Building Condition Assessment Survey 2023-2024

Asset:	CLINTON HS	AF - BRONX, 100 WEST MO	OSHOLU PARI	KWAY SOUTH, I	BRONX, NY,	10468	
Inspectio	n Id Inspection Type				Time	In	Last Edited
	5146 MECHANICAL				2024-	05-01 09:27AN	1 2024-05-24 04:42PN
lsset Data							
Question	1			Answer			
Have any	Systems/Major Building	g Components been upgraded?		Systems:		estic Water Heat	er; Student Fixtures -
				Years:	Toilets 2014		
Are there	e fuel tanks?			Yes	2014		
	# of above ground tanks			2			
Total above ground tanks Total capacity of all above ground tanks in gal.				550			
	# of below ground tanks			0			
	capacity of all below gro	=		0			
	f water main service entri	ies to the asset		1			
	an Rooms Locations			None			
		g or Defective CO Detectors?		Yes			
Location	` /	Saminal dan Handa?		Boiler Roo No	om		
	e any Painted/Obstructed any Emergency Stop Sw	sprinkler Heads? vitches with Missing Hammers?		No compo	nents		
Priority Co				110 compo			
Exist	Priority	Condition	Component	Location	Person(s)	Person(s)	Photo
Last Year?	Category	Description	Affected	Description	Notified	Title	Image
No condi	tion recorded						
Inspection							
Question				Response			
Mechani	ical						
AIR C	ONDITIONING			Does not e	exist		
CENT	RAL ACID WASTE NE	UTRALIZING TANK		Does not e	exist		
CLIMA	ATE CONTROL SYSTI	EM		Does not e	exist		
COMP	PACTOR			ъ .	exist		
CONV				Does not e			
				Does not e			
	EYING ESTIC WATER SYSTEM	M					
DOME	ESTIC WATER SYSTEM			Does not e			
DOME Dome				Does not e	exist		
DOME Dome Gra	ESTIC WATER SYSTEM estic Cold Water System			Does not e Inspected Inspected	exist		
DOME Dome Gra Pre	ESTIC WATER SYSTEM estic Cold Water System avity System	1		Does not e Inspected Inspected Does not e	exist		
DOME Dome Gra Pre	ESTIC WATER SYSTEM estic Cold Water System avity System essure Booster System	1		Does not e Inspected Inspected Does not e Inspected Inspected Field Hou	exist		
DOME Domo Gra Pre	estic Cold Water System avity System essure Booster System lectric Pressure Booster Instance Instance Condition	1		Does not e Inspected Inspected Does not e Inspected Inspected	exist		
DOME Domo Gra Pre	estic Cold Water System avity System essure Booster System lectric Pressure Booster Instance	1		Does not e Inspected Does not e Inspected Inspected Inspected Inspected Field Hou 3- Fair	exist		
DOME Domo Gra Pre	estic Cold Water System avity System essure Booster System lectric Pressure Booster Instance Instance Condition	· System		Does not e Inspected Does not e Inspected Inspected Inspected Inspected Field Hou 3- Fair 1 EACH	exist		
DOME Domo Gra Pre	estic Cold Water System avity System essure Booster System lectric Pressure Booster Instance Instance Condition Instance Quantity Instance Quantity Uc Manufacturer	· System		Does not de Inspected Inspected Does not de Inspected Inspected Inspected Field Hou 3- Fair 1 EACH Flo-Pak	exist		
DOME Domo Gra Pre	estic Cold Water System estic Cold Water System estic System estic System estic Booster System lectric Pressure Booster Instance Instance Condition Instance Quantity Instance Quantity Uc Manufacturer EquipmentId	r System		Does not de Inspected Inspected Does not de Inspected Inspected Inspected Field Hou 3- Fair 1 EACH Flo-Pak N/A	exist		
DOME Domo Gra Pre	estic Cold Water System avity System essure Booster System lectric Pressure Booster Instance Instance Condition Instance Quantity Instance Quantity Uc Manufacturer EquipmentId Capacity/Size Quant	r System		Does not e Inspected Inspected Does not e Inspected Inspected Inspected Field Hou 3- Fair 1 EACH Flo-Pak N/A 1	exist exist se - Garage		
DOME Dome Gra Pre	estic Cold Water System avity System essure Booster System Electric Pressure Booster Instance Instance Condition Instance Quantity Instance Quantity Under Company Instance Quantity Instance Quantity Capacity/Size Quantic	r System		Does not e Inspected Inspected Does not e Inspected Inspected Inspected Field Hou 3- Fair 1 EACH Flo-Pak N/A 1 Total # Pu	exist exist se - Garage		
DOME Domo Gra Pre	estic Cold Water System avity System essure Booster System Electric Pressure Booster Instance Instance Condition Instance Quantity Instance Quantity Instance Quantity Capacity/Size Quantity Capacity/Size UOM Capacity/Size 2 Quantity/Size	r System om ity		Does not e Inspected Inspected Does not e Inspected Inspected Inspected Inspected Field Hou 3- Fair 1 EACH Flo-Pak N/A 1 Total # Pu 20	exist exist se - Garage mps		
DOME Domo Gra Pre	estic Cold Water System avity System essure Booster System Electric Pressure Booster Instance Instance Condition Instance Quantity Instance Quantity Under Company Instance Quantity Instance Quantity Capacity/Size Quantic	om ity		Does not e Inspected Inspected Does not e Inspected Inspected Inspected Field Hou 3- Fair 1 EACH Flo-Pak N/A 1 Total # Pu	exist exist exist mps ps HP		
DOME Domo Gra Pre	estic Cold Water System evity System essure Booster System Electric Pressure Booster Instance Instance Condition Instance Quantity Instance Quantity Instance Quantity Uc Manufacturer EquipmentId Capacity/Size Quant Capacity/Size UOM Capacity/Size 2 Quant Capacity/Size 2 UOM Capacity/Size 2 UOM	om ity		Does not de Inspected Inspected Does not de Inspected Inspected Inspected Inspected Field Hou 3- Fair 1 EACH Flo-Pak N/A 1 Total # Pu 20 Total Pum	exist exist exist mps ps HP		
DOME Dome Gra Pre	estic Cold Water System avity System essure Booster System Instance Instance Condition Instance Quantity Instance Quantity Instance Quantity Capacity/Size Quant Capacity/Size UOM Capacity/Size 2 UOM Source of Capacity/S	om ity M Size		Does not e Inspected Inspected Does not e Inspected Inspected Inspected Inspected Field Hou 3- Fair 1 EACH Flo-Pak N/A 1 Total # Pu 20 Total Pum Document 1990 Inspector	exist exist exist mps ps HP ed Estimate		
DOME Dome Gra Pre	estic Cold Water System avity System essure Booster System Instance Instance Condition Instance Quantity Instance Quantity Instance Quantity Capacity/Size Quant Capacity/Size UOM Capacity/Size UOM Capacity/Size 2 UOM Source of Capacity/S Installation Year Source of Installation Deficiency	om ity M Size n Year		Does not de Inspected Inspected Does not de Inspected Inspected Inspected Inspected Field Hou 3- Fair 1 EACH Flo-Pak N/A 1 Total # Pu 20 Total Pum Document 1990 Inspector NOT IN L	exist exist exist mps ps HP ed Estimate		
DOME Domo Gra Pre	estic Cold Water System avity System essure Booster System Instance Instance Condition Instance Quantity Instance Quantity Instance Quantity Uc Manufacturer EquipmentId Capacity/Size Quant Capacity/Size UOM Capacity/Size 2 Quant Capacity/Size 2 UOM Source of Capacity/S Installation Year Source of Installation Deficiency Deficiency Quantity	om ity M Size n Year		Does not de Inspected Inspected Does not de Inspected Inspected Inspected Inspected Field Hou 3- Fair 1 EACH Flo-Pak N/A 1 Total # Pu 20 Total Pum Document 1990 Inspector NOT IN U 1	exist exist exist mps ps HP ed Estimate		
DOME Domo Gra Pre	estic Cold Water System avity System essure Booster System Instance Instance Condition Instance Quantity Instance Quantity Instance Quantity Capacity/Size Quant Capacity/Size Quant Capacity/Size 2 Quant Capacity/Size 2 Quant Capacity/Size 2 UOM Source of Capacity/S Installation Year Source of Installation Deficiency Deficiency Quantity Quantity Uom	om ity M Size n Year		Does not de Inspected Inspected Does not de Inspected Inspected Inspected Inspected Field Hou. 3- Fair 1 EACH Flo-Pak N/A 1 Total # Pu 20 Total Pum Document 1990 Inspector 1 NOT IN U 1 EACH	exist exist exist mps ps HP ed Estimate		
DOME Domo Gra Pre	estic Cold Water System avity System essure Booster System Instance Instance Condition Instance Quantity Instance Quantity Instance Quantity Uc Manufacturer EquipmentId Capacity/Size Quant Capacity/Size UOM Capacity/Size 2 Quant Capacity/Size 2 UOM Source of Capacity/S Installation Year Source of Installation Deficiency Deficiency Quantity	n System Om ity ntity M Size n Year		Does not de Inspected Inspected Does not de Inspected Inspected Inspected Inspected Field Hou 3- Fair 1 EACH Flo-Pak N/A 1 Total # Pu 20 Total Pum Document 1990 Inspector NOT IN U 1	exist exist exist mps ps HP ed Estimate ISE		

Building Condition Assessment Survey 2023-2024

Response
No violations recorded
Does not exist
Inspected
•
Field House - Garage 3- Fair
1 EACH
WATER MAIN:MISSING BACKFLOW PREVENTION DEVICE
Field House - Garage
Pieta House - Garage
EACH
INSTALL
PRIORITY 3
LEVEL 2
No violations recorded
Inspected
Does not exist
Does not exist
Inspected
2- Between Good and Fair
No deficiencies recorded
Does not exist
Does not exist
Does not exist
Inspected
3- Fair
DEFECTIVE/LEAKS
North Locker Room
10
L.F.
REPLACE
PRIORITY 3
LEVEL 2
No violations recorded
Inspected
Inspected
3- Fair
No deficiencies recorded
Inspected
3- Fair
No deficiencies recorded
Does not exist

DUAL TEMPERATURE SYSTEM (CHILLED AND HOT WATER)

FIXTURES

Staff And Other

Janitor Sink Condition

Lavatory/Sink

Deficiency

Does not exist

No deficiencies recorded

Inspected

Inspected

Inspected

Inspected

3- Fair

Building Condition Assessment Survey 2023-2024

Mechanical Inspection X441

uestion	Response	
FIXTURES		
Staff And Other		
Lavatory/Sink		
Condition	3- Fair	
Deficiency	No deficiencies recorded	
Toilet	Inspected	
Condition	3- Fair	
Deficiency	CLOGGED/LEAKING	
Deficiency Location/Instance	Toilet inside Coach's Locker Room	
Deficiency Quantity	1	
Quantity Uom	EACH	
Potential Action	MAINTENANCE	
Urgency of Action	PRIORITY 3	
Purpose of Action	LEVEL 2	
Violations	No violations recorded	
Urinal	Inspected	
Condition	3- 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 - North	Inspected	
Instance Condition	3- Fair	
Alternative Use	Yes	
Deficiency	No deficiencies recorded	
Instance on 1st Floor - South	Inspected	
Instance Condition	3- Fair	
Alternative Use	Yes	
Deficiency	No deficiencies recorded	
Sink And Fountain Combo Unit	Does not exist	
Toilet	Inspected	
Condition	2- Between Good and Fair	
Deficiency	No deficiencies recorded	
U <u>r</u> inal	Inspected	
Condition	3- Fair	
Deficiency	No deficiencies recorded	
GAS FIRED FURNACE	Does not exist	
GAS SERVICE	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	Does not exist	
Radiator/Convector/Fin Tube	Inspected	
Condition	3- Fair	

Building Condition Assessment Survey 2023-2024

Mechanical Inspection	X441

nicui Inspection		Λ4
estion	Response	
EATING		
Radiator/Convector/Fin Tube		
Deficiency	No deficiencies recorded	
Steam Heating	Does not exist	
Steam supplied by External Sources	Does not exist	
Unit Heater/Cabinet Heater	Inspected	
Condition	3- Fair	
Deficiency	No deficiencies recorded	
EATING PLANT	Inspected	
Instance on Field House	Inspected	
Is there a water meter on the boiler make-up water piping?	No	
Burner Manufacturer	Carlin	
Burner Model	702CRD	
Burner Type	Oil	
Heating Plant Oil Number	2(B10)	
Boiler Auxiliaries		
Instance on Field House	Inspected	
Boiler Auxiliary Piping		
Instance on Field House	Inspected	
Instance Condition	2- Between Good and Fair	
Deficiency	No deficiencies recorded	
Boiler Emergency Stop Switch		
Instance on Field House	Inspected	
Instance Condition	2- Between Good and Fair	
Deficiency	No deficiencies recorded	
Boiler Feedwater System		
Instance on Field House	Does not exist	
Boiler Feedwater Treatment(Automatic)		
Instance on Field House	Does not exist	
Boiler Flue Exhaust	2000 1100 0.1100	
Instance on Field House	Inspected	
Instance Condition	2- Between Good and Fair	
Deficiency	No deficiencies recorded	
	No deficiencies recorded	
Boiler Make-up Water Backflow Preventer	Y 1	
Instance on Field House	Inspected	
Instance Condition	2- Between Good and Fair	
Deficiency	No deficiencies recorded	
Boiler Room Steam And Condensate Piping		
Instance on Field House	Does not exist	
Boiler Safety Valve		
Instance on Field House	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
Boiler System		
Instance on Field House	Inspected	
Coal-fired Boiler		
Instance on Field House	Does not exist	
Hot Water Boiler		
Instance on Field House	Inspected	
Instance on Field House	Inspected	
Instance on Field Flodse	Boiler Room	
Instance Condition	2- Between Good and Fair	
Instance Condition Instance Quantity	642	
motatice Qualities	D4 /	

Building Condition Assessment Survey 2023-2024

Duestion	Response	
HEATING PLANT	Teoponic .	
Boiler System		
Hot Water Boiler		
Cast Iron Boiler?	Yes	
Manufacturer	Smith Cast Iron Boiler	
EquipmentId	N/A	
Capacity/Size Quantity	642	
Capacity/Size UOM	MBH Net	
Source of Capacity/Size	Documented	
Installation Year	2011	
Source of Installation Year	Inspector Estimate	
Deficiency	No deficiencies recorded	
Modular Boiler		
Instance on Field House	Does not exist	
Steam Boiler		
Instance on Field House	Does not exist	
Fuel System		
Instance on Field House	Inspected	
Boiler Fresh Air Louver/Damper		
Instance on Field House	Inspected	
Instance Condition	2- Between Good and Fair	
Туре	Fixed Louver	
Deficiency	No deficiencies recorded	
Burner/Burner Control Panel		
Instance on Field House	Inspected	
Instance Condition	2- Between Good and Fair	
Deficiency	No deficiencies recorded	
Fuel Oil Storage/Supply System		
Instance on Field House	Inspected	
Instance Condition	2- Between Good and Fair	
Deficiency	No deficiencies recorded	
Gas Trains And Vent At The Boiler		
Instance on Field House	Does not exist	
Enclosed IDF Room	Does not exist	
KITCHEN	Does not exist	
MDF Room	Does not exist	
SCIENCE DEMO ROOM	Does not exist	
	Does not exist	
SCIENCE LAB		
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?

Are there any uninsulated ductwork by design in Mechanical rooms?

Approximate Total # of Fans

Deficiency

Deficiency

Heating And Ventilating Unit

Are there chain operated dampers?

Exhaust Fan

Condition

Metal Ductwork

Condition

Supply Fan

Partial

1-25

Inspected

Does not exist

Does not exist

Inspected

3- Fair

No

No

2- Between Good and Fair

No deficiencies recorded

No deficiencies recorded

Building Condition Assessment Survey 2023-2024

Techanical Inspection		X441
Question	Response	
VENTILATION		
Unit Ventilator	Does not exist	