|  |   | EKINTENDENT-Q, 90-01 S | <u>SUTPHIN BLVD,</u>  | New York, 11435   |                    |
|--|---|------------------------|---|---|--------------------|
| Inspection   | ı Id Inspection Type  |                        |   | Time In   | Last Edited        |
| ME : ζ   | Q733 Mechanical   |                        |   | 2024-01-12 11:40 AM   | 2024-01-24 10:39 A |
| sset Data  |   |                        |   |   |                    |
| Question   |   |                        | Answer  |   |                    |
| Are there fu   |   |                        | No  |   |                    |
|  | water main service entries to the asset   |                        | 1<br>0  |   |                    |
| MERs/Fan Rooms Locations  Are there any spaces with Missing or Defective CO Detectors?   |   |                        | No  |   |                    |
| Are there any spaces with Missing or Defective CO Detectors?  Are there any Emergency Stop Switches with Missing Hammers?  |   |                        | No  |   |                    |
|  | ny Painted/Obstructed Sprinkler Hea   |                        | No  |   |                    |
| Have any S   | ystems/Major Building Components  | been upgraded?         | Yes   |   |                    |
|  |   |                        | Systems:  | Electric Domestic Water Heater  |                    |
|  |   |                        | Years:  | 2023  |                    |
|  |   |                        | Systems:  | Electric Pressure Booster System  | 1                  |
|  |   |                        | Years:  | 2021  |                    |
|  |   |                        | Systems:  | MDF Room - Dedicated A/C Equal System)                                      | uipment (DX Split  |
|  |   |                        | Years:  | 2020  |                    |
| iority Cond  | ition   |                        |   |   |                    |
| Priority   | Priority Condition  | Component Location     | Person(s)   | Person(s) Title Status  | PhotoImage         |
| No condition respection  | ecorded   |                        |   |   |                    |
| Question   |   |                        | Respons   | So  |                    |
| Mechanical   |   |                        | Respons   |   |                    |
|  |   |                        |   |   |                    |
|  | DITIONING   |                        | Inspecte  | d   |                    |
| Chilled V  | DITIONING<br>Water System   |                        | Inspected Does not  |   |                    |
| -  |   | mps and Auxiliaries    |   | t Exist   |                    |
| Condens  | Water System<br>ser Water Distribution: Piping, Pu  | nps and Auxiliaries    | Does not  | t Exist<br>t Exist  |                    |
| Cooling (  | Water System<br>er Water Distribution: Piping, Pu<br>Coil in Ductwork   | nps and Auxiliaries    | Does not Does not   | t Exist<br>t Exist<br>t Exist   |                    |
| Cooling Cooling  | Water System<br>ser Water Distribution: Piping, Pu<br>Coil in Ductwork<br>Tower   | nps and Auxiliaries    | Does not Does not Does not  | t Exist<br>t Exist<br>t Exist<br>t Exist                                    |                    |
| Cooling Cooling DX Split   | Water System<br>ser Water Distribution: Piping, Pur<br>Coil in Ductwork<br>Tower<br>System  | nps and Auxiliaries    | Does not Does not   | t Exist t Exist t Exist t Exist t Exist t Exist                             |                    |
| Cooling Cooling DX Split Dry Cool  | Water System  Ser Water Distribution: Piping, Pur  Coil in Ductwork  Tower  System  ler   | mps and Auxiliaries    | Does not Does not Does not Does not Does not Does not   | t Exist                     |                    |
| Cooling Cooling DX Split Dry Cool Package  | Water System<br>ser Water Distribution: Piping, Pur<br>Coil in Ductwork<br>Tower<br>System  | nps and Auxiliaries    | Does not Does not Does not Does not   | t Exist                     |                    |
| Cooling of Cooling of DX Split  Dry Cool  Packagee   | Water System  Ser Water Distribution: Piping, Pur  Coil in Ductwork  Tower  System  ler  d / Rooftop Unit   | mps and Auxiliaries    | Does not Does not Does not Does not Does not Inspected Roof   | t Exist                     |                    |
| Condens Cooling Cooling DX Split Dry Cool Packagee   | Water System  Ser Water Distribution: Piping, Pur Coil in Ductwork  Tower  System  ler d / Rooftop Unit  Instance   | mps and Auxiliaries    | Does not Does not Does not Does not Does not Inspected Roof   | t Exist             |                    |
| Condens Cooling Cooling DX Split Dry Cool Packagee   | Water System  Ser Water Distribution: Piping, Pur Coil in Ductwork  Tower System  ler d / Rooftop Unit  Instance  Instance Condition  | mps and Auxiliaries    | Does not Does not Does not Does not Does not Does not Inspected Roof 4 - Betw   | t Exist             |                    |
| Condens Cooling Cooling DX Split Dry Cool Packagee   | Water System  Ser Water Distribution: Piping, Pur Coil in Ductwork  Tower  System  ler d / Rooftop Unit  Instance  Instance Quantity  | mps and Auxiliaries    | Does not Does not Does not Does not Does not Inspected Roof 4 - Betw  | t Exist             |                    |
| Condens Cooling Cooling DX Split Dry Cool Packagee   | Water System  Ser Water Distribution: Piping, Pur Coil in Ductwork  Tower  System  ler d / Rooftop Unit Instance Instance Quantity Instance Quantity Instance Quantity Uom  Source of Heating   | mps and Auxiliaries    | Does not Does not Does not Does not Does not Inspected Roof 4 - Betw 1 EACH Gas   | t Exist             |                    |
| Condens Cooling Cooling DX Split Dry Cool Packagee   | Water System  Ser Water Distribution: Piping, Pur Coil in Ductwork  Tower  System  ler d / Rooftop Unit Instance Instance Condition Instance Quantity Instance Quantity Instance Of Heating Refrigerant Type  | mps and Auxiliaries    | Does not Does not Does not Does not Does not Does not Inspecter Roof 4 - Betw 1 EACH Gas R-22                                       | t Exist             |                    |
| Condens Cooling Coolin | Water System  Ser Water Distribution: Piping, Pur Coil in Ductwork  Tower  System  ler  d / Rooftop Unit Instance Instance Condition Instance Quantity Instance Quantity Instance Of Heating Refrigerant Type Instance Manufacturer   | mps and Auxiliaries    | Does not Does not Does not Does not Does not Does not Inspected Roof 4 - Betw 1 EACH Gas R-22 Trane                                 | t Exist             |                    |
| Condens Cooling Coolin | Water System  Ser Water Distribution: Piping, Pur Coil in Ductwork  Tower  System  ler d / Rooftop Unit Instance Instance Quantity Instance Quantity Instance Quantity Uom Source of Heating Refrigerant Type Instance Manufacturer Equipment   | mps and Auxiliaries    | Does not Does not Does not Does not Does not Does not Inspected Roof 4 - Betw 1 EACH Gas R-22 Trane N/A                             | t Exist             |                    |
| Condens Cooling Cooling DX Split Dry Cool Packagee   | Water System  Ser Water Distribution: Piping, Pur Coil in Ductwork  Tower  System  ler d / Rooftop Unit  Instance Instance Condition Instance Quantity Instance Quantity Instance Of Heating Refrigerant Type Instance Manufacturer Equipment Capacity/Size Quantity  | mps and Auxiliaries    | Does not Does not Does not Does not Does not Does not Inspected Roof 4 - Betw 1 EACH Gas R-22 Trane N/A 8 Tons                      | t Exist             |                    |
| Condens Cooling Cooling DX Split Dry Cool Packagee   | Water System  Ser Water Distribution: Piping, Pur Coil in Ductwork  Tower  System  ler  d / Rooftop Unit Instance Instance Condition Instance Quantity Instance Quantity Uom Source of Heating Refrigerant Type Instance Manufacturer Equipment Capacity/Size Quantity Capacity/Size UOM  | mps and Auxiliaries    | Does not Does not Does not Does not Does not Does not Inspected Roof 4 - Betw 1 EACH Gas R-22 Trane N/A 8 Tons                      | t Exist t Exist t Exist t Exist t Exist t Exist d een Fair and Poor         |                    |
| Condens Cooling Coolin | Water System  Ser Water Distribution: Piping, Pur Coil in Ductwork  Tower  System  Ier  d / Rooftop Unit  Instance Instance Condition Instance Quantity Instance Quantity Uom Source of Heating Refrigerant Type Instance Manufacturer Equipment Capacity/Size Quantity Capacity/Size UOM Source of Capacity/Size   | mps and Auxiliaries    | Does not Does not Does not Does not Does not Does not Inspecter Roof 4 - Betw 1 EACH Gas R-22 Trane N/A 8 Tons Inspecto             | t Exist d een Fair and Poor |                    |
| Condens Cooling Coolin | Water System  Ser Water Distribution: Piping, Pur Coil in Ductwork  Tower System  Ber d / Rooftop Unit Instance Instance Condition Instance Quantity Instance Quantity Instance Of Heating Refrigerant Type Instance Manufacturer Equipment Capacity/Size Quantity Capacity/Size UOM Source of Capacity/Size Installation Year                            | mps and Auxiliaries    | Does not Does not Does not Does not Does not Does not Inspecter Roof 4 - Betw 1 EACH Gas R-22 Trane N/A 8 Tons Inspecto 2001 Docume | t Exist d een Fair and Poor | NACE               |
| Condens Cooling Coolin | Water System  Ser Water Distribution: Piping, Pur Coil in Ductwork  Tower  System  ler  d / Rooftop Unit Instance Instance Condition Instance Quantity Instance Quantity Uom Source of Heating Refrigerant Type Instance Manufacturer Equipment Capacity/Size Quantity Capacity/Size UOM Source of Capacity/Size Installation Year Source of Installation | mps and Auxiliaries    | Does not Does not Does not Does not Does not Does not Inspecter Roof 4 - Betw 1 EACH Gas R-22 Trane N/A 8 Tons Inspecto 2001 Docume | t Exist t Exist t Exist t Exist t Exist t Exist d een Fair and Poor         | NACE               |

| uestion                                 | Response                 |  |
|---|--------------------------|--|
| AIR CONDITIONING                        | •                        |  |
| Packaged / Rooftop Unit                 |                          |  |
| Quantity Uom                            | EACH                     |  |
| Potential Action                        | REPAIR                   |  |
| Urgency of Action                       | PRIORITY 3               |  |
| Purpose of Action                       | LEVEL 2                  |  |
| Deficiency Photo1                       | No photo recorded        |  |
| Violations                              | No violations recorded.  |  |
| Instance                                | Roof                     |  |
| Instance Condition                      | 3 - Fair                 |  |
| Instance Quantity                       | 3                        |  |
| Instance Quantity Uom                   | EACH                     |  |
| Source of Heating<br>Refrigerant Type   | Gas<br>R-22              |  |
| Instance Manufacturer                   | Trane                    |  |
| Equipment                               | N/A                      |  |
| Capacity/Size Quantity                  | 9                        |  |
| Capacity/Size UOM                       | Tons                     |  |
| Source of Capacity/Size                 | Inspector Estimate       |  |
| Installation Year                       | 2001                     |  |
| Source of Installation                  | Documented               |  |
| Deficiency                              | No deficiencies recorded |  |
| Instance                                | Roof                     |  |
| Instance Condition                      | 3 - Fair                 |  |
| Instance Quantity                       | 1                        |  |
| Instance Quantity Uom                   | EACH                     |  |
| Source of Heating<br>Refrigerant Type   | Gas<br>R-22              |  |
| Instance Manufacturer                   | Trane                    |  |
| Equipment                               | N/A                      |  |
| Capacity/Size Quantity                  | 8                        |  |
| Capacity/Size UOM                       | Tons                     |  |
| Source of Capacity/Size                 | Inspector Estimate       |  |
| Installation Year                       | 2001                     |  |
| Source of Installation                  | Documented               |  |
| Deficiency                              | No deficiencies recorded |  |
| Packaged Terminal A/C                   | Does not Exist           |  |
| Refrigerant Leak Detection System       | Does not Exist           |  |
| Refrigerant Piping                      | Does not Exist           |  |
| Return Fan                              | Does not Exist           |  |
| CENTRAL ACID WASTE NEUTRALIZING         | TANK Does not Exist      |  |
| CLIMATE CONTROL SYSTEM                  | Does not Exist           |  |
| COMPACTOR                               | Does not Exist           |  |
| CONVEYING                               | Inspected                |  |
| Dumbwaiter                              | Does not Exist           |  |
| Elevator                                | Inspected                |  |
| Are all the existing elevators operable |                          |  |
| Condition                               | 3 - Fair                 |  |
| Deficiency                              | No deficiencies recorded |  |

| chanical Inspection   | Q7.   |
|---|---|
| uestion   | Response  |
| CONVEYING   |   |
| 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   | Inspected                                       |
|   |   |
| Electric Pressure Booster System Instance                         | Inspected 2nd Floor Janitor's Closet            |
| Instance Condition  | 1 - Good  |
| Instance Quantity   | 1   |
|   | EACH  |
| Instance Quantity Uom  Instance Manufacturer                      | Goulds  |
| Equipment   | N/A   |
| Capacity/Size Quantity  | 1 1   |
| Capacity/Size UOM   | Total # Pumps                                   |
| Capacity/Size2 Quantity   | 1   |
| Capacity/Size2 UOM  | Total Pumps HP                                  |
|   | Documented                                      |
| Source of Capacity/Size  Installation Year                        | 2021  |
|   |   |
| Source of Installation  Deficiency                                | Documented  No deficiencies recorded            |
| Hydraulic/Pneumatic Booster System                                | Does not Exist                                  |
| Water Service   | Inspected                                       |
| Instance  | Basement  |
| Instance Condition  | 2 - Between Good and Fair                       |
| Instance Quantity   | 1   |
| Instance Quantity Uom   | EACH  |
| Deficiency  | No deficiencies recorded                        |
| Domestic Hot Water System   | Inspected                                       |
| Domestic Hot Water System  Domestic Hot Water Remote Storage Tank | Does not Exist                                  |
| Domestic Water Heat Exchanger                                     | Does not Exist                                  |
| Electric Domestic Water Heater                                    |   |
| Condition   | Inspected 1 - Good                              |
| Deficiency  | No deficiencies recorded                        |
| Gas Fired Domestic Water Heater                                   | Does not Exist                                  |
| Heat Pump Domestic Water Heater                                   | Does not Exist  Does not Exist                  |
| Oil Fired Domestic Water Heater                                   | Does not Exist  Does not Exist                  |
|   |   |
| Domestic Water Distribution Piping  Condition                     | Inspected  2 - Between Good and Fair            |
| Deficiency  | No deficiencies recorded                        |
| DRAIN/WASTE/VENT AND STORM SYSTEM                                 |   |
| ACAMARI (1112) CARLO TARITA CALIA DE CALITA DE DE CALITA          | Inspected                                       |
| Interior Storm Pining   | Inspected                                       |
| Interior Storm Piping Condition                                   | Inspected  Inspected  2 - Between Good and Fair |

| uestion  | Response                  |   |
|--|---------------------------|---|
| DRAIN/WASTE/VENT AND STORM SYSTEM                  |                           |   |
| Sewage/Waste/Vent Piping                           | Inspected                 |   |
| Condition  | 2 - Between Good and Fair |   |
| Deficiency   | No deficiencies recorded  |   |
| Sewage Ejector Pump                                | Does not Exist            |   |
| Sump Pump  | Does not Exist            |   |
| DUAL TEMPERATURE SYSTEM (CHILLED AND HOT<br>WATER) | Does not Exist            |   |
| FIXTURES   | Inspected                 |   |
| Staff And Other                                    | Inspected                 |   |
| 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  |   |
| Urinal   | Inspected                 |   |
| Condition  | 3 - Fair                  |   |
| Deficiency   | No deficiencies recorded  |   |
| Student  | Does not Exist            |   |
| 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                              | Does not Exist            |   |
| HEATING  | Inspected                 |   |
| Heating Coil In Ductwork                           | Does not Exist            |   |
| Hydronic Heating                                   | Does not Exist            |   |
| Radiator/Convector/Fin Tube                        | Inspected                 |   |
| Condition  | 2 - Between Good and Fair |   |
| Deficiency   | No deficiencies recorded  |   |
| Steam Heating                                      | Does not Exist            |   |
| Steam supplied by External Sources                 | Does not Exist            |   |
| Unit Heater/Cabinet Heater                         | Inspected                 |   |
| Condition  | 3 - Fair                  |   |
| Deficiency   | No deficiencies recorded  |   |
| HEATING PLANT                                      | Does not Exist            |   |
| Enclosed IDF Room                                  | Does not Exist            |   |
| KITCHEN  | Does not Exist            |   |
|  |                           |   |
| MDF Room   | Inspected                 |   |
| Instance on Room 220  Dedicated A/C Equipment      | Inspected  Inspected      |   |

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

Mechanical Inspection Q733 Question Response MDF Room Inspected **Dedicated A/C Equipment** Instance on Room 220 Inspected Condition 1 - Good No deficiencies recorded Deficiency SCIENCE DEMO ROOM Does not Exist SCIENCE LAB Does not Exist SCIENCE PREP ROOM Does not Exist SPRINKLERS, STANDPIPE, FIRE SYSTEM Does not Exist SWIMMING POOL Does not Exist VENTILATION Inspected Is the building mechanically ventilated? Yes **Exhaust Fan** Inspected Approximate Total # of Fans 1-25 Condition 3 - Fair No deficiencies recorded Deficiency **Heating And Ventilating Unit** Does not Exist **Metal Ductwork** Inspected Are there any uninsulated ductwork by design in Mechanical No Rooms? Are there chain operated dampers? No 2 - Between Good and Fair Condition Deficiency No deficiencies recorded Supply Fan Does not Exist **Unit Ventilator** Does not Exist