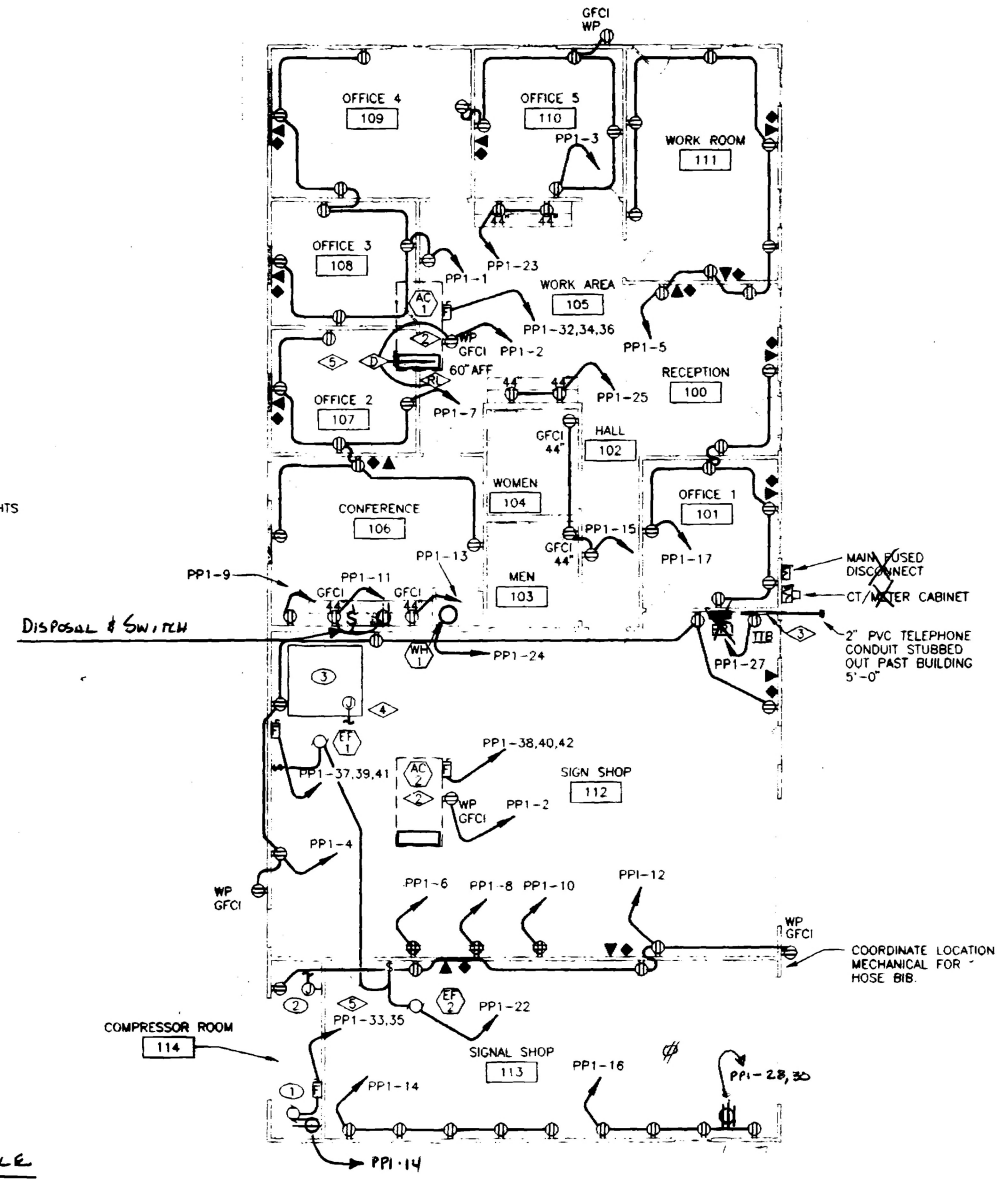


LIGHTING PLAN
 1/8"=1'-0"

- FLAG NOTES:**
- ① COORDINATE THIS LIGHT FIXTURE WITH THE OVERHEAD DOOR ASSOCIATED HARDWARE.
 - ② CIRCUIT ROOFTOP RECEPTACLES TO PP1-2.
 - ③ PROVIDE A 24" X 24" X 3/4" FIRE TREATED PLYWOOD BACKBOARD FOR TELEPHONE TERMINAL BOARD. INSTALL A #6(CU) WIRE TO BOARD AND GROUND TO BUILDING COMMON GROUND. MAIN TELEPHONE CABLE TO BE EXTENDED FROM BUILDING TO EAST. REFER TO SITE PLAN.
 - ④ THE VACUUM PUMP IS TO BE FED ELECTRICALLY FROM THE SIGN OVEN. RUN A 3/4"C-3#12(CU)+ GROUND FROM THE OVEN TO THE VACUUM PUMP. REFER TO ② ③
 - ⑤ PROVIDE A NOTIFIER #DH100ACDC PHOTOELECTRIC DUCT DETECTOR IN THE RETURN DUCT FOR AC-1 TO SHUT DOWN UNIT UPON SENSING SMOKE. LOCATE A REMOTE TEST STATION (#RTS431) AS SHOWN. COORDINATE EXACT LOCATION OF DETECTOR WITH ENGINEER PRIOR TO ROUGH-IN.



ELECTRICAL PLAN
 1/8"=1'-0"

- GENERAL NOTES:**
- 1. VERIFY LOCATION OF TELEPHONE, POWER, AND PANELS WITH OWNER.
 - 2. PROVIDE ROUGH-IN ONLY FOR DATA TO ATTIC. TELEPHONE SYSTEM TO BE INSTALLED BY ELECTRICAL CONTRACTOR. THIS SHALL INCLUDE CONDUIT TO ATTIC SPACE, 4 PAIR, 24AWG, CATEGORY 3 CABLE TO EACH PHONE OUTLET FROM TTB & THE OUTLET ITSELF. THE LOW VOLTAGE OUTLET SHALL BE MODULAR IN DESIGN WITH A MINIMUM OF FOUR PORTS UTILIZING SNAP-IN MODULES (SIEMENS, LEVITON OR ENGINEER APPROVED EQUAL).