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

Asset: CLEVELAND AF NO. 2 - QUEENS, 18-08 WILLOU	UGHBY AVENUE	, New York, 11385	
Inspection Id Inspection Type		Time In	Last Edited
ME: Q488 Mechanical		2023-12-11 7:46 AM	2023-12-26 11:54 A
sset Data			
Question	Answer		
Are there fuel tanks?	Yes		
Total # of above ground tanks	0		
Total capacity of all above ground tanks in gal.	0		
Total # of below ground tanks	1		
Total capacity of all below ground tanks in gal.	2500		
Total # of water main service entries to the asset	1	<b>177</b> 0	
MERs/Fan Rooms Locations	1st Floor N	1ER	
Are there any spaces with Missing or Defective CO Detectors?  Are there any Emergency Stop Switches with Missing Hammers?	No No		
Are there any Painted/Obstructed Sprinkler Heads?	No		
Have any Systems/Major Building Components been upgraded?	Yes		
There may by stems, major building components been appraised.	Systems:	Fixtures - Student: Toilet (1 of 3)	
	Years:	2020	
	Systems:	Fixtures - Students: Toilets (1 of Staff And Other: Urinals (2 of 3)	3), Urinals; Fixtures -
	Years:	2019	
	Systems:	Gas Fired Furnaces	
	Years:	2015	
	Systems:	Oil Fired Domestic Water Heater	
	Years:	2014	
Priority Priority Condition Component Location Condition Exist Category Description Affected Description	Person(s) n Notified	Person(s) Title Status	PhotoImage
Last Year?			
No condition recorded			
No condition recorded aspection			
	Respons	se e	
spection	Respons	se	
spection Question	Respons  Does not		
spection Question Mechanical	•	Exist	
Spection Question Mechanical AIR CONDITIONING	Does not	Exist Exist	
Spection Question Mechanical AIR CONDITIONING CLIMATE CONTROL SYSTEM	Does not	Exist Exist Exist	
Spection Question Mechanical AIR CONDITIONING CLIMATE CONTROL SYSTEM COMPACTOR	Does not Does not	Exist Exist Exist Exist	
Question  Mechanical  AIR CONDITIONING  CLIMATE CONTROL SYSTEM  COMPACTOR  CONVEYING	Does not Does not Does not	Exist Exist Exist Exist	
Spection  Question  Mechanical  AIR CONDITIONING  CLIMATE CONTROL SYSTEM  COMPACTOR  CONVEYING  DOMESTIC WATER SYSTEM	Does not Does not Does not Inspected	Exist Exist Exist Exist In the second of the	
Question  Mechanical  AIR CONDITIONING  CLIMATE CONTROL SYSTEM  COMPACTOR  CONVEYING  DOMESTIC WATER SYSTEM  Domestic Cold Water System	Does not Does not Does not Inspected	Exist Exist Exist Exist d d Exist	
Spection  Question  Mechanical  AIR CONDITIONING  CLIMATE CONTROL SYSTEM  COMPACTOR  CONVEYING  DOMESTIC WATER SYSTEM  Domestic Cold Water System  Gravity System	Does not Does not Does not Inspected Inspected Does not	Exist Exist Exist Exist In the second of the	
Spection  Question  Mechanical  AIR CONDITIONING  CLIMATE CONTROL SYSTEM  COMPACTOR  CONVEYING  DOMESTIC WATER SYSTEM  Domestic Cold Water System  Gravity System  Pressure Booster System	Does not Does not Does not Inspected Does not Inspected Inspected Inspected Inspected	Exist Exist Exist Exist In the second of the	
Spection  Question  Mechanical  AIR CONDITIONING  CLIMATE CONTROL SYSTEM  COMPACTOR  CONVEYING  DOMESTIC WATER SYSTEM  Domestic Cold Water System  Gravity System  Pressure Booster System  Electric Pressure Booster System	Does not Does not Does not Inspected Does not Inspected Inspected Inspected Inspected	Exist Exist Exist  Exist d d Exist	
Question  Mechanical  AIR CONDITIONING  CLIMATE CONTROL SYSTEM  COMPACTOR  CONVEYING  DOMESTIC WATER SYSTEM  Domestic Cold Water System  Gravity System  Pressure Booster System  Electric Pressure Booster System  Instance	Does not Does not Does not Does not Inspected	Exist Exist Exist  Exist d d Exist	
Question  Mechanical  AIR CONDITIONING  CLIMATE CONTROL SYSTEM  COMPACTOR  CONVEYING  DOMESTIC WATER SYSTEM  Domestic Cold Water System  Gravity System  Pressure Booster System  Electric Pressure Booster System  Instance Instance Condition	Does not Does not Does not Does not Inspected	Exist Exist Exist  Exist d d Exist	
Spection  Question  Mechanical  AIR CONDITIONING  CLIMATE CONTROL SYSTEM  COMPACTOR  CONVEYING  DOMESTIC WATER SYSTEM  Domestic Cold Water System  Gravity System  Pressure Booster System  Electric Pressure Booster System  Instance Instance Condition Instance Quantity	Does not Does not Does not Does not Inspected	Exist Exist Exist  Exist d d Exist	
Spection  Question  Mechanical  AIR CONDITIONING  CLIMATE CONTROL SYSTEM  COMPACTOR  CONVEYING  DOMESTIC WATER SYSTEM  Domestic Cold Water System  Gravity System  Pressure Booster System  Electric Pressure Booster System  Instance Instance Condition Instance Quantity Instance Quantity Uom	Does not Does not Does not Does not Inspected	Exist Exist Exist  Exist d d Exist	
Spection  Question  Mechanical  AIR CONDITIONING  CLIMATE CONTROL SYSTEM  COMPACTOR  CONVEYING  DOMESTIC WATER SYSTEM  Domestic Cold Water System  Gravity System  Pressure Booster System  Electric Pressure Booster System  Instance Instance Condition Instance Quantity Instance Quantity Uom Instance Manufacturer	Does not Does not Does not Does not Inspected Inspected Inspected Inspected Inspected Inspected Inspected Equipme 3 - Fair 1 EACH Canariis	Exist Exist Exist  Exist d d Exist	
Spection  Question  Mechanical  AIR CONDITIONING  CLIMATE CONTROL SYSTEM  COMPACTOR  CONVEYING  DOMESTIC WATER SYSTEM  Domestic Cold Water System  Gravity System  Pressure Booster System  Instance Instance Instance Condition Instance Quantity Instance Quantity Uom Instance Manufacturer Equipment	Does not Does not Does not Does not Inspected Inspected Inspected Equipme 3 - Fair 1 EACH Canariis N/A	Exist Exist Exist Exist  A  A  A  Exist  A  A  A  Exist  A  A  Exist  A  A  B  Exist  A  A  B  Exist  A  A  B  Exist  B  Ex	

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stion Response			
OMESTIC WATER SYSTEM	<del>-</del>		
Domestic Cold Water System			
Pressure Booster System			
Electric Pressure Booster System			
Capacity/Size2 UOM	Total Pumps HP		
Source of Capacity/Size	Inspector Estimate		
Installation Year	2000		
Source of Installation	Inspector Estimate		
Deficiency	NOT IN USE		
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	1.	
Hydraulic/Pneumatic Booster System	Does not Exist		
Water Service	Inspected		
Instance	1st Floor MER		
Instance Condition	3 - Fair		
Instance Quantity	1		
Instance Quantity Uom	EACH		
Deficiency	No deficiencies record	led	
Domestic Hot Water System	Inspected		
Domestic Hot Water Remote Storage Tank	Does not Exist		
Domestic Water Heat Exchanger	Does not Exist		
Electric Domestic Water Heater	Does not Exist		
Gas Fired Domestic Water Heater	Does not Exist		
Heat Pump Domestic Water Heater	Does not Exist		
Oil Fired Domestic Water Heater	Inspected		
Instance	1st Floor MER		
Instance Condition	2 - Between Good and	l Fair	
Instance Quantity	1		
Instance Quantity Uom	EACH		
Instance Manufacturer	A.O. Smith		
Equipment	N/A		
Capacity/Size Quantity	315		
Capacity/Size UOM	MBH Input	MBH Input	
Capacity/Size2 Quantity	•	84	
Capacity/Size2 UOM		Gallons	
Source of Capacity/Size	Documented		
Installation Year			
Source of Installation	Inspector Estimate	2014 Inspector Estimate	
Deficiency	No deficiencies record	led	
Domestic Water Distribution Piping	Inspected		
Condition Condition	3 - Fair		
Deficiency	No deficiencies record	led	
RAIN/WASTE/VENT AND STORM SYSTEM	Inspected		
Interior Storm Piping	Does not Exist		

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estion	Response	
DRAIN/WASTE/VENT AND STORM SYSTEM	-	
Sewage/Waste/Vent Piping	Inspected	
Condition	3 - Fair	
Deficiency	No deficiencies recorded	
Sewage Ejector Pump	Does not Exist	
Sump Pump	Does not Exist	
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	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
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 1st Floor Boys	Inspected	
Instance Condition	3 - Fair	
Alternative use	No	
Deficiency	No deficiencies recorded	
Instance on 1st Floor Girls	Inspected	
Instance Condition	3 - Fair	
Alternative use	No	
Deficiency	No deficiencies recorded	
Sink And Fountain Combo Unit	Does not Exist	
Toilet	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
Urinal	Inspected	
Condition	1 - Good	
Deficiency	No deficiencies recorded	
GAS FIRED FURNACE	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	DIRTY/CLOGGED/RESTRICTED FILTER	
Deficiency Location/Instance	1st Floor MER/ Oil Fired Furnace #1,2	
Deficiency Quantity	2	

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

Q488 Mechanical Inspection Question Response GAS FIRED FURNACE 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. GAS SERVICE Does not Exist HEATING Does not Exist HEATING PLANT Does not Exist **Enclosed IDF Room** Does not Exist MDF Room Does not Exist SPRINKLERS, STANDPIPE, FIRE SYSTEM Does not Exist VENTILATION Inspected No Is the building mechanically ventilated? **Exhaust Fan** Inspected Approximate Total # of Fans 1-25 3 - Fair Condition Deficiency No deficiencies recorded **Heating And Ventilating Unit** Does not Exist **Metal Ductwork** Inspected Are there any uninsulated ductwork by design in Mechanical Yes Are there chain operated dampers? No Condition 3 - Fair DAMAGED FLEXIBLE CONNECTION Deficiency Deficiency Location/Instance 1st Floor MER/ Oil Fired Furnace#1 &2 **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. **Supply Fan** Does not Exist **Unit Ventilator** Does not Exist