NOTES:
1) SUPPLY VOLTAGE/POWER REQUIREMENTS 2 HP @ 120 VOLTS + 250 WATTS
2) CABINET RATING NEMA 3R (IEC 529, IP32)
3) CABINET IS ALUMINUM
4) THE EXTERIOR OF THE CABINET WILL BE FINISHED WITH A POWDER COATING. PRODUCT TO BE USED IS "CARDINAL AK55" WHEN NEW. REFINISHING WILL BE DONE WITH "K/M ACRY - SHIELD #1245 CARBON BLACK"
5) PROVIDE SAMPLE OF FACTORY FINISH TO BE APPROVED BY UNIVERSITY ARCHITECT AND PLANNING OFFICE.
6) LAYOUT OF CONTROL WITHIN THE CABINET MAY VARY
7) THE LOCATION IS TO BE CHOSSEN WITH INPUT FROM, AND APPROVED BY THE UNIVERSITY ARCHITECT AND PLANNING OFFICE

ITEM NO.  REQ'D  DESCRIPTION/MATERIAL
01  1  EQUIPMENT CABINET
02  1  CONTROL CIRCUIT
03  1  CONDENSER ASSEMBLY
04  1  MOTOR  2 HP
05  1  INLET
06  1  FILTER<br>PARKER<br>G/P 6000/08493/038
07  1  COLLAPSING PLUG, PARKER T1700
08  1  REGULATOR W/GUIDE, PARKER OB25848