Asset: P.S. 54 MINISCHOOL - QUEENS, 86-02 127TH	STREET, New York,	11418	
Inspection Id Inspection Type		Time In	Last Edited
ME: Q864 Mechanical		2024-05-23 8:20 A	M 2024-06-06 8:26 A
sset Data			
Question	Answer		
Are there fuel tanks?	No		
Total # of water main service entries to the asset	1		
MERs/Fan Rooms Locations	MER 117		
Are there any spaces with Missing or Defective CO Detectors?	No		
Are there any Emergency Stop Switches with Missing Hammers?	No		
Are there any Painted/Obstructed Sprinkler Heads?	No		
Have any Systems/Major Building Components been upgraded?	Yes	Unit Hastan/Cabinat Hasta	
	Systems: Years:	Unit Heater/Cabinet Heate 2024	r in Boiler Room (1 of 2)
	Systems:	F&T/Steam Drip Traps	
	Years:	2022	
	Systems:	Steam Boiler (1 of 2); Boil	er Safety Valve (1 of 2)
	Years:	2021	
	Systems:	DX Split System for Telep	hone Room
	Years:	2018	
	Systems:	Gas Fired Domestic Water	Heater
	Years:	2016	
riority Condition			
	` '	Person(s) Title Status	PhotoImage
Condition Exist Category Description Affected Description Last Year?  No condition recorded	` '	Person(s) Title Status	PhotoImage
Condition Exist Category Description Affected Description Last Year?  No condition recorded  aspection	otion Notified (		PhotoImage
Condition Exist Category Description Affected Description Last Year?  No condition recorded aspection  Question	` '		PhotoImage
Condition Exist Category Description Affected Description Last Year?  No condition recorded Description Descriptio	otion Notified  Respons	e	PhotoImage
Condition Exist Category Description Affected Descriptant Year?  No condition recorded  aspection  Question  Mechanical  AIR CONDITIONING	Respons Inspecte	e 1	PhotoImage
Condition Exist Category Description Affected Descriptant Year?  No condition recorded  Aspection  Question  Mechanical  AIR CONDITIONING  Chilled Water System	Respons  Inspecte Inspecte	e i	PhotoImage
Condition Exist Category Description Affected Descriptant Year?  No condition recorded Espection  Question  Mechanical  AIR CONDITIONING  Chilled Water System  Absorption Chiller	Respons  Inspecte Inspecte Does no	e i i Exist	PhotoImage
Condition Exist Category Description Affected Descriptant Year?  No condition recorded Aspection  Question  Mechanical  AIR CONDITIONING  Chilled Water System  Absorption Chiller  Air Cooled Chiller	Respons  Inspecte  Does no Inspecte	e i i Exist	PhotoImage
Condition Exist Category Description Affected Descriptant Year?  No condition recorded Description Description Affected Description Descri	Respons  Inspecte Inspecte Does no Inspecte MER 11	Exist  1  1  1  1  1  1  1  1  1  1  1  1  1	PhotoImage
Condition Exist Category Description Affected Descriptant Year?  No condition recorded  Aspection  Question  Mechanical  AIR CONDITIONING  Chilled Water System  Absorption Chiller  Instance Instance Condition	Respons  Inspecte Inspecte Does no Inspecte MER 11 4 - Betw	e i i Exist	PhotoImage
Condition Exist Category Description Affected Descriptant Year?  No condition recorded  Aspection  Question  Mechanical  AIR CONDITIONING  Chilled Water System  Absorption Chiller  Instance  Instance  Instance Quantity	Respons  Inspecte Inspecte Does no Inspecte MER 11 4 - Betw 1	Exist  1  1  1  1  1  1  1  1  1  1  1  1  1	PhotoImage
Condition Exist Category Description Affected Descriptant Year?  No condition recorded  Aspection  Question  Mechanical  AIR CONDITIONING  Chilled Water System  Absorption Chiller  Air Cooled Chiller  Instance  Instance Quantity  Instance Quantity Uom	Responsion Notified  Responsion  Inspecte Inspecte Does no Inspecte MER 11 4 - Betw 1 EACH	Exist  1  1  1  1  1  1  1  1  1  1  1  1  1	PhotoImage
Condition Exist Category Description Affected Descriptant Year?  No condition recorded  Aspection  Question  Mechanical  AIR CONDITIONING  Chilled Water System  Absorption Chiller  Instance Instance Instance Condition Instance Quantity Instance Quantity Uom Refrigerant Type	Respons  Inspecte Inspecte Does no Inspecte MER 11 4 - Betw 1 EACH R-22	e  i Exist  i 7 een Fair and Poor	PhotoImage
Condition Exist Category Description Affected Descriptant Year?  No condition recorded  Aspection  Question  Mechanical  AIR CONDITIONING  Chilled Water System  Absorption Chiller  Instance  Instance  Instance Quantity  Instance Quantity Uom  Refrigerant Type  Instance Manufacturer	Respons  Inspecte Inspecte Does no Inspecte MER 11 4 - Betw 1 EACH R-22 Dunham	e  i Exist  i 7 een Fair and Poor	PhotoImage
Condition Exist Category Description Affected Descriptant Year?  No condition recorded  Aspection  Question  Mechanical  AIR CONDITIONING  Chilled Water System  Absorption Chiller  Instance  Instance  Instance Quantity  Instance Quantity Uom  Refrigerant Type  Instance Manufacturer  Equipment	Responsion Notified  Responsion  Inspecte Inspecte Does no Inspecte MER 11 4 - Betw 1 EACH R-22 Dunham Unit #1	e  i Exist  i 7 een Fair and Poor	PhotoImage
Condition Exist Category Description Affected Descriptant Year?  No condition recorded  Appection  Question  Mechanical  AIR CONDITIONING  Chilled Water System  Absorption Chiller  Instance Instance Instance Quantity Instance Quantity Instance Quantity Uom  Refrigerant Type Instance Manufacturer  Equipment Capacity/Size Quantity	Respons  Inspecte Inspecte Does no Inspecte MER 11 4 - Betw 1 EACH R-22 Dunham Unit #1 30	e  i Exist  i 7 een Fair and Poor	PhotoImage
Condition Exist Category Description Affected Descriptant Year?  No condition recorded  Aspection  Question  Mechanical  AIR CONDITIONING  Chilled Water System  Absorption Chiller  Instance  Instance  Instance Quantity  Instance Quantity Uom  Refrigerant Type  Instance Manufacturer  Equipment  Capacity/Size Quantity  Capacity/Size UOM	Respons  Inspecte Inspecte Does no Inspecte MER 11 4 - Betw 1 EACH R-22 Dunham Unit #1 30 Tons	Exist  If the state of the stat	PhotoImage
Condition Exist Category Description Affected Descriptant Year?  No condition recorded  Aspection  Question  Mechanical  AIR CONDITIONING  Chilled Water System  Absorption Chiller  Instance  Instance  Instance Condition  Instance Quantity  Instance Quantity Uom  Refrigerant Type  Instance Manufacturer  Equipment  Capacity/Size Quantity  Capacity/Size UOM  Source of Capacity/Size	Responsion Notified  Responsion  Inspecte Inspecte Does no Inspecte MER 11 4 - Betw 1 EACH R-22 Dunham Unit #1 30 Tons Inspecto	e  i Exist  i 7 een Fair and Poor	PhotoImage
Condition Exist Category Description Affected Descriptant Year?  No condition recorded  Spection  Question  Mechanical  AIR CONDITIONING  Chilled Water System  Absorption Chiller  Instance  Instance  Instance Quantity  Instance Quantity Uom  Refrigerant Type  Instance Manufacturer  Equipment  Capacity/Size Quantity  Capacity/Size UOM	Respons  Inspecte Inspecte Does no Inspecte MER 11 4 - Betw 1 EACH R-22 Dunham Unit #1 30 Tons	Exist  If the state of the stat	PhotoImage
Condition Exist Category Description Affected Descriptant Year?  No condition recorded  Espection  Question  Mechanical  AIR CONDITIONING  Chilled Water System  Absorption Chiller  Instance  Instance  Instance Condition  Instance Quantity  Instance Quantity Uom  Refrigerant Type  Instance Manufacturer  Equipment  Capacity/Size Quantity  Capacity/Size UOM  Source of Capacity/Size	Responsion Notified  Responsion  Inspecte Inspecte Does no Inspecte MER 11 4 - Betw 1 EACH R-22 Dunham Unit #1 30 Tons Inspecto	e  it  Exist  it  7  een Fair and Poor  Bush	PhotoImage
Condition Exist Category Description Affected Descriptant Year?  No condition recorded  Spection  Question  Mechanical  AIR CONDITIONING  Chilled Water System  Absorption Chiller  Instance Instance Instance Quantity Instance Quantity Uom Refrigerant Type Instance Manufacturer Equipment Capacity/Size Quantity Capacity/Size UOM Source of Capacity/Size Installation Year	Responsion Notified  Responsion  Inspecte Inspecte Does no Inspecte MER 11 4 - Betw 1 EACH R-22 Dunham Unit #1 30 Tons Inspecto 1992 Docume	e  it  Exist  it  7  een Fair and Poor  Bush	
Condition Exist Category Description Affected Descriptant Year?  No condition recorded  Spection  Question  Mechanical  AIR CONDITIONING  Chilled Water System  Absorption Chiller  Instance  Instance Condition  Instance Quantity  Instance Quantity Uom  Refrigerant Type  Instance Manufacturer  Equipment  Capacity/Size Quantity  Capacity/Size UOM  Source of Capacity/Size  Installation Year  Source of Installation	Responsion Notified  Responsion  Inspecte Inspecte Does no Inspecte MER 11 4 - Betw 1 EACH R-22 Dunham Unit #1 30 Tons Inspecto 1992 Docume	ee  I	
Condition Exist Category Description Affected Descriptant Year?  No condition recorded  Ispection  Question  Mechanical  AIR CONDITIONING  Chilled Water System  Absorption Chiller  Instance Instance Condition Instance Quantity Instance Quantity Uom  Refrigerant Type Instance Manufacturer  Equipment Capacity/Size Quantity Capacity/Size UOM Source of Capacity/Size Installation Year Source of Installation Deficiency	Response  Inspecte Inspecte Does no Inspecte MER 11 4 - Betw 1 EACH R-22 Dunham Unit #1 30 Tons Inspecto 1992 Docume UP TO 1	ee  I	
Condition Exist Category Description Affected Descriptant Year?  No condition recorded  Inspection  Question  Mechanical  AIR CONDITIONING  Chilled Water System  Absorption Chiller  Air Cooled Chiller  Instance Instance Condition Instance Quantity Instance Quantity Uom  Refrigerant Type Instance Manufacturer  Equipment  Capacity/Size Quantity  Capacity/Size UOM  Source of Capacity/Size Installation Year  Source of Installation  Deficiency Deficiency Quantity	Inspecte Inspecte Does no Inspecte MER 11 4 - Betw 1 EACH R-22 Dunham Unit #1 30 Tons Inspecto 1992 Docume UP TO 1	e  I I Exist I 7 een Fair and Poor  Bush  Estimate  nted 00 TONS: DEFECTIVE UN	

IR CONDITIONING		
Chilled Water System		
Air Cooled Chiller		
Purpose of Action	LEVEL 2	
Deficiency Photo1	No photo recorded	
Violations	No violations recorded.	
Instance	MER 117	
Instance Condition	3 - Fair	
Instance Quantity	1	
Instance Quantity Uom	EACH	
Refrigerant Type	R-22	
Instance Manufacturer	Dunham Bush	
Equipment	Unit #2	
Capacity/Size Quantity	30	
Capacity/Size UOM	Tons	
Source of Capacity/Size	Inspector Estimate	
Installation Year	1992	
Source of Installation	Documented	
Deficiency	No deficiencies recorded	
Air Cooled Condenser	Inspected	
Instance	Roof	
Instance Condition	3 - Fair	
Instance Quantity	1	
Instance Quantity Uom	EACH	
Instance Manufacturer	Dunham Bush	
Equipment	N/A	
Capacity/Size Quantity	30	
Capacity/Size UOM	Tons	
Source of Capacity/Size	Inspector Estimate	
Installation Year	1992	
Source of Installation	Documented	
Deficiency	No deficiencies recorded	
Instance	Roof	
Instance Condition	3 - Fair	
Instance Quantity	1	
Instance Quantity Uom	EACH	
Instance Manufacturer	Dunham Bush	
Equipment	N/A	
Capacity/Size Quantity	30	
Capacity/Size UOM	Tons	
Source of Capacity/Size	Inspector Estimate	
Installation Year	1992	
Source of Installation	Documented	
Deficiency	No deficiencies recorded	
Chilled Water Distribution: Piping, Pumps and Auxiliaries	Inspected	
Condition	3 - Fair	
Deficiency	No deficiencies recorded	
Backflow Preventer	Does not Exist	

estion	Response	
IR CONDITIONING	•	
Chilled Water System	Inspected	
Fan Coil Unit	Does not Exist	
Packaged Air Cooled Chiller	Does not Exist	
Water Cooled Chiller	Does not Exist	
Condenser Water Distribution: Piping, Pumps and Auxiliaries	Does not Exist	
Cooling Coil in Ductwork	Does not Exist	
Cooling Tower	Does not Exist	
DX Split System	Inspected	
Indoor Unit	Inspected	
Condition	1 - Good	
Deficiency	UP TO 5 TONS: NOT IN USE	
Deficiency Location/Instance	Telephone Room (1 of 2)	
Deficiency Quantity	1	
Quantity Uom	EACH	
Potential Action	NO ACTION	
Urgency of Action	PRIORITY 1	
Purpose of Action	LEVEL 1	
Deficiency Photo1	No photo recorded	
Violations	No violations recorded.	
Outdoor Unit	Inspected	
Condition	1 - Good	
Deficiency	UP TO 5 TONS: NOT IN USE	
Deficiency Location/Instance	Roof (1 of 2)	
Deficiency Quantity	1	
Quantity Uom	EACH	
Potential Action	NO ACTION	
Urgency of Action	PRIORITY 1	
Purpose of Action	LEVEL 1	
Deficiency Photo1	No photo recorded	
Violations	No violations recorded.	
Dry Cooler	Does not Exist	
Packaged / Rooftop Unit	Does not Exist	
Packaged Terminal A/C	Does not Exist	
Refrigerant Leak Detection System	Does not Exist	
Refrigerant Piping	Inspected	
Condition	3 - Fair	
Deficiency	No deficiencies recorded	
Return Fan	Inaccessible	
ENTRAL ACID WASTE NEUTRALIZING TANK	Does not Exist	
LIMATE CONTROL SYSTEM	Inspected	
BMS	Does not Exist	
Pneumatic System	Inspected	
Instance	Throughout	
Instance Condition	3 - Fair	
Instance Quantity	1	
Instance Quantity Uom	EACH	
Building Area Covered by Operational System	41-60%	

estion	Response
CLIMATE CONTROL SYSTEM	<b>k</b>
Pneumatic System	
Deficiency	PNEUMATIC TUBING:DEFECTIVE/LEAKS AIR
Deficiency Location/Instance	Boiler Room and other locations
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.
Hybrid System	Does not Exist
Electric System	Does not Exist
COMPACTOR	Does not Exist
CONVEYING	Does not Exist
DOMESTIC WATER SYSTEM	Inspected
Domestic Cold Water System	Inspected
Gravity System	Does not Exist
Pressure Booster System	Does not Exist
Water Service	Inspected
Instance	MER 117
Instance Condition	3 - Fair
Instance Quantity	1
Instance Quantity Uom	EACH
Deficiency	No deficiencies 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
Heat Pump Domestic Water Heater	Does not Exist
Gas Fired Domestic Water Heater	Inspected
Instance	MER 117
Instance Condition	2 - Between Good and Fair
Instance Quantity	1
Instance Quantity Uom	EACH
Instance Manufacturer	Lochinvar
Equipment	N/A
Capacity/Size Quantity	120
Capacity/Size UOM	MBH Input
Capacity/Size2 Quantity	71
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	3 - Fair

uestion	Response
DOMESTIC WATER SYSTEM	Inspected
Domestic Water Distribution Piping	Inspected
Deficiency	No deficiencies recorded
DRAIN/WASTE/VENT AND STORM SYSTEM	Inspected
Interior Storm Piping	Inspected
Condition	3 - Fair
Deficiency	No deficiencies recorded
Sewage/Waste/Vent Piping	Inspected
Condition	3 - Fair
Deficiency	INTERIOR FLOOR DRAIN: DEFECTIVE
Deficiency Location/Instance	Students Toilet Room inside Rooms 106/107 (cover)
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.
Sewage Ejector Pump	Does not Exist
Sump Pump	Inspected
Condition	3 - Fair
Deficiency	No deficiencies recorded
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	CLOGGED/LEAKING
Deficiency Location/Instance	Corridor near Room 126
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.
Lavatory/Sink	Inspected
,,	····speccea

uestion	Response
FIXTURES	
Student	
Lavatory/Sink	
Deficiency	DEFECTIVE AUXILIARY (FAUCET, SHUT OFF VALVE,ETC.
Deficiency Location/Instance	Girls Toilet 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.
Locker Room Shower	Does not Exist
Sink And Fountain Combo Unit	Inspected
Condition	3 - Fair
Deficiency	DEFECTIVE AUXILIARY (FAUCET, SHUT OFF VALVE,ETC
Deficiency Location/Instance	Room 107
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.
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
Condition	3 - Fair
Deficiency	No deficiencies recorded
Gas Meter Room Exhaust Fan	Does not Exist
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	Inspected
Hydronic Hot Water Distribution: Piping, Pumps and Auxiliaries	Inspected
Condition	3 - Fair
Deficiency	No deficiencies recorded
Backflow Preventer	Does not Exist
Hot Water Heat Exchanger	Inspected
Condition	3 - Fair
Deficiency	No deficiencies recorded

#### **Building Condition Assessment Survey 2023 - 2024**

Mechanical Inspection **O864** Question Response HEATING Radiator/Convector/Fin Tube Inspected 3 - Fair Condition RADIATOR/CONVECTOR: DAMAGED GUARD/SHIELD Deficiency Deficiency Location/Instance Students Toilet Room inside Rooms 106/107 Deficiency Quantity Quantity Uom **EACH** MAINTENANCE Potential Action PRIORITY 3 Urgency of Action LEVEL 2 Purpose of Action No photo recorded Deficiency Photo1 Violations No violations recorded. **Steam Heating** Inspected F&T/Steam Drip Trap Inspected Condition 1 - Good Deficiency No deficiencies recorded Inspected **MER Steam and Condensate Piping** Condition 3 - Fair No deficiencies recorded Deficiency **Steam Condensate Return Piping** Inspected Condition 3 - Fair Deficiency DEFECTIVE/LEAKS Deficiency Location/Instance Boiler Room **Deficiency Quantity** 20 Quantity Uom L.F. REPLACE Potential Action Urgency of Action PRIORITY 3 Purpose of Action LEVEL 2 No photo recorded Deficiency Photo1 Violations No violations recorded. Steam Condensate Return Pumping System Inspected Condition 3 - Fair Deficiency No deficiencies recorded **Steam Piping** Inspected Condition 3 - Fair No deficiencies recorded Deficiency **Terminal Unit Thermostatic Trap** Does not Exist Steam supplied by External Sources Does not Exist **Unit Heater/Cabinet Heater** Inspected Condition 2 - Between Good and Fair DEFECTIVE Deficiency Boiler Room (defective motor, 1 of 2) Deficiency Location/Instance Deficiency Quantity 1 Quantity Uom EACH Potential Action MAINTENANCE Urgency of Action PRIORITY 3 LEVEL 2 Purpose of Action Deficiency Photo1 No photo recorded Violations No violations recorded.

stion	Doctores
	Response
EATING PLANT	Inspected
Replacement Quantity	1,350
Replacement Uom	MBH Net
Instance on MER 117	Inspected
Burner Type Heating Plant Oil Number	Gas N/A
Is there a water meter on the boiler make-up water piping?	No
Burner Exists? Burner Manufacturer	Yes
Burner Manufacturer Burner Model Number	Power Flame N/A
Boiler Auxiliaries	Inspected
Instance on MER 117	Inspected
Boiler Auxiliary Piping	
Instance on MER 117	Inspected
Condition	3 - Fair
Deficiency	DEFECTIVE BOILER FEEDWATER PIPING
Deficiency Deficiency Location/Instance	
•	MER 117 near Feedwater Pumps
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.
Boiler Emergency Stop Switch	
Instance on MER 117	Does not Exist
Boiler Feedwater System	
Instance on MER 117	Inspected
Condition	3 - Fair
Deficiency	FEEDWATER TANK: DEFECTIVE TANK AUXILIARIES(AUFEEDWATER VALVE, LOW LEVEL CUT OFF,ETC)
Deficiency Location/Instance	MER 117
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.
Deficiency	FEEDWATER PUMP: DEFECTIVE
Deficiency Location/Instance	MER 117
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.
	110 violations recoluct.
Boiler Feedwater Treatment(Automatic)	
Instance on MER 117	Does not Exist

pected Fair deficiencies recorded  es not Exist  pected Fair deficiencies recorded  Fair deficiencies recorded  Between Good and Fair deficiencies recorded  pected  pected  pected  pected  pested  peted  p
Fair deficiencies recorded  es not Exist  pected Fair deficiencies recorded  pected  Between Good and Fair deficiencies recorded  pected
Fair deficiencies recorded  es not Exist  pected Fair deficiencies recorded  pected  Between Good and Fair deficiencies recorded  pected
Fair deficiencies recorded  es not Exist  pected Fair deficiencies recorded  pected  Between Good and Fair deficiencies recorded  pected
Fair deficiencies recorded  es not Exist  pected Fair deficiencies recorded  pected  Between Good and Fair deficiencies recorded  pected
deficiencies recorded es not Exist  pected Fair deficiencies recorded  pected Between Good and Fair deficiencies recorded  pected pected pected es not Exist
es not Exist  pected Fair deficiencies recorded  pected Between Good and Fair deficiencies recorded  pected pected pected  pected  pected  pected  pected  pected  pected  pected  pected  perted
pected Fair deficiencies recorded  pected Between Good and Fair deficiencies recorded pected pected pected es not Exist
pected Fair deficiencies recorded  pected Between Good and Fair deficiencies recorded pected pected pected es not Exist
Fair  deficiencies recorded  pected  Between Good and Fair  deficiencies recorded  pected  pected  pected  es not Exist  es not Exist
Fair  deficiencies recorded  pected  Between Good and Fair  deficiencies recorded  pected  pected  pected  es not Exist  es not Exist
deficiencies recorded  pected  Between Good and Fair  deficiencies recorded  pected  pected  es not Exist  es not Exist
pected  Between Good and Fair  deficiencies recorded  pected  pected  es not Exist  es not Exist
Between Good and Fair deficiencies recorded pected pected es not Exist es not Exist
Between Good and Fair deficiencies recorded pected pected es not Exist es not Exist
deficiencies recorded pected pected es not Exist es not Exist
pected pected es not Exist es not Exist
es not Exist es not Exist
es not Exist es not Exist
es not Exist
es not Exist
on not Eviat
as not Exist
es not exist
pected
iler Room
Good
;
BH Net
S
B. Smith Co., Inc.
97-03
5
BH Net
cumented
21
cumented
deficiencies recorded
iler Room
Fair
· · · · · · · · · · · · · · · · · · ·
BH Net
6
B. Smith Co., Inc.
97-04
5
BH Net
o o o i

uestion	Response	
HEATING PLANT	-	
Boiler System	Inspected	
Steam Boiler		
Source of Installation	Documented	
Deficiency	No deficiencies recorded	
Fuel System	Inspected	
Instance on MER 117	Inspected	
Boiler Fresh Air Louver/Damper		
Do Boiler Combustion Air Louvers exist?	Yes	
Туре	Automatic	
Instance on MER 117	Inspected	
Condition	3 - Fair	
Deficiency	No deficiencies recorded	
Burner/Burner Control Panel		
Instance on MER 117	Inspected	
Condition	3 - Fair	
Deficiency  F. 107 St. 1 S. 4	No deficiencies recorded	
Fuel Oil Storage/Supply System	D. (Fig.	
Instance on MER 117	Does not Exist	
Gas Trains And Vent At The Boiler		
Instance on MER 117	Inspected	
Condition	3 - Fair	
Deficiency  E. L. LIDER	No deficiencies recorded	
Enclosed IDF Room	Does not Exist	
KITCHEN	Does not Exist	
MDF Room	Does not Exist	
SCIENCE DEMO ROOM	Does not Exist	
SCIENCE LAB	Does not Exist	
SCIENCE PREP ROOM	Does not Exist	
SPRINKLERS, STANDPIPE, FIRE SYSTEM	Does not Exist	
SWIMMING POOL	Does not Exist	
VENTILATION	Inspected	
Is the building mechanically ventilated?	Yes	
Exhaust Fan	Inspected	
Approximate Total # of Fans	1-25	
Condition	3 - Fair	
Deficiency	DEFECTIVE	
Deficiency Location/Instance	Roof (belt)	
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.	
Heating And Ventilating Unit	Does not Exist	
Metal Ductwork	Inspected	
Are there any uninsulated ductwork by design in Mechanical	·1 · · · · ·	
Rooms?	No	

hanical Inspection		Q864
nestion	Response	
VENTILATION		
Metal Ductwork	Inspected	
Condition	3 - Fair	
Deficiency	No deficiencies recorded	
Supply Fan	Does not Exist	
Unit Ventilator	Does not Exist	