NYC Department of Education

Building Condition Assessment Survey 2023-2024

Mechanical Inspection	X421
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Aechanical In	spection							X	
Asset:	MONROE H	IS AF - BRONX, 1300 BOYN	ΓΟΝ AVENUE, B	RONX, NY, 104	72				
Inspection Id	ection Id Inspection Type				Time	Time In		Last Edited	
4636	MECHANICA	L			2024-	-04-10 09:29Al	M 202	24-05-16 10:45PN	
sset Data									
Question				Answer					
Have any Syste	ems/Major Build	ing Components been upgraded?		No Syster	n Upgraded				
Are there fuel	tanks?			No					
Total # of water	er main service e	ntries to the asset		0					
MERs/Fan Ro	oms Locations			None					
		ing or Defective CO Detectors?		No					
		ed Sprinkler Heads?		No					
		Switches with Missing Hammers?		No compo	onents				
Priority Condi				<u> </u>		.			
	iority togowy	Condition Description	Component Affected	Location Description	Person(s) Notified	Person(s) Title	Photo		
No condition r	tegory	Description	Affecteu	Description	Notifieu	Title	Image		
	recorded								
Inspection									
Question				Response)				
Mechanical									
AIR COND	ITIONING			Does not					
CENTRAL	ACID WASTE	NEUTRALIZING TANK		Does not	exist				
CLIMATE	CONTROL SYS	STEM		Does not	exist				
COMPACT	OR			Does not	exist				
CONVEYIN	NG			Does not	exist				
DOMESTIC	C WATER SYST	EM		Does not	exist				
DRAIN/WA	STE/VENT AN	D STORM SYSTEM		Does not	exist				
DUAL TEM	IPERATURE S	YSTEM (CHILLED AND HOT W	VATER)	Does not	exist				
FIXTURES	\$			Does not	exist				
GAS FIREI	D FURNACE			Does not	exist				
GAS SERV	ICE			Does not	exist				
HEATING				Does not	exist				
HEATING 1	PLANT			Does not	exist				
Enclosed ID	OF Room			Does not	exist				
KITCHEN				Does not	exist				
MDF Room	ı			Does not	exist				
SCIENCE I	DEMO ROOM			Does not	exist				
SCIENCE I	LAB			Does not	exist				
	PREP ROOM			Does not	exist				
-		E, FIRE SYSTEM		Does not	exist				
		,		Does not	exist				
				Does not					
DRAIN/WA DUAL TEM FIXTURES GAS FIREI GAS SERVI HEATING HEATING Enclosed ID KITCHEN MDF Room SCIENCE I SCIENCE I	ASTE/VENT AN IPERATURE SY DESTRUCTION IN THE STATE OF THE	D STORM SYSTEM YSTEM (CHILLED AND HOT W	VATER)	Does not	exist				