



- 1.) NEW RECEPTACLES TO BE WIRED FROM SPARE CIRCUIT BREAKER 1P1-68 IN EXISTING PANEL 1P1 LOCATED IN ELECTRICAL ROOM 114. WIRING TO BE 2 #10 AWG IN 21mm EMT.
- 2.) NEW VOICE AND DATA CABLES TO BE ROUTED BACK TO EXISTING COMMUNICATIONS CLOSET 113. TERMINATE VOICE AND DATA CABLES ON NEW MODULES LOCATED IN EXISTING VOICE AND DATA PATCH PANELS. LABEL ALL NEW OUTLETS IN THE EXISTING NUMBERS SCHEME AS THE EXISTING OUTLETS. NEW DATA AND VOICE CABLES SHALL BE ROUTED UNDER THE EXISTING ACCESS FLOOR SYSTEM IN THE EXISTING WIRE BASKET CABLE TRAYS
- 3.) EXISTING SUB-FLOOR POWER DISTRIBUTION BOX. REFER TO DRAWING E4 TO DETERMINE CIRCUIT NUMBERS AT POWER DISTRIBUTION BOXES.
- 4.) OBTAIN NEW (OR SPARE) RECESSED FLOOR BOXES FROM PWGSC STAFF AND LOCATE AS SHOWN. PLUG POWER WHIP INTO EXISTING SUB-FLOOR POWER DISTRIBUTION BOX AND DATA WHIPS IN TO EXISTING SUB-FLOOR COMMUNICATION DISTRIBUTION BOX.
- 5.) EXISTING CARD READER, ELECTRIC STRIKE, DOOR CONTACT AND REQUEST TO EXIT DEVICE RELOCATED FROM FORMER MAIL ROOM AND REINSTALLED ON NEW DOOR 107. ALL SECURITY CABLING SHALL BE NEW AND MATCH CABLE SPECIFICATION. NOTE THE SYSTEM IS AN GE SECURITY SYSTEM. CONTACT PERSON IS MR. PAUL TUBB. RELOCATED DOOR ACCESS HARDWARE SHALL BE RE TERMINATED TO THE EXISTING DOOR CONTROL PANEL LOCATED IN THE ELECTRICAL ROOM 114. CERTIFICATION AND VERIFICATION OF THE SYSTEM SHALL BE COMPLETED BY THE VENDER IN THE PRESENCE OF PWGSC STAFF.