Building Condition Assessment Survey 2023-2024

Mechanical Inspection X020

	Id Inspection Type	2			Time I	n	Last Edited
	664 MECHANICAL					1-02 08:59AM	
	004 WILCHTHAR	,			2023 1	1 02 00.37711	202+ 01 0+ 03.3311
Set Data Ouestion				Answer			
	C			Systems:	Flactric Domes	tic Water Heat	er; F&T/Steam Drip
Have any S	Systems/Major Buildin	g Components been upgraded?		Systems.	Traps	siic water meat	i, r&1/Steam Drip
				Years:	2022		
				Systems:		ets	
				Years:	2017		
				Systems:		Detection	
				Years:	2013		
Are there f	fuel tanks?			Yes	2013		
	of above ground tanks	s		2			
	capacity of all above ground			5,275			
	of below ground tanks			0			
	capacity of all below gr			0			
	water main service entr	_		2			
	n Rooms Locations			Steam Co	ondensate Return	Pumping System	n Room 151; 2nd
							(accessed through
							PH - MERs M1, M2,
				M3			
		ng or Defective CO Detectors?		No			
	any Painted/Obstructed	•		No			
Are there a	any Emergency Stop Sv	witches with Missing Hammers?		No compo	onents		
iority Con	ndition						
Exist	Priority	Condition	Component	Location	Person(s)	Person(s)	Photo
ast Year?	Category	Description	Affected	Description	Notified	Title	Image
'es	Other	Defective	Science Demo	Room 410	Joel	Fireman	No Photo Taken
			Room - Eye		English		
			Wash				
nspection							
Question				Response	2		
Mechanic	al						
AID CO				Inspected			
	ONDITIONING			Inspected			
Chillee	ONDITIONING d Water System	District Description of Association		Does not	exist		
Chilled Conde	ONDITIONING d Water System enser Water Distributi	ion: Piping, Pumps and Auxiliari	es	Does not Does not	exist exist		
Chilled Conde Coolin	ONDITIONING d Water System enser Water Distributi ng Coil in Ductwork	ion: Piping, Pumps and Auxiliari	es	Does not Does not Does not	exist exist exist		
Chilled Conde Coolin Coolin	ONDITIONING d Water System enser Water Distributi ng Coil in Ductwork ng Tower	ion: Piping, Pumps and Auxiliari	es	Does not Does not Does not Does not	exist exist exist exist		
Chilled Conde Coolin Coolin DX Sp	ONDITIONING d Water System enser Water Distributi ng Coil in Ductwork ng Tower olit System	ion: Piping, Pumps and Auxiliari	es	Does not Does not Does not Does not Inspected	exist exist exist exist exist		
Chilled Conde Coolin Coolin DX Sp Indo	ONDITIONING d Water System enser Water Distributi ng Coil in Ductwork ng Tower olit System oor Unit	ion: Piping, Pumps and Auxiliari	es	Does not Does not Does not Does not Inspected Inspected	exist exist exist exist exist		
Chilled Conde Coolin Coolin DX Sp Indo	DNDITIONING d Water System enser Water Distributi ng Coil in Ductwork ng Tower olit System oor Unit	ion: Piping, Pumps and Auxiliari	es	Does not Does not Does not Does not Inspected Inspected 3- Fair	exist exist exist exist		
Chilled Conde Coolin Coolin DX Sp Indo	DNDITIONING d Water System enser Water Distribution ng Coil in Ductwork ng Tower olit System oor Unit ondition Deficiency	ion: Piping, Pumps and Auxiliari	es	Does not Does not Does not Does not Inspected Inspected 3- Fair No defici	exist exist exist exist exist exist encies recorded		
Chilled Conde Coolin Coolin DX Sp Indo Coo	DNDITIONING d Water System enser Water Distributi ng Coil in Ductwork ng Tower blit System bor Unit endition Deficiency door Unit	ion: Piping, Pumps and Auxiliari	es	Does not Does not Does not Does not Inspected Inspected 3- Fair No defici	exist exist exist exist exist exist encies recorded		
Chilled Conde Coolin Coolin DX Sp Indo Coo	DNDITIONING d Water System enser Water Distributi ng Coil in Ductwork ng Tower blit System bor Unit ondition Deficiency door Unit	ion: Piping, Pumps and Auxiliari	es	Does not Does not Does not Does not Inspected Inspected 3- Fair No defici Inspected 3- Fair	exist exist exist exist exist encies recorded		
Chilled Conde Coolin Coolin DX Sp Indo Coo	DNDITIONING d Water System enser Water Distributi ng Coil in Ductwork ng Tower blit System bor Unit endition Deficiency door Unit	ion: Piping, Pumps and Auxiliari	es	Does not Does not Does not Does not Inspected Inspected 3- Fair No defici Inspected 3- Fair No defici	exist exist exist exist exist encies recorded encies recorded		
Chilled Conde Coolin Coolin DX Sp Indo Coo Outc	DNDITIONING d Water System enser Water Distributi ng Coil in Ductwork ng Tower olit System foor Unit fondition Deficiency door Unit fondition Deficiency fondition Deficiency	ion: Piping, Pumps and Auxiliari	es	Does not Does not Does not Does not Inspected Inspected 3- Fair No defici Inspected 3- Fair No defici Does not	exist exist exist exist exist exist encies recorded encies recorded exist		
Chilled Conde Coolin Coolin DX Sp Indo Coo Outc	DNDITIONING d Water System enser Water Distributi ng Coil in Ductwork ng Tower olit System for Unit fondition Deficiency door Unit fondition Deficiency Deficiency	ion: Piping, Pumps and Auxiliari	es	Does not Does not Does not Does not Does not Inspected Inspected 3- Fair No defici Inspected 3- Fair No defici Does not Does not	exist exist exist exist exist exist encies recorded encies recorded exist exist		
Chilled Conde Coolin Coolin DX Sp Indo Coo Outc Co Dry Co	DNDITIONING d Water System enser Water Distributi ng Coil in Ductwork ng Tower olit System foor Unit fondition Deficiency door Unit fondition Deficiency fondition Deficiency	ion: Piping, Pumps and Auxiliari	es	Does not Does not Does not Does not Does not Inspected Inspected 3- Fair No defici Inspected 3- Fair No defici Does not Does not Does not	exist exist exist exist exist exist encies recorded encies recorded exist exist exist		
Chilled Conde Coolin Coolin DX Sp Indo Coo Outc Coo Dry Co Packa;	DNDITIONING d Water System enser Water Distribution g Coil in Ductwork ng Tower colit System cor Unit condition Deficiency door Unit condition Deficiency cooler ged / Rooftop Unit		es	Does not Does not Does not Does not Does not Inspected Inspected 3- Fair No defici Inspected 3- Fair No defici Does not Does not Does not Does not Does not	exist exist exist exist exist exist encies recorded encies recorded exist exist exist exist		
Chilled Conde Coolin Coolin DX Sp Indo Co Outc Co Dry Co Packa; Packa; Refrig Refrig	ondition Deficiency door Unit ondition Deficiency door Unit ondition Deficiency door Unit ondition Deficiency door Unit ondition Deficiency door Unit ondition Deficiency door Unit ondition Deficiency door Unit ondition Deficiency door Unit		es	Does not Does not Does not Does not Does not Inspected Inspected 3- Fair No defici Inspected 3- Fair No defici Does not Does not Does not Does not Inspected	exist exist exist exist exist exist encies recorded encies recorded exist exist exist exist		
Chilled Conde Coolin Coolin DX Sp Indo Co Outc Co Dry Co Packa; Packa; Refrig Refrig	ondition Deficiency door Unit ondition Deficiency door Unit ondition Deficiency door Unit ondition Deficiency door Unit ondition Deficiency cooler ged / Rooftop Unit ged Terminal A/C gerant Leak Detection		es	Does not Does not Does not Does not Does not Inspected Inspected 3- Fair No defici Inspected 3- Fair No defici Does not Does not Does not Does not Does not	exist exist exist exist exist exist encies recorded encies recorded exist exist exist exist		
Chilled Conde Coolin Coolin DX Sp Indo Co Outc Co Dry Co Packa; Packa; Refrig Refrig	ondition Deficiency door Unit ondition Deficiency door Unit ondition Deficiency door Unit ondition Deficiency door Unit ondition Deficiency door Unit ondition Deficiency door Unit ondition Deficiency door Unit ondition Deficiency door Unit		es	Does not Does not Does not Does not Does not Inspected Inspected 3- Fair No defici Inspected 3- Fair No defici Does not Does not Does not Does not Inspected 3- Fair	exist exist exist exist exist exist encies recorded encies recorded exist exist exist exist	SULATION	
Chilled Conde Coolin Coolin DX Sp Indo Co Outc Co Dry Co Packa; Packa; Refrig Refrig	ondition Deficiency door Unit ondition Deficiency door Unit ondition Deficiency door Unit ondition Deficiency door Unit ondition Deficiency door Unit ondition Deficiency door Unit ondition Deficiency door Unit ondition Deficiency door Unit ondition Deficiency door Unit ondition Deficiency door Unit ondition Deficiency door Unit ondition Deficiency door Unit ondition Deficiency door Unit ondition Deficiency door Unit ondition Deficiency door Unit ondition Deficiency door Unit ondition Deficiency door Unit	System	es	Does not Does not Does not Does not Does not Inspected Inspected 3- Fair No defici Inspected 3- Fair No defici Does not Does not Does not Does not Inspected 3- Fair	exist exist exist exist exist exist encies recorded encies recorded exist exist exist exist exist exist exist	SULATION	
Chilled Conde Coolin Coolin DX Sp Indo Co Outc Co Dry Co Packa; Packa; Refrig Refrig	ondition Deficiency door Unit ondition Deficiency dooler ged / Rooftop Unit ged Terminal A/C gerant Leak Detection gerant Piping dition Deficiency	System ion/Instance	es	Does not Does not Does not Does not Does not Does not Inspected Inspected 3- Fair No defici Inspected 3- Fair No defici Does not Does not Does not Does not Inspected 3- Fair DAMAG	exist exist exist exist exist exist encies recorded encies recorded exist exist exist exist exist exist exist	SULATION	

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uestion		Response
	ONDITIONING	response
Keirig	rerant Piping Potential Action	MAINTENANCE
	Urgency of Action	PRIORITY 3
	Purpose of Action	LEVEL 2
	Violations	No violations recorded
Returi		Inspected
	dition	3- Fair
Conc	Deficiency	No deficiencies recorded
	·	
CENTR	ALACID WASTE NEUTRALIZING TANK	Does not exist
CLIMA	TE CONTROL SYSTEM	Inspected
BMS		Inspected
	Instance	Throughout (central A/C)
	Instance Condition	5- Poor
	Instance Quantity	1
	Instance Quantity Uom	EACH
	Building Area Covered by Operational System	0-20%
	Installation Year	1996
	Source of Installation Year	Documented
	Deficiency	DEFECTIVE SYSTEM
	Deficiency Location/Instance	Throughout (central A/C)
	Deficiency Quantity	1
	Quantity Uom	EACH
	Potential Action	REPLACE
	Urgency of Action	PRIORITY 3
	Purpose of Action	LEVEL 2
-	Violations	No violations recorded
Pneun	natic System	Inspected
	Instance	Throughout (perimeter heating)
	Instance Condition	3- Fair
	Instance Quantity	1
	Instance Quantity Uom	EACH
	Building Area Covered by Operational System	61-80%
	Deficiency	DEFECTIVE TEMPERATURE CONTROL THERMOSTAT
	Deficiency Location/Instance	Various Locations
	Deficiency Quantity	30
	Quantity Uom	EACH
	Potential Action	MAINTENANCE
	Urgency of Action	PRIORITY 3
	Purpose of Action	LEVEL 2
	Violations	No violations recorded
Hybrid	d System	Does not exist
Electr	ic System	Does not exist
COMPA	ACTOR	Does not exist
CONVE	CYING	Inspected
	waiter	Does not exist
Elevat		Inspected
_	dition	3- Fair
Are a	all the existing elevators operable?	Yes
	Deficiency	No deficiencies recorded

Does not exist

Does not exist

Does not exist

Does not exist Does not exist

Escalator

Ash Hoist

Sidewalk Elevator

Non-auditorium Handicap Lift - Vertical

Non-auditorium Handicap Lift - Stair

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unicui Inspection		
uestion	Response	
DOMESTIC WATER SYSTEM	Inspected	
Domestic Cold Water System	Inspected	
Gravity System	Does not exist	
Pressure Booster System	Does not exist	
Water Service	Inspected	
Instance	Sprinkler/Water Meter Room B11	
Instance Condition	3- Fair	
Instance Quantity	2	
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	Under construction	
Oil Fired Domestic Water Heater	Does not exist	
Heat Pump 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 3- Fair	
Condition	DEFECTIVE/LEAKS	
Deficiency		
Deficiency Location/Instance Deficiency Quantity	Room 402 10	
Quantity Uom	L.F.	
Potential Action	REPLACE	
Urgency of Action	PRIORITY 3	
Purpose of Action	LEVEL 2	
Violations	No violations recorded	
Sewage/Waste/Vent Piping	Inspected	
Condition	3- Fair	
Deficiency	No deficiencies recorded	
	Inspected	
Sewage Ejector Pump Condition	3- Fair	
Deficiency	No deficiencies recorded	
· · · · · · · · · · · · · · · · · · ·	Inspected	
Sump Pump Condition	3- Fair	
Deficiency	DEFECTIVE	
Deficiency Location/Instance	Room B11	
Deficiency Quantity	1	
Quantity Uom	EACH	
Potential Action	REPAIR	
Urgency of Action	PRIORITY 3	
Purpose of Action	LEVEL 2	
Violations	No violations recorded	
	Does not exist	
DUAL TEMPERATURE SYSTEM (CHILLED AND HOT WATER)		
FIXTURES	Inspected	
Staff And Other	Inspected	
Janitor Sink	Inspected	

Mechanical Inspection	A020

euestion	Response
FIXTURES	
Staff And Other	
Janitor Sink	
Deficiency	DEFECTIVE AUXILIARY (FAUCET, SHUT OFF VALVE,ETC.)
Deficiency Location/Instance	Janitor Closet Room 411
Deficiency Quantity	1
Quantity Uom	EACH
Potential Action	MAINTENANCE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Violations	No violations recorded
Lavatory/Sink	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
Toilet	Inspected
Condition	1- Good
Deficiency	No deficiencies recorded
Urinal	Does not exist
Student	Inspected
Drinking Fountain	Inspected
Condition	3- Fair
Deficiency	CRACKED/PHYSICAL DAMAGE
Deficiency Location/Instance	Gymnasium
Deficiency Quantity	1
Quantity Uom	EACH
Potential Action	REPLACE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Violations	No violations recorded
Lavatory/Sink	Inspected
Condition	3- Fair
Deficiency	DEFECTIVE AUXILIARY (FAUCET, SHUT OFF
Deficiency	VALVE,ETC.)
Deficiency Location/Instance	4th Floor Boy's Toilet Room
Deficiency Quantity	1
Quantity Uom	EACH
Potential Action	MAINTENANCE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Violations	No violations recorded
Locker Room Shower	Does not exist
Sink And Fountain Combo Unit	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
Toilet	Inspected
Condition	1- Good
Deficiency	No deficiencies recorded
Urinal	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
GAS FIRED FURNACE	Does not exist
GAS SERVICE	Inspected
Gas Distribution Piping	Inspected
Condition	3- Fair

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unicui Inspection		7102
duestion	Response	
GAS SERVICE		
Gas Distribution Piping		
Deficiency	No deficiencies recorded	
Gas Meter Room Exhaust Fan	Inspected	
Condition	3- Fair	
Deficiency	No deficiencies recorded	
Gas Meter Room Vent	Inspected	
Condition	3- Fair	
Deficiency	No deficiencies recorded	
Gas Pressure Booster	Does not exist	
CO/Gas Leak Detection	Inspected	
Instance	Boiler Room, Gas Meter Room B9	
Instance Condition	2- Between Good and Fair	
Instance Quantity	1	
Instance Quantity Uom	EACH	
Installation Year	2013	
Source of Installation Year	Custodial Staff	
Deficiency	No deficiencies recorded	
IEATING	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	Inspected	
Condition	3- Fair	
Deficiency	No deficiencies recorded	
Radiator/Convector/Fin Tube	Inspected	
Condition	3- Fair	
Deficiency	AUXILIARY (VALVE, VENT): DEFECTIVE	
Deficiency Location/Instance	Corridor across Library	
Deficiency Quantity	1	
Quantity Uom	EACH	
Potential Action	MAINTENANCE	
Urgency of Action	PRIORITY 3	
Purpose of Action	LEVEL 2	
Violations	No violations recorded	
Steam Heating	Inspected	
F&T/Steam Drip Trap	Inspected	
Condition	1- Good	
Deficiency	No deficiencies recorded	
MER Steam and Condensate Piping	Inspected	
Condition	3- Fair	
Deficiency	No deficiencies recorded	
	Inspected	
Steam Condensate Return Piping Condition	3- Fair	
-		
Deficiency	No deficiencies recorded	
Steam Condensate Return Pumping System	Inspected	
Condition	3- Fair	
Deficiency	DEFECTIVE TANK	
Deficiency Location/Instance	Penthouse MERs M1, M3, M5 (rusty)	
Deficiency Quantity	3	
Quantity Uom	EACH	

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uestion	Response	
	κεομυμος	
HEATING		
Steam Heating		
Steam Condensate Return Pumping System		
Potential Action	REPLACE	
Urgency of Action	PRIORITY 3	
Purpose of Action	LEVEL 2	
Violations	No violations recorded	
Deficiency	DEFECTIVE PUMP	
Deficiency Location/Instance	Penthouse M5	
Deficiency Quantity	-	
Quantity Uom	EACH MADITEMANCE	
Potential Action	MAINTENANCE	
Urgency of Action	PRIORITY 3	
Purpose of Action	LEVEL 2	
Violations	No violations recorded	
Steam Piping	Inspected	
Condition	3- Fair	
Deficiency	No deficiencies recorded	
Terminal Unit Thermostatic Trap	Does not exist	
Steam supplied by External Sources	Does not exist	
Unit Heater/Cabinet Heater	Inspected	
Condition	3- Fair	
Deficiency	DEFECTIVE	
Deficiency Location/Instance	Penthouse MERs M1, M2, M3, M4, M5	
Deficiency Quantity	7	
Quantity Uom	EACH	
Potential Action	MAINTENANCE	
Urgency of Action	PRIORITY 3	
Purpose of Action	LEVEL 2	
Violations	No violations recorded	
HEATING PLANT	Inspected	
Instance on Basement	Inspected	
Is there a water meter on the boiler make-up water piping?	Yes	
Observed Operational?	No	
Burner Manufacturer	Iron Fireman	
Burner Model	EE 050 0-2-12.5RK	
Burner Type	Dual Fuel (Gas/Oil)	
Heating Plant Oil Number	2	
Boiler Auxiliaries		
Instance on Basement	Inspected	
Boiler Auxiliary Piping		
Instance on Basement	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
Boiler Emergency Stop Switch		
Instance on Basement	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
Boiler Feedwater System		
Instance on Basement	Inspected	
Instance Condition	3- Fair	
Deficiency	FEEDWATER PUMP:DEFECTIVE	
Deficiency I and in a fundament	Poiler Power (1 of 2)	

Boiler Room (1 of 2)

MAINTENANCE

EACH

Deficiency Location/Instance

Deficiency Quantity Quantity Uom

Potential Action

nestion	Response
HEATING PLANT	•
Boiler Auxiliaries	
Boiler Feedwater System	
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Violations	No violations recorded
Deficiency	FEEDWATER TANK:DAMAGED/MISSING INSULATION
Deficiency Location/Instance	Boiler Room
Deficiency Quantity	50
Quantity Uom	S.F.
Potential Action	REPLACE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Violations	No violations recorded
	ino violations recorded
Boiler Feedwater Treatment(Automatic) Instance on Basement	Does not exist
Boiler Flue Exhaust	DOCS HOT CAIST
Instance on Basement	Inspected
Instance Condition	3- Fair
Deficiency	No deficiencies recorded
Boiler Make-up Water Backflow Preventer	140 deliciolicies recorded
Instance on Basement	Inspected
Instance Condition	3- Fair
Deficiency	No deficiencies recorded
Boiler Room Steam And Condensate Piping	ivo deficieles recorded
Instance on Basement	Inspected
Instance Condition	3- Fair
Deficiency	DAMAGED/MISSING INSULATION
Deficiency Location/Instance	Boiler Room
Deficiency Quantity	20
Quantity Uom	L.F.
Potential Action	MAINTENANCE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Violations	No violations recorded
Boiler Safety Valve	T 1
Instance on Basement	Inspected
Instance Condition	3- Fair
Deficiency	No deficiencies recorded
Boiler System	Turningtod
Instance on Basement	Inspected
Coal-fired Boiler	Door not crit
Instance on Basement	Does not exist
Hot Water Boiler	Door not crit
Instance on Basement	Does not exist
Modular Boiler	Dogs not axist
Instance on Basement	Does not exist
Steam Boiler	Turningtod
Instance on Basement	Inspected
Instance on Basement	Inspected
Instance	Boiler Room
Instance Condition	3- Fair
Instance Quantity	6,879
Instance Quantity Uom	MBH NET

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estion	Response	
HEATING PLANT		
Boiler System		
Steam Boiler		
Manufacturer	Kewanee Boiler Corporation	
EquipmentId	108306-1	
Capacity/Size Quantity	8860	
Capacity/Size UOM	MBH Gross	
Source of Capacity/Size	Documented	
Installation Year	1996	
Source of Installation Year	Documented	
Deficiency	LEAKY/PLUGGED TUBES	
Deficiency Quantity	4	
Quantity Uom	EACH	
Potential Action	REPLACE	
Urgency of Action	PRIORITY 3	
Purpose of Action	LEVEL 2	
Violations	No violations recorded	
Instance	Boiler Room	
Instance Condition	3- Fair	
Instance Quantity	6,879	
	MBH NET	
Instance Quantity Uom		
Cast Iron Boiler?	No	
Manufacturer	Kewanee Boiler Corporation	
EquipmentId	108306-2	
Capacity/Size Quantity	8860	
Capacity/Size UOM	MBH Gross	
Source of Capacity/Size	Documented	
Installation Year	1996	
Source of Installation Year	Documented	
Deficiency	RUSTED CASING	
Deficiency Quantity	10	
Quantity Uom	S.F.	
Potential Action	MAINTENANCE	
Urgency of Action	PRIORITY 3	
Purpose of Action	LEVEL 2	
Violations	No violations recorded	
Fuel System		
Instance on Basement	Inspected	
Boiler Fresh Air Louver/Damper		
Instance on Basement	Inspected	
Instance Condition	3- Fair	
Type	Automatic	
Deficiency	No deficiencies recorded	
Burner/Burner Control Panel		
Instance on Basement	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
Fuel Oil Storage/Supply System		
Instance on Basement	Inspected	
Instance Condition	3- Fair	
-	No deficiencies recorded	
Deficiency	ivo deficiencies recorded	
Gas Trains And Vent At The Boiler		
Instance on Basement	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	

Inspected

Enclosed IDF Room

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Question	Response

Inspected Inspected 4- Between Fair and Poor DOES NOT EXIST Room 253 1 EACH INSTALL PRIORITY 3 LEVEL 2 No violations recorded Inspected
Inspected 4- Between Fair and Poor DOES NOT EXIST Room 253 1 EACH INSTALL PRIORITY 3 LEVEL 2 No violations recorded
Inspected 4- Between Fair and Poor DOES NOT EXIST Room 253 1 EACH INSTALL PRIORITY 3 LEVEL 2 No violations recorded
4- Between Fair and Poor DOES NOT EXIST Room 253 1 EACH INSTALL PRIORITY 3 LEVEL 2 No violations recorded
4- Between Fair and Poor DOES NOT EXIST Room 253 1 EACH INSTALL PRIORITY 3 LEVEL 2 No violations recorded
DOES NOT EXIST Room 253 1 EACH INSTALL PRIORITY 3 LEVEL 2 No violations recorded
Room 253 1 EACH INSTALL PRIORITY 3 LEVEL 2 No violations recorded
1 EACH INSTALL PRIORITY 3 LEVEL 2 No violations recorded
EACH INSTALL PRIORITY 3 LEVEL 2 No violations recorded
INSTALL PRIORITY 3 LEVEL 2 No violations recorded
PRIORITY 3 LEVEL 2 No violations recorded
LEVEL 2 No violations recorded
No violations recorded
Inspected
1
Inspected
Inspected
1- Good
No deficiencies recorded
Inspected
3- Fair
No deficiencies recorded
1.0 40.00.00.00
Inspected
3- Fair
No deficiencies recorded
No deficiencies recorded
Inspected
3- Fair
No deficiencies recorded
No deficiencies recorded
Inspected
3- Fair
No deficiencies recorded
Y 1
Inspected
3- Fair
No deficiencies recorded
Inspected
3- Fair
No deficiencies recorded
Inspected
3- Fair
No deficiencies recorded
Inspected
3- Fair
No deficiencies recorded
Inspected
Inspected

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uestion	Response	
MDF Room		
Dedicated A/C Equipment		
Instance on Room B7	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
SCIENCE DEMO ROOM	Inspected	
Instance on Room 410	Inspected	
Alternative Use	No	
Acid Waste Neutralizing Tank		
Instance on Room 410	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
CO Detector		
Instance on Room 410	Not required	
Emergency Shower		
Instance on Room 410	Does not exist	
Eye Wash		
Instance on Room 410	Inspected	
Instance Condition	5- Poor	
Deficiency	DEFECTIVE	
Deficiency Location/Instance	Room 410	
Deficiency Quantity	1	
Quantity Uom	EACH	
Potential Action	REPLACE	
Urgency of Action	PRIORITY 5	
Purpose of Action	LEVEL 6	
Violations	No violations recorded	
Hood Exhaust Ductwork		
Instance on Room 410	Does not exist	
Hood Exhaust Fan		
Instance on Room 410	Does not exist	
Fixed Laboratory Hood		
Instance on Room 410	Does not exist	
Laboratory Sink		
Instance on Room 410	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
Make-up Air Unit		
Instance on Room 410	Does not exist	
	Does not exist	
SCIENCE LAB		
SCIENCE PREP ROOM	Inspected	
Instance on Rooms 404A, 410A	Inspected	
Alternative Use	Yes	
Acid Waste Neutralizing Tank		
Instance on Rooms 404A, 410A	Does not exist	
CO Detector		
Instance on Rooms 404A, 410A	Not required	
Emergency Shower		
Instance on Rooms 404A, 410A	Does not exist	
Eye Wash		
Instance on Rooms 404A, 410A	Does not exist	
Hood Exhaust Ductwork		
Instance on Rooms 404A, 410A	Does not exist	

Does not exist

Hood Exhaust Fan

Instance on Rooms 404A, 410A

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Question	Response
SCIENCE PREP ROOM	
Fixed Laboratory Hood	
Instance on Rooms 404A, 410A	Does not exist
Laboratory Sink	
Instance on Rooms 404A, 410A	Inspected
Instance Condition	3- Fair
Deficiency	No deficiencies recorded
Make-up Air Unit	
Instance on Rooms 404A, 410A	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
Siamese Connection	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
Sprinkler Head	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
Sprinkler Piping	Inspected 3- Fair
Condition	
Deficiency	No deficiencies recorded
Standpipe System	Inspected Inspected
Hose Valve Assembly Condition	
	3- Fair
Deficiency	No deficiencies recorded
Piping	Inspected 2. F.:
Condition	3- Fair
Deficiency	No deficiencies recorded
Water Gong	Inspected 3- Fair
Condition	No deficiencies recorded
Deficiency	
SWIMMING POOL	Does not exist
VENTILATION	Inspected
Is the building Mechanically ventilated?	Yes
Exhaust Fan Condition	Inspected 3- Fair
Approximate Total # of Fans	1-25
Deficiency	DEFECTIVE
Deficiency Location/Instance	Penthouse MER M2 / EF GX-2 (bearings)
Deficiency Quantity	1
Quantity Uom	EACH
Potential Action	MAINTENANCE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Violations	No violations recorded
Heating And Ventilating Unit	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
Metal Ductwork	Inspected
Condition	3- Fair
Are there any uninsulated ductwork by design in Mechanical rooms?	Yes

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nestion	Response
VENTILATION	
Metal Ductwork	
Are there chain operated dampers?	No
Deficiency	DEFECTIVE REGISTER/DIFFUSER
Deficiency Location/Instance	Corridor by Room 249
Deficiency Quantity	1
Quantity Uom	EACH
Potential Action	MAINTENANCE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Violations	No violations recorded
Supply Fan	Does not exist
Unit Ventilator	Does not exist