lechanical Inspe	D.C. #1/ CITACOM DADIZ ARCHITECTURE DE PRESENTA	N COHOOL PS	NOTES SAN 4000 4000	
	P.S. 516 SUNSET PARK AVENUES ELEMENTAL AVENUE, New York, 11232	RY SCHOOL - BRO	OOKLYN, 4222 4TH	
Inspection Id	Inspection Type		Time In	Last Edited
ME : K333	Mechanical		2024-01-09 8:45 AM	2024-05-07 12:23 F
sset Data				
Question		Answer		
Are there fuel tar	nks?	No		
Total # of water	main service entries to the asset	4		
MERs/Fan Room		Fire Boost	er Pump Assembly Room SC02	
• •	aces with Missing or Defective CO Detectors?	No		
-	mergency Stop Switches with Missing Hammers?	No		
-	inted/Obstructed Sprinkler Heads?	Yes	D 005	
Location(s)		•	et Room C07	
Have any System	ns/Major Building Components been upgraded?	Yes	F0.F/G: P: F (500/)	
		Systems:	F&T/Steam Drip Traps (50%)	
		Years:	2020	: V!4-b
		Systems: Years:	Electric Domestic Water Heater 2018	in Kitchen
		Systems:	Electric Pressure Booster System Domestic Water Heater (1 of 2); Remote Storage Tank (1 of 2); P of 2); Fire Booster Pump Assem 4); Wet Sprinkler Alarm Valve A Dedicated A/C Equipment (DX S IDF Rooms - Dedicated A/C Eq System) Fixtures - Student (50%	Domestic Hot Water ackaged / Rooftop Unit bly; Water Service (3 of Assembly; MDF Room - Split System); Enclosed Lipment (DX Split
			-	
		Years:	2016	
	riority Condition Component Location	Person(s)	Person(s) Title Status	PhotoImage
Priority Priority Condition Exist Cast Year?	riority Condition Component Location ategory Description Affected Description	Person(s)		PhotoImage
Priority Pr Condition Exist C Last Year?	riority Condition Component Location ategory Description Affected Description	Person(s)		PhotoImage
Priority Pr Condition Exist C Last Year?	riority Condition Component Location ategory Description Affected Description	Person(s)	Person(s) Title Status	PhotoImage
Priority Price Condition Exist Condition Exist Condition record aspection	riority Condition Component Location ategory Description Affected Description	Person(s) on Notified	Person(s) Title Status	PhotoImage
Priority Price Condition Exist Condition Exist Condition record aspection Question	riority Condition Component Location ategory Description Affected Descripti	Person(s) on Notified	Person(s) Title Status	PhotoImage
Priority Price Condition Exist Cast Year? No condition record aspection Question Mechanical	riority Condition Component Location ategory Description Affected Description led	Person(s) on Notified Respons	Person(s) Title Status	PhotoImage
Priority Price Condition Exist Condition Exist Condition record aspection Question Mechanical AIR CONDITION Chilled Water	riority Condition Component Location ategory Description Affected Description led	Person(s) on Notified Respons	Person(s) Title Status se d t Exist	PhotoImage
Priority Price Condition Exist Condition Exist Condition record aspection Question Mechanical AIR CONDITION Chilled Water	riority Condition Component Location ategory Description Affected Description led ONING r System Vater Distribution: Piping, Pumps and Auxiliaries	Person(s) on Notified Respons Inspecte Does no	Person(s) Title Status se d t Exist t Exist	PhotoImage
Priority Price Condition Exist Condition Exist Condition Exist Condition record aspection Question Mechanical AIR CONDITION Chilled Water Condenser W	riority Condition Component Location ategory Description Affected Description led ONING r System Vater Distribution: Piping, Pumps and Auxiliaries in Ductwork	Person(s) Notified Response Inspecte Does no	Person(s) Title Status se d t Exist t Exist t Exist	PhotoImage
Priority Price Condition Exist Condition Exist Condition Exist Condition record aspection Question Mechanical AIR CONDITION Condenser Word Cooling Coil in Cooling Tower	riority Condition Component Location ategory Description Affected Description led ONING r System Vater Distribution: Piping, Pumps and Auxiliaries in Ductwork	Person(s) Notified Response Inspecte Does no Does no Does no Does no	Person(s) Title Status se d t Exist t Exist t Exist t Exist	PhotoImage
Priority Price Condition Exist Cast Year? No condition record respection Question Mechanical AIR CONDITION Chilled Water Condenser W Cooling Coil in Cooling Tower DX Split Syst	riority Condition Component Location ategory Description Affected Description led ONING r System Vater Distribution: Piping, Pumps and Auxiliaries in Ductwork	Person(s) Notified Respons Inspecte Does no Does no Does no Inspecte	Person(s) Title Status se d t Exist t Exist t Exist t Exist	PhotoImage
Priority Price Condition Exist Condition Exist Condition Exist Condition record aspection Question Mechanical AIR CONDITION Condenser Word Cooling Coil in Cooling Coil in Cooling Town DX Split Syst Indoor Unit	riority Condition Component Location ategory Description Affected Description led ONING r System Vater Distribution: Piping, Pumps and Auxiliaries in Ductwork er em t	Person(s) Notified Respons Inspecte Does no Does no Does no Inspecte Inspecte	Person(s) Title Status se d t Exist t Exist t Exist t Exist d d	PhotoImage
Priority Price Condition Exist Cast Year? No condition record aspection Question Mechanical AIR CONDITION Condenser Water Cooling Coil in Cooling Tower DX Split Syst Indoor Unit Condition	riority Condition Component Location ategory Description Affected Description led ONING r System //ater Distribution: Piping, Pumps and Auxiliaries in Ductwork er em t	Person(s) Notified Response Inspecte Does no Does no Does no Inspecte Inspecte 2 - Betw	Person(s) Title Status se d t Exist t Exist t Exist t Exist d d d een Good and Fair	PhotoImage
Priority Price Condition Exist Cast Year? No condition record aspection Question Mechanical AIR CONDITION Condenser W. Cooling Coil is Cooling Tower DX Split Syst Indoor Unit Condition Defici	riority Condition Component Location ategory Description Affected Description led ONING r System Vater Distribution: Piping, Pumps and Auxiliaries in Ductwork er em t	Respons Inspecte Does no Does no Does no Inspecte Inspecte Inspecte 2 - Betw No defic	Person(s) Title Status se d t Exist t Exist t Exist t Exist d d d een Good and Fair ciencies recorded	PhotoImage
Priority Pr Condition Exist C Last Year? No condition record Expection Question Mechanical AIR CONDITION Chilled Water Condenser W Cooling Coil is Cooling Towe DX Split Syst Indoor Unit Condition Defici	riority Condition Component Location ategory Description Affected Description led ONING r System /ater Distribution: Piping, Pumps and Auxiliaries in Ductwork er em t	Respons Inspecte Does no Does no Does no Inspecte	Person(s) Title Status se d t Exist t Exist t Exist d d d een Good and Fair ciencies recorded d	PhotoImage
Priority Price Condition Exist Cast Year? No condition record aspection Question Mechanical AIR CONDITION Condenser Water Cooling Coil is Cooling Tower DX Split Syst Indoor Unit Condition Deficition Outdoor Unit Condition	riority Condition Component Location ategory Description Affected Description led ONING r System Vater Distribution: Piping, Pumps and Auxiliaries in Ductwork er em t iency nit	Respons Inspecte Does no Does no Does no Inspecte Inspecte 2 - Betw No defic Inspecte 2 - Betw	Person(s) Title Status se d t Exist t Exist t Exist d d d een Good and Fair ciencies recorded d reen Good and Fair	PhotoImage
Priority Price Condition Exist Cast Year? No condition record aspection Question Mechanical AIR CONDITION Chilled Water Cooling Coil is Cooling Town DX Split Syst Indoor Unitro Condition Deficient Condition Deficient	riority Condition Component Location ategory Description Affected Description led ONING r System Vater Distribution: Piping, Pumps and Auxiliaries in Ductwork er em t iency nit	Person(s) Notified Response Inspecte Does no Does no Does no Inspecte Inspecte 2 - Betw No defic Inspecte 2 - Betw No defic	Person(s) Title Status se d t Exist t Exist t Exist d d een Good and Fair ciencies recorded d een Good and Fair	PhotoImage
Priority Pr Condition Exist C Last Year? No condition record spection Question Mechanical AIR CONDITION Condition Coil is Cooling Coil is Cooling Towe DX Split Syst Indoor Unit Condition Defici Outdoor Un Condition Defici Dry Cooler	riority Condition Component Location ategory Description Affected Description led ONING r System /ater Distribution: Piping, Pumps and Auxiliaries in Ductwork er em t iency nit	Person(s) Notified Response Inspecte Does no Does no Does no Inspecte Inspecte 2 - Betw No defice Inspecte 2 - Betw No defice Does no	Person(s) Title Status se d t Exist t Exist t Exist d d d een Good and Fair ciencies recorded d een Good and Fair ciencies recorded t Exist	PhotoImage
Priority Price Condition Exist Condition Exist Condition Exist Condition record aspection Question Mechanical AIR CONDITION Condenser Word Cooling Coil in Cooling Tower Cooling Tower Condition Deficition Deficition Deficition Deficition Deficition Deficition Deficition Packaged / Record Condition Condition Deficition Packaged / Record Condition Condi	riority Condition Component Location ategory Description Affected Description led ONING r System /ater Distribution: Piping, Pumps and Auxiliaries in Ductwork er em t iency nit iency ooftop Unit	Person(s) Notified Response Inspecte Does no Does no Does no Inspecte 1 specte 2 - Betw No defic Inspecte 2 - Betw No defic Does no Inspecte	Person(s) Title Status se d t Exist t Exist t Exist d d d een Good and Fair ciencies recorded d reen Good and Fair ciencies recorded t Exist	PhotoImage
Priority Price Condition Exist Cast Year? No condition record aspection Question Mechanical AIR CONDITION Condenser Water Cooling Coil is Cooling Town DX Split Syst Indoor Unitro Condition Deficition Deficition Deficition Deficition Packaged / Ro	continuity Condition Component Location ategory Description Affected Description ategory Condition Component Location Description ategory Description Affected Description Continuity of the Condition of the Cond	Person(s) Notified Response Inspecte Does no Does no Does no Inspecte 1 Setw No defic Inspecte 2 - Betw No defic Does no Inspecte 3 - Betw No defic Does no Inspecte	Person(s) Title Status se d t Exist t Exist t Exist d d een Good and Fair ciencies recorded d reen Good and Fair ciencies recorded t Exist	PhotoImage
Priority Price Condition Exist Condition Exist Condition Exist Condition record respection Question Mechanical AIR CONDITION Condition Condition DX Split System Indoor Unitered Condition Deficition Deficition Dry Cooler Packaged / Roman Instantian	riority Condition Component Location ategory Description Affected Description ded ONING r System /ater Distribution: Piping, Pumps and Auxiliaries in Ductwork er em t in i	Respons Inspecte Does no Does no Does no Inspecte Inspecte 2 - Betw No defic Does no Inspecte 2 - Betw No defic Does no Inspecte 2 - Betw	Person(s) Title Status se d t Exist t Exist t Exist d d d een Good and Fair ciencies recorded d reen Good and Fair ciencies recorded t Exist	PhotoImage
Priority Price Condition Exist Cast Year? No condition record aspection Question Mechanical AIR CONDITION Condenser Water Cooling Coil is Cooling Tower DX Split Syst Indoor Unit Condition Deficit Dry Cooler Packaged / Ro Instant Instant Instant	continuity Condition Component Location ategory Description Affected Description ategory Condition Component Location Description ategory Description Affected Description Continuity of the Condition of the Cond	Person(s) Notified Response Inspecte Does no Does no Does no Inspecte 1 Setw No defic Inspecte 2 - Betw No defic Does no Inspecte 3 - Betw No defic Does no Inspecte	Person(s) Title Status se d t Exist t Exist t Exist d d een Good and Fair ciencies recorded d reen Good and Fair ciencies recorded t Exist	PhotoImage

uestion	Response	
AIR CONDITIONING		
Packaged / Rooftop Unit		
Source of Heating	Gas	
Refrigerant Type	R-410A	
Instance Manufacturer	AAON RTU-1	
Equipment Capacity/Size Quantity	20	
Capacity/Size UOM	Tons Documented	
Source of Capacity/Size Installation Year	2014	
Source of Installation	Documented	
Deficiency	No deficiencies recorded	
Instance	3rd Floor Roof	
Instance Condition	2 - Between Good and Fair	
Instance Quantity	1	
Instance Quantity Uom	EACH	
Source of Heating	Gas	
Refrigerant Type	R-410A	
Instance Manufacturer	Trane	
Equipment	RTU-2	
Capacity/Size Quantity	20	
Capacity/Size UOM	Tons	
Source of Capacity/Size	Inspector Estimate	
Installation Year	2016	
Source of Installation	Documented	
Deficiency	UP TO 20 TONS: DEFECTIVE UNIT	
Deficiency Location/Instance	3rd Floor Roof	
Deficiency Quantity	1	
Quantity Uom	EACH	
Potential Action	REPAIR	
Urgency of Action	PRIORITY 3	
Purpose of Action	LEVEL 2	
Deficiency Photo1	No photo recorded	
Violations	No violations 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	Does not Exist	
CLIMATE CONTROL SYSTEM	Inspected	
BMS	Does not Exist	
Pneumatic System	Does not Exist	
Hybrid System	Does not Exist	
Electric System	Inspected	
Instance	Throughout (Heat Timer)	
Instance Condition	2 - Between Good and Fair	

	D	
uestion	Response	
CLIMATE CONTROL SYSTEM	Inspected	
Electric System	DAGW	
Instance Quantity Uom	EACH	
Building Area Covered by Operational System	81-100%	
Deficiency	No deficiencies recorded	
COMPACTOR	Does not Exist	
CONVEYING	Inspected	
Dumbwaiter	Does not Exist	
Elevator	Inspected	
Are all the existing elevators operable?	Yes	
Condition	3 - Fair	
Deficiency	No deficiencies recorded	
Escalator	Does not Exist	
Non-auditorium Handicap Lift - Vertical	Does not Exist	
Non-auditorium Handicap Lift - Stair	Does not Exist	
Ash Hoist	Does not Exist	
Sidewalk Elevator	Does not Exist	
DOMESTIC WATER SYSTEM	Inspected	
Domestic Cold Water System	Inspected	
Gravity System	Does not Exist	
Pressure Booster System	Inspected	
Electric Pressure Booster System	Inspected	
Instance	Boiler Room	
Instance Condition	2 - Between Good and Fair	
Instance Quantity	1	
Instance Quantity Uom	EACH	
Instance Manufacturer	Federal Pump	
Equipment	N/A	
Capacity/Size Quantity	2	
Capacity/Size UOM	Total # Pumps	
Capacity/Size2 Quantity	6	
Capacity/Size2 UOM	Total Pumps HP	
Source of Capacity/Size	Documented	
Installation Year	2014	
Source of Installation	Documented	
Deficiency	No deficiencies recorded	
Instance	Boiler Room	
Instance Condition	2 - Between Good and Fair	
Instance Quantity	1	
Instance Quantity Uom	EACH	
Instance Manufacturer	Liquitrol	
Equipment	N/A	
Capacity/Size Quantity	2	
Capacity/Size UOM	Total # Pumps	
Capacity/Size2 Quantity	10	
Capacity/Size2 Quantity Capacity/Size2 UOM	Total Pumps HP	
	Documented	
Source of Capacity/Size Installation Year	2016	

nanical Inspection	K3
estion	Response
OOMESTIC WATER SYSTEM	
Domestic Cold Water System	
Pressure Booster System	
Electric Pressure Booster System	
Source of Installation	Documented
Deficiency	DEFECTIVE PUMP
Deficiency Quantity	1
Quantity Uom	EACH
Potential Action	MAINTENANCE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Deficiency Photo1	No photo recorded
Violations	No violations recorded.
Hydraulic/Pneumatic Booster System	Does not Exist
Water Service	Inspected
Instance	Room C11B
Instance Condition	1 - Good
Instance Quantity	1
Instance Quantity Uom	EACH
Deficiency	No deficiencies recorded
Instance	Room SC01
Instance Condition	1 - Good
Instance Quantity	3
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	2 - Between Good and Fair
Deficiency	No deficiencies recorded
Heat Pump Domestic Water Heater	Does not Exist
Gas Fired Domestic Water Heater	Inspected
Instance	Boiler Room
Instance Condition	2 - Between Good and Fair
Instance Quantity	1
Instance Quantity Uom	EACH
Instance Manufacturer	Lochinvar
Equipment	N/A
Capacity/Size Quantity	225
Capacity/Size UOM	MBH Input
Capacity/Size2 Quantity	0
Capacity/Size2 UOM	Gallons
Source of Capacity/Size	Documented
Installation Year	2014
Source of Installation	Documented
Deficiency	No deficiencies recorded

hanical Inspection	K3.
nestion	Response
DOMESTIC WATER SYSTEM	
Domestic Hot Water System	
Gas Fired Domestic Water Heater	Dellas Descri
Instance Instance Condition	Boiler Room 2 - Between Good and Fair
Instance Quantity	1
Instance Quantity Uom	EACH
Instance Manufacturer	Lochinvar
Equipment	N/A
Capacity/Size Quantity	150
Capacity/Size UOM	MBH Input
Capacity/Size2 Quantity	0
Capacity/Size2 UOM	Gallons
Source of Capacity/Size	Documented
Installation Year	2016
Source of Installation	Documented
Deficiency	No deficiencies recorded
Oil Fired Domestic Water Heater	Does not Exist
Domestic Water Distribution Piping	Inspected
Condition	1 - Good
Deficiency	No deficiencies recorded
DRAIN/WASTE/VENT AND STORM SYSTEM	Inspected
Interior Storm Piping	Inspected
Condition	3 - Fair
Deficiency	DEFECTIVE/LEAKS
Deficiency Location/Instance	Gas Meter Room SC03, Room C14
Deficiency Quantity	20
Quantity Uom	L.F.
Potential Action	REPLACE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Deficiency Photo1	No photo recorded
Violations	No violations recorded.
Sewage/Waste/Vent Piping	Inspected
Condition	3 - Fair
Deficiency	SEWAGE/WASTE PIPING: DEFECTIVE/LEAKS
Deficiency Location/Instance	Student's Toilet Room 306B, Janitor Sink Room 309
Deficiency Quantity	20
Quantity Uom	L.F.
Potential Action	REPLACE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Deficiency Photo1	No photo recorded
Violations	No violations recorded.
Sewage Ejector Pump	Does not Exist
Sump Pump	Inspected
Condition	3 - Fair

nanical Inspection	K33
estion	Response
TXTURES	Inspected
Staff And Other	Inspected
Janitor Sink	Inspected
Condition	2 - Between Good and Fair
Deficiency	No deficiencies recorded
Lavatory/Sink	Inspected
Condition	2 - Between Good and Fair
Deficiency	No deficiencies recorded
Toilet	Inspected
Condition	2 - Between Good and Fair
Deficiency	No deficiencies recorded
Urinal	Does not Exist
Student	Inspected
Drinking Fountain	Inspected
Condition	2 - Between Good and Fair
Deficiency	No deficiencies recorded
Lavatory/Sink	
Condition	Inspected 2 - Between Good and Fair
Deficiency	CRACKED/PHYSICAL DAMAGE
Deficiency Location/Instance	Student's Toilet Room 306B
Deficiency Quantity	1
Quantity Uom	EACH
Potential Action	REPLACE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Deficiency Photo1	No photo recorded
Violations	No violations recorded.
Deficiency	DEFECTIVE AUXILIARY (FAUCET, SHUT OFF VALVE,ETC
Deficiency Location/Instance	Rooms 204, 208
Deficiency Quantity	2
Quantity Uom	EACH
Potential Action	MAINTENANCE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Deficiency Photo1	No photo recorded
Violations	No violations recorded.
Locker Room Shower	Does not Exist
Sink And Fountain Combo Unit	Inspected
Condition	2 - Between Good and Fair
Deficiency	No deficiencies recorded
Toilet	Inspected
Condition	2 - Between Good and Fair
Deficiency	No deficiencies recorded
Urinal	Inspected
Condition	2 - Between Good and Fair
Deficiency	No deficiencies recorded
SAS FIRED FURNACE	Does not Exist
GAS SERVICE	Inspected
Gas Distribution Piping	Inspected

	_
uestion	Response
GAS SERVICE	
Gas Distribution Piping	Inspected
Condition	1 - Good
Deficiency	No deficiencies recorded
Gas Meter Room Exhaust Fan	Does not Exist
Gas Meter Room Vent	Inspected
Condition	1 - Good
Deficiency	No deficiencies recorded
Gas Pressure Booster	Inspected
Instance	Room SC03
Instance Condition	2 - Between Good and Fair
Instance Quantity	2
Instance Quantity Uom	EACH
Instance Manufacturer	Accardi
Equipment	N/A
Capacity/Size Quantity	1
Capacity/Size UOM	HP
Source of Capacity/Size	Documented
Installation Year	2016
Source of Installation	Documented
Deficiency	No deficiencies recorded
CO/Gas Leak Detection	Inspected
Instance	Boiler Room, Gas Meter Rooms SC03, C11A
Instance Condition	2 - Between Good and Fair
Instance Quantity	1
Instance Quantity Uom	EACH
Installation Year	2014
Source of Installation	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	1 - Good
Deficiency	AUXILIARY (VALVE, VENT): DEFECTIVE
Deficiency Location/Instance	Female Locker Room C03C
Deficiency Quantity	1
Quantity Uom	EACH
Potential Action	MAINTENANCE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Deficiency Photo1	No photo recorded
Violations	No violations recorded.
Steam Heating	Inspected
F&T/Steam Drip Trap	Inspected
Condition	1 - Good
Deficiency MED Start and Condenset Picins	No deficiencies recorded
MER Steam and Condensate Piping Steam Condensate Return Piping	Does not Exist Inspected

	Th.	
uestion	Response	
HEATING		
Steam Heating		
Steam Condensate Return Piping		
Condition	2 - Between Good and Fair	
Deficiency	DAMAGED/MISSING INSULATION	
Deficiency Location/Instance	Water Meter Room C11B	
Deficiency Quantity	50	
Quantity Uom	L.F.	
Potential Action	MAINTENANCE	
Urgency of Action	PRIORITY 3	
Purpose of Action	LEVEL 2	
Deficiency Photo1	No photo recorded	
Violations	No violations recorded.	
Steam Condensate Return Pumping System	Inspected	
Condition	3 - Fair	
Deficiency	DEFECTIVE PUMP	
Deficiency Location/Instance	Boiler Room	
Deficiency Quantity	2	
Quantity Uom	EACH	
Potential Action	MAINTENANCE	
Urgency of Action	PRIORITY 3	
Purpose of Action	LEVEL 2	
Deficiency Photo1	No photo recorded	
Violations	No violations recorded.	
Steam Piping	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	DAMAGED/MISSING INSULATION	
Deficiency Location/Instance	Water Meter Room C11B	
Deficiency Quantity	25	
Quantity Uom	L.F.	
Potential Action	MAINTENANCE	
Urgency of Action	PRIORITY 3	
Purpose of Action	LEVEL 2	
Deficiency Photo1	No photo recorded	
Violations	No violations recorded.	
Terminal Unit Thermostatic Trap	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
Steam supplied by External Sources	Does not Exist	
Unit Heater/Cabinet Heater	Inspected	
Condition	1 - Good	
Deficiency	No deficiencies recorded	
HEATING PLANT	Inspected	
Replacement Quantity	3,248	
Replacement Uom	MBH Net	
Instance on Sub-Basement	Inspected	

Response	
response	
Gas	
N/A	
No	
Inspected	
Inspected	
3 - Fair	
No deficiencies recorded	
Inspected	
3 - Fair	
No deficiencies recorded	
No deficiencies recorded	
D. (F.)	
Does not Exist	
No deficiencies recorded	
Inspected	
The deficiency revoluted	
Inspected	
3 - Fair	
DAMAGED/MISSING INSULATION	
Boiler Room	
100	
L.F.	
MAINTENANCE	
PRIORITY 3	
LEVEL 2	
No photo recorded	
No violations recorded.	
Inspected	
3 - Fair	
No deficiencies recorded	
Inspected	
-	
Does not Exist	
	No Yes Webster JB3G-3B-BM7840L-M.38VGD-UL Inspected Inspected Inspected Inspected Inspected Inspected Inspected Inspected 3 - Fair No deficiencies recorded Inspected Joes not Exist Inspected 3 - Fair No deficiencies recorded Inspected 1 - Fair No deficiencies recorded Inspected 3 - Fair No deficiencies recorded Inspected Inspected

anical Inspection		K33
estion	Response	
EATING PLANT		
Boiler System		
Hot Water Boiler		
Instance on Sub-Basement	Does not Exist	
Modular Boiler		
Instance on Sub-Basement	Does not Exist	
Steam Boiler		
Instance on Sub-Basement	Inspected	
Instance	Boiler Room	
Instance Condition	3 - Fair	
Instance Quantity	3,248	
Instance Quantity Uom	MBH Net	
Cast Iron Boiler?	No	
Instance Manufacturer	A. L. Eastmond & Sons Inc.	
Equipment	17057-01	
Capacity/Size Quantity	3,248	
Capacity/Size UOM	MBH Net	
Source of Capacity/Size	Documented	
Installation Year	2004	
Source of Installation	Inspector Estimate	
Deficiency	No deficiencies recorded	
Fuel System	Inspected	
Instance on Sub-Basement	Inspected	
Boiler Fresh Air Louver/Damper	- I · · · · ·	
Do Boiler Combustion Air Louvers exist?	Yes	
Type	Fixed Louver	
Instance on Sub-Basement	Inspected	
Condition	3 - Fair	
Deficiency	DEFECTIVE LOUVER	
Deficiency Location/Instance	Boiler Room	
Deficiency Quantity	1	
Quantity Uom	EACH	
Potential Action	MAINTENANCE	
Urgency of Action	PRIORITY 3	
Purpose of Action	LEVEL 2	
Deficiency Photo1	No photo recorded	
Violations	No violations recorded.	
Burner/Burner Control Panel		
Instance on Sub-Basement	Inspected	
Condition	3 - Fair	
Deficiency	No deficiencies recorded	
Fuel Oil Storage/Supply System		
Instance on Sub-Basement	Does not Exist	
Gas Trains And Vent At The Boiler		
Instance on Sub-Basement	Inspected	
Condition	3 - Fair	
Deficiency	No deficiencies recorded	
nclosed IDF Room	Inspected	
Instance on Closet Opposite Deem 100	Inspected	
Instance on Closet Opposite Room 108	Inspected	

echanical Inspection		K333
Question	Response	
Enclosed IDF Room		
Dedicated A/C Equipment	Inspected	
Instance on Room 226	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
Instance on Closet Opposite Room 108	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
KITCHEN	Inspected	
Instance on Basement	Inspected	
CO Detector	Not Required	
Instance on Basement	Not Required	
Gas System	Does not Exist	
Instance on Basement	Does not Exist	
Grease Trap	Inspected	
Instance on Basement	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
Hood	Inspected	
Instance on Basement	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
Hood Exhaust Ductwork	Does not Exist	
Instance on Basement	Does not Exist	
Hood Exhaust Fan	Does not Exist	
Instance on Basement	Does not Exist	
	Does not Exist	
Hood Fire Suppression System Instance on Basement	Does not Exist Does not Exist	
-		
Hot Water Temperature Booster	Inspected	
Instance on Basement	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
Kitchen Sink	Inspected	
Instance on Basement	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
MDF Room	Inspected	
Instance on Room 211	Inspected	
Dedicated A/C Equipment	Inspected	
Instance on Room 211	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
SCIENCE DEMO ROOM	Does not Exist	
SCIENCE LAB	Inspected	
Instance on Room 410	Inspected	
Alternative use	No	
Acid Waste Neutralizing Tank	Does not Exist	
Instance on Room 410	Does not Exist	
CO Detector	Not Required	
Instance on Room 410	Not Required	

nanical Inspection		K33:
estion	Response	
CIENCE LAB		
Emergency Shower	Does not Exist	
Instance on Room 410	Does not Exist	
Eye Wash	Inspected	
Instance on Room 410	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
Hood Exhaust Ductwork	Does not Exist	
Instance on Room 410	Does not Exist	
Hood Exhaust Fan	Does not Exist	
Instance on Room 410	Does not Exist	
Fixed Laboratory Hood	Does not Exist	
Instance on Room 410	Does not Exist	
Laboratory Sink	Inspected	
Instance on Room 410	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
Make-up Air Unit	Does not Exist	
Instance on Room 410	Does not Exist	
CIENCE PREP ROOM	Does not Exist	
PRINKLERS, STANDPIPE, FIRE SYSTEM		
	Inspected	
Dry Sprinkler Alarm Valve Assembly	Does not Exist	
Wet Sprinkler Alarm Valve Assembly	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
Fire Booster Pump Assembly	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
Roof Tank	Does not Exist	
Siamese Connection	Inspected	
Condition	1 - Good	
Deficiency	No deficiencies recorded	
Sprinkler Head	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	DEFECTIVE/DETERIORATED	
Deficiency Location/Instance	Boys Toilet Room C07	
Deficiency Quantity	1	
Quantity Uom	EACH	
Potential Action	REPLACE	
Urgency of Action	PRIORITY 5	
Purpose of Action	LEVEL 6	
Deficiency Photo1	No photo recorded	
Violations	No violations recorded.	
Sprinkler Piping	Inspected	
Condition	3 - Fair	
Deficiency	No deficiencies recorded	
Standpipe System	Inspected	
Hose Valve Assembly	Inspected	
Condition	1 - Good	

Building Condition Assessment Survey 2023 - 2024

Mechanical Inspection K333 Question Response SPRINKLERS, STANDPIPE, FIRE SYSTEM Standpipe System Inspected Hose Valve Assembly Inspected Deficiency No deficiencies recorded **Piping** Inspected Condition 1 - Good No deficiencies recorded Deficiency Does not Exist **Water Gong** SWIMMING POOL Does not Exist VENTILATION Inspected Is the building mechanically ventilated? Yes **Exhaust Fan** Inspected 1-25 Approximate Total # of Fans Condition 2 - Between Good and Fair Deficiency No deficiencies recorded **Heating And Ventilating Unit** Inspected 1 - Good Condition No deficiencies recorded Deficiency **Metal Ductwork** Inspected Are there any uninsulated ductwork by design in Mechanical Rooms? Yes Are there chain operated dampers? No Condition 1 - Good Deficiency DEFECTIVE REGISTER/DIFFUSER Deficiency Location/Instance Staff Toilet Room 210B / TX-8 **Deficiency Quantity** Quantity Uom **EACH** Potential Action MAINTENANCE PRIORITY 3 Urgency of Action Purpose of Action LEVEL 2 Deficiency Photo1 No photo recorded Violations No violations recorded. Deficiency DAMAGED FLEXIBLE CONNECTION Deficiency Location/Instance Girls Toilet Room 311 / TX-14 **Deficiency Quantity EACH** Quantity Uom Potential Action MAINTENANCE Urgency of Action PRIORITY 3 Purpose of Action LEVEL 2 Deficiency Photo1 No photo recorded Violations No violations recorded. **Supply Fan** Does not Exist **Unit Ventilator** Does not Exist