215 West 40<sup>th</sup> Street, 15<sup>th</sup> Floor New York, New York 10018

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#### **BID ADDENDUM #6**

Nanuet Union Free School District 103 Church Street Nanuet, NY 10954

Nanuet Bond Projects Phase 3

### Date: July 12, 2023

### NOTICE TO CONTRACTORS

This Addendum issued prior to receipt of Bid shall and does hereby become a part of the Construction Documents for the above project.

All principal Contractors shall be responsible for seeing that their Subcontractors are properly apprised of the contents of this Addendum.

All information contained in this Addendum shall supersede and shall take precedence over any conflicting information in the original Bidding Documents dated **June 6, 2023**. and all previous addenda.

All Contractors shall acknowledge receipt of this Addendum in the space provided in the Bid Form. Failure to do so may subject Bidder to disqualification.

# **CLARIFICATIONS:**

- Who is the Fire alarm vendor for the school district?
   Response: The District will be working with Safe Net.
- Can you indicate where the chain link fence on sheet BM-A500 is supposed to be installed? Response: See drawing BM-A105 for annotated location of proposed chain link fence.
- Where are we storing the solar panels after removal?
   Response: Refer to the logistics plans specification section 01 11 01 for storage location.
- 3. The MDP pre-purchased by the school is Siemens, do the rest of the panels we are purchasing need to be manufactured by siemens also, please confirm?

**Response:** No, they can be other manufacturer's, per the specs.

- 4. The specs do not call for a coordination study, can you confirm one is not needed please.? **Response:** A coordination study is not required
- 5. There is no Insurance certification- no section 00 73 20 in the manual. Also No new MC-01 bid form was released with Addenda 3, the MC3 unit pricing needs to be deleted. please release new form

**Response:** The insurance certification is included on page 256 of the bid spec PDF. An updated MC-01 bid form was included in Addendum #5.

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6. D-3 lighting fixtures shown in the lighting legend on HS-E001 are not depicted in the drawings, are they needed anywhere?

**Response:** D3 fixtures are shown on HS-E104 at the awnings.

- Electrical Alternate #2 is not depicted in the Drawings or Specs, please clarify.
   Response: See revised drawing HS-E103
- Barr Middle School has an elevator sump pump replacement. It is instructing us to use existing discharge piping for new connection, where is this connection as it doesn't show on drawings?
   Response: The connection is at the location of the pump within the elevator sump.
- 9. In reference to Contract Summary MC-01, 01 12 05-20, Demolition of systems, specifically, the removal of obsolete pneumatic tubing and control wiring, the contract documents indicate in several areas that obsolete pneumatic tubing and control wiring shall be removed. In most cases the wiring and tubing would be concealed within finished walls, above ceilings, or otherwise in inaccessible areas. Obsolete control wiring could be bundled with other active control wiring or share the same conduits with active control wiring. These circumstances would make removal difficult and very costly.
  - Regarding Pneumatic control demo: would it be acceptable to cap open/obsolete pneumatic tubing, remove obsolete pneumatic tubing where exposed to view, and abandon in-place pneumatic tubing that is concealed or in otherwise inaccessible areas or above access from a 10 ft ladder height?
     Response: Refer to revised Mechanical drawings BM M104-M108 and HS M103-105 that clarify the pneumatic tubing removal requirements
  - b. Regarding electronic control wiring demo: would it be acceptable electrically isolate the wiring on both ends and leave the wiring abandoned in-place when bundled with other active wiring or routed in concealed or in otherwise inaccessible areas or above access from a 10 ft ladder height?

**Response:** Contractor to bid a specified.

- In reference to Contract Summary MC-01, 01 12 05-21, there is a note on the drawings Mechanical Scope of Work that states that the EC will provide 120V power to BAS panels. Can additional BAS panel locations be shown as follows:
  - a. Include Installation of new BAS panel and enclosure in basement MER 240, reference HS-M107 (adjacent to AC-1).
     Response: Refer to revised Electrical drawings for the powering of the Siemens

**Response:** Refer to revised Electrical drawings for the powering of the Siemens requested DDC panels.

- b. Include installation of new BAS panel in 1st floor room near TECH Classroom (across from band room), reference HS-E101, HS-M10
   Response: Refer to revised Electrical drawings for the powering of the Siemens requested DDC panels.
- c. Include Installation of new BAS panel and enclosure for the 1st floor, Room 119, BM-M112.

**Response:** Refer to revised Electrical drawings for the powering of the Siemens requested DDC panels.

d. Include Installation of new BAS panel and enclosure for the 2nd floor, Room 226A (computer server room), BM-M115.

**Response:** Refer to revised Electrical drawings for the powering of the Siemens requested DDC panels.

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11. In regard to the asbestos removal in Barr MS there are classrooms where the floor is being removed under the GC removals. There are rooms where there are unit ventilators being removed for replacement and the floor tile removal is under the UV is on the MC contract. To keep it simple can the UVs be removed prior to the GC asbestos removal and combine the removal and new floor install under one contract? This would also include the casework/ shelving.

Response: There is no GC flooring abatement in Barr. This is fully by MC. There is only GC flooring abatement in the high school. GC will abate floor in the classrooms in High School classrooms receiving gut renovation. These classrooms are not receiving new UVs in this phase. MC will abate flooring under UVS in all other classrooms. This scope is clearly stated in the contract summaries under drawing assignments.

12. In Barr MS HWS & R pipe running in the vertical pipe enclosures, does this piping contain asbestos?

**Response:** There was no pipe insulation called out for the middle school work, as all the mudded fittings that were sampled tested negative and the straight runs observed had fiberglass insulation. At the High School, while no ACM pipe insulation was observed that would be impacted by the scope of work, the drawings call out for the abatement contractor to do limited probes at concealed locations in the scope of work. If the concealed piping is not bare or only fiberglass insulated, it should be assumed to be ACM pipe insulation. ACM pipe insulation was observed in the building outside the scope of work of the project.

- 13. Please provide a budget number for each trades. **Response:** Budgets will not be issued at this time.
- 14. Barr MS drawing BM-111 reflected ceiling. In the rooms under contract the ceiling plan legend states area of existing system to remain to be removed/ modified etc. What kind of ceiling is existing?

**Response:** The existing ceiling system is a suspended ACT grid system.

15. Engineer to clarify which unit ventilator belongs to which outdoor heat pump unit as it is not indicated on the drawing

**Response:** Refer to refrigerant piping diagrams and follow pipe routing system outlined from each outdoor heat pump to each indoor unit ventilator to associated which heat pump each unit ventilator is connected to.

16. Be advised that all new roofing insulation is by BE-01 Contractor and not by Tremco. Be-01 is to figure all new roofing insulation in their bid as indicated by the drawings.

# **CHANGES TO SPECIFICATIONS:**

None

# **REVISIONS TO DRAWINGS:**

1. **BM-A121** 

a. Drawing updated approximate wet areas of insulation to be removed.

- 2. **HS-A121** 
  - a. Drawing updated approximate wet areas of insulation to be removed.

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### **ENCLOSURES:**

#### SHEETS

GENERAL	CIVIL	STRUCT	ARCH	MECH	ELEC	PLUMB	ABATEMENT
			BM-A121	BM-M104	BM-E100		
			HS-A121	BM-M105	BM-E102		
				BM-M106	BM-E501		
				BM-M107	HS-E101		
				BM-M108	HS-E103		
				BM-M112			
				BM-M115			
				HS-M101			
				HS-M103			
				HS-M104			
				HS-M105			

# END OF BID ADDENDUM No.6



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OOF SCHEDULE								
EXISTING ROOF COMPOSITION (IF APPLICABLE)	DECK TYPE	FLAT OR SLOPED STRUCTURE	APPROX. SF	DEMOLITION (IF APPLICABLE)	NEW WORK COMPOSI	TION	COMMENTS	
REFER TO EXISTING ROOF TYPE (A)	MTL	FLAT	2,280	REFER TO DEMOLITION ROOF TYPE	E (A) REFER TO NEW WORK	(ROOF TYPE (A)	-	
REFER TO EXISTING ROOF TYPE (A)	MTL	FLAT	8,800	REFER TO DEMOLITION ROOF TYPI	E (A) REFER TO GENERAL N REFER TO NEW WORK	IOTE 10. ( ROOF TYPE (A)	APPROX. 502	5 SF OF EXISTIN
REFER TO EXISTING ROOF TYPE (A)	MTL	FLAT	9,250	REFER TO DEMOLITION ROOF TYP	E (A) REFER TO NEW WORK	(ROOF TYPE (A)	-	
REFER TO EXISTING ROOF TYPE (A)	MTL	FLAT	600	REFER TO DEMOLITION ROOF TYPE	E (A) REFER TO NEW WORK	(ROOF TYPE (A)	-	
REFER TO EXISTING ROOF TYPE (A)	MTL	FLAT	35,630	REFER TO DEMOLITION ROOF TYPI	E (A) REFER TO GENERAL N REFER TO NEW WORK	IOTE 10. CROOF TYPE (A)	APPROX. 14,6	40 SF OF EXIST
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REFER TO EXISTING ROOF TYPE (A)	MTL	FLAT	6,580	REFER TO DEMOLITION ROOF TYP	E (A) REFER TO NEW WORK	( ROOF TYPE (A)	-	
REFER TO EXISTING ROOF TYPE (A)	MTL	FLAT	1,430	REFER TO DEMOLITION ROOF TYP	E (A) REFER TO NEW WORK	( ROOF TYPE (A)	-	
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REFER TO EXISTING ROOF TYPE (A)	MTL	FLAT	284	REFER TO DEMOLITION ROOF TYP	E (A) REFER TO NEW WORK	(ROOF TYPE (A)	-	
REFER TO EXISTING ROOF TYPE (A)	MTL	FLAT	32	REFER TO DEMOLITION ROOF TYP	E (A) REFER TO NEW WORK	(ROOF TYPE (A)	-	

TING ROOF SYSTEM TYPES	TYPICAL ROOF TYPE DEMOLITION	NEW WORK ROOF TYPES
TING ROOF TYPE (A) UILT-UP ROOFING MEMBRANE (GRANULATED) 2" PERLITE COVER BOARD APERED RIGID POLYISO INSULATION	DEMOLITION ROOF TYPE (A) • REMOVE ALL LOOSE PARTS/DEBRIS DOWN TO EXISTING ROOFING SYSTEM TO REMAIN. • SEE WET AREA NOTE 2	NEW WORK ROOF TYPE (A) PROVIDE LIQUID APPLIED ROOF COATING SYSTEM ATOP OF THE EXISTING SYSTEM. BASIS OF DESIGN: TREMCO ALPHAGUARD BIO RESTORATION SYS SEE WET AREA NOTE2 3 & 4
ER TO SHEETS MS-A521 FOR ROOF DETAILS		





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AT ALL LOCATIONS. REMO ATIC TUBING THAT IS CONC	VE CEALED OR IN		ISCONNECT AND REMO ENTILATOR AND MAINTA O REMOVED UNIT VENT ONTROL WIRING, DDC C	VE FLOOR MOUNTED UNIT VENTI AIN OUTSIDE AIR DUCT SLEEVE C ILATOR HEATING COIL. DISCONNE CONTROLLER, SENSORS, RELAYS	ATOR AT LOCATION SHOWN. DISCONNED ONNECTED TO EXTERIOR OUTSIDE AIR L ECT AND REMOVE HEATING COIL CONTRO , GRAPHICS, PROGRAMMING, SEQUENCE	CT OUTSIDE AIR DUCT SLEEVE FROM OUVER. DISCONNECT AND REMOVE H DL VALVE, DAMPERS AND ALL ASSOCI S OF OPERATIONS AND ASSOCIATED	REMOVED UNIT WS/HWR BRANCH PIPING ATED UNIT VENTILATOR CONTROL DEVICES.
·····	uuu)	2 D V	ISCONNECT AND REMO' ENTILATOR IN SPACE. R	VE SPACE TEMPERATURE SENSC REMOVE CONTROL WIRING BETWE	R AT LOATION SHOWN. DISCONNECT AN EEN UNIT VENTILATOR DDC CONTROLLEF	D REMOVE DDC PROGRAMMING FROM R AND SPACE SENSOR.	I REMOVED UNIT
		3 D S	ISCONNECT AND REMO HELVING SYSTEM. DISC	VE PERIMETER SHELVING/CABINE CONNECT AND REMOVE HWS/R PI	ET UNITS AT LOCATION SHOWN AND FIN T PING MAINS ROUTED WITHIN PIPING TUN	TUBE RADIATION LOCATED WITHIN PIF	PING TUNNEL AT REAR OF
		(4) D W T	ISCONNECT AND REMO /ITHIN THE TUNNEL SYS O FLOOR LEVEL AND CA	VE HORIZONTAL HWS/HWR PIPING TEM. DISCONNECT AND REMOVE AP.	G ROUTED WITHIN UV SHELVING CABINET HWR BRANCH PIPING BACK TO DISCONN	T PIPING TUNNEL INCLUDING ASSOCIA IECTION POINT SHOWN AT BOTTOM H	TED FIN TUBE RADIATION WR RISER ROUTED DOWN
		(5) D P P	ISCONNECT 1-1/2" HWS ENETRATION ENTERING IPING FROM REMOVED	BETWEEN DISCONNECTION POIN TECH CLASSROOM 108. DISCON UV HEATING COIL TO DISCONNEC	TS SHOWN FROM BOTTOM OF HWS RISE NECT AND REMOVE HWS PIPING TO BOT TION POINT SHOWN UPSTREAM OF WAL	R ROUTED DOWN TO FLOOR LEVEL TO TOM OF RISER AND CAP. DISCONNECT L PENETRATION ENTERING TECH CLA	) UPSTREAM OF WALL Γ AND REMOVE 1" HWR \SSROOM 108.
		6 D A A C	ISCONNECT AND REMO SSOCIATED REFRIGERA SSOCIATED CONTROL V LEAN AIR ACT.	VE EXTERIOR GRADE MOUNTED ( ANT SUCTION/LIQUID PIPING BETV VIRING. DISPOSE OF REFRIGERAI	CONDENSING UNIT, TWO WALL MOUNTED VEEN FAN COIL UNITS, CONDENSING UNI NT WITHIN THE ENTIRE SYSTEM PER SEC	9 FAN COIL UNITS, TWO FAN COIL UNIT T AND CONDENSING UNIT SUPPORT P TION 608 OF THE ENVIRONMENTAL PF	CONTROLLERS AND ALL AD. REMOVE ALL COTECTION AGENCY'S
		(7) D	ISCONNECT AND REMO	VE HORIZONTAL PIPING ENCLOSU	JRE SYSTEMS WITHIN FACULTY LOUNGE	107.	
		8 D N	ISCONNECT AND REMO	VE HORIZONTAL PIPING ENCLOSU ERIMETER WALL BEHIND REMOVI	JRE SYSTEMS WITHIN TECH CLASSROOM ED ENCLOSURE UNITS.	1 108 AT LOCATIONS SHOWN. MAINTAI	n hws/hwr piping
		9 D P C	ISCONNECT AND REMO NEUMATIC TUBING BAC PERATOR DIAL.	VE AIR HANDLING UNIT S-3 PENUI K TO PNEUMATIC PIPING MAIN AN	MATIC OPERATOR DIAL AT LOCATION SHO ID CAP. PROVIDE STAINLESS STEEL COVI	OWN INCLUDING ASSOCIATED PNEUM ER PLATE OVER LOCATION OF REMO\	ATIC TUBING. REMOVE /ED PNEUMATIC
		(10) D P	ISCONNECT AND REMO	VE FIN TUBE RADIATION AND ASS HROUGH FIN TUBE ENCLOSURE T	OCIATED FIN TUBE ENCLOSURE UNITS A O DISCONNECTION POINTS SHOWN AT B	T ALL LOCATIONS SHOWN. DISCONNE ASE OF ASSOCIATED HWS/R RISER D	.CT AND REMOVE HWS/R ROPS AND CAP.
		(1) D M C G	ISCONNECT AND REMO IAINTAIN OA PLENUM FC ONTROL VALVE, DAMPE RAPHICS, PROGRAMMIN	VE SEMI-RECESSED, HORIZONTA DR RECONNECTION TO REPLACEN RS, DAMPER ACTUATORS AND AI NG, SEQUENCES OF OPERATIONS	L, DUCTED UNIT VENTILATOR AT LOCATIO MENT UNIT VENTILATOR AS SHOWN ON D LL ASSOCIATED UNIT VENTILATOR CONTR AND ASSOCIATED CONTROL DEVICES.	DN SHOWN. DISCONNECT UV FROM RE RAWING MS M-111. DISCONNECT AND ROL WIRING, DDC CONTROLLER, SENS	EAR INLET OA PLENUM. ) REMOVE HEATING COIL SORS, RELAYS,
		(12) D A	ISCONNECT AND REMO' ND MAINTAIN 10" ROUNI	VE HORIZONTAL, CONCEALED RE D SA TAPS CONNECTED TO THE T	CTANGULAR SA DUCTWORK FROM OUTL OP OF REMOVED HORIZONTAL SA OUTLE	ET OF REMOVED HORIZONTAL UNIT V ET DUCTWORK.	ENTILATOR. DISCONNECT
		(13) D T	ISCONNECT AND REMO	VE SPACE TEMPERATURE SENSC AS SHOWN ON DRAWING MS-M11	R AT LOCATION SHOWN. MAINTAIN CONT 1.	ROL WIRING AT WALL LOCATION FOR	REPLACEMENT SPACE
		(14) D R R	ISCONNECT AND REMO EMOVE ASSOCIATED VE EMOVE HWS/R PIPING F	VE VERTICAL HWS/R PIPING FROI ERTICAL PIPING ENCLOSURE UNIT ROUTED TO HORIZONTAL UV HEA	M REMOVED FLOOR FIN TUBE ENCLOSUR CONCEALING THE HWS/R VERTICAL PIP TING COIL INCLUDING ASSOCIATED CONT	E SYSTEM TO REMOVED UV HEATING ING ROUTED FROM FLOOR TO CEILIN IROL VALVES AND HYDRONIC ACCESS	COIL. DISCONNECT AND G. DISCONNECT AND SORIES.









DISCONNECT AND REMOVE FLOOR MOUNTED UNIT VENTILATOR AT LOCATION SHOWN. DISCONNECT OUTSIDE AIR DUCT SLEEVE FROM REMOVED UNIT VENTILATOR AND MAINTAIN OUTSIDE AIR DUCT SLEEVE CONNECTED TO EXTERIOR OUTSIDE AIR LOUVER. DISCONNECT AND REMOVE HWS/HWR BRANCH PIPING TO REMOVED UNIT VENTILATOR HEATING COIL. DISCONNECT AND REMOVE HEATING COIL CONTROL VALVE, DAMPERS AND ALL ASSOCIATED UNIT

- DISCONNECT AND REMOVE HORIZONTAL PIPING ENCLOSURE UNITS AT LOCATIONS SHOWN INCLUDING ASSOCIATED FIN TUBE RADIATION WITHIN THE PIPING ENCLOSURE SYSTEM. DISCONNECT AND REMOVE HWS/HWR BRANCH PIPING WITHIN FIN TUBE ENCLOSURE SYSTEM BACK TO DISCONNECTION POINT SHOWN.
- VENTILATOR AND MAINTAIN OUTSIDE AIR DUCT SLEEVE CONNECTED TO EXTERIOR OUTSIDE AIR LOUVER. DISCONNECT AND REMOVE HWS/HWR BRANCH PIPING TO REMOVED UNIT VENTILATOR HEATING COIL BACK TO BOTTOM OF HWS/R RISERS WITHIN ADJACENT VERTICAL CHASE. DISCONNECT AND REMOVE HEATING COIL CONTROL VALVE, DAMPERS AND ALL ASSOCIATED UNIT VENTILATOR CONTROL WIRING, DDC CONTROLLER, SENSORS, RELAYS, GRAPHICS,
- PNEUMATIC TUBING BACK TO PNEUMATIC PIPING MAIN AND CAP. PROVIDE STAINLESS STEEL COVER PLATE OVER LOCATION OF REMOVED PNEUMATIC
- PNEUMATIC PIPING MAIN AND CAP. REMOVE LINE VOLTAGE POWER FROM REMOVED PANEL BACK TO ASSOCIATED PANELBOARD. REMOVE ALL LOW VOLTAGE
- (8) DISCONNECT AND REMOVE TWO PNEUMATIC THERMOSTATS AT LOCATIONS SHOWN. REMOVE PNEUMATIC TUBING BACK TO PNEUMATIC PIPING MAIN AND
- TUBING. REMOVE PNEUMATIC TUBING BACK TO PNEUMATIC PIPING MAIN AND CAP. PROVIDE STAINLESS STEEL COVER PLATE OVER LOCATION OF REMOVED
- (10) DISCONNECT AND REMOVE HORIZONTAL PIPING ENCLOSURE UNITS AT LOCATIONS SHOWN INCLUDING ASSOCIATED HWS/HWR BRANCH PIPING WITHIN FIN TUBE ENCLOSURE SYSTEM BETWEEN DISCONNECTION POINTS SHOWN. DISCONNECT AND REMOVE HWR PIPING TO BOTTOM OF RISER TO FLOOR LEVEL AND CAP AT DISCONNECTION POINT. DISCONNECT AND REMOVE HWS/R PIPING ROUTED WITHIN HORIZONTAL ENCLOSURE SYSTEMS TO WALL PENETRATION

- (13) DISCONNECT AND REMOVE HWR BRANCH PIPING TO DISCONNECTION POINT SHOWN JUST UPSTREAM OF PENETRATION INTO VERTICAL PIPING CHASE.





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·····	un }	2	DISCONNECT AND REMOV TUBING. REMOVE PNEUM PNEUMATIC OPERATOR D	/E BASEMENT AIR HANDLING UNIT S- ATIC TUBING BACK TO PNEUMATIC P DIAL.	7 PENUMATIC OPERATOR DIAL AT LO IPING MAIN AND CAP. PROVIDE STAIN	CATION SHOWN INCLUDING ASSOCIA	TED PNEUMATIC CATION OF REMOVED
		3	DISCONNECT AND REMOV TUBING. REMOVE PNEUM PNEUMATIC OPERATOR D	/E BASEMENT AIR HANDLING UNIT S- ATIC TUBING BACK TO PNEUMATIC P DIAL.	6 PENUMATIC OPERATOR DIAL AT LO IPING MAIN AND CAP. PROVIDE STAIN	CATION SHOWN INCLUDING ASSOCIA ILESS STEEL COVER PLATE OVER LC	TED PNEUMATIC





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G AT ALL LOCA MATIC TUBING	TIONS. REMOVE THAT IS CONCEALED OR IN	DISCONNECT AND RE VENTILATOR AND MA TO REMOVED UNIT VE CONTROL WIRING, DE	EMOVE FLOOR MOUNTED UNIT VENTILATOR A INTAIN OUTSIDE AIR DUCT SLEEVE CONNECT ENTILATOR HEATING COIL. DISCONNECT AND DC CONTROLLER, SENSORS, RELAYS, GRAPH	AT LOCATION SHOWN. DISCONNECT OF TED TO EXTERIOR OUTSIDE AIR LOUVE O REMOVE HEATING COIL CONTROL VA HICS, PROGRAMMING, SEQUENCES OF	JTSIDE AIR DUCT SLEEVE FROM REI R. DISCONNECT AND REMOVE HWS LVE, DAMPERS AND ALL ASSOCIATE OPERATIONS AND ASSOCIATED CO	Moved Unit /Hwr Branch Piping d Unit Ventilator Ntrol Devices.
		DISCONNECT AND RE VENTILATOR IN SPAC	EMOVE SPACE TEMPERATURE SENSOR AT LC E. REMOVE CONTROL WIRING BETWEEN UNI	DATION SHOWN. DISCONNECT AND REI T VENTILATOR DDC CONTROLLER AND	MOVE DDC PROGRAMMING FROM RE SPACE SENSOR.	EMOVED UNIT
		3 DISCONNECT AND RE SHELVING SYSTEM.	MOVE PERIMETER SHELVING/CABINET UNITS	S AT LOCATION SHOWN AND FIN TUBE	RADIATION LOCATED WITHIN PIPING	G TUNNEL AT REAR OF
		DISCONNECT AND RE     DISCONNECTION POIL	EMOVE 1" HWS/HWR PIPING ROUTED WITHIN I NTS SHOWN AT POINT OF RISER PENETRATI	PIPING TUNNEL BEHIND UNIT VENTILAT ON THROUGH FLOOR AND CAP.	ORS AND CABINET SHELVING SYST	EMS BACK TO
		5 DISCONNECT AND RE PENETRATION AND C	Emove HWS/HWR Routed Behind Remove ( AP Above Floor.	JNIT VENTILATORS AND CABINET SHE	VING SYSTEMS. REMOVE HWS BAC	K TO FLOOR
		6 DISCONNECT AND RE PENETRATION AND C	Emove HWS/HWR Routed Behind Remove ( AP Above Floor.	JNIT VENTILATORS AND CABINET SHE	VING SYSTEMS. REMOVE HWR BAC	K TO FLOOR
		DISCONNECT AND RE SPACE. REMOVE CON	EMOVE TEMPERATURE SENSOR AT LOCATION	N SHOWN. DISCONNECT AND REMOVE NTILATOR DDC CONTROLLER AND SPA	DDC PROGRAMMING FROM REMOVE CE SENSOR.	ED UNIT VENTILATORS IN
		8 DISCONNECT AND RE UNIT VENTILATOR CO OF THE EXTERIOR OF HEATING COIL CONTF	MOVE FLOOR MOUNTED UNIT VENTILATOR A DNNECTED TO EXTERIOR OUTSIDE AIR LOUVE PENING. DISCONNECT AND REMOVE HWS/HW ROL VALVE, DAMPERS AND ALL ASSOCIATED	AT LOCATION SHOWN. DISCONNECT AN ER. PROVIDE A 1" THICK, ALUMINUM FA IR BRANCH PIPING TO REMOVED UNIT UNIT VENTILATOR CONTROL WIRING,	ND REMOVE OUTSIDE AIR DUCT SLE CED GLASS FIBER BOARD PANEL O VENTILATOR HEATING COIL. DISCOI SENSORS, RELAYS AND CONTROL D	EVE FROM REMOVED VER THE INTERIOR FACE NNECT AND REMOVE EVICES.
		9 DISCONNECT AND RE	MOVE 1-1/4" HWS/HWR PIPING LOCATED BET	WEEN RISERS TO DISCONNECTION PO	DINTS SHOWN ABOVE FLOOR PENET	RATIONS AND CAP.
		(10) DISCONNECT AND RE PIPING ROUTED WITH	EMOVE HORIZONTAL PIPING ENCLOSURES BE HIN THE ENCLOSURE UNITS.	ETWEEN REMOVED UNIT VENTILATORS	AT LOCATIONS SHOWN INCLUDING	ASSOCIATED HWS/R
		11 DISCONNECT AND RE PNEUMATIC PIPING M	MOVE PNEUMATIC DAMPER, SENSORS AND IAIN AND CAP. PROVIDE SHEETMETAL SLEEN	RELAYS FROM EA RISER UP TO ROOF VE AT LOCATION OF REMOVED DAMPE	OP EXHAUST FAN. REMOVE PNEUM R TO MAINTAIN SEALED EA RISER U	ATIC TUBING BACK TO P THROUGH ROOF

DISCONNECT AND REMOVE SPACE TEMPERATURE SENSOR AT LOATION SHOWN. DISCONNECT AND REMOVE DDC PROGRAMMING FROM REMOVED UNIT VENTILATOR IN SPACE. REMOVE CONTROL WIRING BETWEEN REMOVED UNIT VENTILATOR DDC CONTROLLER AND SPACE SENSOR.





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IG AT ALL LOCAT	IONS. REMOVE	DISCONNECT AND REMAIN VENTILATOR AND MAIN PIPING TO REMOVED UI VENTILATOR CONTROL CONTROL DEVICES.	OVE FLOOR MOUNTED UNIT VENTILAT TAIN OUTSIDE AIR DUCT SLEEVE CONN NIT VENTILATOR HEATING COIL. DISCC WIRING, DDC CONTROLLER, SENSORS	OR AT LOCATION SHOWN. DISCONN IECTED TO EXTERIOR OUTSIDE AIR INNECT AND REMOVE HEATING COI 5, RELAYS, GRAPHICS, PROGRAMMI	IECT OUTSIDE AIR DUCT SLEEVE FROM LOUVER. DISCONNECT AND REMOVE H L CONTROL VALVE, DAMPERS AND ALL NG, SEQUENCES OF OPERATIONS AND	REMOVED UNIT WS/HWR BRANCH ASSOCIATED UNIT ASSOCIATED
		2 DISCONNECT AND REM VENTILATOR IN SPACE.	OVE SPACE TEMPERATURE SENSOR A REMOVE CONTROL WIRING BETWEEN	T LOATION SHOWN. DISCONNECT A UNIT VENTILATOR DDC CONTROLL	ND REMOVE DDC PROGRAMMING FROM ER AND SPACE SENSOR.	I REMOVED UNIT
		OF SHELVING SYSTEM.	OVE PERIMETER SHELVING/CABINET U	NITS AT LOCATION SHOWN AND FI	N TUBE RADIATION LOCATED WITHIN PIF	PING TUNNEL AT REAR
		DISCONNECT AND REM     PENETRATION AND CAP	OVE HWS/HWR ROUTED BEHIND REMO 9 ABOVE FLOOR.	VE UNIT VENTILATORS AND CABINE	ET SHELVING SYSTEMS. REMOVE HWS E	BACK TO FLOOR
		5 DISCONNECT AND REMO RELAYS FROM 16"x16" A	OVE ABANDONED EXHAUST AIR DUCT ABANDONED EA RISER. REMOVE PNEU	VORK AT LOCATION SHOWN. DISCO MATIC TUBING BACK TO PNEUMATIO	NNECT AND REMOVE PNEUMATIC DAMI C PIPING MAIN AND CAP.	PER, SENSORS AND
		6 DISCONNECT AND REM	OVE HORIZONTAL PIPING ENCLOSURE	UNITS AT LOCATIONS SHOWN.		
		O DISCONNECT AND REMO CAP. SERVER ROOM VE	OVE EA BRANCH AND ASSOCIATED EA INTILATION SHALL BE PROVIDED BY DE	REGISTER SERVING COMPUTER SE DICATED SERVER ROOM ROOFTOF	ERVER ROOM BACK TO DISCONNECTION PEXHAUST FAN.	I POINT SHOWN AND
		8 DISCONNECT AND REMO OPERATOR DIAL AT LOC CAP. PROVIDE STAINLE REMOVED DAMPER TO	OVE PNEUMATIC DAMPER, SENSORS A CATION SHOWN INCLUDING ASSOCIATI SS STEEL COVER PLATE OVER LOCATI MAINTAIN SEALED EA RISER UP THROU	ND RELAYS FROM EA RISER UP TO ED PNEUMATIC TUBING. REMOVE PI ON OF REMOVED PNEUMATIC OPEI JGH ROOF PENETRATION.	EF-8 ON ROOF. DISCONNECT AND REM NEUMATIC TUBING BACK TO PNEUMATIC RATOR DIAL. PROVIDE SHEETMETAL SL	OVE EF-8 PENUMATIC C PIPING MAIN AND EEVE AT LOCATION OF
		DISCONNECT AND REMO OPERATOR DIAL AT LOC CAP. PROVIDE STAINLE REMOVED DAMPER TO	OVE PNEUMATIC DAMPER, SENSORS A CATION SHOWN INCLUDING ASSOCIATI SS STEEL COVER PLATE OVER LOCAT MAINTAIN SEALED EA RISER UP THROU	ND RELAYS FROM EA RISER UP TO ED PNEUMATIC TUBING. REMOVE PI ON OF REMOVED PNEUMATIC OPEI JGH ROOF PENETRATION.	EF-10 ON ROOF. DISCONNECT AND REM NEUMATIC TUBING BACK TO PNEUMATIC RATOR DIAL. PROVIDE SHEETMETAL SL	NOVE EF-8 PENUMATIC C PIPING MAIN AND EEVE AT LOCATION OF
		DISCONNECT AND REMO	OVE PNEUMATIC DAMPER, SENSORS A MAIN AND CAP. PROVIDE SHEETMETA	ND RELAYS FROM EA RISER UP TO L SLEEVE AT LOCATION OF REMOV	ROOFTOP EXHAUST FAN. REMOVE PNE ED DAMPER TO MAINTAIN SEALED EA R	UMATIC TUBING BACK

11 DISCONNECT AND REMOVE HWS/HWR ROUTED BEHIND REMOVE UNIT VENTILATORS AND CABINET SHELVING SYSTEMS. REMOVE HWR BACK TO FLOOR PENETRATION AND CAP ABOVE FLOOR.





1 DEEDIGERANT DIDING NOTE: ON DECREE ELISONIS SHALL RE KEDT A MINIMUM OF 20" EROM RRANCH CONNECTOR 'V' IOINTS IN ADDITION BRANCH CONNECTOR 'V' IOINTS SHALL RE

2. REFRIGERANT PIPING NOTE: THE HEAT PUMP SYSTEM MANUFACTURER SHALL INSPECT ALL FIELD INSTALLED REFRIGERANT PIPING PRIOR TO INSULATION INSTALLATION.

- 3. THE EXISTING SUSPENDED CEILING SYSTEMS LOCATED WITHIN THE SCOPE OF WORK AREA OUTSIDE OF AREAS BEING RENOVATED BY THE GENERAL CONTRACTOR SHALL BE DISCONNECTED AND REMOVED TO ALLOW FOR THE INSTALLATION WORK AND REINSTALLED FOLLOWING COMPLETION OF THE WORK BY THE MECHANICAL CONTRACTOR. THE SUSPENDED CEILING GRID SYSTEMS SHALL BE REMOVED AND MODIFIED TO COMPLETE THE WORK AND REINSTALLED FOLLOWING THE COMPLETION OF WORK. THE CEILING TILES SHALL BE REMOVED AS REQUIRED TO COMPLETE THE WORK AND REINSTALLED FOLLOWING THE COMPLETION OF THE INSTALLATION WORK. ANY CEILING TILES DAMAGED DURING THE INSTALLATION WORK SHALL BE REPLACED BY THE MECHANICAL CONTRACTOR TO MATCH THE EXISTING CEILING TILES.
- 4. ALL CUTTING, PATCHING, AND FIREPROOFING ASSOCIATED WITH THE INSTALLATION WORK SHALL BE COMPLETED BY THE MECHANICAL CONTRACTOR. PATCHED AREAS SHALL MATCH EXISTING CONDITIONS. ALL REFRIGERANT PIPING AND CONDENSATE PIPING PENETRATIONS THROUGH CORRIDOR WALLS SHALL BE FIREPROOFED PER SPECIFICATION
- 5. ROUTE REFRIGERANT SUCTION AND LIQUID PIPING FROM THE UNIT VENTILATOR DX COIL CONNECTIONS TO THE HEAT PUMP UNITS. SIZE PIPING AND PROVIDE BRANCH CONNECTOR 'Y' JOINTS PER THE DRAWING. CONFIRM PIPING SIZES AND BRANCH CONNECTOR 'Y' JOINT LOCATIONS REQUIRED WITH HEAT PUMP SYSTEM MANUFACTURER.
- 6. THE SMALLEST VOLUME ROOM THAT THE REFRIGERANT PIPING SYSTEMS ROUTE THROUGH FOR EACH OF THE HEAT PUMP SYSTEMS IS BELOW THE ASHRAE STANDARD 15
- 7. PROVIDE FIRESTOPPING PER SPECIFICATION SECTION 078400 AT ALL PIPING PENETRATIONS THROUGH CORRIDOR WALLS AND STORAGE ROOM WALLS.
- 8. THE UV UTILITY COMPARTMENT SHALL INCLUDE A REMOVABLE FRONT PANEL, STANDARD #1/4-20 HEX FASTENER, STEEL TOP AND BACK WALL F-CHANNEL.
- 10. ROUTE REFRIGERANT SUCTION-LIQUID PIPING WITHIN UNIT VENTILATOR PIPING TUNNELS AND UNIT VENTILATOR SHELVING SYSTEM TUNNELS TO DX COOLING COIL CONNECTIONS





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GENERAL NOTES:					
1. REFRIGERAN A MINIMUM C 2. REFRIGERAN	IT PIPING NOTE: 90 DEGREE ELBOWS DF 40" FROM ANOTHER BRANCH 'Y' CO IT PIPING NOTE: THE HEAT PUMP SYS	SHALL BE KEPT A MINIMUM OF 20" FF DNNECTOR JOINT. STEM MANUFACTURER SHALL INSPEC	ROM BRANCH CONNECTOR 'Y' JOINTS T ALL FIELD INSTALLED REFRIGERAN	. IN ADDITION, BRANCH CONNECTOR T PIPING PRIOR TO INSULATION INST	Y' JOINTS SHALL BE ALLATION.
3. THE EXISTIN DISCONNEC SUSPENDED SHALL BE RE DURING THE	G SUSPENDED CEILING SYSTEMS LO TED AND REMOVED TO ALLOW FOR T CEILING GRID SYSTEMS SHALL BE RI MOVED AS REQUIRED TO COMPLETE INSTALLATION WORK SHALL BE REPI	CATED WITHIN THE SCOPE OF WORK HE INSTALLATION WORK AND REINST EMOVED AND MODIFIED TO COMPLET THE WORK AND REINSTALLED FOLLO LACED BY THE MECHANICAL CONTRA	AREA OUTSIDE OF AREAS BEING REN ALLED FOLLOWING COMPLETION OF E THE WORK AND REINSTALLED FOLL DWING THE COMPLETION OF THE INS CTOR TO MATCH THE EXISTING CEILI	IOVATED BY THE GENERAL CONTRAC THE WORK BY THE MECHANICAL CON OWING THE COMPLETION OF WORK. TALLATION WORK. ANY CEILING TILES NG TILES.	TOR SHALL BE TRACTOR. THE THE CEILING TILES DAMAGED
4. ALL CUTTING MATCH EXIS	6, PATCHING, AND FIREPROOFING AS TING CONDITIONS. ALL REFRIGERAN	SOCIATED WITH THE INSTALLATION W T PIPING AND CONDENSATE PIPING PI	ORK SHALL BE COMPLETED BY THE I	MECHANICAL CONTRACTOR. PATCHE WALLS SHALL BE FIREPROOFED PER	D AREAS SHALL SPECIFICATION

5. ROUTE REFRIGERANT SUCTION AND LIQUID PIPING FROM THE UNIT VENTILATOR DX COIL CONNECTIONS TO THE HEAT PUMP UNITS. SIZE PIPING AND PROVIDE BRANCH CONNECTOR 'Y' JOINTS PER THE DRAWING. CONFIRM PIPING SIZES AND BRANCH CONNECTOR 'Y' JOINT LOCATIONS REQUIRED WITH HEAT PUMP SYSTEM MANUFACTURER.

6. ROUTE REFRIGERANT PIPING THROUGH THE ROOF TO THE ROOF MOUNTED HEAT PUMP SYSTEMS. PROVIDE A PIPE CURB AND SIDE REFRIGERANT PIPIPNG OUTLET PORTAL AT

7. THE SMALLEST VOLUME ROOM THAT THE REFRIGERANT PIPING SYSTEMS ROUTE THROUGH FOR EACH OF THE HEAT PUMP SYSTEMS IS BELOW THE ASHRAE STANDARD 15 REFRIGERANT CONCENTRATION LIMIT OF 26 POUNDS PER 1,000 CUBIC FEET OF ROOM VOLUME FOR OCCUPIED SPACES.

8. PROVIDE FIRESTOPPING PER SPECIFICATION SECTION 078400 AT ALL PIPING PENETRATIONS THROUGH CORRIDOR WALLS AND STORAGE ROOM WALLS.

9. THE UV UTILITY COMPARTMENT SHALL INCLUDE A REMOVABLE FRONT PANEL, STANDARD #1/4-20 HEX FASTENER, STEEL TOP AND BACK WALL F-CHANNEL.

10. ROUTE REFRIGERANT SUCTION-LIQUID PIPING WITHIN UNIT VENTILATOR PIPING TUNNELS AND UNIT VENTILATOR SHELVING SYSTEM TUNNELS TO DX COOLING COIL CONNECTIONS AND UV EXPANSION VALVE KITS PER THE MANUFACTURER'S RECOMMENDATIONS.

![](_page_12_Figure_11.jpeg)

![](_page_13_Figure_0.jpeg)

6	5	4	3	2	1

![](_page_14_Figure_0.jpeg)

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   | CONTACTOR FOR CAFT HOUSE LGT DIMMER  | 26<br>28  |
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   | 3<br>5 WINDOW AC RM  | 116A   |                           |                      |  
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   | 7<br>9 WINDOW AC RM  | 114  |                           |                      |  
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   | UNIT VENTILATOR Room 114, 114.5, 116.5   | 18<br>20  |
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   | <b>NAME:</b><br>19   | KROUII 120, 110, 110<br>KP<br>SURFACE  | VOLTS:                    |                      | 2#12, #12G<br><br>208Y/120   
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   | UNIT VENTILATOR Room 114, 114.5, 116.5<br><br><b>DULE</b><br>  | 18 20   |
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   | NAME:<br>MOUNTING:<br>MAIN RATING:<br>DTHER:   | KROOH 120, 116, 116<br>KP<br>SURFACE<br>200 A  | VOLTS:<br>MCB:            | 2371                 | 2#12, #12G<br><br>208Y/120<br>200 A  
  | 15 2   | 2 1186  
   | 2-3<br>PHAS<br>MIN A<br>LOCA  | SEC<br>SE:<br>NC RATIN  
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   | UNIT VENTILATOR Room 114, 114.5, 116.5<br><br><b>DULE</b><br>: 4<br>: RMS SYM  | 18 20   |
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   | NAME:<br>MOUNTING:<br>MAIN RATING:<br>DTHER:<br>NOTES:<br>25 A SUB-FEED B  | KP<br>SURFACE<br>200 A<br>REAKER DISHWASHER  | VOLTS:<br>MCB:<br>BOOSTER | 2371                 | 2#12, #12G<br><br>208Y/120<br>200 A  
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   | UNIT VENTILATOR Room 114, 114.5, 116.5<br><br><b>DULE</b><br>: 4<br>B RMS SYM  |   |
| G  | M<br>M<br>0<br>12   
   | NAME:<br>NAME:<br>AUNTING:<br>AIN RATING:<br>DTHER:<br>DTHER:<br>25 A SUB-FEED B   | KP<br>SURFACE<br>200 A<br>REAKER DISHWASHER  | VOLTS:<br>MCB:<br>BOOSTER | 2371                 | 2#12, #12G<br><br>208Y/120<br>200 A  
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   | 2-3<br>PHAS<br>MIN A<br>LOCA  | SEC<br>SE:<br>NC RATIN  
  | IG:   | 1186<br><b>DN</b><br>3<br>10,0<br>KITC   | 2 1:<br><br>P/  | 5 2#12, #12G<br><br>ANEL S<br>122   | 2371<br><br>WIRE<br>AMPS  
   | UNIT VENTILATOR Room 114, 114.5, 116.5<br><br><b>DULLE</b><br>: 4<br>: RMS SYM   |   |
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   | NAME:<br>NOUNTING:<br>MOUNTING:<br>MAIN RATING:<br>DTHER:<br>NOTES:<br>25 A SUB-FEED B   | KRP<br>SURFACE<br>200 A<br>REAKER DISHWASHER   | VOLTS:<br>MCB:<br>BOOSTER | 2371                 | 2#12, #12G<br><br>208Y/120<br>200 A  
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  | IG:   | 1186<br><b>DN</b><br>3<br>10,0<br>KITC   | 2 1:<br><br><br>000<br>CHEN   | 5 2#12, #12G<br>  | 2371<br><br>WIRE<br>AMPS  
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   | NAME:<br>NAME:<br>MOUNTING:<br>MAIN RATING:<br>DTHER:<br>NOTES:<br>25 A SUB-FEED B<br>KT   | KP<br>SURFACE<br>200 A<br>REAKER DISHWASHER<br>DESCRIPTION   | VOLTS:<br>MCB:<br>BOOSTER | 2371<br>             | 2#12, #12G<br><br>208Y/120<br>200 A<br>WIRE  
  | 15 2<br>   | 2<br>- 1186   
   | 1<br>2-<br>РНАS<br>МIN А<br>LOCA  | SEC<br>SE:<br>NC RATIN<br>TION:   
  | IG:   | 1186<br><b>DN</b><br>3<br>10,0<br>KITC   | 2 1:<br><br>Р/<br>ООО<br>СНЕМ   | 5 2#12, #12G<br>  | 2371<br><br>WIRE<br>AMPS  
   | UNIT VENTILATOR Room 114, 114.5, 116.5<br>DULLE  4  RMS SYM  DESCRIPTION   |   |
| F  | M<br>M<br>0<br>12   
   | NAME:<br>NAME:<br>NAIN RATING:<br>MAIN RATING:<br>DTHER:<br>DTHER:<br>25 A SUB-FEED B<br>KT<br>1 REFRIGERATOR<br>3 RECEPT SERVIN   | KP<br>SURFACE<br>200 A<br>REAKER DISHWASHER<br>DESCRIPTION   | VOLTS:<br>MCB:<br>BOOSTER | 2371<br><br>LOAD<br> | 2#12, #12G<br><br>208Y/120<br>200 A<br>200 A<br>WIRE<br><br>   
  | BKR F<br>20  | 2<br>- 1186<br>- 1186<br>- 1186<br>- 100<br>- 100<br>   | 1<br>РНАS<br>МIN А<br>LOCA  
   | SEC<br>SE:<br>NC RATIN<br>TION:<br>C A<br>0  | IG:  
  | 11186<br><b>DN</b><br>3<br>10,0<br>KITC  | 2 1:<br><br><br>000<br>CHEN<br>P BK<br>1 2:<br>1 2:<br>1 2:   | 5     2#12, #12G       5     2#12, #12G   | 2371<br><br>SCHE<br>WIRE<br>AMPS  | UNIT VENTILATOR Room 114, 114.5, 116.5  DULLE 4 RMS SYM DESCRIPTION ICE FREEZER RECEPT SERVING AREA DEGET SERVING AREA DEGET SERVING AREA  | CKT<br>2<br>2<br>20  
  |
| F  |   | IV ENTILATO<br>I9 NAME: MOUNTING: MAIN RATING: DTHER: DOTES: 25 A SUB-FEED B KT I REFRIGERATOR RECEPT SERVIN F RECEPT SERVIN RE  | R ROOM 120, 116, 116         SURFACE         200 A         REAKER DISHWASHER         DESCRIPTION         G AREA         G AREA   | VOLTS:<br>MCB:<br>BOOSTER | 2371<br>             | 2#12, #12G<br><br>208Y/120<br>200 A<br>200 A<br>WIRE<br><br><br><br>  | BKR F<br>20 /<br>20 /<br>20 /  | 2<br>- 1186<br>- 1  | B<br>0  | IB6<br>1186<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86   | B<br>O  | 11186<br><b>DN</b><br>3<br>10,0<br>KITC<br>C<br>0  | 2 1:<br><br>000<br>CHEN<br>P BK<br>1 2:<br>1 2:<br>1 2:<br>1 2:<br>1 2:   | 5       2#12, #12G         5       2#12, #12G   | 2371<br><br>SCHE<br>WIRE<br>AMPS<br>AMPS  | UNIT VENTILATOR Room 114, 114.5, 116.5  DULLE  4 RMS SYM  DESCRIPTION ICE FREEZER RECEPT SERVING AREA RECEPT SERVING AREA RECEPT SERVING AREA HOT ECOD COL NUTEP   | CKT<br>2<br>4<br>6<br>8<br>10<br>20   |
| F  |   
   | IV ENTILATO<br>I9<br>NANE:<br>MOUNTING:<br>MAIN RATING:<br>ITHER:<br>NOTES:<br>25 A SUB-FEED B<br>KT<br>1 REFRIGERATOR<br>3 RECEPT SERVIN<br>5 RECEPT SERVIN<br>5 RECEPT SERVIN<br>7 MIXER<br>9 WORK TABLE<br>11 RECEPT WORK<br>13 COL D FOOD COL  | KROOH 120, 116, 116<br>SURFACE<br>200 A<br>REAKER DISHWASHER<br>DESCRIPTION<br>G AREA<br>G AREA<br>G AREA  | VOLTS:<br>MCB:<br>BOOSTER | 2371<br>             | 2#12, #12G<br><br>208Y/120<br>200 A<br>200 A<br>WIRE<br><br><br><br><br><br><br><br>   
  | 15       2          -         BKR       F         20       -   | 2<br>- 1186<br>- 1186<br>- 1186<br>- 1<br>- 1<br>- 1<br>- 0<br>- 1<br>- 0<br>- 1<br>- 0<br>- 1<br>- 0<br>- 1<br>- 1<br>- 0<br>- 1<br>- 1<br>- 1<br>- 1<br>- 1<br>- 1<br>- 1<br>- 1  
   | B<br>0<br>0   | IB6<br>1186<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>IIII86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>IIII86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III  
  | стіс<br>іG:<br>В<br>о<br>о  | 11186<br><b>DN</b><br>3<br>10,0<br>KITC<br>C<br>0<br>0<br>0  | 2 1:<br><br><br>000<br>СНЕN<br>1 2:<br>1 2:<br>1 2:<br>1 2:<br>1 2:<br>1 2:<br>1 2:<br>1 2:   | 5     2#12, #12G       5     2#12, #12G           ANEL S       122  | 2371<br><br>SCHE<br>WIRE<br>AMPS<br>  
   | UNIT VENTILATOR Room 114, 114.5, 116.5<br>DULLE  4  RMS SYM  DESCRIPTION  ICE FREEZER  RECEPT SERVING AREA  RECEPT SERVING AREA  RECEPT SERVING AREA  RECEPT SERVING AREA  HOT FOOD COUNTER  SPARE SPARE SPARE   | CKT<br>2<br>4<br>6<br>8<br>10<br>20   | | | | | | | | | | | | | | | | |
| F  |   | IV EINITVEINITATO<br>III IIIII<br>IIIIIIIIIIIIIIIIIIIIIIIIII   | KRP<br>SURFACE<br>200 A<br>REAKER DISHWASHER<br>DESCRIPTION<br>G AREA<br>G AREA<br>G AREA<br>G TABLE<br>JNTER<br>S TABLE<br>MILK CABINET   | VOLTS:<br>MCB:<br>BOOSTER | 2371<br>             | 2#12, #12G<br><br>208Y/120<br>200 A<br>200 A<br>WIRE<br><br><br><br><br><br><br><br><br><br><br><br><br>  | 15       2          -         BKR       F         20       -  | 2 1186<br>- 1186  | B<br>0<br>0<br>0<br>0<br>0  | IB6<br>1186<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>IIII86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>IIII86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III86<br>III   | IG:<br>В<br>О<br>О<br>О   | 11186<br><b>DN</b><br>3<br>10,0<br>KITC<br>C<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                    | 2 1:<br><br><br><br><br><br><br><br><br><br><br><br>  | 5       2#12, #12G         5       2#12, #12G   | 2371<br><br>SCHE<br>WIRE<br>AMPS<br>  | UNIT VENTILATOR Room 114, 114.5, 116.5<br>DULLE  4  RMS SYM  DESCRIPTION  ICE FREEZER  RECEPT SERVING AREA  | CKT<br>2<br>4<br>6<br>8<br>10<br>20   |
| F  | M<br>M<br>O<br>N<br>12<br>C<br>I<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | IV EINITVEINITATO<br>I9<br>IOUNTING:<br>IOUNTING:<br>IAIN RATING:<br>DTHER:<br>IOTES:<br>25 A SUB-FEED B<br>INTES:<br>25 A SUB-FEED B<br>INTES:<br>26 A SUB-FEED B<br>INTES:<br>27 A SUB-FEED B<br>INTES:<br>28 A SUB-FEED B<br>INTES:<br>29 WORK TABLE<br>11 RECEPT WORK<br>13 COLD FOOD COI<br>15 RECEPT BAKERS<br>17 ICE CREAM AND<br>19 SPARE<br>21 BLOWER REFIGE   | R ROOM 120, 110, 110         SURFACE         200 A         REAKER DISHWASHER         DESCRIPTION         G AREA         G AREA         G AREA         MILK CABINET         ERATOR  | VOLTS:<br>MCB:<br>BOOSTER | 2371<br>             | 2#12, #12G<br><br>208Y/120<br>200 A<br>200 A<br>WIRE<br><br><br><br><br><br><br><br><br><br>-   | 15       2          -          -         BKR       F         20       -  | <ul> <li>2</li> <li>1186</li> <li>1186</li> <li>7</li> <li>186</li> <li>7</li> <li>7<td>B<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>IB6<br/>1186<br/>1186<br/>SEC<br/>SE:<br/>NC RATIN<br/>TION:<br/>C A<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>сті<br/>іG:<br/>В<br/>о<br/>о<br/>о<br/>о</td><td>11186<br/><b>DN</b><br/>3<br/>10,0<br/>KITC<br/>C<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>2 1:<br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>5       2#12, #12G         5       2#12, #12G        </td><td>2371<br/><br/>SCHE<br/>WIRE<br/>AMPS<br/>AMPS<br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/></td><td>UNIT VENTILATOR Room 114, 114.5, 116.5<br/>  DULLE  4  RMS SYM  DESCRIPTION  ICE FREEZER  RECEPT SERVING AREA  RECEPT SERVING AREA  RECEPT SERVING AREA  HOT FOOD COUNTER  SPARE SPARE SPARE CASH REGISTER  RECEPT SERVING AREA  RECEPT SERVING AREA</td><td>18         20         18         20         18         20         10         11         11         11         11         11         11         12         14         16         18         20         22</td></li></ul> | B<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | IB6<br>1186<br>1186<br>SEC<br>SE:<br>NC RATIN<br>TION:<br>C A<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | сті<br>іG:<br>В<br>о<br>о<br>о<br>о   | 11186<br><b>DN</b><br>3<br>10,0<br>KITC<br>C<br>0<br>0<br>0<br>0<br>0<br>0   | 2 1:<br><br><br><br><br><br><br><br><br><br><br><br>  | 5       2#12, #12G         5       2#12, #12G   | 2371<br><br>SCHE<br>WIRE<br>AMPS<br>AMPS<br><br><br><br><br><br><br><br><br><br><br><br><br>  | UNIT VENTILATOR Room 114, 114.5, 116.5<br>DULLE  4  RMS SYM  DESCRIPTION  ICE FREEZER  RECEPT SERVING AREA  RECEPT SERVING AREA  RECEPT SERVING AREA  HOT FOOD COUNTER  SPARE SPARE SPARE CASH REGISTER  RECEPT SERVING AREA  | 18         20         18         20         18         20         10         11         11         11         11         11         11         12         14         16         18         20         22  |
| G<br>F<br>E  | M<br>M<br>O<br>N<br>12<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>2<br>2<br>2<br>2   
   | IV EINITVEINITATO<br>I9<br>NAIN RATING:<br>MAIN RATING:<br>DTHER:<br>NOTES:<br>25 A SUB-FEED B<br>KT<br>1 REFRIGERATOR<br>3 RECEPT SERVIN<br>5 RECEPT SERVIN<br>7 MIXER<br>9 WORK TABLE<br>11 RECEPT WORK T<br>13 COLD FOOD COU<br>15 RECEPT BAKERS<br>11 RECEPT BAKERS<br>11 RECEPT BAKERS<br>12 CLD FOOD COU<br>15 RECEPT BAKERS<br>17 ICE CREAM AND<br>19 SPARE<br>21 BLOWER REFIGE<br>23 HOOD LIGHTS<br>25 UPRIGHT REFIGE  | KROUIT 120, 110, 110         KRP         SURFACE         200 A         REAKER DISHWASHER         DESCRIPTION         G AREA         G AREA         G AREA         MILK CABINET         ERATOR  |                           | 2371<br>             | 2#12, #12G<br><br>208Y/120<br>200 A<br>200 A<br>WIRE<br><br><br><br><br><br><br><br><br><br>-  
  | 15       2          -          -         BKR       F         20       -         20 <t< td=""><td>2<br/>- 1186<br/>- 1186<br/>- 1186<br/>- 1<br/>- 1<br/>- 1<br/></td><td>B<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>IB6<br/>1186<br/>1186<br/>SEC<br/>SE:<br/>NC RATIN<br/>TION:<br/>C A<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>сті<br/>іс:<br/>іс:<br/>іс:<br/>іс:<br/>іс:<br/>іс:<br/>іс:<br/>іс:<br/>ісі<br/>ісі</td><td>11186<br/><b>DN</b><br/>3<br/>10,0<br/>KITC<br/>C<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>2       1:                 000          CHEN          000          CHEN          1       20</td><td>5       2#12, #12G         5       2#12, #12G        </td><td>2371<br/><br/>SCHE<br/>WIRE<br/>AMPS<br/></td><td>UNIT VENTILATOR Room 114, 114.5, 116.5<br/>  DULLE  4  RMS SYM  DESCRIPTION  ICE FREEZER  RECEPT SERVING AREA  RECEPT SERVING AREA  RECEPT SERVING AREA  HOT FOOD COUNTER  SPARE  CASH REGISTER  RECEPT SERVING AREA  RECEPT SERVING AREA</td><td>18         20         18         20         18         20         10         11         11         11         11         11         11         12         14         16         18         20         22         24         26</td></t<>  | 2<br>- 1186<br>- 1186<br>- 1186<br>- 1<br>- 1<br>- 1<br>   
  | B<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | IB6<br>1186<br>1186<br>SEC<br>SE:<br>NC RATIN<br>TION:<br>C A<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   
   | сті<br>іс:<br>іс:<br>іс:<br>іс:<br>іс:<br>іс:<br>іс:<br>іс:<br>ісі<br>ісі   | 11186<br><b>DN</b><br>3<br>10,0<br>KITC<br>C<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                          | 2       1:                 000          CHEN          000          CHEN          1       20   | 5       2#12, #12G         5       2#12, #12G   | 2371<br><br>SCHE<br>WIRE<br>AMPS<br>  | UNIT VENTILATOR Room 114, 114.5, 116.5<br>DULLE  4  RMS SYM  DESCRIPTION  ICE FREEZER  RECEPT SERVING AREA  RECEPT SERVING AREA  RECEPT SERVING AREA  HOT FOOD COUNTER  SPARE  CASH REGISTER  RECEPT SERVING AREA  | 18         20         18      
  20         18         20         10         11         11         11         11         11         11         12         14         16         18         20         22         24         26  |
| F  |   | IV EINITATIC<br>III IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII   | KRP<br>SURFACE<br>200 A<br>REAKER DISHWASHER<br>DESCRIPTION<br>G AREA<br>G AREA<br>G AREA<br>G AREA<br>EXATOR<br>ERATOR<br>ERATOR  |                           | 2371<br>             | 2#12, #12G<br><br>208Y/120<br>200 A<br>200 A<br>WIRE<br><br><br><br><br><br><br><br><br><br>-   | 15       2          -          -         BKR       F         20       -         20   | 2 1186<br>- 1186<br>- 1186<br>- 100<br>- 1<br>- 0<br>- 1<br>- 1<br>- 1<br>- 0<br>- 1<br>- 0<br>- 1<br>- 1<br>- 0<br>- 1<br>- 1<br>- 1<br>1<br>- 1<br>- 1<br>- 1<br>-  | B<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | IB6<br>1186<br>1186<br>SEC<br>SE:<br>NC RATIN<br>TION:<br>C A<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | сті<br>іс:<br>іс:<br>іс:<br>іс:<br>іс:<br>іс:<br>іс:<br>іс:<br>іс:<br>іс  | 11186<br><b>DN</b><br>3<br>10,0<br>KITC<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0           | 2       1:                 000          CHEN          1       2!         1   | 5       2#12, #12G         5       2#12, #12G         6          ANEL S         122         122         122         122         121         122         121         122         121         122         121         122         121         122         122         123         124         125         125         126         127         128         129         129         129         121         122         121         122         121         122         122         123         124         125         125         126         127         128         129         129         129         129         129         129         129         129         129 | 2371<br><br>SCHE<br>WIRE<br>AMPS<br><br><br><br><br><br><br><br><br><br>-   | UNIT VENTILATOR Room 114, 114.5, 116.5<br><b>DULLE 4</b> RMS SYM  DESCRIPTION  ICE FREEZER  RECEPT SERVING AREA  | 18         20         18         20         18         20         10         11         11         11         11         11         11         11         11         11         12         14         16         18         20         22         24         26         28         30   |
| G<br>F<br>E  |   
   | IV EINTIVEINILATO<br>IIII<br>IIIIIIIIIIIIIIIIIIIIIIIIIIIII   | R ROUTI 120, 110, 110         SURFACE         200 A         REAKER DISHWASHER         DESCRIPTION         G AREA         G AREA         G AREA         MILK CABINET         ERATOR   |                           | 2371<br>             | 2#12, #12G<br><br>208Y/120<br>200 A<br>WIRE<br><br><br><br><br><br><br><br><br><br><br><br><br>  
  | 15       2          -          -         BKR       F         20       -         20   | 2<br>- 1186<br>- 1186<br>- 1186<br>- 1<br>- 1<br>- 0<br>- 1<br>- 1<br>- 1<br>- 0<br>- 1<br>- 1<br>- 1<br>- 1<br>- 0<br>- 1<br>- 1<br>- 1<br>- 1<br>- 1<br>- 1<br>- 1<br>- 1   
   | B<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | ISE<br>SEC<br>SE:<br>NC RATIN<br>TION:<br>C A<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  
  | С<br>С<br>С<br>С<br>С<br>С<br>С<br>С<br>С<br>С<br>С<br>С<br>С<br>С  | 11186<br><b>DN</b><br>3<br>10,0<br>KITC<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0           | 2 1:<br><br><br>000<br>СНЕМ<br>1 2:<br>1 2:<br>1 2:<br>1 2:<br>1 2:<br>1 2:<br>1 2:<br>1 2:   | 5       2#12, #12G         5       2#12, #12G   | 2371<br><br>SCHE<br>WIRE<br>AMPS<br>AMPS<br><br><br><br><br><br><br><br><br><br><br><br><br>  | UNIT VENTILATOR Room 114, 114.5, 116.5<br>  
  | 18         20         18         20         18         20         10         11         11         11         11         11         11         11         11         11         12         14         16         18         20         22         24         26         28         30         32         34   |
| G<br>F   |   
   | IV ENTILATO<br>I9<br>IOUNTING:<br>IAIN RATING:<br>DTHER:<br>IOTES:<br>25 A SUB-FEED B<br>KT<br>1 REFRIGERATOR<br>3 RECEPT SERVIN<br>5 RECEPT SERVIN<br>5 RECEPT SERVIN<br>7 MIXER<br>9 WORK TABLE<br>11 RECEPT WORK T<br>13 COLD FOOD COU<br>15 RECEPT BAKERS<br>11 RECEPT WORK T<br>13 COLD FOOD COU<br>15 RECEPT BAKERS<br>17 ICE CREAM AND<br>19 SPARE<br>21 BLOWER REFIGE<br>23 HOOD LIGHTS<br>25 UPRIGHT REFIGE<br>26 EXISTING LOAD<br>37 [3] FRONT WALK   | KRP         SURFACE         200 A         REAKER DISHWASHER         DESCRIPTION         G AREA         G AREA         G AREA         INTER         S TABLE         MILK CABINET         ERATOR         ERATOR         IN FREEZER/REFRIGERATOR  |                           | 2371<br>             | 2#12, #12G<br><br>208Y/120<br>200 A<br>WIRE<br><br><br><br><br><br><br><br><br><br>-  
   | 15       2          -   | 2 1186<br>- 1186<br>- 1186<br>- 1186<br>- 1<br>- 1<br>- 0<br>- 4<br>- 1<br>- 0<br>- 1<br>- 0<br>- 1<br>- 0<br>- 1<br>- 0<br>- 1<br>- 1<br>- 0<br>- 1<br>- 1<br>- 0<br>- 1<br>- 1<br>- 1<br>- 1<br>- 1<br>- 1<br>- 1<br>- 1   
  | B<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | IB6<br>1186<br>1186<br>SE:<br>AIC RATIN<br>ATION:<br>C A<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  
   | сті<br>сті<br>іс:<br>в<br>в<br>о<br>о<br>о<br>о<br>о<br>о<br>о<br>о   | 11186<br><b>DN</b><br>3<br>10,0<br>KITC<br>C<br>C<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | 2         1:                   000            CHEN            000            1         20      <  | 5       2#12, #12G         5       2#12, #12G   | 2371<br><br>SCHE<br>WIRE<br>AMPS<br>  | UNIT VENTILATOR Room 114, 114.5, 116.5   
   | 18         20         18         20         18         20         10         11         11         11         11         11         11         11         12         14         16         18         20         22         24         26         28         30         32         34         36         38   |
| F  |   
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  | 15       2          -          -         BKR       F         20       -         20   | 2<br>- 1186<br>- 1  | B<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  
   | ISE<br>III86<br>III86<br>III86<br>SEC<br>SE:<br>NC RATIN<br>TION:<br>C A<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  | С<br>С<br>С<br>С<br>С<br>С<br>С<br>С<br>С<br>С<br>С<br>С<br>С<br>С   
  | 11186<br><b>DN</b><br>3<br>10,0<br>KITC<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0           | 2       1:                 000          CHEN          1       2!         2       2!          -         2       2!          -         2       2!          -         2       2!   | 5       2#12, #12G         5       2#12, #12G         6          ANEL S         122         122         122         122         122         121         122         122         121         122         121         122         121         122         121         122         121         122         121         122         122         123         124         125         126         127         128         129 | 2371<br><br>SCHE<br>WIRE<br>AMPS<br><br><br><br><br><br><br><br><br><br>-   | UNIT VENTILATOR Room 114, 114.5, 116.5<br>   | 18         20         18         20         4         6         8         10         12         14         16         18         20         24         6         8         10         12         14         16         18         20         22         24         26         28         30         32         34         36         38         40         42         44   
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| G<br>F<br>D  |   
   | IVALVENTILATO<br>19<br>IVALVENTILATO<br>19<br>IVALVENTILATO<br>19<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO<br>IVALVENTILATO  | R ROUTI 120, 116, 116         SURFACE         200 A         REAKER DISHWASHER         DESCRIPTION         G AREA         G AREA         G AREA         G AREA         INTER         S TABLE         MILK CABINET         ERATOR         EIVING CUSTODIAL 119         IN FREEZER/REFRIGERATO  |                           | 2371<br>             | 2#12, #12G<br><br>208Y/120<br>200 A<br>200 A<br>WIRE<br><br><br><br><br><br><br><br><br><br>-  
  | 15       2          -          -         BKR       F         20       -      20     20   | 2<br>- 1186<br>- 1  | B<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  
   | ISE<br>IIISO<br>SE:<br>IC RATIN<br>TION:<br>C A<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | С.<br>С.<br>С.<br>С.<br>С.<br>С.<br>С.<br>С.<br>С.<br>С.   
  | 11186<br><b>DN</b><br>3<br>10,0<br>KITC<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0           | 2       1:                 000          CHEN          0          1       2:         2       2:             2       2:             2       2:             2       2:             2       2:             2 <td>5       2#12, #12G         5       2#12, #12G        </td> <td>2371<br/><br/>SCHE<br/>WIRE<br/>AMPS<br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>UNIT VENTILATOR Room 114, 114.5, 116.5<br/></td> <td>18         20         18         20         4         6         8         10         12         44         6         8         10         12         44         6         30         32         24         26         28         30         32         34         36         38         40         42         44         46         48</td>   | 5       2#12, #12G         5       2#12, #12G   | 2371<br><br>SCHE<br>WIRE<br>AMPS<br><br><br><br><br><br><br><br><br><br><br><br><br>  | UNIT VENTILATOR Room 114, 114.5, 116.5<br>   | 18         20         18         20         4         6         8         10         12         44         6         8         10         12         44         6         30         32         24         26         28         30         32         34         36         38         40         42         44         46         48   
  |
| G<br>F<br>D  |   
   | INTER<br>INAL<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INTEX<br>INT | KRP   SURFACE   200 A     REAKER DISHWASHER     DESCRIPTION     G AREA   INTER   S TABLE   MILK CABINET   ERATOR   EIVING CUSTODIAL 119   -IN FREEZER/REFRIGERATO   MPRESSOR   ER  |                           | 2371<br>             | 2#12, #12G<br><br>208Y/120<br>200 A<br>200 A<br>WIRE<br><br><br><br><br><br><br><br><br><br>-  
  | 15       2          -          -         20       -      20       -   | 2 1186<br>- 1186<br>- 1186<br>- 1186<br>- 1<br>- 1<br>- 1<br>- 0<br>- 1<br>- 0<br>- 0<br>- 0<br>- 0<br>- 0<br>- 0<br>- 0<br>- 0   
   | Image:   | IB6<br>I1186<br>I1186<br>SE:<br>AC RATIN<br>ATION:<br>C A<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | С.<br>С.<br>С.<br>С.<br>С.<br>С.<br>С.<br>С.<br>С.<br>С.  
   | 11186<br><b>DN</b><br>3<br>10,0<br>KITC<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0           | 2       1:                 000          CHEN          0          1       20             2       20             2       20             2  | 2#12, #12G  | 2371<br><br>SCHE<br>WIRE<br>AMPS<br><br><br><br><br><br><br><br><br><br>  | UNIT VENTILATOR Room 114, 114.5, 116.5<br>   | 18         18       
 20         18         20         18         20         11         12         14         16         18         20         21         14         16         18         20         22         24         26         28         30         32         34         36         38         40         42         44         46         48         50         52   |
G F D		17       UNIT VENTILATO         19          ALIN RATING:         ALIN RATING:         OTHER:         IOTES:         25 A SUB-FEED B         KT         1         REFRIGERATOR         3         RECEPT SERVIN         5         RECEPT SERVIN         7         MIXER         9         WORK TABLE         11         RECEPT SERVIN         5         7         MIXER         9         WORK TABLE         11         12         13         14         15         16         17         18         19         11         12         13         14         15         15         16         17         18         19         11         10         11         12         13         14         15	KRP SURFACE 200 A REAKER DISHWASHER DESCRIPTION G AREA G AREA G AREA G AREA INTER S TABLE MILK CABINET ERATOR ERATOR ERATOR ERATOR ERATOR		2371 	2#12, #12G  208Y/120 200 A 200 A WIRE          -	15       2          -          -          -          -         20       -      20       -	2 2 1186 1186 1 1 1 1 1 1 1 1 1 1 1 1 1	Image:	186         1186         1186         SEC         NC RATIN         NC RATIN         ITION:	ETIC IG: IG: IG: IG: IG: IG: IG: IG:	11186 <b>DN</b> 3 10,0 KITC 0 0 0 0 0 0 0 0 0 0 0 0 0	2       1:                 000          CHEN          1       2!         1	2#12, #12G         5       2#12, #12G	2371            CHE         WIRE         AMPS         LOAD <td>UNIT VENTILATOR Room 114, 114.5, 116.5  DULLE  4 RMS SYM  DESCRIPTION ICE FREEZER RECEPT SERVING AREA HOT FOOD COUNTER SPARE SPARE CASH REGISTER RECEPT SERVING AREA RECEPT SCOMPUTER RM 226 RECEPTS COMPUTER RM 226 HOT FOOD COUNTER RM 226 HOT FOOD TABLE EAST SIDE</td> <td>18         20         18         20         4         6         8         10         12         4         6         8         10         12         14         16         18         20         22         24         26         28         30         32         34         36         38         40         42         44         46         48         50         52         54</td>	UNIT VENTILATOR Room 114, 114.5, 116.5  DULLE  4 RMS SYM  DESCRIPTION ICE FREEZER RECEPT SERVING AREA HOT FOOD COUNTER SPARE SPARE CASH REGISTER RECEPT SERVING AREA RECEPT SCOMPUTER RM 226 RECEPTS COMPUTER RM 226 HOT FOOD COUNTER RM 226 HOT FOOD TABLE EAST SIDE	18         20         18         20         4         6         8         10         12         4         6         8         10         12         14         16         18         20         22         24         26         28         30         32         34         36         38         40         42         44         46         48         50         52         54
G F D	I         I <t< td=""><td>IV EINTIATIO IIII IIIIIIIIIIIIIIIIIIIIIIIIIIIII</td><td>REAKER DISHWASHER  SURFACE 200 A  REAKER DISHWASHER  DESCRIPTION  G AREA G AREA G AREA G AREA FABLE INTER S TABLE MILK CABINET ERATOR E</td><td></td><td>2371 </td><td>2#12, #12G  208Y/120 200 A 200 A WIRE             </td><td>15       2          -          -         BKR       F         20       -      20       -</td><td>2         -       1186         -       1186         -       -         -       -         -       -         -       -         -       -         -       -         1       -         1       -         1       -         1       -         1       -         1       -         1       -         1       -         1       -         1       -         2       -         -       -         2       -         -       -         2       -         -       -         2       -         -       -         2       -         -       -         -       -         -       -         -       -         -       -         -       -         -       -         -       -         -       -         -       -         -</td><td>Image: Image: Imag</td><td>186         1186         1186         SEE         AC RATIN         TION:         C       A         0       0     &lt;</td><td>C TIC IG: IG: IG: IG: IG: IG: IG: IG:</td><td>11186 <b>DN</b> 3 10,0 KITC 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>2       1:             000          CHEN          1       2:         2:       2:             2:       2:             2:       2:             2:</td></t<> <td>2#12, #12G        </td> <td>2371            SCHE         WIRE         AMPS         LOAD   <t< td=""><td>UNIT VENTILATOR Room 114, 114.5, 116.5</td><td>18         18         20         18         20         18         20         18         20         11         12         14         6         8         10         12         14         16         18         20         22         24         26         28         30         32         34         36         38         40         42         44         46         48         50         52         54         56         58         60</td></t<></td>	IV EINTIATIO IIII IIIIIIIIIIIIIIIIIIIIIIIIIIIII	REAKER DISHWASHER  SURFACE 200 A  REAKER DISHWASHER  DESCRIPTION  G AREA G AREA G AREA G AREA FABLE INTER S TABLE MILK CABINET ERATOR E		2371 	2#12, #12G  208Y/120 200 A 200 A WIRE             	15       2          -          -         BKR       F         20       -      20       -	2         -       1186         -       1186         -       -         -       -         -       -         -       -         -       -         -       -         1       -         1       -         1       -         1       -         1       -         1       -         1       -         1       -         1       -         1       -         2       -         -       -         2       -         -       -         2       -         -       -         2       -         -       -         2       -         -       -         -       -         -       -         -       -         -       -         -       -         -       -         -       -         -       -         -       -         -	Image: Imag	186         1186         1186         SEE         AC RATIN         TION:         C       A         0       0     <	C TIC IG: IG: IG: IG: IG: IG: IG: IG:	11186 <b>DN</b> 3 10,0 KITC 0 0 0 0 0 0 0 0 0 0 0 0 0	2       1:             000          CHEN          1       2:         2:       2:             2:       2:             2:       2:             2:	2#12, #12G	2371            SCHE         WIRE         AMPS         LOAD <t< td=""><td>UNIT VENTILATOR Room 114, 114.5, 116.5</td><td>18         18         20         18         20         18         20         18         20         11         12         14         6         8         10         12         14         16         18         20         22         24         26         28         30         32         34         36         38         40         42         44         46         48         50         52         54         56         58         60</td></t<>	UNIT VENTILATOR Room 114, 114.5, 116.5	18         18         20         18         20         18         20         18         20         11         12         14         6         8         10         12         14         16         18         20         22         24         26         28         30         32         34         36         38         40         42         44         46         48         50         52         54         56         58         60
G F D		IV ENTILATO I9 III VENTILATO I9 IIII VENTILATO IIII VENTILATO IIIII VENTILATO IIIII VENTILATO IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	KRP   SURFACE   200 A     REAKER DISHWASHER     DESCRIPTION     G AREA   INTER   S TABLE   MILK CABINET   ERATOR   EIVING CUSTODIAL 119   -IN FREEZER/REFRIGERATO   MPRESSOR   ER		2371 	2#12, #12G  208Y/120 200 A 200 A WIRE          -	15       2          -          -         20       -      20       -	2         -       1186         -       1186         -       1         -       -         -       -         -       -         1       -         1       -         1       -         1       -         1       -         1       -         1       -         1       -         1       -         1       -         1       -         1       -         1       -         1       -         1       -         1       -         1       -         1       -         1       -         2       -         -       -         2       -         -       -         2       -         -       -         2       -         -       -         2       -         -       -         -       -         -       -         -	Image:	186       1186         1186       1186         SE:       I186         IC RATIN       I         ITON:       I         IO       0         0       0	Control (Control (Contro) (Control (Contro) (Contro) (Contro) (Contro) (Contro) (	1186 3 10,0 KITC C C 0 0 0 0 0 0 0 0 0 0 0 0 0	2       1:             000          CHEN          01       20         1	2#12, #12G	2371  SCHE WIRE AMPS  	UNIT VENTILATOR Room 114, 114.5, 116.5  DULLE  4 RMS SYM  DESCRIPTION  ICE FREEZER  RECEPT SERVING AREA  RECEPT SERVING AREA  RECEPT SERVING AREA  RECEPT SERVING AREA  HOT FOOD COUNTER  SPARE  CASH REGISTER  RECEPT SERVING AREA  BUCK FREEZER   BUCK FREEZER   BUCK FREEZER   BUCK FREEZER   [10] EXISTING LOAD (NG)   [12] HOT FOOD TABLE   [14] HOT FOOD TABLE  [14] HOT FOOD TABLE  [14] HOT FOOD TABLE  [14] HOT FOOD TABLE  [14] HOT FOOD TABLE  [14] HOT FOOD TABLE  [14] HOT FOOD TABLE  [14] HOT FOOD TABLE  [15] [15] HOT FOOD TABLE  [15] HOT FO	18         20         18         20         18         20         11         12         14         16         18         20         21         4         6         8         10         12         14         16         18         20         22         24         26         28         30         32         34         36         38         40         42         44         46         48         50         52         54         56         58         60
G F D		IV OUNTIVENTILATO 19 NAL CONTING: MAIN RATING: DTHER: NOTES: 25 A SUB-FEED B KT 1 REFRIGERATOR 3 RECEPT SERVIN 5 RECEPT SERVIN 5 RECEPT SERVIN 7 MIXER 9 WORK TABLE 11 RECEPT WORK 1 13 COLD FOOD COU 15 RECEPT BAKERS 11 RECEPT BAKERS 11 RECEPT BAKERS 12 DDC PANEL 13 COLD FOOD COU 15 RECEPT BAKERS 14 ICE CREAM AND 19 SPARE 21 BLOWER REFIGE 23 HOOD LIGHTS 24 BLOWER REFIGE 25 UPRIGHT REFIGE 26 UPRIGHT REFIGE 27 ICE MACHINE 29 EXISTING LOAD 31 DDC PANEL RECO 33 41 [5] SPARE 43 43 44 [11] DISH WASHE 51 53 [13] SPARE 55 57 59 59 59 50 50 50 51 53 55 57 59 50 50 51 51 52 53 54 55 55 57 59 50	KROUIT 120, 116, 116  SURFACE 200 A  REAKER DISHWASHER  DESCRIPTION  G AREA G AREA G AREA G AREA FABLE INTER S TABLE MILK CABINET ERATOR ERATO		2371 	2#12, #12G  208Y/120 200 A WIRE          -	15       2          -          -          -          -         20       -      20       - <td>2 1186 1186 A A A A A A A A A A A A A</td> <td>Image: Image: Image:</td> <td>186         1186         1186         SEC         NC RATIN         NC RATIN         IO         Q</td> <td>IG:</td> <td>1186 <b>DN</b> 3 10,0 KITC 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>2       1:                 000          CHEN          0          1       20             2       20             2       20             2       20             2       20             2<td>2#12, #12G         5       2#12, #12G        </td><td>2371            SCHE         WIRE         AMPS            LOAD  <t< td=""><td>UNIT VENTILATOR Room 114, 114.5, 116.5  DULLE  4 RMS SYM  DESCRIPTION  ICE FREEZER  RECEPT SERVING AREA  RECEPT SERVING AREA  RECEPT SERVING AREA  RECEPT SERVING AREA  HOT FOOD COUNTER  SPARE  SPARE  CASH REGISTER  RECEPT SERVING AREA  R</td><td>18         20         18         20         4         6         8         10         12         4         6         18         20         2         4         6         12         14         16         18         20         22         24         26         28         30         32         34         36         38         40         42         44         46         48         50         52         54         56         58         60</td></t<></td></td>	2 1186 1186 A A A A A A A A A A A A A	Image:	186         1186         1186         SEC         NC RATIN         NC RATIN         IO         Q	IG:	1186 <b>DN</b> 3 10,0 KITC 0 0 0 0 0 0 0 0 0 0 0 0 0	2       1:                 000          CHEN          0          1       20             2       20             2       20             2       20             2       20             2 <td>2#12, #12G         5       2#12, #12G        </td> <td>2371            SCHE         WIRE         AMPS            LOAD  <t< td=""><td>UNIT VENTILATOR Room 114, 114.5, 116.5  DULLE  4 RMS SYM  DESCRIPTION  ICE FREEZER  RECEPT SERVING AREA  RECEPT SERVING AREA  RECEPT SERVING AREA  RECEPT SERVING AREA  HOT FOOD COUNTER  SPARE  SPARE  CASH REGISTER  RECEPT SERVING AREA  R</td><td>18         20         18         20         4         6         8         10         12         4         6         18         20         2         4         6         12         14         16         18         20         22         24         26         28         30         32         34         36         38         40         42         44         46         48         50         52         54         56         58         60</td></t<></td>	2#12, #12G         5       2#12, #12G	2371            SCHE         WIRE         AMPS            LOAD <t< td=""><td>UNIT VENTILATOR Room 114, 114.5, 116.5  DULLE  4 RMS SYM  DESCRIPTION  ICE FREEZER  RECEPT SERVING AREA  RECEPT SERVING AREA  RECEPT SERVING AREA  RECEPT SERVING AREA  HOT FOOD COUNTER  SPARE  SPARE  CASH REGISTER  RECEPT SERVING AREA  R</td><td>18         20         18         20         4         6         8         10         12         4         6         18         20         2         4         6         12         14         16         18         20         22         24         26         28         30         32         34         36         38         40         42         44         46         48         50         52         54         56         58         60</td></t<>	UNIT VENTILATOR Room 114, 114.5, 116.5  DULLE  4 RMS SYM  DESCRIPTION  ICE FREEZER  RECEPT SERVING AREA  RECEPT SERVING AREA  RECEPT SERVING AREA  RECEPT SERVING AREA  HOT FOOD COUNTER  SPARE  SPARE  CASH REGISTER  RECEPT SERVING AREA  R	18         20         18         20         4         6         8         10         12         4         6         18         20         2         4         6         12         14         16         18         20         22         24         26         28         30         32         34         36         38         40         42         44         46         48         50         52         54         56         58         60
G F D	I         I <t< td=""><td>IV ENTILATO I9 INAL VENTILATO I9 INAL VENTILATO I9 INAL VENTILATO I0 UNTING: IAIN RATING: DTHER: I0 TES: 25 A SUB-FEED B I1 REFRIGERATOR 3 RECEPT SERVIN 5 RECEPT SERVIN 7 MIXER 9 WORK TABLE 11 RECEPT WORK 13 COLD FOOD COU 15 RECEPT BAKER 11 RECEPT WORK 13 COLD FOOD COU 15 RECEPT BAKER 11 RECEPT WORK 13 COLD FOOD COU 15 RECEPT BAKER 11 RECEPT WORK 13 COLD FOOD COU 15 RECEPT BAKER 10 DC PANEL REFIGE 24 HOOD LIGHTS 25 UPRIGHT REFIGE 27 ICE MACHINE 29 EXISTING LOAD 31 DDC PANEL REFIGE 23 HOOD LIGHTS 25 UPRIGHT REFIGE 27 ICE MACHINE 29 EXISTING LOAD 31 DDC PANEL REFIGE 32</td><td>KROUIT 120, 110, 110 KP SURFACE 200 A REAKER DISHWASHER DESCRIPTION G AREA G AREA G AREA G AREA FABLE INTER TABLE MILK CABINET ERATOR E</td><td></td><td>2371 </td><td>2#12, #12G  208Y/120 200 A WIRE          -</td><td>15       2          -          -         BKR       F         20       -      20     20</td><td>2 1186 - 1186 - 1186 - 1186 - 1 - 1 - 0 - 1 - 0 - 1 - 0 - 1 - 0 - 0  - 0 - 0  - 0 - 0</td><td>Image: Image: Image:</td><td>186         1186         1186         SEC         AC RATIN         TION:         C       A         0       0     &lt;</td><td>C TIC IG: IG: IG: IG: IG: IG: IG: IG:</td><td>1186 <b>DN</b> 3 10,0 KITC 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>2       1:             000          CHEN          1       2:         2:       2:             2:       2:             2:</td><td>2#12, #12G        </td><td>2371  SCHE WIRE AMPS AMPS  </td><td>UNIT VENTILATOR Room 114, 114.5, 116.5  DULLE  4 RECEPT SERVING AREA RECEPT SERVING AREA RECEPT SERVING AREA RECEPT SERVING AREA HOT FOOD COUNTER SPARE CASH REGISTER RECEPT SERVING AREA RECEPT SCOMPUTER RM 226 RECEPTS COMPUTER RM 226 HOT FOOD COUNTER TEACHER RM SPARE BUCK FREEZER III] HOT FOOD TABLE EAST SIDE III] HOT FOOD TABLE IIII] HOT FOOD TABLE IIIII] HOT FOOD TABLE IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</td><td>18         20         18         20         4         6         8         10         12         4         6         8         10         12         14         16         18         20         24         26         28         30         32         34         36         38         40         42         44         46         48         50         52         54         56         58         60</td></t<>	IV ENTILATO I9 INAL VENTILATO I9 INAL VENTILATO I9 INAL VENTILATO I0 UNTING: IAIN RATING: DTHER: I0 TES: 25 A SUB-FEED B I1 REFRIGERATOR 3 RECEPT SERVIN 5 RECEPT SERVIN 7 MIXER 9 WORK TABLE 11 RECEPT WORK 13 COLD FOOD COU 15 RECEPT BAKER 11 RECEPT WORK 13 COLD FOOD COU 15 RECEPT BAKER 11 RECEPT WORK 13 COLD FOOD COU 15 RECEPT BAKER 11 RECEPT WORK 13 COLD FOOD COU 15 RECEPT BAKER 10 DC PANEL REFIGE 24 HOOD LIGHTS 25 UPRIGHT REFIGE 27 ICE MACHINE 29 EXISTING LOAD 31 DDC PANEL REFIGE 23 HOOD LIGHTS 25 UPRIGHT REFIGE 27 ICE MACHINE 29 EXISTING LOAD 31 DDC PANEL REFIGE 32	KROUIT 120, 110, 110 KP SURFACE 200 A REAKER DISHWASHER DESCRIPTION G AREA G AREA G AREA G AREA FABLE INTER TABLE MILK CABINET ERATOR E		2371 	2#12, #12G  208Y/120 200 A WIRE          -	15       2          -          -         BKR       F         20       -      20     20	2 1186 - 1186 - 1186 - 1186 - 1 - 1 - 0 - 1 - 0 - 1 - 0 - 1 - 0 - 0  - 0 - 0  - 0 - 0	Image:	186         1186         1186         SEC         AC RATIN         TION:         C       A         0       0     <	C TIC IG: IG: IG: IG: IG: IG: IG: IG:	1186 <b>DN</b> 3 10,0 KITC 0 0 0 0 0 0 0 0 0 0 0 0 0	2       1:             000          CHEN          1       2:         2:       2:             2:       2:             2:	2#12, #12G	2371  SCHE WIRE AMPS AMPS  	UNIT VENTILATOR Room 114, 114.5, 116.5  DULLE  4 RECEPT SERVING AREA RECEPT SERVING AREA RECEPT SERVING AREA RECEPT SERVING AREA HOT FOOD COUNTER SPARE CASH REGISTER RECEPT SERVING AREA RECEPT SCOMPUTER RM 226 RECEPTS COMPUTER RM 226 HOT FOOD COUNTER TEACHER RM SPARE BUCK FREEZER III] HOT FOOD TABLE EAST SIDE III] HOT FOOD TABLE IIII] HOT FOOD TABLE IIIII] HOT FOOD TABLE IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	18         20         18         20         4         6         8         10         12         4         6         8         10         12         14         16         18         20         24         26         28         30         32         34         36         38         40         42         44         46         48         50         52         54         56         58         60
G F D		IV OUNTIVENTILATO I9 IOUNTING: IAIN RATING: DTHER: IOTES: 25 A SUB-FEED B KT 1 REFRIGERATOR 3 RECEPT SERVIN 5 RECEPT SERVIN 7 MIXER 9 WORK TABLE 11 RECEPT WORK 13 COLD FOOD COU 15 RECEPT BAKER 11 RECEPT WORK 13 COLD FOOD COU 15 RECEPT BAKER 17 ICE CREAM AND 19 SPARE 21 BLOWER REFIGE 23 HOOD LIGHTS 24 DDC PANEL REFIGE 23 HOOD LIGHTS 25 UPRIGHT REFIGE 23 HOOD LIGHTS 25 UPRIGHT REFIGE 26 EXISTING LOAD 37 [3] FRONT WALK 39 41 [5] SPARE 43 43 45 [7] FREEZER CO 47 49 [11] DISH WASHE 51 53 [13] SPARE 55 57 59	REAKER DISHWASHER  SURFACE 200 A  REAKER DISHWASHER  DESCRIPTION  G AREA G AREA G AREA G AREA FABLE INTER STABLE MILK CABINET ERATOR ER		2371 	2#12, #12G  208Y/120 200 A WIRE          -	15       2          -          -         BKR       F         20       -         20	2 1186 - 1186	Image:	186         1186         1186         SEE         AC RATIN         TION:         C       A         0       0     <	C TIC IG: IG: IG: IG: IG: IG: IG: IG:	1186 3 10,0 KITC C C C 0 0 0 0 0 0 0 0 0 0 0 0 0	2       1:             000          CHEN          1       2:         2:       2:             2:       2:             2:       2: <td>2#12, #12G        </td> <td>2371  CHE WIRE AMPS   </td> <td>UNIT VENTILATOR Room 114, 114.5, 116.5  DULLE  4 RMS SYM  DESCRIPTION  ICE FREEZER  RECEPT SERVING AREA  RECEPT</td> <td>18         20         18         20         4         6         8         10         12         14         16         18         20         24         6         8         10         12         14         16         18         20         22         24         26         28         30         32         34         36         38         40         42         44         46         48         50         52         54         56         58         60</td>	2#12, #12G	2371  CHE WIRE AMPS   	UNIT VENTILATOR Room 114, 114.5, 116.5  DULLE  4 RMS SYM  DESCRIPTION  ICE FREEZER  RECEPT SERVING AREA  RECEPT	18         20         18         20         4         6         8         10         12         14         16         18         20         24         6         8         10         12         14         16         18         20         22         24         26         28         30         32         34         36         38         40         42         44         46         48         50         52         54         56         58         60
G F D		IV PENTILATO I9 IONIT VENTILATO I9 IONIT VENTILATO I9 IONIT VENTILATO I9 I0 I	REAKER DISHWASHER  SURFACE 200 A  REAKER DISHWASHER  DESCRIPTION  G AREA		2371 	2#12, #12G  208Y/120 200 A 200 A WIRE          -	15       2          -          -          -         20       -      20     20	2         -       1186         -       1186         -       -         -       -         -       -         1       0         2       0         -       0         -       0         -       0         -	Image:	186         1186         1186         SEE         AC RATIN         TION:         C       A         0       0     <	C TIC IG: IG: IG: IG: IG: IG: IG: IG:	1186 3 10,0 KITC C C 0 0 0 0 0 0 0 0 0 0 0 0 0	2       1:             000          CHEN          0          1       20         1	2#12, #12G	2371  CHE WIRE AMPS   	UNIT VENTILATOR Room 114, 114.5, 116.5	18         20         18         20         4         6         8         10         12         4         6         8         10         12         44         16         18         20         22         24         26         28         30         32         24         26         28         30         32         24         26         28         30         32         24         26         28         30         32         34         36         38         40         42         44         46         48         50         52         54         56         58         60
G F D		IV CENTILATO I9 IONIT VENTILATO I9 IONIT VENTILATO I9 IONIT VENTILATO I9 I0 I	KROUIT 120, 110, 110  KP SURFACE 200 A  REAKER DISHWASHER  DESCRIPTION  G AREA G AREA G AREA G AREA G AREA INTER S TABLE MILK CABINET ERATOR E		2371 	2#12, #12G  208Y/120 200 A WIRE          -	15       2          -          -         20       -      20       -	2 1186 - 1186 - 1186 - 1186 - 1 - 1 - 0 - 1 - 0 - 1 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0	2         PHAS         MIN A         LOCA         MIN A         IO         IO         0	186       1186         1186       1186         SE:       International statements         NC RATIN       International statements         IC A       0         ID INTON:       International statements         I	С	1186 3 10,0 KITC C C 0 0 0 0 0 0 0 0 0 0 0 0 0	2       1:             000          CHEN          1       20         2       20             2       20             2       20             2       20             2       20	2#12, #12G	2371 	UNIT VENTILATOR Room 114, 114.5, 116.5 	18         18         20         18         20         4         6         8         10         12         4         6         18         20         24         26         28         30         32         24         26         28         30         32         24         26         28         30         32         24         26         28         30         32         24         26         28         30         32         34         36         38         40         42         44         46         48         50         52         54         56         58         60
G F C																	
   | IV CENTILATO<br>I9<br>NAIN RATING:<br>AIN RATING:<br>AIN RATING:<br>DTHER:<br>NOTES:<br>25 A SUB-FEED B<br>KT<br>1 REFRIGERATOR<br>3 RECEPT SERVIN<br>5 RECEPT SERVIN<br>7 MIXER<br>9 WORK TABLE<br>11 RECEPT WORK<br>13 COLD FOOD COU<br>15 RECEPT BAKERS<br>17 ICE CREAM AND<br>19 SPARE<br>21 BLOWER REFIGE<br>23 HOOD LIGHTS<br>24 BLOWER REFIGE<br>23 HOOD LIGHTS<br>25 UPRIGHT REFIGE<br>23 HOOD LIGHTS<br>25 UPRIGHT REFIGE<br>27 ICE MACHINE<br>29 EXISTING LOAD<br>31 DDC PANEL RECO<br>33<br>41 [5] SPARE<br>43<br>41 [5] SPARE<br>43<br>45 [7] FREEZER CO<br>47<br>49 [11] DISH WASHE<br>51<br>53 [13] SPARE<br>53<br>54<br>55<br>57<br>59  | KROUIT 120, 110, 110  KP SURFACE 200 A  REAKER DISHWASHER  DESCRIPTION  G AREA  |                           | 2371<br>             | 2#12, #12G<br><br>208Y/120<br>200 A<br>200 A<br>WIRE<br><br><br><br><br><br><br><br><br><br>-   | 15       2          -          -          -         20       -      20       -  
  | 2         -       1186         -       1186         -       1186         -       -         -       -         -       -         -       -         1       0         1       -         1       0         2       0         -       0         2       0         -  | 1         PHAS         PHAS         MIN A         LOCA         MIN A         0        
0            | 186         1186         1186         SEC         AC RATIN         TION:         C       A         0       0     <   | C C C C C C C C C C C C C C C C C C C  
  | 1186<br>3<br>10,0<br>KITC<br>C<br>C<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0               | 2       1:         2       1:             000          CHEN          1       2:         2       2:             2       2:             2       2:             2       2:             2       2:             2       2: <td>2#12, #12G        </td> <td>2371<br/></td> <td>UNIT VENTILATOR Room 114, 114.5, 116.5<br/></td> <td>18         18         20         18         20         1</td>   | 2#12, #12G  | 2371<br>  | UNIT VENTILATOR Room 114, 114.5, 116.5<br>  
  | 18         18         20         18         20         1              |
G F C		IV OUNTIVENTILATO 19 IVAL STATES: 10 INTES: 25 A SUB-FEED B INTES: 25 A SUB-FEED B INTES: 26 INTES: 27 ICE CREAM AND 29 WORK TABLE 21 BLOWER REFIGE 23 HOOD LIGHTS 24 INCOL IGHTS 25 UPRIGHT REFIGE 23 HOOD LIGHTS 25 UPRIGHT REFIGE 23 HOOD LIGHTS 25 UPRIGHT REFIGE 23 IODC PANEL REC 24 INTES 25 INTES 25 INTES 26 INTES 27 ICE MACHINE 29 EXISTING LOAD 31 DDC PANEL REC 33 35 36 37 I3] FRONT WALK 39 41 [5] SPARE 43 43 45 [7] FREEZER CO 47 49 [11] DISH WASHE 53 INTES 55 57 59 INTES 50 INTES 51 INTES 52 INTES 53 INTES 54 INTES 55 INTES 55 INTES 55 INTES 56 INTES 57 INTES 58 INTES 59 INTES 50 INT	REAKER DISHWASHER  SURFACE 200 A  REAKER DISHWASHER  DESCRIPTION  G AREA  G AREA  G AREA  FABLE  INTER  TABLE  MILK CABINET  ERATOR  ERATOR ERATOR  ERATOR  ERATOR  ERATOR  ERATOR  ER		2371 	2#12, #12G  208Y/120 200 A 200 A WIRE          -	15       2          -          -          -         20       -      20     20	2 1186 - 1186	1           PHAS           PHAS           MIN A           LOCA           0 <tr< td=""><td>186         1186         1186         SEC         AC RATIN         TION:         C       A         0       0     &lt;</td><td>C TIC IG: IG: IG: IG: IG: IG: IG: IG:</td><td>1186 3 10,0 KITC C C 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>2       1:             000          CHEN          1       20         1</td><td>5       2#12, #12G         5       2#12, #12G         5          5          5          122          122          122          122          122          122          122          122          122          122          122          123          12412, #12G          125          126          127          128          129          129          129          129          129          129          129          129          129          129          129          129          129          129</td><td>2371 </td><td>UNIT VENTILATOR Room 114, 114.5, 116.5   DESCRIPTION  CE FREEZER  RECEPT SERVING AREA  REC</td><td>18         18         20         18         20         4         6         8         10         12         44         6         8         10         12         14         16         18         20         22         24         26         28         30         32         34         36         38         40         42         44         46         48         50         52         54         56         58         60</td></tr<>	186         1186         1186         SEC         AC RATIN         TION:         C       A         0       0     <	C TIC IG: IG: IG: IG: IG: IG: IG: IG:	1186 3 10,0 KITC C C 0 0 0 0 0 0 0 0 0 0 0 0 0	2       1:             000          CHEN          1       20         1	5       2#12, #12G         5       2#12, #12G         5          5          5          122          122          122          122          122          122          122          122          122          122          122          123          12412, #12G          125          126          127          128          129          129          129          129          129          129          129          129          129          129          129          129          129          129	2371 	UNIT VENTILATOR Room 114, 114.5, 116.5 DESCRIPTION  CE FREEZER  RECEPT SERVING AREA  REC	18         18         20         18         20         4         6         8         10         12         44         6         8         10         12         14         16         18         20         22         24         26         28         30         32         34         36         38         40         42         44         46         48         50         52         54         56         58         60
G F C		IV OUNTIVENTILATO 19 NALSE AUUNTING: AIN RATING: DTHER: AOTES: 25 A SUB-FEED B AT 1 REFRIGERATOR 3 RECEPT SERVIN 5 RECEPT SERVIN 7 MIXER 9 WORK TABLE 11 RECEPT WORK 13 COLD FOOD COU 15 RECEPT BAKER 11 RECEPT WORK 13 COLD FOOD COU 15 RECEPT BAKER 11 RECEPT BAKER 13 COLD FOOD COU 15 RECEPT BAKER 13 COLD FOOD COU 15 RECEPT BAKER 11 RECEPT WORK 13 COLD FOOD COU 15 RECEPT BAKER 11 RECEPT BAKER 13 COLD FOOD COU 15 RECEPT BAKER 13 COLD FOOD COU 15 RECEPT BAKER 13 COLD FOOD COU 15 RECEPT BAKER 11 RECEPT WORK 13 COLD FOOD COU 15 RECEPT BAKER 13 COLD FOOD COU 15 RECEPT BAKER 14 IS SPARE 15 SPARE 15 IS SPARE 16 IS SPARE 17 IS SPARE 17 IS SPARE 16 IS SPARE 17 IS SPARE 17 IS SPARE 17 IS SPARE 18 IS SPARE 19 IS SPARE 10 IS SPARE 10 IS SPARE 10 IS SPARE 10 IS SPARE 10 IS SPARE 11 IS SPAR	REAKER DISHWASHER  SURFACE 200 A  REAKER DISHWASHER  DESCRIPTION  G AREA		2371 	2#12, #12G  208Y/120 200 A 200 A WIRE          -	15       2          -          -          -         20       -      20     20	2 1186 - 1186 - 1186 - 1186 - 1 - 1 - 0 - 1 - 0 - 1 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0		186         1186         SEC         NC RATIN         NC RATIN         C       A         0       0         0	С	1186 3 10,0 KITC 0 0 0 0 0 0 0 0 0 0 0 0 0	2       1:                 000          CHEN          1       20         1       20         1       20         1       20         1       20         1       20         1       20         1       20         1       20         1       20         1       20         1       20         1       20         1       20         1       20         1       20         1       20             2       20             2       20             2       20             2       20             2       20             2       20             2       20             2<	5       2#12, #12G         5       2#12, #12G         5          5          5          122          122          122          122          122          122          122          122          122          122          122          123          12412, #12G          125          126          127          128          129          129          129          129          129          129          129          129          129          129          129          129          129          129	2371 	UNIT VENTILATOR Room 114, 114.5, 116.5 BULLE 4 BRMS SYM DESCRIPTION ICE FREEZER RECEPT SERVING AREA RECEPT SERVING AREA RECEPT SERVING AREA RECEPT SERVING AREA HOT FOOD COUNTER SPARE SPARE CASH REGISTER RECEPT SERVING AREA RECEPT SERVING AR	18         18         20         18         20         4         6         8         10         12         4         6         18         20         24         26         28         30         32         24         26         28         30         32         24         26         28         30         32         54         56         58         60
G F C		IV ENTILATO I9 IONIT VENTILATO I9 IV CENTILATO I9 IV CENTILATO I0 UNTING: IAIN RATING: DTHER: I0 TES: 25 A SUB-FEED B II REFRIGERATOR 3 RECEPT SERVIN 5 RECEPT SERVIN 7 MIXER 9 WORK TABLE 11 RECEPT WORK 13 COLD FOOD COI 15 RECEPT BAKER 11 RECEPT WORK 13 COLD FOOD COI 15 RECEPT BAKER 11 RECEPT WORK 13 COLD FOOD COI 15 RECEPT BAKER 14 RECEPT BAKER 15 RECEPT BAKER 16 RECEPT BAKER 17 ICE CREAM AND 19 SPARE 21 BLOWER REFIGE 23 HOOD LIGHTS 25 UPRIGHT REFIGE 23 HOOD LIGHTS 25 UPRIGHT REFIGE 26 EXISTING LOAD 37 I3 FRONT WALK 39 41 [5] SPARE 43 45 [7] FREEZER CO 47 49 [11] DISH WASHE 51 53 [13] SPARE 55 57 59 59 59 50	REAKER DISHWASHER  SURFACE 200 A  REAKER DISHWASHER  DESCRIPTION  G AREA		2371 	2#12, #12G  208Y/120 200 A WIRE          -	15       2          -          -          -          -         20       -      20	2 1186 - 1186	1         2         PHAS         MIN A         LOCA         0	186         1186         SEC         A         B         A         B         B         A         B		1186 <b>DN</b> 3 10,0 KITC 0 0 0 0 0 0 0 0 0 0 0 0 0	2       1:         2       1:             000          CHEN          1       2:         2       2:             2       2:             2       2:             2       2:             2       2:             2       2: <td>2#12, #12G        </td> <td>2371            CHE         WIRE         AMPS         LOAD   <td>UNIT VENTILATOR Room 114, 114.5, 116.5  DULLE  4 RESER  4 RECEPT SERVING AREA RECEPT SCOMPUTER RM 226 RECEPTS COMPUTER RM 226 RECEPTS COMPUTER RM 226 ROMUTER RM 226 HOT FOOD COUNTER TEACHER RM SPARE IBUCK FREEZER IBUCK FREEZER</td><td>18         18         20         18         20         4         6         8         10         12         4         6         8         10         12         14         16         18         20         22         24         26         28         30         32         34         36         38         40         42         44         46         48         50         52         54         56         58         60</td></td>	2#12, #12G	2371            CHE         WIRE         AMPS         LOAD <td>UNIT VENTILATOR Room 114, 114.5, 116.5  DULLE  4 RESER  4 RECEPT SERVING AREA RECEPT SCOMPUTER RM 226 RECEPTS COMPUTER RM 226 RECEPTS COMPUTER RM 226 ROMUTER RM 226 HOT FOOD COUNTER TEACHER RM SPARE IBUCK FREEZER IBUCK FREEZER</td> <td>18         18         20         18         20         4         6         8         10         12         4         6         8         10         12         14         16         18         20         22         24         26         28         30         32         34         36         38         40         42         44         46         48         50         52         54         56         58         60</td>	UNIT VENTILATOR Room 114, 114.5, 116.5  DULLE  4 RESER  4 RECEPT SERVING AREA RECEPT SCOMPUTER RM 226 RECEPTS COMPUTER RM 226 RECEPTS COMPUTER RM 226 ROMUTER RM 226 HOT FOOD COUNTER TEACHER RM SPARE IBUCK FREEZER	18         18         20         18         20         4         6         8         10         12         4         6         8         10         12         14         16         18         20         22         24         26         28         30         32         34         36         38         40         42         44         46         48         50         52         54         56         58         60
G F C B		IV ENTILATO 19 IV ENTILATO 19 IV ENTILATO 10 INT VENTILATO 10 INT VENTILATO 10 INT VENTILATO 11 INT 11 REFRIGERATOR 12 REFRIGERATOR 13 RECEPT SERVIN 14 RECEPT SERVIN 15 RECEPT SERVIN 16 RECEPT BAKER 17 ICE CREAM AND 19 SPARE 21 BLOWER REFIGE 23 HOOD LIGHTS 24 IODD LIGHTS 25 UPRIGHT REFIGE 23 HOOD LIGHTS 25 UPRIGHT REFIGE 23 HOOD LIGHTS 25 UPRIGHT REFIGE 23 HOOD LIGHTS 24 IDDC PANEL REFIGE 25 IPRIGHT REFIGE 27 ICE MACHINE 29 EXISTING LOAD 31 DDC PANEL REFIGE 33 34 ISI SPARE 34 35 35 35 35 37 ISI SPARE 31 IDSH WASHE 33 34 ISI SPARE 34 35 35 35 37 ISI SPARE 34 ISI SPARE 35 35 37 ISI SPARE 36 37 ISI SPARE 37 ISI SPARE 38 39 30 31 IDSH WASHE 39 30 30 31 ISI SPARE 30 31 ISI SPARE 31 ISI SPARE 31 ISI SPARE 33 ISI SPARE 34 ISI SPARE 35	REAKER DISHWASHER  SURFACE 200 A  REAKER DISHWASHER  DESCRIPTION  G AREA  G AREA  G AREA  FABLE INTER STABLE MILK CABINET ERATOR  ERATOR  ERATOR  FINIFREEZER/REFRIGERATO  MPRESSOR  R		2371 	2#12, #12G  208Y/120 200 A 200 A WIRE          -	15       2          -          -          -         20       -      20     20	2 1186 - 1186 - 1186 - 1186 - 1186 - 1186 - 11 - 1 - 0 - 1 - 0 - 1 - 0 - 1 - 0 - 0 0 - 0 - 0 - 0 - 0 -	1           PHAS           MIN A           IO           MIN A           IO           0 <tr< td=""><td>186         1186         SEC         AC RATIN         TION:         C       A         0       0         0       <t< td=""><td></td><td>1186 3 10,0 KITC C 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>2       1:                 000          CHEN          1       20         1</td><td>5       2#12, #12G         5       2#12, #12G         5          5          5          122          122          122          122          122          122          122          122          123          12412, #12G          125          126          127          128          129          129          129          129          129          129          129          129          129          129          129          129          129          129          129          129          129</td><td>2371 </td><td>UNIT VENTILATOR Room 114, 114.5, 116.5  DULLE  4 RMS SYM  ICE FREEZER RECEPT SERVING AREA RECEPT SERVING AREA RECEPT SERVING AREA HOT FOOD COUNTER SPARE CASH REGISTER RECEPT SERVING AREA RECEPT SERVING A</td><td>18         18         20         18         20         4         6         8         10         12         44         6         8         10         12         14         16         18         20         22         24         26         28         30         32         34         36         38         40         42         44         46         48         50         52         54         56         58         60</td></t<></td></tr<>	186         1186         SEC         AC RATIN         TION:         C       A         0       0         0 <t< td=""><td></td><td>1186 3 10,0 KITC C 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>2       1:                 000          CHEN          1       20         1</td><td>5       2#12, #12G         5       2#12, #12G         5          5          5          122          122          122          122          122          122          122          122          123          12412, #12G          125          126          127          128          129          129          129          129          129          129          129          129          129          129          129          129          129          129          129          129          129</td><td>2371 </td><td>UNIT VENTILATOR Room 114, 114.5, 116.5  DULLE  4 RMS SYM  ICE FREEZER RECEPT SERVING AREA RECEPT SERVING AREA RECEPT SERVING AREA HOT FOOD COUNTER SPARE CASH REGISTER RECEPT SERVING AREA RECEPT SERVING A</td><td>18         18         20         18         20         4         6         8         10         12         44         6         8         10         12         14         16         18         20         22         24         26         28         30         32         34         36         38         40         42         44         46         48         50         52         54         56         58         60</td></t<>		1186 3 10,0 KITC C 0 0 0 0 0 0 0 0 0 0 0 0 0	2       1:                 000          CHEN          1       20         1	5       2#12, #12G         5       2#12, #12G         5          5          5          122          122          122          122          122          122          122          122          123          12412, #12G          125          126          127          128          129          129          129          129          129          129          129          129          129          129          129          129          129          129          129          129          129	2371 	UNIT VENTILATOR Room 114, 114.5, 116.5  DULLE  4 RMS SYM  ICE FREEZER RECEPT SERVING AREA RECEPT SERVING AREA RECEPT SERVING AREA HOT FOOD COUNTER SPARE CASH REGISTER RECEPT SERVING AREA RECEPT SERVING A	18         18         20         18         20         4         6         8         10         12         44         6         8         10         12         14         16         18         20         22         24         26         28         30         32         34         36         38         40         42         44         46         48         50         52         54         56         58         60
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  | 18         18         20         18         20         4         6         8         10         12         4         6         22         24         26         21         4         6         38         40         42         44         46         48         50         52         54         56         58         60  |
IE C HASE 3 jint sage. vt		IV OUNTIVENTILATO 19 IVALVENTING: AIN RATING: DTHER: IVALVENTILATO AIN RATING: DTHER: IVALVENTILATO	KROUIT 120, 110, 110		2371 	2#12, #12G  208Y/120 200 A WIRE          -	15       2          -          -          -         20       -      20     20	2 1186 - 1186	1         PHAS         MIN A         LOCA         MIN A         IO         MIN A         IO         IO <td>186         1186         SEC         A         B         A         B         B         A         B</td> <td></td> <td>1186 3 10,0 KITC 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>2       1:                 000          CHEN          001          1       20         1</td> <td>5       2#12, #12G         5       2#12, #12G         5          5          5          122          122          122          122          122          122          122          122          122          122          123          12412, #12G          125          126          127          128          129          129          129          129          129          129          129          129          129          129          129          129          129          129          129</td> <td>2371 </td> <td>UNIT VENTILATOR Room 114, 114.5, 116.5   DULLE  4 RMS SYM  ICE FREEZER RECEPT SERVING AREA RECEPT SCOMPUTER RM 226 HOT FOOD COUNTER RM 226 HOT FOOD TABLE EAST SIDE I(14) HOT FOOD TABLE EAST SIDE I(14) HOT FOOD TABLE EAST SIDE I(14) HOT FOOD TABLE</td> <td>18         18         20         18         20         4         6         8         10         12         4         6         10         12         4         6         8         10         12         44         66         28         30         32         24         26         28         30         32         34         36         38         40         42         44         46         48         50         52         54         56         58         60</td>	186         1186         SEC         A         B         A         B         B         A         B		1186 3 10,0 KITC 0 0 0 0 0 0 0 0 0 0 0 0 0	2       1:                 000          CHEN          001          1       20         1	5       2#12, #12G         5       2#12, #12G         5          5          5          122          122          122          122          122          122          122          122          122          122          123          12412, #12G          125          126          127          128          129          129          129          129          129          129          129          129          129          129          129          129          129          129          129	2371 	UNIT VENTILATOR Room 114, 114.5, 116.5   DULLE  4 RMS SYM  ICE FREEZER RECEPT SERVING AREA RECEPT SCOMPUTER RM 226 HOT FOOD COUNTER RM 226 HOT FOOD TABLE EAST SIDE I(14) HOT FOOD TABLE EAST SIDE I(14) HOT FOOD TABLE EAST SIDE I(14) HOT FOOD TABLE	18         18         20         18         20         4         6         8         10         12         4         6         10         12         4         6         8         10         12         44         66         28         30         32         24         26         28         30         32         34         36         38         40         42         44         46         48         50         52         54         56         58         60
G F ET-BM-ELEC PHARE 3 jint-sage.rt B		IV ENTILATO 19 IVAL ENTILATO 19 IVAL ENTILATO 10 UNTING: IAIN RATING: DTHER: IVAL ENTILATO INTES: 25 A SUB-FEED B INTES: 25 A SUB-FEED B INTER 1 RECEPT SERVIN 5 RECEPT SERVIN 7 MIXER 9 WORK TABLE 11 RECEPT WORK 13 COLD FOOD COU 15 RECEPT BAKER 11 RECEPT WORK 13 COLD FOOD COU 15 RECEPT BAKER 17 ICE CREAM AND 19 SPARE 21 BLOWER REFIGE 23 HOOD LIGHTS 24 DDC PANEL REFIGE 25 UPRIGHT REFIGE 27 ICE MACHINE 29 EXISTING LOAD 31 DDC PANEL REFIGE 33 35 35 37 I3J FRONT WALK 39 41 [5] SPARE 43 45 [7] FREEZER CO 47 49 [11] DISH WASHE 51 53 [13] SPARE 55 57 59 59 59 50	KP SURFACE 200 A REAKER DISHWASHER DESCRIPTION G AREA G AR		2371 	2#12, #12G  208Y/120 200 A 200 A WIRE          -	15       2          -          -          -         20       -      20     20	2 1186 - 1186 - 1186 - 1186 - 1186 - 1186 - 11 - 1 - 0 - 1 - 0 - 1 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0	1           PHAS           PHAS           MIN A           LOCA           MIN A           IO           IO     <	186         1186         SEC         AC RATIN         TON:         C       A         0       0         0 <td< td=""><td></td><td>1186 <b>DN</b> 3 10,0 KITC 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>2       1:         2       1:             000          CHEN          1       2:         2       2:             2       2:             2       2:             2       2:             2          2          2          2</td><td>2#12, #12G        </td><td>2371 </td><td>UNIT VENTILATOR Room 114, 114.5, 116.5   DULLE  4 RECEPTS REVING RECEPTSERVING AREA RECEPT SERVING AREA</td><td>18         18         20         18         20         4         6         8         10         12         4         6         8         10         12         14         16         18         20         22         24         26         28         30         32         34         36         38         40         42         44         46         48         50         52         54         56         58         60</td></td<>		1186 <b>DN</b> 3 10,0 KITC 0 0 0 0 0 0 0 0 0 0 0 0 0	2       1:         2       1:             000          CHEN          1       2:         2       2:             2       2:             2       2:             2       2:             2          2          2          2	2#12, #12G	2371 	UNIT VENTILATOR Room 114, 114.5, 116.5   DULLE  4 RECEPTS REVING RECEPTSERVING AREA RECEPT SERVING AREA	18         18         20         18         20         4         6         8         10         12         4         6         8         10         12         14         16         18         20         22         24         26         28         30         32         34         36         38         40         42         44         46         48         50         52         54         56         58         60
IS NANUET-BM-ELEC PHASE 3 jimt-sage.rvt		IV ENTILATO 19 IVAL ENTILATO 19 IVAL ENTILATO 10 INT VENTILATO 10 INT VENTILATO 10 INT VENTILATO 11 REFRIGERATOR 11 REFRIGERATOR 12 RECEPT SERVIN 13 RECEPT SERVIN 14 RECEPT WORK 15 RECEPT BAKER 17 ICE CREAM AND 19 SPARE 21 BLOWER REFIGE 23 HOOD LIGHTS 24 BLOWER REFIGE 23 HOOD LIGHTS 25 UPRIGHT REFIGE 23 HOOD LIGHTS 25 UPRIGHT REFIGE 23 HOOD LIGHTS 25 UPRIGHT REFIGE 23 HOOD LIGHTS 25 UPRIGHT REFIGE 26 EXISTING LOAR 37 [3] FRONT WALK 39 41 [5] SPARE 43 45 [7] FREEZER CO 47 49 [11] DISH WASHE 51 53 [13] SPARE 55 57 59 I	KP SURFACE 200 A REAKER DISHWASHER DESCRIPTION G AREA G AREA G AREA G AREA G AREA INTER S TABLE MILK CABINET ERATOR ERATOR ERATOR EIVING CUSTODIAL 119 IN FREEZER/REFRIGERATO MPRESSOR ER		2371 	2#12, #12G  208Y/120 200 A 200 A WIRE          -	15       2          -          -          -         20	2 1186 - 1186	1         2         PHAS         MIN A         LOCA         B         0			1186 3 10,0 KITC 0 0 0 0 0 0 0 0 0 0 0 0 0	2       1:                 000          CHEN          1       20         1	5       2#12, #12G	2371 	UNIT VENTILATOR Room 114, 114.5, 116.5  DULLE  4 RECEPTS KANNE  DESCRIPTION  ICE FREEZER RECEPT SERVING AREA RECEPTS COMPUTER RM 226 HOT FOOD COUNTER TEACHER RM SPARE BUCK FREEZER I0] EXISTING LOAD (NG) I12] HOT FOOD TABLE EAST SIDE I14] HOT FOOD TABLE I0] HILE I0] HILE I0] EXISTING LOAD (NG) I12] HOT FOOD TABLE I0] HILE I14] HOT FOOD TABLE I0] HILE	18         20         18         20         4         6         8         10         12         4         6         8         10         12         44         6         8         10         12         44         6         38         40         42         44         46         38         40         42         44         50         52         54         56         58         60
G F L C LARE 3 jint-sage.rd A C A C C A C C C C C C C C C C C C C		IV CENTILATO 19 IVALUELTING: AIN RATING: DTHER: AOTES: 25 A SUB-FEED B AT 1 REFRIGERATOR 3 RECEPT SERVIN 5 RECEPT SERVIN 7 MIXER 9 WORK TABLE 11 RECEPT WORK 13 COLD FOOD COU 15 RECEPT BAKER 10 SPARE 21 BLOWER REFIGE 23 HOOD LIGHTS 25 UPRIGHT REFIGE 23 HOOD LIGHTS 25 UPRIGHT REFIGE 23 HOOD LIGHTS 25 UPRIGHT REFIGE 23 HOOD LIGHTS 25 UPRIGHT REFIGE 23 TOE MACHINE 24 BLOWER REFIGE 23 TOE MACHINE 24 BLOWER REFIGE 25 JPRIGHT REFIGE 26 CREAM AND 19 SPARE 21 BLOWER REFIGE 23 TOE MACHINE 24 BLOWER REFIGE 25 UPRIGHT REFIGE 26 CREAM AND 19 SPARE 21 BLOWER REFIGE 23 HOOD LIGHTS 25 UPRIGHT REFIGE 26 CREAM AND 19 SPARE 21 BLOWER REFIGE 27 ICE MACHINE 28 CREAM AND 29 FARE 21 BLOWER REFIGE 20 FANEL REFIGE 20 FANEL REFIGE 20 FANEL REFIGE 21 BLOWER REFIGE 23 HOOD LIGHTS 25 UPRIGHT REFIGE 26 FANEL REFIGE 27 ICE MACHINE 29 FANEL 20 FANEL REFIGE 20 FANEL REFIGE 20 FANEL REFIGE 20 FANEL REFIGE 21 BLOWER REFIGE 23 HOOD LIGHTS 25 UPRIGHT REFIGE 26 FANEL REFIGE 27 ICE MACHINE 29 FANEL 20 FANEL REFIGE 20 FANEL REFIGE 20 FANEL REFIGE 20 FANEL REFIGE 21 BLOWER REFIGE 23 HOOD LIGHTS 25 IPRIGHT REFIGE 26 FANEL REFIGE 27 ICE MACHINE 29 FANEL 20 FANEL REFIGE 20 FANEL REFIGE 20 FANEL REFIGE 20 FANEL REFIGE 21 BLOWER REFIGE 23 HOOD LIGHTS 25 IPRIGHT REFIGE 26 FANEL REFIGE 27 ICE MACHINE 28 FANEL 29 FANEL 20 FANEL REFIGE 20 FANEL REFIGE 20 FANEL REFIGE 20 FANEL REFIGE 20 FANEL REFIGE 21 BLOWER REFIGE 23 HOOD LIGHTS 25 FANEL 26 FANEL REFIGE 27 FANEL REFIGE 28 FANEL 29 FANEL 20 FANEL REFIGE 29 FANEL 20 FANEL REFIGE 20 FANEL REFIGE 20 FANEL REFIGE 21 FANEL 22 FANEL 23 FANEL 24 FANEL 25 FANEL 26 FANEL 27 FANEL 27 FANEL 28 FANEL 29 FANEL 29 FANEL 20 FANEL 20 FANEL 20 FANEL 20 FANEL 20 FANEL 20 FANEL 21 FANEL 21 FANEL 22 FANEL 23 FANEL 24 FANEL 25 FANEL 25 FANEL 25 FANEL 26 FANEL 27 FANEL 27 FANEL 27 FANEL 28 FANEL 29 FANEL 29 FANEL 20 FANEL 20 FANEL 20 FANEL 20 FANEL 20 FANEL 20 FANEL 20 FANEL 20 FANEL 2	K POULT 22, T16, T10  KP SURFACE 200 A  REAKER DISHWASHER  DESCRIPTION  G AREA G AREA G AREA G AREA TABLE INTER S TABLE MILK CABINET ERATOR ER		2371 	2#12, #12G  208Y/120 200 A 200 A WIRE          -	15       2          -          -          -         20       -      20       -	2 1186 - 1186 - 1186 - 1186 - 1 - 1 - 1 - 0 - 1 - 0 - 1 - 0 - 0  - 0  		186       1186         SEC       International state stat		1186 3 10,0 KITC 0 0 0 0 0 0 0 0 0 0 0 0 0	2       1         2       1          -         000       -         CHEN       -         0       1         1       2         2       2          -         2       2          -         2       2          -         2       2          -         2       2          -         2       2	5       2#12, #12G             ANEL S         122         R       WIRE         0          1          0          1          1          1          1          1          1	2371 	UNIT VENTILATOR Room 114, 114.5, 116.5	18         20         18         20         4         6         8         10         2         4         6         8         10         12         44         6         22         24         26         28         30         32         24         26         28         30         32         24         26         28         30         32         34         36         38         40         42         44         46         48         50         52         54         56         58         60
G     Hold State and		IV OUNTIVENTILATO 19 IVALVENTING: AIN RATING: DTHER: AOTES: 25 A SUB-FEED B AT 1 REFRIGERATOR 3 RECEPT SERVIN 5 RECEPT SERVIN 7 MIXER 9 WORK TABLE 11 RECEPT WORK 13 COLD FOOD CON 15 RECEPT BAKERS 17 ICE CREAM AND 19 SPARE 21 BLOWER REFIGE 23 HOOD LIGHTS 24 BLOWER REFIGE 23 HOOD LIGHTS 25 UPRIGHT REFIGE 23 HOOD LIGHTS 25 UPRIGHT REFIGE 27 ICE MACHINE 29 EXISTING LOAR 31 DDC PANEL REFO 33 IS 35	K POUR 120, 110, 110  KP SURFACE 200 A  REAKER DISHWASHER  DESCRIPTION  G AREA G AREA G AREA G AREA FABLE INTER S TABLE MILK CABINET ERATOR ER		2371 	2#12, #12G  208Y/120 200 A 200 A WIRE          -	15       2          -          -          -         20       -      20       -	2 2 1186 1186 2 1 1 1 1 1 1 1 1 1 1 1 1 1	1         PHAS         MIN A         LOCA         MIN A         LOCA         0	186       1186         SEC       Instantion         INC RATIN       Instantion         INC		1186 <b>DN</b> 3 10,0 KITC 0 0 0 0 0 0 0 0 0 0 0 0 0	2       1         2       1          -         000       -         CHEN       -         1       20         1 <td< td=""><td>5       2#12, #12G             ANEL S         122         R       WIRE         0          1          1          1          1          1          1          1          1      </td><td>2371 </td><td>UNIT VENTILATOR Room 114, 114.5, 116.5</td><td>18         18         20         18         20         1</td></td<>	5       2#12, #12G             ANEL S         122         R       WIRE         0          1          1          1          1          1          1          1          1	2371 	UNIT VENTILATOR Room 114, 114.5, 116.5	18         18         20         18         20         1
G F A B ANUET-BM-ELEC PHASE 3 jint-sage.rvt		IV OUNT VENTILATO 19 IVALVENTING: AUN RATING: DTHER: AUN RATING: DTHER: 25 A SUB-FEED B KT 1 REFRIGERATOR 3 RECEPT SERVIN 5 RECEPT SERVIN 5 RECEPT SERVIN 7 MIXER 9 WORK TABLE 11 RECEPT WORK 13 COLD FOOD COU 15 RECEPT BAKER 11 RECEPT WORK 13 COLD FOOD COU 15 RECEPT BAKER 17 ICE CREAM AND 19 SPARE 21 BLOWER REFIGE 23 HOOD LIGHTS 25 UPRIGHT REFIG 23 HOOD LIGHTS 24 DDC PANEL REC 25 UPRIGHT REFIG 27 ICE MACHINE 29 EXISTING LOAD 31 DDC PANEL REC 33 I JSPARE 41 [5] SPARE 43 43 44 [11] DISH WASHE 55 57 59 59 50 5	K POUR 120, 110, 110  KP SURFACE 200 A  REAKER DISHWASHER  DESCRIPTION  G AREA G AREA G AREA G AREA INITER STABLE INTER STABLE INITER INITER STABLE INITER INITER STABLE INITER I		2371 	2#12, #12G  208Y/120 200 A 200 A	15       2          -          -          -         20       -      20     20	2 1186 1 186 A A 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	1         2         PHAS         MIN A         LOCA         MIN A         0	186         1186         SEC         AC RATIN         TION:         C       A         0       0         0 <t< td=""><td></td><td>1186 3 10,0 KITC C 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>2       1          -          -         000       -         CHEN       -         01       2         2       2</td><td>5       2#12, #12G        </td><td>2371            CHE         WIRE         AMPS         Image: Comparison of the second of the secon</td><td>UNIT VENTILATOR Room 114, 114.5, 116.5</td><td>18         20         18         20         1</td></t<>		1186 3 10,0 KITC C 0 0 0 0 0 0 0 0 0 0 0 0 0	2       1          -          -         000       -         CHEN       -         01       2         2       2	5       2#12, #12G	2371            CHE         WIRE         AMPS         Image: Comparison of the second of the secon	UNIT VENTILATOR Room 114, 114.5, 116.5	18         20         18         20         1

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		PANEL SCHEDULE		NAME: HV5		PANEL SCHEDULE	
DUNTING: SURFACE VOL	TS: 480Y/277	PHASE: 3	WIRE: 4	MOUNTING: SURFACE	VOLTS: 480Y/277	PHASE: 3	WIRE: 4
IN RATING: 200 A MCB	3: 200 A	MIN AIC RATING: 14,000	AMPS RMS SYM	MAIN RATING: 60 A	MCB:	MIN AIC RATING: 14,000	AMPS RMS SYM
HER:		LOCATION: STOR C126		OTHER:	•	LOCATION: STORAGE 215	
DTES:				NOTES:			
T DESCRIPTION	LOAD WIRE BKR P A	B C A B C P BKR WIRE	LOAD DESCRIPTION CH	CKT DESCRIPTION	LOAD WIRE BKR P A	B C A B C P BKR WIRE	LOAD DESCRIPTION
SUPPLY FAN 3 COPY ROOM OFFICE	20 3 0	0 1 20	LGT ROOM 102 2	1 LGT STORAGE 200	20 1 0	0 1 20	LGT RM 238, 240
		0 0 1 20	LGT ROOM 100	3 LGT CORR 220	20 1	0 0 1 20	LGT RM 234, 236
 LGT ROOM 118-120	20 1 0		LGT ROOM 104	7 SPARE	20 1 0		LGT RM 200, 202
LGT HEALTH ROOM	20 1	0 0 1 20	LGT OFFICE AREA 1	9 SPARE	20 1	0 0 1 20	SPARE
LGT CORRIDOR AREA	20 1	0 0 1 20	LGT GUIDANCE AREA 1	11 SPARE	20 1	0 0 1 20	SPARE
LGF CORRIDOR 136	20 1 0	2371 3 125 SEE RISER	4742 LV2 VIA XFMR T-2	4			
	20 1			1			
LV5A VIA XFMR	0 SEE RISER 50 3 0	0 3 60 SEE RISER	0 HV5 2				
		0 0				FANLL SCHEDULE	
]		0	2	MOUNTING: SURFACE	VOLTS: 208Y/120	PHASE: 3	WIRE: 4
				MAIN RATING: 125 A	MCB:	MIN AIC RATING: 10,000	AMPS RMS SYM
				OTHER:		LOCATION: STORAGE 215	
				NOTES:			
		FANEL SCHEDULE					
OUNTING: SURFACE VOL	TS: 208Y/120	PHASE: 3	WIRE: 4				
IN RATING: 400 A MCB	3: 300 A	MIN AIC RATING: 10,000	AMPS RMS SYM				
HER:		LOCATION: STOR C126		1			
DTES:		•				B C A B C P BKR WIRF	LOAD DESCRIPTION
				1 RECEPTS RM 200		0 1 20	RECEPTS RM 204
				3 DECEDTS DM 226			
				3 RECEPTS RM 236 5 RECEPTS RM 234	20 1 20 1	0 0 1 20	RECEPTS RM 203
				<ul> <li>3 RECEPTS RM 236</li> <li>5 RECEPTS RM 234</li> <li>7 HAND DRYERS</li> </ul>	20         1             20         1             20         1             20         1	0      0      1     20        0      0     1     20        0      1     20	RECEPTS RM 203 RECEPTS RM 240/CORRIDOR EMERGENCY LIGHTING
				<ul> <li>3 RECEPTS RM 236</li> <li>5 RECEPTS RM 234</li> <li>7 HAND DRYERS</li> <li>9 HAND DRYERS</li> </ul>	20         1             20         1             20         1             20         1             20         1             20         1	0     0     0     1     20        0     0     0     1     20        0     0     1     20        0     0     1     20        0     0     1     20	RECEPTS RM 203 RECEPTS RM 240/CORRIDOR EMERGENCY LIGHTING EXHAUST FAN 15-16
T DESCRIPTION	LOAD WIRE BKR P A	B C A B C P BKR WIRE	LOAD DESCRIPTION CH	3       RECEPTS RM 236         5       RECEPTS RM 234         7       HAND DRYERS         9       HAND DRYERS         11       UNIT VENTILATOR Room 200, 202, 204         13	20         1             20         1             20         1             20         1             20         1             20         1             20         1           2371         2#12, #12G         15         2	0       0       0       1       20          0       0       0       1       20          0       0       1       20          0       0       1       20          0       0       1       20          1186       1186       2       15       2#12, #12	RECEPTS RM 203 RECEPTS RM 240/CORRIDOR EMERGENCY LIGHTING EXHAUST FAN 15-16 2G 2371 UNIT VENTILATOR Room 206, 208, 210
DESCRIPTION  LGT EXTERIOR CANOPY LGT EXTERIOR CANOPY	LOAD WIRE BKR P A	B C A B C P BKR WIRE	LOAD DESCRIPTION CF LGT VAULT, TOILET, STORAGE 2	3       RECEPTS RM 236         5       RECEPTS RM 234         7       HAND DRYERS         9       HAND DRYERS         11       UNIT VENTILATOR Room 200, 202, 204         13          15       SPARE	20     1         20     1         20     1         20     1         20     1       2371     2#12, #12G     15     2          1186         20     1	0     0     0     1     20        0     0     0     1     20        0     0     1     20        0     0     1     20        0     0     1     20        0     0     1     20        1186     1186     2     15     2#12, #12       0     0     0     1     20	RECEPTS RM 203 RECEPTS RM 240/CORRIDOR EMERGENCY LIGHTING EXHAUST FAN 15-16 2G 2371 UNIT VENTILATOR Room 206, 208, 210 SPARE
T DESCRIPTION LGT EXTERIOR CANOPY LGT EXTERIOR CANOPY LGT EXTERIOR CANOPY	LOAD WIRE BKR P A 20 1 0 20 1 20 1	B     C     A     B     C     P     BKR     WIRE       0     0     0     1     20        0     0     0     1     20        0     0     0     1     20	LOAD     DESCRIPTION     CH        LGT VAULT, TOILET, STORAGE     2        LGT TOILET     2        LGT VAULT, TOIL FT STORAGE     6	3       RECEPTS RM 236         5       RECEPTS RM 234         7       HAND DRYERS         9       HAND DRYERS         11       UNIT VENTILATOR Room 200, 202, 204         13          15       SPARE         17       SPARE	20     1         20     1         20     1         20     1       2371     2#12,#12G     15     2           1186         20     1         20     1	0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          1186       1186       2       15       2#12,#12         0       1186            0       0       0       1       20	RECEPTS RM 203 RECEPTS RM 240/CORRIDOR EMERGENCY LIGHTING EXHAUST FAN 15-16 2G 2371 UNIT VENTILATOR Room 206, 208, 210 SPARE SPARE SPARE
T DESCRIPTION LGT EXTERIOR CANOPY LGT EXTERIOR CANOPY LGT EXTERIOR CANOPY LGT EXTERIOR BUILDING	LOAD WIRE BKR P A 20 1 0 20 1 20 1 20 1	B       C       A       B       C       P       BKR       WIRE         0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       1       20          0       0       1       20          0       0       1       20	LOAD       DESCRIPTION       CH          LGT VAULT, TOILET, STORAGE       2          LGT TOILET       2          LGT VAULT, TOILET, STORAGE       2          EXISTING LOAD       2	3       RECEPTS RM 236         5       RECEPTS RM 234         7       HAND DRYERS         9       HAND DRYERS         11       UNIT VENTILATOR Room 200, 202, 204         13          15       SPARE         17       SPARE         19       SPARE	20     1         20     1         20     1         20     1         20     1       2371     2#12,#12G     15     2          1          1         20     1         20     1         20     1         20     1         20     1	0     0     0     1     20        0     0     0     1     20        0     0     0     1     20        0     0     0     1     20        0     0     0     1     20        0     0     0     1     20        1186     1186     2     15     2#12, #12       0     1     1     20        0     0     1     20        0     0     0     1     20        0     0     0     1     20	RECEPTS RM 203 RECEPTS RM 240/CORRIDOR EMERGENCY LIGHTING EXHAUST FAN 15-16 2G 2371 UNIT VENTILATOR Room 206, 208, 210 SPARE SPARE SPARE SPARE
DESCRIPTION       LGT EXTERIOR CANOPY       LGT EXTERIOR CANOPY       LGT EXTERIOR CANOPY       LGT EXTERIOR BUILDING       LGT EXTERIOR BUILDING	LOAD       WIRE       BKR       P       A           20       1       0           20       1            20       1           20       1            20       1       0            20       1       0           20       1       0           20       1       0           20       1       0	B       C       A       B       C       P       BKR       WIRE         0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       1       20          0       0       1       20          0       0       1       20          0       0       1       20          0       0       1       20          0       0       1       20	LOAD       DESCRIPTION       CH          LGT VAULT, TOILET, STORAGE       2          LGT TOILET       2          LGT VAULT, TOILET, STORAGE       2          LGT VAULT, TOILET, STORAGE       6          LGT VAULT, TOILET, STORAGE       6          LGT VAULT, TOILET, STORAGE       6          STAGE AMPLIFIER       1	3       RECEPTS RM 236         5       RECEPTS RM 234         7       HAND DRYERS         9       HAND DRYERS         11       UNIT VENTILATOR Room 200, 202, 204         13          15       SPARE         17       SPARE         19       SPARE         21       SPARE         22       SPARE	20     1         20     1         20     1         20     1         20     1         20     1       2371     2#12, #12G     15     2          1         20     1         20     1         20     1         20     1         20     1         20     1	0     0     0     1     20        0     0     0     1     20        0     0     1     20        0     0     1     20        0     0     1     20        0     0     1     20        0     0     1186     2     15     2#12,#12       0     1186          0     0     0     1     20        0     0     0     1     20        0     0     0     1     20        0     0     0     1     20        0     0     0     1     20        0     0     0     1     20        0     0     1     20	RECEPTS RM 203 RECEPTS RM 240/CORRIDOR EMERGENCY LIGHTING EXHAUST FAN 15-16 2G 2371 UNIT VENTILATOR Room 206, 208, 210 SPARE SPARE SPARE SPARE SPARE
DESCRIPTION           LGT EXTERIOR CANOPY           LGT EXTERIOR CANOPY           LGT EXTERIOR CANOPY           LGT EXTERIOR BUILDING           LGT EXTERIOR BUILDING           LGT EXTERIOR BUILDING           RECEPT NURSES ROOM	LOAD       WIRE       BKR       P       A           20       1       0           20       1            20       1           20       1       0            20       1       0           20       1       0           20       1       0           20       1            20       1            20       1            20       1	B         C         A         B         C         P         BKR         WIRE           0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         1         20             0         0         1         20             0         0         1         20             0         1         20              0         1         20              0         1         20              0         0         0         1         20	LOAD       DESCRIPTION       CH          LGT VAULT, TOILET, STORAGE       2          LGT TOILET       2          LGT VAULT, TOILET, STORAGE       6          LGT VAULT, TOILET, STORAGE       6          EXISTING LOAD       6          STAGE AMPLIFIER       1          SOUND SYSTEM       1	3       RECEPTS RM 236         5       RECEPTS RM 234         7       HAND DRYERS         9       HAND DRYERS         11       UNIT VENTILATOR Room 200, 202, 204         13          15       SPARE         17       SPARE         18       SPARE         21       SPARE         23       SPARE	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          1186       1186       2       15       2#12,#12         0       1186            0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20	RECEPTS RM 203          RECEPTS RM 240/CORRIDOR          EMERGENCY LIGHTING          EXHAUST FAN 15-16         2G       2371       UNIT VENTILATOR Room 206, 208, 210          SPARE          SPARE
DESCRIPTION           LGT EXTERIOR CANOPY           LGT EXTERIOR CANOPY           LGT EXTERIOR CANOPY           LGT EXTERIOR CANOPY           LGT EXTERIOR BUILDING           LGT EXTERIOR BUILDING           LGT EXTERIOR BUILDING           RECEPT NURSES ROOM           RECEPT ROOM 120 AND EMAN           DESCEPT VC. CORDIDOR 111	LOAD     WIRE     BKR     P     A         20     1     0         20     1          20     1          20     1     0         20     1     0         20     1     0         20     1     0         20     1     0         20     1     0	B       C       A       B       C       P       BKR       WIRE         0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       1       20          0       0       1       20          0       0       1       20          0       0       1       20          0       0       1       20          0       0       1       20          0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20	LOAD       DESCRIPTION       CH          LGT VAULT, TOILET, STORAGE       2          LGT TOILET       2          LGT VAULT, TOILET, STORAGE       2          LGT VAULT, TOILET, STORAGE       6          LGT VAULT, TOILET, STORAGE       6          EXISTING LOAD       8          STAGE AMPLIFIER       1          SOUND SYSTEM       1          RECEPT CONF ROOM, GUIDENCE, LIB       1	3       RECEPTS RM 236         5       RECEPTS RM 234         7       HAND DRYERS         9       HAND DRYERS         11       UNIT VENTILATOR Room 200, 202, 204         13          15       SPARE         17       SPARE         19       SPARE         21       SPARE         23       SPARE	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0       0       0       1       20          0       0       0       1       20          0       0       1       20          0       0       1       20          0       0       1       20          0       1       20          1186       1186       2       15       2#12,#12         0       1186            0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20	RECEPTS RM 203          RECEPTS RM 240/CORRIDOR          EMERGENCY LIGHTING          EXHAUST FAN 15-16         2G       2371       UNIT VENTILATOR Room 206, 208, 210              SPARE          SPARE          SPARE          SPARE          SPARE          SPARE          SPARE          SPARE
DESCRIPTION           LGT EXTERIOR CANOPY           LGT EXTERIOR CANOPY           LGT EXTERIOR CANOPY           LGT EXTERIOR CANOPY           LGT EXTERIOR BUILDING           LGT EXTERIOR BUILDING           RECEPT NURSES ROOM           RECEPT ROOM 120 AND EMAN           RECEPT VC, CORRIDOR 111           RECEPT PRINCIPAL VICE PRINCIPAI	LOAD       WIRE       BKR       P       A           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0	B       C       A       B       C       P       BKR       WIRE         0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       1       20          0       0       1       20          0       0       1       20          0       0       1       20          0       0       1       20          0       0       1       20          0       1       20           0       1       20           0       0       1       20          0       0       1       20          0       0       1       20          0       0       0       1       20	LOAD       DESCRIPTION       CH          LGT VAULT, TOILET, STORAGE       2          LGT TOILET       2          LGT VAULT, TOILET, STORAGE       6          LGT VAULT, TOILET, STORAGE       6          EXISTING LOAD       8          STAGE AMPLIFIER       1          SOUND SYSTEM       1          RECEPT CONF ROOM, GUIDENCE, LIB       1          RECEPT GUIDENCE       1          RECEPT SVC. CORR 142       1	3       RECEPTS RM 236         5       RECEPTS RM 234         7       HAND DRYERS         9       HAND DRYERS         11       UNIT VENTILATOR Room 200, 202, 204         13          15       SPARE         19       SPARE         21       SPARE         23       SPARE	20       1           20       1           20       1           20       1           20       1           20       1         2371       2#12, #12G       15       2            1186           20       1           20       1           20       1           20       1           20       1           20       1           20       1           20       1           20       1           20       1	0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          1186       1186       2       15       2#12,#12         0       1186            0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20	RECEPTS RM 203          RECEPTS RM 240/CORRIDOR          EMERGENCY LIGHTING          EXHAUST FAN 15-16         2G       2371       UNIT VENTILATOR Room 206, 208, 210              SPARE          SPARE          SPARE          SPARE          SPARE          SPARE          SPARE          SPARE
DESCRIPTION           LGT EXTERIOR CANOPY           LGT EXTERIOR CANOPY           LGT EXTERIOR CANOPY           LGT EXTERIOR BUILDING           LGT EXTERIOR BUILDING           RECEPT NURSES ROOM           RECEPT ROOM 120 AND EMAN           RECEPT VC, CORRIDOR 111           RECEPT PRINCIPAL, VICE PRINCIPAL           RECEPT GENERAL OFFICE	LOAD         WIRE         BKR         P         A             20         1         0            20         1         0            20         1         0            20         1         0             20         1         0             20         1         0             20         1         0             20         1         0             20         1         0             20         1         0             20         1         0             20         1         0             20         1         0             20         1         0	B         C         A         B         C         P         BKR         WIRE           0         0         0         1         20            0         0         0         1         20            0         1         20         1         1         20            0         0         1         20         1         1         20         1           0         0         1         20         1         1         20         1           0         1         0         1         20         1         1         20         1           0         1         0         1         20         1         1         20         1           0         1         0         1         20         1         1         20         1           0         1         0         1         1         20         1         1           0         1         1         20         1         1         1         1         1         1         1         1         1         1         1         1	LOAD       DESCRIPTION       CH          LGT VAULT, TOILET, STORAGE       2          LGT TOILET       2          LGT VAULT, TOILET, STORAGE       6          LGT VAULT, TOILET, STORAGE       6          EXISTING LOAD       8          STAGE AMPLIFIER       1          SOUND SYSTEM       1          RECEPT CONF ROOM, GUIDENCE, LIB       1          RECEPT GUIDENCE       1          RECEPTS VC, CORR 142       1          EMERG UNIT ROOM 106A       2	<ul> <li>3 RECEPTS RM 236</li> <li>5 RECEPTS RM 234</li> <li>7 HAND DRYERS</li> <li>9 HAND DRYERS</li> <li>11 UNIT VENTILATOR Room 200, 202, 204</li> <li>13</li> <li>15 SPARE</li> <li>17 SPARE</li> <li>19 SPARE</li> <li>21 SPARE</li> <li>23 SPARE</li> </ul>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          1186       1186            0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20	RECEPTS RM 203          RECEPTS RM 240/CORRIDOR          EMERGENCY LIGHTING          EXHAUST FAN 15-16         2G       2371       UNIT VENTILATOR Room 206, 208, 210              SPARE          SPARE          SPARE          SPARE          SPARE          SPARE          SPARE          SPARE
DESCRIPTION         LGT EXTERIOR CANOPY         LGT EXTERIOR CANOPY         LGT EXTERIOR CANOPY         LGT EXTERIOR BUILDING         LGT EXTERIOR BUILDING         RECEPT NURSES ROOM         RECEPT NURSES ROOM         RECEPT VC, CORRIDOR 111         RECEPT PRINCIPAL, VICE PRINCIPAL         RECEPT GENERAL OFFICE	LOAD       WIRE       BKR       P       A           20       1       0          20       1       0          20       1       0          20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0 <td>B         C         A         B         C         P         BKR         WIRE           0         0         1         20            0         0         0         1         20            0         1         0         1         20            0         0         1         20            0         1         20         1         20           0         1         20         1         20           0         1         20         1         20           0         1         20         1         20           0         1         20         1         20           0         1         20         1         20           0         1         20         1         20           1         1         20         1         20           0         1         20         1         20           0         1         20         1         1           0         1         20         1         1           0         1         1         20</td> <td>LOADDESCRIPTIONCHLGT VAULT, TOILET, STORAGE2LGT TOILET2LGT VAULT, TOILET, STORAGE6EXISTING LOAD8STAGE AMPLIFIER1SOUND SYSTEM1RECEPT CONF ROOM, GUIDENCE, LIB1RECEPT SVC, CORR 1421EMERG UNIT ROOM 106A2SPARE2</td> <td>3RECEPTS RM 2365RECEPTS RM 2347HAND DRYERS9HAND DRYERS11UNIT VENTILATOR Room 200, 202, 2041315SPARE17SPARE19SPARE21SPARE23SPARE</td> <td>        20       1           20       1           20       1           20       1           20       1           20       1           20       1         2371       2#12,#12G       15       2            1186           20       1           20       1           20       1           20       1           20       1           20       1           20       1           20       1           20       1</td> <td>0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          1186       1186       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20      </td> <td>       RECEPTS RM 203          RECEPTS RM 240/CORRIDOR          EMERGENCY LIGHTING          EXHAUST FAN 15-16         2G       2371       UNIT VENTILATOR Room 206, 208, 210              SPARE          SPARE          SPARE          SPARE          SPARE          SPARE          SPARE          SPARE</td>	B         C         A         B         C         P         BKR         WIRE           0         0         1         20            0         0         0         1         20            0         1         0         1         20            0         0         1         20            0         1         20         1         20           0         1         20         1         20           0         1         20         1         20           0         1         20         1         20           0         1         20         1         20           0         1         20         1         20           0         1         20         1         20           1         1         20         1         20           0         1         20         1         20           0         1         20         1         1           0         1         20         1         1           0         1         1         20	LOADDESCRIPTIONCHLGT VAULT, TOILET, STORAGE2LGT TOILET2LGT VAULT, TOILET, STORAGE6EXISTING LOAD8STAGE AMPLIFIER1SOUND SYSTEM1RECEPT CONF ROOM, GUIDENCE, LIB1RECEPT SVC, CORR 1421EMERG UNIT ROOM 106A2SPARE2	3RECEPTS RM 2365RECEPTS RM 2347HAND DRYERS9HAND DRYERS11UNIT VENTILATOR Room 200, 202, 2041315SPARE17SPARE19SPARE21SPARE23SPARE	20       1           20       1           20       1           20       1           20       1           20       1           20       1         2371       2#12,#12G       15       2            1186           20       1           20       1           20       1           20       1           20       1           20       1           20       1           20       1           20       1	0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          1186       1186       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20	RECEPTS RM 203          RECEPTS RM 240/CORRIDOR          EMERGENCY LIGHTING          EXHAUST FAN 15-16         2G       2371       UNIT VENTILATOR Room 206, 208, 210              SPARE          SPARE          SPARE          SPARE          SPARE          SPARE          SPARE          SPARE
DESCRIPTION           LGT EXTERIOR CANOPY           LGT EXTERIOR BUILDING           LGT EXTERIOR BUILDING           RECEPT NURSES ROOM           RECEPT ROOM 120 AND EMAN           RECEPT VC, CORRIDOR 111           RECEPT PRINCIPAL, VICE PRINCIPAL           RECEPT GENERAL OFFICE           FLOOR RECEPT GENERAL OFFICE           VC CORRIDOR 136	LOAD       WIRE       BKR       P       A           20       1       0           20       1            20       1            20       1            20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0	B         C         A         B         C         P         BKR         WIRE           0         0         1         20            0         1         20            0         1         20            0         1         20            0         0         1         20            0         0         1         20            0         0         1         20            0         0         1         20            0         0         1         20            0         0         1         20            0         0         1         20            0         0         1         20            0         0         1         20            0         1         20             0         0         1         20            0         0         1         20            0         0	LOADDESCRIPTIONCHLGT VAULT, TOILET, STORAGE2LGT TOILET2LGT VAULT, TOILET, STORAGE6EXISTING LOAD6STAGE AMPLIFIER1SOUND SYSTEM1RECEPT CONF ROOM, GUIDENCE, LIB1RECEPT GUIDENCE1RECEPT SVC, CORR 1421EMERG UNIT ROOM 106A2SPARE2SPARE2	3RECEPTS RM 2365RECEPTS RM 2347HAND DRYERS9HAND DRYERS11UNIT VENTILATOR Room 200, 202, 2041315SPARE17SPARE19SPARE21SPARE23SPARE	20       1           20       1           20       1           20       1           20       1           20       1         2371       2#12, #12G       15       2            1186           20       1           20       1           20       1           20       1           20       1           20       1           20       1           20       1           20       1	0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       186       1186       2       15       2#12,#12         0       1186       0       -            0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20	RECEPTS RM 203          RECEPTS RM 240/CORRIDOR          EMERGENCY LIGHTING          EXHAUST FAN 15-16         2G       2371       UNIT VENTILATOR Room 206, 208, 210              SPARE          SPARE
DESCRIPTION           LGT EXTERIOR CANOPY           LGT EXTERIOR CANOPY           LGT EXTERIOR CANOPY           LGT EXTERIOR CANOPY           LGT EXTERIOR BUILDING           LGT EXTERIOR BUILDING           RECEPT NURSES ROOM           RECEPT ROOM 120 AND EMAN           RECEPT VC, CORRIDOR 111           RECEPT PRINCIPAL, VICE PRINCIPAL           RECEPT GENERAL OFFICE           FLOOR RECEPT GENERAL OFFICE           VC CORRIDOR 136           SPARE           EMERG UNIT ROOM 100	LOAD       WIRE       BKR       P       A           20       1       0          20       1       0          20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0	B         C         A         B         C         P         BKR         WIRE           0         0         1         20            0         1         20            0         1         20            0         1         20            0         1         20            0         1         20            0         1         20            0         0         1         20            0         0         1         20            0         0         1         20            0         1         20          -           0         1         20          -           0         1         20          -           0         1         20          -           0         1         20          -           0         1         20          -           0         1         20          -	LOADDESCRIPTIONCHLGT VAULT, TOILET, STORAGE2LGT TOILET2LGT VAULT, TOILET, STORAGE6EXISTING LOAD8STAGE AMPLIFIER1SOUND SYSTEM1RECEPT CONF ROOM, GUIDENCE, LIB1RECEPTS VC, CORR 1421EMERG UNIT ROOM 106A2SPARE2SPARE2SPARE2SPARE2SPARE2SPARE2SPARE2SPARE2SPARE2SPARE2SPARE2SPARE2	3       RECEPTS RM 236         5       RECEPTS RM 234         7       HAND DRYERS         9       HAND DRYERS         11       UNIT VENTILATOR Room 200, 202, 204         13          15       SPARE         17       SPARE         18       SPARE         21       SPARE         23       SPARE	20         1             20         1             20         1             20         1             20         1             20         1             20         1           2371         2#12, #12G         15         2              1186             20         1             20         1             20         1             20         1             20         1	0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       1186       2       15       2#12,#12         0       1186             0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20	RECEPTS RM 203          RECEPTS RM 240/CORRIDOR          EMERGENCY LIGHTING          EXHAUST FAN 15-16         2G       2371       UNIT VENTILATOR Room 206, 208, 210          SPARE          SPARE          SPARE          SPARE          SPARE          SPARE          SPARE          SPARE          SPARE
I         DESCRIPTION           LGT EXTERIOR CANOPY         LGT EXTERIOR CANOPY           LGT EXTERIOR CANOPY         LGT EXTERIOR CANOPY           LGT EXTERIOR BUILDING         LGT EXTERIOR BUILDING           LGT EXTERIOR BUILDING         RECEPT NURSES ROOM           RECEPT NURSES ROOM         RECEPT ROOM 120 AND EMAN           RECEPT VC, CORRIDOR 111         RECEPT PRINCIPAL, VICE PRINCIPAL           RECEPT GENERAL OFFICE         FLOOR RECEPT GENERAL OFFICE           VC CORRIDOR 136         SPARE           EMERG UNIT ROOM 100         TELEPHONE POWER	LOAD       WIRE       BKR       P       A           20       1       0          20       1       0          20       1       0          20       1       0          20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0	B         C         A         B         C         P         BKR         WIRE           0         0         1         20            0         1         20            0         1         20            0         1         20            0         1         20            0         1         20            0         1         20            0         1         20            0         1         20            0         1         20            0         1         20            0         1         20            0         1         20            0         1         20            0         1         20            0         1         20            0         1         20            0         1         20            0         1         20 <td>LOADDESCRIPTIONCHLGT VAULT, TOILET, STORAGE2LGT TOILET2LGT VAULT, TOILET, STORAGE6EXISTING LOAD8STAGE AMPLIFIER1SOUND SYSTEM1RECEPT CONF ROOM, GUIDENCE, LIB1RECEPTS VC, CORR 1421EMERG UNIT ROOM 106A2SPARE2SPARE2SPARE2SPARE2SPARE2SPARE2SPARE2SPARE2SPARE2SPARE2SPARE2SPARE2SPARE2SPARE2SPARE2SPARE2SPARE3</td> <td>3       RECEPTS RM 236         5       RECEPTS RM 234         7       HAND DRYERS         9       HAND DRYERS         11       UNIT VENTILATOR Room 200, 202, 204         13          15       SPARE         19       SPARE         21       SPARE         23       SPARE</td> <td>          20         1             20         1             20         1             20         1             20         1             20         1             20         1           2371         2#12, #12G         15         2              1186             20         1             20         1             20         1             20         1             20         1             20         1             20         1</td> <td>0       0       0       1       20          0       0       0       1       20          0       0       1       20           0       0       1       20           0       0       1       20           1186       1186       -       -           0       0       0       1       20           0       0       0       1       20           0       0       0       1       20           0       0       0       1       20           0       0       0       1       20           0       0       0       1       20           0       0       0       1       20           0       0       0       1       20       </td> <td>       RECEPTS RM 203          RECEPTS RM 240/CORRIDOR          EMERGENCY LIGHTING          EXHAUST FAN 15-16         26       2371       UNIT VENTILATOR Room 206, 208, 210              SPARE          SPARE          SPARE          SPARE          SPARE          SPARE          SPARE          SPARE</td>	LOADDESCRIPTIONCHLGT VAULT, TOILET, STORAGE2LGT TOILET2LGT VAULT, TOILET, STORAGE6EXISTING LOAD8STAGE AMPLIFIER1SOUND SYSTEM1RECEPT CONF ROOM, GUIDENCE, LIB1RECEPTS VC, CORR 1421EMERG UNIT ROOM 106A2SPARE2SPARE2SPARE2SPARE2SPARE2SPARE2SPARE2SPARE2SPARE2SPARE2SPARE2SPARE2SPARE2SPARE2SPARE2SPARE2SPARE3	3       RECEPTS RM 236         5       RECEPTS RM 234         7       HAND DRYERS         9       HAND DRYERS         11       UNIT VENTILATOR Room 200, 202, 204         13          15       SPARE         19       SPARE         21       SPARE         23       SPARE	20         1             20         1             20         1             20         1             20         1             20         1             20         1           2371         2#12, #12G         15         2              1186             20         1             20         1             20         1             20         1             20         1             20         1             20         1	0       0       0       1       20          0       0       0       1       20          0       0       1       20           0       0       1       20           0       0       1       20           1186       1186       -       -           0       0       0       1       20           0       0       0       1       20           0       0       0       1       20           0       0       0       1       20           0       0       0       1       20           0       0       0       1       20           0       0       0       1       20           0       0       0       1       20	RECEPTS RM 203          RECEPTS RM 240/CORRIDOR          EMERGENCY LIGHTING          EXHAUST FAN 15-16         26       2371       UNIT VENTILATOR Room 206, 208, 210              SPARE          SPARE          SPARE          SPARE          SPARE          SPARE          SPARE          SPARE
DESCRIPTION           LGT EXTERIOR CANOPY           LGT EXTERIOR BUILDING           RECEPT NURSES ROOM           RECEPT NURSES ROOM           RECEPT ROOM 120 AND EMAN           RECEPT VC, CORRIDOR 111           RECEPT PRINCIPAL, VICE PRINCIPAL           RECEPT GENERAL OFFICE           FLOOR RECEPT GENERAL OFFICE           VC CORRIDOR 136           SPARE           EMERG UNIT ROOM 100           TELEPHONE POWER           AIR COND GENERAL OFFICE	LOAD       WIRE       BKR       P       A           20       1       0          20       1       0          20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0	B         C         A         B         C         P         BKR         WIRE           0         0         0         1         20            0         1         20         1         1         20            0         1         20         1         1         20         1           0         1         20         1         1         20         1           0         0         1         20         1         1         20         1           0         0         1         1         20         1         1         20         1           0         1         0         1         20         1         1         20         1           0         1         1         20         1         1         20         1           0         1         1         20         1         1         20         1           0         1         1         20         1         1         20         1           0         1         1         20         1         1         20	LOADDESCRIPTIONCHLGT VAULT, TOILET, STORAGE2LGT TOILET2LGT VAULT, TOILET, STORAGE6EXISTING LOAD8STAGE AMPLIFIER1SOUND SYSTEM1RECEPT CONF ROOM, GUIDENCE, LIB1RECEPT GUIDENCE1RECEPT SVC, CORR 1421EMERG UNIT ROOM 106A2SPARE2SPARE2SPARE2SPARE2SPARE3A/C GUIDENCE 220V 32 AND 343	3       RECEPTS RM 236         5       RECEPTS RM 234         7       HAND DRYERS         9       HAND DRYERS         11       UNIT VENTILATOR Room 200, 202, 204         13          15       SPARE         17       SPARE         19       SPARE         21       SPARE         23       SPARE	20         1             20         1             20         1             20         1             20         1             20         1             20         1           2371         2#12, #12G         15         2              1186             20         1             20         1             20         1             20         1             20         1             20         1	0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          1186       1186       2       15       2#12,#12         0       1186            0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20	RECEPTS RM 203          RECEPTS RM 240/CORRIDOR          EMERGENCY LIGHTING          EXHAUST FAN 15-16         2G       2371       UNIT VENTILATOR Room 206, 208, 210              SPARE          SPARE          SPARE          SPARE          SPARE          SPARE          SPARE          SPARE          SPARE
DESCRIPTION LGT EXTERIOR CANOPY LGT EXTERIOR CANOPY LGT EXTERIOR CANOPY LGT EXTERIOR BUILDING LGT EXTERIOR BUILDING RECEPT NURSES ROOM RECEPT NURSES ROOM RECEPT ROOM 120 AND EMAN RECEPT PRINCIPAL,VICE PRINCIPAL RECEPT PRINCIPAL,VICE PRINCIPAL RECEPT GENERAL OFFICE FLOOR RECEPT GENERAL OFFICE VC CORRIDOR 136 SPARE EMERG UNIT ROOM 100 TELEPHONE POWER AIR COND GENERAL OFFICE	LOAD       WIRE       BKR       P       A           20       1       0          20       1       0          20       1       0          20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0 <td< td=""><td>B         C         A         B         C         P         BKR         WIRE           0         0         0         1         20            0         0         0         1         20            0         1         20         1         1         20            0         1         20         1         1         20         1           0         0         1         20         1         1         20         1           0         0         1         1         20         1         1         20         1           0         1         0         1         20         1         1         20         1           0         1         1         20         1         1         20         1           0         1         1         20         1         1         20         1           0         1         1         20         1         1         20         1           0         1         1         20         1         1         20         1</td><td>LOADDESCRIPTIONCHLGT VAULT, TOILET, STORAGE2LGT TOILET2LGT VAULT, TOILET, STORAGE6EXISTING LOAD8STAGE AMPLIFIER1SOUND SYSTEM1RECEPT CONF ROOM, GUIDENCE, LIB1RECEPT GUIDENCE1RECEPT SVC, CORR 1421EMERG UNIT ROOM 106A2SPARE2SPARE2SPARE2SPARE3A/C GUIDENCE 220V 32 AND 3433</td><td>3       RECEPTS RM 236         5       RECEPTS RM 234         7       HAND DRYERS         9       HAND DRYERS         11       UNIT VENTILATOR Room 200, 202, 204         13          15       SPARE         17       SPARE         18       SPARE         21       SPARE         23       SPARE</td><td>          20         1             20         1             20         1             20         1             20         1             20         1             20         1           2371         2#12, #12G         15         2              1186             20         1             20         1             20         1             20         1             20         1             20         1</td><td>0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          1186       1186       2       15       2#12,#12         0       1186            0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20      </td><td>       RECEPTS RM 203          RECEPTS RM 240/CORRIDOR          EMERGENCY LIGHTING          EXHAUST FAN 15-16         2G       2371         UNIT VENTILATOR Room 206, 208, 210              SPARE          SPARE          SPARE          SPARE          SPARE          SPARE          SPARE          SPARE          SPARE</td></td<>	B         C         A         B         C         P         BKR         WIRE           0         0         0         1         20            0         0         0         1         20            0         1         20         1         1         20            0         1         20         1         1         20         1           0         0         1         20         1         1         20         1           0         0         1         1         20         1         1         20         1           0         1         0         1         20         1         1         20         1           0         1         1         20         1         1         20         1           0         1         1         20         1         1         20         1           0         1         1         20         1         1         20         1           0         1         1         20         1         1         20         1	LOADDESCRIPTIONCHLGT VAULT, TOILET, STORAGE2LGT TOILET2LGT VAULT, TOILET, STORAGE6EXISTING LOAD8STAGE AMPLIFIER1SOUND SYSTEM1RECEPT CONF ROOM, GUIDENCE, LIB1RECEPT GUIDENCE1RECEPT SVC, CORR 1421EMERG UNIT ROOM 106A2SPARE2SPARE2SPARE2SPARE3A/C GUIDENCE 220V 32 AND 3433	3       RECEPTS RM 236         5       RECEPTS RM 234         7       HAND DRYERS         9       HAND DRYERS         11       UNIT VENTILATOR Room 200, 202, 204         13          15       SPARE         17       SPARE         18       SPARE         21       SPARE         23       SPARE	20         1             20         1             20         1             20         1             20         1             20         1             20         1           2371         2#12, #12G         15         2              1186             20         1             20         1             20         1             20         1             20         1             20         1	0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          1186       1186       2       15       2#12,#12         0       1186            0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20	RECEPTS RM 203          RECEPTS RM 240/CORRIDOR          EMERGENCY LIGHTING          EXHAUST FAN 15-16         2G       2371         UNIT VENTILATOR Room 206, 208, 210              SPARE          SPARE          SPARE          SPARE          SPARE          SPARE          SPARE          SPARE          SPARE
Image: Description         LGT EXTERIOR CANOPY         LGT EXTERIOR CANOPY         LGT EXTERIOR CANOPY         LGT EXTERIOR CANOPY         LGT EXTERIOR BUILDING         LGT EXTERIOR BUILDING         RECEPT NURSES ROOM         RECEPT NURSES ROOM         RECEPT NURSES ROOM         RECEPT NURSES ROOM         RECEPT ROOM 120 AND EMAN         RECEPT VC, CORRIDOR 111         RECEPT PRINCIPAL, VICE PRINCIPAL         RECEPT GENERAL OFFICE         FLOOR RECEPT GENERAL OFFICE         VC CORRIDOR 136         SPARE         EMERG UNIT ROOM 100         TELEPHONE POWER         AIR COND GENERAL OFFICE            AIR COND VICE PRINCIPAL OFFICE	LOAD       WIRE       BKR       P       A           20       1       0          20       1       0          20       1       0          20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0 <td< td=""><td>B       C       A       B       C       P       BKR       WIRE         0       0       1       20          0       0       0       1       20          0       1       20       1       20          0       0       1       20        1         0       0       1       20        1         0       0       1       20        1         0       0       1       20        1         0       1       20       1       20       1         0       1       20       1       20       1         0       1       20       1       20       1         0       1       20       1       1       1         0       1       1       20       1       1         0       1       1       20       1       1         0       1       1       20       1       1         0       1       1       20       1       1         0       1</td><td>LOADDESCRIPTIONCHLGT VAULT, TOILET, STORAGE2LGT TOILET2LGT VAULT, TOILET, STORAGE6EXISTING LOAD8STAGE AMPLIFIER1SOUND SYSTEM1RECEPT CONF ROOM, GUIDENCE, LIB1RECEPT GUIDENCE1RECEPT S VC, CORR 1421EMERG UNIT ROOM 106A2SPARE2SPARE2SPARE2SPARE3AIC GUIDENCE 220V 32 AND 343AIR COND PRINCIPAL OFFICE7</td><td>3       RECEPTS RM 236         5       RECEPTS RM 234         7       HAND DRYERS         9       HAND DRYERS         11       UNIT VENTILATOR Room 200, 202, 204         13          15       SPARE         17       SPARE         19       SPARE         21       SPARE         23       SPARE</td><td>          20         1             20         1             20         1             20         1             20         1             20         1             20         1           2371         2#12, #12G         15         2              186             20         1             20         1             20         1             20         1             20         1             20         1</td><td>0       0       0       1       20          0       0       1       20          0       0       1       20          0       0       1       20          0       0       1       20          0       0       1       20          1186       1186       -       -       -         0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20      </td><td> RECEPTS RM 203  RECEPTS RM 240/CORRIDOR  EMERGENCY LIGHTING  EXHAUST FAN 15-16 26 2371 UNIT VENTILATOR Room 206, 208, 210  SPARE  SPARE  SPARE  SPARE  SPARE  SPARE</td></td<>	B       C       A       B       C       P       BKR       WIRE         0       0       1       20          0       0       0       1       20          0       1       20       1       20          0       0       1       20        1         0       0       1       20        1         0       0       1       20        1         0       0       1       20        1         0       1       20       1       20       1         0       1       20       1       20       1         0       1       20       1       20       1         0       1       20       1       1       1         0       1       1       20       1       1         0       1       1       20       1       1         0       1       1       20       1       1         0       1       1       20       1       1         0       1	LOADDESCRIPTIONCHLGT VAULT, TOILET, STORAGE2LGT TOILET2LGT VAULT, TOILET, STORAGE6EXISTING LOAD8STAGE AMPLIFIER1SOUND SYSTEM1RECEPT CONF ROOM, GUIDENCE, LIB1RECEPT GUIDENCE1RECEPT S VC, CORR 1421EMERG UNIT ROOM 106A2SPARE2SPARE2SPARE2SPARE3AIC GUIDENCE 220V 32 AND 343AIR COND PRINCIPAL OFFICE7	3       RECEPTS RM 236         5       RECEPTS RM 234         7       HAND DRYERS         9       HAND DRYERS         11       UNIT VENTILATOR Room 200, 202, 204         13          15       SPARE         17       SPARE         19       SPARE         21       SPARE         23       SPARE	20         1             20         1             20         1             20         1             20         1             20         1             20         1           2371         2#12, #12G         15         2              186             20         1             20         1             20         1             20         1             20         1             20         1	0       0       0       1       20          0       0       1       20          0       0       1       20          0       0       1       20          0       0       1       20          0       0       1       20          1186       1186       -       -       -         0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20	RECEPTS RM 203 RECEPTS RM 240/CORRIDOR EMERGENCY LIGHTING EXHAUST FAN 15-16 26 2371 UNIT VENTILATOR Room 206, 208, 210 SPARE SPARE SPARE SPARE SPARE SPARE
DESCRIPTION         LGT EXTERIOR CANOPY         LGT EXTERIOR CANOPY         LGT EXTERIOR CANOPY         LGT EXTERIOR CANOPY         LGT EXTERIOR BUILDING         LGT EXTERIOR BUILDING         RECEPT NURSES ROOM         RECEPT ROOM 120 AND EMAN         RECEPT ROOM 120 AND EMAN         RECEPT VC, CORRIDOR 111         RECEPT GENERAL OFFICE         FLOOR RECEPT GENERAL OFFICE         VC CORRIDOR 136         SPARE         EMERG UNIT ROOM 100         TELEPHONE POWER         AIR COND GENERAL OFFICE            LY2A	LOAD       WIRE       BKR       P       A           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       2	B         C         A         B         C         P         BKR         WIRE           0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         1         0         1         20            0         1         0         1         20            0         1         0         1         20            0         1         0         1         20<	LOADDESCRIPTIONCHLGT VAULT, TOILET, STORAGE2LGT TOILET4LGT VAULT, TOILET, STORAGE6EXISTING LOAD8STAGE AMPLIFIER1SOUND SYSTEM1RECEPT CONF ROOM, GUIDENCE, LIB1RECEPTS VC, CORR 1421RECEPTS VC, CORR 1421EMERG UNIT ROOM 106A2SPARE2SPARE2SPARE2SPARE3A/C GUIDENCE 220V 32 AND 3433AIR COND PRINCIPAL OFFICE334742LV54	3       RECEPTS RM 236         5       RECEPTS RM 234         7       HAND DRYERS         9       HAND DRYERS         11       UNIT VENTILATOR Room 200, 202, 204         13          15       SPARE         17       SPARE         19       SPARE         21       SPARE         23       SPARE	20         1             20         1             20         1             20         1             20         1             20         1             20         1           2371         2#12, #12G         15         2              1186             20         1             20         1             20         1             20         1             20         1             20         1             20         1	0       0       0       1       20          0       0       1       20          0       0       1       20          0       0       1       20          0       0       1       20          0       0       1       20          1186       1186       2       15       2#12,#12         0       1186            0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20	RECEPTS RM 203 RECEPTS RM 240/CORRIDOR EMERGENCY LIGHTING EXHAUST FAN 15-16 2G 2371 UNIT VENTILATOR Room 206, 208, 210 SPARE SPARE SPARE SPARE SPARE SPARE
DESCRIPTION           LGT EXTERIOR CANOPY           LGT EXTERIOR CANOPY           LGT EXTERIOR CANOPY           LGT EXTERIOR CANOPY           LGT EXTERIOR BUILDING           RECEPT NURSES ROOM           RECEPT NURSES ROOM           RECEPT ROOM 120 AND EMAN           RECEPT PRINCIPAL, VICE PRINCIPAL           RECEPT GENERAL OFFICE           FLOOR RECEPT GENERAL OFFICE           VC CORRIDOR 136           SPARE           EMERG UNIT ROOM 100           TELEPHONE POWER           AIR COND GENERAL OFFICE              AIR COND VICE PRINCIPAL OFFICE              LV2A	LOAD       WIRE       BKR       P       A           20       1       0          20       1       0          20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       2       0	B         C         A         B         C         P         BKR         WIRE           0         0         0         1         20            0         1         20         1         20            0         1         20         1         20            0         1         20         1         20            0         0         1         20         1         20            0         0         1         20         1         20         1           0         0         1         20         1         20         1           0         1         20         1         20         1         20           0         1         1         20         1         20         1           0         1         1         20         1         20         1           0         1         1         20         1         20         1           0         1         1         20         1         20         1           0         1         20         1	LOADDESCRIPTIONCHLGT VAULT, TOILET, STORAGE2LGT TOILET2LGT VAULT, TOILET, STORAGE6EXISTING LOAD8STAGE AMPLIFIER1SOUND SYSTEM1RECEPT CONF ROOM, GUIDENCE, LIB1RECEPT GUIDENCE1RECEPT GUIDENCE1RECEPTS VC, CORR 1421EMERG UNIT ROOM 106A2SPARE2SPARE2SPARE2SPARE3A/C GUIDENCE 220V 32 AND 3433AIR COND PRINCIPAL OFFICE334742LV544	3       RECEPTS RM 236         5       RECEPTS RM 234         7       HAND DRYERS         9       HAND DRYERS         11       UNIT VENTILATOR Room 200, 202, 204         13          15       SPARE         17       SPARE         18       SPARE         21       SPARE         23       SPARE         23       SPARE	20         1             20         1             20         1             20         1             20         1             20         1             20         1           2371         2#12, #12G         15         2              1186             20         1             20         1             20         1             20         1             20         1             20         1	0       0       0       1       20          0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          1186       1186       2       15       2#12,#12         0       1186            0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20	RECEPTS RM 203 RECEPTS RM 240/CORRIDOR EMERGENCY LIGHTING EXHAUST FAN 15-16 26 2371 UNIT VENTILATOR Room 206, 208, 210 SPARE SPARE SPARE SPARE SPARE SPARE
Image: Construction of the system of the	LOAD       WIRE       BKR       P       A          -20       1       0          20       1       0          20       1       0          20       1       0          20       1       0          20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20 <t< td=""><td>BCABCPBKRWIRE000120000120000120001201001200012000120001200012000120001200012000120001200012000120010120010120010120010120010120010120010120012012001201200120120012012001201200120120<!--</td--><td>LOAD         DESCRIPTION         CH            LGT VAULT, TOILET, STORAGE         2            LGT TOILET         2            LGT VAULT, TOILET, STORAGE         6            EXISTING LOAD         8            STAGE AMPLIFIER         1            SOUND SYSTEM         1            RECEPT CONF ROOM, GUIDENCE, LIB         1            RECEPT GUIDENCE         1            RECEPT GUIDENCE         1            RECEPT S VC, CORR 142         1            EMERG UNIT ROOM 106A         2            SPARE         2            SPARE         2            SPARE         2            SPARE         2            SPARE         3             3            AIR COND PRINCIPAL OFFICE         3          &lt;</td><td>3       RECEPTS RM 236         5       RECEPTS RM 234         7       HAND DRYERS         9       HAND DRYERS         11       UNIT VENTILATOR Room 200, 202, 204         13          15       SPARE         17       SPARE         18       SPARE         21       SPARE         23       SPARE</td><td>          20         1             20         1             20         1             20         1             20         1             20         1             20         1           2371         2#12, #12G         15         2              186             20         1             20         1             20         1             20         1             20         1</td><td>0       0       0       1       20          0       0       1       20          0       0       0       1       20          0       0       1       20           0       0       1       20           0       1186       1186       2       15       2#12,#12         0       1186             0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20      </td><td> RECEPTS RM 203  RECEPTS RM 240/CORRIDOR  EMERGENCY LIGHTING  EXHAUST FAN 15-16 26 2371 UNIT VENTILATOR Room 206, 208, 210  SPARE  SPARE  SPARE  SPARE  SPARE  SPARE</td></td></t<>	BCABCPBKRWIRE000120000120000120001201001200012000120001200012000120001200012000120001200012000120010120010120010120010120010120010120010120012012001201200120120012012001201200120120 </td <td>LOAD         DESCRIPTION         CH            LGT VAULT, TOILET, STORAGE         2            LGT TOILET         2            LGT VAULT, TOILET, STORAGE         6            EXISTING LOAD         8            STAGE AMPLIFIER         1            SOUND SYSTEM         1            RECEPT CONF ROOM, GUIDENCE, LIB         1            RECEPT GUIDENCE         1            RECEPT GUIDENCE         1            RECEPT S VC, CORR 142         1            EMERG UNIT ROOM 106A         2            SPARE         2            SPARE         2            SPARE         2            SPARE         2            SPARE         3             3            AIR COND PRINCIPAL OFFICE         3          &lt;</td> <td>3       RECEPTS RM 236         5       RECEPTS RM 234         7       HAND DRYERS         9       HAND DRYERS         11       UNIT VENTILATOR Room 200, 202, 204         13          15       SPARE         17       SPARE         18       SPARE         21       SPARE         23       SPARE</td> <td>          20         1             20         1             20         1             20         1             20         1             20         1             20         1           2371         2#12, #12G         15         2              186             20         1             20         1             20         1             20         1             20         1</td> <td>0       0       0       1       20          0       0       1       20          0       0       0       1       20          0       0       1       20           0       0       1       20           0       1186       1186       2       15       2#12,#12         0       1186             0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20      </td> <td> RECEPTS RM 203  RECEPTS RM 240/CORRIDOR  EMERGENCY LIGHTING  EXHAUST FAN 15-16 26 2371 UNIT VENTILATOR Room 206, 208, 210  SPARE  SPARE  SPARE  SPARE  SPARE  SPARE</td>	LOAD         DESCRIPTION         CH            LGT VAULT, TOILET, STORAGE         2            LGT TOILET         2            LGT VAULT, TOILET, STORAGE         6            EXISTING LOAD         8            STAGE AMPLIFIER         1            SOUND SYSTEM         1            RECEPT CONF ROOM, GUIDENCE, LIB         1            RECEPT GUIDENCE         1            RECEPT GUIDENCE         1            RECEPT S VC, CORR 142         1            EMERG UNIT ROOM 106A         2            SPARE         2            SPARE         2            SPARE         2            SPARE         2            SPARE         3             3            AIR COND PRINCIPAL OFFICE         3          <	3       RECEPTS RM 236         5       RECEPTS RM 234         7       HAND DRYERS         9       HAND DRYERS         11       UNIT VENTILATOR Room 200, 202, 204         13          15       SPARE         17       SPARE         18       SPARE         21       SPARE         23       SPARE	20         1             20         1             20         1             20         1             20         1             20         1             20         1           2371         2#12, #12G         15         2              186             20         1             20         1             20         1             20         1             20         1	0       0       0       1       20          0       0       1       20          0       0       0       1       20          0       0       1       20           0       0       1       20           0       1186       1186       2       15       2#12,#12         0       1186             0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20	RECEPTS RM 203 RECEPTS RM 240/CORRIDOR EMERGENCY LIGHTING EXHAUST FAN 15-16 26 2371 UNIT VENTILATOR Room 206, 208, 210 SPARE SPARE SPARE SPARE SPARE SPARE
Image: Description         LGT EXTERIOR CANOPY         LGT EXTERIOR CANOPY         LGT EXTERIOR CANOPY         LGT EXTERIOR CANOPY         LGT EXTERIOR BUILDING         LGT EXTERIOR BUILDING         RECEPT NURSES ROOM         RECEPT ROOM 120 AND EMAN         RECEPT GENERAL OFFICE         FLOOR RECEPT GENERAL OFFICE         VC CORRIDOR 136         SPARE         EMERG UNIT ROOM 100         TELEPHONE POWER         AIR COND GENERAL OFFICE            LV2A            LV2A            LV2B	LOAD       WIRE       BKR       P       A           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0            20	BCABCPBKRWIRE000120010101200012011001120100112010011201010120101012010101201001120101012010101201010120101012010101201010120101012010101201010120101012010101201010120101120101120101120111120111120111120 <td< td=""><td>LOAD         DESCRIPTION         CH            LGT VAULT, TOILET, STORAGE         2            LGT TOILET         2            LGT VAULT, TOILET, STORAGE         6            EXISTING LOAD         8            STAGE AMPLIFIER         1            SOUND SYSTEM         1            RECEPT CONF ROOM, GUIDENCE, LIB         1            RECEPT GUIDENCE         1            RECEPTS VC, CORR 142         1            EMERG UNIT ROOM 106A         2            SPARE         2            SPARE         2            SPARE         3            SPARE         3            SPARE         3            SPARE         3            AIR COND PRINCIPAL OFFICE         3             3          </td><td>3       RECEPTS RM 236         5       RECEPTS RM 234         7       HAND DRYERS         9       HAND DRYERS         11       UNIT VENTILATOR Room 200, 202, 204         13          15       SPARE         17       SPARE         19       SPARE         21       SPARE         23       SPARE</td><td>          20         1             20         1             20         1             20         1             20         1             20         1             20         1           2371         2#12, #12G         15         2              1186             20         1             20         1             20         1             20         1             20         1             20         1</td><td>0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       1186       1186       2       15       2#12,#12         0       1186       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20      </td><td> RECEPTS RM 203  RECEPTS RM 240/CORRIDOR  EMERGENCY LIGHTING  EXHAUST FAN 15-16 2G 2371 UNIT VENTILATOR Room 206, 208, 210  SPARE  SPARE  SPARE  SPARE  SPARE  SPARE</td></td<>	LOAD         DESCRIPTION         CH            LGT VAULT, TOILET, STORAGE         2            LGT TOILET         2            LGT VAULT, TOILET, STORAGE         6            EXISTING LOAD         8            STAGE AMPLIFIER         1            SOUND SYSTEM         1            RECEPT CONF ROOM, GUIDENCE, LIB         1            RECEPT GUIDENCE         1            RECEPTS VC, CORR 142         1            EMERG UNIT ROOM 106A         2            SPARE         2            SPARE         2            SPARE         3            SPARE         3            SPARE         3            SPARE         3            AIR COND PRINCIPAL OFFICE         3             3	3       RECEPTS RM 236         5       RECEPTS RM 234         7       HAND DRYERS         9       HAND DRYERS         11       UNIT VENTILATOR Room 200, 202, 204         13          15       SPARE         17       SPARE         19       SPARE         21       SPARE         23       SPARE	20         1             20         1             20         1             20         1             20         1             20         1             20         1           2371         2#12, #12G         15         2              1186             20         1             20         1             20         1             20         1             20         1             20         1	0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       1186       1186       2       15       2#12,#12         0       1186       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20	RECEPTS RM 203 RECEPTS RM 240/CORRIDOR EMERGENCY LIGHTING EXHAUST FAN 15-16 2G 2371 UNIT VENTILATOR Room 206, 208, 210 SPARE SPARE SPARE SPARE SPARE SPARE
DESCRIPTION LGT EXTERIOR CANOPY LGT EXTERIOR CANOPY LGT EXTERIOR CANOPY LGT EXTERIOR BUILDING LGT EXTERIOR BUILDING RECEPT NURSES ROOM RECEPT NURSES ROOM RECEPT ROOM 120 AND EMAN RECEPT VC, CORRIDOR 111 RECEPT PRINCIPAL,VICE PRINCIPAL RECEPT GENERAL OFFICE FLOOR RECEPT GENERAL OFFICE FLOOR RECEPT GENERAL OFFICE VC CORRIDOR 136 SPARE EMERG UNIT ROOM 100 TELEPHONE POWER AIR COND GENERAL OFFICE LV2A LV2A LV2B LV2B	LOAD         WIRE         BKR         P         A             20         1         0            20         1         0         1            20         1         0         1            20         1         0         1            20         1         0         1            20         1         0         1            20         1         0         1             20         1         0             20         1         0             20         1         0             20         1         0             20         1         0             20         1         0             20         1         0             20         1         0             20         1         0	BCABCPBKRWIRE001200100120001201-120001201-120001201-1200101201001201-10101201001120100112010012010101201010120101012010101201010120101012010101201010120101012010101201010120101120101120101120111120111120111120	LOAD         DESCRIPTION         Cr            LGT VAULT, TOILET, STORAGE         2            LGT TOILET         2            LGT VAULT, TOILET, STORAGE         6            EXISTING LOAD         6            EXISTING LOAD         7            SOUND SYSTEM         1            RECEPT CONF ROOM, GUIDENCE, LIB         1            RECEPT GUIDENCE         1            RECEPTS VC, CORR 142         1            EMERG UNIT ROOM 106A         2            SPARE         2            SPARE         2            SPARE         2            SPARE         3            SPARE         3            SPARE         3            AIC GUIDENCE 220V 32 AND 34         3             3           4742         LV5         4             4             4             4 <td>3       RECEPTS RM 236         5       RECEPTS RM 234         7       HAND DRYERS         9       HAND DRYERS         11       UNIT VENTILATOR Room 200, 202, 204         13          15       SPARE         17       SPARE         19       SPARE         21       SPARE         23       SPARE         23       SPARE</td> <td>          20         1             20         1             20         1             20         1             20         1             20         1             20         1           2371         2#12, #12G         15         2              1186             20         1             20         1             20         1             20         1             20         1             20         1</td> <td>0         0         0         1         20            0         0         1         20             0         0         0         1         20            0         0         1         20             0         0         1         20             1186         1186         2         15         2#12,#12           0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20        </td> <td> RECEPTS RM 203  RECEPTS RM 240/CORRIDOR  EMERGENCY LIGHTING  EXHAUST FAN 15-16 2G 2371 UNIT VENTILATOR Room 206, 208, 210  SPARE  SPARE  SPARE  SPARE  SPARE  SPARE</td>	3       RECEPTS RM 236         5       RECEPTS RM 234         7       HAND DRYERS         9       HAND DRYERS         11       UNIT VENTILATOR Room 200, 202, 204         13          15       SPARE         17       SPARE         19       SPARE         21       SPARE         23       SPARE         23       SPARE	20         1             20         1             20         1             20         1             20         1             20         1             20         1           2371         2#12, #12G         15         2              1186             20         1             20         1             20         1             20         1             20         1             20         1	0         0         0         1         20            0         0         1         20             0         0         0         1         20            0         0         1         20             0         0         1         20             1186         1186         2         15         2#12,#12           0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20	RECEPTS RM 203 RECEPTS RM 240/CORRIDOR EMERGENCY LIGHTING EXHAUST FAN 15-16 2G 2371 UNIT VENTILATOR Room 206, 208, 210 SPARE SPARE SPARE SPARE SPARE SPARE
Image: Description         LGT EXTERIOR CANOPY         LGT EXTERIOR CANOPY         LGT EXTERIOR CANOPY         LGT EXTERIOR BUILDING         LGT EXTERIOR BUILDING         RECEPT NURSES ROOM         RECEPT ROOM 120 AND EMAN         RECEPT GENERAL OFFICE         FLOOR RECEPT GENERAL OFFICE         VC CORRIDOR 136         SPARE         EMERG UNIT ROOM 100         TELEPHONE POWER         AIR COND GENERAL OFFICE            LV2A            LV2A               LV2B	LOAD         WIRE         BKR         P         A             20         1         0             20         1         0             20         1         0             20         1         0             20         1         0             20         1         0             20         1         0             20         1         0             20         1         0             20         1         0             20         1         0             20         1         0             20         1         0             20         1         0             20         1         0             20         2         0	B         C         A         B         C         P         BKR         WIRE           0         0         0         1         20            0         1         20          1         20            0         1         20         1         20            0         0         1         20             0         0         1         20             0         0         1         20             0         0         1         20             0         1         20         1         20            0         1         20         1         20            0         0         1         20         1         20            0         0         1         20         1         20            0         0         1         20         1         1         20            0         1         1         20         1         -	LOAD         DESCRIPTION         CH            LGT VAULT, TOILET, STORAGE         2            LGT TOILET         4            LGT VAULT, TOILET, STORAGE         6            EXISTING LOAD         6            EXISTING LOAD         6            STAGE AMPLIFIER         1            SOUND SYSTEM         1            RECEPT CONF ROOM, GUIDENCE, LIB         1            RECEPT GUIDENCE         1            RECEPT S VC, CORR 142         1            RECEPT S VC, CORR 142         1            SPARE         2            SPARE         2            SPARE         2            SPARE         2            SPARE         3            AIC GUIDENCE 220V 32 AND 34         3             3             3             3             4             4	3         RECEPTS RM 236           5         RECEPTS RM 234           7         HAND DRYERS           9         HAND DRYERS           11         UNT VENTILATOR Room 200, 202, 204           13         -           15         SPARE           17         SPARE           19         SPARE           21         SPARE           23         SPARE	20         1             20         1             20         1             20         1             20         1             20         1             20         1             20         1             20         1             20         1             20         1             20         1             20         1             20         1             20         1	0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          1186       0       1186       2       15       2#12,#12         0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20	- RECEPTS RM 240/CORRIDOR - EMERGENCY LIGHTING - EXHAUST FAN 15-16 2G 2371 UNIT VENTILATOR Room 206, 208, 210 SPARE - SPARE - SPARE - SPARE - SPARE - SPARE
Image: constraint of the system of the sy	LOAD       WIRE       BKR       P       A           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       2       0           20       2       0	B       C       A       B       C       P       BKR       WIRE         0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20          0       0       0       1       20	LOAD       DESCRIPTION       CH          LGT VAULT, TOILET, STORAGE       2          LGT VAULT, TOILET, STORAGE       6          EXISTING LOAD       8          EXISTING LOAD       8          STAGE AMPLIFIER       1          SOUND SYSTEM       1          RECEPT CONF ROOM, GUIDENCE, LIB       1          RECEPT GUIDENCE       1          RECEPT GUIDENCE       1          RECEPT SVC, CORR 142       1          SPARE       2          SPARE       2          SPARE       2          SPARE       2          SPARE       2          SPARE       2          SPARE       3          A/C GUIDENCE 220V 32 AND 34       3           3           4           4           4           4          -       5	3       RECEPTS RM 236         5       RECEPTS RM 234         7       HAND DRYERS         9       HAND DRYERS         11       UNIT VENTILATOR Room 200, 202, 204         13          15       SPARE         17       SPARE         19       SPARE         21       SPARE         23       SPARE         23       SPARE	20         1             20         1             20         1             20         1             20         1             20         1             20         1           2371         2#12, #12G         15         2              20         1             20         1         1             20         1         1             20         1         1             20         1         1             20         1         1	0         1         20            0         0         1         20            0         0         1         20            1186         0         1         20            1186         1186         2         15         2#12,#12           0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20	- RECEPTS RM 240/CORRIDOR - EMERGENCY LIGHTING - EXHAUST FAN 15-16 2G 2371 UNIT VENTILATOR Room 206, 208, 210  - SPARE - SPARE - SPARE - SPARE - SPARE - SPARE
Image: Description         LGT EXTERIOR CANOPY         LGT EXTERIOR CANOPY         LGT EXTERIOR CANOPY         LGT EXTERIOR BUILDING         LGT EXTERIOR BUILDING         RECEPT NURSES ROOM         RECEPT ROOM 120 AND EMAN         RECEPT ROOM 120 AND EMAN         RECEPT ROOM 120 AND EMAN         RECEPT QUILDING         RECEPT ROOM 120 AND EMAN         RECEPT GENERAL OFFICE         FLOOR RECEPT GENERAL OFFICE         VC CORRIDOR 136         SPARE         EMERG UNIT ROOM 100         TELEPHONE POWER         AIR COND GENERAL OFFICE            LV2A               LV2A               LV2B	LOAD       WIRE       BKR       P       A           20       1       0          20       1       0          20       1       0          20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       1       0           20       2       0           20       2       0 <td< td=""><td>B         C         A         B         C         P         BKR         WIRE           0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1</td><td>LOAD         DESCRIPTION         CH            LGT VAULT, TOILET, STORAGE         2            LGT TOILET         2            LGT VAULT, TOILET, STORAGE         6            EXISTING LOAD         6            EXISTING LOAD         6            EXISTING LOAD         6            EXISTING LOAD         6            SOUND SYSTEM         1            RECEPT CONF ROOM, GUIDENCE, LIB         1            RECEPT GUIDENCE         1            RECEPT S VC, CORR 142         1            EMERG UNIT ROOM 106A         2            SPARE         2            SPARE         2            SPARE         2            SPARE         3            SPARE         3            SPARE         3            AIR COND PRINCIPAL OFFICE         3            -         4            -         4            -         4</td><td>3       RECEPTS RM 236         5       RECEPTS RM 234         7       HAND DRYERS         9       HAND DRYERS         11       UNIT VENTILATOR Room 200, 202, 204         13       -         15       SPARE         17       SPARE         19       SPARE         21       SPARE         23       SPARE</td><td>          20         1             20         1             20         1             20         1             20         1             20         1             20         1           2371         2#12, #12G         15         2             20         1             20         1             20         1             20         1             20         1             20         1             20         1</td><td>0         1         20            0         0         1         20            0         0         1         20            0         0         1         20            1186         1186         2         15         2#12,#12           0         1         20             0         1         0         1         20            0         1         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         1         20          -           0         0         0         1         20            0         0         0         1         20        </td><td>- RECEPTS RM 240/CORRIDOR - EMERGENCY LIGHTING - EXHAUST FAN 15-16 2G 2371 UNIT VENTILATOR Room 206, 208, 210  - SPARE - SPARE - SPARE - SPARE - SPARE - SPARE</td></td<>	B         C         A         B         C         P         BKR         WIRE           0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         0         1	LOAD         DESCRIPTION         CH            LGT VAULT, TOILET, STORAGE         2            LGT TOILET         2            LGT VAULT, TOILET, STORAGE         6            EXISTING LOAD         6            EXISTING LOAD         6            EXISTING LOAD         6            EXISTING LOAD         6            SOUND SYSTEM         1            RECEPT CONF ROOM, GUIDENCE, LIB         1            RECEPT GUIDENCE         1            RECEPT S VC, CORR 142         1            EMERG UNIT ROOM 106A         2            SPARE         2            SPARE         2            SPARE         2            SPARE         3            SPARE         3            SPARE         3            AIR COND PRINCIPAL OFFICE         3            -         4            -         4            -         4	3       RECEPTS RM 236         5       RECEPTS RM 234         7       HAND DRYERS         9       HAND DRYERS         11       UNIT VENTILATOR Room 200, 202, 204         13       -         15       SPARE         17       SPARE         19       SPARE         21       SPARE         23       SPARE	20         1             20         1             20         1             20         1             20         1             20         1             20         1           2371         2#12, #12G         15         2             20         1             20         1             20         1             20         1             20         1             20         1             20         1	0         1         20            0         0         1         20            0         0         1         20            0         0         1         20            1186         1186         2         15         2#12,#12           0         1         20             0         1         0         1         20            0         1         0         1         20            0         0         0         1         20            0         0         0         1         20            0         0         1         20          -           0         0         0         1         20            0         0         0         1         20	- RECEPTS RM 240/CORRIDOR - EMERGENCY LIGHTING - EXHAUST FAN 15-16 2G 2371 UNIT VENTILATOR Room 206, 208, 210  - SPARE - SPARE - SPARE - SPARE - SPARE - SPARE

СКТ	DESCRIPTION	LOAD	WIRE	BKR	Ρ	A	В	С	A	В	С	Ρ	BKR	WIRE	LOAD	DESCRIPTION
1	RECEPT ROOM 100			20	1	0			0			1	20			RECEPT ROOM 102
3	RECEPT ROOM 100			20	1		0			0		1	20			RECEPT ROOM 102
5	RECEPT ROOM 100			20	1			0			0	1	20			RECEPT ROOM 102
7	RECEPT ROOM 100			20	1	0			0			1	20			RECEPT ROOM 102
9	RECEPT ROOM 100			20	1		0			0		1	20			RECEPT ROOM 102
11	RECEPT ROOM 100			20	1			0			0	1	20			RECEPT ROOM 102
13	RANGE/OVEN ROOM 100			0	2	0			0			1	20			RECEPT ROOM 104-106
15							0			0		1	20			RECEPT ROOM 104-106
17	RANGE/OVEN ROOM 100			0	2			0			0	1	20			RECEPT ROOM 104-106
19						0			0			1	20			SPARE
21	SPARE			0	1		0			0		1	20			SPARE
23	TOP RANGE ROOM 100			0	2			0			0	2	0			TOP RANGE ROOM 102
25						0			0							
27	COPY MACHINE			0	2		0			0		2	100			AC SUB PANEL (LV5A)
29								0			0					-
31	KILN ROOM 106			0	2	0			0			2	0			KILN ROOM 104
33							0			0						
35	RANGE ROOM 100			0	2			0			0	2	0			RANGE ROOM 102
37						0			0							
39																
41																

N	AME: L	V2B							P	<b>A</b>	<b>IEI</b>	_ S	Cł	-16	ED	ULE			
ΜΟΙ	JNTING: SU	IRFACE	VOLTS:		208Y/120				PH	ASE:			3				WIRE:	4	
MAI	N RATING: 10	0 A	MCB:		100 A				MI	N AIC F	RATIN	G:	10,0	000			AMPS	RMS SYM	
OTH	IER:								LO	CATIO	N:		STO	OR	C126				
СКТ		DESCRIPTION		LOAD	WIRE	BKR	Р	A	В	С	А	В	С	Ρ	BKR	WIRE	LOAD	DESCRIPTION	скт
1	UNIT VENTS ROOMS 2	34-240				20	1	0			0			1	20			UNIT VENTS ROOMS 200-204	2
3	UNIT VENTS ROOMS 2	26-232				20	1		0			0		1	20			UNIT VENTS ROOMS 206-210	4
5	UNIT VENTS ROOMS 2	24-224				20	1			0			0	1	20			UNIT VENTS ROOMS 203,205,207,212	6
7	UNIT VENTS ROOMS 1	20,118,112				20	1	0			0			1	20			UNIT VENTS ROOMS 214-220	8
9	UNIT VENTS ROOMS 1	14-116 AND KITCHEN ST	ORAGE			20	1		0			0		1	20			SPARE	10
11	RANGE HOODS ROOM	100				20	1			0			0	1	20			UNIT VENTS ROOMS 100-106	12
13	SPARE					20	1	0			0			1	20			HAND DRYERS	14
15	SPARE					20	1		0			0		1	20			HAND DRYERS	16
										Λ			0	1	20			HAND DRYERS	18
17	HAND DRYERS					20				0			•					TAND DITIENS	10
17 <b>19</b>	HAND DRYERS AIR CONDITIONERS					20 20	1	0		0	0			1	20			SPARE	20
17 19 21	HAND DRYERS AIR CONDITIONERS AIR CONDITIONERS			-		20 20 20	1 1	0	0		0	0		1	20 20			SPARE PHONE SYSTEM	20 22

6	5	4	3	2	1

4 6 8 10 12 14 14 16 18 20

![](_page_15_Figure_18.jpeg)

![](_page_16_Figure_0.jpeg)

![](_page_16_Figure_4.jpeg)

![](_page_17_Figure_0.jpeg)

![](_page_17_Figure_3.jpeg)

![](_page_18_Figure_0.jpeg)

7	6	5	4	3	2	1

KEYED NOTES:

MOTOR STARTER.

1	DISCONNECT AND REMOVE STEAM UNIT HEATER INCLUDING ASSOCIATED STEAM PIPING, STEAM CONDENSATE PIPING, STEAM TRAP, AND STEAM PIPING ACCESSORIES. DISCONECT AND REMOVE SPACE TEMPERATURE SENSOR AND ALL ASSOCIATED CONTROL WIRING, PROGRAMMING AND GRAPHICS. DISCONNECT AND REMOVE ALL PNEUMATIC TUBING BACK TO PNEUMATIC PIPING MAIN.
2	DISCONNECT AND REMOVE STEAM FAN COIL UNIT. DISCONNECT AND REMOVE SA DUCTWORK FROM OUTLET OF FAN COIL UNIT TO DISCONNECTION POINT SHOWN AND CAP. DISCONNECT AND REMOVE ASSOCIATED STEAM AND STEAM CONDENSATE PIPING. DISCONNECT AND REMOVE ASSOCIATED PNEUMATIC THERMOSTAT. DISCONNECT AND REMOVE ALL PNEUMATIC TUBING BACK TO PNEUMATIC PIPING MAIN.
3	DISCONNECT AND REMOVE STEAM CABINET UNIT HEATER. DISCONNECT AND REMOVE ASSOCIATED STEAM AND STEAM CONDENSATE PIPING. DISCONNECT AND REMOVE ASSOCIATED PNEUMATIC THERMOSTAT. DISCONNECT AND REMOVE ALL PNEUMATIC TUBING BACK TO PNEUMATIC PIPING MAIN.
4	DISCONNECT AND REMOVE STEAM CONDENSATE PUMP/RECEIVER SET INCLUDING ALL ASSOCIATED STEAM CONDENSATE PIPING AND VENT PIPING.
5	DISCONNECT AND REMOVE CEILING MOUNTED STEAM RADIANT PANEL INCLUDING ASSOCIATED STEAM PIPING, STEAM CONDENSATE PIPING, STEAM TRAP, AND STEAM PIPING ACCESSORIES.
6	DISCONNECT AND REMOVE STEAM HEATING COIL WITHIN AIR HANDLING UNIT AC-1 AT LOCATION SHOWN. DISCONNECT AND REMOVE ASSOCIATED STEAM PIPING, STEAM CONDENSATE PIPING, STEAM TRAP, STEAM PIPING ACCESSORIES AND STEAM ELECTRONIC CONTROL VALVE. DISCONNECT AND REMOVE CONTROL VALVE WIRING BACK TO ASSOCIATED DDC CONTROLLER WITHIN THE MECHANICAL ROOM.
7	DISCONNECT AND REMOVE EXPOSED BLOWER COIL UNIT INCLUDING BLOWER COIL MIXING BOX AND RETURN AIR AND OUTSIDE AIR DAMPERS. DISCONNECT AND REMOVE OUTSIDE AIR DUCTWORK TO DISCONNECTION POINT SHOWN AND CAP. DISCONNECT AND REMOVE BLOWER COIL STEAM PIPING, STEAM CONDENSATE PIPING, STEAM TRAP AND STEAM ACCESSORIES. DISCONNECT AND REMOVE STEAM ELECTRONIC CONTROL VALVE. DISCONNECT AND REMOVE BLOWER COIL TEMPERATURE SENSOR, RA AND OA DAMPER ACTUATORS AND ALL BLOWER COIL CONTROL WIRING BACK TO ASSOCIATED DDC PANEL. REMOVE BLOWER COIL CONTROLLER AND ALL ASSOCIATED DDC PROGRAMMING AND GRAPHICS.
8	ABANDON DUCTWORK AND SUPPLY REGISTERS IN PLACE ABOVE INACCESSIBLE CEILING AREA. CAP OPEN-ENDED DUCT LEFT FROM REMOVAL OF FAN COIL UNIT.
9	DISCONNECT AND REMOVE INLINE EXHAUST FAN AND ASSOCIATED EA DUCTWORK TO DISCONNECTION POINTS SHOWN. DISCONNECT AND REMOVE ALL CONTROL RELAYS, SENSORS AND DEVICES RELATED TO THE REMOVED FAN. DISCONNECT, REMOVE AND REINSTALL THE SUSPENDED CEILING SYSTEM WITHIN STORAGE 47 AS REQUIRED TO REMOVE THE FAN AND THE ASSOCIATED EA DUCTWORK.
(10)	DISCONNECT AND REMOVE LINE VOLTAGE THERMOSTAT SERVING REMOVED UNIT HEATERS INCLUDING ASSOCIATED LINE VOLTAGE WIRING BACK TO ASSOCIATED PANELBOARD.
(11)	DISCONNECT AND REMOVE LINE VOLTAGE THERMOSTAT SERVING REMOVED UNIT HEATERS INCLUDING ASSOCIATED LINE VOLTAGE WIRING BACK TO ASSOCIATED PANELBOARD.DISCONNECT AND REMOVE ABANDONED PNEUMATIC THERMOSTATS INCLUDING ASSOCIATED PNEUMATIC

DISCONNECT AND REMOVE PNEUMATIC OPERATOR SERVING REMOVED INLINE EXHAUST FAN F-HS-2. REMOVE PNEUMATIC TUBING SERVING 12) REMOVED OPERATOR BACK TO ASSOCIATED PNEUMATIC MAIN AND CAP. REFER TO ELECTRICAL REMOVAL DRAWINGS FOR REMOVAL OF F-HS-2

TUBING BACK TO PNEUMATIC PIPING MAIN. PROVIDE STAINLESS STEEL COVER PLATE OVER REMOVED THERMOSTAT LOCATION.

![](_page_18_Figure_11.jpeg)

![](_page_19_Figure_0.jpeg)

6	5	4	3	2	1
	KEYE	D NOTES:			
		DISCONNECT AND REMOVE STEAM HE ASSOCIATED STEAM PIPING, STEAM C /ALVE. DISCONNECT AND REMOVE CO	EATING COIL WITHIN AIR HANDLING U CONDENSATE PIPING, STEAM TRAP, S DNTROL VALVE WIRING BACK TO ASS	NIT AHU-1 AT LOCATION SHOWN. DIS STEAM PIPING ACCESSORIES AND ST SOCIATED DDC CONTROLLER.	CONNECT AND REMOVE EAM ELECTRONIC CONTROL
		DISCONNECT AND REMOVE STEAM HE ASSOCIATED STEAM PIPING, STEAM C /ALVE. DISCONNECT AND REMOVE CO	EATING COIL WITHIN AIR HANDLING U CONDENSATE PIPING, STEAM TRAP, S DNTROL VALVE WIRING BACK TO ASS	NIT AHU-2 AT LOCATION SHOWN. DIS STEAM PIPING ACCESSORIES AND ST SOCIATED DDC CONTROLLER.	CONNECT AND REMOVE EAM ELECTRONIC CONTROL
	3	DISCONNECT AND REMOVE GYMNASIL DISCONNECTION POINTS SHOWN TO I DUCTWORK. DISCONNECT AND REMO STEAM CONDENSATE PIPING, STEAM PNEUMATIC CONTROL OPERATOR PAI	JM UTILITY SUPPLY FAN SYSTEMS F- NLET OF FANS. DISCONNECT AND RE VE STEAM PNEUMATIC CONTROL VA TRAPS AND STEAM ACCESSORIES. D NEL.	1 AND F-2. DISCONNECT AND REMOV EMOVE PRE-HEAT AND RE-HEAT STEA LVES. DISCONNECT AND REMOVE ALI ISCONNECT AND REMOVE PNEUMAT	E OUTSIDE AIR DUCTWORK FROM AM COILS WITHIN INLET L ASSOCIATED STEAM PIPING, IC TUBING BACK TO REMOVE
		DISCONNECT AND REMOVE SUPPLY A SHOWN.	IR DUCTWORK FROM REMOVED UTIL	ITY SUPPLY FAN UNITS F-1 AND F-2 T	O DISCONNECTION POINTS
	5	DISCONNECT AND REMOVE UN-DUCTE REMOVED PNEUMATIC RELIEF AIR DAI	ED INLET GYMNASIUM UTILITY RETUF MPER AS SHOWN.	RN AIR FAN F-3 INCLUDING ASSOCIAT	ED OUTLET DUCTWORK TO
	6	DISCONNECT AND REMOVE 60"x28" RE SUPPLY PLENUMS. DISCONNECT AND ALL PNEUMATIC TUBING BACK TO REM	ETURN DUCTWORK. DISCONNECT AN REMOVE F-1 AND F-2 OUTSIDE AIR A MOVED PNEUMATIC CONTROL OPERA	D REMOVE RETURN AIR DROPS DOW ND RETURN AIR PNEUMATIC DAMPER ATOR PANEL.	N TO REMOVED F-1 AND F-2 RS. DISCONNECT AND REMOVE
		DISCONNECT AND REMOVE GYMNASIL DISCONNECTION POINT SHOWN AND F TO REMOVED PNEUMATIC CONTROL C	JM RELIEF/EXHAUST AIR DAMPER AN RECONNECT AS SHOWN ON DRAWING DPERATOR PANEL.	ID ASSOCIATED PNEUMATIC ACTUAT G HS-M110. DISCONNECT AND REMO	OR. CAP RELIEF AIR PLENUM AT VE ALL PNEUMATIC TUBING BACK
	(8)	DISCONNECT AND REMOVE PNEUMAT AND PNEUMATIC RELAYS. DISCONNEC	IC CONTROL PANEL AT LOCATION SECT AND REMOVE ALL PNEUMATIC TUB	HOWN INCLUDING ALL PNEUMATIC OF BING BACK TO PNEUMATIC PIPING MA	PERATORS, PNEUMATIC SENSORS, IN AND CAP.
		DISCONNECT AND REMOVE STEAM AN CONTINUATION.	ND STEAM CONDENSATE RISERS DOV	VN TO CRAWLSPACE. REFER TO DRA	WING HS-M104 FOR
		DISCONNECT AND REMOVE ALL AHU-1 REMOVED PNEUMATIC CONTROLER O	, AHU-2, F-1 AND F-2 PNEUMATIC TO PERATOR PANEL.	ELECTRONIC TRANSDUCERS AND PN	EUMATIC OPERATORS BACK TO

![](_page_19_Figure_7.jpeg)

![](_page_20_Figure_0.jpeg)

![](_page_21_Figure_0.jpeg)

	WOMENS FACULTY TOILET 14	SP. ED. CLASSROOM 218 POWER/DATA (E) (EXR)	(R) CL <sub>SS</sub> 4	I     I     I     I     I       I     I     I     I <th>SP. ED. LASSROOM 220 (EXR) CL 4</th> <th>SP (EXR) SR SR (EXR) (EXR)</th> <th></th> <th>SP. ED. LASSROOM 222 (EXR) CL \$</th>	SP. ED. LASSROOM 220 (EXR) CL 4	SP (EXR) SR SR (EXR) (EXR)		SP. ED. LASSROOM 222 (EXR) CL \$
		ALTERNATE #2 SCOPE OF • REMOVAL OF LIC	WORK WORK HT FIXTURES	D7		<u>ALTER</u>	RNATE #3 SCOPE OF N	vork It fixtures
			SP 3 POWER/DATA CM 2 CLASSROOM VER/DATA 221	4 SC (EXR) (EXR) POWER/DATA (EXR)	SR (EXR) (EXR) (EXR) (EXR) (EXR) (C POWER/I	2 SR CLAS SR CLAS	SROOM	
AN - NO	ORTH W	ING		111				
	WOMENS FACULTY TOILET		SR EXR 42" CLASSROOM CLASSROOM CLASSROOM CLASSROOM SR EXR EXR SR EXR EXR EXR EXR EXR EXR EXR EX			Image: SR       SR         Image: SR       (EXR)         Image: SR       (EXR)         Image: SR       SR         Image: SR       (EXR)         Image: SR       SR         Image: SR       (EXR)         Image: SR       SR         Image: SR       (EXR)         Image: SR       (EXR)         Image: SR       (EXR)	POWER/DAT (EXR) (EXR) SP. EL CLASSRC	
		CC						
TECH LAB	© ¢			EANING EXR (EXR) EAG PAG POWER/DATA (EXR)	SR C (EXR)			
WING								
		DAY LIGHT 2 2 2 52-EM CLASSROO 52 2 2 52 52 52 52 52 52 52	ZONE F2 F4A F2 F4A F4 F4 F4 F4 F4 F4 F4 F4 F4 F4		F2-EM	A F2 F2 F2 7	F2-EM SP-E CLASS OS PC	DAY LIGHT
		CO ALTERNATE #2 SCOPE OF • INSTALL LIGHT F	RRIDOR WORK IXTURES	D7	<u>µ</u>	- <u>ALTEF</u> •	RNATE #3 SCOPE OF N INSTALL LIGHT FIX	₩ VORK ITURES
F2-EM	F2 F2	2 F2 F2 S 2 F2 F2 S 2 F2 F2 S 4 F2 F2 F2 F2 F2 F2 F2 F2 F2 F2	F2-EM F2-EM F2 F2 F2 F4 CLASSROOM F2-EN	(EXR)		SLVD F2-EM F2-EM F2 C CLASSROOM	F2-EM DAY LIGHT	
13	1	12	11	10	9		8	

12

5

11

(FXR)

10

5

**4(**5)

POWER/DATA

SR

(EXR)

POWER/DATA----

![](_page_21_Figure_2.jpeg)

![](_page_21_Figure_3.jpeg)

- (4) REMOVE ALL LIGHTING AND CONTROLS. PRESERVE EXISTING CIRCUIT.
- (5) REMOVE WIRELESS ACCESS POINT.
- 6 PROVIDE NEW VALCOM CEILING MOUNTED PA SPEAKER (MODEL #V-1060A). EXTEND/PROVIDE NEW WIRING FOR PA SYSTEM AS REQUIRED TO ACCOMMODATE NEW LOCATION AS INDICATED. COORDINATE PA SYSTEM WITH DISTRICT AND MANUFACTURER INSTRUCTIONS PRIOR TO INSTALLATION.
- (7) CONNECT TO EXISTING LIGHTING CIRCUIT.
- 8 PROVIDE DRYWALL ACCESS PANEL 8X8 INCH HEAVY DURABLE PLASTIC WHITE. MANUFACTURER BOZZON. EXTEND EXISTING RECEPTACLE CIRCUIT TO NEW DEVICES.

![](_page_21_Figure_9.jpeg)

![](_page_21_Figure_10.jpeg)

6

3

![](_page_21_Figure_13.jpeg)