

GAS WATER HEATER SCHEDULE

| TAG | BASIS OF DESIGN | | LOCATION | CAPACITY (GALLONS) | RECOVERY RATE (GPH) | TEMPERATURE RISE (°F) | THERMAL EFFICIENCY | FUEL DATA | | | ELECTRICAL DATA | | | TEMPERATURE SETTING (°F) | NOTES |
|-------|-----------------|----------|-----------------|--------------------|---------------------|-----------------------|--------------------|----------------|-------------|----------------------------------|-----------------|-------|-------|--------------------------|-------|
| | MANUFACTURER | MODEL | | | | | | INPUT RATE | TYPE | MAX INLET PRESSURE (INCHES W.C.) | VOLTAGE | PHASE | HERTZ | | |
| GWH-1 | A.O. SMITH | PWH-2000 | MECHANICAL F118 | N/A | 2376 | 100 | 96% | 1,999,999 BTUH | NATURAL GAS | 14" | 120 | 1 | 60 | 140 | 1 |
| GWH-2 | A.O. SMITH | PWH-2000 | MECHANICAL F118 | N/A | 2376 | 100 | 96% | 1,999,999 BTUH | NATURAL GAS | 14" | 120 | 1 | 60 | 140 | 1 |
| GWH-3 | A.O. SMITH | PWH-2000 | MECHANICAL F118 | N/A | 2376 | 100 | 96% | 1,999,999 BTUH | NATURAL GAS | 14" | 120 | 1 | 60 | 140 | 1,2 |

1. PROVIDE CONDENSING GAS-FIRED WATER HEATER UNITS INSTALLED PER MANUFACTURER'S RECOMMENDATIONS UTILIZING EQUAL LEG PIPING OR REVERSE RETURN MANIFOLDS TO EQUALIZE LOAD DISTRIBUTION AND DRAWOFF.
2. THIS UNIT IS ONLY A PLACE HOLDER FOR FUTURE FACILITY EXPANSION REQUIREMENTS. (NIC)