
CC	CONTROL CIRCUIT AHU	3HP	208V 3PH	10.6A	25A3P	3#12,1#12GND-19C	2MCCB12-N1	NEMA SIZE 0	30A3P	NOTE 1	CC
PUMP 2	CONDENSING FAN	1/3HP	208V 3PH	2A	15A3P	3#12,1#12GND-19C	2MCCB12-N1	NEMA SIZE 0	30A3P	NOTE 1	PUMP 2
PUMP 1	CONDENSING FAN	1/3HP	208V 3PH	2A	15A3P	3#12,1#12GND-19C	2MCCB12-N1	NEMA SIZE 0	30A3P	NOTE 1	PUMP 1

GENERAL NOTES:

1. ELECTRICAL CONTRACTOR TO COORDINATE WITH OWNER TO MATCH MOTOR CONTROL SCHEDULE WITH EXISTING MOTOR LOAD

0 10 20 30 40 50 60 70 80 90 100mm

161-11133-00

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Client/client
CORRECTIONAL SERVICE CANADA

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Approved by/Approuve par
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Designed by/Concept par
WSM

Drawn by/Dessine par
WSM

PWGSC Project Manager/Administrateur de Projets TPSGC

PWGSC, Architectural and Engineering Resources Manager/ *Ressources Architectural et de Directeur d'Ingénierie, TPSGC*

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PACKAGE 2 - NORTH EAST INSIDE THE WALLS ELECTRICAL EQUIPMENT & MCC

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Sheet/Feuille: E6-02-02 OF XX
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