Building Condition Assessment Survey 2023-2024

Electrical Inspection

Asset: Inspection Id	I.S. 143 - BRONX, 120 WEST 231 STREET, BRONX, NY, 10463 Inspection Type	Time In	Last Edited
2315	ELECTRICAL	2024-01-10 08:13AM	2024-02-08 11:42AM
sset Data			

Question	Answer
Have any Systems/Major Building Components been upgraded?	Systems: Partial Molded Case Circuit Breaker Panel Board
	Years: 2023, 2021, 2002, 1995
	Systems: Fused Disconnect Switch Type Panel Board
	Years: 2021, 1992
	Systems: Variable Frequency Drives, Fire Alarm System (Main Panel, Fan Shutdown Control, Duct Smoke Detectors CO Detectors)
	Years: 2021
	Systems: Intrusion Alarm System, Lightning Protection
	Years: 2019
	Systems: Emergency and Exit Lights (Battery Pack)
	Years: 2018
	Systems: LAN, Gymnasium (LED Lighting)
	Years: 2015
	Systems: Auditorium (Local Sound System, Theatre Lighting System)
	Years: 2013
	Systems: Fire Alarm System Other Components
	Years: 2011
	Systems: IPDVS/CCTV System, Intercom System (Elevator)
	Years: 2010
	Systems: Local Sound System, Public Address System
	Years: 2009
	Systems: Science Lab Room 502, Science Prep Room 502A
	Years: 2006
	Systems: Emergency Light/Exit Light Panel
	Years: 1992
Type of Service	Below Ground
Does Interactive Whiteboard (IWB) Exist?	Yes
Water Penetration In Electrical Room?	No

DEDICATED INTERCOMS IN FIRE RESCUE AREAS

Question

Are there any Life Rescue Assistance Areas, Fire Rescue Areas, and/or Holding Rooms in No your building?

Priority Condition

Exist Last Year?	Priority Category	Condition Description	Component Affected	Location Description	Person(s) Notified	Person(s) Title	Photo Image
No	Water Leaks onto Electrical Equipment	Water leaks onto light fixture from the ceiling	Lighting Fixture	5th Floor by Exit E/F	Carlos Garcia	Fireman	Batte
Yes	Intercom - Not Connected to Remote Monitoring Station	Intercom in Elevator is not connected to Central Station.	Intercom System - Elevator	Elevator - Device ID: 2P3123	Carlos Garcia	Fireman	No Photo Taken

Response

Local Sound

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Kitchen

Carlos

Fireman

Electrical Inspection

Water Leaks onto

Water leaks through

Yes

	Electrical Equipment	foundation wall.	System, Junction Box	office, Corridor by Room 205	Garcia		
pectio	on						
Questi	ion			Response	9		
Electri	ical						
АТН	ILETIC FIELD			Does not	exist		
	DITORIUM			Inspected			
АОР	Instance on 2nd Floor			Inspected			
Ho	ouse Lighting			Inspected	•		
110	Instance on 2nd Floor			Under co	nstruction		
Lo	cal Sound System						
Lu	Instance on 2nd Floor			Inspected			
	Instance Condition			3- Fair			
	Installation Year			2013			
	Source of Installation Y	lear		Documer	ited		
	Deficiency			No defici	encies recorde	d	
Pro	ojection System						
	Instance on 2nd Floor			Does not	exist		
Th	eater Lighting System						
	Instance on 2nd Floor			Inspected	ļ		
D	Dimming System						
	Instance on 2nd Floor			Inspected			
	Instance Condition			2-Betwee	en Good and F	air	
	Deficiency			No defici	encies recorde	d	
Т	Theater Lighting						
	Instance on 2nd Floor			Inspected			
	Instance Condition			5- Poor			
	Deficiency			LIGHTIN	IG FIXTURE	NOT OPERAT	IONAL
	Deficiency Quantity			80			
	Quantity Uom			EACH			
	Potential Action			REPAIR			
	Urgency of Action			PRIORIT			
	Purpose of Action			LEVEL 2			
	Violations				ions recorded		
CAF	TETERIA			Inspected			
	Instance on 3rd Floor -			Inspected			
	Instance on 3rd Floor -	Staff		Inspected			
Lig	ghting	0.1.		TT 1	:		
	Instance on 3rd Floor -				nstruction		
_	Instance on 3rd Floor -	Staff		Under co	nstruction		
Lo	cal Sound System Instance on 3rd Floor -	Studente		Increated	1		
		Students		Inspected 3- Fair			
	Instance Condition Installation Year			2009			
	Source of Installation Y	lear		2009 Documer	ited		
	Deficiency				encies recorde	d	
	Instance on 3rd Floor -	Staff		Does not		-	
Pre	ojection System			2003 100			
110	Instance on 3rd Floor -	Students		Does not	exist		
	Instance on 3rd Floor -			Does not			
	eater Lighting System	-					



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uestion	Response	
CAFETERIA		
Theater Lighting System		
Instance on 3rd Floor - Students	Does not exist	
Instance on 3rd Floor - Staff	Does not exist	
CLASSROOM/CORRIDOR/ADMINISTRATIVE SPACE	Inspected	
	Under construction	
Lighting	Does not exist	
COMPUTER LAB		
GYMNASIUM	Inspected	
Instance on 1st Floor	Inspected	
Lighting		
Instance on 1st Floor	Inspected	
Lighting Fixture - Fluorescent		
Instance on 1st Floor	Does not exist	
Lighting Fixture - HID		
Instance on 1st Floor	Does not exist	
Lighting Fixture - Incandescent		
Instance on 1st Floor	Does not exist	
Lighting Fixture - LED		
Instance on 1st Floor	Inspected	
Pendant Mounted		
Instance on 1st Floor	Does not exist	
Surface Mounted		
Instance on 1st Floor	Inspected	
Instance Condition	2- Between Good and Fair	
Deficiency	No deficiencies recorded	
Recessed Mounted		
Instance on 1st Floor	Does not exist	
Local Sound System		
Instance on 1st Floor	Inspected	
Instance Condition	3- Fair	
Installation Year	2009	
Source of Installation Year	Documented	
Deficiency	No deficiencies recorded	
Projection System		
Instance on 1st Floor	Does not exist	
Scoreboard		
Instance on 1st Floor	Under construction	
Theater Lighting System		
Instance on 1st Floor	Does not exist	
KITCHEN	Inspected	
Instance on 3rd Floor	Inspected	
Lighting		
Instance on 3rd Floor	Under construction	
LIBRARY	Inspected	
Instance on Room 426/428	Inspected	
Lighting	TT. J	
Instance on Room 426/428	Under construction	
Raceway With Receptacles	Inspects 4	
Instance on Room 426/428	Inspected 3- Fair	
Instance Condition		
Deficiency	No deficiencies recorded	
Projection System		
Instance on Room 426/428	Does not exist	
LOCKER ROOM	Inspected	

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uestion	Response	
LOCKER ROOM		
Instance on 1st Floor - Boys	Inaccessible	
Instance on 2nd Floor - Girls	Inspected	
Alternative Use	Yes	
Lighting	105	
Instance on 2nd Floor - Girls	Under construction	
MULTIPURPOSE ROOM	Does not exist	
SCIENCE DEMO ROOM	Inspected	
Instance on Room 407	Inspected	
Power Panel?	No	
Alternative Use		
Instance on Room 409	Yes Inspected	
Power Panel?		
	No	
Alternative Use	No	
Instance on Rooms: 509, 513	Inspected	
Power Panel?	No	
Alternative Use	Yes	
Lighting	** •	
Instance on Room 407	Under construction	
Instance on Room 409	Under construction	
Instance on Rooms: 509, 513	Under construction	
Emergency Gas Shut-Off Valve		
Instance on Room 407	Does not exist	
Instance on Room 409	Does not exist	
Instance on Rooms: 509, 513	Does not exist	
Emergency Shut-Off Power	Descent suist	
Instance on Room 407	Does not exist	
Instance on Room 409	Does not exist	
Instance on Rooms: 509, 513	Does not exist	
Power Supply Instance on Room 407	Does not exist	
Instance on Room 407	Does not exist	
	Does not exist	
Instance on Rooms: 509, 513	Does not exist	
Projection System Instance on Room 407	Does not exist	
Instance on Room 409	Does not exist	
Instance on Rooms: 509, 513	Does not exist	
	Inspected	
SCIENCE LAB	-	
Instance on Room 502	Inspected	
Power Panel?	Yes	
Alternative Use	No	
Lighting	TT 1 4 4	
Instance on Room 502	Under construction	
Emergency Gas Shut-Off Valve Instance on Room 502	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
	ino deficielles recorded	
Emergency Shut-Off Power Instance on Room 502	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
Power Supply		

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ricui Inspeciion		Λ14
Question	Response	
SCIENCE LAB		
Power Supply		
Instructor Unit		
Instance on Room 502	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
Meter Demonstration Unit		
Instance on Room 502	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
Student Unit		
Instance on Room 502	Does not exist	
Projection System		
Instance on Room 502	Does not exist	
SCIENCE PREP ROOM	Inspected	
Instance on Room 502A	Inspected	
Power Panel?	No	
Alternative Use	No	
Lighting		
Instance on Room 502A	Under construction	
Emergency Gas Shut-Off Valve		
Instance on Room 502A	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
Emergency Shut-Off Power		
Instance on Room 502A	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
Power Supply		
Instance on Room 502A	Does not exist	
SWIMMING POOL	Does not exist	
TOILET ROOM - STAFF	Inspected	
Lighting	Under construction	
TOILET ROOM - STUDENT	Inspected	
Lighting	Under construction	
AUXILIARY SIGNAL/BELL SYSTEM	Inspected	
Condition	3- Fair	
Deficiency	No deficiencies recorded	
EMERGENCY DC STANDBY BATTERY POWER	Does not exist	
EMERGENCY GENERATOR SET	Does not exist	
EMERGENCY LIGHT/EXIT LIGHT PANEL	Inspected	
	3- Fair	
Condition		
Deficiency	No deficiencies recorded	
EMERGENCY LIGHTING	Inspected	
Battery Pack	Inspected	
Condition	1- Good	
Deficiency	No deficiencies recorded	
Non Battery Pack	Inspected	
Condition	3- Fair	
Deficiency	No deficiencies recorded	
EXIT LIGHT	Inspected	
Battery Pack	Inspected	

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estion	Response
EXIT LIGHT	
Battery Pack	
Deficiency	FIXTURE NOT OPERATIONAL
Deficiency Location/Instance	By Auditorium Entrance
Deficiency Quantity	1
Quantity Uom	EACH
Potential Action	REPLACE
Urgency of Action	PRIORITY 5
Purpose of Action	LEVEL 4
Violations	35672740P
Non Battery Pack	Inspected
Condition	3- Fair
Deficiency	FIXTURE LAMP NOT OPERATIONAL
Deficiency Location/Instance	By Auditorium Entrance
Deficiency Quantity	1
Quantity Uom	EACH
Potential Action	MAINTENANCE
Urgency of Action	PRIORITY 5
Purpose of Action	LEVEL 4
Violations	35672740P
XIT/EMERGENCY LIGHT	Does not exist
IRE ALARM SYSTEM	Inspected
Bell/Horn	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
Strobe	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
Manual Pull Station	Inspected 2- Between Good and Fair
Condition	
Deficiency	No deficiencies recorded
Fan Shutdown Control	Inspected
Condition	1- Good
Deficiency	No deficiencies recorded
Duct Smoke Detector	Inspected
Condition	1- Good
Deficiency	No deficiencies recorded
Area Smoke Detector	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
CO Detector	Inspected
Condition	1- Good
Deficiency	No deficiencies recorded
Heat Detector	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
Elevator Recall	Inspected
Condition	2- Between Good and Fair
	No deficiencies recorded
Deficiency	
Magnetic Door Holder/Contactor	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
Fused Cutout Panel	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded

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	А145
uestion	Response
FIRE ALARM SYSTEM	
Fire Alarm Digital Communicator	Does not exist
Main Panel	Inspected
Bell At Panel	Inspected
Condition	1- Good
Deficiency	No deficiencies recorded
Fire Alarm Control Panel (Electronic)	Inspected
Instance	Main Entrance Lobby
Instance Condition	1- Good
Instance Quantity	1
Instance Quantity Uom	EACH
Manufacturer	Edwards System Technology
Model	EST 3
EquipmentId	N/A
Installation Year	2021
Source of Installation Year	Documented
Deficiency	No deficiencies recorded
Fire Alarm Control Panel (Standard)	Does not exist
Sub-Panel	Does not exist
Remote Annunciator	Inspected
Display Monitor	Does not exist
Panel	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
Printer	Inspected
Condition	5- Poor
Deficiency	PRINTER NOT OPERATIONAL
Deficiency Location/Instance	Custodian's Office
Deficiency Quantity	1
Quantity Uom	EACH
Potential Action	REPLACE
Urgency of Action	PRIORITY 5
Purpose of Action	LEVEL 2
Violations	No violations recorded
Punch Register	Does not exist
Sprinkler Flow/Air Pressure Switch	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
Tamper Flow Switch/Chain	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
ROUNDING SYSTEM	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
NTERCOM SYSTEM	Inspected
Elevator	Inspected
Condition	3- Fair
Deficiency	NOT CONNECTED TO REMOTE MONITORING STATION
Deficiency Location/Instance	Elevator Device ID: 2P3123
Deficiency Quantity	1
Quantity Uom	EACH
Potential Action	INSTALL CONNECTION
Urgency of Action	PRIORITY 5
Purpose of Action	LEVEL 6
Violations	No violations recorded

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	A14,
Question	Response
INTERCOM SYSTEM	
Holding Area	Does not exist
LAN	Inspected
Local Distribution Frame (I/LDF)	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
Main Equipment Rack (MDF)	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
LIGHTNING PROTECTION	Inspected
Condition	1- Good
Deficiency	No deficiencies recorded
MOTOR CONTROLLER	Inspected
MOTOR CONTROLLER MOTOR CONTROL CENTER	Does not exist
MOTOR CONTROL CENTER MOTOR STARTER/CONTACTOR	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
Variable Frequency Drive	Inspected
Condition	1- Good
Deficiency	No deficiencies recorded
· · · ·	
PANEL BOARD	Inspected
Fused Disconnect Switch Type	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
Fused Knife Switch Type	Does not exist
Fused Toggle Switch Type	Inspected
Condition	3- Fair
Deficiency	PANEL BOARD BEYOND USEFUL LIFE
Deficiency Location/Instance	Electrical Room 102 and Auditorium Stage
Deficiency Quantity	4
Quantity Uom	EACH
Potential Action	REPLACE-UPGRADE
Urgency of Action Purpose of Action	PRIORITY 1 LEVEL 2
Violations	
	No violations recorded
Molded Case Circuit Breaker Type Condition	Inspected 3- Fair
	PANEL BOARD BEYOND USEFUL LIFE
Deficiency Deficiency Location/Instance	Throughout the Building
Deficiency Quantity	21
Quantity Uom	EACH
Potential Action	REPLACE-UPGRADE
Urgency of Action	PRIORITY 1
Purpose of Action	LEVEL 2
Violations	No violations recorded
	Inspected
PUBLIC ADDRESS SYSTEM	-
Instance	Main Office - Room 323
Instance Condition	3- Fair
Instance Quantity	1
Instance Quantity Uom	EACH
Model	Dukane 250
Installation Year	2009
Source of Installation Year	Documented
Deficiency	CLOCK NOT OPERATIONAL
Deficiency Location/Instance	Throughout the Building

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icai inspection		1111
uestion	Response	
PUBLIC ADDRESS SYSTEM		-
Deficiency Quantity	15	
Quantity Uom	EACH	
Potential Action	REPLACE	
Urgency of Action	PRIORITY 3	
Purpose of Action	LEVEL 2	
Violations	No violations recorded	
	Inspected	
SECURITY		
IPDVS/CCTV System	Inspected 4- Between Fair and Poor	
Condition Installation Year	2010	
Source of Installation Year	Documented	
Deficiency	CAMERA NOT OPERATIONAL	
Deficiency Location/Instance	Main Lobby, 3rd, 4th and 5th Floors	
Deficiency Quantity	16 Et CU	
Quantity Uom	EACH	
Potential Action	REPLACE	
Urgency of Action	PRIORITY 4	
Purpose of Action	LEVEL 3	
Violations	No violations recorded	
Intrusion Alarm System	Inspected	
Central Control Panel	Inspected	
Instance	Custodian's Office	
Instance Condition	2- Between Good and Fair	
Instance Quantity	1	
Instance Quantity Uom	EACH	
Model	Vista 128BPT	
Installation Year	2019	
Source of Installation Year	Custodial Staff	
Deficiency	No deficiencies recorded	
Infrared Sensor	Inspected	
Condition	2- Between Good and Fair	
Deficiency	No deficiencies recorded	
Panic Switch	Inspected	
	-	
Condition	2- Between Good and Fair	
Deficiency	No deficiencies recorded	
Remote Annunciator	Inspected	
Condition	2- Between Good and Fair	
Deficiency	No deficiencies recorded	
Siren/Strobe	Inspected	
Condition	2- Between Good and Fair	
Deficiency	No deficiencies recorded	
Lighting - Security	Under construction	
SERVICE SWITCH	Inspected	
Instance	Basement Electrical Meter Room	
Instance Condition	3- Fair	
Instance Quantity		
Instance Quantity Uom	EACH	
Manufacturer	Pringle	
EquipmentId	SER. A	
Capacity/Size Quantity	1200	
Capacity/Size UOM	Amps	
Source of Capacity/Size	Nameplate	
Installation Year	1957	
Source of Installation Year	Documented	

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iestion	Response
SERVICE SWITCH	
Deficiency	BEYOND USEFUL LIFE
Deficiency Location/Instance	Basement Electrical Meter Room
Deficiency Quantity	1
Quantity Uom	EACH
Potential Action	REPLACE
Urgency of Action	PRIORITY 1
Purpose of Action	LEVEL 2
Violations	No violations recorded
Instance	Basement - Electrical Meter Room
Instance Condition	3- Fair
Instance Quantity	1
Instance Quantity Uom	EACH
Manufacturer	Pringle
	SER. B
EquipmentId Capacity/Size Quantity	1200
Capacity/Size UOM	Amps
Source of Capacity/Size	Nameplate
Installation Year	1957
Source of Installation Year	Documented
Deficiency	BEYOND USEFUL LIFE
Deficiency Location/Instance	Basement - Electrical Meter Room
Deficiency Quantity	l
Quantity Uom	EACH
Potential Action	REPLACE
Urgency of Action	PRIORITY 1
Purpose of Action	LEVEL 2
Violations	No violations recorded
WITCHBOARD	Inspected
	2
Number of Spares	Does not exist
	Does not exist
Fused Disconnect Switch Type	Does not exist
Fused Knife Switch Type	Does not exist
Fused Knife Switch Type Molded Case Circuit Breaker Type	Inspected
Fused Knife Switch Type Molded Case Circuit Breaker Type Instance	Inspected Electrical Room 102
Fused Knife Switch Type Molded Case Circuit Breaker Type Instance Instance Condition	Inspected Electrical Room 102 3- Fair
Fused Knife Switch Type Molded Case Circuit Breaker Type Instance Instance Instance Condition Instance Quantity	Inspected Electrical Room 102 3- Fair 1
Fused Knife Switch Type Molded Case Circuit Breaker Type Instance Instance Condition Instance Quantity Instance Quantity Uom	Inspected Electrical Room 102 3- Fair 1 EACH
Fused Knife Switch Type Molded Case Circuit Breaker Type Instance Instance Instance Condition Instance Quantity	Inspected Electrical Room 102 3- Fair 1 EACH Lexington Standard Co.
Fused Knife Switch Type Molded Case Circuit Breaker Type Instance Instance Condition Instance Quantity Instance Quantity Uom Manufacturer EquipmentId	Inspected Electrical Room 102 3- Fair 1 EACH Lexington Standard Co. SER. A, SER. B
Fused Knife Switch Type Molded Case Circuit Breaker Type Instance Instance Condition Instance Quantity Instance Quantity Uom Manufacturer EquipmentId Capacity/Size Quantity	Inspected Electrical Room 102 3- Fair 1 EACH Lexington Standard Co.
Fused Knife Switch Type Molded Case Circuit Breaker Type Instance Instance Condition Instance Quantity Instance Quantity Uom Manufacturer EquipmentId Capacity/Size Quantity Capacity/Size UOM	Inspected Electrical Room 102 3- Fair 1 EACH Lexington Standard Co. SER. A, SER. B
Fused Knife Switch Type Molded Case Circuit Breaker Type Instance Instance Condition Instance Quantity Instance Quantity Uom Manufacturer EquipmentId Capacity/Size UOM Capacity/Size 2 Quantity	Inspected Electrical Room 102 3- Fair 1 EACH Lexington Standard Co. SER. A, SER. B 1200 Amps Total 2
Fused Knife Switch Type Molded Case Circuit Breaker Type Instance Instance Condition Instance Quantity Instance Quantity Uom Manufacturer EquipmentId Capacity/Size Quantity Capacity/Size UOM Capacity/Size 2 Quantity Capacity/Size 2 UOM	Inspected Electrical Room 102 3- Fair 1 EACH Lexington Standard Co. SER. A, SER. B 1200 Amps Total 2 Section(s)
Fused Knife Switch Type Molded Case Circuit Breaker Type Instance Instance Condition Instance Quantity Instance Quantity Uom Manufacturer EquipmentId Capacity/Size Quantity Capacity/Size 2 Quantity Capacity/Size 2 UOM Source of Capacity/Size	Inspected Electrical Room 102 3- Fair 1 EACH Lexington Standard Co. SER. A, SER. B 1200 Amps Total 2 Section(s) Service Switch Size
Fused Knife Switch Type Molded Case Circuit Breaker Type Instance Instance Condition Instance Quantity Instance Quantity Uom Manufacturer EquipmentId Capacity/Size Quantity Capacity/Size 2 Quantity Capacity/Size 2 UOM Source of Capacity/Size Installation Year	Inspected Electrical Room 102 3- Fair 1 EACH Lexington Standard Co. SER. A, SER. B 1200 Amps Total 2 Section(s) Service Switch Size 1957
Fused Knife Switch Type Molded Case Circuit Breaker Type Instance Instance Condition Instance Quantity Instance Quantity Uom Manufacturer EquipmentId Capacity/Size Quantity Capacity/Size 2 Quantity Capacity/Size 2 UOM Source of Capacity/Size Installation Year Source of Installation Year	Inspected Electrical Room 102 3- Fair 1 EACH Lexington Standard Co. SER. A, SER. B 1200 Amps Total 2 Section(s) Service Switch Size 1957 Documented
Fused Knife Switch Type Molded Case Circuit Breaker Type Instance Instance Condition Instance Quantity Instance Quantity Instance Quantity Uom Manufacturer EquipmentId Capacity/Size Quantity Capacity/Size 2 Quantity Capacity/Size 2 UOM Source of Capacity/Size Installation Year Source of Installation Year Deficiency	Inspected Electrical Room 102 3- Fair 1 EACH Lexington Standard Co. SER. A, SER. B 1200 Amps Total 2 Section(s) Service Switch Size 1957
Fused Knife Switch Type Molded Case Circuit Breaker Type Instance Instance Condition Instance Quantity Instance Quantity Instance Quantity Uom Manufacturer EquipmentId Capacity/Size Quantity Capacity/Size 2 Quantity Capacity/Size 2 UOM Source of Capacity/Size Installation Year Source of Installation Year Deficiency Deficiency Location/Instance	Inspected Electrical Room 102 3- Fair 1 EACH Lexington Standard Co. SER. A, SER. B 1200 Amps Total 2 Section(s) Service Switch Size 1957 Documented
Fused Knife Switch Type Molded Case Circuit Breaker Type Instance Instance Condition Instance Quantity Instance Quantity Instance Quantity Uom Manufacturer EquipmentId Capacity/Size Quantity Capacity/Size 2 Quantity Capacity/Size 2 UOM Source of Capacity/Size Installation Year Source of Installation Year Deficiency	Inspected Electrical Room 102 3 - Fair 1 EACH Lexington Standard Co. SER. A, SER. B 1200 Amps Total 2 Section(s) Service Switch Size 1957 Documented BEYOND USEFUL LIFE
Fused Knife Switch Type Molded Case Circuit Breaker Type Instance Instance Condition Instance Quantity Instance Quantity Instance Quantity Uom Manufacturer EquipmentId Capacity/Size Quantity Capacity/Size 2 Quantity Capacity/Size 2 UOM Source of Capacity/Size Installation Year Source of Installation Year Deficiency Deficiency Location/Instance	Inspected Electrical Room 102 3 - Fair 1 EACH Lexington Standard Co. SER. A, SER. B 1200 Amps Total 2 Section(s) Service Switch Size 1957 Documented BEYOND USEFUL LIFE Electrical Room 102
Fused Knife Switch Type Molded Case Circuit Breaker Type Instance Instance Condition Instance Quantity Instance Quantity Uom Manufacturer EquipmentId Capacity/Size Quantity Capacity/Size 2 Quantity Capacity/Size 2 UOM Capacity/Size 2 UOM Source of Capacity/Size Installation Year Deficiency Deficiency Quantity	Inspected Electrical Room 102 3 - Fair 1 EACH Lexington Standard Co. SER. A, SER. B 1200 Amps Total 2 Section(s) Service Switch Size 1957 Documented BEYOND USEFUL LIFE Electrical Room 102 1
Fused Knife Switch Type Molded Case Circuit Breaker Type Instance Instance Condition Instance Quantity Instance Quantity Uom Manufacturer EquipmentId Capacity/Size Quantity Capacity/Size UOM Capacity/Size 2 Quantity Capacity/Size 2 UOM Source of Capacity/Size Installation Year Deficiency Deficiency Location/Instance Deficiency Quantity Quantity Uom	Inspected Electrical Room 102 3 - Fair 1 EACH Lexington Standard Co. SER. A, SER. B 1200 Amps Total 2 Section(s) Service Switch Size 1957 Documented BEYOND USEFUL LIFE Electrical Room 102 1 EACH
Fused Knife Switch Type Molded Case Circuit Breaker Type Instance Instance Condition Instance Quantity Instance Quantity Uom Manufacturer EquipmentId Capacity/Size Quantity Capacity/Size UOM Capacity/Size 2 Quantity Capacity/Size 2 UOM Source of Capacity/Size Installation Year Deficiency Deficiency Quantity Quantity Uom Potential Action Urgency of Action	Inspected Electrical Room 102 3 - Fair 1 EACH Lexington Standard Co. SER. A, SER. B 1200 Amps Total 2 Section(s) Service Switch Size 1957 Documented BEYOND USEFUL LIFE Electrical Room 102 1 EACH REPLACE
Fused Knife Switch Type Molded Case Circuit Breaker Type Instance Instance Instance Condition Instance Condition Instance Quantity Instance Quantity Instance Quantity Uom Manufacturer EquipmentId Capacity/Size Quantity Capacity/Size UOM Capacity/Size 2 Quantity Capacity/Size 2 UOM Source of Capacity/Size Installation Year Source of Installation Year Deficiency Deficiency Quantity Quantity Uom Potential Action	Inspected Electrical Room 102 3 - Fair 1 EACH Lexington Standard Co. SER. A, SER. B 1200 Amps Total 2 Section(s) Service Switch Size 1957 Documented BEYOND USEFUL LIFE Electrical Room 102 1 EACH REPLACE PRIORITY 1
Fused Knife Switch Type Molded Case Circuit Breaker Type Instance Instance Condition Instance Quantity Instance Quantity Uom Manufacturer EquipmentId Capacity/Size Quantity Capacity/Size UOM Capacity/Size 2 Quantity Capacity/Size 2 UOM Source of Capacity/Size Installation Year Deficiency Deficiency Quantity Quantity Uom Potential Action Urgency of Action Purpose of Action	Inspected Electrical Room 102 3 - Fair 1 EACH Lexington Standard Co. SER. A, SER. B 1200 Amps Total 2 Section(s) Service Switch Size 1957 Documented BEYOND USEFUL LIFE Electrical Room 102 1 EACH REPLACE PRIORITY 1 LEVEL 2

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trical Inspection		X143
Question	Response	
TELEPHONE SYSTEM		
PBX/Intercom		
Condition	3- Fair	
Deficiency	No deficiencies recorded	
Standard	Inspected	
Condition	3- Fair	
Deficiency	No deficiencies recorded	
TRANSFORMER	Does not exist	