### **Building Condition Assessment Survey 2023-2024**

| Mechanical Inspection | R861 |
|-----------------------|------|
|-----------------------|------|

| Inspection  | n Id Inspection Typ  | pe                                      |           |  | Time 1  | ĺn               | Last Edited              |
|---|--|---|-----------|--|---|------------------|--------------------------|
|   | 2990 MECHANICA   | L.                                      |           |  | 2024-   | 02-06 09:02AN    | 1 2024-03-23 03:24PM     |
| sset Data   |  |   |           |  |   |                  |                          |
| Question  |  |   |           | Answer   |   |                  |                          |
| Have any  | Systems/Major Build  | ing Components been upgraded?           |           | Systems:   | Climate Contr   | ol System - BM   | IS                       |
|   |  |   |           | Years:   | 2023  |                  |                          |
|   |  |   |           | Systems:   | Gas Fired Don   | nestic Water He  | ater                     |
|   |  |   |           | Years:   | 2022  |                  |                          |
|   |  |   |           | Systems:   |   |                  | ated A/C Equipment (3 of |
|   |  |   |           |  |   |                  | Room - Dedicated A/C     |
|   |  |   |           | Years:   | Equipment (1 2018   | of 2, DX Split S | system)                  |
| Are there   | fuel tanks?  |   |           | Yes  | 2010  |                  |                          |
|   | # of above ground tan  | ıks                                     |           | 1  |   |                  |                          |
|   | capacity of all above  |   |           | 275  |   |                  |                          |
|   | # of below ground tan  |   |           | 0  |   |                  |                          |
|   | capacity of all below  |   |           | 0  |   |                  |                          |
|   | f water main service en  | = |           | 2  |   |                  |                          |
| MERs/Fa   | n Rooms Locations  |   |           | None   |   |                  |                          |
| Are there   | any spaces with Miss   | ing or Defective CO Detectors?          |           | No   |   |                  |                          |
|   | any Painted/Obstructe  |   |           | Yes  |   |                  |                          |
| Location(   | (s)  |   |           | Room 129   | (obstructed, 2)   |                  |                          |
| Are there   | any Emergency Stop   | Switches with Missing Hammers?          |           | No compo   | onents  |                  |                          |
| riority Co  | ndition  |   |           |  |   |                  |                          |
| Exist   | Priority   | Condition                               | Component | Location   | Person(s)   | Person(s)        | Photo                    |
| Last Year?  | Category   | Description                             | Affected  | Description  | Notified  | Title            | Image                    |
| No condit   | tion recorded  |   |           |  |   |                  |                          |
|   |  |   |           |  |   |                  |                          |
| Inspection  | ı  |   |           |  |   |                  |                          |
| nspection Question  |  |   |           | Response   | :   |                  |                          |
|   | l  |   |           | Response   | :   |                  |                          |
| Question<br>Mechanic  | l  |   |           | Response   |   |                  |                          |
| Question<br>Mechanic  | cal  |   |           |  |   |                  |                          |
| Question  Mechanic  AIR CC  Chille                                    | cal ONDITIONING ed Water System  | ntion: Piping, Pumps and Auxilia        | ries      | Inspected  | exist   |                  |                          |
| Question  Mechanic  AIR CC  Chille  Cond                              | cal ONDITIONING ed Water System  |   | ries      | Inspected Does not   | exist<br>exist  |                  |                          |
| Question  Mechanic  AIR CO  Chille  Cond  Cooli                       | cal<br>ONDITIONING<br>ed Water System<br>lenser Water Distribu   |   | ries      | Inspected Does not   | exist<br>exist<br>exist   |                  |                          |
| Question Mechanic AIR CC Chille Cond Cooli                            | cal<br>ONDITIONING<br>ed Water System<br>lenser Water Distribu<br>ing Coil in Ductwork   |   | ries      | Inspected  Does not of Does not D | exist<br>exist<br>exist<br>exist  |                  |                          |
| Question Mechanic AIR CC Chille Cond Cooli Cooli DX S                 | cal ONDITIONING ed Water System lenser Water Distribu ing Coil in Ductwork ing Tower   |   | ries      | Inspected Does not of Does not Do | exist<br>exist<br>exist<br>exist  |                  |                          |
| Question  Mechanic  AIR CC  Chille  Cond  Cooli  Cooli  DX S  Ind.    | cal ONDITIONING ed Water System lenser Water Distribu ing Coil in Ductwork ing Tower plit System   |   | ries      | Inspected Does not of Does not of Does not of Inspected Inspected  | exist<br>exist<br>exist<br>exist  |                  |                          |
| Question  Mechanic  AIR CC  Chille  Cond  Cooli  Cooli  DX S  Ind.    | cal ONDITIONING ed Water System lenser Water Distribu ing Coil in Ductwork ing Tower plit System oor Unit  |   | ries      | Inspected Does not of Does not of Does not of Inspected Inspected 2- Between   | exist<br>exist<br>exist<br>exist  | r                |                          |
| Question Mechanic AIR CC Chille Cond Cooli Cooli DX S Ind             | cal ONDITIONING ed Water System lenser Water Distribu ing Coil in Ductwork ing Tower plit System oor Unit  |   | ries      | Inspected Does not of Does not of Does not of Inspected Inspected 2- Between   | exist exist exist exist exist en Good and Fair  | r                |                          |
| Question Mechanic AIR CC Chille Cond Cooli Cooli DX S Inde            | cal ONDITIONING ed Water System lenser Water Distribu ing Coil in Ductwork ing Tower plit System oor Unit Ondition Deficiency  |   | ries      | Inspected Does not of Does not of Does not of Does not of Inspected Inspected 2- Between No deficient Inspected Inspected  | exist exist exist exist exist en Good and Fair  |                  |                          |
| Question Mechanic AIR CC Chille Cond Cooli Cooli DX S Inde            | cal ONDITIONING ed Water System lenser Water Distribu ing Coil in Ductwork ing Tower plit System oor Unit Ondition Deficiency  |   | ries      | Inspected Does not of Does not of Does not of Inspected Inspected 2- Between Inspected 2- Between Does not of Inspected 2- Between Does not of Inspected 2- Between Does not of Inspected  | exist exist exist exist en Good and Fair  |                  |                          |
| Question  Mechanic  AIR CC  Chille  Cond  Cooli  Cooli  DX S  Ind  Co | cal  ONDITIONING ed Water System lenser Water Distributing Coil in Ductwork ing Tower plit System oor Unit ondition Deficiency tdoor Unit ondition Deficiency  |   | ries      | Inspected Does not of Does not of Does not of Inspected Inspected 2- Between Inspected 2- Between Does not of Inspected 2- Between Does not of Inspected 2- Between Does not of Inspected  | exist exist exist exist en Good and Fair encies recorded en Good and Fair   |                  |                          |
| Question  Mechanic  AIR CC  Chille  Cond  Cooli  DX S  Ind  CC  Out   | cal ONDITIONING ed Water System lenser Water Distributing Coil in Ductwork ing Tower plit System oor Unit ondition Deficiency tdoor Unit ondition  |   | ries      | Inspected Does not of Does not of Does not of Does not of Inspected Inspected 2- Between No deficient Does not of Does not Does not of Does not of Does not of Does not  | exist exist exist exist en Good and Fair encies recorded en Good and Fair encies recorded                             |                  |                          |
| Question  Mechanic  AIR CC  Chille  Cond  Cooli  DX S  Ind  CC  Out   | cal  ONDITIONING ed Water System lenser Water Distribu ing Coil in Ductwork ing Tower plit System oor Unit ondition Deficiency tdoor Unit ondition Deficiency Cooler   |   | ries      | Inspected Does not of Does not of Does not of Inspected Inspected 2- Between No deficient Inspected 2- Between No deficient Inspected Does not of the Does not of Does not of the Does not of the Does not of Does not of the  | exist exist exist en Good and Fair encies recorded en Good and Fair encies recorded                                   |                  |                          |
| Question  Mechanic  AIR CC  Chille  Cond  Cooli  DX S  Ind  Co  Out   | cal  ONDITIONING ed Water System lenser Water Distribu ing Coil in Ductwork ing Tower plit System oor Unit ondition Deficiency tdoor Unit ondition Deficiency Cooler aged / Rooftop Unit   |   | ries      | Inspected Does not of Inspected Inspected 2- Between No deficient Inspected 2- Between No deficient Does not of Inspected Does not of Inspected 2nd Floor  | exist exist exist en Good and Fair encies recorded en Good and Fair encies recorded                                   | r                |                          |
| Question Mechanic AIR CC Chille Cond Cooli Cooli DX S Ind Cc Out      | cal  ONDITIONING ed Water System lenser Water Distributing Coil in Ductwork ing Tower plit System oor Unit ondition Deficiency tdoor Unit ondition Deficiency Cooler aged / Rooftop Unit Instance  |   | ries      | Inspected Does not of Inspected Inspected 2- Between No deficient Inspected 2- Between No deficient Does not of Inspected Does not of Inspected 2nd Floor  | exist exist exist exist en Good and Fair encies recorded en Good and Fair encies recorded exist                       | r                |                          |
| Question  Mechanic  AIR CC  Chille  Cond  Cooli  DX S  Ind  Co  Out   | cal  ONDITIONING ed Water System lenser Water Distributing Coil in Ductwork ing Tower plit System oor Unit ondition Deficiency tdoor Unit ondition Deficiency Cooler aged / Rooftop Unit Instance Instance Quantity  | n                                       | ries      | Inspected Does not of Does not of Does not of Does not of Inspected Inspected 2- Between No deficied Inspected 2- Between No deficied Does not of Inspected Does not of Inspected 2- Between Does not of Inspected Does not of Inspected Does not of Inspected Does not of Does not Doe | exist exist exist exist en Good and Fair encies recorded en Good and Fair encies recorded exist                       | r                |                          |
| Question  Mechanic  AIR CC  Chille  Cond  Cooli  DX S  Ind  CC  Out   | cal  ONDITIONING ed Water System lenser Water Distributing Coil in Ductwork ing Tower plit System oor Unit ondition Deficiency tdoor Unit ondition Deficiency  Cooler aged / Rooftop Unit Instance Instance Quantity Instance Quantity   | n                                       | ries      | Inspected Does not of Does not of Does not of Does not of Inspected Inspected 2- Between No deficient Does not of Inspected 2- Between No deficient Does not of Inspected 2- Between No deficient Does not of Inspected 2- Between Does not of Inspected 2- Between Does not of Inspected 2- Between Does not of Does not Does not of Does not Does no | exist exist exist exist en Good and Fair encies recorded en Good and Fair encies recorded exist                       | r                |                          |
| Question  Mechanic  AIR CC  Chille  Cond  Cooli  DX S  Ind  CC  Out   | cal ONDITIONING ed Water System lenser Water Distributing Coil in Ductwork ing Tower plit System oor Unit ondition Deficiency tdoor Unit ondition Deficiency Cooler aged / Rooftop Unit Instance Instance Quantity Instance Quantity Manufacturer                                    | n                                       | ries      | Inspected Does not of Does not of Does not of Inspected Inspected 2- Between No deficient Does not of Inspected 2- Between 1- Betwee | exist exist exist exist en Good and Fair encies recorded en Good and Fair encies recorded exist                       | r                |                          |
| Question  Mechanic  AIR CC  Chille  Cond  Cooli  DX S  Ind  CC  Out   | cal  ONDITIONING ed Water System lenser Water Distributing Coil in Ductwork ing Tower plit System loor Unit ondition Deficiency tdoor Unit ondition Deficiency Cooler aged / Rooftop Unit Instance Instance Condition Instance Quantity Manufacturer EquipmentId                     | n<br>Uom                                | ries      | Inspected Does not of Does not of Does not of Inspected Inspected 2- Between No deficient Does not of Inspected 2- Between No deficient Does not of Inspected 2- Between No deficient Does not of Inspected 2- Between Does not of Inspected 2- Between Does not of Inspected 3- Between Does not of Inspected 3- Between Does not of Inspected 4- Between Does not of Inspected 5- Between Does not of Inspected 6- Between Does not of Inspected 7- Between Does not of Inspected 1- Between Does not of Inspected 1- Between Does not of Inspected Does not of Insp | exist exist exist exist en Good and Fair encies recorded en Good and Fair encies recorded exist                       | r                |                          |
| Question  Mechanic  AIR CC  Chille  Cond  Cooli  DX S  Ind  CC  Out   | cal ONDITIONING ed Water System lenser Water Distributing Coil in Ductwork ing Tower plit System oor Unit ondition Deficiency tdoor Unit ondition Deficiency Cooler aged / Rooftop Unit Instance Instance Quantity Instance Quantity Manufacturer                                    | n<br>Uom                                | ries      | Inspected Does not of Inspected Inspected 2- Between No deficient Does not of Inspected 2- Between No deficient Does not of Inspected Inspected Does not of Inspected Inspected Does not of Inspected Trane EACH Trane RTU-1   | exist exist exist exist en Good and Fair encies recorded en Good and Fair encies recorded exist                       | r                |                          |
| Question  Mechanic  AIR CC  Chille  Cond  Cooli  DX S  Ind  CC  Out   | cal  ONDITIONING ed Water System lenser Water Distributing Coil in Ductwork ing Tower plit System loor Unit ondition Deficiency tdoor Unit ondition Deficiency Cooler lensed / Rooftop Unit Instance Instance Condition Instance Quantity Manufacturer EquipmentId Capacity/Size Qua | n<br>Uom<br>antity<br>M                 | ries      | Inspected Does not of Inspected Inspected 2- Between No deficient Inspected 2- Between No deficient Does not of Inspected 2- Between Does not of Inspected 2- Between Does not of Inspected Trane RTU-1 8  | exist exist exist exist en Good and Fair encies recorded en Good and Fair encies recorded exist Roof en Good and Fair | r                |                          |

### **Building Condition Assessment Survey 2023-2024**

## Mecha

| ion                         | Response                 |  |
|-----------------------------|--------------------------|--|
| a CONDITIONING              | response                 |  |
| ackaged / Rooftop Unit      |                          |  |
| Source of Installation Year | Documented               |  |
| Source of Heating           | Gas                      |  |
| Refrigerant Type            | R-410A                   |  |
| Deficiency                  | No deficiencies recorded |  |
| Instance                    | 2nd Floor Roof           |  |
| Instance Condition          | 2- Between Good and Fair |  |
| Instance Quantity           | 1                        |  |
| Instance Quantity Uom       | ЕАСН                     |  |
| Manufacturer                | Seasons4                 |  |
| EquipmentId                 | RTU-2                    |  |
| Capacity/Size Quantity      | 45                       |  |
| Capacity/Size UOM           | Tons                     |  |
| Source of Capacity/Size     | Inspector Estimate       |  |
| Installation Year           | 2009                     |  |
| Source of Installation Year | Documented               |  |
| Source of Heating           | Gas                      |  |
| Refrigerant Type            | R-407C                   |  |
| Deficiency                  | No deficiencies recorded |  |
| Instance                    | 3rd Floor Roof           |  |
| Instance Condition          | 2- Between Good and Fair |  |
| Instance Quantity           | 1                        |  |
| Instance Quantity Uom       | EACH                     |  |
| Manufacturer                | Seasons4                 |  |
| EquipmentId                 | RTU-3                    |  |
| Capacity/Size Quantity      | 36                       |  |
| Capacity/Size UOM           | Tons                     |  |
| Source of Capacity/Size     | Inspector Estimate       |  |
| Installation Year           | 2009                     |  |
| Source of Installation Year | Documented               |  |
| Source of Heating           | Gas                      |  |
| Refrigerant Type            | R-407C                   |  |
| Deficiency                  | No deficiencies recorded |  |
| Instance                    | 2nd Floor Roof           |  |
| Instance Condition          | 2- Between Good and Fair |  |
| Instance Quantity           | 1                        |  |
| Instance Quantity Uom       | EACH                     |  |
| Manufacturer                | Seasons4                 |  |
| EquipmentId                 | RTU-4                    |  |
| Capacity/Size Quantity      | 33                       |  |
| Capacity/Size UOM           | Tons                     |  |
| Source of Capacity/Size     | Inspector Estimate       |  |
| Installation Year           | 2009                     |  |
| Source of Installation Year | Documented               |  |
| Source of Heating           | Gas                      |  |
| Refrigerant Type            | R-407C                   |  |
| Deficiency                  | No deficiencies recorded |  |
| Instance                    | 2nd Floor Roof           |  |
| Instance Condition          | 2- Between Good and Fair |  |
| Instance Quantity           | 1                        |  |
| Instance Quantity Uom       | EACH                     |  |
| Manufacturer                | Trane                    |  |
| EquipmentId                 | RTU-5                    |  |
| Capacity/Size Quantity      | 13                       |  |
| Composity/Sizza LIOM        | Toma                     |  |

Tons

Capacity/Size UOM

#### **Building Condition Assessment Survey 2023-2024**

| anical Inspection                             |                                |
|---|--------------------------------|
| uestion                                       | Response                       |
| AIR CONDITIONING                              |                                |
| Packaged / Rooftop Unit                       |                                |
| Source of Capacity/Size                       | Inspector Estimate             |
| Installation Year                             | 2009                           |
| Source of Installation Year                   | Documented                     |
| Source of Heating                             | Gas                            |
| Refrigerant Type                              | R-410A                         |
| Deficiency                                    | No deficiencies recorded       |
| Instance                                      | Main Roof                      |
| Instance Condition                            | 2- Between Good and Fair       |
| Instance Quantity                             | 1                              |
| Instance Quantity Uom                         | EACH                           |
| Manufacturer                                  | Seasons4                       |
| EquipmentId                                   | RTU-6                          |
| Capacity/Size Quantity                        | 33                             |
| Capacity/Size UOM                             | Tons                           |
| Source of Capacity/Size                       | Inspector Estimate             |
| Installation Year                             | 2009                           |
| Source of Installation Year                   | Documented                     |
| Source of Heating                             | Gas                            |
| Refrigerant Type                              | R-407C                         |
| Deficiency                                    | No deficiencies recorded       |
| Instance                                      | Main Roof                      |
| Instance Condition                            | 2- Between Good and Fair       |
| Instance Quantity                             | 2                              |
|   | EACH                           |
| Instance Quantity Uom                         |                                |
| Manufacturer                                  | Seasons4                       |
| EquipmentId                                   | RTU-7, RTU-8                   |
| Capacity/Size Quantity                        | 103                            |
| Capacity/Size UOM                             | Tons                           |
| Source of Capacity/Size                       | Inspector Estimate 2009        |
| Installation Year Source of Installation Year | Documented                     |
| Source of Installation Year Source of Heating | Gas                            |
| Refrigerant Type                              | R-407C                         |
|   | No deficiencies recorded       |
| Deficiency                                    | Does not exist                 |
| Packaged Terminal A/C                         | Does not exist  Does not exist |
| Refrigerant Leak Detection System             |                                |
| Refrigerant Piping                            | Inspected                      |
| Condition                                     | 2- Between Good and Fair       |
| Deficiency                                    | DAMAGED/MISSING INSULATION     |
| Deficiency Location/Instance                  | 2nd Floor Roof                 |
| Deficiency Quantity                           | 40                             |
| Quantity Uom                                  | L.F.                           |
| Potential Action                              | MAINTENANCE                    |
| Urgency of Action                             | PRIORITY 3                     |
| Purpose of Action                             | LEVEL 2                        |
| Violations                                    | No violations recorded         |

Return Fan

BMS

CENTRAL ACID WASTE NEUTRALIZING TANK

CLIMATE CONTROL SYSTEM

 $\frac{Instance\ Condition}{Instance\ Quantity}$ 

Instance Quantity Uom

Instance

Does not exist

Does not exist

Inspected

Inspected Throughout

1- Good

1 EACH

### **Building Condition Assessment Survey 2023-2024**

| uestion                                     | Response                               |  |
|---|--|--|
| CLIMATE CONTROL SYSTEM                      |  |  |
| BMS   |  |  |
| Building Area Covered by Operational System | 81-100%                                |  |
| Installation Year                           | 2023                                   |  |
| Source of Installation Year                 | Documented                             |  |
| Deficiency                                  | No deficiencies recorded               |  |
| Pneumatic System                            | Does not exist                         |  |
| Hybrid System                               | Does not exist                         |  |
| Electric System                             | Does not exist                         |  |
| COMPACTOR                                   | Does not exist                         |  |
| CONVEYING                                   | Inspected                              |  |
| Dumbwaiter                                  | Does not exist                         |  |
| Elevator                                    | Inspected                              |  |
| Condition                                   | 2- Between Good and Fair               |  |
| Are all the existing elevators operable?    | Yes                                    |  |
| Deficiency                                  | No deficiencies recorded               |  |
| Escalator                                   | Does not exist                         |  |
| Non-auditorium Handicap Lift - Vertical     | Does not exist                         |  |
| Non-auditorium Handicap Lift - Stair        | Does not exist                         |  |
| Ash Hoist                                   | Does not exist                         |  |
| Sidewalk Elevator                           | 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                                    | 1st Floor - Sprinkler/Water Meter Room |  |
| Instance Condition                          | 2- Between Good and Fair               |  |
| Instance Quantity                           | 2                                      |  |
|   | EACH                                   |  |
| Instance Quantity Uom                       |  |  |
| Deficiency                                  | No deficiencies recorded               |  |
| Domestic Hot Water System                   | Inspected                              |  |
| Domestic Hot Water Remote Storage Tank      | Inspected                              |  |
| Condition                                   | 2- Between Good and Fair               |  |
| Deficiency                                  | No deficiencies recorded               |  |
| Domestic Water Heat Exchanger               | Does not exist                         |  |
| Electric Domestic Water Heater              | Does not exist                         |  |
| Gas Fired Domestic Water Heater             | Inspected                              |  |
| Instance                                    | Penthouse Water Heater Room            |  |
| Instance Condition                          | 1- Good                                |  |
| Instance Quantity                           | 1                                      |  |
| Instance Quantity Uom                       | EACH                                   |  |
| Manufacturer                                | Lochinvar                              |  |
| EquipmentId                                 | N/A                                    |  |
| Capacity/Size Quantity                      | 985                                    |  |
| Capacity/Size UOM                           | MBH Input                              |  |
| Capacity/Size 2 Quantity                    | 0                                      |  |
| Capacity/Size 2 UOM                         | Gallons                                |  |
| Source of Capacity/Size                     | Documented                             |  |
| Installation Year                           | 2022                                   |  |
| Source of Installation Year                 | Documented                             |  |
| Deficiency                                  | No deficiencies recorded               |  |
| Oil Fired Domestic Water Heater             | Does not exist                         |  |
| Heat Pump Domestic Water Heater             | Does not exist                         |  |
| Domestic Water Distribution Piping          | Inspected                              |  |

### **Building Condition Assessment Survey 2023-2024**

| unicui Inspection                               | D   |
|---|---|
| estion  | Response  |
| DOMESTIC WATER SYSTEM                           |   |
| Domestic Water Distribution Piping              |   |
| Condition                                       | 2- Between Good and Fair                                    |
| Deficiency                                      | DEFECTIVE VALVE   |
| Deficiency Location/Instance                    | 1st Floor - Sprinkler/Water Meter Room (pressure regulator) |
| Deficiency Quantity                             | 1   |
| Quantity Uom                                    | EACH PERMANER   |
| Potential Action                                | REPLACE   |
| Urgency of Action                               | PRIORITY 3  |
| Purpose of Action                               | LEVEL 2   |
| Violations                                      | No violations recorded                                      |
| DRAIN/WASTE/VENT AND STORM SYSTEM               | Inspected   |
| Interior Storm Piping                           | Inspected   |
| Condition                                       | 2- Between Good and Fair                                    |
| Deficiency                                      | No deficiencies recorded                                    |
| Sewage/Waste/Vent Piping                        | Inspected   |
| Condition                                       | 2- Between Good and Fair                                    |
| Deficiency                                      | INTERIOR FLOOR DRAIN:DEFECTIVE                              |
| Deficiency Location/Instance                    | Outside of Electrical 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                                      | SEWAGE/WASTE PIPING:DEFECTIVE/LEAKS                         |
| Deficiency Location/Instance                    | Room 428  |
| Deficiency Quantity                             | 10  |
| Quantity Uom                                    | L.F.  |
| Potential Action                                | REPLACE   |
| Urgency of Action                               | PRIORITY 3  |
| Purpose of Action                               | LEVEL 2   |
| Violations                                      | No violations recorded                                      |
| Sewage Ejector Pump                             | Does not exist  |
| Sump Pump                                       | Does not exist  |
| DUAL TEMPERATURE SYSTEM (CHILLED AND HOT WATER) | Does not exist  |
| TIXTURES  | Inspected   |
| Staff And Other                                 | Inspected   |
| Janitor Sink                                    | Inspected   |
| Condition                                       | 3- Fair   |
|   | No deficiencies recorded                                    |
| Deficiency                                      |   |
| Lavatory/Sink                                   | Inspected   |
| Condition                                       | 3- Fair   |
| Deficiency                                      | DEFECTIVE AUXILIARY (FAUCET, SHUT OFF                       |
|   | VALVE,ETC.)   |
| Deficiency Location/Instance                    | Toilet Room 312   |
| Deficiency Quantity                             | 1   |
| Quantity Uom                                    | EACH  |
| Potential Action                                | MAINTENANCE   |
| Urgency of Action                               | PRIORITY 3  |
| Purpose of Action                               | LEVEL 2   |
|   | No violations recorded                                      |
| Violations                                      |   |
| Violations  Toilet                              | Inspected   |

### **Building Condition Assessment Survey 2023-2024**

| stion  | Response  |
|--|---|
| XTURES   |   |
| Staff And Other                                  |   |
| Urinal   | Does not exist                                    |
| Student  | Inspected   |
| Drinking Fountain                                | Inspected   |
| Condition  | 3- Fair   |
| Deficiency                                       | CLOGGED/LEAKING                                   |
| Deficiency Location/Instance Deficiency Quantity | Cafeteria, Room 240                               |
| Quantity Uom                                     | 2<br>EACH   |
| Potential Action                                 | MAINTENANCE                                       |
| Urgency of Action                                | PRIORITY 3  |
| Purpose of Action                                | LEVEL 2   |
| Violations                                       | No violations recorded                            |
|  |   |
| Deficiency                                       | DEFECTIVE AUXILIARY (FAUCET, SHUT OFF VALVE,ETC.) |
| Deficiency Location/Instance                     | Corridors near Rooms 312, 412, 413                |
| Deficiency Quantity                              | 3   |
| 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 VALVE,ETC.) |
| Deficiency Location/Instance                     | Room 106, Toilet Room 416                         |
| Deficiency Quantity                              | 3   |
| 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                                       | CLOGGED/LEAKING                                   |
| Deficiency Location/Instance                     | Rooms 209, 302                                    |
| Deficiency Quantity                              | 2   |
| Quantity Uom                                     | EACH  |
| Potential Action                                 | MAINTENANCE                                       |
| Urgency of Action                                | PRIORITY 3  |
| Purpose of Action                                | LEVEL 2   |
| Violations                                       | No violations recorded                            |
| Toilet   | Inspected   |
| Condition  | 3- Fair   |
| Deficiency                                       | No deficiencies recorded                          |
| Urinal   | Inspected   |
| Condition  | 3- Fair   |
|  |   |
| Deficiency                                       | CRACKED/PHYSICAL DAMAGE                           |
| Deficiency Location/Instance                     | Toilet Room 416                                   |
| Deficiency Quantity                              | 1<br>EACH   |
| Quantity Uom                                     | EACH<br>DEDLAGE                                   |
| Potential Action                                 | REPLACE   |
| Urgency of Action                                | PRIORITY 3  |

### **Building Condition Assessment Survey 2023-2024**

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| anical Inspection                  | R   |
|------------------------------------|---|
| uestion                            | Response  |
| FIXTURES                           |   |
| Student                            |   |
| Urinal                             |   |
| Purpose of Action                  | LEVEL 2   |
| Violations                         | No violations recorded  |
| GAS FIRED FURNACE                  | Does not exist  |
| GAS SERVICE                        | Inspected   |
| Gas Distribution Piping            | Inspected   |
| Condition                          | 2- Between Good and Fair  |
| 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  |
| CO/Gas Leak Detection              | Inspected   |
| Instance                           | Penthouse Water Heater Room   |
| Instance Condition                 | 3- Fair   |
| Instance Quantity                  | 1   |
| Instance Quantity Uom              | EACH  |
| Installation Year                  | 2009  |
| Source of Installation Year        | Documented  |
| Deficiency                         | No deficiencies recorded  |
| HEATING                            | Inspected   |
| Heating Coil In Ductwork           | Inspected   |
| Condition                          | 2- Between Good and Fair  |
| Deficiency                         | No deficiencies recorded  |
| Hydronic Heating                   | Does not exist  |
| Radiator/Convector/Fin Tube        | Inspected   |
| Condition Convector/Fin Tube       | 2- Between Good and Fair  |
| Deficiency                         | FIN TUBE:DEFECTIVE  |
| Deficiency Location/Instance       | Custodian's Office, Rooms 109, 127, 208, 412                                    |
| Deficiency Quantity                | 50  |
| Quantity Uom                       | L.F.  |
| Potential Action                   | MAINTENANCE   |
| Urgency of Action                  | PRIORITY 3  |
| Purpose of Action                  | LEVEL 2   |
| Violations                         | No violations recorded  |
| Steam Heating                      | Does not exist  |
| Steam supplied by External Sources | Does not exist  |
| Unit Heater/Cabinet Heater         | Inspected   |
| Condition                          | 2- Between Good and Fair  |
| Deficiency                         | DEFECTIVE   |
| Deficiency Location/Instance       | Main Entrance, Stair "A/1", Corridors near Stair "A" on 2nd, 3rd and 4th Floors |
| Deficiency Quantity                | 6   |
| Quantity Uom                       | EACH  |
| Potential Action                   | MAINTENANCE   |
| Urgency of Action                  | PRIORITY 3  |
| Purpose of Action                  | LEVEL 2   |
| Violations                         | No violations recorded  |
| HEATING PLANT                      | Does not exist  |
| Enclosed IDF Room                  | Inspected   |
| Instance on Rooms 228, 324, 424    | Inspected   |
| Dedicated A/C Equipment            | пърсее  |
| Deuteateu A/C Equipinelli          |   |
| Instance on Rooms 228, 324, 424    | Inspected   |

### **Building Condition Assessment Survey 2023-2024**

| DEFECTIVE Rooms 228, 324, 424 (3 of 6) 3 |   |
|--|---|
| Rooms 228, 324, 424 (3 of 6)             |   |
| Rooms 228, 324, 424 (3 of 6)             |   |
| Rooms 228, 324, 424 (3 of 6)             |   |
|  |   |
| 2  |   |
| 3  |   |
| EACH                                     |   |
| MAINTENANCE                              |   |
| PRIORITY 3                               |   |
| LEVEL 2                                  |   |
| No violations recorded                   |   |
| Inspected                                |   |
| Inspected                                |   |
|  |   |
| Inspected                                |   |
| 1- Good                                  |   |
| No deficiencies recorded                 |   |
|  |   |
| Inspected                                |   |
|  |   |
|  |   |
| No deficiencies recorded                 |   |
| Turmostod                                |   |
|  |   |
|  |   |
| No deficiencies recorded                 |   |
|  |   |
|  |   |
|  |   |
| No deficiencies recorded                 |   |
|  |   |
| Inspected                                |   |
| 3- Fair                                  |   |
| No deficiencies recorded                 |   |
|  |   |
| Inspected                                |   |
| 3- Fair                                  |   |
| No deficiencies recorded                 |   |
|  |   |
| Inspected                                |   |
|  |   |
|  |   |
| No deficiencies recorded                 |   |
| T 4- 1                                   |   |
| *  |   |
|  |   |
| No deficiencies recorded                 |   |
|  |   |
|  |   |
|  |   |
| No deficiencies recorded                 |   |
| Inspected                                |   |
| Inspected                                |   |
|  |   |
| Inspected                                |   |
| 2- Between Good and Fair                 |   |
|  | LEVEL 2 No violations recorded  Inspected  Inspected  Inspected  1- Good No deficiencies recorded  Inspected  3- Fair No deficiencies recorded |

#### **Building Condition Assessment Survey 2023-2024**

| uestion                      | Response                 |  |
|------------------------------|--------------------------|--|
| SCIENCE DEMO ROOM            | Does not exist           |  |
| SCIENCE LAB                  | Inspected                |  |
| Instance on Room 307         | Inspected                |  |
| Alternative Use              | No                       |  |
| Instance on Room 430         | Inspected                |  |
| Alternative Use              | No                       |  |
| Acid Waste Neutralizing Tank | INO                      |  |
| Instance on Room 307         | Inspected                |  |
| Instance Condition           | 3- Fair                  |  |
| Deficiency                   | No deficiencies recorded |  |
|                              |                          |  |
| Instance on Room 430         | Inspected 3- Fair        |  |
| Instance Condition           |                          |  |
| Deficiency                   | No deficiencies recorded |  |
| CO Detector                  |                          |  |
| Instance on Room 307         | Not required             |  |
| Instance on Room 430         | Inspected                |  |
| Instance Condition           | 1- Good                  |  |
| Deficiency                   | No deficiencies recorded |  |
| Emergency Shower             |                          |  |
| Instance on Room 307         | Does not exist           |  |
| Instance on Room 430         | Does not exist           |  |
| Eye Wash                     |                          |  |
| Instance on Room 307         | Does not exist           |  |
| Instance on Room 430         | Inspected                |  |
| Instance Condition           | 3- Fair                  |  |
| Deficiency                   | No deficiencies recorded |  |
| Hood Exhaust Ductwork        |                          |  |
| Instance on Room 307         | Does not exist           |  |
| Instance on Room 430         | Does not exist           |  |
| Hood Exhaust Fan             |                          |  |
| Instance on Room 307         | Does not exist           |  |
| Instance on Room 430         | Does not exist           |  |
| Fixed Laboratory Hood        |                          |  |
| Instance on Room 307         | Does not exist           |  |
| Instance on Room 430         | Does not exist           |  |
| Laboratory Sink              |                          |  |
| Instance on Room 307         | Inspected                |  |
| Instance Condition           | 3- Fair                  |  |
| Deficiency                   | No deficiencies recorded |  |
| Instance on Room 430         | Inspected                |  |
| Instance Condition           | 3- Fair                  |  |
| Deficiency                   | No deficiencies recorded |  |
| Make-up Air Unit             |                          |  |
| Instance on Room 307         | Does not exist           |  |
| Instance on Room 430         | Does not exist           |  |
| SCIENCE PREP ROOM            | Inspected                |  |
| Instance on Room 305         | Inspected                |  |
| Alternative Use              | Yes                      |  |
| Instance on Room 428         | Inspected                |  |
| Alternative Use              |                          |  |
|                              | No                       |  |
| Acid Waste Neutralizing Tank | T . 1                    |  |
| Instance on Room 305         | Inspected                |  |

Instance Condition

3- Fair

### **Building Condition Assessment Survey 2023-2024**

| nanical Inspection           |                          | R80 |
|------------------------------|--------------------------|-----|
| Question                     | Response                 |     |
| SCIENCE PREP ROOM            |                          |     |
| Acid Waste Neutralizing Tank |                          |     |
| Deficiency                   | No deficiencies recorded |     |
| Instance on Room 428         | Inspected                |     |
| Instance Condition           | 3- Fair                  |     |
| Deficiency                   | No deficiencies recorded |     |
| CO Detector                  |                          |     |
| Instance on Room 305         | Not required             |     |
| Instance on Room 428         | Inspected                |     |
| Instance Condition           | 1- Good                  |     |
| Deficiency                   | No deficiencies recorded |     |
| Emergency Shower             |                          |     |
| Instance on Room 305         | Does not exist           |     |
| Instance on Room 428         | Inspected                |     |
| Instance Condition           | 3- Fair                  |     |
| Deficiency                   | No deficiencies recorded |     |
| Eye Wash                     |                          |     |
| Instance on Room 305         | Does not exist           |     |
| Instance on Room 428         | Inspected                |     |
| Instance Condition           | 3- Fair                  |     |
| Deficiency                   | No deficiencies recorded |     |
| Hood Exhaust Ductwork        |                          |     |
| Instance on Room 305         | Does not exist           |     |
| Instance on Room 428         | Inspected                |     |
| Instance Condition           | 3- Fair                  |     |
| Deficiency                   | No deficiencies recorded |     |

|                                    | Instance on Room 305         | Not required             |  |
|------------------------------------|------------------------------|--------------------------|--|
|                                    | Instance on Room 428         | Inspected                |  |
|                                    | Instance Condition           | 1- Good                  |  |
|                                    | Deficiency                   | No deficiencies recorded |  |
| Emerge                             | ency Shower                  |                          |  |
|                                    | Instance on Room 305         | Does not exist           |  |
|                                    | Instance on Room 428         | Inspected                |  |
|                                    | Instance Condition           | 3- Fair                  |  |
|                                    | Deficiency                   | No deficiencies recorded |  |
| Eye Wa                             | sh                           |                          |  |
|                                    | Instance on Room 305         | Does not exist           |  |
|                                    | Instance on Room 428         | Inspected                |  |
|                                    | Instance Condition           | 3- Fair                  |  |
|                                    | Deficiency                   | No deficiencies recorded |  |
| Hood E                             | xhaust Ductwork              |                          |  |
|                                    | Instance on Room 305         | Does not exist           |  |
|                                    | Instance on Room 428         | Inspected                |  |
|                                    | Instance Condition           | 3- Fair                  |  |
|                                    | Deficiency                   | No deficiencies recorded |  |
| Hood E                             | xhaust Fan                   |                          |  |
|                                    | Instance on Room 305         | Does not exist           |  |
|                                    | Instance on Room 428         | Inspected                |  |
|                                    | Instance Condition           | 3- Fair                  |  |
|                                    | Deficiency                   | No deficiencies recorded |  |
| Fixed L                            | aboratory Hood               |                          |  |
|                                    | Instance on Room 305         | Does not exist           |  |
|                                    | Instance on Room 428         | Inspected                |  |
|                                    | Instance Condition           | 3- Fair                  |  |
|                                    | Deficiency                   | No deficiencies recorded |  |
| Laborat                            | tory Sink                    |                          |  |
|                                    | Instance on Room 305         | Inspected                |  |
|                                    | Instance Condition           | 3- Fair                  |  |
|                                    | Deficiency                   | No deficiencies recorded |  |
|                                    | Instance on Room 428         | Inspected                |  |
|                                    | Instance Condition           | 3- Fair                  |  |
|                                    | Deficiency                   | No deficiencies recorded |  |
| Make-u                             | ıp Air Unit                  |                          |  |
|                                    | Instance on Room 305         | Does not exist           |  |
|                                    | Instance on Room 428         | Does not exist           |  |
| PRINKI                             | LERS, STANDPIPE, FIRE SYSTEM | Inspected                |  |
| Dry Sprinkler Alarm Valve Assembly |                              | Does not exist           |  |
| Wet Sprinkler Alarm Valve Assembly |                              | Inspected                |  |
| Condi                              | tion                         | 3- Fair                  |  |
|                                    | Deficiency                   | No deficiencies recorded |  |
| Fire Bo                            | oster Pump Assembly          | Does not exist           |  |
| Roof Ta                            |                              | Does not exist           |  |
|                                    | e Connection                 | Inspected                |  |

# **Building Condition Assessment Survey 2023-2024**

| uestion   | Response                 |  |
|---|--------------------------|--|
| SPRINKLERS, STANDPIPE, FIRE SYSTEM                                |                          |  |
| Siamese Connection  |                          |  |
| Condition   | 2- Between Good and Fair |  |
| Deficiency  | No deficiencies recorded |  |
| Sprinkler Head  | Inspected                |  |
| Condition   | 3- Fair                  |  |
| Deficiency  | DEFECTIVE/DETERIORATED   |  |
| Deficiency Location/Instance                                      | Room 129 (obstructed, 2) |  |
| Deficiency Quantity   | 2                        |  |
| Quantity Uom  | EACH                     |  |
| Potential Action  | REPLACE                  |  |
| Urgency of Action   | PRIORITY 5               |  |
| Purpose of Action   | LEVEL 6                  |  |
| Violations  | No violations recorded   |  |
| Sprinkler Piping  | Inspected                |  |
| Condition   | 2- Between Good and Fair |  |
| Deficiency  | No deficiencies recorded |  |
| Standpipe System  | Does not exist           |  |
| Water Gong  | Does not exist           |  |
| SWIMMING POOL   | Does not exist           |  |
| VENTILATION   | Inspected                |  |
| Is the building Mechanically ventilated?                          | Yes                      |  |
| 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   | 2- Between Good and Fair |  |
| Are there any uninsulated ductwork by design in Mechanical rooms? | No                       |  |
| Are there chain operated dampers?                                 | No                       |  |
| Deficiency  | No deficiencies recorded |  |
| Supply Fan  | Does not exist           |  |
| Unit Ventilator   | Does not exist           |  |