Building Condition Assessment Survey 2023-2024

Mechanical Inspection M876

Asset:	Asset: GREGORIO LUPERON PREP. SCHOOL - MANHATTAN, 501 WEST 165 STREET, MANHATTAN, NY, 10032			Y, 10032
Inspection Id	Inspection Type		Time In	Last Edited
90	MECHANICAL		2023-10-10 08:57AM	2023-11-01 09:15AM
Asset Data				
Question		Answer		
Have any Syste	ems/Major Building Components been upgraded?	Systems:	Domestic Hot Water Remote Sto	rage Tanks; MDF
			Room - Dedicated A/C Equipme	nt (DX Split System)
		Years:	2021	
Are there fuel	tanks?	No		
Total # of water	er main service entries to the asset	2		
MERs/Fan Ro	oms Locations	Basement	- Fire Pump Room	
Are there any	spaces with Missing or Defective CO Detectors?	No		
Are there any	Painted/Obstructed Sprinkler Heads?	Yes		
Location(s)		Kitchen, R	Rooms C11G, C11F, 312 (obstructe	ed, 4)
Are there any 1	Emergency Stop Switches with Missing Hammers?	No compor	nents	

Priority Condition

Exist	Priority	Condition	Component	Location	Person(s)	Person(s)	Photo
Last Year?	Category	Description	Affected	Description	Notified	Title	Image
Yes	Defective Kitchen Gas System	By-pass Valve of Master Gas Control Valve is in open position	Gas System	Kitchen - Storage Room C11E	Jose Perez	Fireman	

Inspection

Mechanical AIR CONDITIONING Chilled Water System Does not exist Cooling Coil in Ductwork Cooling Tower Does not exist Cooling Toy Does not exist Condition Deficiency No deficiencies recorded Desirect Does not exist Inspected Upper Roof Instance Condition 2 - Between Good and Fair Deficiency No deficiencies recorded Desirect Desirect Authority Instance Ountity Instance Quantity Instance Quantity Instance Quantity Uom EACH Manufacturer Governair EquipmentId Capacity/Size Quantity Instance Capacity/Size Documented Source of Capacity/Size Documented Source of Installation Year Source of Heating Refigerant Type Deficiency No deficiencies recorded	Question	Response
Chilled Water System Condenser Water Distribution: Piping, Pumps and Auxiliaries Does not exist Cooling Coll in Ductwork Does not exist Inspected Inspected Inspected Inspected Does not exist Inspected Inspected Inspected Does not exist Inspected Inspected Inspected Inspected Does not exist Inspected Inspected Inspected Inspected Inspected Inspected Instance Upper Roof Instance Oundition Inspected Instance Quantity Inspected Instance Quantity Inspected Instance Quantity Uom EACH Manufacturer Governair EquipmentId Capacity/Size Quantity Indu Capacity/Size Quantity Instance Oundition Installation Year Source of Capacity/Size Documented Installation Year Source of Reduce Source of Installation Year Source Of Reduce Year Year Source Of Reduce Year Source Of Reduce Year Source Year Source Of Reduce Year Source Year Source Year Source Year Source Of Reduce Year Source Year Source Year Source Year Source Year	Mechanical	
Condenser Water Distribution: Piping, Pumps and Auxiliaries Cooling Coil in Ductwork Cooling Tower Does not exist Does not exist Does not exist Dispected Inspected Inspected Inspected Condition 2- Between Good and Fair Deficiency No deficiencies recorded Outdoor Unit Inspected Condition 2- Between Good and Fair Deficiency No deficiencies recorded Ductor Unit Inspected Condition 2- Between Good and Fair Deficiency No deficiencies recorded Dry Cooler Does not exist Inspected Instance Upper Roof Instance Condition 2- Between Good and Fair Instance Quantity Instance Quantity Instance Quantity Instance Quantity Instance Quantity Uom EACH Manufacturer Governair EquipmentId Capacity/Size Quantity Capacity/Size Quantity Tons Source of Capacity/Size Documented Installation Year Source of Reading Refrigerant Type	AIR CONDITIONING	Inspected
Cooling Coil in Ductwork Cooling Tower Does not exist Inspected Inspected Condition 2- Between Good and Fair Deficiency No deficiencies recorded Outdoor Unit Inspected Condition 2- Between Good and Fair Deficiency No deficiencies recorded Dry Cooler Does not exist Packaged / Rooftop Unit Inspected Instance Upper Roof Instance Upper Roof Instance Condition 2- Between Good and Fair Deficiency Does not exist Packaged / Rooftop Unit Instance Upper Roof Instance Upper Roof Instance Quantity Instance Quantity Instance Quantity Instance Quantity Instance Quantity Uom EACH Manufacturer Governair EquipmentId Capacity/Size Quantity Ind Capacity/Size UOM Source of Capacity/Size Documented Installation Year Source of Installation Year Refrigerant Type Refrigerant Type	Chilled Water System	Does not exist
Does not exist	Condenser Water Distribution: Piping, Pumps and Auxiliaries	Does not exist
Instance Quantity	Cooling Coil in Ductwork	Does not exist
Indoor Unit Inspected Condition 2- Between Good and Fair Deficiency No deficiencies recorded Outdoor Unit Inspected Condition 2- Between Good and Fair Deficiency No deficiencies recorded Outdoor Unit Inspected Condition 2- Between Good and Fair Deficiency No deficiencies recorded Dry Cooler Does not exist Inspected Instance Upper Roof Instance Upper Roof Instance Quantity Inspected Instance Upper Roof Instance Quantity Inspected Installation Year Inspected Installation Year Inspected Installation Year Doeumented Source of Installation Year Doeumented Source of Installation Year Doeumented Source of Heating Gas Refrigerant Type R-407C	Cooling Tower	Does not exist
Condition 2- Between Good and Fair Deficiency No deficiencies recorded Outdoor Unit Inspected Condition 2- Between Good and Fair Deficiency No deficiencies recorded Dry Cooler Does not exist Inspected Instance Upper Roof Instance Condition 2- Between Good and Fair Instance Upper Roof Instance Quantity Inspected Instance Quantity Inspected Instance Quantity Instance Quantity Instance Quantity Instance Quantity Instance Quantity Instance Quantity Uom EACH Manufacturer Governair EquipmentId RTU-1 Capacity/Size Quantity Instance	DX Split System	
Deficiency No deficiencies recorded Outdoor Unit Inspected Condition 2- Between Good and Fair Deficiency No deficiencies recorded Dry Cooler Does not exist Inspected Inspected Inspected Instance Upper Roof Instance Condition 2- Between Good and Fair Instance Quantity Instance Quantity Inspected Instance Quantity Instance Quantity Instance Quantity Instance Quantity Instance Quantity Instance Quantity Instance Quantity Unm EACH Manufacturer EquipmentId Capacity/Size Quantity Capacity/Size Quantity Ind4 Capacity/Size UOM Source of Capacity/Size Documented Installation Year Source of Installation Year Source of Installation Year Source of Heating Gas Refrigerant Type	Indoor Unit	Inspected
Outdoor Unit Condition Deficiency Deficiency Does not exist Inspected Does not exist Instance Instance Instance Condition Instance Quantity Instance Quantity Instance Quantity Instance Quantity Uom EACH Manufacturer EquipmentId Capacity/Size Quantity Capacity/Size UOM Source of Capacity/Size Installation Year Source of Installation Year Source of Installation Year Source of Heating Refrigerant Type Refrigerant Type Packween Good and Fair Inspected Upper Roof Upper Roo	Condition	2- Between Good and Fair
Condition 2- Between Good and Fair Deficiency No deficiencies recorded Dry Cooler Does not exist Packaged / Rooftop Unit Inspected Instance Upper Roof Instance Condition 2- Between Good and Fair Instance Quantity Instance Quantity Instance Quantity Instance Quantity Uom EACH Manufacturer Governair EquipmentId RTU-1 Capacity/Size Quantity Ind Capacity/Size UOM Tons Source of Capacity/Size Documented Installation Year 2008 Source of Installation Year Documented Source of Heating Gas Refrigerant Type R-407C	Deficiency	No deficiencies recorded
Deficiency No deficiencies recorded Dry Cooler Does not exist Inspected Instance Instance Upper Roof Instance Quantity Instance Quantity Instance Quantity Uom EACH Manufacturer Equipmentld Capacity/Size Quantity Capacity/Size UOM Source of Capacity/Size Installation Year Source of Installation Year Source of Heating Refrigerant Type No deficiencies recorded No deficiencies recorded Inspected Inspected Inspected Inspected Upper Roof Inspected Upper Roof Serven Good and Fair Inspected Instance Quantity Instance Quantity Instance Quantity Inspected Inspecte	Outdoor Unit	Inspected
Dry CoolerDoes not existPackaged / Rooftop UnitInspectedInstanceUpper RoofInstance Condition2- Between Good and FairInstance Quantity1Instance Quantity UomEACHManufacturerGovernairEquipmentIdRTU-1Capacity/Size Quantity104Capacity/Size UOMTonsSource of Capacity/SizeDocumentedInstallation Year2008Source of Installation YearDocumentedSource of HeatingGasRefrigerant TypeR-407C	Condition	2- Between Good and Fair
Packaged / Rooftop Unit Instance Upper Roof Instance Condition 2- Between Good and Fair Instance Quantity Instance Quantity Instance Quantity Instance Quantity Uom EACH Manufacturer Governair EquipmentId RTU-1 Capacity/Size Quantity 104 Capacity/Size UOM Tons Source of Capacity/Size Documented Installation Year Source of Installation Year Source of Heating Refrigerant Type R-407C	Deficiency	No deficiencies recorded
Instance Condition 2- Between Good and Fair Instance Quantity 1 Instance Quantity Uom EACH Manufacturer Governair EquipmentId RTU-1 Capacity/Size Quantity 104 Capacity/Size UOM Tons Source of Capacity/Size Documented Installation Year 2008 Source of Installation Year Documented Source of Heating Gas Refrigerant Type R-407C	Dry Cooler	Does not exist
Instance Condition 2- Between Good and Fair Instance Quantity Instance Quantity Uom EACH Manufacturer Governair EquipmentId Capacity/Size Quantity 104 Capacity/Size UOM Source of Capacity/Size Installation Year Source of Installation Year Source of Heating Refrigerant Type 2- Between Good and Fair 2- Between Good and Fair 104 Capcuty/Size Governair RTU-1 Tons Documented Documented Source of Capacity/Size Documented Gas Refrigerant Type R-407C	Packaged / Rooftop Unit	Inspected
Instance Quantity Uom EACH Manufacturer Governair EquipmentId Capacity/Size Quantity Capacity/Size UOM Source of Capacity/Size Installation Year Source of Installation Year Source of Heating Refrigerant Type EACH ARTU-1 Covernair RTU-1 Tons Documented Tons Documented Documented Source of Installation Year Documented Refrigerant Type R-407C	Instance	Upper Roof
Instance Quantity Uom EACH Manufacturer EquipmentId Capacity/Size Quantity Capacity/Size UOM Source of Capacity/Size Installation Year Source of Installation Year Source of Heating Refrigerant Type EACH RTU-1 RTU-1 Copocumented Documented Tons Documented Documented Gas Refrigerant Type R-407C	Instance Condition	2- Between Good and Fair
Manufacturer EquipmentId Capacity/Size Quantity Capacity/Size UOM Tons Source of Capacity/Size Documented Installation Year Source of Installation Year Source of Heating Refrigerant Type Governair Governair RTU-1 Capacity/Size UOM Tons Documented Documented Source of Installation Year Refrigerant Type R-407C	Instance Quantity	1
EquipmentId RTU-1 Capacity/Size Quantity 104 Capacity/Size UOM Tons Source of Capacity/Size Documented Installation Year 2008 Source of Installation Year Documented Source of Heating Gas Refrigerant Type R-407C	Instance Quantity Uom	EACH
Capacity/Size Quantity Capacity/Size UOM Source of Capacity/Size Installation Year Source of Installation Year Source of Heating Refrigerant Type 104 Tons Documented 2008 Source of Installation Year Documented Gas Re-407C	Manufacturer	Governair
Capacity/Size UOM Source of Capacity/Size Documented Installation Year Source of Installation Year Documented Source of Heating Refrigerant Type Tons Documented Gas Refrigerant Type R-407C	EquipmentId	RTU-1
Source of Capacity/Size Documented Installation Year 2008 Source of Installation Year Documented Source of Heating Gas Refrigerant Type R-407C	Capacity/Size Quantity	104
Installation Year Source of Installation Year Documented Source of Heating Gas Refrigerant Type R-407C	Capacity/Size UOM	Tons
Source of Installation Year Source of Heating Gas Refrigerant Type R-407C	Source of Capacity/Size	Documented
Source of Heating Gas Refrigerant Type R-407C	Installation Year	2008
Refrigerant Type R-407C	Source of Installation Year	Documented
	Source of Heating	
Deficiency No deficiencies recorded	Refrigerant Type	R-407C
	Deficiency	No deficiencies recorded

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Mechanic

estion	Response	
IR CONDITIONING	*	
Packaged / Rooftop Unit		
Instance	Upper Roof	
Instance Condition	2- Between Good and Fair	
Instance Quantity	1	
Instance Quantity Uom	EACH	
Manufacturer	Governair	
EquipmentId	RTU-2	
Equipmentid Capacity/Size Quantity	67	
Capacity/Size UOM	Tons	
Source of Capacity/Size	Documented	
Installation Year	2008	
Source of Installation Year	Documented	
Source of Heating	Gas	
Refrigerant Type	R-407C	
Deficiency	No deficiencies recorded	
Instance	Lower Roof	
Instance Condition	2- Between Good and Fair	
Instance Quantity	2	
Instance Quantity Uom	EACH	
Manufacturer	Governair	
EquipmentId	RTU-3, RTU-5	
Capacity/Size Quantity	43	
Capacity/Size UOM	Tons	
Source of Capacity/Size	Documented	
Installation Year	2008	
Source of Installation Year	Documented	
Source of Heating	Gas	
Refrigerant Type	R-407C	
Deficiency	No deficiencies recorded	
Instance	Lower Roof	
Instance Condition	2- Between Good and Fair	
Instance Quantity	1	
Instance Quantity Uom	EACH	
Manufacturer	AAON	
EquipmentId	RTU-4	
Capacity/Size Quantity	26	
Capacity/Size UOM	Tons	
Source of Capacity/Size	Documented	
Installation Year	2008	
Source of Installation Year	Documented	
Source of Heating	Gas	
Refrigerant Type	R-410A	
Deficiency	No deficiencies recorded	
Instance	Lower Roof	
Instance Condition	2- Between Good and Fair	
Instance Quantity	1	
	EACH	
Instance Quantity Uom		
Manufacturer	Governair	
EquipmentId	RTU-6	
Capacity/Size Quantity	53	
Capacity/Size UOM	Tons	
Source of Capacity/Size	Documented	
Installation Year	2008	
Source of Heating	Documented	
Source of Heating	Gas	

Gas

Source of Heating

Ouestion	Response
AIR CONDITIONING	
Packaged / Rooftop Unit	
Refrigerant Type	R-407C
Deficiency	No deficiencies recorded
Packaged Terminal A/C	Does not exist
Refrigerant Leak Detection System	Does not exist
Refrigerant Piping	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
Return Fan	Does not exist
CENTRAL ACID WASTE NEUTRALIZING TANK	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
CLIMATE CONTROL SYSTEM	Inspected
BMS	Inspected
Instance	Throughout
Instance Condition	3- Fair
Instance Quantity	1
Instance Quantity Uom	EACH
Building Area Covered by Operational System	81-100%
Installation Year	2008
Source of Installation Year	Documented
Deficiency	DEFECTIVE LOCAL CONTROL PANEL
Deficiency Location/Instance	Custodian's Office
Deficiency Quantity	1
Quantity Uom	EACH
Potential Action	MAINTENANCE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Violations	No violations recorded
Pneumatic System	Does not exist
Hybrid System	Does not exist
Electric System	Does not exist
COMPACTOR	Inspected

uestion	Response	
DOMESTIC WATER SYSTEM	*	
Domestic Cold Water System		
Pressure Booster System		
Electric Pressure Booster System		
Instance Quantity Uom	EACH	
Manufacturer	Federal Pump	
EquipmentId	N/A	
Capacity/Size Quantity	2	
Capacity/Size UOM	Total # Pumps	
Capacity/Size 2 Quantity	13	
Capacity/Size 2 UOM	Total Pumps HP	
Source of Capacity/Size	Documented	
Installation Year	2008	
Source of Installation Year	Documented	
Deficiency	No deficiencies recorded	
Hydraulic/Pneumatic Booster System	Does not exist	
Water Service	Inspected	
Instance	Basement - Fire Booster Pump Room	
Instance Condition	2- Between Good and Fair	
Instance Quantity	2	
Instance Quantity Uom	EACH	
Deficiency	No deficiencies recorded	
Domestic Hot Water System	Inspected	
Domestic Hot Water Remote Storage Tank	Inspected	
Condition	1- Good	
Deficiency	No deficiencies recorded	
Domestic Water Heat Exchanger	Does not exist	
Electric Domestic Water Heater	Inspected	
Condition	3- Fair	
Deficiency	No deficiencies recorded	
Gas Fired Domestic Water Heater	Inspected	
Instance	Penthouse Water Heater Room	
Instance Condition	4- Between Fair and Poor	
Instance Quantity	1	
Instance Quantity Uom	EACH	
Manufacturer	Lochinvar	
EquipmentId	N/A	
Capacity/Size Quantity	270	
Capacity/Size UOM	MBH Input	
Capacity/Size 2 Quantity	0	
Capacity/Size 2 UOM	Gallons	
Source of Capacity/Size	Documented	
Installation Year	2008	
Source of Installation Year	Documented	
Deficiency	DEFECTIVE UNIT	
Deficiency Location/Instance	Penthouse Water Heater Room	
Deficiency Quantity	1	
Quantity Uom	EACH	
Potential Action	MAINTENANCE	
Urgency of Action	PRIORITY 3	
Purpose of Action	LEVEL 2	
Violations	No violations recorded	
Oil Fired Domestic Water Heater	Does not exist	

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estion	Response
DOMESTIC WATER SYSTEM	
Domestic Water Distribution Piping	
Condition	2- Between Good and Fair
Deficiency	DEFECTIVE DOMESTIC HOT WATER CIRCULATING PUMP
Deficiency Location/Instance Deficiency Quantity	Penthouse Water Heater Room 1
Quantity Uom	EACH
Potential Action	MAINTENANCE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Violations	No violations recorded
Deficiency	DEFECTIVE VALVE
Deficiency Location/Instance	Penthouse Water Heater Room (pressure regulator)
Deficiency Quantity	1
Quantity Uom	EACH
Potential Action Urgency of Action	REPLACE PRIORITY 3
Purpose of Action	LEVEL 2
Violations	No violations recorded
DRAIN/WASTE/VENT AND STORM SYSTEM	Inspected
Interior Storm Piping	Inspected 2- Between Good and Fair
Condition	
Deficiency	No deficiencies recorded
Sewage/Waste/Vent Piping	Inspected 2- Between Good and Fair
Condition	
Deficiency	No deficiencies recorded
Sewage Ejector Pump	Inspected 3- Fair
Condition	
Deficiency	No deficiencies recorded
Sump Pump Condition	Inspected 3- Fair
	No deficiencies recorded
Deficiency	
DUAL TEMPERATURE SYSTEM (CHILLED AND HOT WATER)	Does not exist
FIXTURES	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	No deficiencies recorded
Urinal	Does not exist
Student	Inspected
Drinking Fountain	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
Lavatory/Sink	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
Locker Room Shower	Inspected
Instance on 4th Floor - Boys	Inaccessible

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anical Inspection	M87
uestion	Response
FIXTURES	
Student	
Locker Room Shower	
Instance on 4th Floor - Girls	Inaccessible
Sink And Fountain Combo Unit	Does not exist
Toilet	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
Urinal	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
GAS FIRED FURNACE	Does not exist
GAS SERVICE	Inspected
Gas Distribution Piping	Inspected 2- Between Good and Fair
Condition	
Deficiency	No deficiencies recorded
Gas Meter Room Exhaust Fan	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
Gas Meter Room Vent	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
Gas Pressure Booster	Inspected
Instance	Basement - Gas Meter Room C04A
Instance Condition	3- Fair
Instance Quantity	2
Instance Quantity Uom	EACH
Manufacturer	Eclipse
EquipmentId	N/A
Capacity/Size Quantity	11600
Capacity/Size UOM	SCFH
Source of Capacity/Size	Documented
Installation Year	2008
Source of Installation Year	Documented
Deficiency	No deficiencies recorded
CO/Gas Leak Detection	Inspected
Instance	Basement - Gas Meter Room C04; Penthouse Water Heater Room
Instance Condition	3- Fair
Instance Quantity	1
Instance Quantity Uom	EACH
Installation Year	2008
Source of Installation Year	Documented
Deficiency	No deficiencies recorded
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	No deficiencies recorded
<u> </u>	Does not exist
Steam Heating Steam couplied by Enternal Sources	Does not exist Does not exist
Steam supplied by External Sources Unit Heaten/Cabinet Heaten	Inspected
Unit Heater/Cabinet Heater	
Condition	2- Between Good and Fair

Duestion	Response
HEATING PLANT	Does not exist
Enclosed IDF Room	Inspected
Instance on Room 211	Inspected
Dedicated A/C Equipment	Парести
Instance on Room 211	Inspected
Instance Condition	4- Between Fair and Poor
Deficiency	DOES NOT EXIST
Deficiency Location/Instance	Room 211
Deficiency Quantity	1
Quantity Uom	EACH
Potential Action	INSTALL
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Violations	No violations recorded
KITCHEN	Inspected
Instance on Basement	Inspected
CO Detector	
Instance on Basement	Inspected
Instance Condition	1- Good
Deficiency	No deficiencies recorded
Gas System	1.0 051010101010
Instance on Basement	Inspected
Instance Condition	4- Between Fair and Poor
Deficiency	DEFECTIVE MASTER GAS CONTROL VALVE
Deficiency Location/Instance	Kitchen - Storage Room C11E
Deficiency Quantity	1
Quantity Uom	EACH
Potential Action	MAINTENANCE
Urgency of Action	PRIORITY 5
Purpose of Action	LEVEL 6
Violations	No violations recorded
Grease Trap	
Instance on Basement	Inspected
Instance Condition	3- Fair
Deficiency	No deficiencies recorded
Hood	
Instance on Basement	Inspected
Instance Condition	3- Fair
Deficiency	No deficiencies recorded
Hood Exhaust Ductwork	
Instance on Basement	Inspected
Instance Condition	3- Fair
Deficiency	No deficiencies recorded
Hood Exhaust Fan	
Instance on Basement	Inspected
Instance Condition	3- Fair
Deficiency	No deficiencies recorded
Hood Fire Suppression System	
Instance on Basement	Inspected
Instance Condition	3- Fair
Deficiency	No deficiencies recorded
	No denoichers reconded
Hot Water Temperature Booster Instance on Basement	Inspected
	3- Fair
Instance Condition Deficiency	No deficiencies recorded

Question	Response	
KITCHEN	·	
Kitchen Sink		
Instance on Basement	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
MDF Room	Inspected	
Instance on Room 114	Inspected	
Dedicated A/C Equipment	inspected	
Instance on Room 114	Inspected	
Instance Condition	1- Good	
Deficiency	No deficiencies recorded	
SCIENCE DEMO ROOM	Does not exist	
SCIENCE LAB	Inspected	
Instance on Room 312	Inspected	
Alternative Use	No	
Instance on Rooms 302, 310	Inspected	
Alternative Use	No	
Acid Waste Neutralizing Tank		
Instance on Room 312	Does not exist	
Instance on Rooms 302, 310	Does not exist	
CO Detector		
Instance on Room 312	Inspected	
Instance Condition	1- Good	
Deficiency	No deficiencies recorded	
Instance on Rooms 302, 310	Inspected	
Instance Condition	1- Good	
Deficiency	No deficiencies recorded	
Emergency Shower		
Instance on Room 312	Does not exist	
Instance on Rooms 302, 310	Does not exist	
Eye Wash		
Instance on Room 312	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
Instance on Rooms 302, 310	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
Hood Exhaust Ductwork		
Instance on Room 312	Does not exist	
Instance on Rooms 302, 310	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
Hood Exhaust Fan		
Instance on Room 312	Does not exist	
Instance on Rooms 302, 310	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
Fixed Laboratory Hood		
Instance on Room 312	Does not exist	
Instance on Rooms 302, 310	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	

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CIENCE LAB Laboratory Sink	
Laboratory Sink	
	nspected
Instance Condition 3-	- Fair
Deficiency No	o deficiencies recorded
Instance on Rooms 302, 310 Ins	spected
	- Fair
Deficiency No	o deficiencies recorded
Make-up Air Unit	
	oes not exist
Instance on Rooms 302, 310 Do	loes not exist
	spected
	rspected
Alternative Use No	
	0
Acid Waste Neutralizing Tank Instance on Room 308 Do	loes not exist
CO Detector	OCS HOT CAIST
· · · · · · · · · · · · · · · · · · ·	nspected
	- Good
	o deficiencies recorded
	o deficiencies recorded
Emergency Shower Instance on Room 308 Ins	rspected
	- Fair
	o deficiencies recorded
	o deficiencies recorded
Eye Wash Instance on Room 308 Instance on Room 308	spected
	- Fair
	o deficiencies recorded
Hood Exhaust Ductwork	o deficiencies recorded
	nspected
	- Fair
	o deficiencies recorded
	o deficiencies recorded
Hood Exhaust Fan Instance on Room 308 Ins	nspected
	- Fair
	o deficiencies recorded
	o deliciencies recorded
Fixed Laboratory Hood Instance on Room 308 Instance on Room 308	somootod
	rspected - Fair
	o deficiencies recorded
Laboratory Sink	. 1
	rspected - Fair
	o deficiencies recorded
Make-up Air Unit	
	loes not exist
	nspected
2.1 Springer Flat III varie Flaten	loes not exist
	nspected
	- Fair
	o deficiencies recorded
	aspected
	- Fair
Deficiency	o deficiencies recorded

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Does not exist Inspected 2- Between Good and Fair No deficiencies recorded Inspected 3- Fair DEFECTIVE/DETERIORATED Kitchen, Rooms C11G, C11F, 312 (obstructed, 4) 4 EACH REPLACE
Inspected 2- Between Good and Fair No deficiencies recorded Inspected 3- Fair DEFECTIVE/DETERIORATED Kitchen, Rooms C11G, C11F, 312 (obstructed, 4) 4 EACH
Inspected 2- Between Good and Fair No deficiencies recorded Inspected 3- Fair DEFECTIVE/DETERIORATED Kitchen, Rooms C11G, C11F, 312 (obstructed, 4) 4 EACH
2- Between Good and Fair No deficiencies recorded Inspected 3- Fair DEFECTIVE/DETERIORATED Kitchen, Rooms C11G, C11F, 312 (obstructed, 4) 4 EACH
No deficiencies recorded Inspected 3- Fair DEFECTIVE/DETERIORATED Kitchen, Rooms C11G, C11F, 312 (obstructed, 4) 4 EACH
Inspected 3- Fair DEFECTIVE/DETERIORATED Kitchen, Rooms C11G, C11F, 312 (obstructed, 4) 4 EACH
3- Fair DEFECTIVE/DETERIORATED Kitchen, Rooms C11G, C11F, 312 (obstructed, 4) 4 EACH
DEFECTIVE/DETERIORATED Kitchen, Rooms C11G, C11F, 312 (obstructed, 4) 4 EACH
Kitchen, Rooms C11G, C11F, 312 (obstructed, 4) 4 EACH
4 EACH
EACH
REPLACE
PRIORITY 5
LEVEL 6
No violations recorded
Inspected
2- Between Good and Fair
No deficiencies recorded
Does not exist
Does not exist
Does not exist
Inspected
Yes
Inspected 3- Fair
1-25
DEFECTIVE Description of the control
Penthouse Water Heater Room / EX-6 (bearing)
1 Except
EACH
MAINTENANCE
PRIORITY 3
LEVEL 2
No violations recorded
DEFECTIVE MOTOR
Lower Roof / LE-1
1
EACH
REPLACE
PRIORITY 3
LEVEL 2
No violations recorded
Does not exist
Inspected
2- Between Good and Fair
No
No
DAMAGED/MISSING INSULATION
Corridor near Room C06, Gymnasium
50
L.F.
MAINTENANCE
PRIORITY 3
LEVEL 2
No violations recorded

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Question	Response	

Unit Ventilator Does not exist

VENTILATION