

## HVAC EQUIPMENT LIST

| QTY OR NAME  | SYSTEM COMPONENT                 | MANUFACTURER | MODEL                    | SERIAL #             | LOCATION               | YEAR      | USEFUL LIFE EXPIRATION DATE                   |
|--------------|----------------------------------|--------------|--------------------------|----------------------|------------------------|-----------|-----------------------------------------------|
| BOILER 1     | AERCO BOILER                     | AERCO        | BMK2500<br>BCSV-1        | 139686V<br>G-13-2072 | BOILER ROOM            | 2013      | Assuming 25-30 years of useful life 2038-2043 |
| BOILER 2     | AERCO BOILER                     | AERCO        | BMK2500                  | 139706V              | BOILER ROOM            | 2013      | Assuming 25-30 years of useful life 2038-2043 |
| BOILER 3     | AERCO BOILER                     | AERCO        | BNK2500                  | 139712V              | BOILER ROOM            | 2013      | Assuming 25-30 years of useful life 2038-2043 |
| CHILLER      | TRANE AIR COOLED STEALTH CHILLER | TRANE        | RTAE275FUA               | U14L00698            | ROOF ABOVE BOILER ROOM | 2014-2015 | Assuming 20-25 years of useful life 2035-2040 |
| MICROTURBINE | CAPSTONE MICROTURBINE            | CAPSTONE     | C65 ICHP GP              | 8660                 | ROOF ABOVE BOILER ROOM | 2015      | Assuming 20-25 years of useful life 2035-2040 |
| HCP1         | ARMSTRONG HEAT/COOL PUMP         | ARMSTRONG    | LOCATED UNDER INSULATION |                      | BOILER ROOM            | 2015*     | Assuming 20-25 years of useful life 2035-2040 |
| HCP2         | ARMSTRONG HEAT/COOL PUMP         | ARMSTRONG    | LOCATED UNDER INSULATION |                      | BOILER ROOM            | 2015*     | Assuming 20-25 years of useful life 2035-2040 |

|             |                               |           |                    |             |                     |       |                                               |
|-------------|-------------------------------|-----------|--------------------|-------------|---------------------|-------|-----------------------------------------------|
| HPW1        | ARMSTRONG HEAT PUMP           | ARMSTRONG | 3X2X134030         | 755797      | BOILER ROOM         | 2015* | Assuming 20-25 years of useful life 2035-2040 |
| HPW2        | ARMSTRONG HEAT PUMP           | ARMSTRONG | 3X2X134030         | 755798      | BOILER ROOM         | 2015* | Assuming 20-25 years of useful life 2035-2040 |
| HWP3        | HWP TURBINE                   | ARMSTRONG | 4360 2B BF         |             | BOILER ROOM         |       |                                               |
| HWP4        | HWP TURBINE                   | ARMSTRONG | 4360 2B BF         |             | BOILER ROOM         |       |                                               |
| HWP ¾ SPARE | HWP TURBINE                   | ARMSTRONG | 4360 2B BF         |             | BOILER ROOM         |       |                                               |
| HX1         | SMATEPLATE DOMESTIC HW HEATER | AERCO     | SPDW-61            | S-15-1133   | NEXT TO BOILER ROOM | 2015  | Assuming 20-25 years of useful life 2035-2040 |
| HX2         | SMATEPLATE DOMESTIC HW HEATER | AERCO     | SPDW-61            |             | BELOW POOL          | 2015  | Assuming 20-25 years of useful life 2035-2040 |
| DECTRON     | DECTRON POOL UNIT             | DECTRON   | DSH-152-7          | A2015060017 | MEZZ ABOVE POOL     | 2015  | Assuming 20-25 years of useful life 2035-2040 |
| AHU1        | TRANE AIR HANDLING            | TRANE     | B2W988A/A          | K15G54991   | ELECT ROOM BY BAND  | 2015  | Assuming 20-25 years of useful life 2035-2040 |
| AHU2        | TRANE AIR HANDLING            | TRANE     | UCCAG21C0A0 RDN120 | K15G54993   | N.GYM               | 2015  | Assuming 20-25 years of useful life 2035-2040 |
| AHU3        | TRANE AIR HANDLING            | TRANE     | UCCAG21C0A0 RDN120 | K15G54992   | N.GYM               | 2015  | Assuming 20-25 years of useful life 2035-2040 |

|      |                               |       |                       |               |                 |       |                                                  |
|------|-------------------------------|-------|-----------------------|---------------|-----------------|-------|--------------------------------------------------|
| AHU4 | TRANE AIR HANDLING            | TRANE | UCCAG14COAO<br>RDN120 | K15G54994     | MEZZ ABOVE POOL | 2015  | Assuming 20-25 years of<br>useful life 2035-2040 |
| AHU5 | TRANE AIR HANDLING            | TRANE | VCCAG21COAO<br>RDM120 | K15G54995     | MEZZ ABOVE POOL | 2015  | Assuming 20-25 years of<br>useful life 2035-2040 |
| AHU6 | TRANE AIR HANDLING            | TRANE | UCCAG0BC0AO<br>ENO120 | K15G54996     | MEZZ ABOVE S-22 | 2015  | Assuming 20-25 years of<br>useful life 2035-2040 |
| RTU1 | TRANE ROOF TOP                | TRANE | CSAA003UBL00          | K15G57521     | ROOF            | 2015  | Assuming 20-25 years of<br>useful life 2035-2040 |
| RTU2 | TRANE ROOF TOP                | TRANE | CSAA006UBL00          | K15G57531     | ROOF            | 2015  | Assuming 20-25 years of<br>useful life 2035-2040 |
| RTU3 | TRANE ROOF TOP                | TRANE | CSAA021UBL00          | K15G55679     | ROOF            | 2015  | Assuming 20-25 years of<br>useful life 2035-2040 |
| RTU4 | TRANE ROOF TOP                | TRANE | CSAA017UBL00          | K15G55690     | ROOF            | 2015  | Assuming 20-25 years of<br>useful life 2035-2040 |
| RTU5 | TRANE ROOF TOP                | TRANE | CSAA00BUBL00          | K15G57541     | ROOF            | 2015  | Assuming 20-25 years of<br>useful life 2035-2040 |
| ERV1 | XETER ENERGY<br>RECOVERY VENT | XETER | 1AQ-4000-RT-BP<br>-SP | 129521015-1/4 | ROOF            | 2015* | Assuming 20-25 years of<br>useful life 2035-2040 |
| ERV2 | XETER ENERGY<br>RECOVERY VENT | XETER | 1AQ-4000-RT-BP<br>-SP | 129521015-2/4 | ROOF            | 2015* | Assuming 20-25 years of<br>useful life 2035-2040 |
| ERV3 | XETER ENERGY<br>RECOVERY VENT | XETER | 1AQ-4000-RT-BP<br>-SP | 129521015-3/4 | ROOF            | 2015* | Assuming 20-25 years of<br>useful life 2035-2040 |

|                                      |                            |           |                      |               |                            |       |                                               |
|--------------------------------------|----------------------------|-----------|----------------------|---------------|----------------------------|-------|-----------------------------------------------|
| ERV4                                 | XETER ENERGY RECOVERY VENT | XETER     | 1AQ-3000-BP-P HW-HW  | 129521015-4/4 | ROOF                       | 2015* | Assuming 20-25 years of useful life 2035-2040 |
| CLASSROOM UVS<br>(23 UNITS)          | DAIKIN UNIT VENTILATOR     | DAIKIN    | S-15                 |               | CLASSROOM WALL A/B/C WINGS | 2015* | Assuming 20-25 years of useful life 2035-2040 |
| CLASSROOM UVS<br>(1 UNIT)            | DAIKIN UNIT VENTILATOR     | DAIKIN    | S-10                 |               | CLASSROOM WALL<br>A-9      | 2015* | Assuming 20-25 years of useful life 2035-2040 |
| CLASSROOM FCUS<br>(33 UNITS)         | TRANE FAN COIL UNIT        | TRANE     | FCCB1001 J**F0A00BCM |               | CLASSROOM CEILINGS*        | 2015* | Assuming 20-25 years of useful life 2035-2040 |
| CLASSROOM FCUS<br>(3 UNITS)          | TRANE FAN COIL UNIT        | TRANE     | FCCB0801J**F0 A00BCM |               | CLASSROOM CEILINGS*        | 2015* | Assuming 20-25 years of useful life 2035-2040 |
| CLASSROOM FCUS<br>(9 UNITS)          | TRANE FAN COIL UNIT        | TRANE     | FCCB0601J**F0 A00BCM |               | CLASSROOM CEILING*         | 2015* | Assuming 20-25 years of useful life 2035-2040 |
| SOUTH OFFICE PTAC UNITS<br>(5 UNITS) |                            |           |                      |               |                            | 2020  | Assuming 20-25 years of useful life 2040-2045 |
| EF1                                  | EXHAUST FAN – BELT DRIVEN  | GREENHECK | GB-091-4-X           | 14222717      | ROOF                       | 2015* | Assuming 20-25 years of useful life 2035-2040 |

|      |                              |           |            |           |                              |          |                                                                                              |
|------|------------------------------|-----------|------------|-----------|------------------------------|----------|----------------------------------------------------------------------------------------------|
| EF2  | EXHAUST FAN – BELT<br>DRIVEN | GREENHECK | GB-091-4-X | 14222717  | ROOF                         | 2015*    | Assuming 20-25 years of<br>useful life 2035-2040                                             |
| RAF1 | TRANE RETURN AIR FAN         | TRANE     | T-10       | K0H185093 | MEZZ ABOVE POOL              | Pre 1998 | Unknown. They look very<br>old. Cited in 1998 report with<br>corresponding serial<br>numbers |
| RAF2 | TRANE RETURN AIR FAN         | TRANE     | T-14       | K0G185093 | MEZZ ABOVE POOL              | Pre 1998 | Unknown. They look very<br>old. Cited in 1998 report with<br>corresponding serial<br>numbers |
| RAF3 | TRANE RETURN AIR FAN         | TRANE     |            |           | ELECT ROOM BY SOUTH<br>MUSIC | Pre 1998 | Unknown. They look very<br>old. Cited in 1998 report with<br>corresponding serial<br>numbers |