Building Condition Assessment Survey 2023-2024

Mechanical Inspection

T (*	LELINOR		.,	76 STREET, MA	NHAITAN,	1, 10021	
Inspectio	on Id Inspection Ty	/pe			Time	[n	Last Edited
	3151 MECHANICA	AL			2024-	02-12 08:05AN	A 2024-03-17 11:33AM
sset Data	!						
Question	1			Answer			
Have any	/ Systems/Major Build	ding Components been upgraded?		Systems:		nestic Water He	eater; Drinking Fountains
				V	(~50%)		
Are there	e fuel tanks?			Years: Yes	2021		
	# of above ground tar	nke		1			
	capacity of all above			60			
	# of below ground tai			0			
	capacity of all below			0			
Total # o	f water main service e	entries to the asset		2			
MERs/Fa	an Rooms Locations			Fire Pump	Room 131		
		sing or Defective CO Detectors?		No			
	e any Painted/Obstruct	ted Sprinkler Heads?		Yes			
Location	(s)						or near Room 203,
Are there	e any Emergency Ston	Switches with Missing Hammers?		207, 417, No compo	Rooms 212, 325	, 408, (obstruct	ed, 10)
riority Co		switches with thissing Hammers.			lients		
Exist	Priority	Condition	Component	Location	Person(s)	Person(s)	Photo
Last Year?	Category	Description	Affected	Description	Notified	Title	Image
	tion recorded						
Inspection							
Question				Response			
Mechani	ical						
AIR C	ONDITIONING			Inspected			
	ed Water System			Does not o			
		ution: Piping, Pumps and Auxiliaries	8	Does not o			
	ing Coil in Ductwork ing Tower	K		Does not e	exist		
	ing tower			Does not	wist		
DYS	-			Does not o Inspected	exist		
	Split System			Inspected	exist		
Ind	Split System loor Unit			Inspected Inspected			
Ind	Split System loor Unit Condition			Inspected Inspected 4- Betwee	n Fair and Poor	IVE	
Ind	Split System loor Unit Condition Deficiency	ation/Instance		Inspected Inspected 4- Betwee UP TO 5	n Fair and Poor FONS:DEFECT		chine Room 118. Trash
Ind	Split System loor Unit Condition	ation/Instance		Inspected Inspected 4- Betwee UP TO 5	n Fair and Poor FONS:DEFECT torage Room 21		chine Room 118, Trash
Ind	Split System loor Unit Condition Deficiency			Inspected Inspected 4- Betwee UP TO 5 7 Kitchen S	n Fair and Poor FONS:DEFECT torage Room 21		chine Room 118, Trash
Ind	Split System loor Unit Condition Deficiency Deficiency Loc Deficiency Qua Quantity Uom	antity		Inspected Inspected 4- Betwee UP TO 5 7 Kitchen S Room 130	n Fair and Poor FONS:DEFECT torage Room 21		chine Room 118, Trash
Ind	Split System loor Unit Condition Deficiency Deficiency Loc Deficiency Qua Quantity Uom Potential Action	antity n		Inspected Inspected 4- Betwee UP TO 5 7 Kitchen S Room 130 3 EACH REPAIR	n Fair and Poor FONS:DEFECT torage Room 21 9 (3 of 3)		chine Room 118, Trash
Ind	Split System loor Unit Condition Deficiency Deficiency Loc Deficiency Qua Quantity Uom Potential Action Urgency of Act	antity n ion		Inspected Inspected 4- Betwee UP TO 5 7 Kitchen S Room 130 3 EACH REPAIR PRIORIT	n Fair and Poor FONS:DEFECT torage Room 21 9 (3 of 3)		chine Room 118, Trash
Ind	Split System loor Unit Condition Deficiency Deficiency Loc Deficiency Qua Quantity Uom Potential Action Urgency of Act Purpose of Acti	antity n ion		Inspected Inspected 4- Betwee UP TO 5 Kitchen S Room 130 3 EACH REPAIR PRIORIT LEVEL 2	n Fair and Poor FONS:DEFECT torage Room 21 0 (3 of 3) Y 3		chine Room 118, Trash
	Split System loor Unit Condition Deficiency Deficiency Loc Deficiency Qua Quantity Uom Potential Action Urgency of Act Purpose of Acti Violations	antity n ion		Inspected Inspected 4- Betwee UP TO 5 Kitchen S Room 130 3 EACH REPAIR PRIORIT LEVEL 2 No violati	n Fair and Poor FONS:DEFECT torage Room 21 9 (3 of 3)		chine Room 118, Trash
	Split System loor Unit Condition Deficiency Deficiency Loc Deficiency Qua Quantity Uom Potential Action Urgency of Acti Purpose of Acti Violations tdoor Unit	antity n ion		Inspected Inspected 4- Betwee UP TO 5 7 Kitchen S Room 130 3 EACH REPAIR PRIORIT LEVEL 2 No violati Inspected	n Fair and Poor FONS:DEFECT torage Room 21 0 (3 of 3) Y 3		chine Room 118, Trash
	Split System loor Unit Condition Deficiency Deficiency Loc Deficiency Qua Quantity Uom Potential Action Urgency of Act Purpose of Acti Violations tdoor Unit Condition	antity n ion		Inspected Inspected 4- Betwee UP TO 5 7 Kitchen S Room 130 3 EACH REPAIR PRIORIT LEVEL 2 No violati Inspected 3- Fair	n Fair and Poor FONS:DEFECT torage Room 21 0 (3 of 3) Y 3 ons recorded		chine Room 118, Trash
	Split System loor Unit Condition Deficiency Deficiency Loc Deficiency Qua Quantity Uom Potential Action Urgency of Act Purpose of Acti Violations tdoor Unit Condition Deficiency	antity n ion		Inspected Inspected 4- Betwee UP TO 5 7 Kitchen S Room 13(3 EACH REPAIR PRIORIT LEVEL 2 No violati Inspected 3- Fair No deficie	n Fair and Poor FONS:DEFECT torage Room 21 0 (3 of 3) Y 3 ons recorded		chine Room 118, Trash
	Split System loor Unit Condition Deficiency Deficiency Loc Deficiency Qua Quantity Uom Potential Action Urgency of Act Purpose of Acti Violations tdoor Unit Condition Deficiency Cooler	antity n ion		Inspected Inspected 4- Betwee UP TO 5 7 Kitchen S Room 13(3 EACH REPAIR PRIORIT LEVEL 2 No violati Inspected 3- Fair No deficie Does not o	n Fair and Poor FONS:DEFECT torage Room 21 0 (3 of 3) Y 3 ons recorded		chine Room 118, Trash
	Split System loor Unit Condition Deficiency Deficiency Loc Deficiency Qua Quantity Uom Potential Action Urgency of Act Purpose of Acti Violations tdoor Unit Condition Deficiency Cooler aged / Rooftop Unit	antity n ion		Inspected Inspected 4- Betwee UP TO 5 Kitchen S Room 130 3 EACH REPAIR PRIORIT LEVEL 2 No violati Inspected 3- Fair No deficie Does not o	n Fair and Poor FONS:DEFECT torage Room 21 0 (3 of 3) Y 3 ons recorded		chine Room 118, Trash
	Split System loor Unit Condition Deficiency Deficiency Loc Deficiency Qua Quantity Uom Potential Action Urgency of Act Purpose of Acti Violations tdoor Unit Condition Deficiency Cooler iaged / Rooftop Unit Instance	antity n ion ion		Inspected Inspected 4- Betwee UP TO 5 Kitchen S Room 130 3 EACH REPAIR PRIORIT LEVEL 2 No violati Inspected 3- Fair No deficie Does not o Inspected Roof	n Fair and Poor FONS:DEFECT torage Room 21 0 (3 of 3) Y 3 ons recorded encies recorded exist	2, Elevator Mac	chine Room 118, Trash
	Split System loor Unit Condition Deficiency Deficiency Loc Deficiency Qua Quantity Uom Potential Action Urgency of Act Purpose of Acti Violations tdoor Unit Condition Deficiency Cooler saged / Rooftop Unit Instance Instance Conditio	antity n ion ion		Inspected Inspected 4- Betwee UP TO 5 7 Kitchen S Room 130 3 EACH REPAIR PRIORIT LEVEL 2 No violati Inspected 3- Fair No deficie Does not o Inspected Roof 4- Betwee	n Fair and Poor FONS:DEFECT torage Room 21 0 (3 of 3) Y 3 ons recorded	2, Elevator Mac	chine Room 118, Trash
	Split System loor Unit Condition Deficiency Deficiency Loc Deficiency Qua Quantity Uom Potential Action Urgency of Act Purpose of Acti Violations Itdoor Unit Condition Deficiency Cooler aged / Rooftop Unit Instance Instance Quantity	antity n		Inspected Inspected 4- Betwee UP TO 5 7 Kitchen S Room 130 3 EACH REPAIR PRIORIT LEVEL 2 No violati Inspected 3- Fair No deficie Does not of Inspected Roof 4- Betwee 1	n Fair and Poor FONS:DEFECT torage Room 21 0 (3 of 3) Y 3 ons recorded encies recorded exist	2, Elevator Mac	chine Room 118, Trash
	Split System loor Unit Condition Deficiency Deficiency Loc Deficiency Qua Quantity Uom Potential Action Urgency of Act Purpose of Acti Violations tdoor Unit Condition Deficiency Cooler aged / Rooftop Unit Instance Instance Quantity Instance Quantity	antity n		Inspected Inspected 4- Betwee UP TO 5 Kitchen S Room 130 3 EACH REPAIR PRIORIT LEVEL 2 No violati Inspected 3- Fair No deficie Does not of Inspected Roof 4- Betwee 1 EACH	n Fair and Poor FONS:DEFECT torage Room 21 0 (3 of 3) Y 3 ons recorded encies recorded exist	2, Elevator Mac	chine Room 118, Trash
	Split System loor Unit Condition Deficiency Deficiency Loc Deficiency Qua Quantity Uom Potential Action Urgency of Act Purpose of Acti Violations Itdoor Unit Condition Deficiency Cooler aged / Rooftop Unit Instance Instance Quantity	antity n		Inspected Inspected 4- Betwee UP TO 5 7 Kitchen S Room 130 3 EACH REPAIR PRIORIT LEVEL 2 No violati Inspected 3- Fair No deficie Does not of Inspected Roof 4- Betwee 1	n Fair and Poor FONS:DEFECT torage Room 21 0 (3 of 3) Y 3 ons recorded encies recorded exist	2, Elevator Mac	chine Room 118, Trash

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Mechanical Inspection

0 n	Response
CONDITIONING	
kaged / Rooftop Unit	
Capacity/Size UOM	Tons
Source of Capacity/Size	Inspector Estimate
Installation Year	2003
Source of Installation Year	Documented
Source of Heating	Gas
Refrigerant Type	N/A
Deficiency	OVER 20 TONS:DEFECTIVE MOISTURE DRAINAGE (BASIN & TUBING)
Deficiency Location/Instance	Roof
Deficiency Quantity	1
Quantity Uom	EACH
Potential Action	MAINTENANCE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Violations	No violations recorded
Deficiency	OVER 20 TONS:DEFECTIVE CONTROLS
Deficiency Location/Instance	Roof
Deficiency Quantity	1
Quantity Uom	EACH
Potential Action	MAINTENANCE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Violations	No violations recorded
Instance	Roof
Instance Condition	3- Fair
Instance Quantity	2
	EACH
Instance Quantity Uom	
Manufacturer	Lennox
EquipmentId	AC-2, AC-7
Capacity/Size Quantity	9
Capacity/Size UOM	Tons
Source of Capacity/Size	Inspector Estimate
Installation Year	2003
Source of Installation Year	Documented
Source of Heating	Gas
Refrigerant Type	N/A
Deficiency	No deficiencies recorded
Instance	Roof
Instance Condition	3- Fair
Instance Quantity	2
	EACH
Instance Quantity Uom	
Manufacturer	McQuay
EquipmentId	AC-3, AC-4
Capacity/Size Quantity	20
Capacity/Size UOM	Tons
Source of Capacity/Size	Inspector Estimate
Installation Year	2003
Source of Installation Year	Documented
Source of Heating	Gas
Refrigerant Type	N/A
Deficiency	No deficiencies recorded
Instance	Roof
Instance Condition	3- Fair
instance Condition	5 i un

Building Condition Assessment Survey 2023-2024

Mechanical Inspection

lestion		Response
AIR CONDITIONING		
Packaged / Rooftop Unit		
Instance Quantity	Uom	EACH
Manufacturer		McQuay
EquipmentId		AC-5
Capacity/Size Qu	antity	70
Capacity/Size UC	M	Tons
Source of Capacit	y/Size	Inspector Estimate
Installation Year		2003
Source of Installa	tion Year	Documented
Source of Heating	5	Gas
Refrigerant Type		N/A
Deficiency		OVER 20 TONS:DEFECTIVE MOISTURE DRAINAGE
		(BASIN & TUBING)
Deficiency Loc		Roof
Deficiency Qua	ntity	1
Quantity Uom		EACH
Potential Action	1	MAINTENANCE
Urgency of Act		PRIORITY 3
Purpose of Acti	on	LEVEL 2
Violations		No violations recorded
Instance		Roof
Instance Conditio	n	3- Fair
Instance Quantity		1
Instance Quantity		EACH
Manufacturer		McQuay
EquipmentId		AC-6
Capacity/Size Qu	antity	75
Capacity/Size UC		Tons
Source of Capacit		Inspector Estimate
Installation Year	y/Size	2003
Source of Installa	tion Vear	Documented
Source of Heating		Gas
Refrigerant Type	,	N/A
Deficiency		No deficiencies recorded
Instance		Roof
Instance Conditio		3- Fair
Instance Quantity		1
Instance Quantity	Uom	EACH
Manufacturer		McQuay
EquipmentId		AC-8
Capacity/Size Qu		36
Capacity/Size UC		Tons
Source of Capacit	y/Size	Inspector Estimate
Installation Year		2003
Source of Installa		Documented
Source of Heating	5	Gas
Refrigerant Type		N/A
Deficiency		No deficiencies recorded
Packaged Terminal A/C		Does not exist
Refrigerant Leak Detection	on System	Does not exist
Refrigerant Piping		Inspected
Condition		3- Fair
Deficiency		No deficiencies recorded
Return Fan		Does not exist
	NEUTRALIZING TANK	Inspected

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Mechanical Inspection

uestion	Response	
CENTRAL ACID WASTE NEUTRALIZING TANK		
Condition	3- Fair	
Deficiency	No deficiencies recorded	
CLIMATE CONTROL SYSTEM	Inspected	
BMS	Inspected	
Instance	Throughout	
Instance Condition	4- Between Fair and Poor	
Instance Quantity	1	
Instance Quantity Uom	EACH	
Building Area Covered by Operational System	0-20%	
Installation Year	2003	
Source of Installation Year	Documented	
Deficiency	DEFECTIVE SYSTEM	
Deficiency Location/Instance	Throughout	
Deficiency Quantity	1	
Quantity Uom	EACH	
Potential Action	REPAIR	
Urgency of Action	PRIORITY 3	
Purpose of Action	LEVEL 2	
Violations	No violations recorded	
Deficiency	BEYOND USEFUL LIFE	
Deficiency Location/Instance	Throughout	
Deficiency Quantity	1	
Quantity Uom	EACH	
Potential Action	REPLACE	
Urgency of Action	PRIORITY 1	
Purpose of Action	LEVEL 2	
Violations	No violations recorded	
	Does not exist	
Pneumatic System	Does not exist	
Hybrid System Electric System	Does not exist	
COMPACTOR	Does not exist	
CONVEYING	Inspected	
Dumbwaiter	Does not exist	
Elevator	Inspected	
Condition	3- Fair	
Are all the existing elevators operable?	Yes	
Deficiency	No deficiencies recorded	
Escalator	Does not exist	
Escalator Non-auditorium Handicap Lift - Vertical	Inspected	
Condition	3- Fair	
Are all the existing non-auditorium vertical handicap lifts operable?	Yes	
Deficiency	No deficiencies recorded	
Non-auditorium Handicap Lift - Stair	Does not exist Does not exist	
Ash Hoist	Does not exist	
Sidewalk Elevator		
DOMESTIC WATER SYSTEM	Inspected	
Domestic Cold Water System	Inspected	
Gravity System	Does not exist	
Pressure Booster System	Inspected	
Electric Pressure Booster System	Inspected	
Instance	Fire Pump Room 131	
Instance Condition	3- Fair	
Instance Quantity	1	

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Mechanical Inspection

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estion	Response	
OMESTIC WATER SYSTEM		
Domestic Cold Water System		
Pressure Booster System		
Electric Pressure Booster System		
Manufacturer	SyncroFlo	
EquipmentId	N/A	
Capacity/Size Quantity	3	
Capacity/Size UOM	Total # Pumps	
Capacity/Size 2 Quantity	28	
Capacity/Size 2 UOM	Total Pumps HP	
Source of Capacity/Size	Inspector Estimate	
Installation Year	2003	
Source of Installation Year	Documented	
Deficiency	No deficiencies recorded	
Hydraulic/Pneumatic Booster System	Does not exist	
Water Service	Inspected	
Instance	Fire Pump Room 131 (Sprinkler)	
Instance Condition	2- Between Good and Fair	
Instance Quantity	1	
Instance Quantity Uom	EACH	
Deficiency	No deficiencies recorded	
Instance	Fire Pump Room 131 (Domestic)	
Instance Condition	3- Fair	
Instance Quantity	1	
Instance Quantity Uom	EACH	
Deficiency	RPZ:DEFECTIVE	
Deficiency Location/Instance	Fire Pump Room 131	
Deficiency Quantity	1	
Quantity Uom	EACH	
Potential Action	MAINTENANCE	
Urgency of Action	PRIORITY 3	
Purpose of Action	LEVEL 2	
Violations	No violations recorded	
Domestic Hot Water System	Inspected	
Domestic Hot Water Remote Storage Tank	Does not exist	
Domestic Water Heat Exchanger	Does not exist	
Electric Domestic Water Heater	Does not exist	
Gas Fired Domestic Water Heater	Inspected	
Instance	Water Heater Room 124	
Instance Condition	1- Good	
Instance Quantity	1	
Instance Quantity Uom	EACH	
	A.O. Smith	
Manufacturer	N/A	
EquipmentId Capacity/Size Quantity	500	
Capacity/Size UOM	MBH Input	
Capacity/Size 2 Quantity	85	
Capacity/Size 2 UOM	Gallons	
Source of Capacity/Size	Documented	
Installation Year	2021	
Source of Installation Year	Documented	
Deficiency	No deficiencies recorded	
Oil Fined Domestic Water Heat-		
Oil Fired Domestic Water Heater	Does not exist	
Oil Fired Domestic Water Heater Heat Pump Domestic Water Heater Domestic Water Distribution Piping	Does not exist Does not exist Inspected	

Building Condition Assessment Survey 2023-2024

Mechanical Inspection

neur Inspection	1
stion	Response
OMESTIC WATER SYSTEM	
Domestic Water Distribution Piping	
Deficiency	No deficiencies recorded
RAIN/WASTE/VENT AND STORM SYSTEM	Inspected
Interior Storm Piping	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
Sewage/Waste/Vent Piping	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
Sewage Ejector Pump	Does not exist
Sump Pump	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
UAL TEMPERATURE SYSTEM (CHILLED AND HOT WATER)	Does not exist
XTURES	Inspected
Staff And Other	Inspected
Janitor Sink	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
Lavatory/Sink	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
Toilet	Inspected
Condition	3- Fair
Deficiency	DEFECTIVE FLUSHOMETER VALVE
Deficiency Location/Instance	Staff Toilet Room 123
Deficiency Quantity	1
Quantity Uom	EACH
Potential Action	MAINTENANCE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Violations	No violations recorded
Urinal	Does not exist
Student	Inspected
Drinking Fountain	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
Lavatory/Sink	Inspected
Condition	3- Fair
Deficiency	DEFECTIVE AUXILIARY (FAUCET, SHUT OFF
Dentienty	VALVE,ETC.)
Deficiency Location/Instance	Boy's Toilet Rooms 308, 508
Deficiency Quantity	2
Quantity Uom	EACH
Potential Action	MAINTENANCE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Violations	No violations recorded
Locker Room Shower	Does not exist
Sink And Fountain Combo Unit	Does not exist
Shik Anu Fountain Combo Unit	
Tailat	Inspected
Toilet Condition	Inspected 3- Fair

NYC Department of Education Building Condition Assessment Survey 2023-2024

Mechanical Inspection

uestion	Response
FIXTURES	
Student	
Urinal	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
GAS FIRED FURNACE	Does not exist
GAS SERVICE	Inspected
Gas Distribution Piping	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
Gas Meter Room Exhaust Fan	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
Gas Meter Room Vent	Does not exist
Gas Pressure Booster	Does not exist
CO/Gas Leak Detection	Does not exist
HEATING	Inspected
Heating Coil In Ductwork	Does not exist
Hydronic Heating	Does not exist
Radiator/Convector/Fin Tube	Inspected
Condition	2- Between Good and Fair
Deficiency	FIN TUBE:DEFECTIVE
Deficiency Location/Instance	Room 314
Deficiency Quantity	10
Quantity Uom	L.F.
Potential Action	MAINTENANCE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Violations	No violations recorded
Deficiency	FIN TUBE:DAMAGED GUARD/SHIELD
Deficiency Location/Instance	Multipurpose Room
Deficiency Quantity	10
Quantity Uom	L.F.
Potential Action	MAINTENANCE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Violations	No violations recorded
Steam Heating	Does not exist
Steam supplied by External Sources	Does not exist
Unit Heater/Cabinet Heater	Inspected
Condition	3- Fair
Deficiency	DEFECTIVE CONTROLS
Deficiency Location/Instance	Stair "A/1"
Deficiency Quantity	1
Quantity Uom	EACH
Potential Action	MAINTENANCE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Violations	No violations recorded
HEATING PLANT	Does not exist
Enclosed IDF Room	Inspected
Instance on Rooms 103, 207, 311, 509	Inspected
Dedicated A/C Equipment	
Instance on Rooms 103, 207, 311, 509	Inspected
Instance Condition	4- Between Fair and Poor

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Mechanical Inspection

		1105
uestion	Response	
Enclosed IDF Room		
Dedicated A/C Equipment		
Deficiency	DOES NOT EXIST	
Deficiency Location/Instance	Rooms 103, 207, 311, 509	
Deficiency Quantity	4	
Quantity Uom	EACH	
Potential Action	INSTALL	
Urgency of Action	PRIORITY 3	
Purpose of Action	LEVEL 2	
Violations	No violations recorded	
KITCHEN	Inspected	
Instance on 2nd Floor	Inspected	
CO Detector	A	
Instance on 2nd Floor	Not required	
Gas System		
Instance on 2nd Floor	Does not exist	
Grease Trap		
Instance on 2nd Floor	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
Hood		
Instance on 2nd Floor	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
Hood Exhaust Ductwork		
Instance on 2nd Floor	Inspected	
Instance Condition	3- Fair	
	No deficiencies recorded	
Deficiency	No deliciencies recorded	
Hood Exhaust Fan Instance on 2nd Floor	Incuración	
	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
Hood Fire Suppression System		
Instance on 2nd Floor	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
Hot Water Temperature Booster		
Instance on 2nd Floor	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
Kitchen Sink		
Instance on 2nd Floor	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
ADF Room	Inspected	
Instance on Room 408	Inspected	
Dedicated A/C Equipment	mapeered	
Instance on Room 408	Inspected	
Instance Condition	3- Fair	
	No deficiencies recorded	
Deficiency		
SCIENCE DEMO ROOM	Inspected	
Instance on Room 402, 403, 409	Inspected	
Alternative Use	No	

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estion	Response	
CIENCE DEMO ROOM		
Acid Waste Neutralizing Tank		
Instance on Room 402, 403, 409	Does not exist	
CO Detector		
Instance on Room 402, 403, 409	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
Emergency Shower		
Instance on Room 402, 403, 409	Does not exist	
Eye Wash		
Instance on Room 402, 403, 409	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
	No deficiencies recorded	
Hood Exhaust Ductwork	T	
Instance on Room 402, 403, 409	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
Hood Exhaust Fan		
Instance on Room 402, 403, 409	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
Fixed Laboratory Hood		
Instance on Room 402, 403, 409	Does not exist	
Laboratory Sink		
Instance on Room 402, 403, 409	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
Make-up Air Unit		
Instance on Room 402, 403, 409	Does not exist	
CIENCE LAB	Inspected	
Instance on Rooms 414, 417	Inspected	
Alternative Use	No	
Acid Waste Neutralizing Tank		
Instance on Rooms 414, 417	Does not exist	
CO Detector		
Instance on Rooms 414, 417	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
Emergen <u>cy</u> Shower		
Instance on Rooms 414, 417	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
Eye Wash		
Instance on Rooms 414, 417	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
Hood Exhaust Ductwork		
Instance on Rooms 414, 417	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
	no dentrencies recolded	
Hood Exhaust Fan	Increased	
Instance on Rooms 414, 417	Inspected 3- Fair	
Instance Condition Deficiency	3- Fair No deficiencies recorded	

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Response

Mechanical Inspection

Question

lestion	Response
SCIENCE LAB	
Fixed Laboratory Hood	
Instance on Rooms 414, 417	Inspected
Instance Condition	3- Fair
Deficiency	No deficiencies recorded
Laboratory Sink	
Instance on Rooms 414, 417	Inspected
Instance Condition	3- Fair
Deficiency	No deficiencies recorded
Make-up Air Unit	
Instance on Rooms 414, 417	Does not exist
CIENCE PREP ROOM	Inspected
Instance on Room 415	Inspected
Alternative Use	No
Acid Waste Neutralizing Tank	110
Instance on Room 415	Does not exist
CO Detector	
Instance on Room 415	Inspected
Instance Condition	3- Fair
Deficiency	No deficiencies recorded
Emergency Shower Instance on Room 415	Inspected
Instance Condition	3- Fair
	No deficiencies recorded
Deficiency	No deficiencies recorded
Eye Wash Instance on Room 415	Turn soto d
	Inspected 3- Fair
Instance Condition	
Deficiency	No deficiencies recorded
Hood Exhaust Ductwork	T 1
Instance on Room 415	Inspected
Instance Condition	3- Fair
Deficiency	No deficiencies recorded
Hood Exhaust Fan	
Instance on Room 415	Inspected
Instance Condition	3- Fair
Deficiency	No deficiencies recorded
Fixed Laboratory Hood	
Instance on Room 415	Inspected
Instance Condition	3- Fair
Deficiency	No deficiencies recorded
Laboratory Sink	
Instance on Room 415	Inspected
Instance Condition	3- Fair
Deficiency	No deficiencies recorded
Make-up Air Unit	
Instance on Room 415	Does not exist
PRINKLERS, STANDPIPE, FIRE SYSTEM	Inspected
Dry Sprinkler Alarm Valve Assembly	Does not exist
Wet Sprinkler Alarm Valve Assembly	Does not exist
Fire Booster Pump Assembly	Inspected
Condition	3- Fair
Deficiency	DEFECTIVE FIRE BOOSTER PUMP
Deficiency Location/Instance	Fire Pump Room 131
Deficiency Quantity	1

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Question	Response
SPRINKLERS, STANDPIPE, FIRE SYSTEM	
Fire Booster Pump Assembly	
Quantity Uom	EACH
Potential Action	MAINTENANCE
Urgency of Action	PRIORITY 3
	LEVEL 2
Violations	No violations recorded
Roof Tank	Does not exist
Siamese Connection	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
Sprinkler Head	Inspected
Condition	3- Fair
	DEFECTIVE/DETERIORATED
5	
Deficiency Location/Instance	Stair "A/1", Multi-Purpose Room, Corridor near Room 203, 207, 417, Rooms 212, 325, 408, (obstructed, 10)
Deficiency Quantity	10
Quantity Uom	EACH
Potential Action	REPLACE
Urgency of Action	PRIORITY 5
1	LEVEL 6
Violations	No violations recorded
Sprinkler Piping	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
Standpipe System	Inspected
Hose Valve Assembly	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
Piping	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
	Does not exist
Water Gong	
SWIMMING POOL	Does not exist
VENTILATION	Inspected
Is the building Mechanically ventilated?	Yes
Exhaust Fan	Inspected
Condition	3- Fair
11	1-25
Deficiency	DEFECTIVE MOTOR
Deficiency Location/Instance	Roof / TXF-1
Deficiency Quantity	
	EACH
Potential Action	REPLACE
Urgency of Action	PRIORITY 3
1	LEVEL 2
Violations	No violations recorded
Heating And Ventilating Unit	Does not exist
Metal Ductwork	Inspected
Condition	3- Fair
, , ,	No
	No
Deficiency	DAMAGED/MISSING INSULATION
Deficiency Location/Instance	Roof @ AC-3, AC-4, AC-8
Deficiency Quantity	30 L.F.

Building Condition Assessment Survey 2023-2024

Mechanical Inspection

unical Inspection		M855
iestion	Response	
VENTILATION		
Metal Ductwork		
Potential Action	MAINTENANCE	
Urgency of Action	PRIORITY 3	
Purpose of Action	LEVEL 2	
Violations	No violations recorded	
Supply Fan	Does not exist	
Unit Ventilator	Does not exist	