Asset: RICHMOND HILL	HS ANNEX - OUEE	NS, 94-25 117	TH STREET, N	ew York, 11419	
Inspection Id Inspection Type		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Time In	Last Edited
ME : Q636 Mechanical				2023-12-01 11:57 AM	2024-01-09 3:42 PI
sset Data					
Question			Answer		
Are there fuel tanks?			No		
Total # of water main service entries to the	e asset		2		
MERs/Fan Rooms Locations			Steam Con	densate Return Pumping Room acr	oss from Boiler Room
Are there any spaces with Missing or Defe	ective CO Detectors?		Yes		
Location(s)			Science La	bs 316, 320, Science Prep Room 3	18
Are there any Emergency Stop Switches v	vith Missing Hammers?		Yes		
Component Affected				ergency Stop Switch	
Location			Boiler Roo	m Entrance	
Are there any Painted/Obstructed Sprinkle			No		
Have any Systems/Major Building Compo	onents been upgraded?		Yes		
			Systems:	Electric Domestic Water Heater Heater/Cabinet Heaters in Boiler	
			Years:	2020	
			Systems:	Kitchen - Hot Water Temperatur	re Booster
			Years:	2017	
riority Condition					
Priority Priority Condition Condition Exist Category Description		Location Description	Person(s) Notified	Person(s) Title Status	PhotoImage
Last Year?		-			
spection			Dagnang		
No condition recorded Inspection Question Mechanical			Respons	se	
nspection Question			Respons		
Question Mechanical			<u> </u>	d	
Question Mechanical AIR CONDITIONING	g, Pumps and Auxiliar	ries	Inspected	d t Exist	
Question Mechanical AIR CONDITIONING Chilled Water System	g, Pumps and Auxiliar	ies	Inspected Does not	d t Exist t Exist	
Question Mechanical AIR CONDITIONING Chilled Water System Condenser Water Distribution: Pipin	g, Pumps and Auxiliar	ies	Inspected Does not	d t Exist t Exist t Exist	
Question Question Mechanical AIR CONDITIONING Chilled Water System Condenser Water Distribution: Pipin Cooling Coil in Ductwork	g, Pumps and Auxiliar	ries	Inspected Does not Does not Does not	d t Exist t Exist t Exist t Exist	
AIR CONDITIONING Chilled Water System Condenser Water Distribution: Pipin Cooling Coil in Ductwork Cooling Tower	g, Pumps and Auxiliar	ies	Inspected Does not Does not Does not Does not	d t Exist t Exist t Exist t Exist t Exist	
AIR CONDITIONING Chilled Water System Condenser Water Distribution: Pipin Cooling Coil in Ductwork Cooling Tower DX Split System	g, Pumps and Auxiliar	ries	Inspected Does not Does not Does not Does not Does not Does not	d t Exist	
AIR CONDITIONING Chilled Water System Condenser Water Distribution: Pipin Cooling Coil in Ductwork Cooling Tower DX Split System Dry Cooler	g, Pumps and Auxiliar	ies	Inspected Does not Does not Does not Does not Does not Inspected	d t Exist	
AIR CONDITIONING Chilled Water System Condenser Water Distribution: Pipin Cooling Coil in Ductwork Cooling Tower DX Split System Dry Cooler Packaged / Rooftop Unit	g, Pumps and Auxiliar	ies	Inspected Does not Does not Does not Does not Does not Does not Building	d t Exist	
AIR CONDITIONING Chilled Water System Condenser Water Distribution: Pipin Cooling Coil in Ductwork Cooling Tower DX Split System Dry Cooler Packaged / Rooftop Unit Instance Instance Condition	g, Pumps and Auxiliar	ries	Inspected Does not Does not Does not Does not Does not Does not Building	d t Exist d Addition - Roof	
AIR CONDITIONING Chilled Water System Condenser Water Distribution: Pipin Cooling Coil in Ductwork Cooling Tower DX Split System Dry Cooler Packaged / Rooftop Unit Instance Instance Condition Instance Quantity	g, Pumps and Auxiliar	ies	Inspected Does not Does not Does not Does not Does not Inspected Building 2 - Betw	d t Exist d Addition - Roof	
AIR CONDITIONING Chilled Water System Condenser Water Distribution: Pipin Cooling Coil in Ductwork Cooling Tower DX Split System Dry Cooler Packaged / Rooftop Unit Instance Instance Condition Instance Quantity Instance Quantity Uom Source of Heating	g, Pumps and Auxiliar	ries	Inspected Does not Does not Does not Does not Does not Inspected Building 2 - Betw 1 EACH Gas	d t Exist d Addition - Roof	
AIR CONDITIONING Chilled Water System Condenser Water Distribution: Pipin Cooling Coil in Ductwork Cooling Tower DX Split System Dry Cooler Packaged / Rooftop Unit Instance Instance Condition Instance Quantity Instance Quantity Uom	g, Pumps and Auxiliar	ries	Inspected Does not Does not Does not Does not Does not Does not Inspected Building 2 - Betw 1 EACH	d t Exist t Exist t Exist t Exist t Exist t Exist d Addition - Roof een Good and Fair	
AIR CONDITIONING Chilled Water System Condenser Water Distribution: Pipin Cooling Coil in Ductwork Cooling Tower DX Split System Dry Cooler Packaged / Rooftop Unit Instance Instance Condition Instance Quantity Instance Quantity Uom Source of Heating Refrigerant Type Instance Manufacturer	g, Pumps and Auxiliar	ies	Inspected Does not Does not Does not Does not Does not Does not Inspected Building 2 - Betw 1 EACH Gas R-410A Coolbree	d t Exist t Exist t Exist t Exist t Exist t Exist d Addition - Roof een Good and Fair	
AIR CONDITIONING Chilled Water System Condenser Water Distribution: Pipin Cooling Coil in Ductwork Cooling Tower DX Split System Dry Cooler Packaged / Rooftop Unit Instance Instance Condition Instance Quantity Instance Quantity Uom Source of Heating Refrigerant Type Instance Manufacturer Equipment	g, Pumps and Auxiliar	ies	Inspected Does not Does not Does not Does not Does not Inspected Building 2 - Betw 1 EACH Gas R-410A Coolbree RTU-1	d t Exist t Exist t Exist t Exist t Exist t Exist d Addition - Roof een Good and Fair	
AIR CONDITIONING Chilled Water System Condenser Water Distribution: Pipin Cooling Coil in Ductwork Cooling Tower DX Split System Dry Cooler Packaged / Rooftop Unit Instance Instance Condition Instance Quantity Instance Quantity Uom Source of Heating Refrigerant Type Instance Manufacturer Equipment Capacity/Size Quantity	g, Pumps and Auxiliar	ies	Inspected Does not Does not Does not Does not Does not Does not Inspected Building 2 - Betw 1 EACH Gas R-410A Coolbree RTU-1 25	d t Exist t Exist t Exist t Exist t Exist t Exist d Addition - Roof een Good and Fair	
AIR CONDITIONING Chilled Water System Condenser Water Distribution: Pipin Cooling Coil in Ductwork Cooling Tower DX Split System Dry Cooler Packaged / Rooftop Unit Instance Instance Condition Instance Quantity Instance Quantity Uom Source of Heating Refrigerant Type Instance Manufacturer Equipment Capacity/Size Quantity Capacity/Size UOM	g, Pumps and Auxiliar	ries	Inspected Does not Does not Does not Does not Does not Does not Inspected Building 2 - Betw 1 EACH Gas R-410A Coolbree RTU-1 25 Tons	d t Exist t Exist t Exist t Exist t Exist t Exist d Addition - Roof een Good and Fair	
AIR CONDITIONING Chilled Water System Condenser Water Distribution: Pipin Cooling Coil in Ductwork Cooling Tower DX Split System Dry Cooler Packaged / Rooftop Unit Instance Instance Condition Instance Quantity Instance Quantity Uom Source of Heating Refrigerant Type Instance Manufacturer Equipment Capacity/Size Quantity Capacity/Size UOM Source of Capacity/Size	g, Pumps and Auxiliar	ies	Inspected Does not Does not Does not Does not Does not Does not Inspected Building 2 - Betw 1 EACH Gas R-410A Coolbree RTU-1 25 Tons Docume	d t Exist t Exist t Exist t Exist t Exist t Exist d Addition - Roof een Good and Fair	
AIR CONDITIONING Chilled Water System Condenser Water Distribution: Pipin Cooling Coil in Ductwork Cooling Tower DX Split System Dry Cooler Packaged / Rooftop Unit Instance Instance Condition Instance Quantity Instance Quantity Uom Source of Heating Refrigerant Type Instance Manufacturer Equipment Capacity/Size Quantity Capacity/Size UOM Source of Capacity/Size Installation Year	g, Pumps and Auxiliar	ies	Inspected Does not Does not Does not Does not Does not Does not Inspected Building 2 - Betw 1 EACH Gas R-410A Coolbree RTU-1 25 Tons Docume: 2013	d t Exist t Exist t Exist t Exist t Exist t Exist d Addition - Roof een Good and Fair	
AIR CONDITIONING Chilled Water System Condenser Water Distribution: Pipin Cooling Coil in Ductwork Cooling Tower DX Split System Dry Cooler Packaged / Rooftop Unit Instance Instance Condition Instance Quantity Instance Quantity Uom Source of Heating Refrigerant Type Instance Manufacturer Equipment Capacity/Size Quantity Capacity/Size UOM Source of Capacity/Size Installation Year Source of Installation	g, Pumps and Auxiliar	ries	Inspected Does not Does not Does not Does not Does not Does not Inspected Building 2 - Betw 1 EACH Gas R-410A Coolbree RTU-1 25 Tons Docume 2013 Docume	d t Exist t Exist t Exist t Exist t Exist t Exist d Addition - Roof een Good and Fair	
AIR CONDITIONING Chilled Water System Condenser Water Distribution: Pipin Cooling Coil in Ductwork Cooling Tower DX Split System Dry Cooler Packaged / Rooftop Unit Instance Instance Condition Instance Quantity Instance Quantity Uom Source of Heating Refrigerant Type Instance Manufacturer Equipment Capacity/Size Quantity Capacity/Size UOM Source of Capacity/Size Installation Year	g, Pumps and Auxiliar	ies	Inspected Does not Does not Does not Does not Does not Does not Inspected Building 2 - Betw 1 EACH Gas R-410A Coolbree RTU-1 25 Tons Docume 2013 Docume OVER 2	d t Exist t Exist t Exist t Exist t Exist t Exist d Addition - Roof een Good and Fair	

chanical Inspection		Q636
Question	Response	
AIR CONDITIONING		
Packaged / Rooftop Unit		
Deficiency Quantity	1	
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.	
Instance	Building Addition- Roof	
Instance Condition	2 - Between Good and Fair	
Instance Quantity	1	
Instance Quantity Uom	EACH	
Source of Heating Refrigerant Type	Gas R-410A	
Instance Manufacturer	Coolbreeze	
Equipment	RTU-2	
Capacity/Size Quantity	2	
	Tons	
Capacity/Size UOM		
Source of Capacity/Size	Inspector Estimate	
Installation Year	2013	
Source of Installation	Documented	
Deficiency	No deficiencies recorded	
Packaged Terminal A/C	Does not Exist	
Refrigerant Leak Detection System	Does not Exist	
Refrigerant Piping	Does not Exist	
Return Fan	Does not Exist	
CENTRAL ACID WASTE NEUTRALIZING TANK	Does not Exist	
CLIMATE CONTROL SYSTEM	Inspected	
BMS	Does not Exist	
Pneumatic System	Does not Exist	
Hybrid System	Does not Exist	
Electric System	Inspected	
Instance	Throughout	
Instance Condition	2 - Between Good and Fair	
Instance Quantity	1	
Instance Quantity Uom	EACH	
Building Area Covered by Operational System	81-100%	
Deficiency	No deficiencies recorded	
COMPACTOR	Does not Exist	
CONVEYING	Does not Exist	
DOMESTIC WATER SYSTEM	Inspected	
Domestic Cold Water System	Inspected	
Gravity System	Does not Exist	
Pressure Booster System	Does not Exist	
Water Service	Inspected	
Instance	Boiler Room	
Instance Condition	3 - Fair	

chanical Inspection		Q630
uestion	Response	
DOMESTIC WATER SYSTEM		
Domestic Cold Water System		
Water Service		
Instance Quantity	1	
Instance Quantity Uom	EACH	
Deficiency	No deficiencies recorded	
Instance	Boys Toilet Room C04	
Instance Condition	2 - Between Good and Fair	
Instance Quantity	1	
Instance Quantity Uom	EACH	
Deficiency	No deficiencies recorded	
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	Inspected	
Condition	1 - Good	
Deficiency	No deficiencies recorded	
Gas Fired Domestic Water Heater	Does not Exist	
Heat Pump Domestic Water Heater	Does not Exist	
Oil Fired Domestic Water Heater	Does not Exist	
Domestic Water Distribution Piping	Inspected	
Condition	3 - Fair	
Deficiency	No deficiencies recorded	
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	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
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	2 - Between Good and Fair	-
Deficiency	No deficiencies recorded	
Toilet	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
Urinal	Does not Exist	
Student	Inspected	

echanical Inspection		Q636
Question	Response	
FIXTURES		
Student		
Drinking Fountain	Inspected	
Condition	3 - Fair	
Deficiency	No deficiencies recorded	
Lavatory/Sink	Inspected	
Condition	3 - Fair	
Deficiency	No deficiencies recorded	
Locker Room Shower	Does not Exist	
Sink And Fountain Combo Unit	Does not Exist	
Toilet	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
Urinal	Inspected	
Condition	4 - Between Fair and Poor	
Deficiency	CRACKED/PHYSICAL DAMAGE	
Deficiency Location/Instance	Boys Toilet Room 113	
Deficiency Quantity	9	
Quantity Uom	EACH	
Potential Action	REPLACE	
Urgency of Action	PRIORITY 3	
Purpose of Action	LEVEL 2	
Deficiency Photo1	No photo recorded	
Violations	No violations recorded.	
GAS FIRED FURNACE	Does not Exist	
GAS SERVICE	Inspected	
Gas Distribution Piping	Inspected	
Condition	1 - Good	
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 Does not Exist	
CO/Gas Leak Detection	Inspected	
Instance		
Instance Condition	Boiler Room	
	2 - Between Good and Fair	
Instance Quantity	2 - Between Good and Fair	
	2 - Between Good and Fair	
Instance Quantity	2 - Between Good and Fair	
Instance Quantity Instance Quantity Uom	2 - Between Good and Fair 1 EACH	
Instance Quantity Instance Quantity Uom Installation Year	2 - Between Good and Fair 1 EACH 2013	
Instance Quantity Instance Quantity Uom Installation Year Source of Installation	2 - Between Good and Fair 1 EACH 2013 Documented	
Instance Quantity Instance Quantity Uom Installation Year Source of Installation Deficiency	2 - Between Good and Fair 1 EACH 2013 Documented No deficiencies recorded	
Instance Quantity Instance Quantity Uom Installation Year Source of Installation Deficiency HEATING	2 - Between Good and Fair 1 EACH 2013 Documented No deficiencies recorded Inspected	
Instance Quantity Instance Quantity Uom Installation Year Source of Installation Deficiency HEATING Heating Coil In Ductwork	2 - Between Good and Fair 1 EACH 2013 Documented No deficiencies recorded Inspected Does not Exist	
Instance Quantity Instance Quantity Uom Installation Year Source of Installation Deficiency HEATING Heating Coil In Ductwork Hydronic Heating	2 - Between Good and Fair 1 EACH 2013 Documented No deficiencies recorded Inspected Does not Exist Does not Exist	
Instance Quantity Instance Quantity Uom Installation Year Source of Installation Deficiency HEATING Heating Coil In Ductwork Hydronic Heating Radiator/Convector/Fin Tube	2 - Between Good and Fair 1 EACH 2013 Documented No deficiencies recorded Inspected Does not Exist Does not Exist Inspected	
Instance Quantity Instance Quantity Uom Installation Year Source of Installation Deficiency HEATING Heating Coil In Ductwork Hydronic Heating Radiator/Convector/Fin Tube Condition	2 - Between Good and Fair 1 EACH 2013 Documented No deficiencies recorded Inspected Does not Exist Does not Exist Inspected 3 - Fair	
Instance Quantity Instance Quantity Uom Installation Year Source of Installation Deficiency HEATING Heating Coil In Ductwork Hydronic Heating Radiator/Convector/Fin Tube Condition Deficiency	2 - Between Good and Fair 1 EACH 2013 Documented No deficiencies recorded Inspected Does not Exist Does not Exist Inspected 3 - Fair No deficiencies recorded	

chanical Inspection		Q63
uestion	Response	
HEATING		
Steam Heating		
F&T/Steam Drip Trap	Inspected	
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	Inspected	
Condition	1 - Good	
Deficiency	No deficiencies recorded	
Steam Piping	Inspected	
Condition	3 - Fair	
Deficiency	No deficiencies recorded	
Terminal Unit Thermostatic Trap	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
Steam supplied by External Sources	Does not Exist	
Unit Heater/Cabinet Heater	Inspected	
Condition	1 - Good	
Deficiency	No deficiencies recorded	
HEATING PLANT	Inspected	
Replacement Quantity	3,532	
Replacement Uom	MBH Net	
Instance on Basement	Inspected	
Burner Type	Gas	
Heating Plant Oil Number	N/A	
Is there a water meter on the boiler make-up water piping? Observed Operational?	Yes No	
Burner Exists?	Yes	
Burner Manufacturer	Webster	
Burner Model Number	JB2G-10-RM7840L-F-M.15VGD-UL/IRI	
Boiler Auxiliaries	Inspected	
Instance on Basement	Inspected	
Boiler Auxiliary Piping		
Instance on Basement	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
Boiler Emergency Stop Switch		
Instance on Basement	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	MISSING HAMMER	
Deficiency Location/Instance	Boiler Room Entrance	
Deficiency Quantity	1	
Quantity Uom	EACH	
Potential Action	MAINTENANCE	
Urgency of Action	PRIORITY 5	
Purpose of Action	LEVEL 6	
Deficiency Photo1	No photo recorded	
Violations	No violations recorded.	
Boiler Feedwater System		
Instance on Basement	Increated	
HISTAIICE OII D'ASCHICIII	Inspected	

	Q63
Response	
2 - Between Good and Fair	
No deficiencies recorded	
No deficiencies recorded	
No deficiencies recorded	
No deficiencies recorded	
Inspected	
No deficiencies recorded	
Inspected	
No deficiencies recorded	
Inspected	
Does not Exist	
Does not Exist	
Does not Exist	
Inspected	
Boiler Room	
2 - Between Good and Fair	
1.766	
<u> </u>	
Documented	
Boiler Room	
	2 - Between Good and Fair No deficiencies recorded Inspected 2 - Between Good and Fair No deficiencies recorded Inspected 2 - Between Good and Fair No deficiencies recorded Inspected 2 - Between Good and Fair No deficiencies recorded Inspected 2 - Between Good and Fair No deficiencies recorded Inspected 2 - Between Good and Fair No deficiencies recorded Inspected 2 - Between Good and Fair No deficiencies recorded Inspected 1 nspected 2 - Between Good and Fair 1 nspected 1 nspected 2 - Between Good and Fair 1 nspected 2 - Between Good and Fair 1 nspected 3 - Between Good and Fair 1 nspected 4 - Boiler Room 5 - Between Good and Fair 6 - Between Good and Fair 6 - Between Good and Fair 7 - Between Good and Fair 7 - Between Good and Fair 8 -

hanical Inspection		Q63
uestion	Response	
HEATING PLANT		
Boiler System		
Steam Boiler		
Instance Quantity	1,766	
Instance Quantity Uom	MBH Net	
Cast Iron Boiler?	Yes	
Instance Manufacturer	Weil-McLain	
Equipment	87971-02	
Capacity/Size Quantity	1,766	
Capacity/Size UOM	MBH Net	
Source of Capacity/Size	Documented	
Installation Year	2013	
Source of Installation	Documented	
Deficiency	No deficiencies recorded	
Fuel System	Inspected	
Instance on Basement	Inspected	
Boiler Fresh Air Louver/Damper		
Do Boiler Combustion Air Louvers exist?	Yes	
Туре	Mechanical	
Instance on Basement	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	DEFECTIVE ACTUATOR	
Deficiency Location/Instance	Boiler Room	
Deficiency Quantity	1	
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.	
Burner/Burner Control Panel		
Instance on Basement	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
Fuel Oil Storage/Supply System		
Instance on Basement	Does not Exist	
Gas Trains And Vent At The Boiler		
Instance on Basement	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
Enclosed IDF Room	Does not Exist	
KITCHEN	Inspected	
Instance on Basement	Inspected	
CO Detector		
	Not Required	
Instance on Basement	Not Required	
Gas System	Does not Exist	
Instance on Basement	Does not Exist	
Grease Trap	Inspected	
Instance on Basement	Inspected	
Condition	2 - Between Good and Fair	

chanical Inspection		Q636
Question	Response	
KITCHEN		
Grease Trap	Inspected	
Deficiency	No deficiencies recorded	
Hood	Does not Exist	
Instance on Basement	Does not Exist	
Hood Exhaust Ductwork	Does not Exist	
Instance on Basement	Does not Exist	
Hood Exhaust Fan	Does not Exist	
Instance on Basement	Does not Exist	
Hood Fire Suppression System	Does not Exist	
Instance on Basement	Does not Exist	
Hot Water Temperature Booster	Inspected	
Instance on Basement	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
Kitchen Sink	Inspected	
Instance on Basement	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
MDF Room	Inspected	
Instance on Room 306	Inspected	
Dedicated A/C Equipment	Inspected	
Instance on Room 306	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
SCIENCE DEMO ROOM	Does not Exist	
SCIENCE LAB	Inspected	
Instance on Room 316	Inspected	
Alternative use	No	
Instance on Room 320	Inspected	
Alternative use	No	
Acid Waste Neutralizing Tank	Inspected	
Instance on Room 320	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
Instance on Room 316	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
CO Detector	Inspected	
Instance on Room 320	Inspected	
Condition	4 - Between Fair and Poor	
Deficiency	DEFECTIVE/MISSING	
Deficiency Location/Instance	Room 320	
Deficiency Quantity	1	
Quantity Uom	EACH	
Potential Action	MAINTENANCE	
i otentiai metion	MAINTENANCE	
Urgency of Action	PRIORITY 5	
Urgency of Action	PRIORITY 5	
Urgency of Action Purpose of Action Deficiency Photo1	PRIORITY 5 LEVEL 6 No photo recorded	

hanical Inspection		Q63
nestion	Response	
SCIENCE LAB		
CO Detector		
Instance on Room 316	Inspected	
Condition	4 - Between Fair and Poor	
Deficiency	DEFECTIVE/MISSING	
Deficiency Location/Instance	Room 316	
Deficiency Quantity	1	
Quantity Uom	EACH	
Potential Action	MAINTENANCE	
Urgency of Action	PRIORITY 5	
Purpose of Action	LEVEL 6	
Deficiency Photo1	No photo recorded	
Violations	No violations recorded.	
Emergency Shower	Does not Exist	
Instance on Room 320	Does not Exist	
Instance on Room 316	Does not Exist	
Eye Wash	Inspected	
Instance on Room 320	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
Instance on Room 316	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
Hood Exhaust Ductwork	Does not Exist	
Instance on Room 320	Does not Exist	
Instance on Room 316	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
Hood Exhaust Fan	Does not Exist	
Instance on Room 320	Does not Exist	
Instance on Room 316	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
Fixed Laboratory Hood	Does not Exist	
Instance on Room 320	Does not Exist	
Instance on Room 316	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
Laboratory Sink	Inspected	
Instance on Room 320	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
Instance on Room 316	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
Make-up Air Unit	Does not Exist	
Instance on Room 320	Does not Exist	
Instance on Room 316	Does not Exist	
SCIENCE PREP ROOM	Inspected	
Instance on Room 318	Inspected	

	_	Q
uestion	Response	
SCIENCE PREP ROOM		
Alternative use	No	
Acid Waste Neutralizing Tank	Inspected	
Instance on Room 318	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
CO Detector	Inspected	
Instance on Room 318	Inspected	
Condition	4 - Between Fair and Poor	
Deficiency	DEFECTIVE/MISSING	
Deficiency Location/Instance	Room 320	
Deficiency Quantity	1	
Quantity Uom	EACH	
Potential Action	MAINTENANCE	
Urgency of Action	PRIORITY 5	
Purpose of Action	LEVEL 6	
Deficiency Photo1	No photo recorded	
Violations	No violations recorded.	
Emergency Shower	Inspected	
Instance on Room 318	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
Eye Wash	Inspected	
Instance on Room 318	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
Hood Exhaust Ductwork	Inspected	
Instance on Room 318	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
Hood Exhaust Fan	Inspected	
Instance on Room 318	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
Fixed Laboratory Hood	Inspected	
Instance on Room 318	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
Laboratory Sink	Inspected	
Instance on Room 318	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
Make-up Air Unit	Does not Exist	
Instance on Room 318	Does not Exist	
SPRINKLERS, STANDPIPE, FIRE SYSTEM	Does not Exist	
SWIMMING POOL	Does not Exist	
VENTILATION	Inspected	
Is the building mechanically ventilated?	No	
Exhaust Fan	Inspected	
Approximate Total # of Fans	1-25	

Building Condition Assessment Survey 2023 - 2024

Q636 Mechanical Inspection Question Response VENTILATION **Exhaust Fan** Inspected Condition 2 - Between Good and Fair Deficiency No deficiencies recorded **Heating And Ventilating Unit** Does not Exist Metal Ductwork Inspected Are there any uninsulated ductwork by design in Mechanical No Rooms? No Are there chain operated dampers? Condition 1 - Good Deficiency No deficiencies recorded **Supply Fan** Does not Exist **Unit Ventilator** Does not Exist