| | | | | | | | | | | | | | | | E | BLOWER | COIL UNIT | SCHED | OULE (BCU) | | | | | | | | | | | | | | | | | | |
|-------|-------------|------|--------------|-----------|------------|-------------|------------|------------|---------|-------------|---------|---------|---------|------------|----------|-----------|-----------|-------|-------------|-------------|---------|---------|---------|--------------|---------|-------|-------|-----------|------|----|-------|-------|--------|-------|----|-------------|--|
| | LOCATION | | | | SUPPLY AIR | OUTSIDE AIR | | FAN | | | | | HEAT | NG COIL DA | TA | | | | | | | | COOLII | NG COIL DATA | | | | | | | | | | | | | |
| | | | | | | | F | PRESS | MOTOR | TOTAL | AIR | SIDE | | WATER | SIDE | | GLYCO | L | C/ | Р | | Al | RSIDE | | | WATE | RSIDE | | GLYC | OL | | | | | | | |
| ID | NAME | NO. | MANUFACTURER | MODEL NO. | FLOW | FLOW | ESP | TSP | POWER | CAP | EAT(db) | LAT(db) | FLOW | EWT | LWT | PD | Propylene | % | TOTAL | SENSIBLE | EAT(db) | EAT(wb) | LAT(db) | LAT(wb) | FLOW | EWT | LWT | PD | TYPE | % | FLA | MCA | MOCP | VOLT | PH | NOTES | |
| BCU-1 | GYM STORAGE | 105A | IEC | HDY06 | 520 CFM | 0 CFM | 0.20 in-wg | 1.90 in-wg | 0.50 hp | 29900 Btu/h | 40.0 °F | 93.2 °F | 6.5 GPM | 130 °F | 120 °F 1 | 5.2 ftH2O | Yes | 40 | 19300 Btu/h | 15300 Btu/h | 83.0 °F | 67.0 °F | 56.1 °F | 55.0 °F | 4.5 GPM | 45 °F | 55 °F | 4.6 ftH2O | PG | 40 | 1.0 A | 1.0 A | 15.0 A | 480 V | 3 | 1,2,3,4,5,6 | |

1 HANG UNIT FROM STRUCTURE WITH VIBRATION ISOLATORS

2 PROVIDE UNIT WITH MERV 13 FITLERS

3 PROVIDE UNIT WITH DIRECT DRIVVE MOTORS WITH VARIABLE SPEED DRIVES 4 PROVIDE UNIT WITH SINGLE POINT ELECTRICAL CONNECTION WITH INTEGRAL FUSED DISCONNECT

5 REFER TO CONTROL SCHEMATIC DRAWINGS FOR MORE INFORMATION 6 REFER TO DETAIL DRAWINGS FOR UNIT CONFIGURATIONS

| | | | | | | | | | | | | | | GLY | 'COL | UNIT DIN | MENSIONS | UNIT | |
|-------|--------------------|----------|------------------|-----------|----------|----------|-------------|----------|----------|---------|--------|--------|-----------|------|------|----------|----------|--------|-------|
| ID | ROOM NAME | ROOM NO. | MANUFACTURER | MODEL NO. | TYPE | CFM | CAP | EAT(db) | LAT(db) | GPM | EWT | LWT | WPD | TYPE | % | WIDTH | HEIGHT | WEIGHT | NOTES |
| DHC-1 | MECHANICAL ROOM | 200 | NATIONWIDE COILS | HW58F | STANDARD | 960 CFM | 52000 Btu/h | 50.0 °F | 100.2 °F | 4.0 GPM | 130 °F | 100 °F | 3.5 ftH2O | PG | 40 | 2' - 0" | 10 1/2" | 26 lb | 1,2 |
| DHC-2 | CORRIDOR | B1 | NATIONWIDE COILS | HW58S | STANDARD | 490 CFM | 26200 Btu/h | 50.0 °F | 99.6 °F | 2.0 GPM | 130 °F | 100 °F | 3.8 ftH2O | PG | 40 | 1' - 4" | 10 1/2" | 31 lb | 1,2 |
| DHC-3 | CORRIDOR | D1 | NATIONWIDE COILS | HW38S | STANDARD | 200 CFM | 10100 Btu/h | 50.0 °F | 96.8 °F | 1.0 GPM | 130 °F | 100 °F | 4.7 ftH2O | PG | 40 | 1' - 2" | 6" | 14 lb | 1,2 |
| DHC-4 | CORRIDOR | C2 | NATIONWIDE COILS | HW58S | STANDARD | 510 CFM | 25500 Btu/h | 50.0 °F | 96.4 °F | 2.0 GPM | 130 °F | 100 °F | 3.6 ftH2O | PG | 40 | 1' - 4" | 10 1/2" | 31 lb | 1,2 |
| DHC-5 | CORRIDOR | C2 | NATIONWIDE COILS | HW58S | STANDARD | 490 CFM | 26200 Btu/h | 50.0 °F | 99.6 °F | 2.0 GPM | 130 °F | 100 °F | 3.8 ftH2O | PG | 40 | 1' - 4" | 10 1/2" | 31 lb | 1,2 |
| DHC-6 | CORRIDOR | C3 | NATIONWIDE COILS | HW38S | STANDARD | 370 CFM | 18800 Btu/h | 50.0 °F | 97.1 °F | 1.5 GPM | 130 °F | 100 °F | 5.0 ftH2O | PG | 40 | 1' - 4" | 10" | 22 lb | 1,2 |
| DHC-7 | CORRIDOR | D3 | NATIONWIDE COILS | HW58S | STANDARD | 620 CFM | 30500 Btu/h | 50.0 °F | 95.6 °F | 2.5 GPM | 130 °F | 100 °F | 3.9 ftH2O | PG | 40 | 1' - 6" | 10 1/2" | 30 lb | 1,2 |
| | | | | | | | OUNTED CO | OIL SCHI | | , | | | C1 | GLY | ′COL | UNIT DIN | MENSIONS | UNIT | |
| ID | ROOM NAME | ROOM NO. | MANUFACTURER | MODEL NO. | TYPE | CFM | CAP | EAT(db) | LAT(db) | GPM | EWT | LWT | WPD | TYPE | % | WIDTH | HEIGHT | WEIGHT | NOTES |
| DHC-1 | MECHANICAL ROOM | 200 | NATIONWIDE COILS | HW58F | STANDARD | 1330 CFM | 58000 Btu/h | 50.0 °F | 90.4 °F | 4.4 GPM | 130 °F | 100 °F | 4.5 ftH2O | PG | 40 | 3' - 0" | 1' - 0" | 26 lb | 1,2 |

| | | | | | | | CIRCUL | ATING F | PUMP SC | HEDUL | .E (P) | | | | | | | | | | | | |
|------|-----------------|-----|---------------|----------------|------------|-------------|-------------|-----------|-----------|---------|------------|-------|-------|--------|----------|-----|--------|--------|--------|--------|-------|----|-----------|
| | LOCATION | | | | | | | | | | PUMP | | | | MOT | OR | | | | | | | |
| | | | | | | | | FL | OW | | | SPEED | | DRIVE | | | UNIT | | | | | | |
| ID | NAME | NO. | SYSTEM | MANUFACTURER | MODEL NO. | TYPE | ARRANGEMENT | DESIGN | MIN | HEAD | NPSHR | (RPM) | EFF | TYPE | POWER | ECM | WEIGHT | FLA | MCA | MOCP | VOLT | PH | NOTES |
| P-1 | MECHANICAL ROOM | | CHILLED WATER | BELL & GOSSETT | E-1510 5BD | END SUCTION | BASE MOUNT | 840.0 GPM | 253.0 GPM | 75.0 FT | 14.1 ftH2O | 1770 | 82.7% | DIRECT | 25.00 hp | No | 780 lb | 34.0 A | 42.5 A | 90.0 A | 480 V | 3 | 1,2,3,4,5 |
| P-1A | MECHANICAL ROOM | | CHILLED WATER | BELL & GOSSETT | E-1510 5BD | END SUCTION | BASE MOUNT | 840.0 GPM | 253.0 GPM | 75.0 FT | 14.1 ftH2O | 1770 | 82.7% | DIRECT | 25.00 hp | No | 780 lb | 34.0 A | 42.5 A | 90.0 A | 480 V | 3 | 1,2,3,4,5 |
| P-2 | MECHANICAL ROOM | | CHILLED WATER | BELL & GOSSETT | E-1510 4BD | END SUCTION | BASE MOUNT | 750.0 GPM | 180.0 GPM | 70.0 FT | 8.8 ftH2O | 1770 | 80.9% | DIRECT | 25.00 hp | No | 765 lb | 34.0 A | 42.5 A | 90.0 A | 480 V | 3 | 1,2,3,4,5 |
| P-2A | MECHANICAL ROOM | | CHILLED WATER | BELL & GOSSETT | E-1510 4BD | END SUCTION | BASE MOUNT | 750.0 GPM | 180.0 GPM | 70.0 FT | 8.8 ftH2O | 1770 | 80.9% | DIRECT | 25.00 hp | No | 765 lb | 34.0 A | 42.5 A | 90.0 A | 480 V | 3 | 1,2,3,4,5 |
| P-3 | MECHANICAL ROOM | | HEATING WATER | BELL & GOSSETT | E-1510 3BD | END SUCTION | BASE MOUNT | 575.0 GPM | 147.0 GPM | 80.0 FT | 7.6 ftH2O | 1770 | 83.0% | DIRECT | 20.00 hp | No | 590 lb | 27.0 A | 33.8 A | 70.0 A | 480 V | 3 | 1,2,3,4,5 |
| P-3A | MECHANICAL ROOM | | HEATING WATER | BELL & GOSSETT | E-1510 3BD | END SUCTION | BASE MOUNT | 575.0 GPM | 147.0 GPM | 80.0 FT | 7.6 ftH2O | 1770 | 83.0% | DIRECT | 20.00 hp | No | 590 lb | 27.0 A | 33.8 A | 70.0 A | 480 V | 3 | 1,2,3,4,5 |
| P-4 | MECHANICAL ROOM | | HEATING WATER | BELL & GOSSETT | E-90 2AAC | INLINE | INLINE | 60.0 GPM | 21.3 GPM | 45.0 FT | 5.0 ftH2O | 3450 | 66.7% | DIRECT | 2.00 hp | Yes | 50 lb | 7.5 A | 9.4 A | 20.0 A | 208 V | 3 | 5 |

1 PROVIDE A VARIABLE SPEED DRIVE WITH PUMP

2 MOUNT PUMP ON 4" REINFORCED PAD AND INCLUDE A SPRING ISOLATED INERTIA PAD WITH EACH PUMP

2 REFER TO EXPANSION TANK DETAIL FOR MORE INFORMATION

3 ALIGN PUMP MOTOR, MOTOR SHAFT, AND IMPELLER PRIOR TO GROUNDING BASE 4 PROVIDE SUCTION DIFFUSER

5 REFER TO PUMP INSTALLATION DETAIL FOR MORE INFORMATION

| | | | | | | | EX | PANSIO | N TANK SC | HEDUL | E (ET) | | | | | | | | |
|------|----------------------|---------|-------------------|-----------|--------------|--------------|---------------|---------|-------------|-----------|------------|------------|---------|-----------|-----------|---------|------|---------|-------|
| | LOCATION | | | | | | | | | | | MAX | | | UNIT DIME | NSIONS | | | |
| | | | | | | | | | | | ACCEPTANCE | ACCEPTANCE | PRESS | PRECHARGE | | | | UNIT | |
| ID | NAME | NO. | MANUFACTURER | MODEL NO. | SHELL | BLADDER | SYSTEM | TYPE | ARRANGEMENT | VOL | VOL | FACTOR | RELIEF | PRESS | DIAMETER | HEIGHT | ASME | WEIGHT | NOTES |
| ET-1 | MECHANICAL ROOM | 238 | BELL & GOSSETT | B-800 | CARBON STEEL | BUTYL RUBBER | CHILLED WATER | BLADDER | VERTICAL | 211.0 gal | 211.0 gal | 1.00 | 125 psi | 12 psi | 30" | 81 3/4" | Yes | 2352 lb | 1,2 |
| ET-2 | MECHANICAL ROOM | 238 | BELL & GOSSETT | B-800 | CARBON STEEL | BUTYL RUBBER | HEATING WATER | BLADDER | VERTICAL | 211.0 gal | 211.0 gal | 1.00 | 125 psi | 12 psi | 30" | 81 3/4" | Yes | 2352 lb | 1,2 |
| N | OTES: | | | | | | | | | | | | · | | | | | | _ |
| | 1 MOUNT TANK ON 4" H | REINFOR | RCED CONCRETE PAD | | | | | | | | | | | | | | | | |

| | | | | | | CABIN | ET UNIT | HEATE | R SCHEE | DULE (| (CUH) | | | | | | | | | |
|--------|------------------|-------------------------|-----------|------------------|---------|-------------|---------|---------|-----------|--------|---------|-----------|-----------|-------|---------|-------|----|-------|--------|---------|
| | | | | | | | | HEA | TING COIL | | | | HEATING F | PLANT | | | | | | |
| | | ROOM | | | | | AIRS | SIDE | | WA | TERSIDE | | GLYC | DL | | | | | | |
| ID | ROOM NAME | NO. MANUFACTURER | MODEL NO. | TYPE | AIRFLOW | CAP | EAT(db) | LAT(db) | FLOW | EWT | LWT | PD | TYPE | % | HP | VOLT | PH | FLA | MOCP | NOTES |
| CUH-1 | STAIR | ST1 SIGMA CORPORATION | SFF-R-06 | RECESSED WALL | 600 CFM | 20500 Btu/h | 60.0 °F | 93.6 °F | 2.00 GPM | 130 °F | 110 °F | 0.5 ftH2O | PG | 40 | 0.10 hp | 120 V | 1 | 1.9 A | 15.0 A | 1,2,3 |
| CUH-2 | RECEIVING | 111G SIGMA CORPORATION | SFF-CR-O6 | RECESSED CEILING | 600 CFM | 20500 Btu/h | 60.0 °F | 93.6 °F | 2.00 GPM | 130 °F | 110 °F | 0.5 ftH2O | PG | 40 | 0.10 hp | 120 V | 1 | 1.9 A | 15.0 A | 1,2,3,4 |
| CUH-3 | VESTIBULE | 100 SIGMA CORPORATION | SFF-R-O8 | RECESSED WALL | 800 CFM | 31300 Btu/h | 60.0 °F | 98.6 °F | 2.50 GPM | 130 °F | 110 °F | 0.3 ftH2O | PG | 40 | 0.10 hp | 120 V | 1 | 1.9 A | 15.0 A | 1,2,3 |
| CUH-4 | STAIR | ST2 SIGMA CORPORATION | SFF-R-O6 | RECESSED WALL | 600 CFM | 20500 Btu/h | 60.0 °F | 93.6 °F | 2.00 GPM | 130 °F | 110 °F | 0.5 ftH2O | PG | 40 | 0.10 hp | 120 V | 1 | 1.9 A | 15.0 A | 1,2,3 |
| CUH-5 | VESTIBULE | C1A SIGMA CORPORATION | SFF-R-O6 | RECESSED WALL | 600 CFM | 20500 Btu/h | 60.0 °F | 93.6 °F | 2.00 GPM | 130 °F | 110 °F | 0.5 ftH2O | PG | 40 | 0.10 hp | 120 V | 1 | 1.9 A | 15.0 A | 1,2,3 |
| CUH-6 | STAIR-1 | ST3-1 SIGMA CORPORATION | SFF-CR-06 | RECESSED CEILING | 600 CFM | 20500 Btu/h | 60.0 °F | 93.6 °F | 2.00 GPM | 130 °F | 110 °F | 0.5 ftH2O | PG | 40 | 0.10 hp | 120 V | 1 | 1.9 A | 15.0 A | 1,2,3,4 |
| CUH-7 | STAIR-2 | ST2-2 SIGMA CORPORATION | SFF-CR-O6 | RECESSED CEILING | 600 CFM | 20500 Btu/h | 60.0 °F | 93.6 °F | 2.00 GPM | 130 °F | 110 °F | 0.5 ftH2O | PG | 40 | 0.10 hp | 120 V | 1 | 1.9 A | 15.0 A | 1,2,3,4 |
| CUH-8 | STAIR-2 | ST1-2 SIGMA CORPORATION | SFF-CR-O6 | RECESSED CEILING | 600 CFM | 20500 Btu/h | 60.0 °F | 93.6 °F | 2.00 GPM | 130 °F | 110 °F | 0.5 ftH2O | PG | 40 | 0.10 hp | 120 V | 1 | 1.9 A | 15.0 A | 1,2,3,4 |
| CUH-9 | STAIR-3 | ST2-3 SIGMA CORPORATION | SFF-CR-O6 | RECESSED CEILING | 600 CFM | 20500 Btu/h | 60.0 °F | 93.6 °F | 2.00 GPM | 130 °F | 110 °F | 0.5 ftH2O | PG | 40 | 0.10 hp | 120 V | 1 | 1.9 A | 15.0 A | 1,2,3,4 |
| CUH-10 | STAIR-2 | ST3-2 SIGMA CORPORATION | SFF-CR-06 | RECESSED CEILING | 600 CFM | 20500 Btu/h | 60.0 °F | 93.6 °F | 2.00 GPM | 130 °F | 110 °F | 0.5 ftH2O | PG | 40 | 0.10 hp | 120 V | 1 | 1.9 A | 15.0 A | 1,2,3,4 |

| | | | | | | CABIN | IET UNIT I | HEATER | SCHED | ULE (CU | H) AL | TERNA | TE MC1 | | | | | | | | |
|--------|-----------|------|-------------------|-----------|------------------|---------|------------|---------|---------|------------|--------|---------|-----------|---------|-------|---------|-------|----|-------|--------|---------|
| | | | | | | | | | HEA | ATING COIL | | | | HEATING | PLANT | | | | | | |
| | | ROOM | | | | | | AIRS | SIDE | | WAT | TERSIDE | | GLY | COL | | | | | | |
| ID | ROOM NAME | NO. | MANUFACTURER | MODEL NO. | TYPE | AIRFLOW | CAP | EAT(db) | LAT(db) | FLOW | EWT | LWT | PD | TYPE | % | HP | VOLT | PH | FLA | MOCP | NOTES |
| CUH-11 | TOILET | 103 | SIGMA CORPORATION | SFF-CR-O2 | RECESSED CEILING | 220 CFM | 6480 Btu/h | 55.0 °F | 97.4 °F | 1.25 GPM | 130 °F | 110 °F | 0.2 ftH2O | PG | 40 | 0.10 hp | 120 V | 1 | 1.9 A | 15.0 A | 1,2,3,4 |
| CUH-12 | TOILET | 102 | SIGMA CORPORATION | SFF-CR-O2 | RECESSED CEILING | 220 CFM | 6480 Btu/h | 55.0 °F | 97.4 °F | 1.25 GPM | 130 °F | 110 °F | 0.2 ftH2O | PG | 40 | 0.10 hp | 120 V | 1 | 1.9 A | 15.0 A | 1,2,3,4 |
| NC | TEC: | | | | | | | | | | | | | | | | | | | | • |

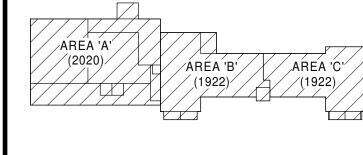
1 PROVIDE WITH FACTORY MOUNTED DISCONNECT SWITCH 2 PROVIDE COLOR CHART FOR SELECTION BY ARCHITECT

| 3 PROVIDE WITH KEYED ACCESS DOORS AND SECURITY FASTENERS |
|--|
| 4 PROVIDE WITH SAFETY CHAIN |
| |
| |
| |

| | | | | | | | UNI | T HEATE | R SCH | EDULE (| UH) | | | | | | | | | |
|------|-----------------|-----|-------------------|-----------|------------|----------|-------------|---------|---------|---------|--------|--------|-----------|------|------|-------|--------|-------|----|-------|
| | LOCATION | | | | | | | AIRS | SIDE | | WAT | ERSIDE | | GLY | 'COL | | | | | |
| ID | NAME | NO. | MANUFACTURER | MODEL NO. | TYPE | CFM | CAP | EAT(db) | LAT(db) | FLOW | EWT | LWT | PD | TYPE | % | FLA | MOCP | VOLT | PH | NOTES |
| UH-1 | GENERAL STORAGE | 124 | SIGMA CORPORATION | 030H | HORIZONTAL | 420 CFM | 8000 Btu/h | 55.0 °F | 72.6 °F | 1.0 GPM | 130 °F | 100 °F | 0.1 ftH2O | PG | 40 | 1.1 A | 15.0 A | 120 V | 1 | 1,2,3 |
| UH-2 | GENERAL STORAGE | 124 | SIGMA CORPORATION | 030H | HORIZONTAL | 420 CFM | 8000 Btu/h | 55.0 °F | 72.6 °F | 1.0 GPM | 130 °F | 100 °F | 0.1 ftH2O | PG | 40 | 1.1 A | 15.0 A | 120 V | 1 | 1,2,3 |
| UH-3 | WATER SERVICE | 131 | SIGMA CORPORATION | 030H | HORIZONTAL | 420 CFM | 8000 Btu/h | 55.0 °F | 72.6 °F | 1.0 GPM | 130 °F | 100 °F | 0.1 ftH2O | PG | 40 | 1.1 A | 15.0 A | 120 V | 1 | 1,2,3 |
| UH-4 | MECHANICAL ROOM | 238 | SIGMA CORPORATION | 084H | HORIZONTAL | 1140 CFM | 20900 Btu/h | 55.0 °F | 72.0 °F | 2.0 GPM | 130 °F | 100 °F | 0.2 ftH2O | PG | 40 | 2.0 A | 15.0 A | 120 V | 1 | 1,2,3 |
| UH-5 | MECHANICAL ROOM | 238 | SIGMA CORPORATION | 084H | HORIZONTAL | 1140 CFM | 20900 Btu/h | 55.0 °F | 72.0 °F | 2.0 GPM | 130 °F | 100 °F | 0.2 ftH2O | PG | 40 | 2.0 A | 15.0 A | 120 V | 1 | 1,2,3 |
| UH-6 | MECHANICAL ROOM | 200 | SIGMA CORPORATION | 030H | HORIZONTAL | 620 CFM | 10100 Btu/h | 55.0 °F | 70.1 °F | 1.0 GPM | 130 °F | 100 °F | 0.1 ftH2O | PG | 40 | 2.0 A | 15.0 A | 120 V | 1 | 1,2,3 |
| UH-7 | MECHANICAL ROOM | 200 | SIGMA CORPORATION | 030H | HORIZONTAL | 620 CFM | 10100 Btu/h | 55.0 °F | 70.1 °F | 1.0 GPM | 130 °F | 100 °F | 0.1 ftH2O | PG | 40 | 2.0 A | 15.0 A | 120 V | 1 | 1,2,3 |
| UH-8 | ROOF | - | SIGMA CORPORATION | 084H | HORIZONTAL | 1140 CFM | 20900 Btu/h | 55.0 °F | 72.0 °F | 2.0 GPM | 130 °F | 100 °F | 0.2 ftH2O | PG | 40 | 2.0 A | 15.0 A | 120 V | 1 | 1,2,3 |
| N | IOTES: | | | | | _ | | | | | | | | | | | | | | |

1 MOUNT UNIT FROM STRUCTURE WITH VIBRATION ISOLATORS 2 PROVIDE WITH UNIT MOUNTED DISCONNECT AND ECM MOTORS 3 REFER TO CONTROL SCHEMATIC DRAWINGS FOR MORE INFORMATION

| | | | | | | | GLY | COL M | IAKE-UP U | NIT S | SCHED | ULE | | | | | | | | | |
|-------|----------|-----|-------------|----------------|-----------|------|----------|---------|-----------------|-------|---------|------|-----|-------------|----------------|-------|--------|--------|-------|----|-------|
| | LOCATION | | | | | | | PUMP | | | МО | TOR | | | | | | | | | |
| ID | NAME | NO. | SYSTEM NAME | MANUFACTURER | MODEL NO. | TYPE | FLOW | HEAD | DISCHARGE PRESS | QTY | POWER | RPM | ECM | UNIT VOL | UNIT WEIGHT | FLA | MCA | МОСР | VOLT | PH | NOTES |
| SMU-1 | MECH | 238 | CHWS 6 | BELL & GOSSETT | GMU-30 | | 10.0 GPM | 70.0 FT | 30.3 psi | 1 | 0.50 hp | 3600 | No | 55.0 gal | 160 lb | 9.8 A | 12.3 A | 20.0 A | 120 V | 1 | |
| MU-2 | MECH | 238 | HWS 38 | BELL & GOSSETT | GMU-30 | | 10.0 GPM | 70.0 FT | 30.3 psi | 1 | 0.50 hp | 3600 | No | 55.0 gal | 160 lb | 9.8 A | 12.3 A | 20.0 A | 120 V | 1 | |





SED CONTROL NO. 44-18-00-05-0-005-015

COPYRIGHT © 2020 - BCA ARCHITECTS & ENGINEERS, WARNING - IT IS A VIOLATION OF THE NEW YORK STATE EDUCATION LAW FOR ANY UNAUTHORIZED ALTERATIONS TO THIS DOCUMENT AS PER ARTICLE 145 AND 147.

BCA Architects & Engineers
Ithaca | Saratoga Springs | Watertown WWW.THEBCGROUP.COM





PORT JERVIS CITY SCHOOL DISTRICT ADDITIONS AND ALTERATIONS TO:

PORT JERVIS MIDDLE SCHOOL Port Jervis - Orange County - New York

PROJECT NUMBER DRAWN BY 2019-011 DATE CHECKED BY 02/04/2022 MECHANICAL EQUIPMENT

SCHEDULES

SHEET NUMBER

DESCRIPTION

BUILDING