

**Following is a summary of the changes included in Amendment # 3**

**Specifications:**

1. Section 26 24 16, Panelboards:
  - Revise 2.1, A to read: "Basis of design is Eaton to match existing Essential Electrical Systems equipment."
  - Revise 2.1, A, 1 to read: "If other manufacturers are submitted for this project, a selective coordination study shall be submitted within 14 days following the bid date."
  - Delete 2.3, D, 11 which read: "Circuit Breakers shall include red indicating window to indicate circuit breaker has tripped".

**Drawings:**

Architectural

1. AS101, Enlarged Site Plan – East: ADD Landscaping, Irrigation, and Notes as shown on revised sheet AS101.
2. AS113, First Floor Plan – West: ADD General Note #14 to read: "14. Maintain at least one route open to the Pharmacy at all times, either the front (east) entry & corridor, or the back (west) side door from the courtyard."
3. AS121-AS124, Ceiling Plans: ADD Phasing & Construction Note #6 to read: "6. Maintain at least one route open to the Pharmacy at all times, either the front (east) entry & corridor, or the back (west) side door from the courtyard."

Electrical

1. E106, Panel Schedules – Panel 2EQ8: Revise circuits 13, 15, 17 to 50A/3P circuit breaker feeder AHU-SUPPLY and update KVA Load. Revise circuits 19, 21, 23 to 20A/3P circuit breaker feeder AHU-RETURN and update KVA Load. Delete circuits 25, 27, 29 and associated 20A/3P circuit breaker feeder EHU-1.
2. EP102, Electrical Schedules – Mechanical Equipment Schedule: Revise horse power ratings on existing air handler supply and return fans, equipment numbers M37 and M38, respectively. Change supply fan, equipment number M37 to 10 hp with a 60A/3P switch, 50 Amp fuses and 50 Amp feeder. Change return fan, equipment number M38 to 3 hp with a 30A/3P switch, 20 Amp fuses and 20 Amp feeder. Delete equipment number M39 EHU-1 from equipment schedule.

3. EP105, Power Plan – Second Floor – West: Revise horse power ratings on existing air handling unit to be re-fed from new panelboards and delete electric heat (EHU-1) associated with the air handling unit in Room E207.
4. EP110, One-Line Diagram: Modify fault current levels on Life Safety, Critical and Equipment branches with values shown. No modification to panel ratings required.

END OF AMENDMENT #3 SUMMARY OF CHANGES