

| PROJECT            |                    |                                                   |                                          |                                                                                                                                                                                                                                                                                                                                          |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            | REV0       |
|--------------------|--------------------|---------------------------------------------------|------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-------|------------------|------|-----------------------|------------------|---------|---------|---------------|-----------------------|--------------------|---------------------|------------|------------|
| ADDRESS            |                    |                                                   |                                          |                                                                                                                                                                                                                                                                                                                                          |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| Date of Submission |                    | 12/16/2023                                        | Please confirm/Add price for these items |                                                                                                                                                                                                                                                                                                                                          |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| Date of plans      |                    | 12/9/2023                                         | Please confirm inclusion in scope        |                                                                                                                                                                                                                                                                                                                                          |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| Comments           |                    | Please go through all the comments and exclusions |                                          |                                                                                                                                                                                                                                                                                                                                          |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| BASE BID           |                    | \$ -                                              |                                          |                                                                                                                                                                                                                                                                                                                                          |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| ADD ALTERERNATE    |                    | \$ -                                              |                                          |                                                                                                                                                                                                                                                                                                                                          |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| SR #               | DWG. NO.           | DETAIL NO.                                        | CSI NO.                                  | DESCRIPTION                                                                                                                                                                                                                                                                                                                              | QTY. | WASTE | QTY. W/<br>WASTE | UNIT | LABOR/EQU<br>IP. COST | UNIT<br>MATERIAL | RATE/HR | LAB HRS | SUB<br>CONTR. | MATERIAL<br>SUB TOTAL | LABOR SUB<br>TOTAL | SUB CONTR.<br>TOTAL | TOTAL COST | SUB TOTALS |
|                    | GENERAL CONDITIONS |                                                   |                                          |                                                                                                                                                                                                                                                                                                                                          |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| 1                  |                    |                                                   |                                          | General Requirements<br>- Mobilization / Demobilization<br>- Temporary facilities<br>- Daily & Final clean up<br>- Close out procedures & Documentation<br>- Project management & Supervision<br>- Coordination w/ other trades<br>- Permit & Fees<br>Testing of imported fill<br>- Hydraulic calculations must include a hose allowance | 1    | 0%    | 1                | LS   | \$ -                  | \$ -             | \$ -    | 0       | \$ -          | \$ -                  | \$ -               | \$ -                | \$ -       |            |
|                    |                    |                                                   |                                          | Sub Total                                                                                                                                                                                                                                                                                                                                |      |       |                  |      |                       |                  |         |         |               | -                     | -                  | -                   |            | \$ -       |
|                    | 23 00 00 HVAC      |                                                   |                                          |                                                                                                                                                                                                                                                                                                                                          |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
|                    | Rectangle Duct     |                                                   |                                          |                                                                                                                                                                                                                                                                                                                                          |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| 2                  | MO1.00-M01.26      |                                                   |                                          | 6x6 Rectangle Duct                                                                                                                                                                                                                                                                                                                       | 22   | 10%   | 24               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 3                  | MO1.00-M01.26      |                                                   |                                          | 8x6 Rectangle Duct                                                                                                                                                                                                                                                                                                                       | 16   | 10%   | 18               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 4                  | MO1.00-M01.26      |                                                   |                                          | 8x8 Rectangle Duct                                                                                                                                                                                                                                                                                                                       | 1181 | 10%   | 1,299            | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 5                  | MO1.00-M01.26      |                                                   |                                          | 8x10 Rectangle Duct                                                                                                                                                                                                                                                                                                                      | 20   | 10%   | 22               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 6                  | MO1.00-M01.26      |                                                   |                                          | 10x8 Rectangle Duct                                                                                                                                                                                                                                                                                                                      | 13   | 10%   | 14               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 7                  | MO1.00-M01.26      |                                                   |                                          | 10x10 Rectangle Duct                                                                                                                                                                                                                                                                                                                     | 382  | 10%   | 420              | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 8                  | MO1.00-M01.26      |                                                   |                                          | 12x10 Rectangle Duct                                                                                                                                                                                                                                                                                                                     | 154  | 10%   | 169              | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 9                  | MO1.00-M01.26      |                                                   |                                          | 12x12 Rectangle Duct                                                                                                                                                                                                                                                                                                                     | 100  | 10%   | 110              | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 10                 | MO1.00-M01.26      |                                                   |                                          | 14x10 Rectangle Duct                                                                                                                                                                                                                                                                                                                     | 77   | 10%   | 85               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 11                 | MO1.00-M01.26      |                                                   |                                          | 14x12 Rectangle Duct                                                                                                                                                                                                                                                                                                                     | 58   | 10%   | 64               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 12                 | MO1.00-M01.26      |                                                   |                                          | 14x14 Rectangle Duct                                                                                                                                                                                                                                                                                                                     | 1997 | 10%   | 2,197            | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 13                 | MO1.00-M01.26      |                                                   |                                          | 14x24 Rectangle Duct                                                                                                                                                                                                                                                                                                                     | 55   | 10%   | 61               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 14                 | MO1.00-M01.26      |                                                   |                                          | 14x28 Rectangle Duct                                                                                                                                                                                                                                                                                                                     | 22   | 10%   | 24               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 15                 | MO1.00-M01.26      |                                                   |                                          | 14x30 Rectangle Duct                                                                                                                                                                                                                                                                                                                     | 11   | 10%   | 12               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 16                 | MO1.00-M01.26      |                                                   |                                          | 16x12 Rectangle Duct                                                                                                                                                                                                                                                                                                                     | 57   | 10%   | 63               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 17                 | MO1.00-M01.26      |                                                   |                                          | 16x14 Rectangle Duct                                                                                                                                                                                                                                                                                                                     | 10   | 10%   | 11               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 18                 | MO1.00-M01.26      |                                                   |                                          | 16x16 Rectangle Duct                                                                                                                                                                                                                                                                                                                     | 141  | 10%   | 155              | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 19                 | MO1.00-M01.26      |                                                   |                                          | 16x28 Rectangle Duct                                                                                                                                                                                                                                                                                                                     | 9    | 10%   | 10               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 20                 | MO1.00-M01.26      |                                                   |                                          | 18x10 Rectangle Duct                                                                                                                                                                                                                                                                                                                     | 41   | 10%   | 45               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 21                 | MO1.00-M01.26      |                                                   |                                          | 18x12 Rectangle Duct                                                                                                                                                                                                                                                                                                                     | 12   | 10%   | 13               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 22                 | MO1.00-M01.26      |                                                   |                                          | 18x18 Rectangle Duct                                                                                                                                                                                                                                                                                                                     | 355  | 10%   | 391              | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 23                 | MO1.00-M01.26      |                                                   |                                          | 18x30 Rectangle Duct                                                                                                                                                                                                                                                                                                                     | 26   | 10%   | 29               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 24                 | MO1.00-M01.26      |                                                   |                                          | 20x20 Rectangle Duct                                                                                                                                                                                                                                                                                                                     | 22   | 10%   | 24               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 25                 | MO1.00-M01.26      |                                                   |                                          | 20x30 Rectangle Duct                                                                                                                                                                                                                                                                                                                     | 8    | 10%   | 9                | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 26                 | MO1.00-M01.26      |                                                   |                                          | 20x12 Rectangle Duct                                                                                                                                                                                                                                                                                                                     | 101  | 10%   | 111              | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 27                 | MO1.00-M01.26      |                                                   |                                          | 22x14 Rectangle Duct                                                                                                                                                                                                                                                                                                                     | 67   | 10%   | 74               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 28                 | MO1.00-M01.26      |                                                   |                                          | 22x22 Rectangle Duct                                                                                                                                                                                                                                                                                                                     | 32   | 10%   | 35               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 29                 | MO1.00-M01.26      |                                                   |                                          | 22x28 Rectangle Duct                                                                                                                                                                                                                                                                                                                     | 92   | 10%   | 101              | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 30                 | MO1.00-M01.26      |                                                   |                                          | 24x8 Rectangle Duct                                                                                                                                                                                                                                                                                                                      | 10   | 10%   | 11               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 31                 | MO1.00-M01.26      |                                                   |                                          | 24x12 Rectangle Duct                                                                                                                                                                                                                                                                                                                     | 63   | 10%   | 69               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 32                 | MO1.00-M01.26      |                                                   |                                          | 24x24 Rectangle Duct                                                                                                                                                                                                                                                                                                                     | 10   | 10%   | 11               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 33                 | MO1.00-M01.26      |                                                   |                                          | 26x10 Rectangle Duct                                                                                                                                                                                                                                                                                                                     | 82   | 10%   | 90               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 34                 | MO1.00-M01.26      |                                                   |                                          | 26x12 Rectangle Duct                                                                                                                                                                                                                                                                                                                     | 43   | 10%   | 47               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 35                 | MO1.00-M01.26      |                                                   |                                          | 28x16 Rectangle Duct                                                                                                                                                                                                                                                                                                                     | 25   | 10%   | 28               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 36                 | MO1.00-M01.26      |                                                   |                                          | 30x12 Rectangle Duct                                                                                                                                                                                                                                                                                                                     | 60   | 10%   | 66               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 37                 | MO1.00-M01.26      |                                                   |                                          | 30x14 Rectangle Duct                                                                                                                                                                                                                                                                                                                     | 6    | 10%   | 7                | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |

| PROJECT            |               |                                                   |                                          |                                                                                                                                    |       |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            | REVO       |  |
|--------------------|---------------|---------------------------------------------------|------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|-------|-------|------------------|------|-----------------------|------------------|---------|---------|---------------|-----------------------|--------------------|---------------------|------------|------------|--|
| ADDRESS            |               |                                                   |                                          |                                                                                                                                    |       |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| Date of Submission |               | 12/16/2023                                        | Please confirm/Add price for these items |                                                                                                                                    |       |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| Date of plans      |               | 12/9/2023                                         | Please confirm inclusion in scope        |                                                                                                                                    |       |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| Comments           |               | Please go through all the comments and exclusions |                                          |                                                                                                                                    |       |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| BASE BID           |               | \$ -                                              |                                          |                                                                                                                                    |       |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| ADD ALTERERNATE    |               | \$ -                                              |                                          |                                                                                                                                    |       |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| SR #               | DWG. NO.      | DETAIL NO.                                        | CSI NO.                                  | DESCRIPTION                                                                                                                        | QTY.  | WASTE | QTY. W/<br>WASTE | UNIT | LABOR/EQU<br>IP. COST | UNIT<br>MATERIAL | RATE/HR | LAB HRS | SUB<br>CONTR. | MATERIAL<br>SUB TOTAL | LABOR SUB<br>TOTAL | SUB CONTR.<br>TOTAL | TOTAL COST | SUB TOTALS |  |
| 38                 | MO1.00-M01.26 |                                                   |                                          | 30x20 Rectangle Duct                                                                                                               | 10    | 10%   | 11               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 39                 | MO1.00-M01.26 |                                                   |                                          | 36x16 Rectangle Duct                                                                                                               | 16    | 10%   | 18               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 40                 | MO1.00-M01.26 |                                                   |                                          | 36x24 Rectangle Duct                                                                                                               | 68    | 10%   | 75               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 41                 | MO1.00-M01.26 |                                                   |                                          | 40x20 Rectangle Duct                                                                                                               | 44    | 10%   | 48               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 42                 | MO1.00-M01.26 |                                                   |                                          | 44x12 Rectangle Duct                                                                                                               | 41    | 10%   | 45               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 43                 | MO1.00-M01.26 |                                                   |                                          | 48x12 Rectangle Duct                                                                                                               | 5     | 10%   | 6                | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 44                 | MO1.00-M01.26 |                                                   |                                          | 48x48 Rectangle Duct                                                                                                               | 5     | 10%   | 6                | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          | Sub Total                                                                                                                          |       |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            | \$ -       |  |
|                    |               |                                                   |                                          | Round Duct                                                                                                                         |       |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 45                 | MO1.00-M01.26 |                                                   |                                          | 4" Dia Round Duct                                                                                                                  | 9872  | 10%   | 10,859           | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 46                 | MO1.00-M01.26 |                                                   |                                          | 6" Dia Round Duct                                                                                                                  | 16058 | 10%   | 17,664           | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 47                 | MO1.00-M01.26 |                                                   |                                          | 8" Dia Round Duct                                                                                                                  | 944   | 10%   | 1,038            | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 48                 | MO1.00-M01.26 |                                                   |                                          | 10" Dia Round Duct                                                                                                                 | 129   | 10%   | 142              | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 49                 | MO1.00-M01.26 |                                                   |                                          | 12" Dia Round Duct                                                                                                                 | 40    | 10%   | 44               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 50                 | MO1.00-M01.26 |                                                   |                                          | 32" Dia Round Duct                                                                                                                 | 82    | 10%   | 90               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 51                 | MO1.00-M01.26 |                                                   |                                          | 55" Dia Round Duct                                                                                                                 | 12    | 10%   | 13               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          | Sub Total                                                                                                                          |       |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            | \$ -       |  |
|                    |               |                                                   |                                          | Air Combustion Pipe                                                                                                                |       |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 52                 | MO1.00-M01.26 |                                                   |                                          | 4" Air Combustion Pipe                                                                                                             | 78    | 10%   | 86               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 53                 | MO1.00-M01.26 |                                                   |                                          | 5" Vent Pipe                                                                                                                       | 80    | 10%   | 88               | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          | Sub Total                                                                                                                          |       |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            | \$ -       |  |
|                    |               |                                                   |                                          | Heat Recovery Unit                                                                                                                 |       |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 54                 | MO1.00-M01.26 |                                                   |                                          | HRU-1: Outdoor Unit ACCU-2.1, Model Number PRHRO43A, Volts 208/230V, Phase 1PH, HZ 60Hz                                            | 1     | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 55                 | MO1.00-M01.26 |                                                   |                                          | HRU-2: Outdoor Unit ACCU-2.1, Model Number PRHRO43A, Volts 208/230V, Phase 1PH, HZ 60Hz                                            | 1     | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 56                 | MO1.00-M01.26 |                                                   |                                          | HRU-3: Outdoor Unit ACCU-2.1, Model Number PRHRO43A, Volts 208/230V, Phase 1PH, HZ 60Hz                                            | 1     | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 57                 | MO1.00-M01.26 |                                                   |                                          | HRU-4: Outdoor Unit ACCU-2.2, Model Number PRHRO43A, Volts 208/230V, Phase 1PH, HZ 60Hz                                            | 1     | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 58                 | MO1.00-M01.26 |                                                   |                                          | HRU-5: Outdoor Unit ACCU-2.2, Model Number PRHRO43A, Volts 208/230V, Phase 1PH, HZ 60Hz                                            | 1     | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 59                 | MO1.00-M01.26 |                                                   |                                          | HRU-6: Outdoor Unit ACCU-2.2, Model Number PRHRO43A, Volts 208/230V, Phase 1PH, HZ 60Hz                                            | 1     | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          | Residential Unit VRV Indoor AC/Heat Pump Units                                                                                     |       |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 60                 | MO1.00-M01.26 |                                                   |                                          | AC-1.1: Location Living Room, Type Wall Mounted, CFM (High/Medium/Low) 338/317/194, Volts 208, Manufacturer & Model LG EAN-090HSV5 | 1     | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 61                 | MO1.00-M01.26 |                                                   |                                          | AC-1.2: Location Living Room, Type Wall Mounted, CFM (High/Medium/Low) 338/317/194, Volts 208, Manufacturer & Model LG EAN-090HSV5 | 1     | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |

| PROJECT            |               |                                                   |                                          |                                                                                                                                     |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            | REVO       |
|--------------------|---------------|---------------------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|------|-------|------------------|------|-----------------------|------------------|---------|---------|---------------|-----------------------|--------------------|---------------------|------------|------------|
| ADDRESS            |               |                                                   |                                          |                                                                                                                                     |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| Date of Submission |               | 12/16/2023                                        | Please confirm/Add price for these items |                                                                                                                                     |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| Date of plans      |               | 12/9/2023                                         | Please confirm inclusion in scope        |                                                                                                                                     |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| Comments           |               | Please go through all the comments and exclusions |                                          |                                                                                                                                     |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| BASE BID           |               | \$ -                                              |                                          |                                                                                                                                     |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| ADD ALTERERNATE    |               | \$ -                                              |                                          |                                                                                                                                     |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| SR #               | DWG. NO.      | DETAIL NO.                                        | CSI NO.                                  | DESCRIPTION                                                                                                                         | QTY. | WASTE | QTY. W/<br>WASTE | UNIT | LABOR/EQU<br>IP. COST | UNIT<br>MATERIAL | RATE/HR | LAB HRS | SUB<br>CONTR. | MATERIAL<br>SUB TOTAL | LABOR SUB<br>TOTAL | SUB CONTR.<br>TOTAL | TOTAL COST | SUB TOTALS |
| 62                 | MO1.00-M01.26 |                                                   |                                          | AC-1.3: Location Living Room, Type Wall Mounted, CFM (High/Medium/Low) 338/317/194, Volts 208, Manufacturer & Model LG EAN-090HSV5  | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 63                 | MO1.00-M01.26 |                                                   |                                          | AC-1.4: Location Living Room, Type Wall Mounted, CFM (High/Medium/Low) 338/317/194, Volts 208, Manufacturer & Model LG EAN-090HSV5  | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 64                 | MO1.00-M01.26 |                                                   |                                          | AC-1.5: Location Living Room, Type Wall Mounted, CFM (High/Medium/Low) 338/317/194, Volts 208, Manufacturer & Model LG EAN-090HSV5  | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 65                 | MO1.00-M01.26 |                                                   |                                          | AC-1.6: Location Living Room, Type Wall Mounted, CFM (High/Medium/Low) 338/317/194, Volts 208, Manufacturer & Model LG EAN-090HSV5  | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 66                 | MO1.00-M01.26 |                                                   |                                          | AC-1.7: Location Living Room, Type Wall Mounted, CFM (High/Medium/Low) 338/317/194, Volts 208, Manufacturer & Model LG EAN-090HSV5  | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 67                 | MO1.00-M01.26 |                                                   |                                          | AC-1.8: Location Living Room, Type Wall Mounted, CFM (High/Medium/Low) 338/317/194, Volts 208, Manufacturer & Model LG EAN-090HSV5  | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 68                 | MO1.00-M01.26 |                                                   |                                          | AC-1.9: Location Living Room, Type Wall Mounted, CFM (High/Medium/Low) 338/317/194, Volts 208, Manufacturer & Model LG EAN-090HSV5  | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 69                 | MO1.00-M01.26 |                                                   |                                          | AC-1.10: Location Living Room, Type Wall Mounted, CFM (High/Medium/Low) 338/317/194, Volts 208, Manufacturer & Model LG EAN-090HSV5 | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
|                    |               |                                                   |                                          |                                                                                                                                     |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
|                    |               |                                                   |                                          | FCC Indoor AC/Heat Pump Units                                                                                                       |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| 70                 | MO1.00-M01.26 |                                                   |                                          | AC-2.7: Location FCC, Cooling Capacity 12,400, Heating Capacity 15,500, Manufacturer & Model LG LCN128HV4                           | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 71                 | MO1.00-M01.26 |                                                   |                                          | AC-2.8: Location FCC, Cooling Capacity 12,400, Heating Capacity 15,500, Manufacturer & Model LG LCN128HV4                           | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
|                    |               |                                                   |                                          |                                                                                                                                     |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
|                    |               |                                                   |                                          |                                                                                                                                     |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
|                    |               |                                                   |                                          | Residential Air Cooled Outdoor Condensing Units                                                                                     |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| 72                 | MO1.00-M01.26 |                                                   |                                          | ACCU-1.1: CFM 1165, Volts 208, Phase 1, Weights 74.1, Manufacturer & Model LG EAU-090HSV5                                           | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 73                 | MO1.00-M01.26 |                                                   |                                          | ACCU-1.2: CFM 1165, Volts 208, Phase 1, Weights 74.1, Manufacturer & Model LG EAU-090HSV5                                           | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 74                 | MO1.00-M01.26 |                                                   |                                          | ACCU-1.3: CFM 1165, Volts 208, Phase 1, Weights 74.1, Manufacturer & Model LG EAU-090HSV5                                           | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 75                 | MO1.00-M01.26 |                                                   |                                          | ACCU-1.4: CFM 1165, Volts 208, Phase 1, Weights 74.1, Manufacturer & Model LG EAU-090HSV5                                           | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 76                 | MO1.00-M01.26 |                                                   |                                          | ACCU-1.5: CFM 1165, Volts 208, Phase 1, Weights 74.1, Manufacturer & Model LG EAU-090HSV5                                           | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |

| PROJECT            |               |                                                   |                                          |                                                                                                                                                                         |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            | REVO       |  |
|--------------------|---------------|---------------------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-------|------------------|------|-----------------------|------------------|---------|---------|---------------|-----------------------|--------------------|---------------------|------------|------------|--|
| ADDRESS            |               |                                                   |                                          |                                                                                                                                                                         |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| Date of Submission |               | 12/16/2023                                        | Please confirm/Add price for these items |                                                                                                                                                                         |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| Date of plans      |               | 12/9/2023                                         | Please confirm inclusion in scope        |                                                                                                                                                                         |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| Comments           |               | Please go through all the comments and exclusions |                                          |                                                                                                                                                                         |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| BASE BID           |               | \$ -                                              |                                          |                                                                                                                                                                         |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| ADD ALTERERNATE    |               | \$ -                                              |                                          |                                                                                                                                                                         |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| SR #               | DWG. NO.      | DETAIL NO.                                        | CSI NO.                                  | DESCRIPTION                                                                                                                                                             | QTY. | WASTE | QTY. W/<br>WASTE | UNIT | LABOR/EQU<br>IP. COST | UNIT<br>MATERIAL | RATE/HR | LAB Hrs | SUB<br>CONTR. | MATERIAL<br>SUB TOTAL | LABOR SUB<br>TOTAL | SUB CONTR.<br>TOTAL | TOTAL COST | SUB TOTALS |  |
| 77                 | MO1.00-M01.26 |                                                   |                                          | ACCU-1.6: CFM 1165, Volts 208, Phase 1, Weights 74.1, Manufacturer & Model LG EAU-090HSV5                                                                               | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 78                 | MO1.00-M01.26 |                                                   |                                          | ACCU-1.7: CFM 1165, Volts 208, Phase 1, Weights 74.1, Manufacturer & Model LG EAU-090HSV5                                                                               | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 79                 | MO1.00-M01.26 |                                                   |                                          | ACCU-1.8: CFM 1165, Volts 208, Phase 1, Weights 74.1, Manufacturer & Model LG EAU-090HSV5                                                                               | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 80                 | MO1.00-M01.26 |                                                   |                                          | ACCU-1.9: CFM 1165, Volts 208, Phase 1, Weights 74.1, Manufacturer & Model LG EAU-090HSV5                                                                               | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 81                 | MO1.00-M01.26 |                                                   |                                          | ACCU-1.10: CFM 1165, Volts 208, Phase 1, Weights 74.1, Manufacturer & Model LG EAU-090HSV5                                                                              | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 82                 | MO1.00-M01.26 |                                                   |                                          | ACCU-1.11: Residential Air Cooled Outdoor Condensing Units                                                                                                              | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 83                 | MO1.00-M01.26 |                                                   |                                          | ACCU-1.12: Residential Air Cooled Outdoor Condensing Units                                                                                                              | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 84                 | MO1.00-M01.26 |                                                   |                                          | ACCU-1.13: Residential Air Cooled Outdoor Condensing Units                                                                                                              | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 85                 | MO1.00-M01.26 |                                                   |                                          | ACCU-1.14: Residential Air Cooled Outdoor Condensing Units                                                                                                              | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          | VRF Outdoor Unit                                                                                                                                                        |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 86                 | MO1.00-M01.26 |                                                   |                                          | ACCU-2.1: Type HR-Multi v 5, Model Number Arum480bte5, Nominal Capacity (BTU/H) Total Cooling 480000, Heating 540000, Refrigerant R410A, Volts 208-230v, Sound Power 89 | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 87                 | MO1.00-M01.26 |                                                   |                                          | ACCU-2.2: Type HR-Multi v 5, Model Number Arum480bte5, Nominal Capacity (BTU/H) Total Cooling 480000, Heating 540000, Refrigerant R410A, Volts 208-230v, Sound Power 89 | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 88                 | MO1.00-M01.26 |                                                   |                                          | ACCU-2.3: VRF Outdoor Unit                                                                                                                                              | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 89                 | MO1.00-M01.26 |                                                   |                                          | ACCU-2.4: VRF Outdoor Unit                                                                                                                                              | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          | FCC Air Cooled Outdoor Condensing Units                                                                                                                                 |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 90                 | MO1.00-M01.26 |                                                   |                                          | ACCU-2.7: Location 3RD Floor Roof, Airflow CFM 988, Cooling Capacity 12,400, Heating Capacity 15,500, Volts 208, Manufacturer & Model LG LUU127HV                       | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 91                 | MO1.00-M01.26 |                                                   |                                          | ACCU-2.8: Location 3RD Floor Roof, Airflow CFM 988, Cooling Capacity 12,400, Heating Capacity 15,500, Volts 208, Manufacturer & Model LG                                | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          | Air Cooled Packaged Rooftop Air Conditioning Units (Gas Heating)                                                                                                        |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 92                 | MO1.00-M01.26 |                                                   |                                          | RTU-1: 5 Tons, Service Corridors, Supply (CFM) 2000, MFR&Model Trane Ysco60G4RHB                                                                                        | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |

| PROJECT            |               |                                                   |                                          |                                                                                                                                                                                           |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            | REVO       |  |
|--------------------|---------------|---------------------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-------|------------------|------|-----------------------|------------------|---------|---------|---------------|-----------------------|--------------------|---------------------|------------|------------|--|
| ADDRESS            |               |                                                   |                                          |                                                                                                                                                                                           |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| Date of Submission |               | 12/16/2023                                        | Please confirm/Add price for these items |                                                                                                                                                                                           |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| Date of plans      |               | 12/9/2023                                         | Please confirm inclusion in scope        |                                                                                                                                                                                           |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| Comments           |               | Please go through all the comments and exclusions |                                          |                                                                                                                                                                                           |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| BASE BID           |               | \$ -                                              |                                          |                                                                                                                                                                                           |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| ADD ALTERERNATE    |               | \$ -                                              |                                          |                                                                                                                                                                                           |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| SR #               | DWG. NO.      | DETAIL NO.                                        | CSI NO.                                  | DESCRIPTION                                                                                                                                                                               | QTY. | WASTE | QTY. W/<br>WASTE | UNIT | LABOR/EQU<br>IP. COST | UNIT<br>MATERIAL | RATE/HR | LAB Hrs | SUB<br>CONTR. | MATERIAL<br>SUB TOTAL | LABOR SUB<br>TOTAL | SUB CONTR.<br>TOTAL | TOTAL COST | SUB TOTALS |  |
| 93                 | MO1.00-M01.26 |                                                   |                                          | RTU-2: 5 Tons, Service Corridors, Supply (CFM) 2000, MFR&Model Trane Ysco60G4RHB                                                                                                          | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 94                 | MO1.00-M01.26 |                                                   |                                          | RTU-3: 5 Tons, Service Corridors, Supply (CFM) 2000, MFR&Model Trane Ysco60G4RHB                                                                                                          | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 95                 | MO1.00-M01.26 |                                                   |                                          | RTU-4: 5 Tons, Service Corridors, Supply (CFM) 2000, MFR&Model Trane Ysco60G4RHB                                                                                                          | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 96                 | MO1.00-M01.26 |                                                   |                                          | RTU-6: 20 Tons, Service Amenity/Corridors, Supply (CFM) 3600, MFR&Model AAON Rna-020-C-03-Daaoa-DB2DO                                                                                     | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 97                 | MO1.00-M01.26 |                                                   |                                          | RTU-E1: 2 Tons, Service Elevator Shaft, Supply (CFM) 805, MFR&Model Trane 4YCC4024A1060A                                                                                                  | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 98                 | MO1.00-M01.26 |                                                   |                                          | RTU-E2: 2 Tons, Service Elevator Shaft, Supply (CFM) 805, MFR&Model Trane 4YCC4024A1060A                                                                                                  | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 99                 | MO1.00-M01.26 |                                                   |                                          | RTU-E3: 2 Tons, Service Elevator Shaft, Supply (CFM) 805, MFR&Model Trane 4YCC4024A1060A                                                                                                  | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          |                                                                                                                                                                                           |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          | Packaged Terminal Heat Pump With Electric heat                                                                                                                                            |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          |                                                                                                                                                                                           |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 100                | MO1.00-M01.26 |                                                   |                                          | PTAC-2: Supply CFM(Low/High) 212/360, Cooling Capacity Sensible(BTU/HR)5175 Total (BTU/HR) 6900, Heat Pump Heating Capacity (BTU/HR) 6000, V/HZ 230/208/1/60, GE Model AZ65H15DAD         | 319  | 0%    | 319              | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 101                | MO1.00-M01.26 |                                                   |                                          | PTAC-4: Supply CFM(Low/High) 290/370, Cooling Capacity Sensible(BTU/HR)10575 Total (BTU/HR) 14100, Heat Pump Heating Capacity (BTU/HR) 13400, V/HZ 230/208/1/60, GE Model AZ65H09DAD Heat | 438  | 0%    | 438              | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          | `                                                                                                                                                                                         |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          | Energy Recovery Units                                                                                                                                                                     |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          |                                                                                                                                                                                           |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 102                | MO1.00-M01.26 |                                                   |                                          | ERV-1.1: MFR Greenheck, Model EVC-10L-VG-P, Service Apartment Ventilation, Volts 277, Weight (LBS) 460                                                                                    | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 103                | MO1.00-M01.26 |                                                   |                                          | ERV-2.1: MFR Greenheck, Model EVC-10H-VG-P, Service Apartment Ventilation, Volts 277, Weight (LBS) 460                                                                                    | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 104                | MO1.00-M01.26 |                                                   |                                          | ERV-2.2: MFR Greenheck, Model EVC-10H-VG-P, Service Apartment Ventilation, Volts 277, Weight (LBS) 460                                                                                    | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 105                | MO1.00-M01.26 |                                                   |                                          | ERV-3.1: MFR Greenheck, Model EVC-10H-VG-P, Service Apartment Ventilation, Volts 277, Weight (LBS) 460                                                                                    | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 106                | MO1.00-M01.26 |                                                   |                                          | ERV-3.2: MFR Greenheck, Model EVC-10H-VG-P, Service Apartment Ventilation, Volts 277, Weight (LBS) 460                                                                                    | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |

| PROJECT            |               |                                                   |                                          |                                                                                                         |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            | REVO       |  |
|--------------------|---------------|---------------------------------------------------|------------------------------------------|---------------------------------------------------------------------------------------------------------|------|-------|------------------|------|-----------------------|------------------|---------|---------|---------------|-----------------------|--------------------|---------------------|------------|------------|--|
| ADDRESS            |               |                                                   |                                          |                                                                                                         |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| Date of Submission |               | 12/16/2023                                        | Please confirm/Add price for these items |                                                                                                         |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| Date of plans      |               | 12/9/2023                                         | Please confirm inclusion in scope        |                                                                                                         |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| Comments           |               | Please go through all the comments and exclusions |                                          |                                                                                                         |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| BASE BID           |               | \$ -                                              |                                          |                                                                                                         |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| ADD ALTERERNATE    |               | \$ -                                              |                                          |                                                                                                         |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| SR #               | DWG. NO.      | DETAIL NO.                                        | CSI NO.                                  | DESCRIPTION                                                                                             | QTY. | WASTE | QTY. W/<br>WASTE | UNIT | LABOR/EQU<br>IP. COST | UNIT<br>MATERIAL | RATE/HR | LAB HRS | SUB<br>CONTR. | MATERIAL<br>SUB TOTAL | LABOR SUB<br>TOTAL | SUB CONTR.<br>TOTAL | TOTAL COST | SUB TOTALS |  |
| 107                | MO1.00-M01.26 |                                                   |                                          | ERV-3.3: MFR Greenheck, Model EVC-10H-VG-P, Service Apartment Ventilation, Volts 277, Weight (LBS) 460  | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 108                | MO1.00-M01.26 |                                                   |                                          | ERV-3.4: MFR Greenheck, Model EVC-10H-VG-P, Service Apartment Ventilation, Volts 277, Weight (LBS) 460  | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 109                | MO1.00-M01.26 |                                                   |                                          | ERV-3.5: MFR Greenheck, Model EVC-10H-VG-P, Service Apartment Ventilation, Volts 277, Weight (LBS) 460  | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 110                | MO1.00-M01.26 |                                                   |                                          | ERV-3.6: MFR Greenheck, Model EVC-10H-VG-P, Service Apartment Ventilation, Volts 277, Weight (LBS) 460  | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 111                | MO1.00-M01.26 |                                                   |                                          | ERV-3.7: MFR Greenheck, Model EVC-10H-VG-P, Service Apartment Ventilation, Volts 277, Weight (LBS) 460  | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 112                | MO1.00-M01.26 |                                                   |                                          | ERV-3.8: MFR Greenheck, Model EVC-10H-VG-P, Service Apartment Ventilation, Volts 277, Weight (LBS) 460  | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 113                | MO1.00-M01.26 |                                                   |                                          | ERV-4.1: MFR Greenheck, Model EVC-20-P-L, Service Apartment Ventilation, Volts 460, Weight (LBS) 702    | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 114                | MO1.00-M01.26 |                                                   |                                          | ERV-4.2: MFR Greenheck, Model EVC-20-P-L, Service Apartment Ventilation, Volts 460, Weight (LBS) 702    | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 115                | MO1.00-M01.26 |                                                   |                                          | ERV-4.3: MFR Greenheck, Model EVC-20-P-L, Service Apartment Ventilation, Volts 460, Weight (LBS) 702    | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 116                | MO1.00-M01.26 |                                                   |                                          | ERV-4.4: MFR Greenheck, Model EVC-20-P-L, Service Apartment Ventilation, Volts 460, Weight (LBS) 702    | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 117                | MO1.00-M01.26 |                                                   |                                          | ERV-5.1: MFR Greenheck, Model EVC-20-P-L, Service Apartment Ventilation, Volts 460, Weight (LBS) 750    | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 118                | MO1.00-M01.26 |                                                   |                                          | ERV-5.2: MFR Greenheck, Model EVC-20-P-L, Service Apartment Ventilation, Volts 460, Weight (LBS) 750    | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 119                | MO1.00-M01.26 |                                                   |                                          | ERV-5.3: MFR Greenheck, Model EVC-20-P-L, Service Apartment Ventilation, Volts 460, Weight (LBS) 750    | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 120                | MO1.00-M01.26 |                                                   |                                          | ERV-5.4: MFR Greenheck, Model EVC-20-P-L, Service Apartment Ventilation, Volts 460, Weight (LBS) 750    | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 121                | MO1.00-M01.26 |                                                   |                                          | ERV-5.5: MFR Greenheck, Model EVC-20-P-L, Service Apartment Ventilation, Volts 460, Weight (LBS) 750    | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 122                | MO1.00-M01.26 |                                                   |                                          | ERV-6.1: MFR Greenheck, Model EVC-20-P-L, Service Apartment Ventilation, Volts 460, Weight (LBS) 750    | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 123                | MO1.00-M01.26 |                                                   |                                          | ERV-7.1: MFR Greenheck, Model EVC-20-P-L, Service Apartment Ventilation, Volts 460, Weight (LBS) 850    | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 124                | MO1.00-M01.26 |                                                   |                                          | ERV-8.1: MFR Greenheck, Model EVC-20-P-L, Service Apartment Ventilation, Volts 460, Weight (LBS) 850    | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 125                | MO1.00-M01.26 |                                                   |                                          | ERV-T1.1: MFR Greenheck, Model ERVE-45-30H, Service Apartment Ventilation, Volts 460, Weight (LBS) 1500 | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |

| PROJECT            |               |                                                   |                                          |                                                                                                                      |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            | REVO       |  |
|--------------------|---------------|---------------------------------------------------|------------------------------------------|----------------------------------------------------------------------------------------------------------------------|------|-------|------------------|------|-----------------------|------------------|---------|---------|---------------|-----------------------|--------------------|---------------------|------------|------------|--|
| ADDRESS            |               |                                                   |                                          |                                                                                                                      |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| Date of Submission |               | 12/16/2023                                        | Please confirm/Add price for these items |                                                                                                                      |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| Date of plans      |               | 12/9/2023                                         | Please confirm inclusion in scope        |                                                                                                                      |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| Comments           |               | Please go through all the comments and exclusions |                                          |                                                                                                                      |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| BASE BID           |               | \$ -                                              |                                          |                                                                                                                      |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| ADD ALTERERNATE    |               | \$ -                                              |                                          |                                                                                                                      |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| SR #               | DWG. NO.      | DETAIL NO.                                        | CSI NO.                                  | DESCRIPTION                                                                                                          | QTY. | WASTE | QTY. W/<br>WASTE | UNIT | LABOR/EQU<br>IP. COST | UNIT<br>MATERIAL | RATE/HR | LAB HRS | SUB<br>CONTR. | MATERIAL<br>SUB TOTAL | LABOR SUB<br>TOTAL | SUB CONTR.<br>TOTAL | TOTAL COST | SUB TOTALS |  |
| 126                | MO1.00-M01.26 |                                                   |                                          | ERV-T1.2: MFR Greenheck, Model ERVE-45-30H, Service Apartment Ventilation, Volts 460, Weight (LBS) 1500              | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 127                | MO1.00-M01.26 |                                                   |                                          | ERV-T2.1: MFR Greenheck, Model ERVE-45-30L, Service Apartment Ventilation, Volts 460, Weight (LBS) 1500              | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 128                | MO1.00-M01.26 |                                                   |                                          | ERV-T2.2: MFR Greenheck, Model ERV-45-30L, Service Apartment Ventilation, Volts 460, Weight (LBS) 1300               | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 129                | MO1.00-M01.26 |                                                   |                                          | ERV-T3.1: MFR Greenheck, Model ERV-20-P-L, Service Apartment Ventilation, Volts 460, Weight (LBS) 750                | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 130                | MO1.00-M01.26 |                                                   |                                          | ERV-T3.2: MFR Greenheck, Model ECV-20-P-L, Service Apartment Ventilation, Volts 460, Weight (LBS) 750                | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 131                | MO1.00-M01.26 |                                                   |                                          | ERV-T4.3: MFR Greenheck, Model ECV-30-P-H, Service Apartment Ventilation, Volts 460, Weight (LBS) 1050               | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 132                | MO1.00-M01.26 |                                                   |                                          | ERV-T4.4: MFR Greenheck, Model ECV-30-P-H, Service Apartment Ventilation, Volts 460, Weight (LBS) 1050               | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 133                | MO1.00-M01.26 |                                                   |                                          | ERV-14.1                                                                                                             | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 134                | MO1.00-M01.26 |                                                   |                                          | ERV-14.2                                                                                                             | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          |                                                                                                                      |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          | Sub Total                                                                                                            |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            | \$ -       |  |
|                    |               |                                                   |                                          |                                                                                                                      |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          | FANS - LOREN COOK                                                                                                    |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 135                | MO1.00-M01.26 |                                                   |                                          | SPF-1: Service Stair A, CFM 9100, Type BI, Volts 460, Weight (LBS) 783, MFR&Model Greenheck USF-327-BI-x             | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 136                | MO1.00-M01.26 |                                                   |                                          | GF-1: Location Ground Floor, Service Cellar Floor (Garage), CFM 3475, Manufacturer & Model ZOO Fans Jet vent JVEC-SP | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 136                | MO1.00-M01.26 |                                                   |                                          | SPF-2: Service Stair B, CFM 9100, Type BI, Volts 460, Weight (LBS) 783, MFR&Model Greenheck USF-327-BI-x             | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 137                | MO1.00-M01.26 |                                                   |                                          | SPF-3: Service Stair C, CFM 9100, Type BI, Volts 460, Weight (LBS) 783, MFR&Model Greenheck USF-327-BI-x             | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 138                | MO1.00-M01.26 |                                                   |                                          | SPF-4: Service Stair D, CFM 9100, Type BI, Volts 460, Weight (LBS) 783, MFR&Model Greenheck USF-327-BI-x             | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 139                | MO1.00-M01.26 |                                                   |                                          | SPF-5: Service Stair E, CFM 7300, Type BI, Volts 460, Weight (LBS) 734, MFR&Model Greenheck USF-327-BI-x             | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |

| PROJECT            |               |                                                   |                                          |                                                                                                                            |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            | REVO       |  |
|--------------------|---------------|---------------------------------------------------|------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|------|-------|------------------|------|-----------------------|------------------|---------|---------|---------------|-----------------------|--------------------|---------------------|------------|------------|--|
| ADDRESS            |               |                                                   |                                          |                                                                                                                            |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| Date of Submission |               | 12/16/2023                                        | Please confirm/Add price for these items |                                                                                                                            |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| Date of plans      |               | 12/9/2023                                         | Please confirm inclusion in scope        |                                                                                                                            |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| Comments           |               | Please go through all the comments and exclusions |                                          |                                                                                                                            |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| BASE BID           |               | \$ -                                              |                                          |                                                                                                                            |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| ADD ALTERERNATE    |               | \$ -                                              |                                          |                                                                                                                            |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| SR #               | DWG. NO.      | DETAIL NO.                                        | CSI NO.                                  | DESCRIPTION                                                                                                                | QTY. | WASTE | QTY. W/<br>WASTE | UNIT | LABOR/EQU<br>IP. COST | UNIT<br>MATERIAL | RATE/HR | LAB HRS | SUB<br>CONTR. | MATERIAL<br>SUB TOTAL | LABOR SUB<br>TOTAL | SUB CONTR.<br>TOTAL | TOTAL COST | SUB TOTALS |  |
| 140                | MO1.00-M01.26 |                                                   |                                          | SPF-6: Service Stair F, CFM 7300, Type BI, Volts 460, Weight (LBS) 734, MFR&Model Greenheck USF-327-BI-x                   | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 141                | MO1.00-M01.26 |                                                   |                                          | SPF-7: Service Stair G, CFM 7300, Type BI, Volts 460, Weight (LBS) 734, MFR&Model Greenheck USF-327-BI-x                   | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 142                | MO1.00-M01.26 |                                                   |                                          | GEF-1A: Location Second Floor, CFM 14,625, Type USF, Manufacturer & Model Greenheck USF-327-BI-x                           | 2    | 0%    | 2                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 143                | MO1.00-M01.26 |                                                   |                                          | GEF-2B: Location Second Floor, CFM 14,625, Type USF, Manufacturer & Model Greenheck USF-327-BI-x                           | 2    | 0%    | 2                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 144                | MO1.00-M01.26 |                                                   |                                          | GEF-3A: Location West Tower Roof, CFM 14,625, Type USF, Manufacturer & Model Greenheck USF-327-BI-x                        | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 145                | MO1.00-M01.26 |                                                   |                                          | GEF-3B: Location West Tower Roof, CFM 14,625, Type USF, Manufacturer & Model Greenheck USF-327-BI-x                        | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 146                | MO1.00-M01.26 |                                                   |                                          | GEF-3C: Location East Tower Roof, CFM 14,625, Type USF, Manufacturer & Model Greenheck USF-327-BI-x                        | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 147                | MO1.00-M01.26 |                                                   |                                          | GEF-3D: Location East Tower Roof, CFM 14,625, Type USF, Manufacturer & Model Greenheck USF-327-BI-x                        | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 148                | MO1.00-M01.26 |                                                   |                                          | MUA-1: Location 6TH Floor Roof, Service Cellar Floor Garage, CFM 30000, HP 15, Manufacturer & Model Greenheck USF-349-BI-x | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 149                | MO1.00-M01.26 |                                                   |                                          | MUA-2: Location 6TH Floor Roof, Service Cellar Floor Garage, CFM 10000, HP 5, Manufacturer & Model Greenheck USF-327-BI-x  | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 150                | MO1.00-M01.26 |                                                   |                                          | TEF-1: Service Trash Room, CFM 2600, Manufacturer & Model Greenheck USF-220-BI-x                                           | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 151                | MO1.00-M01.26 |                                                   |                                          | TEF-2: Service Trash Room, CFM 2600, Manufacturer & Model Greenheck USF-220-BI-x                                           | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 152                | MO1.00-M01.26 |                                                   |                                          | TEF-3: Service Trash Room, CFM 1650, Manufacturer & Model Greenheck USF-215-BI-x                                           | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 153                | MO1.00-M01.26 |                                                   |                                          | TxF-2: Service Restrooms, CFM 300, Type G, Volts 115, MFR&Model Greenheck G-095-VG                                         | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 154                | MO1.00-M01.26 |                                                   |                                          | TxF-9: Service Restrooms, CFM 900, Type G, Volts 115, MFR&Model Greenheck G-095-VG                                         | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 155                | MO1.00-M01.26 |                                                   |                                          | GF-1B: Garage Ventilation Fan                                                                                              | 1    | 0%    | 1                | LS   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 156                | MO1.00-M01.26 |                                                   |                                          | GEF-2: Garage Ventilation Fan                                                                                              | 1    | 0%    | 1                | LS   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 157                | MO1.00-M01.26 |                                                   |                                          | GEF-3A: Garage Ventilation Fan                                                                                             | 1    | 0%    | 1                | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 158                | MO1.00-M01.26 |                                                   |                                          | GEF-3B: Garage Ventilation Fan                                                                                             | 1    | 0%    | 1                | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 159                | MO1.00-M01.26 |                                                   |                                          | GEF-3C: Garage Ventilation Fan                                                                                             | 1    | 0%    | 1                | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |  |

| PROJECT            |               |                                                   |                                          |                                                                               |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            | REVO       |
|--------------------|---------------|---------------------------------------------------|------------------------------------------|-------------------------------------------------------------------------------|------|-------|------------------|------|-----------------------|------------------|---------|---------|---------------|-----------------------|--------------------|---------------------|------------|------------|
| ADDRESS            |               |                                                   |                                          |                                                                               |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| Date of Submission |               | 12/16/2023                                        | Please confirm/Add price for these items |                                                                               |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| Date of plans      |               | 12/9/2023                                         | Please confirm inclusion in scope        |                                                                               |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| Comments           |               | Please go through all the comments and exclusions |                                          |                                                                               |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| BASE BID           |               | \$ -                                              |                                          |                                                                               |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| ADD ALTERERNATE    |               | \$ -                                              |                                          |                                                                               |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| SR #               | DWG. NO.      | DETAIL NO.                                        | CSI NO.                                  | DESCRIPTION                                                                   | QTY. | WASTE | QTY. W/<br>WASTE | UNIT | LABOR/EQU<br>IP. COST | UNIT<br>MATERIAL | RATE/HR | LAB HRS | SUB<br>CONTR. | MATERIAL<br>SUB TOTAL | LABOR SUB<br>TOTAL | SUB CONTR.<br>TOTAL | TOTAL COST | SUB TOTALS |
| 160                | MO1.00-M01.26 |                                                   |                                          | GEF-3D: Garage Ventilation Fan                                                | 1    | 0%    | 1                | LF   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 161                | MO1.00-M01.26 |                                                   |                                          | PF-1: Manufacturer Greenheck, Model USF-12-B7, CFM 1000, Type B7, Weights 200 | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 162                | MO1.00-M01.26 |                                                   |                                          | PF-2: Manufacturer Greenheck, Model USF-12-B7, CFM 1000, Type B7, Weights 200 | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 163                | MO1.00-M01.26 |                                                   |                                          | PF-3: Manufacturer Greenheck, Model USF-12-B7, CFM 600, Type B7, Weights 200  | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 164                | MO1.00-M01.26 |                                                   |                                          | PF-4: Manufacturer Greenheck, Model USF-12-B7, CFM 600, Type B7, Weights 200  | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 165                | MO1.00-M01.26 |                                                   |                                          | PF-6: Manufacturer Greenheck, Model SQ-130-VG, CFM 2100, Type SQ, Weights 59  | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 166                | MO1.00-M01.26 |                                                   |                                          | PF-7: Manufacturer Greenheck, Model SQ-160-VG, CFM 3300, Type SQ, Weights 135 | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 167                | MO1.00-M01.26 |                                                   |                                          | PF-8: Manufacturer Greenheck, Model BSQ-200, CFM 6600, Type BSQ, Weights 224  | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 168                | MO1.00-M01.26 |                                                   |                                          | PF-9: Manufacturer Greenheck, Model SQ-130-VG, CFM 2100, Type SQ, Weights 59  | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 169                | MO1.00-M01.26 |                                                   |                                          | PF-10: Manufacturer Greenheck, Model BSQ-160, CFM 2100, Type BSQ, Weights 149 | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 170                | MO1.00-M01.26 |                                                   |                                          | PF-11: Manufacturer Greenheck, Model SQ-130-VG, CFM 2100, Type SQ, Weights 59 | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 171                | MO1.00-M01.26 |                                                   |                                          | PF-12: Manufacturer Greenheck, Model BSQ-160, CFM 2100, Type BSQ, Weights 149 | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 172                | MO1.00-M01.26 |                                                   |                                          | PF-13: Manufacturer Greenheck, Model BSQ-160, CFM 2100, Type BSQ, Weights 149 | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 173                | MO1.00-M01.26 |                                                   |                                          | DxF-1: Service Dryer Exhaust, CFM 800, Manufacturer & Model ENERVex DEF015    | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |

| PROJECT            |               |                                                   |                                          |                                                                                                          |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            | REVO       |  |
|--------------------|---------------|---------------------------------------------------|------------------------------------------|----------------------------------------------------------------------------------------------------------|------|-------|------------------|------|-----------------------|------------------|---------|---------|---------------|-----------------------|--------------------|---------------------|------------|------------|--|
| ADDRESS            |               |                                                   |                                          |                                                                                                          |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| Date of Submission |               | 12/16/2023                                        | Please confirm/Add price for these items |                                                                                                          |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| Date of plans      |               | 12/9/2023                                         | Please confirm inclusion in scope        |                                                                                                          |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| Comments           |               | Please go through all the comments and exclusions |                                          |                                                                                                          |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| BASE BID           |               | \$ -                                              |                                          |                                                                                                          |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| ADD ALTERERNATE    |               | \$ -                                              |                                          |                                                                                                          |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| SR #               | DWG. NO.      | DETAIL NO.                                        | CSI NO.                                  | DESCRIPTION                                                                                              | QTY. | WASTE | QTY. W/<br>WASTE | UNIT | LABOR/EQU<br>IP. COST | UNIT<br>MATERIAL | RATE/HR | LAB Hrs | SUB<br>CONTR. | MATERIAL<br>SUB TOTAL | LABOR SUB<br>TOTAL | SUB CONTR.<br>TOTAL | TOTAL COST | SUB TOTALS |  |
| 174                | MO1.00-M01.26 |                                                   |                                          | DxF-2: Service Dryer Exhaust, CFM 800, Manufacturer & Model ENERVEx DEF015                               | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 175                | MO1.00-M01.26 |                                                   |                                          | EF-1: Service Pet Groom, CFM 375, Manufacturer & Model Greenheck SQ-90-VG                                | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 176                | MO1.00-M01.26 |                                                   |                                          | EF-2: Service Boiler Room, CFM 550, Manufacturer & Model Greenheck G-090-VG                              | 2    | 0%    | 2                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 177                | MO1.00-M01.26 |                                                   |                                          | EF-3: Service Pool Equipment Room, CFM 250, Manufacturer & Model Greenheck USF-08-B3                     | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 178                | MO1.00-M01.26 |                                                   |                                          | EF-4: Service Toilet, CFM 200, Manufacturer & Model Greenheck SQ-80-VG                                   | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          | Sub Total                                                                                                |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            | \$ -       |  |
|                    |               |                                                   |                                          | GARAGE INDUCTION FANS - FLAT WOOD                                                                        |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 179                | MO1.00-M01.26 |                                                   |                                          | GF-1A: Garage Ventilation Fan                                                                            | 4    | 0%    | 4                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          | Sub Total                                                                                                |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            | \$ -       |  |
|                    |               |                                                   |                                          | VARIABLE FREQUENCY DRIVES - ABB EXHAUST FANS                                                             |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 180                | MO1.00-M01.26 |                                                   |                                          | SPF-1: Service Stair A, CFM 9100, Type BI, Volts 460, Weight (LBS) 783, MFR&Model Greenheck USF-327-BI-x | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 181                | MO1.00-M01.26 |                                                   |                                          | SPF-2: Service Stair B, CFM 9100, Type BI, Volts 460, Weight (LBS) 783, MFR&Model Greenheck USF-327-BI-x | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 182                | MO1.00-M01.26 |                                                   |                                          | SPF-3: Service Stair C, CFM 9100, Type BI, Volts 460, Weight (LBS) 783, MFR&Model Greenheck USF-327-BI-x | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 183                | MO1.00-M01.26 |                                                   |                                          | SPF-4: Service Stair D, CFM 9100, Type BI, Volts 460, Weight (LBS) 783, MFR&Model Greenheck USF-327-BI-x | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 184                | MO1.00-M01.26 |                                                   |                                          | SPF-5: Service Stair E, CFM 7300, Type BI, Volts 460, Weight (LBS) 734, MFR&Model Greenheck USF-327-BI-x | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 185                | MO1.00-M01.26 |                                                   |                                          | SPF-6: Service Stair F, CFM 7300, Type BI, Volts 460, Weight (LBS) 734, MFR&Model Greenheck USF-327-BI-x | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 186                | MO1.00-M01.26 |                                                   |                                          | SPF-7: Service Stair G, CFM 7300, Type BI, Volts 460, Weight (LBS) 734, MFR&Model Greenheck USF-327-BI-x | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          | Sub Total                                                                                                |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            | \$ -       |  |
|                    |               |                                                   |                                          | Motor Starters ABB/ Thomas Exhaust Fan                                                                   |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |

| PROJECT            |               |                                                   |                                          |                                                                                             |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            | REVO       |  |
|--------------------|---------------|---------------------------------------------------|------------------------------------------|---------------------------------------------------------------------------------------------|------|-------|------------------|------|-----------------------|------------------|---------|---------|---------------|-----------------------|--------------------|---------------------|------------|------------|--|
| ADDRESS            |               |                                                   |                                          |                                                                                             |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| Date of Submission |               | 12/16/2023                                        | Please confirm/Add price for these items |                                                                                             |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| Date of plans      |               | 12/9/2023                                         | Please confirm inclusion in scope        |                                                                                             |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| Comments           |               | Please go through all the comments and exclusions |                                          |                                                                                             |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| BASE BID           |               | \$ -                                              |                                          |                                                                                             |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| ADD ALTERERNATE    |               | \$ -                                              |                                          |                                                                                             |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| SR #               | DWG. NO.      | DETAIL NO.                                        | CSI NO.                                  | DESCRIPTION                                                                                 | QTY. | WASTE | QTY. W/<br>WASTE | UNIT | LABOR/EQU<br>IP. COST | UNIT<br>MATERIAL | RATE/HR | LAB HRS | SUB<br>CONTR. | MATERIAL<br>SUB TOTAL | LABOR SUB<br>TOTAL | SUB CONTR.<br>TOTAL | TOTAL COST | SUB TOTALS |  |
| 187                | MO1.00-M01.26 |                                                   |                                          | Combo Motor Starter w/ Fuse                                                                 | 13   | 0%    | 13               | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          | Sub Total                                                                                   |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            | \$ -       |  |
|                    |               |                                                   |                                          | Diffuser                                                                                    |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 188                | MO1.00-M01.26 |                                                   |                                          | Model SPD Steel Plaque Diffuser                                                             | 599  | 0%    | 599              | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 189                | MO1.00-M01.26 |                                                   |                                          | Model 520 Steel Supply Grill                                                                | 4    | 0%    | 4                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 190                | MO1.00-M01.26 |                                                   |                                          | Model 520D Steel Supply Register w/Damper                                                   | 53   | 0%    | 53               | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 191                | MO1.00-M01.26 |                                                   |                                          | Model 630 Aluminum Return Grill                                                             | 1114 | 0%    | 1,114            | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 192                | MO1.00-M01.26 |                                                   |                                          | Model 530 Steel Return Grill                                                                | 3    | 0%    | 3                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 193                | MO1.00-M01.26 |                                                   |                                          | Model CF Custom Linear Diffuser                                                             | 356  | 0%    | 356              | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 194                | MO1.00-M01.26 |                                                   |                                          | Model CF Custon Flow Linear Diffuser                                                        | 70   | 0%    | 70               | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 195                | MO1.00-M01.26 |                                                   |                                          | Model UP Insuated Universal Plunum                                                          | 87   | 0%    | 87               | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          | Sub Total                                                                                   |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            | \$ -       |  |
|                    |               |                                                   |                                          | Unit Heaters                                                                                |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 196                | MO1.00-M01.26 |                                                   |                                          | PUH-1: Make Qmark, Model MSPH134324, Volts 480, AMPS 4.11, Mounting, Plenum Ceiling Mounted | 19   | 0%    | 19               | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 197                | MO1.00-M01.26 |                                                   |                                          | CUH-1: Make BERKO, Model FRA4027, Volts 277, AMPS 7.2, Mounting, Wall Mounted               | 7    | 0%    | 7                | LS   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 198                | MO1.00-M01.26 |                                                   |                                          | CUH-2: Make BERKO, Model FRA4027, Volts 277, AMPS 14.4, Mounting, Wall Mounted              | 24   | 0%    | 24               | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 199                | MO1.00-M01.26 |                                                   |                                          | UH-1: Make BERKO, Model MUH03-41, Volts 480, AMPS 3.6, Mounting, Ceiling Mounted            | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 200                | MO1.00-M01.26 |                                                   |                                          | UH-2: Make BERKO, Model MUH03-41, Volts 480, AMPS 6.0, Mounting, Ceiling Mounted            | 14   | 0%    | 14               | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          | Sub Total                                                                                   |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            | \$ -       |  |
|                    |               |                                                   |                                          | GAS Detection Equipment                                                                     |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 201                | MO1.00-M01.26 |                                                   |                                          | Z-Gard C 485 Controller, 16-Points, Single Zone                                             | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          | 0-100/0-1 Oppm CO/N02 Combination Sensor                                                    | 12   | 0%    | 12               | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          | 1 Z-Gard C 485 Controller, 8-Points, Single Zone                                            | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          | 0-100/0-1 Oppm CO/N02 Combination Sensor - Part                                             | 6    | 0%    | 6                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          | Remote Horn/Strobe Assemblies                                                               | 6    | 0%    | 6                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          |                                                                                             |      | 0%    | -                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          | Sub Total                                                                                   |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            | \$ -       |  |
|                    |               |                                                   |                                          | Factory Certified Startup - MSA                                                             |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 202                | MO1.00-M01.26 |                                                   |                                          | Factory Certified Startup - Based on NJ Rates and                                           | 1    | 0%    | 1                | LS   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          | Sub Total                                                                                   |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            | \$ -       |  |
|                    |               |                                                   |                                          | Fire Smoke Dampers - Pottorf                                                                |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 203                | MO1.00-M01.26 |                                                   |                                          | Model FSD-141 Combination Fire Smoke Damper                                                 | 104  | 0%    | 104              | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |

| PROJECT            |               |                                                   |                                          |                                                                                    |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            | REVO       |  |
|--------------------|---------------|---------------------------------------------------|------------------------------------------|------------------------------------------------------------------------------------|------|-------|------------------|------|-----------------------|------------------|---------|---------|---------------|-----------------------|--------------------|---------------------|------------|------------|--|
| ADDRESS            |               |                                                   |                                          |                                                                                    |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| Date of Submission |               | 12/16/2023                                        | Please confirm/Add price for these items |                                                                                    |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| Date of plans      |               | 12/9/2023                                         | Please confirm inclusion in scope        |                                                                                    |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| Comments           |               | Please go through all the comments and exclusions |                                          |                                                                                    |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| BASE BID           |               | \$ -                                              |                                          |                                                                                    |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| ADD ALTERERNATE    |               | \$ -                                              |                                          |                                                                                    |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| SR #               | DWG. NO.      | DETAIL NO.                                        | CSI NO.                                  | DESCRIPTION                                                                        | QTY. | WASTE | QTY. W/<br>WASTE | UNIT | LABOR/EQU<br>IP. COST | UNIT<br>MATERIAL | RATE/HR | LAB HRS | SUB<br>CONTR. | MATERIAL<br>SUB TOTAL | LABOR SUB<br>TOTAL | SUB CONTR.<br>TOTAL | TOTAL COST | SUB TOTALS |  |
| 204                | MO1.00-M01.26 |                                                   |                                          | Model FSD-125R Round Fire Smoke Dampers                                            | 506  | 0%    | 506              | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          | Sub Total                                                                          |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            | \$ -       |  |
|                    |               |                                                   |                                          |                                                                                    |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          | Control Damper - Pottorff                                                          |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 205                | MO1.00-M01.26 |                                                   |                                          | Model CD-42 Opposed Blade Control Damper                                           | 51   | 0%    | 51               | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          | Sub Total                                                                          |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            | \$ -       |  |
|                    |               |                                                   |                                          |                                                                                    |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          | Fire Damper - Pottorff                                                             |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 206                | MO1.00-M01.26 |                                                   |                                          | Model VFD-10D Curtain Fire Damper                                                  | 8    | 0%    | 8                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 207                | MO1.00-M01.26 |                                                   |                                          | Model FD-125R Round Fire Damper                                                    | 9    | 0%    | 9                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          | Sub Total                                                                          |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            | \$ -       |  |
|                    |               |                                                   |                                          |                                                                                    |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
|                    |               |                                                   |                                          | VRF Indoor Unit , Hitachi Minisplit Systems                                        |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 208                | MO1.00-M01.26 |                                                   |                                          | AC-1.11: Type Duct-High-Static, Model Number ARNU243BHA4,Voltage 208, Watts 10 TBD | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 209                | MO1.00-M01.26 |                                                   |                                          | AC-1.12: Type Duct-High-Static, Model Number ARNU243BHA4,Voltage 208, Watts 10 TBD | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 210                | MO1.00-M01.26 |                                                   |                                          | AC-1.13: Type Duct-High-Static, Model Number ARNU243BHA4,Voltage 208, Watts 10 TBD | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 211                | MO1.00-M01.26 |                                                   |                                          | AC-1.14: Type Duct-High-Static, Model Number ARNU243BHA4,Voltage 208, Watts 10 TBD | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 212                | MO1.00-M01.26 |                                                   |                                          | AC-2.1: Type Casste-4Way, Model Number ARNU123TRD4, Voltage 208, Watts 10          | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 213                | MO1.00-M01.26 |                                                   |                                          | AC- 2.2: Type Floor Standing, Model Number ARNU073CE4, Voltage 208, Watts 10       | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 214                | MO1.00-M01.26 |                                                   |                                          | AC-2.3: Type Floor Standing, Model Number ARNU543M3A4, Voltage 208, Watts 10       | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 215                | MO1.00-M01.26 |                                                   |                                          | AC-2.4: Type Casste-4Way, Model Number ARNU123TRD4, Voltage 208, Watts 10          | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 216                | MO1.00-M01.26 |                                                   |                                          | AC-2.5: Type Casste-4Way, Model Number ARNU123TRD4, Voltage 208, Watts 10          | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 217                | MO1.00-M01.26 |                                                   |                                          | AC-2.6: Type Cassete-4Way, Model Number ARNU123TRD4, Voltage 208, Watts 10         | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 218                | MO1.00-M01.26 |                                                   |                                          | AC-3.1: Type Duct-High-Static, Model Number ARNU243BHA4, Voltage 208, Watts 10     | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 219                | MO1.00-M01.26 |                                                   |                                          | AC-3.2: Type Duct-High-Static, Model Number ARNU243BHA4, Voltage 208, Watts 10     | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |
| 220                | MO1.00-M01.26 |                                                   |                                          | AC-3.3: Type Duct-High-Static, Model Number ARNU243BHA4, Watts 10                  | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |  |

| PROJECT            |               |                                                   |                                          |                                                                                                             |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            | REVO       |
|--------------------|---------------|---------------------------------------------------|------------------------------------------|-------------------------------------------------------------------------------------------------------------|------|-------|------------------|------|-----------------------|------------------|---------|---------|---------------|-----------------------|--------------------|---------------------|------------|------------|
| ADDRESS            |               |                                                   |                                          |                                                                                                             |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| Date of Submission |               | 12/16/2023                                        | Please confirm/Add price for these items |                                                                                                             |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| Date of plans      |               | 12/9/2023                                         | Please confirm inclusion in scope        |                                                                                                             |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| Comments           |               | Please go through all the comments and exclusions |                                          |                                                                                                             |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| BASE BID           |               | \$ -                                              |                                          |                                                                                                             |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| ADD ALTERERNATE    |               | \$ -                                              |                                          |                                                                                                             |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| SR #               | DWG. NO.      | DETAIL NO.                                        | CSI NO.                                  | DESCRIPTION                                                                                                 | QTY. | WASTE | QTY. W/<br>WASTE | UNIT | LABOR/EQU<br>IP. COST | UNIT<br>MATERIAL | RATE/HR | LAB HRS | SUB<br>CONTR. | MATERIAL<br>SUB TOTAL | LABOR SUB<br>TOTAL | SUB CONTR.<br>TOTAL | TOTAL COST | SUB TOTALS |
| 221                | MO1.00-M01.26 |                                                   |                                          | AC-3.4: Type Duct-High-Static, Model Number ARNU243BHA4, Air Flow CFM 1744/1614/1482, Voltage 208, Watts 10 | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 222                | MO1.00-M01.26 |                                                   |                                          | AC- 3.5: Type Duct-High-Static, Model Number ARNU243BHA4, Voltage 208, Watts 10                             | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 223                | MO1.00-M01.26 |                                                   |                                          | AC-3.7: Type Duct-High-Static, Model Number ARNU243BHA4, Voltage 208, Watts 10                              | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 224                | MO1.00-M01.26 |                                                   |                                          | AC-3.8: Type Duct-High-Static, Model Number ARNU243BHA4, Voltage 208, Watts 10                              | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 225                | MO1.00-M01.26 |                                                   |                                          | AC-3.9: Type Duct-High-Static, Model Number ARNU243NHA4, Voltage 208, Watts 10                              | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 226                | MO1.00-M01.26 |                                                   |                                          | AC-3.10: Type Duct-High-Static, Model Number ARNU243BHA4, Voltage 208, Watts 10                             | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 227                | MO1.00-M01.26 |                                                   |                                          | AC-3.11: Type Duct-High-Static, Model Number ARNU243BHA4, Voltage 208, Watts 10                             | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 228                | MO1.00-M01.26 |                                                   |                                          | AC-3.12: Type Duct-High-Static, Model Number ARNU243BHA4,Voltage 208, Watts 10                              | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 229                | MO1.00-M01.26 |                                                   |                                          | AC-4.1: Type Duct-High-Static, Model Number ARNU243BHA4, Voltage 208, Watts 10                              | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 230                | MO1.00-M01.26 |                                                   |                                          | AC-4.2: Type Duct-High-Static, Model Number ARNU543M3A4, Voltage 208, Watts 10                              | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 231                | MO1.00-M01.26 |                                                   |                                          | AC-4.3: Type Duct-High-Static, Model Number ARNU543M3A4, Voltage 208, Watts 10                              | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 232                | MO1.00-M01.26 |                                                   |                                          | AC-5.1: Type Duct-High-Static, Model Number ARNU963B8A4, Voltage 208, Watts 10                              | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 233                | MO1.00-M01.26 |                                                   |                                          | AC- 5.2: Type Duct-High-Static, Model Number ARNU963B84, Voltage 208, Watts 10                              | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 234                | MO1.00-M01.26 |                                                   |                                          | AC- 5.3: Type Duct-High-Static, Model Number ARNU963B8A4, Voltage 208, Watts 10                             | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 235                | MO1.00-M01.26 |                                                   |                                          | AC-5.4: Type Duct-High-Static, Model Number ARNU963B8A4, Voltage 208, Watts 10                              | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 236                | MO1.00-M01.26 |                                                   |                                          | AC-5.5: Type Duct-High-Static, Model Number ARNU963B8A4, Voltage 208, Watts 10                              | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 232                | MO1.00-M01.26 |                                                   |                                          | HP 20S 1.50T COND SING 208/230V 1PH                                                                         | 2    | 0%    | 2                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 233                | MO1.00-M01.26 |                                                   |                                          | HP 20S 1.50T CASSETTE 208/230V 1PH                                                                          | 2    | 0%    | 2                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 234                | MO1.00-M01.26 |                                                   |                                          | HP 18S 0.75T COND SING 115V 1PH                                                                             | 10   | 0%    | 10               | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 235                | MO1.00-M01.26 |                                                   |                                          | HP 18S 0.75T W MNT 115V 1PH                                                                                 | 10   | 0%    | 10               | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 236                | MO1.00-M01.26 |                                                   |                                          | WIRED CONTROLLER FOR R SERIES                                                                               | 2    | 0%    | 2                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 235                | MO1.00-M01.26 |                                                   |                                          | WIRED CONTROLLER FOR P X&Y SERIES                                                                           | 10   | 0%    | 10               | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |

| PROJECT            |               |                                                   |         |                                                                                                                                                                                                                                                                                                                                                                                               |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            | REVO       |
|--------------------|---------------|---------------------------------------------------|---------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-------|------------------|------|-----------------------|------------------|---------|---------|---------------|-----------------------|--------------------|---------------------|------------|------------|
| ADDRESS            |               |                                                   |         |                                                                                                                                                                                                                                                                                                                                                                                               |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| Date of Submission |               | 12/16/2023                                        |         | Please confirm/Add price for these items                                                                                                                                                                                                                                                                                                                                                      |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| Date of plans      |               | 12/9/2023                                         |         | Please confirm inclusion in scope                                                                                                                                                                                                                                                                                                                                                             |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| Comments           |               | Please go through all the comments and exclusions |         |                                                                                                                                                                                                                                                                                                                                                                                               |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| BASE BID           |               | \$ -                                              |         |                                                                                                                                                                                                                                                                                                                                                                                               |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| ADD ALTERERNATE    |               | \$ -                                              |         |                                                                                                                                                                                                                                                                                                                                                                                               |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| SR #               | DWG. NO.      | DETAIL NO.                                        | CSI NO. | DESCRIPTION                                                                                                                                                                                                                                                                                                                                                                                   | QTY. | WASTE | QTY. W/<br>WASTE | UNIT | LABOR/EQU<br>IP. COST | UNIT<br>MATERIAL | RATE/HR | LAB HRS | SUB<br>CONTR. | MATERIAL<br>SUB TOTAL | LABOR SUB<br>TOTAL | SUB CONTR.<br>TOTAL | TOTAL COST | SUB TOTALS |
| 236                | MO1.00-M01.26 |                                                   |         | (3) Ton, Single Packaged R-41 OA Air Conditioner, High Efficiency, Single Stage Cooling, 14.5 SEER /12.2 EER, 160 MBH Input Aluminized Steel, Two Stage Gas Heat, 460-3-60, Dry Bulb Low Leak Economizer w/Barometric Relief and Hoods (Bottom or Horizontal End Return Only) with Economizer Fault Detection & Diagnostic (Meets ASHRAE 90.1-2013, IECC 2015, California Title 24, AMCA 511) | 7    | 0%    | 7                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 237                | MO1.00-M01.26 |                                                   |         | 20) Ton, Johnson Controls Choice Single Packaged R-41 OA Air Conditioner, Four Stage Compressor Operation, Standard Efficiency, Bottom Duct, Natural Gas, Staged Heat, High Heat, 400 MBH Input, 460-3-60, VAV Controller with VFD, Economizer w/Barometric Relief with Economizer Fault Detection & Diagnostic (Meets ASHRAE 90.1-2013, IECC 2015, California Title 24, AMCA 511)            | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
|                    |               |                                                   |         |                                                                                                                                                                                                                                                                                                                                                                                               |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
|                    |               |                                                   |         |                                                                                                                                                                                                                                                                                                                                                                                               |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
|                    |               |                                                   |         | Sub Total                                                                                                                                                                                                                                                                                                                                                                                     |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            | \$ -       |
|                    |               |                                                   |         | Misc. Items                                                                                                                                                                                                                                                                                                                                                                                   |      |       |                  |      |                       |                  |         |         |               |                       |                    |                     |            |            |
| 238                | MO1.00-M01.26 |                                                   |         | Wire Mesh Screen                                                                                                                                                                                                                                                                                                                                                                              | 3    | 0%    | 3                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 239                | MO1.00-M01.26 |                                                   |         | Nitrogen Dioxide Sensor                                                                                                                                                                                                                                                                                                                                                                       | 22   | 0%    | 22               | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 240                | MO1.00-M01.26 |                                                   |         | Carbon Oxide Sensor                                                                                                                                                                                                                                                                                                                                                                           | 20   | 0%    | 20               | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 241                | MO1.00-M01.26 |                                                   |         | 22x22 Supply Duct UP                                                                                                                                                                                                                                                                                                                                                                          | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 242                | MO1.00-M01.26 |                                                   |         | 28x16 Exhaust 7,300 CFM                                                                                                                                                                                                                                                                                                                                                                       | 2    | 0%    | 2                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 243                | MO1.00-M01.26 |                                                   |         | 30x16 Supply Air Diffuser                                                                                                                                                                                                                                                                                                                                                                     | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 244                | MO1.00-M01.26 |                                                   |         | 36x24 Exhaust 14.625 CFM                                                                                                                                                                                                                                                                                                                                                                      | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 245                | MO1.00-M01.26 |                                                   |         | 12" Dryer Exhaust Duct UP                                                                                                                                                                                                                                                                                                                                                                     | 2    | 0%    | 2                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 246                | MO1.00-M01.26 |                                                   |         | Combination Strobe And Horn                                                                                                                                                                                                                                                                                                                                                                   | 6    | 0%    | 6                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 247                | MO1.00-M01.26 |                                                   |         | 10x10 Louver And Plenum Box                                                                                                                                                                                                                                                                                                                                                                   | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 248                | MO1.00-M01.26 |                                                   |         | 70x20 Garage Makeup Air Duct                                                                                                                                                                                                                                                                                                                                                                  | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 249                | MO1.00-M01.26 |                                                   |         | 22x22 Supplv Air Duct UP/Down                                                                                                                                                                                                                                                                                                                                                                 | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 250                | MO1.00-M01.26 |                                                   |         | 24x18 Exhaust Air Duct For Future                                                                                                                                                                                                                                                                                                                                                             | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 251                | MO1.00-M01.26 |                                                   |         | 10x10 Tx Duct UP To 2ND Floor Roof                                                                                                                                                                                                                                                                                                                                                            | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 252                | MO1.00-M01.26 |                                                   |         | 36x24 Exhaust Duct Down To Floor Below                                                                                                                                                                                                                                                                                                                                                        | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 253                | MO1.00-M01.26 |                                                   |         | 40x20 Exhaust Provide Plenum Box                                                                                                                                                                                                                                                                                                                                                              | 3    | 0%    | 3                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 254                | MO1.00-M01.26 |                                                   |         | Run 4" OA Supply Duct To Louver And Balance                                                                                                                                                                                                                                                                                                                                                   | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 255                | MO1.00-M01.26 |                                                   |         | 8x8 Transfer Duct Terminate Both Ends With WMS                                                                                                                                                                                                                                                                                                                                                | 2    | 0%    | 2                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 256                | MO1.00-M01.26 |                                                   |         | 10x10 Transfer Duct Terminate Both Ends With                                                                                                                                                                                                                                                                                                                                                  | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 257                | MO1.00-M01.26 |                                                   |         | 14x14 Transfer Duct Terminate Both Ends With                                                                                                                                                                                                                                                                                                                                                  | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 258                | MO1.00-M01.26 |                                                   |         | F70x20 Makeup Terminate With Wire Mesh Screen                                                                                                                                                                                                                                                                                                                                                 | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 259                | MO1.00-M01.26 |                                                   |         | 28x16 Exhaust Terminate With Wire Mesh Screen                                                                                                                                                                                                                                                                                                                                                 | 2    | 0%    | 2                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 260                | MO1.00-M01.26 |                                                   |         | 52x10 Makeup Terminate With Wire Mesh Screen                                                                                                                                                                                                                                                                                                                                                  | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 261                | MO1.00-M01.26 |                                                   |         | Run 54x16 To Floor And Provide Wire Mesh Screen                                                                                                                                                                                                                                                                                                                                               | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 262                | MO1.00-M01.26 |                                                   |         | Run 28x16 To Floor And Provide Wire Mesh Screen                                                                                                                                                                                                                                                                                                                                               | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 263                | MO1.00-M01.26 |                                                   |         | 5" Dia Flue Exhaust And 4" Dia Combustion Air                                                                                                                                                                                                                                                                                                                                                 | 4    | 0%    | 4                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |
| 264                | MO1.00-M01.26 |                                                   |         | 24x36 Exhaust Terminate At Ceiling With Wire Mesh Screen 14,625 CFM                                                                                                                                                                                                                                                                                                                           | 1    | 0%    | 1                | EA   |                       |                  |         |         |               |                       |                    |                     |            |            |

