	P.S. 155 -	<b>QUEENS, 130-0</b>	)2 115 AVENUI	E, New York, 1	1420		
Inspecti				· · · · · · · · · · · · · · · · · · ·		Time In	Last Edited
ME	: Q155 Mechanic	al				2024-02-13 7:30 AM	2024-02-23 10:42
sset Data							
Question	n				Answer		
Are there	e fuel tanks?				Yes		
Total # o	of above ground tank	is			2		
Total cap	pacity of all above g	round tanks in gal.			15,000		
Total # o	of below ground tank	is .			0		
Total cap	pacity of all below g	round tanks in gal.			0		
	of water main service		t		2		
	an Rooms Locations				Basement I	MER	
	e any spaces with M	-			No		
	e any Emergency Sto	=	-		No		
	e any Painted/Obstru	cted Sprinkler Hea	ds?		Yes	0.00	
Location	` /					anager Office	
Have any	y Systems/Major Bu	ilding Components	been upgraded?		Yes		
					Systems:	Boiler Feedwater Treatment (A	utomatic)
					Years:	2022	
					Systems:	Boiler Safety Valves; Steam Co System	ondensate Return Pumpn
					Years:	2021	
					Systems:	Climate Control System - Elect	ric System (Heat Timer)
					Years:	2018	
					Systems:	MDF Room - Dedicated A/C E System)	quipment (DX Split
					Years:	2016	
					Systems:	Fixtures - Student: Toilets (50%)	6), Urinals (70%)
					Years:	2015	
riority Cor	ndition						
Priority	Priority Exist Category	Condition Description	Component Affected	Location Description	Person(s) Notified	Person(s) Title Status	PhotoImage
Condition E Last Year?							
Last Year?	n recorded						
Last Year? No condition spection	n recorded						
Last Year? No condition spection Question					Respons	e	
Last Year? No condition aspection					Respons	e	
Last Year? No condition aspection Question Mechanica AIR CO	al NDITIONING				<b>Respons</b> Does not		
Last Year? No condition Ispection Question Mechanica AIR CO CENTR.	al INDITIONING AL ACID WASTE		3 TANK		Does not	Exist Exist	
Last Year? No condition Inspection Question Mechanica AIR CO CENTR. CLIMA	al NDITIONING		3 TANK		Does not Does not Inspected	Exist Exist	
Last Year? No condition Ispection Question Mechanica AIR CO CENTR. CLIMA' BMS	al INDITIONING AL ACID WASTE TE CONTROL SY		3 TANK		Does not  Does not  Inspected  Does not	Exist Exist I Exist	
Last Year? No condition Ispection Question Mechanica AIR CO CENTR. CLIMA' BMS	al INDITIONING AL ACID WASTE		G TANK		Does not Inspected Does not Inspected	Exist Exist  Exist	
Last Year? No condition Spection Question Mechanica AIR CO CENTR. CLIMA' BMS	al ANDITIONING AL ACID WASTE TE CONTROL SY natic System Instance	STEM	G TANK		Does not Does not Inspected Does not Inspected Through	Exist Exist  Exist	
Last Year? No condition Spection Question Mechanica AIR CO CENTR. CLIMA' BMS	al ONDITIONING AL ACID WASTE TE CONTROL SY  natic System Instance Instance Condition	STEM	G TANK		Does not Inspected Does not Inspected	Exist Exist  Exist	
Last Year? No condition Spection Question Mechanica AIR CO CENTR. CLIMA' BMS	al ANDITIONING AL ACID WASTE TE CONTROL SY natic System Instance	STEM	G TANK		Does not Does not Inspected Does not Inspected Through	Exist Exist  Exist	
Last Year? No condition Spection Question Mechanica AIR CO CENTR. CLIMA' BMS	al ONDITIONING AL ACID WASTE TE CONTROL SY  natic System Instance Instance Condition	STEM	G TANK		Does not Inspected Does not Inspected Through 3 - Fair	Exist Exist  Exist	
Last Year? No condition Spection Question Mechanica AIR CO CENTR. CLIMA' BMS	natic System Instance Instance Quantity Instance Quantity	STEM			Does not Does not Inspected Does not Inspected Through 3 - Fair	Exist Exist  Exist	
Last Year? No condition Spection Question Mechanica AIR CO CENTR. CLIMA' BMS	natic System Instance Instance Quantity Instance Quantity	r STEM			Does not Does not Inspected Does not Inspected Through 3 - Fair 1 EACH 81-100%	Exist Exist  Exist	DL THERMOSTAT
Last Year? No condition Spection Question Mechanica AIR CO CENTR. CLIMA' BMS	natic System Instance Instance Quantity Instance Quantity Building Area Co	n Uom vered by Operation			Does not Does not Inspected Does not Inspected Through 3 - Fair 1 EACH 81-100%	Exist Exist  Exist  Exist  Dut	
Last Year? No condition Spection Question Mechanica AIR CO CENTR. CLIMA' BMS	natic System Instance Instance Quantity Instance Quantity Instance Quantity Deficiency	n Uom vered by Operation tion/Instance			Does not Does not Inspected Does not Inspected Through 3 - Fair 1 EACH 81-100%	Exist Exist  Exist  Exist  U  Exist  U  EXIST  EXIST  EXIST  U  EXIST  E	
Last Year? No condition Ispection Question Mechanica AIR CO CENTR. CLIMA' BMS	natic System Instance Instance Quantity Instance Quantity Building Area Co Deficiency Deficiency Loca	n Uom vered by Operation tion/Instance			Does not Does not Inspected Does not Inspected Through 3 - Fair 1 EACH 81-100% DEFECT Rooms 2	Exist Exist  Exist  Exist  U  Exist  U  EXIST  EXIST  EXIST  U  EXIST  E	

uestion	Response	
CLIMATE CONTROL SYSTEM	кезропяс	
Pneumatic System		
Urgency of Action	PRIORITY 3	
Purpose of Action	LEVEL 2	
Deficiency Photo1	No photo recorded	
Violations	No violations recorded.	
	Does not Exist	
Hybrid System		
Electric System Instance	Inspected Throughout (Heat Timer)	
Instance Condition	2 - Between Good and Fair	
Instance Quantity	1	
Instance Quantity  Instance Quantity Uom	EACH	
Building Area Covered by Operational System		
Deficiency	81-100% No deficiencies recorded	
COMPACTOR	Does not Exist	
CONVEYING	Inspected	
Dumbwaiter	Does not Exist	
Elevator	Does not Exist	
Escalator	Does not Exist	
Non-auditorium Handicap Lift - Vertical	Does not Exist	
Non-auditorium Handicap Lift - Stair	Does not Exist	
Ash Hoist	Inspected	
Are all the existing ash hoists operable?  Condition	Yes 3 - Fair	
Deficiency	No deficiencies recorded	
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	Basement MER	
Instance Condition	3 - Fair	
Instance Quantity	1	
Instance Quantity Uom	EACH	
Instance Manufacturer	Ketcham Pump Company	
Equipment	N/A	
Capacity/Size Quantity	1	
Capacity/Size UOM	Total # Pumps	
Capacity/Size2 Quantity	3	
Capacity/Size2 UOM	Total Pumps HP	
Source of Capacity/Size	Documented	
Installation Year	1991	
Source of Installation	Documented	
Deficiency	No deficiencies recorded	
Hydraulic/Pneumatic Booster System	Does not Exist	
Water Service	Inspected	
Instance	Basement MER	

chanical Inspection	Q15
Question	Response
DOMESTIC WATER SYSTEM	
Domestic Cold Water System	
Water Service	
Instance Condition	2 - Between Good and Fair
Instance Quantity	1
Instance Quantity Uom	EACH
Deficiency	WATER MAIN: MISSING BACKFLOW PREVENTION DEVICE
Deficiency Location/Instance	Basement MER
Deficiency Quantity	1
Quantity Uom	EACH
Potential Action	INSTALL
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Deficiency Photo1	No photo recorded
Violations	No violations recorded.
Instance	Boiler Room
Instance Condition	3 - Fair
Instance Quantity	1
Instance Quantity Uom	EACH
<u></u>	
Deficiency	WATER MAIN: MISSING BACKFLOW PREVENTION DEVICE
Deficiency Location/Instance	Boiler Room
Deficiency Quantity	1 FACU
Quantity Uom	EACH
Potential Action	INSTALL
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Deficiency Photo1	No photo recorded
Violations	No violations recorded.
Domestic Hot Water System	Inspected
<b>Domestic Hot Water Remote Storage Tank</b>	Does not Exist
<b>Domestic Water Heat Exchanger</b>	Inspected
Condition	3 - Fair
Deficiency	NOT IN USE
Deficiency Location/Instance	Boiler Room
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.
Electric Domestic Water Heater	Does not Exist
Heat Pump Domestic Water Heater	Does not Exist
Gas Fired Domestic Water Heater	Inspected
Instance	Boiler Room
Instance Condition	3 - Fair
-	3 - Fall
Instance Quantity	
Instance Quantity Uom	EACH
Instance Manufacturer	A.O. Smith

	<b>D</b>
uestion	Response
DOMESTIC WATER SYSTEM	
Domestic Hot Water System	
Gas Fired Domestic Water Heater	
Equipment	N/A
Capacity/Size Quantity	275
Capacity/Size UOM	MBH Input
Capacity/Size2 Quantity	100
Capacity/Size2 UOM	Gallons
Source of Capacity/Size	Documented
Installation Year	2006
Source of Installation	Inspector Estimate
Deficiency	No deficiencies recorded
Oil Fired Domestic Water Heater	Does not Exist
Domestic Water Distribution Piping	Inspected
Condition	3 - Fair
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	Boiler Room, Girls Toilet Room 266
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.
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	DEFECTIVE AUXILIARY (FAUCET, SHUT OFF VALVE,ET
Deficiency Location/Instance	Janitor Closet 410
Deficiency Quantity	1
Quantity Uom	EACH
Potential Action	MAINTENANCE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Deficiency Photo1	No photo recorded

Inspected No violations recorded. Inspected 3 - Fair DEFECTIVE AUXILIARY (FAUCET, SHUT OFF VALVE,ETC. Kitchen Locker Room Toilet Room, Toilet Room 351 2 EACH MAINTENANCE PRIORITY 3 LEVEL 2 No photo recorded
No violations recorded.  Inspected 3 - Fair  DEFECTIVE AUXILIARY (FAUCET, SHUT OFF VALVE,ETC., Kitchen Locker Room Toilet Room, Toilet Room 351 2 EACH MAINTENANCE PRIORITY 3 LEVEL 2 No photo recorded
No violations recorded.  Inspected 3 - Fair  DEFECTIVE AUXILIARY (FAUCET, SHUT OFF VALVE,ETC. Kitchen Locker Room Toilet Room, Toilet Room 351 2 EACH MAINTENANCE PRIORITY 3 LEVEL 2 No photo recorded
No violations recorded.  Inspected 3 - Fair  DEFECTIVE AUXILIARY (FAUCET, SHUT OFF VALVE,ETC. Kitchen Locker Room Toilet Room, Toilet Room 351 2 EACH MAINTENANCE PRIORITY 3 LEVEL 2 No photo recorded
Inspected 3 - Fair DEFECTIVE AUXILIARY (FAUCET, SHUT OFF VALVE,ETC. Kitchen Locker Room Toilet Room, Toilet Room 351 2 EACH MAINTENANCE PRIORITY 3 LEVEL 2 No photo recorded
B - Fair DEFECTIVE AUXILIARY (FAUCET, SHUT OFF VALVE,ETC. Kitchen Locker Room Toilet Room, Toilet Room 351 DEACH MAINTENANCE PRIORITY 3 LEVEL 2 No photo recorded
DEFECTIVE AUXILIARY (FAUCET, SHUT OFF VALVE,ETC. Kitchen Locker Room Toilet Room, Toilet Room 351  EACH MAINTENANCE PRIORITY 3  LEVEL 2  No photo recorded
Kitchen Locker Room Toilet Room, Toilet Room 351 2 EACH MAINTENANCE PRIORITY 3 LEVEL 2 No photo recorded
EACH MAINTENANCE PRIORITY 3 LEVEL 2 No photo recorded
EACH MAINTENANCE PRIORITY 3 LEVEL 2 No photo recorded
MAINTENANCE PRIORITY 3 LEVEL 2 No photo recorded
PRIORITY 3  LEVEL 2  No photo recorded
LEVEL 2 No photo recorded
No photo recorded
No violations recorded.
ingnosted
nspected 3 - Fair
No deficiencies recorded
Does not Exist
nspected
inspected
3 - Fair
DEFECTIVE AUXILIARY (FAUCET, SHUT OFF VALVE,ETC
Corridor adjacent to Rooms 208, 419
2
EACH
MAINTENANCE
PRIORITY 3
LEVEL 2
No photo recorded
No violations recorded.
inspected
3 - Fair
CRACKED/PHYSICAL DAMAGE
Cafeteria Girls Toilet Room
I .
EACH
REPLACE
PRIORITY 3
LEVEL 2
No photo recorded
No violations recorded.
DEEECTIVE ALIVII IADV (EALICET CHUT OFF VALVE PTO
DEFECTIVE AUXILIARY (FAUCET, SHUT OFF VALVE,ETC
action with
Cafeteria Boys Toilet Room
2
2 EACH
2

chanical Inspection	Q155
Question	Response
FIXTURES	
Student	
Lavatory/Sink	Inspected
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	No deficiencies recorded
Toilet	Inspected
Condition	2 - Between Good and Fair
Deficiency	CRACKED/PHYSICAL DAMAGE
Deficiency Location/Instance	Girls Toilet Room 359
Deficiency Quantity	2
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.
Urinal	Inspected
Condition	2 - Between Good and 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	Inspected
Condition	3 - Fair
Deficiency	No deficiencies recorded
Hydronic Heating	Does not Exist
Radiator/Convector/Fin Tube	Inspected
Condition	3 - Fair
Deficiency	AUXILIARY (VALVE, VENT): DEFECTIVE
Deficiency Location/Instance	Exit 7 Vestibule, Stair 1/1, Stair H/3-4
Deficiency Quantity	3
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	RADIATOR/CONVECTOR: MISSING GUARD/SHIELD

uestion	Response
HEATING	The point
Radiator/Convector/Fin Tube	
Deficiency Location/Instance	Principal's Toilet Room 204, Stair H/3-4, Library Room 309, Wome Toilet Rooms 258 and 361, Girls Toilet Room 461, Rooms 205, 206 207, 306, 311, 312, 316, 406, 408, 411, and 413
Deficiency Quantity	23
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.
Steam Heating	Inspected
F&T/Steam Drip Trap	Inspected
Condition	3 - Fair
Deficiency	No deficiencies recorded
MER Steam and Condensate Piping	Inspected
Condition	3 - Fair
Deficiency	DAMAGED/MISSING INSULATION
Deficiency Location/Instance	Basement MER
Deficiency Quantity	30
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 Piping	Inspected
Condition	3 - Fair
Deficiency Deficiency Location/Instance	DEFECTIVE/LEAKS  Boiler Room (adjacent to the water main, adjacent to Boiler #2 (Clamped), behind Boiler #1)
Deficiency Quantity	40
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.
Deficiency	DAMAGED/MISSING INSULATION
Deficiency Location/Instance	Boiler Room, Basement MER
Deficiency Quantity	80
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	1 - Good

anical Inspection	Q1
estion	Response
EATING	
Steam Heating	
Steam Condensate Return Pumping System	
Deficiency	DEFECTIVE
Deficiency Location/Instance	Boiler Room (Flexible hoses leak)
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 Piping	Inspected
Condition	3 - Fair
Deficiency	DEFECTIVE VALVE
Deficiency Location/Instance	Boiler Room (adjacent to Boiler #2, next to isolating valve)
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/LEAKS
Deficiency Location/Instance	Basement Crawlspace, Corridor adjacent to Room 306, Room W-
Deficiency Quantity	50
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.
Terminal Unit Thermostatic Trap	Inspected
Condition	5 - Poor
Deficiency	DEFECTIVE/DETERIORATED
Deficiency Location/Instance	Various locations
Deficiency Quantity	140
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.
Steam supplied by External Sources	Does not Exist
Unit Heater/Cabinet Heater	Inspected
Condition	4 - Between Fair and Poor
Deficiency	DEFECTIVE
Deficiency Location/Instance	4th Floor Hallway adjacent to Room W-6 (1 of 1)
Deficiency Quantity	1

unation.	Dagnanga	
uestion HEATING	Response	
HEATING		
Unit Heater/Cabinet Heater	51.07	
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 PLANT	Inspected	
Replacement Quantity	8,598	
Replacement Uom	MBH Net	
Instance on Basement	Inspected	
Burner Type	Oil	
Heating Plant Oil Number  Is there a water meter on the boiler make-up water piping?	2 No.	
Burner Exists?	No Yes	
Burner Manufacturer	Jordon-Piatt Energy Group	
Burner Model Number	N/A	
Boiler Auxiliaries	Inspected	
Instance on Basement	Inspected	
Boiler Auxiliary Piping		
Instance on Basement	Inspected	
Condition	3 - Fair	
Deficiency	No deficiencies recorded	
Boiler Emergency Stop Switch		
Instance on Basement	Inspected	
Condition	3 - Fair	
Deficiency	No deficiencies recorded	
Boiler Feedwater System		
Instance on Basement	Inspected	
Condition	3 - Fair	
Deficiency	FEEDWATER PUMP: DEFECTIVE	
Deficiency Location/Instance	Boiler Room (leak)	
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 Feedwater Treatment(Automatic)		
Instance on Basement	Inspected	
Condition	1 - Good	
Deficiency	No deficiencies recorded	
Boiler Flue Exhaust		
Instance on Basement	Inspected	
Condition	3 - Fair	
Deficiency	No deficiencies recorded	
Boiler Make-up Water Backflow Preventer		
Instance on Basement	Inspected	
Condition	3 - Fair	

Q1
Response
No deficiencies recorded
Inspected
3 - Fair
No deficiencies recorded
Inspected
1 - Good
No deficiencies recorded
Inspected
Inspected
Does not Exist
Does not Exist
Does not Exist
Inspected
Boiler Room
3 - Fair
4,299
MBH Net
No
A. L. Eastmond & Sons Inc.
8804-01
4,299
MBH Net
Documented
1991
Documented
RUSTED CASING
5
S.F.
MAINTENANCE
PRIORITY 3
LEVEL 2
No photo recorded
No violations recorded.
DAMAGED/MISSING INSULATION
5
S.F.
MAINTENANCE
PRIORITY 3
LEVEL 2

stion	Response
EATING PLANT	
Boiler System	
Steam Boiler	
Violations	No violations recorded.
Deficiency	DEFECTIVE AUXILIARY (GAUGES, GASKETS ETC.)
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.
Instance	Boiler Room
Instance Condition	3 - Fair
Instance Quantity	4,299
Instance Quantity Uom	MBH Net
Cast Iron Boiler?	No
Instance Manufacturer	A. L. Eastmond & Sons Inc.
Equipment	8804-02
Capacity/Size Quantity	4,299
Capacity/Size UOM	MBH Net
Source of Capacity/Size	Documented
Installation Year	1991
Source of Installation	Documented
Deficiency	RUSTED CASING
Deficiency Quantity	5
Quantity Uom	S.F.
Potential Action	MAINTENANCE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Deficiency Photo1	No photo recorded
Violations	No violations recorded.
Deficiency	DEFECTIVE AUXILIARY (GAUGES, GASKETS ETC.)
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.
Fuel System	Inspected
Instance on Basement	Inspected
Boiler Fresh Air Louver/Damper	
Do Boiler Combustion Air Louvers exist?	Yes
Type	Automatic
Instance on Basement	Inspected
Condition Deficiency	3 - Fair  No deficiencies recorded

nestion	Response
HEATING PLANT	
Fuel System	
Burner/Burner Control Panel	
Instance on Basement	Inspected
Condition	3 - Fair
Deficiency	No deficiencies recorded
Fuel Oil Storage/Supply System	
Instance on Basement	Inspected
Condition	3 - Fair
Deficiency	FUEL OIL PIPING: DEFECTIVE/LEAKS
Deficiency Location/Instance	Boiler Room (adjacent to Boiler #1)
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.
Gas Trains And Vent At The Boiler	
Instance on Basement	Does not Exist
Enclosed IDF Room	
	Inspected
Instance on Closet Inside Cafeteria Storage Room, Room 106	Inspected
Dedicated A/C Equipment	Inspected
Instance on Closet Inside Cafeteria Storage Room, Room 106	Inspected
Condition	4 - Between Fair and Poor
Deficiency	DOES NOT EXIST
Deficiency Location/Instance	Closet Inside Cafeteria Storage Room, Room 106
Deficiency Quantity	2
Quantity Uom	EACH
Potential Action	INSTALL
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Deficiency Photo1	No photo recorded
Violations	No violations recorded.
KITCHEN	Inspected
Instance on 1st Floor	Inspected
CO Detector	Not Required
Instance on 1st Floor	Not Required
Gas System	Does not Exist
Instance on 1st Floor	Does not Exist
Grease Trap	Does not Exist
Instance on 1st Floor	Does not Exist
Hood	Does not Exist
Instance on 1st Floor	Does not Exist  Does not Exist
Hood Exhaust Ductwork  Instance on let Floor	Does not Exist  Does not Exist
Instance on 1st Floor	
Hood Exhaust Fan	Does not Exist
Instance on 1st Floor	Does not Exist

Response	
жыроше	
Does not Exist	
Does not Exist	
Does not Exist	
No deficiencies recorded	
Inspected	
2 - Between Good and Fair	
No deficiencies recorded	
Does not Exist	
Does not Exist	
Does not Exist	
Does not Exist	
Inspected	
3 - Fair	
DEFECTIVE/DETERIORATED	
Kitchen Manager Office	
2	
REPLACE	
No violations recorded.	
Inspected	
3 - Fair	
No deficiencies recorded	
Does not Exist	
Does not Exist	
Does not Exist	
Inspected	
Yes	
Inspected	
1-25	
3 - Fair	
DEFECTIVE MOTOR	
Basement MER (House Exh.)	
	Does not Exist Does not Exist Inspected Inspected 3 - Fair No deficiencies recorded Inspected Does not Exist Inspected 3 - Fair DEFECTIVE/DETERIORATED Kitchen Manager Office 2 EACH REPLACE PRIORITY 5 LEVEL 6 No photo recorded No violations recorded. Inspected 3 - Fair No deficiencies recorded Does not Exist Does not Exist Does not Exist Inspected Yes Inspected 1-25 3 - Fair

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

Q155

Mechanical Inspection Question Response VENTILATION **Exhaust Fan** EACH Quantity Uom Potential Action REPLACE PRIORITY 3 Urgency of Action 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 Rooms? Yes Are there chain operated dampers? Yes Condition 3 - Fair Deficiency No deficiencies recorded **Supply Fan** Inspected Approximate Total # of Fans 1-5 Condition 3 - Fair

No deficiencies recorded

No deficiencies recorded

Inspected

3 - Fair

Deficiency

Deficiency

**Unit Ventilator** 

Condition