#### **Building Condition Assessment Survey 2018-2019**

X092

InspectionId Inspection Type			Time In	Last Edited
4752 MECHANICAL			2019-05-14 08:17AM	2019-06-01 11:43AM
sset Data				
Question		Answer		
Have any Systems/Major Building Components been upgraded?		Systems:	Boiler #1 re-tubed	
		Years:	2014	
		Systems:	MDF Room - Dedicated A/C Equ	aipment (DX Split
		Vaana	System, 1 of 2) 2013	
		Years:	Kitchen - Hood Fire Suppression	Custom
		Systems: Years:	2012	System
		Systems:	Kitchen - Grease Trap; MDF Roo	om - Dedicated A/C
		Systems.	Equipment (Window A/C, 1 of 2	
		Years:	2010	,
		Systems:	Domestic Hot Water System; F&	T/Steam Drip Traps;
			Terminal Unit Thermostatic Trap	S
		Years:	2019	
Are there fuel tanks?		Yes		
Total # of above ground tanks		1		
Total capacity of all above ground tanks in gal.		10,000		
Total # of below ground tanks  Total capacity of all below ground tanks in gal.		0		
Total # of water main service entries to the asset		2		
MERs/Fan Rooms Locations			MER, Boiler Room Mechanical A	rea
Are there any Painted/Obstructed Sprinkler Heads?			Workshop, Room 1703 (painted, 3	
Are there any Emergency Stop Switches with Missing Hammers?		No compo	-	,
		1		
riority Condition				
Exist Priority Condition Last Year? Category Description	Component Affected	Location Description	* /	hoto nage
No condition recorded	Affecteu	Description	Notified Title II	nage
nspection		Response		
Question				
34 1 1 1		Response		
Mechanical AND CONDUCTION OF THE CONDUCTION OF T				
AIR CONDITIONING		Does not e		
AIR CONDITIONING CENTRAL ACID WASTE NEUTRALIZING TANK		Does not e		
AIR CONDITIONING CENTRAL ACID WASTE NEUTRALIZING TANK CLIMATE CONTROL SYSTEM		Does not e	exist	
AIR CONDITIONING CENTRAL ACID WASTE NEUTRALIZING TANK CLIMATE CONTROL SYSTEM BMS		Does not e  Does not e  Inspected  Does not e	exist	
AIR CONDITIONING  CENTRAL ACID WASTE NEUTRALIZING TANK  CLIMATE CONTROL SYSTEM  BMS  Electric System		Does not e  Inspected  Does not e  Does not e	exist exist	
AIR CONDITIONING  CENTRAL ACID WASTE NEUTRALIZING TANK  CLIMATE CONTROL SYSTEM  BMS  Electric System  Hybrid System		Does not e  Does not e  Inspected  Does not e  Does not e	exist exist	
AIR CONDITIONING  CENTRAL ACID WASTE NEUTRALIZING TANK  CLIMATE CONTROL SYSTEM  BMS  Electric System  Hybrid System  Pneumatic System		Does not e  Inspected  Does not e  Does not e  Does not e  Inspected	exist exist exist exist	
AIR CONDITIONING  CENTRAL ACID WASTE NEUTRALIZING TANK  CLIMATE CONTROL SYSTEM  BMS  Electric System  Hybrid System  Pneumatic System  Instance		Does not e  Does not e  Inspected  Does not e  Does not e  Inspected  Throughou	exist exist exist exist	
AIR CONDITIONING  CENTRAL ACID WASTE NEUTRALIZING TANK  CLIMATE CONTROL SYSTEM  BMS  Electric System  Hybrid System  Pneumatic System  Instance Instance Condition		Does not e  Does not e  Inspected  Does not e  Does not e  Does not e  Throughout  3- Fair	exist exist exist exist	
AIR CONDITIONING  CENTRAL ACID WASTE NEUTRALIZING TANK  CLIMATE CONTROL SYSTEM  BMS  Electric System  Hybrid System  Pneumatic System  Instance Instance Condition Instance Quantity		Does not e  Does not e  Inspected  Does not e  Does not e  Does not e  Throughout  3- Fair	exist exist exist exist	
AIR CONDITIONING  CENTRAL ACID WASTE NEUTRALIZING TANK  CLIMATE CONTROL SYSTEM  BMS  Electric System  Hybrid System  Pneumatic System  Instance  Instance  Instance Quantity  Instance Quantity  Instance Quantity Uom		Does not e  Does not e  Inspected  Does not e  Does not e  Inspected  Throughou  3- Fair  1  EACH	exist exist exist exist	
AIR CONDITIONING  CENTRAL ACID WASTE NEUTRALIZING TANK  CLIMATE CONTROL SYSTEM  BMS  Electric System  Hybrid System  Pneumatic System  Instance  Instance Condition  Instance Quantity  Instance Quantity Uom  Building Area Covered by Operational System		Does not e  Inspected  Throughou  3- Fair  1  EACH  61-80%	exist exist exist exist exist exist	
AIR CONDITIONING  CENTRAL ACID WASTE NEUTRALIZING TANK  CLIMATE CONTROL SYSTEM  BMS  Electric System  Hybrid System  Pneumatic System  Instance Instance Condition Instance Quantity Instance Quantity Uom  Building Area Covered by Operational System  Deficiency		Does not e  Does not e  Inspected  Does not e  Does not e  Does not e  Inspected  Throughout  3- Fair  1  EACH 61-80%  DEFECTI	exist exist exist exist exist exist exist  Ut  VE AIR COMPRESSOR	
AIR CONDITIONING  CENTRAL ACID WASTE NEUTRALIZING TANK  CLIMATE CONTROL SYSTEM  BMS  Electric System  Hybrid System  Pneumatic System  Instance Instance Condition Instance Quantity Instance Quantity Uom Building Area Covered by Operational System		Does not e  Inspected  Throughou  3- Fair  1  EACH  61-80%	exist exist exist exist exist exist exist  Ut  VE AIR COMPRESSOR	
AIR CONDITIONING  CENTRAL ACID WASTE NEUTRALIZING TANK  CLIMATE CONTROL SYSTEM  BMS  Electric System  Hybrid System  Pneumatic System  Instance Instance Condition Instance Quantity Instance Quantity Uom Building Area Covered by Operational System  Deficiency Deficiency Location/Instance Deficiency Quantity		Does not e  Does not e  Inspected  Does not e  Does not e  Does not e  Inspected  Throughout  3- Fair  1  EACH  61-80%  DEFECTI  Boiler Roc	exist exist exist exist exist exist exist  Ut  VE AIR COMPRESSOR	
AIR CONDITIONING  CENTRAL ACID WASTE NEUTRALIZING TANK  CLIMATE CONTROL SYSTEM  BMS  Electric System  Hybrid System  Pneumatic System  Instance Instance Condition Instance Quantity Instance Quantity Uom Building Area Covered by Operational System  Deficiency Deficiency Location/Instance		Does not e  Does not e  Inspected  Does not e  Does not e  Does not e  Inspected  Throughou  3- Fair  1  EACH  61-80%  DEFECTI  Boiler Roo	exist exist exist exist exist  ut  VE AIR COMPRESSOR om	
AIR CONDITIONING  CENTRAL ACID WASTE NEUTRALIZING TANK  CLIMATE CONTROL SYSTEM  BMS  Electric System  Hybrid System  Pneumatic System  Instance Instance Condition Instance Quantity Instance Quantity Uom  Building Area Covered by Operational System  Deficiency Deficiency Location/Instance Deficiency Quantity Quantity Uom		Does not e  Does not e  Inspected  Does not e  Does not e  Does not e  Inspected  Throughout  3- Fair  1  EACH  61-80%  DEFECTI  Boiler Root  1  EACH	exist exist exist exist exist  Ut  VE AIR COMPRESSOR om	
AIR CONDITIONING  CENTRAL ACID WASTE NEUTRALIZING TANK  CLIMATE CONTROL SYSTEM  BMS  Electric System  Hybrid System  Pneumatic System  Instance  Instance Condition  Instance Quantity  Instance Quantity Uom  Building Area Covered by Operational System  Deficiency  Deficiency Location/Instance  Deficiency Quantity  Quantity Uom  Potential Action		Does not e  Does not e  Inspected  Does not e  Does not e  Does not e  Inspected  Throughout  3- Fair  1  EACH  61-80%  DEFECTI  Boiler Roc  1  EACH  MAINTER	exist exist exist exist exist  Ut  VE AIR COMPRESSOR om	
AIR CONDITIONING  CENTRAL ACID WASTE NEUTRALIZING TANK  CLIMATE CONTROL SYSTEM  BMS  Electric System  Hybrid System  Pneumatic System  Instance  Instance Condition  Instance Quantity  Instance Quantity Uom  Building Area Covered by Operational System  Deficiency  Deficiency Location/Instance  Deficiency Quantity  Quantity Uom  Potential Action  Urgency of Action		Does not e  Does not e  Inspected  Does not e  Does not e  Does not e  Inspected  Throughout  3- Fair  1  EACH  61-80%  DEFECTI  Boiler Root  1  EACH  MAINTEI  PRIORITY  LEVEL 2	exist exist exist exist exist  Ut  VE AIR COMPRESSOR om	

### **Building Condition Assessment Survey 2018-2019**

	Dagmanga
estion	Response
CLIMATE CONTROL SYSTEM	
Pneumatic System	
Deficiency Location/Instance	Boiler Room
Deficiency Quantity	1
Quantity Uom	EACH
Potential Action	MAINTENANCE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Violations	No violations recorded
Deficiency	DEFECTIVE TEMPERATURE CONTROL THERMOSTAT
Deficiency Location/Instance	Rooms 205, 317, 429 and other locations
Deficiency Quantity	20
Quantity Uom	EACH
Potential Action	MAINTENANCE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Violations	No violations recorded
COMPACTOR	Does not exist
CONVEYING	Does not exist
OOMESTIC 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, Boiler Room Mechanical Area
Instance Condition	3- Fair
Instance Quantity	2
Instance Quantity Uom	EACH
Deficiency	WATER MAIN:MISSING BACKFLOW PREVENTION
Deficiency	DEVICE
Deficiency Location/Instance	Boiler Room, Boiler Room Mechanical Area
Deficiency Quantity	2
Quantity Uom	EACH
Potential Action	INSTALL
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Violations	No violations recorded
Domestic Hot Water System	Inspected
Domestic Hot Water System  Domestic Hot Water Remote Storage Tank	Inspected
Condition	1- Good
	No deficiencies recorded
Deficiency	
Domestic Water Heat Exchanger	Does not exist
Electric Domestic Water Heater	Does not exist
Gas Fired Domestic Water Heater	Inspected
Instance	Boiler Room
Instance Condition	1- Good
Instance Quantity	1
Instance Quantity Uom	EACH
Manufacturer	Lochinvar
EquipmentId	N/A
Capacity/Size Quantity	500
Capacity/Size UOM	MBH Input
Capacity/Size 2 Quantity	0
Capacity/Size 2 UOM	Gallons
Source of Capacity/Size	

Mechanical Inspection	A092

nunicui Inspection	A072
Question	Response
DOMESTIC WATER SYSTEM	
Domestic Hot Water System	
Gas Fired Domestic Water Heater	
Installation Year	2019
Source of Installation Year	Custodial Staff
Deficiency	No deficiencies recorded
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 Ejector Pump	Does not exist
Sewage/Waste/Vent Piping	Inspected
Condition	3- Fair
Deficiency	SEWAGE/WASTE PIPING:DEFECTIVE/LEAKS
Deficiency Location/Instance	Boiler Room Mechanical Area near 4th Floor Gymnasium BL
Deficiency Quantity	10
Quantity Uom	L.F.
Potential Action	REPLACE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Violations	No violations recorded
Sump Pump	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
DUAL TEMPERATURE SYSTEM (CHILLED AND HOT WATER)	Does not exist
Enclosed IDF Room	
Instance on Room 263	Inspected
Dedicated A/C Equipment	1
Instance on Room 263	Inspected
Instance Condition	4- Between Fair and Poor
Deficiency	DOES NOT EXIST
Deficiency Location/Instance	Room 263
Deficiency Quantity	1
Quantity Uom	EACH
Potential Action	INSTALL
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Violations	No violations recorded
	Inspected
FIXTURES	Inspected
Staff And Other	
Janitor Sink	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
Lavatory/Sink	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
Toilet	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
Deficiency	No deficiencies recorded

### **Building Condition Assessment Survey 2018-2019**

nunicui Inspection	14072
Question	Response
FIXTURES	
Student	Inspected
Drinking Fountain	Inspected
Condition	3- Fair
Deficiency	DEFECTIVE AUXILIARY (FAUCET, SHUT OFF
,	VALVE,ETC.)
Deficiency Location/Instance	Corridor adjacent to Room 263
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	DEFECTIVE AUXILIARY (FAUCET, SHUT OFF
Deficiency	VALVE,ETC.)
Deficiency Location/Instance	Boy's Toilet Room 356, 459
Deficiency Quantity	2
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	3- Fair
Deficiency	No deficiencies recorded
Urinal	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
	Does not exist
GAS FIRED FURNACE	
GAS SERVICE	Inspected
CO/Gas Leak Detection	Inspected
Instance	Basement - Boiler Room, Gas Meter Room
Instance Condition	3- Fair
Instance Quantity	1
Instance Quantity Uom	EACH
Installation Year	2001
Source of Installation Year	Custodial Staff
Deficiency	BEYOND USEFUL LIFE
Deficiency Location/Instance	Basement - Boiler Room, Gas Meter Room
Deficiency Quantity	1
Quantity Uom	EACH
Potential Action	REPLACE
Urgency of Action	PRIORITY 1
Purpose of Action	LEVEL 2
Purpose of Action  Violations	No violations recorded
Gas Distribution Piping	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
Gas Meter Room Exhaust Fan	Inspected

Mechanical Inspection	A092

estion	Response
AS SERVICE	
Gas Meter Room Exhaust Fan	
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
Gas Meter Room Vent	Inspected
Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
Gas Pressure Booster	Inspected
Instance	Basement - Gas Meter Room
Instance Condition	3- Fair
Instance Quantity	1
Instance Quantity Uom	EACH
Manufacturer	Eclipse
EquipmentId	N/A
Capacity/Size Quantity	27000
Capacity/Size UOM	SCFH
Source of Capacity/Size	Documented
Installation Year	2001
Source of Installation Year	Documented
Deficiency	No deficiencies recorded
EATING	Inspected
Heating Coil In Ductwork	Inspected
Condition	3- Fair
Deficiency	DEFECTIVE/DETERIORATED
Deficiency Location/Instance	Boiler Room Mechanical Area @ Auditorium BL
Deficiency Quantity	1
Quantity Uom	EACH
Potential Action	REPLACE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Violations	No violations recorded
Hydronic Heating	Does not exist
Radiator/Convector/Fin Tube	Inspected
Condition	3- Fair
Deficiency	AUXILIARY (VALVE, VENT): DEFECTIVE
Deficiency Location/Instance	1st Floor Stair "C"; Boy's Toilet Rooms 258, 356 and other
,	locations
Deficiency Quantity	8
Quantity Uom	EACH
Potential Action	MAINTENANCE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Violations	No violations recorded
Deficiency	RADIATOR/CONVECTOR:DEFECTIVE/DETERIORATED
Deficiency Location/Instance	Room 317
Deficiency Quantity	1
Quantity Uom	EACH
Potential Action	REPLACE
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

### **Building Condition Assessment Survey 2018-2019**

unieui Inspection	A072
euestion	Response
HEATING	
Steam Heating	
MER Steam and Condensate Piping	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
Steam Condensate Return Piping	Inspected
Condition	3- Fair
Deficiency	DEFECTIVE/LEAKS
Deficiency Location/Instance	Boiler Room Mechanical Area @ Crawlspace, 4th Floor
Delicione, December mounted	Gymnasium BL
Deficiency Quantity	30
Quantity Uom	L.F.
Potential Action	REPLACE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Violations	No violations recorded
Steam Condensate Return Pumping System	Inspected
Condition	3- Fair
Deficiency	DEFECTIVE TANK
Deficiency Location/Instance	Boiler Room
Deficiency Quantity	1
Quantity Uom	EACH
Potential Action	REPAIR
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Violations	No violations recorded
Steam Piping	Inspected
Condition	3- Fair
Deficiency	DEFECTIVE/LEAKS
Deficiency Location/Instance	Boiler Room Mechanical Area near 4th Floor Gymnasium BL,
Deficiency Education/Historice	Room 266
Deficiency Quantity	20
Quantity Uom	L.F.
Potential Action	REPLACE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Violations	No violations recorded
Terminal Unit Thermostatic Trap	Inspected
Condition	1- Good
Deficiency	No deficiencies recorded
	Does not exist
Steam supplied by External Sources	Does not exist  Does not exist
Unit Heater/Cabinet Heater	Does not exist
HEATING PLANT	
Replacement Quantity	12,996
Replacement Uom	MBH NET
Instance on Basement	Inspected
Burner Type	Dual Fuel (Gas/Oil)
Heating Plant Oil Number	2
Boiler Auxiliaries	
Instance on Basement	Inspected
Boiler Auxiliary Piping	
Instance on Basement	Inspected
	2- Between Good and Fair
Instance Condition	2 Between Good and I an
Instance Condition Deficiency	No deficiencies recorded

uestion	Response	
HEATING PLANT		
Boiler Auxiliaries		
Boiler Emergency Stop Switch		
Instance on Basement	Inspected	
Instance Condition	2- Between Good and Fair	
Deficiency	No deficiencies recorded	
Boiler Feedwater System		
Instance on Basement	Inspected	
Instance Condition	2- Between Good and Fair	
Deficiency	FEEDWATER PUMP:DEFECTIVE	
Deficiency Location/Instance	Boiler Room	
Deficiency Quantity	1	
Quantity Uom	EACH	
Potential Action	MAINTENANCE	
Urgency of Action	PRIORITY 3	
Purpose of Action	LEVEL 2	
Violations	No violations recorded	
Boiler Feedwater Treatment(Automatic)		
Instance on Basement	Inspected	
Instance Condition	2- Between Good and Fair	
Deficiency	No deficiencies recorded	
Boiler Flue Exhaust		
Instance on Basement	Inspected	
Instance Condition	2- Between Good and Fair	
Deficiency	No deficiencies recorded	
Boiler Make-up Water Backflow Preventer		
Instance on Basement	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
<b>Boiler Room Steam And Condensate Piping</b>		
Instance on Basement	Inspected	
Instance Condition	2- Between Good and Fair	
Deficiency	No deficiencies recorded	
Boiler Safety Valve		
Instance on Basement	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
Boiler System		
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	2- Between Good and Fair	
Instance Quantity	6,498	
Instance Quantity Uom	MBH NET	
	A. L. Eastmond & Sons Inc.	
Manufacturer	A. L. Eastmond & Sons Inc. 6047-01	
EquipmentId Capacity/Size Quantity	UU+/-U1	

Mechanicai Inspection		A092
Ouestion	Response	

Question	Response
HEATING PLANT	
Boiler System	
Steam Boiler	
Capacity/Size UOM	MBH Net
Source of Capacity/Size	Documented
Installation Year	2001
Source of Installation Year	Documented
Deficiency  Deficiency Operatity	LEAKY/PLUGGED TUBES
Deficiency Quantity	2 FACH
Quantity Uom Potential Action	EACH REPLACE
	PRIORITY 3
Urgency of Action Purpose of Action	LEVEL 2
Violations	No violations recorded
Instance	Boiler Room
Instance Condition	2- Between Good and Fair
Instance Quantity	6,498
	MBH NET
Instance Quantity Uom	A. L. Eastmond & Sons Inc.
Manufacturer	
EquipmentId Capacity/Size Quantity	6047-01 6498
Capacity/Size UOM	MBH Net
Source of Capacity/Size	Documented
Installation Year	2001
Source of Installation Year	Documented
Deficiency	No deficiencies recorded
Fuel System	
Instance on Basement	Inspected
Boiler Fresh Air Louver/Damper	
Instance on Basement	Inspected
Instance Condition	2- Between Good and Fair
Deficiency	DEFECTIVE ACTUATOR
Deficiency Location/Instance	Boiler Room @ Boiler #1
Deficiency Quantity	1
Quantity Uom	EACH
Potential Action	MAINTENANCE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Violations	No violations 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	2- Between Good and Fair
Deficiency	No deficiencies recorded
Gas Trains And Vent At The Boiler	
Instance on Basement	Inspected
Instance Condition	2- Between Good and Fair
Deficiency	No deficiencies recorded
KITCHEN	
Instance on 1st Floor	Inspected
CO Detector	•
Instance on 1st Floor	Inspected
	•

#### **Building Condition Assessment Survey 2018-2019**

anical Inspection	Dogwongo	X
uestion	Response	
KITCHEN		
CO Detector	1.0.1	
Instance Condition	1- Good	
Deficiency	No deficiencies recorded	
Gas System		
Instance on 1st Floor	Inspected 3- Fair	
Instance Condition		
Deficiency	No deficiencies recorded	
Grease Trap	*	
Instance on 1st Floor	Inspected	
Instance Condition	2- Between Good and Fair	
Deficiency	No deficiencies recorded	
Hood	T	
Instance on 1st Floor	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
Hood Exhaust Ductwork		
Instance on 1st Floor	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
Hood Exhaust Fan		
Instance on 1st Floor	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
Hood Fire Suppression System		
Instance on 1st Floor	Inspected	
Instance Condition	1- Good	
Deficiency	No deficiencies recorded	
Hot Water Temperature Booster		
Instance on 1st Floor	Does not exist	
Kitchen Sink		
Instance on 1st Floor	Inspected	
Instance Condition	3- Fair	
Deficiency	No deficiencies recorded	
MDF Room		
Instance on Room 201B	Inspected	
Dedicated A/C Equipment		
Instance on Room 201B	Inspected	
Instance 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	
<u> </u>		

Fire Booster Pump Assembly

Deficiency

Deficiency Location/Instance Deficiency Quantity

Roof Tank

**Siamese Connection** 

Sprinkler Head Condition Does not exist

Does not exist

Does not exist

DEFECTIVE/DETERIORATED

Basement Workshop, Room 1703 (painted, 3)

Inspected

3- Fair

### **Building Condition Assessment Survey 2018-2019**

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estion	Response
PRINKLERS, STANDPIPE, FIRE SYSTEM	
Sprinkler Head	
Quantity Uom	EACH
Potential Action	REPLACE
Urgency of Action	PRIORITY 5
Purpose of Action	LEVEL 6
Violations	No violations recorded
Sprinkler Piping	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
Standpipe System	Does not exist
Water Gong	Does not exist
Wet Sprinkler Alarm Valve Assembly	Inspected
Condition	3- Fair
Deficiency	No deficiencies recorded
WIMMING POOL	Does not exist
ENTILATION	Inspected
Exhaust Fan	Inspected
Condition	3- Fair
Approximate Total # of Fans	1-25
Deficiency	No deficiencies recorded
Heating And Ventilating Unit	Does not exist
Metal Ductwork	Inspected
Condition	3- Fair
Deficiency	DAMAGED FLEXIBLE CONNECTION
Deficiency Location/Instance	Basement MER @ Cafeteria BL
Deficiency Quantity	1
Quantity Uom	EACH
Potential Action	REPLACE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Violations	No violations recorded
Supply Fan	Inspected
Condition	3- Fair
Approximate Total # of Fans	1-5
Deficiency	DEFECTIVE MOTOR
Deficiency Location/Instance	Boiler Room Mechanical Area / 4th Floor Classroom BL
Deficiency Quantity	1
Quantity Uom	EACH
Potential Action	REPLACE
Urgency of Action	PRIORITY 3
Purpose of Action	LEVEL 2
Violations	No violations recorded
Unit Ventilator	Does not exist