



FOR THE BRIGADE), THE MAIN CPU & EDC STATION AT E-WING SHALL BE PROVIDED UNDER A SEPARATE CONTRACT, AND THE EDC SYSTEM FOR THE ABILITARY CORE CLINIC SHALL BE RELAYED TO DO SO TO OPERATE THE INDOOR STADIUM. THIS WILL BE CENTERED FOR THE AGONY) AND ALSO IT IS WINDY). THE E-WING LAC STATION, REMOTELY MONITOR AND CONTROL THE DOC SYSTEM SERVING THE ABILITARY CORE CLINIC.

UNDER OPTIONAL, AND ITEM NO. 1, THE DOC SYSTEM FOR THE ABILITARY CORE CLINIC SHALL BE A STAND ALONE SYSTEM, AND DOES NOT NEED TO INTERFERE WITH THE E-WING CONSULTING WITH ALL DEVICES INCORPORATED (INCLUDING INTERNAL AUDIO, PRINTED, BAR CODE ENCODER & SCAN CODE SCANNERS) TO ALLOW THE E-WING EDC STATION TO REMOTELY MONITOR AND CONTROL THE DOC SYSTEM SERVING SEPARATE CPU AT THE ABILITARY

D. DOMESTIC COLD AND HOT WATER SYSTEM

1. THE DDC SYSTEM SHALL MONITOR AND ALARM THE FOLLOWING POINTS ON THE HOT WATER SYSTEM:
 - A. GAS HEATER STATUS
 - B. HIGH OR LOW HOT WATER TEMPERATURE (130°F SUPPLY)
 - C. DOMESTIC WATER BOOSTER PUMP SYSTEM STATUS AND THROU-FLARE

- D. LOW DOMESTIC WATER BOOSTER PUMP PRESSURE.
- SYSTEM ALARMS:
THE JOB SERVICE SHALL ALSO MONITOR AND ALARM THE FOLLOWING ALARM SIGNALS INDICATED ON THE P&ID'S LIST. THESE SIGNALS SHALL BE ALARME, VISUAL, AND HAVE COPY PRINTOUT.
 - A. MED GAS SYSTEM ALARMS
 - B. FUEL TANK SYSTEM ALARMS
 - C. DIESEL/GENERATOR SYSTEM ALARMS
 - D. REFRIGERATION SYSTEM ALARMS
 - E. FIRE PUMP & JOCKEY PUMP ALARMS
4. AIR CONDITIONING SYSTEMS:
 - A. 30-40-1 SHALL OPERATE CONTINUOUSLY TO AN CONDITION THE ELEVATOR MACHINES.
 - B. 30-40-1 SHALL SOUND IF THE SPACE TEMPERATURE EXCEEDS 80°F.
 - C. 30-40-1 SHALL SOUND IF THE SPACE TEMPERATURE EXCEEDS 80°F.
 - D. 30-40-1 SHALL SOUND IF THE SPACE TEMPERATURE EXCEEDS 80°F.
 - E. 30-40-1 SHALL SOUND IF THE SPACE TEMPERATURE EXCEEDS 80°F.
 - F. 30-40-1 SHALL SOUND IF THE SPACE TEMPERATURE EXCEEDS 80°F.
 - G. 30-40-1 SHALL SOUND IF THE SPACE TEMPERATURE EXCEEDS 80°F.
 - H. 30-40-1 SHALL SOUND IF THE SPACE TEMPERATURE EXCEEDS 80°F.
 - I. 30-40-1 SHALL SOUND IF THE SPACE TEMPERATURE EXCEEDS 80°F.
 - J. 30-40-1 SHALL SOUND IF THE SPACE TEMPERATURE EXCEEDS 80°F.
 - K. 30-40-1 SHALL SOUND IF THE SPACE TEMPERATURE EXCEEDS 80°F.
 - L. 30-40-1 SHALL SOUND IF THE SPACE TEMPERATURE EXCEEDS 80°F.
 - M. 30-40-1 SHALL SOUND IF THE SPACE TEMPERATURE EXCEEDS 80°F.
 - N. 30-40-1 SHALL SOUND IF THE SPACE TEMPERATURE EXCEEDS 80°F.
 - O. 30-40-1 SHALL SOUND IF THE SPACE TEMPERATURE EXCEEDS 80°F.
 - P. 30-40-1 SHALL SOUND IF THE SPACE TEMPERATURE EXCEEDS 80°F.
 - Q. 30-40-1 SHALL SOUND IF THE SPACE TEMPERATURE EXCEEDS 80°F.
 - R. 30-40-1 SHALL SOUND IF THE SPACE TEMPERATURE EXCEEDS 80°F.
 - S. 30-40-1 SHALL SOUND IF THE SPACE TEMPERATURE EXCEEDS 80°F.
 - T. 30-40-1 SHALL SOUND IF THE SPACE TEMPERATURE EXCEEDS 80°F.
 - U. 30-40-1 SHALL SOUND IF THE SPACE TEMPERATURE EXCEEDS 80°F.
 - V. 30-40-1 SHALL SOUND IF THE SPACE TEMPERATURE EXCEEDS 80°F.
 - W. 30-40-1 SHALL SOUND IF THE SPACE TEMPERATURE EXCEEDS 80°F.
 - X. 30-40-1 SHALL SOUND IF THE SPACE TEMPERATURE EXCEEDS 80°F.
 - Y. 30-40-1 SHALL SOUND IF THE SPACE TEMPERATURE EXCEEDS 80°F.
 - Z. 30-40-1 SHALL SOUND IF THE SPACE TEMPERATURE EXCEEDS 80°F.

