



SHEET NOTES

- INSULATE REFRIGERATE GAS (RHG) & REFRIGERANT LIQUID (RL) PIPING AND PROVIDE PIPING SUPPORTS. SEE EQUIPMENT SCHEDULE FOR GAS AND LIQUID PIPING SIZE.
- PATCH AND SEAL OPENING.
- PROVIDE AT LEAST 30 CONSECUTIVE DAYS ELECTRICAL LOAD MONITORING ON THE EXISTING EMERGENCY PANELS AND SUBMIT DOCUMENT TO VA FOR REVIEW. SELECT SUITABLE EMERGENCY PANELS FOR THE NEW LOADS AND SUBMIT SHOP DRAWINGS TO VA FOR REVIEW AND APPROVAL. WIRE ELECTRICAL POWER TO EMERGENCY COMPONENTS TO PREVENT LOSS OF ELECTRICAL COMPONENTS TO OTHER LIVES. (NEC). SEE EQUIPMENT SCHEDULE ON DRAWING G1-001 FOR POWER REQUIREMENTS. FOR BUILDING 100: PROVIDE NEW 120/208 VOLT TRANSFORMER AND NEW CIRCUIT BREAKER PANEL FOR NEW LOAD. SEE STATEMENT OF WORK AND SPECIFICATIONS FOR DETAIL REQUIREMENTS.
- PROVIDE CONCEALED PIPING AND WIRING.
- (NO), NORMAL CLOSE (NC) CONTACTS AND AUXILIARY COMPONENTS. WIRE NO AND NC CONTACTS FOR OVERFLOW ALARM AND SAFETY TO EXISTING BAS/BMS. SEE STATEMENT OF WORK AND SPECIFICATIONS FOR DETAIL CONTROL REQUIREMENTS.
- MOUNT INDOOR EVAPORATOR PER MANUFACTURER'S INSTALLATION RECOMMENDATIONS. INTEGRATE AND INSTALL CONDENSATE PUMP KIT PER MANUFACTURER'S INSTALLATION INSTRUCTIONS.
- PROVIDE PRE-MOUNTED OUTDOOR CONDENSER(S) PER MANUFACTURER'S INSTALLATION RECOMMENDATIONS AND DISCONNECT SWITCHES) ON A PRE-FABRICATED SUPPORT FRAME WITH ISOLATION PADS. PROVIDE OUTDOOR WEATHERPROOF, PERMANENT AND HEAVY DUTY TYPE TAGS FOR OUTDOOR EQUIPMENT AND DISCONNECT SWITCHES.
- CONTRACTOR SHALL COORDINATE WITH CONTROL CONTRACTOR WHO WILL PROVIDE, BUT NOT LIMIT TO, ROOM THERMOSTAT, CONTROL DEVICES, SOFTWARE, HAZARD COMPONENTS, AMBER/RED/BLACK/WHITE SERVICE PIPING AND TUBING AND THERMAL/TEMPERATURE TAGS TO EXISTING BAS/BMS SYSTEM IN ECN (E) 120. AT BUILDING 100: SEE STATEMENT OF WORK AND SPECIFICATIONS FOR DETAIL REQUIREMENTS.