


| FAN NO.  | SYSTEM SERVED   | PERFORMANCE/CONSTRUCTION REQUIREMENTS |                         |                   |      | BASIS OF DESIGN INFORMATION |           |  |                  |                    |             | REMARKS     |
|--|-----------------|---------------------------------------|-------------------------|-------------------|------|-----------------------------|-----------|--|------------------|--------------------|-------------|-------------|
|  |                 | CFM                                   | EXT S. P.<br>(IN. W.C.) | FAN/MOTO<br>R RPM | BHP  | MNF                         | MODEL NO. | NOMINAL<br>DIMENSION<br>(DIA" x H")<br>(L" x W" x<br>H") | WEIGHT<br>(LBS.) | ELECTRICAL<br>DATA |             |             |
|  |                 |                                       |                         |                   |      |                             |           |  |                  | VOLTS<br>/PHASE    | MOTOR<br>HP |             |
| GXF-SB-1   | APPARATUS BAY   | 3,000                                 | 1.0                     | 1,725             | 0.98 | GREENHECK                   | SQ-160-VG | 29 x 26 x 26   | 163              | 208/1              | 2           | 1,3,4,6,7,8 |
| GXF-SB-2   | APPARATUS BAY   | 200                                   | 0.1                     | 1,725             | 0.01 | GREENHECK                   | SQ-80-VG  | 19 x 15 x 15   | 49               | 115/1              | 1/10        | 1,2,6,11    |
| TXF-SB-1   | BATHROOM        | 80                                    | 0.1                     | 900               | 18W  | GREENHECK                   | SP-B80    | 15 x 14 x 7  | 9                | 115/1              | 18W         | 1,7,10      |
| VXF-SB-1   | VEHICLE EXHAUST | -                                     | -                       | -                 | -    | -                           | -         | -  | -                | 240/3              | 10          | 1,5,9       |
| NOTES:   |                 |                                       |                         |                   |      |                             |           |  |                  |                    |             |             |
| 1. MANUFACTURER PROVIDED DISCONNECT SWITCH.  |                 |                                       |                         |                   |      |                             |           |  |                  |                    |             |             |
| 2. PROVIDE WITH 115VAC MOTORIZED DAMPER WITH END SWITCH AND END SEALS.   |                 |                                       |                         |                   |      |                             |           |  |                  |                    |             |             |
| 3. PROVIDE WITH 208-230VAC MOTORIZED DAMPER WITH END SWITCH AND END SEALS.   |                 |                                       |                         |                   |      |                             |           |  |                  |                    |             |             |
| 4. FAN TO OPERATE BASED ON SIGNALS FROM INTERLOCKED TEMPERATURE SENSOR OR GAS DETECTIONS SYSTEM OR 30-MINUTE SPRING TIMER. |                 |                                       |                         |                   |      |                             |           |  |                  |                    |             |             |
| 5. ELECTRICAL CONTRACTOR TO PROVIDE WITH HOA SWITCH  |                 |                                       |                         |                   |      |                             |           |  |                  |                    |             |             |
| 6. PROVIDE WITH DIAL FOR BALANCING ONLY  |                 |                                       |                         |                   |      |                             |           |  |                  |                    |             |             |
| 7. ELECTRICAL CONTRACTOR TO PROVIDE TIME CLOCK AND SPRING TIMER  |                 |                                       |                         |                   |      |                             |           |  |                  |                    |             |             |
| 8. MANUFACTURER TO PROVIDE THERMOSTAT  |                 |                                       |                         |                   |      |                             |           |  |                  |                    |             |             |
| 9. VXF FOR INFORMATION ONLY. FAN TO BE RELOCATED FROM EXISTING FIREHOUSE BY OTHERS. VENDOR TO PROVIDE CONTROLS.            |                 |                                       |                         |                   |      |                             |           |  |                  |                    |             |             |
| 10. PROVIDE WITH GRAVITY BACKDRAFT DAMPER.   |                 |                                       |                         |                   |      |                             |           |  |                  |                    |             |             |
| 11. FAN TO RUN 24/7.   |                 |                                       |                         |                   |      |                             |           |  |                  |                    |             |             |

| MOTORIZED DAMPERS                 |                                       |                         |                           |                    |                 |                             |              |                 |                       |                          |                 |                   |         |
|-----------------------------------|---------------------------------------|-------------------------|---------------------------|--------------------|-----------------|-----------------------------|--------------|-----------------|-----------------------|--------------------------|-----------------|-------------------|---------|
| EQMT.<br>TAG                      | PERFORMANCE/CONSTRUCTION REQUIREMENTS |                         |                           |                    |                 | BASIS OF DESIGN INFORMATION |              |                 |                       |                          |                 |                   | REMARKS |
|                                   | CFM                                   | EXT S. P.<br>(IN. W.C.) | FACE<br>VELOCITY<br>(FPM) | FRAME<br>THICKNESS | FAILURE<br>MODE | MNF                         | MODEL<br>NO. | ACTUATOR<br>MNF | ACTUATOR<br>MODEL NO. | ACTUATOR<br>COUNT        | ELECTRICAL DATA |                   |         |
|                                   |                                       |                         |                           |                    |                 |                             |              |                 |                       |                          | VOLTAGE         | POWER<br>DRAW (W) |         |
| MD-SB-1                           | 3,000                                 | 0.116                   | 1,000                     | 16 GAUGE           | CLOSED          | GREENHECK                   | VCD-23       | HONEYWELL       | MS4104F1010           | 1                        | 208/1           | 18                | 1,2,3   |
| MD-SB-2                           | 200                                   | 0.068                   | 675                       | 16 GAUGE           | CLOSED          | GREENHECK                   | VCD-23       | HONEYWELL       | MS4104F1010           | 1                        | 115/1           | 18                | 1,2,4   |
| MD-SB-3                           | 1000                                  | 0.068                   | 675                       | 16 GAUGE           | CLOSED          | GREENHECK                   | VCD-23       | HONEYWELL       | MS4104F1010           | 1                        | 115/1           | 18                | 1,2,3   |
| MD-SB-4                           | 1000                                  | 0.068                   | 675                       | 16 GAUGE           | CLOSED          | GREENHECK                   | VCD-23       | HONEYWELL       | MS4104F1010           | 1                        | 115/1           | 18                | 1,2,3   |
| MD-SB-5                           | 1000                                  | 0.068                   | 675                       | 16 GAUGE           | CLOSED          | GREENHECK                   | VCD-23       | HONEYWELL       | MS4104F1010           | 1                        | 115/1           | 18                | 1,2,3   |
| NOTES:                            |                                       |                         |                           |                    |                 |                             |              |                 |                       | 3. INTERLOCK WITH GXF-1. |                 |                   |         |
| 1. TWO POSITION W/ SPRING RETURN. |                                       |                         |                           |                    |                 |                             |              |                 |                       | 4. INTERLOCK WITH GXF-2. |                 |                   |         |
| 2. PROVIDE WITH STANDARD SLEEVE.  |                                       |                         |                           |                    |                 |                             |              |                 |                       | 5. INTERLOCK WITH VXF-1. |                 |                   |         |

| VENTILATION INDEX BASED ON 2020 NEW YORK STATE MECHANICAL CODE |           |                          |                 |                                  |                     |                                       |                                      |                       |                                |                               |                              |                        |                     |
|--|-----------|--------------------------|-----------------|----------------------------------|---------------------|---------------------------------------|--------------------------------------|-----------------------|--------------------------------|-------------------------------|------------------------------|------------------------|---------------------|
| ROOM NAME  | SERVED BY | OCCUPANCY CLASSIFICATION | FLOOR AREA (SF) | OCCUPANCY LOAD (PERSONS/1000 SF) | NUMBER OF OCCUPANTS | OCCUPANT BASED OA RATE (CFM/OCCUPANT) | AREA BASED OUTSIDE AIR RATE (CFM/SF) | EXHAUST RATE (CFM/SF) | Ez EFFICIENCY FACTOR (HEATING) | UNCORRECTED OA REQUIRED (CFM) | CORRECTED OA (HEATING) (CFM) | EXHAUST REQUIRED (CFM) | NOTES               |
| APPARATUS BAY  | GXF-SB-1  | GARAGE                   | 2650            | N/A                              | N/A                 | N/A                                   | 0.00                                 | 0.75                  | 1.0                            | N/A                           | N/A                          | 1988                   |                     |
| MEZZANINE STORAGE  | GXF-SB-1  | GARAGE                   | 750             | N/A                              | N/A                 | N/A                                   | 0.00                                 | 0.75                  | 1.0                            | N/A                           | N/A                          | 563                    |                     |
| OFFICE   | -         | OFFICE                   | 143             | 5                                | 2                   | 5                                     | 0.06                                 | 0.00                  | 0.8                            | 19                            | 24                           | N/A                    | NATURAL VENTILATION |

| AIR INLETS & OUTLETS  |                                    |                               |                |                         |                             |       |
|---|------------------------------------|-------------------------------|----------------|-------------------------|-----------------------------|-------|
| SYMBOL  | BASIS OF DESIGN:<br>MNF/ MODEL NO. | TYPE                          | FACE SIZE (IN) | AIR FLOW<br>RANGE (CFM) | NECK SIZE<br>DIAMETER (IN.) | NOTES |
| <br>EG-SB-A<br>(CFM)       | TITUS 350RL                        | SIDEWALL<br>EXHAUST<br>GRILLE | 16" x 10"      | 300-500                 | .                           | 1,2   |
| <b>NOTES:</b><br>1. PROVIDE VOLUME DAMPERS FOR ALL INLETS AND OUTLETS.<br>2. COORDINATE ALL COLORS WITH ARCH. |                                    |                               |                |                         |                             |       |

| REFRIGERANT DENSITY CALCS |                             |                                   |                   |                   |   |   |                                  |
|---------------------------|-----------------------------|-----------------------------------|-------------------|-------------------|---|---|----------------------------------|
| SYSTEM                    | EFFECTIVE PIPE LENGTH (FT.) | EFFECTIVE FURTHEST PIPE RUN (FT.) | TOTAL # OF ELBOWS | TOTAL REFR. (LBS) | ZONE SMALLEST SPACE, TOTAL AREA (SQFT.) | ZONE SMALLEST SPACE, TOTAL VOLUME (FT³) | REFRIGERANT DENSITY (LB/1000FT³) |
| ACCU-SB-1                 | 50                          | 50                                | 0                 | 2.6               | 143                                     | 1,144                                   | 2.27                             |

NOTES:

- REFRIGERANT LINE LENGTHS, SIZES & CHARGES TO BE VERIFIED BY EQUIPMENT MANUFACTURER.
- CONTRACTOR TO NOTIFY ENGINEER IF ADDITIONAL SYSTEM CHARGE IS REQUIRED.

| CONDENSING UNITS  |                              |                     |  |       |             |                        |                      |                      |                             |            |                                       |                                 |                 |     |       |      |
|---|------------------------------|---------------------|--|-------|-------------|------------------------|----------------------|----------------------|-----------------------------|------------|---------------------------------------|---------------------------------|-----------------|-----|-------|------|
| EQMT NO.  | LOCATION                     | INDOOR UNITS SERVED | PERFORMANCE/ CONSTRUCTION REQUIREMENTS |       |             |                        |                      |                      | BASIS OF DESIGN INFORMATION |            |                                       |                                 |                 |     | NOTES |      |
|   |                              |                     | SEER                                   | EER   | REFRIGERANT | REMOTE CONDENSING UNIT |                      |                      | MNF                         | MODEL NO.  | NOMINAL DIMENSIONS<br>L x W x H (IN.) | NOMINAL OPERATING WEIGHT (LBS.) | ELECTRICAL DATA |     |       |      |
|   |                              |                     |  |       |             | COOLING PERFORMANCE    |                      |                      |                             |            |                                       |                                 | VOLTS/ PHASE    | MCA |       | MOCP |
|   |                              |                     |  |       |             | TOTAL CAPACITY (MBH)   | MIN OPER. TEMP. (°F) | MAX OPER. TEMP. (°F) |                             |            |                                       |                                 |                 |     |       |      |
| ACCU-SB-1   | EXTERIOR MOUNTED TO BUILDING | AC-1                | 17                                     | 10.98 | R410A       | 9                      | 14                   | 118                  | LG                          | LSU090HFV3 | 10 x 29 x 20                          | 55                              | 208/1           | 10  | 15    | 1-7  |
| <div>NOTES:</div> <div><div>1. CONTRACTOR TO PROVIDE MOUNTING TO BUILDING.</div><div>2. PROVIDE ALL REFRIGERANT PIPING SPECIALTIES AS PER THE MANUFACTURER'S INSTALLATION INSTRUCTIONS.</div><div>3. CONTRACTOR TO PROVIDE DISCONNECT SWITCH FOR OUTDOOR UNIT.</div><div>4. PROVIDE REFRIGERANT PIPING W/ INSULATION BETWEEN CONDENSER AS PER THE NEW YORK STATE ENERGY CODE.</div><div>5. MANUFACTURER TO PROVIDE BUILT-IN BASE PAN HEATER</div><div>6. MANUFACTURER TO PROVIDE BAGNET CARD.</div><div>7. CONDENSING UNIT SHALL POWER EVAPORATOR UNIT.</div></div> |                              |                     |  |       |             |                        |                      |                      |                             |            |                                       |                                 |                 |     |       |      |

| UNIT TAG  | UNIT LOCATION | TYPE         | SERVED BY | PERFORMANCE/ CONSTRUCTION REQUIREMENTS |                                     |  |                  |                                     |                       |                              |                               | BASIS OF DESIGN INFORMATION |            |                                    |                                    |                                      |                                   | NOTES |
|---|---------------|--------------|-----------|--|-------------------------------------|--|------------------|-------------------------------------|-----------------------|------------------------------|-------------------------------|-----------------------------|------------|------------------------------------|------------------------------------|--------------------------------------|-----------------------------------|-------|
|   |               |              |           | REFRIGERANT                            | SUPPLY UNIT DATA                    |  |                  |                                     |                       |                              |                               | MANUF.                      | MODEL      | NOMINAL DIMENSIONS<br>L" x W" x H" | NOMINAL OPERATING WEIGHT<br>(LBS.) | LIQUID - GAS CONNECTIONS<br>(IN. OD) | CONDENSATE CONNECTION<br>(IN. ID) |       |
|   |               |              |           |  | DRY AIRFLOW<br>(CFM)<br>[HI-MED-LO] | EXTERNAL STATIC<br>(IN. W.C.) [HI TO LO] | FAN POWER<br>(A) | SOUND LEVEL<br>LOW TO HIGH<br>dB(A) | NOMINAL SIZE<br>(MBH) | TOTAL COOLING CAPACITY (MBH) | HEATING CAPACITY AT 19F (MBH) |                             |            |                                    |                                    |                                      |                                   |       |
| AC-SB-1   | OFFICE        | WALL MOUNTED | ACCU-1    | R410A                                  | 353/264/148                         | 0.20                                     | 0.4              | 28/36/42                            | 9                     | 9.0                          | 8.8                           | LG                          | LSN090HFV3 | 33 x 6 x 12                        | 20.0                               | 1/4 - 3/8                            | 1                                 | 1-4   |
| NOTES:  |               |              |           |  |                                     |  |                  |                                     |                       |                              |                               |                             |            |                                    |                                    |                                      |                                   |       |
| 1. MANUFACTURER TO PROVIDE HARDWIRED, WALL MOUNTED, PROGRAMMABLE THERMOSTAT. THERMOSTAT SETPOINT TO BE SET TO 75°F (ADJUSTABLE BY END USER) |               |              |           |  |                                     |  |                  |                                     |                       |                              |                               |                             |            |                                    |                                    |                                      |                                   |       |
| 2. DRAIN PAN LEVEL SENSOR MODEL SS610E. THE UNIT SHALL TURN OFF IF WATER IS SENSED.   |               |              |           |  |                                     |  |                  |                                     |                       |                              |                               |                             |            |                                    |                                    |                                      |                                   |       |
| 3. INSTALL ALL EQUIPMENT AND COMPONENTS ACCORDING TO MANUFACTURER'S INSTRUCTIONS.   |               |              |           |  |                                     |  |                  |                                     |                       |                              |                               |                             |            |                                    |                                    |                                      |                                   |       |
| 4. POWERED BY PAIRED CONDENSER, PROVIDE DISCONNECT SWITCH MODEL TAZ-MS303 BETWEEN INDOOR AND OUTDOOR UNIT.                                  |               |              |           |  |                                     |  |                  |                                     |                       |                              |                               |                             |            |                                    |                                    |                                      |                                   |       |

| RADIANT HEATERS  |          |               |          |              |                      |              |                    |                    |                             |           |                              |                                 |         |
|--|----------|---------------|----------|--------------|----------------------|--------------|--------------------|--------------------|-----------------------------|-----------|------------------------------|---------------------------------|---------|
| EQUIPMENT NO.  | LOCATION | CONFIGURATION |          |              |                      |              |                    |                    | BASIS OF DESIGN INFORMATION |           |                              |                                 | REMARKS |
|  |          |               | FAN DATA |              | TOTAL CAPACITY (MBH) | HEATING DATA |                    |                    | MNF                         | MODEL NO. | NOMINAL DIMENSIONS L x W x H | NOMINAL OPERATING WEIGHT (LBS.) |         |
|  |          |               | CURRENT  | VOLTS/ PHASE |                      | NATURAL GAS  |                    |                    |                             |           |                              |                                 |         |
|  |          |               |          |              |                      | INPUT CFH    | MIN. PRESSURE (WC) | MAX. PRESSURE (WC) |                             |           |                              |                                 |         |
| GFRH-SB-1,2,3  | SEE PLAN | CEILING HUNG  | 1.8A     | 120/1        | 80                   | 100          | 5                  | 14                 | REZNOR                      | VPSN80A   | VARIES x 16 x 16             | APPRX 60                        | 1-6     |
| <div>NOTES:<div>1. REMOTE WALL MOUNTED THERMOSTAT.</div><div>2. UNIT MOUNTED DISCONNECT SWITCH.</div><div>3. ELECTRONIC PROGRAM START UP WITH SPARK IGNITION.</div><div>4. OPERATION INDICATOR LIGHTS</div><div>5. FLUE SHALL HAVE MAXIMUM 2 ELBOWS.</div><div>6. INTERLOCK WITH BAY DOORS. IF ONE DOOR IS OPEN, HEATERS SHALL TURN OFF UNTIL ALL DOORS ARE PROVEN CLOSED.</div></div> |          |               |          |              |                      |              |                    |                    |                             |           |                              |                                 |         |

| HIGH VOLUME LOW SPEED FANS  |               |                          |                             |             |                                |               |                 |             |           |         |
|---|---------------|--------------------------|-----------------------------|-------------|--------------------------------|---------------|-----------------|-------------|-----------|---------|
| FAN NO.   | AREA SERVED   | PERFORMANCE REQUIREMENTS | BASIS OF DESIGN INFORMATION |             |                                |               |                 |             |           | REMARKS |
|   |               | FAN/MOTOR RPM            | MNF                         | MODEL NO.   | NOMINAL DIMENSIONS (DIA" x H") | WEIGHT (LBS.) | ELECTRICAL DATA |             |           |         |
|   |               |                          |                             |             |                                |               | VOLTS / PHASE   | MOTOR POWER | FAN POWER |         |
| HVLS-SB-1   | APPARATUS BAY | 107                      | GREENHECK                   | DC-5-8-13LV | 96 x 27                        | 86            | 115V / 1        | 175W        | 68W       | 1-3     |
| HVLS-SB-2,3   | APPARATUS BAY | 85                       | GREENHECK                   | DC-5-4-3LV  | 52 x 39                        | 30            | 115V / 1        | 50W         | 6W        | 1-3     |
| <div>NOTES:</div> <div>1. MANUFACTURER PROVIDED WALL MOUNTED CONTROLLER, FS1.</div> <div>2. ELECTRICAL CONTRACTOR TO PROVIDE DISCONNECT SWITCH</div> <div>3. PROVIDE SUPPLEMENTAL STEEL AS REQUIRED TO MOUNT FAN.</div> |               |                          |                             |             |                                |               |                 |             |           |         |

| LOUVERS       |          |               |                                       |                    |                     |                            |         |                             |           |         |
|---------------|----------|---------------|---------------------------------------|--------------------|---------------------|----------------------------|---------|-----------------------------|-----------|---------|
| EQUIPMENT NO. | LOCATION | SYSTEM SERVED | PERFORMANCE/CONSTRUCTION REQUIREMENTS |                    |                     |                            |         | BASIS OF DESIGN INFORMATION |           | REMARKS |
|               |          |               | MAX AIR FLOW RATE (CFM)               | MAX. PD (IN. W.C.) | FREE AREA (SQ. FT.) | OVERALL NOMINAL SIZE W X H | SERVICE | MNF                         | MODEL NO. |         |
| LV-SB-1       | SEE PLAN | GXF-1         | 3000                                  | 0.02               | 4                   | 48" X 24"                  | EXHAUST | GREENHECK                   | ESD-435   | 1-3     |
| LV-SB-2       | SEE PLAN | GXF-1         | 1000                                  | 0.02               | 2                   | 24" X 12"                  | INTAKE  | GREENHECK                   | ESD-435   | 1-3     |
| LV-SB-3       | SEE PLAN | GXF-1         | 1000                                  | 0.02               | 2                   | 24" X 12"                  | INTAKE  | GREENHECK                   | ESD-435   | 1-3     |
| LV-SB-4       | SEE PLAN | GXF-1         | 1000                                  | 0.02               | 2                   | 24" X 12"                  | INTAKE  | GREENHECK                   | ESD-435   | 1-3     |
| LV-SB-5       | SEE PLAN | VXF-1         | TBD                                   | 0.02               | 4                   | 48" X 24"                  | EXHAUST | GREENHECK                   | ESD-435   | 1-4     |

NOTES:

1. PROVIDE 12" SLEEVE

2. COORDINATE COLOR WITH ARCHITECT AND OWNER. PROVIDE COLOR SAMPLES

3. PROVIDE INTERNAL BIRD SCREEN


4. LOUVER FOR VEHICLE EXHAUST SHALL BE COORDINATED WITH VEHICLE EXHAUST CONTRACTOR. SIZE IS FOR REFERENCE ONLY.

| GAS DETECTION SYSTEM |               |                  |                             |           |                                       |                    |         |
|----------------------|---------------|------------------|-----------------------------|-----------|---------------------------------------|--------------------|---------|
| EQMT.<br>NO.         | LOCATION      | SYSTEM<br>SERVED | BASIS OF DESIGN INFORMATION |           |                                       |                    | REMARKS |
|                      |               |                  | MMF                         | MODEL NO. | NOMINAL<br>DIMENSIONS<br>L" x W" x H" | VOLTAGE<br>/ PHASE |         |
| GDS-SB-1             | APPARATUS BAY | GXF-1            | SIERRA MONITORING COMPANY   | 5100-04-T | 7.9"x5.7"X<br>3.9"                    | 24                 | 1 - 7   |

NOTES:

1. INCLUDE DIGITAL CONTROLLER IN NEMA 4 ENCLOSURE FOR WALL MOUNT.
2. LED DISPLAY FOR NO2 AND CO.
3. INCLUDE NITROGEN DIOXIDE SENSORS AND CARBON MONOXIDE SENSORS.
4. PROVIDE CONFIGURABLE ALARM OUTPUTS WITH ISOLATION RELAYS FOR INTERLOCK WITH FANS AND FACP.
5. PROVIDE PANEL MOUNTED AUDIBLE ALARM AND SILENCING SWITCH
6. PROVIDE ALARM HORN WITH STROBE.
7. PROVIDE STARTUP, TEST AND CALIBRATION REPORT

| EQUIPMENT NO.   | LOCATION             | CONFIGURATION    |            |      |              |                      |                            |                        |                        | BASIS OF DESIGN INFORMATION |           |                              | REMARKS |
|---|----------------------|------------------|------------|------|--------------|----------------------|----------------------------|------------------------|------------------------|-----------------------------|-----------|------------------------------|---------|
|   |                      |                  | FAN DATA   |      |              | TOTAL CAPACITY (MBH) | ELECTRIC COIL CAPACITY (W) | AIR DATA               |                        | MNF                         | MODEL NO. | NOMINAL DIMENSIONS L x W x H |         |
|   |                      |                  | FLOW (CFM) | AMPS | VOLTS/ PHASE |                      |                            | ENT. DB TEMP. (DEG. F) | LVG. DB TEMP. (DEG. F) |                             |           |                              |         |
| WMH-SB-1  | STORAGE AND BATHROOM | RECESSED CABINET | 160        | -    | 120          | 5.1                  | 1500                       | 55                     | 108                    | STELPRO                     | AWF1501T  | 5 1/2" x 16 3/8" x 23 1/8"   | 1,2     |
| <b>NOTES:</b><br>1. MANUFACTURER TO PROVIDE UNIT MOUNTED THERMOSTAT.<br>2. ELECTRICAL CONTRACTOR TO PROVIDE UNIT MOUNTED DISCONNECT SWITCH. |                      |                  |            |      |              |                      |                            |                        |                        |                             |           |                              |         |



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# VAILS GATE FIRE DISTRICT

New Storage Building (Phase I)  
New Fire Station (Phase II)



872 Blooming Grove Turnpike  
New Windsor, NY 12553

CONTRACT

**CONTRACT G**

**GENERAL CONSTRUCTION**

|             |                                      |
|-------------|--------------------------------------|
| STATUS      | <b>FINAL BID DOCUMENT</b>            |
| SHEET TITLE | <b>MECHANICAL SCHEDULE<br/>SHEET</b> |

DRAWING No. **M1 610.00**