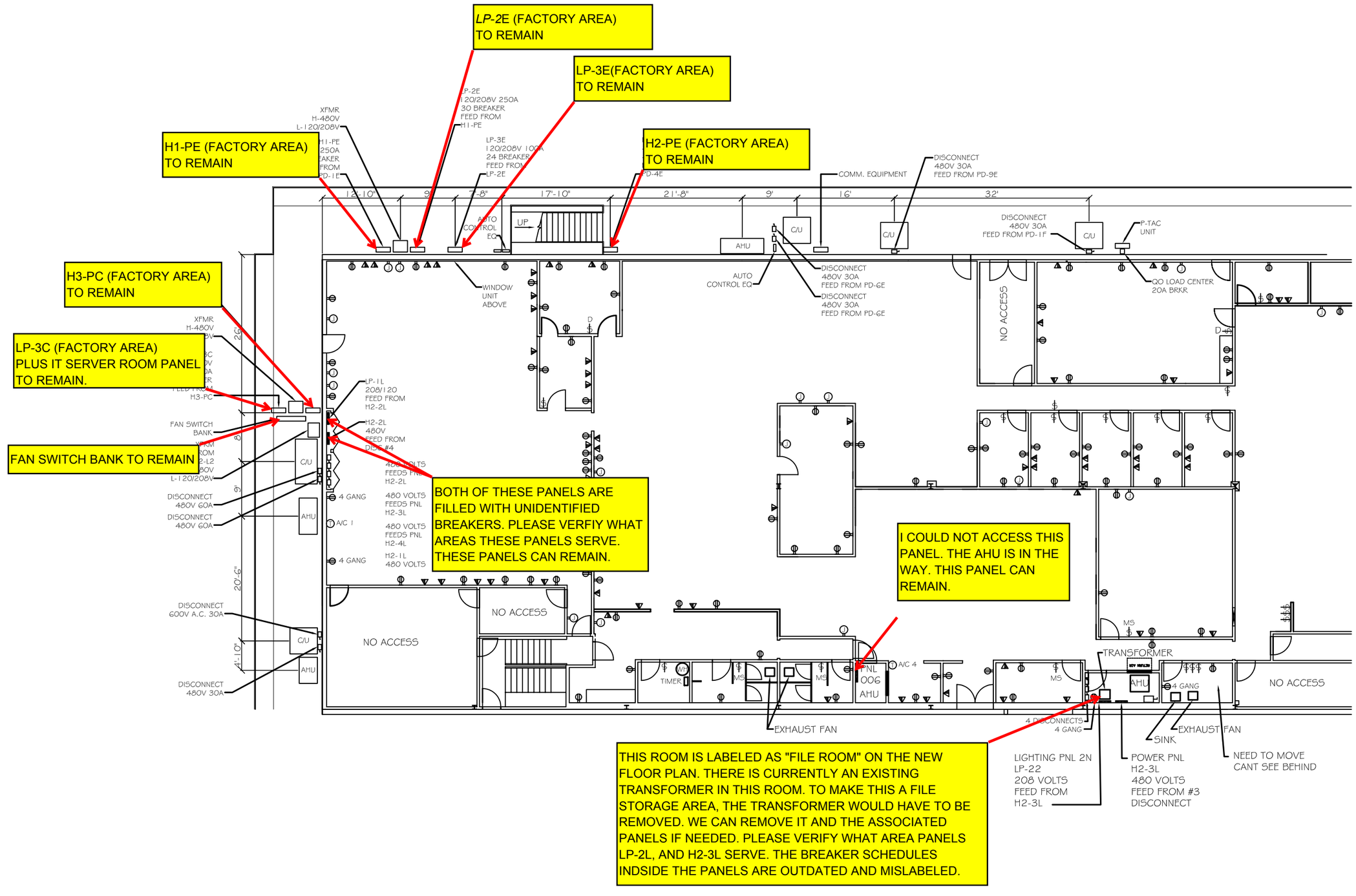
LP-2E (FACTORY AREA) TO REMAIN
LP-3E(FACTORY AREA) TO REMAIN
H1-PE (FACTORY AREA) TO REMAIN
H2-PE (FACTORY AREA) TO REMAIN
H3-PC (FACTORY AREA) TO REMAIN
LP-3C (FACTORY AREA) PLUS IT SERVER ROOM PANEL TO REMAIN.
FAN SWITCH BANK TO REMAIN
BOTH OF THESE PANELS ARE FILLED WITH UNIDENTIFIED BREAKERS. PLEASE VERFIY WHAT AREAS THESE PANELS SERVE. THESE PANELS CAN REMAIN.
I COULD NOT ACCESS THIS PANEL. THE AHU IS IN THE WAY. THIS PANEL CAN REMAIN.
THIS ROOM IS LABELED AS "FILE ROOM" ON THE NEW FLOOR PLAN. THERE IS CURRENTLY AN EXISTING TRANSFORMER IN THIS ROOM. TO MAKE THIS A FILE STORAGE AREA, THE TRANSFORMER WOULD HAVE TO BE REMOVED. WE CAN REMOVE IT AND THE ASSOCIATED PANELS IF NEEDED. PLEASE VERIFY WHAT AREA PANELS LP-2L, AND H2-3L SERVE. THE BREAKER SCHEDULES INDSIDE THE PANELS ARE OUTDATED AND MISLABELED.
XFMR H-480V L-120/208V
H1-PE 250A BREAKER FEED FROM PD-1E
LP-2E 120/208V 250A 30 BREAKER FEED FROM H1-PE
LP-3E 120/208V 100A 24 BREAKER FEED FROM LP-2E
PD-4E
COMM. EQUIPMENT
DISCONNECT 480V 30A FEED FROM PD-9E
DISCONNECT 480V 30A FEED FROM PD-1F
P-TAC UNIT
QO LOAD CENTER 20A BRKR
AUTO CONTROL EQ
WINDOW UNIT ABOVE
DISCONNECT 480V 30A FEED FROM PD-6E
DISCONNECT 480V 30A FEED FROM PD-6E
NO ACCESS
LP-1L 208/120 FEED FROM H2-2L
H2-2L 480V FEED FROM DISC #4
480 VOLTS FEEDS PNL H2-2L
480 VOLTS FEEDS PNL H2-3L
480 VOLTS FEEDS PNL H2-4L
H2-1L 480 VOLTS
FAN SWITCH BANK
DISCONNECT 480V 60A
DISCONNECT 600V A.C. 30A
DISCONNECT 480V 30A
4 GANG
A/C 1
A/C 4
AHU
C/U
UP
TIMER
MS
PNL 006
TRANSFORMER
EXHAUST FAN
SINK
4 DISCONNECTS 4 GANG
LIGHTING PNL 2N LP-22 208 VOLTS FEED FROM H2-3L
POWER PNL H2-3L 480 VOLTS FEED FROM #3 DISCONNECT
NEED TO MOVE CANT SEE BEHIND
12'-10"
9'
7'-8"
17'-10"
21'-8"
16'
32'
20'-6"
4'-10"