Inspection Id ME: Q171 Set Data Question Are there fuel tank Total # of above gr Total capacity of a Total # of below gr Total capacity of a Total # of water m MERs/Fan Rooms Are there any spac Are there any Eme Component Affect	round tanks all above ground tar round tanks all below ground tar ain service entries Locations	aks in gal.		New TURN, 111	Answer Yes 0 0	Time In 2024-03-22 8:30 AM	Last Edited 2024-04-02 10:17 A	
ME: Q171 Set Data Question Are there fuel tank Total # of above gr Total capacity of a Total # of below gr Total capacity of a Total # of water m MERs/Fan Rooms Are there any spac Are there any Eme Component Affect	Mechanical as? round tanks all above ground tar round tanks all below ground tar ain service entries Locations	nks in gal.			Yes 0			
Question Are there fuel tank Total # of above gr Total capacity of a Total capacity of a Total capacity of a Total # of water m MERs/Fan Rooms Are there any spac Are there any Eme Component Affect	round tanks all above ground tar round tanks all below ground tar ain service entries	nks in gal.			Yes 0	2024 03 22 0.30 1111	2024 04 02 10.17 2	
Question Are there fuel tank Total # of above gr Total capacity of a Total # of below gr Total capacity of a Total # of water m MERs/Fan Rooms Are there any spac Are there any Eme Component Affect	round tanks all above ground tar round tanks all below ground tar ain service entries Locations	nks in gal.			Yes 0			
Are there fuel tank Total # of above gr Total capacity of a Total # of below gr Total capacity of a Total # of water m MERs/Fan Rooms Are there any spac Are there any Eme Component Affect	round tanks all above ground tar round tanks all below ground tar ain service entries Locations	nks in gal.			Yes 0			
Total # of above gr Total capacity of a Total # of below gr Total capacity of a Total # of water m MERs/Fan Rooms Are there any spac Are there any Eme Component Affect	round tanks all above ground tar round tanks all below ground tar ain service entries Locations	nks in gal.			0			
Total capacity of a Total # of below gr Total capacity of a Total # of water m MERs/Fan Rooms Are there any spac Are there any Eme Component Affect	all above ground tar round tanks all below ground tar ain service entries Locations	nks in gal.						
Total # of below gr Total capacity of a Total # of water m MERs/Fan Rooms Are there any spac Are there any Eme Component Affect	round tanks Il below ground tan ain service entries Locations	nks in gal.						
Total capacity of a Total # of water m MERs/Fan Rooms Are there any spac Are there any Eme Component Affect	all below ground tar ain service entries				2			
Total # of water m MERs/Fan Rooms Are there any spac Are there any Eme Component Affect	ain service entries				15,000			
Are there any spac Are there any Eme Component Affect					3			
Are there any Eme Component Affect	es with Missing or	MERs/Fan Rooms Locations				MERs 107, 116, 202A, 213, 235/235A, 302A, 315A, Fan Room 103A Penthouse Fan Room		
Component Affect		Defective (CO Detectors?		No			
•	ergency Stop Switch	hes with M	issing Hammers?		Yes			
T = ==4:	ted				Boiler Eme	ergency Stop Switch		
Location					Boiler Roo	m near Stair C		
Are there any Pain	ted/Obstructed Spr	inkler Head	ds?		Yes			
Location(s)					Rooms 6, 1	25, 131, 131A, 181, 315		
Have any Systems	/Major Building Co	omponents	been upgraded?		Yes			
					Systems:	DX Split Systems for Auditorium Fountains (4 of 6)	m (4 of 11); Drinking	
					Years:	2021		
					Systems:	Climate Control System - Pneur Control Thermostats, Terminal Unit Controller, Temp Valves; F&T/Steam Drip Traps; Thermostatic Traps; Steam Con- System	Unit Control Valves, erature Control Zone Terminal Unit	
					Years:	2019		
					Systems:	DX Split System for Telephone Room - Dedicated A/C Equipme		
					Years:	2018		
					Systems:	Boiler Feedwater Treatment (Au	itomatic)	
					Years:	2016		
					Systems:	Fixtures - Student: Lavatory/Sin (80%)	ks (70%), Toilets, Urina	
					Years:	2015		
					Systems:	DX Split Systems for Gymnasiu	m (6 of 11)	
					Years:	2013		
ority Condition								
riority Pric ondition Exist Cat ast Year?		dition ription	Component Affected	Location Description	Person(s) Notified	Person(s) Title Status	PhotoImage	
o condition recorded	i							
pection								
Question					Respons	se		
Mechanical								
AIR CONDITION	NING				Inspected	i		
Chilled Water S	System				Does not			
	ter Distribution: P	ining Dun	nns and Auviliar		Does not			
		-p.ing, 1 ull	nps ana Auxillal	200				
Cooling Coil in	Ductwork				Does not			
Cooling Tower DX Split System					Does not Inspected			

nestion	Response	
AIR CONDITIONING	-	
DX Split System		
Indoor Unit	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
Outdoor Unit	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
Dry Cooler	Does not Exist	
Packaged / Rooftop Unit	Does not Exist	
Packaged Terminal A/C	Does not Exist	
Refrigerant Leak Detection System	Does not Exist	
Refrigerant Piping	Inspected	
Condition	2 - Between Good and Fair	
Deficiency	No deficiencies recorded	
Return Fan	Does not Exist	
CENTRAL ACID WASTE NEUTRALIZING TANK	Does not Exist	
CLIMATE CONTROL SYSTEM	Inspected	
BMS	Does not Exist	
Pneumatic System	Inspected	
Instance	Throughout	
Instance Condition	3 - Fair	
Instance Quantity	1	
Instance Quantity Uom	EACH	
Building Area Covered by Operational System	81-100%	
Deficiency	No deficiencies recorded	
Hybrid System	Does not Exist	
Electric System	Does not Exist	
COMPACTOR	Does not Exist	
CONVEYING	Inspected	
Dumbwaiter	Does not Exist	
Elevator	Does not Exist	
Escalator	Does not Exist	
Non-auditorium Handicap Lift - Vertical	Does not Exist	
Non-auditorium Handicap Lift - Verteal	Does not Exist	
·		
Ash Hoist	Does not Exist	
Sidewalk Elevator	Inspected No	
Are all the existing sidewalk elevators operable? Condition	5 - Poor	
Deficiency	No deficiencies recorded	
DOMESTIC WATER SYSTEM	Inspected	
Domestic Cold Water System	Inspected	
Gravity System	Does not Exist	
Pressure Booster System	Does not Exist	
Water Service	Inspected	
Instance Instance Condition	Basement Sprinkler Control Valve Room 3 - Fair	

anical Inspection	Q1°
estion	Response
OMESTIC WATER SYSTEM	
Domestic Cold Water System	
Water Service	
Instance Quantity Uom	EACH
Deficiency	WATER MAIN: MISSING BACKFLOW PREVENTION DEVICE
Deficiency Location/Instance	Basement Sprinkler Control Valve Room
Deficiency Quantity	2
Quantity Uom	EACH
Potential Action	INSTALL
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Deficiency Photo1	No photo recorded
Violations	No violations recorded.
Instance	Room B1 Crawlspace
Instance Condition	4 - Between Fair and Poor
Instance Quantity	1
Instance Quantity Uom	EACH
Deficiency	WATER MAIN: DEFECTIVE VALVE
Deficiency Location/Instance	Room B1 Crawlspace
Deficiency Quantity	2
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.
Deficiency	WATER MAIN: MISSING BACKFLOW PREVENTION DEVICE
Deficiency Location/Instance	Room B1 Crawlspace
Deficiency Quantity	1
	EACH
Quantity Uom Potential Action	INSTALL
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Deficiency Photo1	No photo recorded
Violations	No violations recorded.
Domestic Hot Water System	Inspected Does not Exist
Domestic Hot Water Remote Storage Tank	
Domestic Water Heat Exchanger	Inspected
Condition	3 - Fair No deficiencies recorded
Deficiency Electric Domestic Water Heater	No deficiencies recorded Does not Exist
Heat Pump Domestic Water Heater	Does not Exist
Gas Fired Domestic Water Heater	Inspected
Instance	Boiler Room
Instance Condition	3 - Fair
Instance Quantity	1
Instance Quantity Uom	EACH
Instance Manufacturer	RayPak
Equipment	N/A

uestion	Response
DOMESTIC WATER SYSTEM	Коронос
Domestic Hot Water System	
Gas Fired Domestic Water Heater	
Capacity/Size Quantity	284
Capacity/Size UOM	MBH Input
Capacity/Size2 Quantity	0
Capacity/Size2 UOM	Gallons
Source of Capacity/Size	Documented
Installation Year	1982
Source of Installation	Documented
Deficiency	No deficiencies recorded
Oil Fired Domestic Water Heater	Does not Exist
Domestic Water Distribution Piping	Inspected
Condition	3 - Fair
Deficiency DRAIN/WASTE/VENT AND STORM SYSTEM	No deficiencies recorded
	Inspected
Interior Storm Piping	Inspected
Condition	3 - Fair
Deficiency TV - TV -	No deficiencies recorded
Sewage/Waste/Vent Piping	Inspected
Condition	3 - Fair
Deficiency	INTERIOR FLOOR DRAIN: DEFECTIVE/DETERIORATED
Deficiency Location/Instance	Student's Toilet Room between Rooms 139, 140, Womens Toilet Room 186, Girls Toilet Room 207
Deficiency Quantity	3
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.
Sewage Ejector Pump	Inspected
Condition	3 - Fair
Deficiency	No deficiencies recorded
Sump Pump	Inspected
Condition	3 - Fair
Deficiency	No deficiencies recorded
DUAL TEMPERATURE SYSTEM (CHILLED AND HOT WATER)	Does not Exist
FIXTURES	Inspected
Staff And Other	Inspected
	Inspected
Condition	3 - Fair
Deficiency	No deficiencies recorded
Lavatory/Sink	Inspected
Condition	3 - Fair
Deficiency	DEFECTIVE AUXILIARY (FAUCET, SHUT OFF VALVE,ETC.)
Deficiency Location/Instance	Staff Toilet Room 12, Room 131, Mens Toilet Room 182
Deficiency Quantity	3
Quantity Uom	EACH

nical Inspection	Q1'
tion	Response
KTURES	
taff And Other	
Lavatory/Sink	
Potential Action	MAINTENANCE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Deficiency Photo1	No photo recorded
Violations	No violations recorded.
Toilet	Inspected
Condition	3 - Fair
Deficiency	DEFECTIVE FLUSHOMETER VALVE
Deficiency Location/Instance	Staff Toilet Room in Room 131, Womens Toilet Room 186
Deficiency Quantity	2
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.
Urinal	Inspected
Condition	3 - Fair
Deficiency	CRACKED/PHYSICAL DAMAGE
Deficiency Location/Instance	Mens Toilet Room 182
Deficiency Quantity	1
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.
tudent	Inspected
Drinking Fountain	Inspected
Condition	2 - Between Good and Fair
Deficiency	No deficiencies recorded
Lavatory/Sink	Inspected
Condition	2 - Between Good and Fair
Deficiency	CRACKED/PHYSICAL DAMAGE
Deficiency Location/Instance	Girls Toilet Room 224 (Missing), Boys Toilet Room 316 (Missin
Deficiency Quantity	2
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.
Locker Room Shower	Inspected
Instance on 1st Floor	Inaccessible
Sink And Fountain Combo Unit	Inspected
Condition	3 - Fair

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UXILIARY (VALVE, VENT): DEFECTIVE
irls Toilet Room 124
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AINTENANCE
RIORITY 3
EVEL 2
o photo recorded
o violations recorded.
spected
spected
- Between Good and Fair
o deficiencies recorded
spected
- Fair
AMAGED/MISSING INSULATION
ERs 107, 116, 202A, 213, 235/235A, 302A, 315A
00
F.
AINTENANCE
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hanical Inspection	Q
estion	Response
HEATING	
Steam Heating	
MER Steam and Condensate Piping	Inspected
Violations	No violations recorded.
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	3 - Fair
Deficiency	No deficiencies recorded
HEATING PLANT	
Replacement Quantity	Inspected 8.754
	,
Replacement Uom	MBH Net
Instance on Basement	Inspected
Burner Type Heating Plant Oil Number	Oil 4
Is there a water meter on the boiler make-up water piping?	Yes
Observed Operational? Burner Exists?	No Yes
Burner Manufacturer	Preferred Utilities
Burner Model Number	HED-3A4 (Boilers #1, #3) / ME5-3A4 (Boiler #2)
Boiler Auxiliaries	Inspected
Instance on Basement	Inspected
Boiler Auxiliary Piping	
Instance on Basement	Inspected
Condition	3 - Fair
Deficiency	No deficiencies recorded
Boiler Emergency Stop Switch	
Instance on Basement	Inspected
Condition	3 - Fair
Deficiency	MISSING HAMMER
Deficiency Location/Instance	Boiler Room near Stair C
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.
	110 FIGURIOUS ICCORDO.
Boiler Feedwater System	
Instance on Basement	Inspected
Condition	3 - Fair

chanical Inspection	Q171
uestion	Response
HEATING PLANT	
Boiler Auxiliaries	
Boiler Feedwater System	
Deficiency	FEEDWATER TANK: DAMAGED/MISSING INSULATION
Deficiency Location/Instance	Boiler Room
Deficiency Quantity	40
Quantity Uom	S.F.
Potential Action	REPLACE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Deficiency Photo1	No photo recorded
Violations	No violations recorded.
Boiler Feedwater Treatment(Automatic)	
Instance on Basement	Inspected
Condition	1 - Good
Deficiency	No deficiencies recorded
Boiler Flue Exhaust	
Instance on Basement	Inspected
Condition	3 - Fair
Deficiency	No deficiencies recorded
Boiler Make-up Water Backflow Preventer	
Instance on Basement	Does not Exist
Boiler Room Steam And Condensate Piping	
Instance on Basement	Inspected
Condition	3 - Fair
Deficiency	DAMAGED/MISSING INSULATION
Deficiency Location/Instance	Boiler Room
Deficiency Quantity	30
Quantity Uom	L.F.
Potential Action	MAINTENANCE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Deficiency Photo1	No photo recorded
Violations	No violations recorded.
	No violations recorded.
Boiler Safety Valve	
Instance on Basement	Inspected
Condition	3 - Fair
Deficiency	No deficiencies recorded
Boiler System	Inspected
Instance on Basement	Inspected
Coal-fired Boiler	
Instance on Basement	Does not Exist
Hot Water Boiler	
Instance on Basement	Does not Exist
Modular Boiler	
Instance on Basement	Does not Exist
Steam Boiler	
Instance on Basement	Inspected
Instance	Boiler Room
Instance Condition	3 - Fair

iestion	Response
HEATING PLANT	
Boiler System	
Steam Boiler	
Instance Quantity	2,918
Instance Quantity Uom	MBH Net
Cast Iron Boiler?	No
Instance Manufacturer	Farrar & Trefts, Inc
Equipment	40245-01
Capacity/Size Quantity	3,875
Capacity/Size UOM	Lbs/Hr steam
Source of Capacity/Size	Documented
Installation Year	1950
Source of Installation	Documented
Deficiency	No deficiencies recorded
Instance	Boiler Room
Instance Condition	3 - Fair
Instance Quantity	2,918
Instance Quantity Uom	MBH Net
Cast Iron Boiler?	No
Instance Manufacturer	Farrar & Trefts, Inc
Equipment	40245-02
Capacity/Size Quantity	3,875
Capacity/Size UOM	Lbs/Hr steam
Source of Capacity/Size	Documented
Installation Year	1950
Source of Installation	Documented
Deficiency	No deficiencies recorded
Instance	Boiler Room
Instance Condition	5 - Poor
Instance Quantity	2,918
Instance Quantity Uom	MBH Net
Cast Iron Boiler?	No
Instance Manufacturer	Farrar & Trefts, Inc
Equipment	40245-03
Capacity/Size Quantity	3,875
Capacity/Size UOM	Lbs/Hr steam
Source of Capacity/Size	Documented
Installation Year	1950
Source of Installation	Documented
Deficiency	DEFECTIVE UNIT
Deficiency Quantity	1
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.
	140 violations recolued.
Deficiency	DAMAGED/MISSING INSULATION
Deficiency Quantity	20

chanical Inspection		Q171
uestion	Response	
HEATING PLANT		
Boiler System		
Steam Boiler		
Quantity Uom	S.F.	
Potential Action	REPLACE	
Urgency of Action	PRIORITY 3	
Purpose of Action	LEVEL 2	
Deficiency Photo1	No photo recorded	
Violations	No violations recorded.	
Fuel System	Inspected	
Instance on Basement	Inspected	
Boiler Fresh Air Louver/Damper		
Do Boiler Combustion Air Louvers exist?	Yes	
Туре	Automatic	
Instance on Basement	Inspected	
Condition	3 - Fair	
Deficiency	No deficiencies recorded	
Burner/Burner Control Panel		
Instance on Basement	Inspected	
Condition	3 - Fair	
Deficiency	No deficiencies recorded	
Fuel Oil Storage/Supply System		
Instance on Basement	Inspected	
Condition	3 - Fair	
Deficiency Gas Trains And Vent At The Boiler	No deficiencies recorded	
Instance on Basement	Does not Exist	
Enclosed IDF Room	Inspected	
Instance on Rooms 181, 234, 315	Inspected	
Dedicated A/C Equipment	Inspected	
Instance on Rooms 181, 234, 315	Inspected	
Condition	4 - Between Fair and Poor	
Deficiency	DOES NOT EXIST	
Deficiency Location/Instance	Rooms 181, 234, 315	
Deficiency Quantity	3	
Quantity Uom Potential Action	EACH	
	INSTALL PRIORITY 2	
Urgency of Action Purpose of Action	PRIORITY 3 LEVEL 2	
Deficiency Photo1	No photo recorded	
Violations	No violations recorded.	
KITCHEN	Inspected	
Instance on 1st Floor	Inspected	
CO Detector	Inspected	
Instance on 1st Floor	Inspected	
Condition	1 - Good	
Deficiency	No deficiencies recorded	
Gas System	Does not Exist	
Instance on 1st Floor	Does not Exist	

uestion	Response	
KITCHEN	*	
Grease Trap	Does not Exist	
Instance on 1st Floor	Does not Exist	
Hood	Inspected	
Instance on 1st Floor	Inspected	
Condition	3 - Fair	
Deficiency	No deficiencies recorded	
Hood Exhaust Ductwork	Inspected	
Instance on 1st Floor	Inspected	
Condition	3 - Fair	
Deficiency	No deficiencies recorded	
Hood Exhaust Fan	Inspected	
Instance on 1st Floor	Inspected	
Condition	3 - Fair	
Deficiency	No deficiencies recorded	
Hood Fire Suppression System	Does not Exist	
Instance on 1st Floor	Does not Exist	
Hot Water Temperature Booster	Inspected	
Instance on 1st Floor	Inspected	
Condition	3 - Fair	
Deficiency	DEFECTIVE	
Deficiency Location/Instance	Boiler Room (Missing Insulation)	
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.	
Kitchen Sink	Inspected	
Instance on 1st Floor	Inspected 3 - Fair	
Condition		
Deficiency MDF Room	No deficiencies recorded	
Instance on Room B3C	Inspected	
	Inspected	
Dedicated A/C Equipment	Inspected	
Instance on Room B3C	Inspected	
Condition	2 - Between Good and Fair	
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	Inspected	
Condition	3 - Fair	
Deficiency	No deficiencies recorded	
Fire Booster Pump Assembly	Does not Exist	
Roof Tank	Does not Exist	

	_	
uestion	Response	
SPRINKLERS, STANDPIPE, FIRE SYSTEM		
Siamese Connection	Inspected	
Condition	3 - Fair	
Deficiency	No deficiencies recorded	
Sprinkler Head	Inspected	
Condition	3 - Fair	
Deficiency	DEFECTIVE/DETERIORATED	
Deficiency Location/Instance	Rooms 6, 125, 131, 131A, 181, 315	
Deficiency Quantity	18	
Quantity Uom	EACH	
Potential Action	REPLACE	
Urgency of Action	PRIORITY 5	
Purpose of Action	LEVEL 6	
Deficiency Photo1	No photo recorded	
Violations	No violations recorded.	
Sprinkler Piping	Inspected	
Condition	3 - Fair	
Deficiency	No deficiencies recorded	
Standpipe System	Does not Exist	
	Does not Exist	
Water Gong		
SWIMMING POOL	Does not Exist	
VENTILATION	Inspected	
Is the building mechanically ventilated?	Partial	
Exhaust Fan	Inspected	
Approximate Total # of Fans	1-25	
Condition	3 - Fair	
Deficiency	DEFECTIVE	
Deficiency Location/Instance	Student's Toilet Room in Room 138	
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.	
Deficiency	NOT IN USE	
Deficiency Location/Instance	Penthouse Fan Room	
Deficiency Quantity	1	
Quantity Uom	EACH	
Potential Action	NO ACTION	
Urgency of Action	PRIORITY 1	
Purpose of Action	LEVEL 1	
Deficiency Photo1	No photo recorded	
Violations	No violations recorded.	
Heating And Ventilating Unit	Does not Exist	
Metal Ductwork	Inspected	
Are there any uninsulated ductwork by design in Mechanical Rooms?	Yes	
Are there chain operated dampers?	No	

Building Condition Assessment Survey 2023 - 2024

Mechanical Inspection Q171 Question Response VENTILATION **Metal Ductwork** Deficiency DAMAGED FLEXIBLE CONNECTION MER 107 (EF) Deficiency Location/Instance **Deficiency Quantity** 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. Deficiency DEFECTIVE REGISTER/DIFFUSER Deficiency Location/Instance Gymnasium, Mens Toilet Room 182, Boys Toilet Rooms 216, 316 Deficiency Quantity Quantity Uom EACH Potential Action MAINTENANCE PRIORITY 3 Urgency of Action LEVEL 2 Purpose of Action Deficiency Photo1 No photo recorded Violations No violations recorded. **Supply Fan** Inspected 6-10 Approximate Total # of Fans Condition 3 - Fair No deficiencies recorded Deficiency **Unit Ventilator** Does not Exist