NYC Department of Education

Building Condition Assessment Survey 2023-2024

Asset:	NEW DORP H	S AF (NEW)-STATEN ISLAN	ND, 465 NEW D	ORP LANE, ST.	ATEN ISLAN	ND, NY, 10306	<u> </u>
Inspection Id	Inspection Type				Time	In	Last Edited
4678 MECHANICAL				2024-04-11 11:40AM		1 2024-04-12 09:47A	
set Data							
Question				Answer			
Have any Systems/Major Building Components been upgraded?				Systems:	Packaged Terr	minal A/C for M	ledia Shed
, , , , , , , , , , , , , , , , , , , ,				Years:	2019		
Are there fuel	l tanks?			No			
Total # of war	ter main service entr	ies to the asset		0			
MERs/Fan Rooms Locations				None			
Are there any spaces with Missing or Defective CO Detectors?				No			
Are there any Painted/Obstructed Sprinkler Heads?				No			
Are there any Emergency Stop Switches with Missing Hammers?				No compo	nents		
iority Condi	ition						
xist Pr	riority	Condition	Component	Location	Person(s)	Person(s)	Photo
ast Year? Ca	ategory	Description	Affected	Description	Notified	Title	Image
No condition	recorded						
spection							
•				Dagmanga			
Question				Response			
Mechanical							
AIR CONDITIONING				Inspected			
	Vater System			Does not e			
Condenser Water Distribution: Piping, Pumps and Auxiliaries			S	Does not e			
Cooling Coil in Ductwork				Does not o			
Cooling Tower				Does not o			
DX Split System				Does not e			
Dry Cooler Packaged / Rooftop Unit				Does not e			
Packaged Terminal A/C				Inspected			
Condition				1- Good			
-	Deficiency			No deficie	encies recorded		
	ant Leak Detection S	System		Does not e	exist		
Refrigerant Piping				Does not o	exist		
Return Fan				Does not e	exist		
CENTRAL ACID WASTE NEUTRALIZING TANK				Does not e	exist		
CLIMATE CONTROL SYSTEM				Does not e	exist		
				Does not e	exist		
COMPACTOR				Does not e			
CONVEYING					AISt		
DOMESTIC WATER SYSTEM				Inspected			
Domestic Cold Water System Gravity System				Inspected Does not e	wist		
				Inspected	EXIST		
	re Booster System	9 4		Inspected			
-	ric Pressure Booster	System			11		
-	Instance			3- Fair	ump House		
-	Instance Condition						
-	Instance Quantity			1 EACH			
-	Instance Quantity Uc	om					
	Manufacturer			Flowtrone	X		
	EquipmentId	:+		N/A			
	Capacity/Size Quant	щу		1 Total # Pro			
	Capacity/Size UOM Capacity/Size 2 Qua	ntity		Total # Pu 7	mps		
	Capacity/Size 2 Qua: Capacity/Size 2 UO!			Total Pum	ne HD		

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Mechanical Inspection R436

Question	Response				
DOMESTIC WATER SYSTEM					
Domestic Cold Water System					
Pressure Booster System					
Electric Pressure Booster System					
Installation Year	2000				
Source of Installation Year	Inspector Estimate				
Deficiency	No deficiencies recorded				
Hydraulic/Pneumatic Booster System	Does not exist				
Water Service	Does not exist				
Domestic Hot Water System	Does not exist				
Domestic Water Distribution Piping	Inspected				
Condition	3- Fair				
Deficiency	DEFECTIVE/LEAKS				
Deficiency Location/Instance	Storage/Pump House				
Deficiency Quantity	20				
Quantity Uom	L.F.				
Potential Action	REPLACE				
Urgency of Action	PRIORITY 3				
Purpose of Action	LEVEL 2				
Violations	No violations recorded				
DRAIN/WASTE/VENT AND STORM SYSTEM	Does not exist				
DUAL TEMPERATURE SYSTEM (CHILLED AND HOT WATER)	Does not exist				
FIXTURES	Does not exist				
GAS FIRED FURNACE	Does not exist				
GAS SERVICE	Does not exist				
HEATING	Does not exist				
HEATING PLANT	Does not exist				
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	Does not exist				