Building Condition Assessment Survey 2023-2024

Asset:	10027	EMIT HAKLEM CENTK	AL - MANHATT	AN, 461 WEST	131 STREET,	MANHATTA	N, NY,
Inspection Id	Inspection Type				Time I	n	Last Edited
229	MECHANICAL				2023-1	0-17 09:21AM	2023-11-07 08:03AN
sset Data							
Question				Answer			
Have any Systems/Major Building Components been upgraded?			Systems:	Electric Domes Heaters	stic Water Heater	r; Unit Heater/Cabinet	
				Years:	2022		
				Systems:	Kitchen - Grea	se Trap	
				Years:	2021		
				Systems:			quipment (Window edicated A/C Equipment
				Years:	2020		
				Systems:	Sprinkler Head	s	
				Years:	2019		
				Systems:	Toilet Rooms F	ixtures (~50%)	
				Years:	2018		
				Systems:	Toilet Rooms F	ixtures (~50%)	
				Years:	2017	- (50.3)	
Are there fuel	tanks?			No			
	er main service entries t	o the asset		0			
MERs/Fan Roo		to the asset		None			
		Defective CO Detectors?		Yes			
Location(s)	1 &			Kitchen			
Are there any l	Painted/Obstructed Spri	inkler Heads?		No			
Are there any I	Emergency Stop Switch	nes with Missing Hammers?		No compo	nents		
riority Condit	tion						
	ority tegory	Condition Description	Component Affected	Location Description	Person(s) Notified	()	Photo Image
No condition re							
no condition re	ecorded						
no condition respection	ecorded						
	ecorded			Response			
nspection	ecorded			Response			
<i>Anspection</i> Question				Response Does not o			
Question Mechanical AIR COND		RALIZING TANK		•	exist		
Question Question Mechanical AIR COND	ITIONING	RALIZING TANK		Does not e	exist exist		
Question Question Mechanical AIR COND	ITIONING ACID WASTE NEUT CONTROL SYSTEM	RALIZING TANK		Does not o	exist exist		
Question Question Mechanical AIR CONDICENTRAL	ITIONING ACID WASTE NEUT CONTROL SYSTEM OR	RALIZING TANK		Does not of Does not of	exist exist exist exist		
Question Question Mechanical AIR CONDI CENTRAL CLIMATE O COMPACTO CONVEYIN	ITIONING ACID WASTE NEUT CONTROL SYSTEM OR	RALIZING TANK		Does not do	exist exist exist exist		
Question Question Mechanical AIR CONDI CENTRAL CLIMATE (COMPACTO CONVEYIN DOMESTIC Domestic (ITIONING ACID WASTE NEUT CONTROL SYSTEM OR NG C WATER SYSTEM Cold Water System	RALIZING TANK		Does not of Does not Doe	exist exist exist exist exist		
Question Question Mechanical AIR CONDI CENTRAL CLIMATE (COMPACTO CONVEYIN DOMESTIC Domestic (Domestic (ITIONING ACID WASTE NEUT CONTROL SYSTEM OR NG C WATER SYSTEM Cold Water System Hot Water System			Does not of Inspected Does not of Inspected Does not of Inspected	exist exist exist exist exist exist exist		
Question Question Mechanical AIR CONDI CENTRAL CLIMATE (COMPACTO CONVEYIN DOMESTIC Domestic (Domestic)	ITIONING ACID WASTE NEUT CONTROL SYSTEM OR NG C WATER SYSTEM Cold Water System Hot Water System c Hot Water Remote S	Storage Tank		Does not of Does not	exist exist exist exist exist exist exist		
Question Question Mechanical AIR COND CENTRAL CLIMATE COMPACT CONVEYIN DOMESTIC Domestic Compactic	ITIONING ACID WASTE NEUT CONTROL SYSTEM OR NG C WATER SYSTEM Cold Water System Hot Water System c Hot Water Remote S c Water Heat Exchang	Storage Tank ger		Does not of Does not Does n	exist exist exist exist exist exist exist		
Question Question Mechanical AIR CONDI CENTRAL CLIMATE (COMPACTO CONVEYIN DOMESTIC Domestic (Domestic Domestic Electric	ITIONING ACID WASTE NEUT CONTROL SYSTEM OR NG C WATER SYSTEM Cold Water System Hot Water System c Hot Water Remote S c Water Heat Exchang Domestic Water Heat	Storage Tank ger		Does not of Does not Doe	exist exist exist exist exist exist exist		
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Question Question Mechanical AIR CONDI CENTRAL CLIMATE (COMPACTO CONVEYIN DOMESTIC Domestic (Domestic I Domestic C CONDITION CONDI	ITIONING ACID WASTE NEUT CONTROL SYSTEM OR NG C WATER SYSTEM Cold Water System Hot Water System c Hot Water Remote S c Water Heat Exchang Domestic Water Heat ion	Storage Tank ger er		Does not of Does not Doe	exist		
Question Question Mechanical AIR COND CENTRAL CLIMATE COMPACTO CONVEYIN DOMESTIC Domestic Compactic Domestic Compactic Condition Gas Fire	ITIONING ACID WASTE NEUT CONTROL SYSTEM OR NG C WATER SYSTEM Cold Water System Hot Water System c Hot Water Remote S c Water Heat Exchang Domestic Water Heat ion beficiency d Domestic Water He	Storage Tank ger er ater		Does not of Does not	exist		
Question Question Mechanical AIR CONDI CENTRAL CLIMATE (COMPACTO CONVEYIN DOMESTIC Domestic (Domestic (Condition Gas Fire Oil Fired	ITIONING ACID WASTE NEUT CONTROL SYSTEM OR NG C WATER SYSTEM Cold Water System Hot Water System c Hot Water Remote S c Water Heat Exchang Domestic Water Heat ion deficiency d Domestic Water Hea	Storage Tank ger er ater ater		Does not of Does not Does n	exist		
Question Question Mechanical AIR CONDI CENTRAL CLIMATE (COMPACTO CONVEYIN DOMESTIC Domestic I Domestic Electric Conditi Gas Fire Oil Fired Heat Pun	ITIONING ACID WASTE NEUT CONTROL SYSTEM OR NG C WATER SYSTEM Cold Water System Hot Water System c Hot Water Remote S c Water Heat Exchang Domestic Water Heat ion Deficiency d Domestic Water Hea mp Domestic Water Hea	Storage Tank ger er ater ater ter		Does not of Does n	exist		
Question Question Mechanical AIR CONDI CENTRAL CLIMATE (COMPACTO CONVEYIN DOMESTIC Domestic I Domestic Electric Conditi Gas Fire Oil Fired Heat Pun	ITIONING ACID WASTE NEUT CONTROL SYSTEM OR NG C WATER SYSTEM Cold Water System Hot Water System c Hot Water Remote S c Water Heat Exchang Domestic Water Heat ion Deficiency d Domestic Water Hea mp Domestic Water Hea mp Domestic Water Hea mp Domestic Water Hea	Storage Tank ger er ater ater ter		Does not of Does not Does n	exist		

Building Condition Assessment Survey 2023-2024

Mechanical Inspection M389

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uestion	Response	
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	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	2- Between Good and Fair	
Deficiency	No deficiencies recorded	
Lavatory/Sink	Inspected	
Condition	1- Good	
Deficiency	No deficiencies recorded	
Toilet	Inspected	
Condition	1- Good	
Deficiency	No deficiencies recorded	
Urinal	Does not exist	
	Inspected	
Student Drinking Fountain	Inspected	
Condition	2- Between Good and Fair	
Deficiency	No deficiencies recorded	
	Inspected	
Lavatory/Sink Condition	1- Good	
Deficiency	No deficiencies recorded	
Locker Room Shower	Does not exist	
Sink And Fountain Combo Unit	Does not exist	
Toilet	Inspected	
Condition	1- Good	
Deficiency	No deficiencies recorded	
Urinal	Inspected	
Condition	1- Good	
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	

Building Condition Assessment Survey 2023-2024

Mechanical Inspection M389

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Question	Response	
HEATING		
Hydronic Heating		
Hot Water Heat Exchanger	Does not exist	
Radiator/Convector/Fin Tube	Inspected	
Condition	3- Fair	
Deficiency	No deficiencies recorded	
Steam Heating	Inspected	
F&T/Steam Drip Trap	Inspected	
Condition	3- Fair	
Deficiency	No deficiencies recorded	
MER Steam and Condensate Piping	Does not exist	
Steam Condensate Return Piping	Inspected	
Condition	3- Fair	
Deficiency	No deficiencies recorded	
Steam Condensate Return Pumping System	Does not exist	
Steam Piping	Inspected	
Condition	3- Fair	
Deficiency	No deficiencies recorded	
Terminal Unit Thermostatic Trap	Inspected	
Condition	3- Fair	
Deficiency	No deficiencies recorded	
	Does not exist	
Steam supplied by External Sources	Inspected	
Unit Heater/Cabinet Heater Condition	1- Good	
Deficiency	No deficiencies recorded	
HEATING PLANT	Does not exist	
Enclosed IDF Room	Inspected	
Instance on Room 405A	Inspected	
Dedicated A/C Equipment		
Instance on Room 405A	Inspected	
Instance Condition	1- Good	
Deficiency	No deficiencies recorded	
KITCHEN	Inspected	
Instance on 1st Floor	Inspected	
CO Detector		
Instance on 1st Floor	Inspected	
Instance Condition	5- Poor	
Deficiency	DEFECTIVE/MISSING	
Deficiency Location/Instance	Kitchen	
Deficiency Quantity	1	
Quantity Uom	EACH	
Potential Action	MAINTENANCE	
Urgency of Action	PRIORITY 5	
Purpose of Action	LEVEL 6 No violations recorded	
Violations		
	140 violations recorded	
Gas System		
Instance on 1st Floor	Inspected	
Instance on 1st Floor Instance Condition	Inspected 3- Fair	
Instance on 1st Floor Instance Condition Deficiency	Inspected	
Instance on 1st Floor Instance Condition Deficiency Grease Trap	Inspected 3- Fair No deficiencies recorded	
Instance on 1st Floor Instance Condition Deficiency Grease Trap Instance on 1st Floor	Inspected 3- Fair No deficiencies recorded Inspected	
Instance on 1st Floor Instance Condition Deficiency Grease Trap	Inspected 3- Fair No deficiencies recorded	

Building Condition Assessment Survey 2023-2024

Mechanical Inspection	M389
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Question	Response	
KITCHEN		
Hood		
Instance on 1st Floor	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
Hood Exhaust Ductwork		
Instance on 1st Floor	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
Hood Exhaust Fan		
Instance on 1st Floor	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
Hood Fire Suppression System		
Instance on 1st Floor	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
Hot Water Temperature Booster	1 to deficiences recorded	
Instance on 1st Floor	Does not exist	
Kitchen Sink	Boos not exist	
Instance on 1st Floor	Inspected	
Instance Condition	3- Fair	
Deficiency	Missing Air Gap	
Deficiency Location/Instance	Kitchen	
Deficiency Quantity	1	
Quantity Uom	EACH	
Potential Action	MAINTENANCE	
Urgency of Action	PRIORITY 3	
	LEVEL 4	
Purpose of Action	SF100847	
Violations		
MDF Room	Inspected	
Instance on Original Building - Room within Room 105	Inspected	
Dedicated A/C Equipment	Y 1	
Instance on Original Building - Room within Room 105	Inspected	
Instance Condition	1- Good	
Deficiency	No deficiencies recorded	
SCIENCE DEMO ROOM	Does not exist	
SCIENCE LAB	Does not exist	
SCIENCE PREP ROOM	Does not exist	
SPRINKLERS, STANDPIPE, FIRE SYSTEM	Inspected	
Dry Sprinkler Alarm Valve Assembly	Does not exist	
Wet Sprinkler Alarm Valve Assembly	Does not exist	
Fire Booster Pump Assembly	Does not exist	
Roof Tank	Does not exist	
Siamese Connection	Does not exist	
Sprinkler Head	Inspected	
Condition	1- Good	
Deficiency	No deficiencies recorded	
Sprinkler Piping	Inspected	
	1	
Condition	3- Fair	
Deficiency	No deficiencies recorded	

Building Condition Assessment Survey 2023-2024

Mechanical Inspection M389

Question	Response	
VENTILATION	Inspected	
Is the building Mechanically ventilated?	No	
Exhaust Fan	Inspected	
Condition	2- Between Good and Fair	
Approximate Total # of Fans	1-25	
Deficiency	No deficiencies recorded	
Heating And Ventilating Unit	Does not exist	
Metal Ductwork	Does not exist	
Supply Fan	Does not exist	
Unit Ventilator	Does not exist	