Project ID: \*\*\*\* \*\*\*\* \*\*\*\*\*\*\*\*\*

Location: \*\*\*\*\* \*\*\*\*\*\* NW Peachtree Corner GA

Scope: HVAC Date:12/17/2023

| SR# | REF. DWG. | CSI<br>DIVISION |  | UNIT | QUANTITY | WASTAGE | QUANTITY W/<br>WASTAGE | UNIT COST<br>(Material) |     | TOTAL COST |
|-----|-----------|-----------------|--|------|----------|---------|------------------------|-------------------------|-----|------------|
|     |           | 1000            | GENERAL REQUIREMENTS                             |      |          |         |                        |                         |     |            |
| 1   |           |                 | Labor cost                                       | LS   | 1        | 0%      | 1                      | \$0                     | \$0 | \$0        |
| 2   |           |                 | Permits cost                                     | LS   | 1        | 0%      | 1                      | \$0                     | \$0 | \$0        |
| 3   |           |                 | Cost For Welder And Structure Under The New Unit | LS   | 1        | 0%      | 1                      | \$0                     | \$0 | \$0        |
| 4   |           |                 | Cost Of Crane                                    | LS   | 1        | 0%      | 1                      | \$0                     | \$0 | \$0        |
| 5   |           |                 | Cost To Deliver Equipment To Jobsite             | LS   | 1        | 0%      | 1                      | \$0                     | \$0 | \$0        |
|     |           |                 |  |      |          |         |                        | SUBTOTAL                |     | \$0        |

23000 **HVAC/MECHANICAL** Ducts (10" Dia) Flexible Duct LF 15 5% 16 \$7.53 \$4.69 \$192 7 LF \$8.53 41 5% 43 \$5.69 \$612 (10" Dia) Supply Duct 8 (6" Dia) Exhaust Duct LF 15 5% 16 \$6.10 \$4.06 \$160 9 5% 16 \$9.75 \$6.50 (12" Dia) Exhaust Duct LF 15 \$256 10 (6" Dia) Supply Duct LF 8 5% 8 \$6.10 \$4.06 \$85 11 LF 5 5% 5 \$5.61 \$4.59 \$54 (6" Dia) Flexible Duct 12 (12"x10") Supply Duct LF 25 5% 26 \$11.69 \$9.35 \$552 13 LF 10 5% 11 \$6.73 \$5.51 \$129 (8" Dia) Flexible Duct 22 5% 23 14 (8" Dia) Supply Duct 1F \$7.32 \$4.88 \$282 15 (12"x12") Supply Duct LF 12 5% 13 \$10.26 \$8.21 \$233 5% \$8.39 16 LF 5 \$6.71 \$79 (12" Dia) Flexible Duct 5 17 37 5% 39 \$6.16 \$4.93 \$431 (1" Dia) Return Duct LF LF 5% 16 \$38 \$977 18 (22"x16") Supply Duct 15 \$24 19 (16"x1"4) Supply Duct LF 15 5% 16 \$32 \$18 \$788 20 Pipe 25 \$9.33 \$7,46 21 (1" Dia) Condensate Drain Pipe 1F 5% 26 \$441 22 **HVAC Fixtures** (12"x10" to 10" Dia) Reducer 23 EΑ ī 0% 1 \$30.32 \$16.32 \$47 24 (22"x16" to 10" Dia) Reducer EΑ 2 0% 2 \$41.76 \$33.40 \$150 25 (12"x12" to 10" Dia ) Reducer EΑ 4 0% 4 \$31.32 \$17.32 \$195 26 EΑ 1 0% \$37.21 \$57 (12"x12" to 16"x14") Reducer \$20.03 27 (12<u>"x12" to</u> 8" Dia ) Reducer 2 2 \$93 EΑ 0% \$30.32 \$16.32 28 (12"x10" to 6" Dia) Reducer 0% \$29.32 \$15.32 \$45 29 (16"x14" to 8" Dia ) Reducer EA 3 0% 3 \$33.07 \$17.81 \$153 30 (10" Dia ) Volume Damper EΑ 6 0% 6 \$15.29 \$12.23 \$165 31 \$10.33 (8" Dia ) Volume Damper EA 0% 5 \$12.91 \$116 32 EA 0% \$10.19 \$8.15 \$18 (6" Dia ) Volume Damper 33 EA 0% \$146.88 \$48.96 \$196 **Duct Smoke Detector** (24" Long) 2 Slot Supply Diffuser 34 Manuf : TITUS EΑ 2 0% 2 \$344.25 \$114.75 \$918 Model : ML-38 (24"x24") Supply Grille Manuf : TITUS 7 7 \$135.16 \$108.13 35 EΑ 0% \$1,703 Model: OMNI-AA (12"x24") PAR Return Grille 36 Manuf: TITUS EΑ 3 0% 3 \$141.42 \$47.14 \$566 Model: 355FLFI (12"x24") Supply Grille 37 Manuf : TITUS EΑ 5 0% 5 \$141.42 \$47.14 \$943 Model : PAS-AA (24"x24") PAR Return Grille Manuf : TITUS 38 EΑ 1 0% 1 \$135.16 \$108.13 \$243 Model: 355FLFI (24"x24") PAR Return Grille W/ Filter Plenum Box 39 Manuf : TITUS EΑ 1 0% 1 \$135.16 \$108.13 \$243 Model: 355FLFI (12"x12") Supply Grille 40 Manuf : TITUS EΑ 1 0% 1 \$117.81 \$39.27 \$157 Model : OMNI-AA Programmable Thermostat With 41 EΑ 2 0% 2 \$132 \$108 \$480 Night Seatback Feature & Locking Cover 42 Low Profile Remote Temperature Sensor EΑ 1 0% 1 \$150.14 \$37.54 \$188 Stand Alone Dehumidifier 43 1 0% 1 \$2,338 \$413 \$2,750 Manuf : QUEST EΑ Model: 155 DUAL Air Curtain Fan 1 44 Manuf : MARS EΑ 0% 1 \$892.50 \$157.50 \$1,050 Model : LPN236 45 Roof 46 25 \$9.33 \$7.46 \$420 (1" Dia) Condensate Drain Pipe LF 25 0% 47 Cooler Condensing Unit (By K.E.S) EΑ 0% \$900 \$200 \$1,100 Rooftop Unit (7.5 TON) 48 Manuf: TRANE 1 0% 1 \$10.699.29 \$1.188.81 \$11.888 EΑ Model: YHC 092 Exhaust Fan W/ Bird Screen 49 Manuf : GREENHECK EΑ 1 0% 1 \$365.87 \$292.69 \$659 Model : G-065-VG 50 EΑ 2 0% 2 \$127.05 \$102 \$457 (1" Dia) Cleanout

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|   | SR # | REF. DWG. | CSI<br>DIVISION | DESCRIPTION                       | UNIT | QUANTITY | WASTAGE | QUANTITY W/<br>WASTAGE | UNIT COST<br>(Material) | UNIT COST<br>(Labor) | TOTAL COST |
|---|------|-----------|-----------------|-----------------------------------|------|----------|---------|------------------------|-------------------------|----------------------|------------|
| 1 |      |           |                 | Kitchen Exaust Fan W/ Bird Screen |      |          |         |                        |                         |                      |            |
|   | 51   |           |                 | Manuf : ECCN AIR                  | EA   | 1        | 0%      | 1                      | \$365.87                | \$292.69             | \$659      |
|   |      |           |                 | Model : EADO5UH                   |      |          |         |                        |                         |                      |            |

SUBTOTAL

\$30,928

| PROJECTED COST      |    | \$30,928 |
|---------------------|----|----------|
| OVERHEAD AND PROFIT |    | \$6,186  |
|                     |    |          |
| INSURANCE           | 3% | \$928    |
| CONTINGENCY         | 7% | \$2,165  |
| SUCCESTED RID       |    | £40.007  |

Note:

1.Please verify the equipment's and their prices with owner.

2.For tree plantation average prices are use. Please verify according to tree type.

3.Online sources are used for pricing.

4.Prices can vary depending upon field conditions.