

## PART 1 - GENERAL

### 1.1 SUMMARY

- A. Submit product data cut-sheet for each type of device.
- B. Wiring devices and associated wall plate shall be from a single manufacturer.

## PART 2 - PRODUCTS

### 2.1 MATERIALS

- A. Devices shall be color coded per the system to which they are connected: normal power shall be white; emergency power shall be red; dedicated outlets shall be grey.
- B. Receptacles shall be specification grade, heavy duty, screw type, side wired, 120V, 20A, duplex type, unless noted otherwise on the construction documents. Verify NEMA configuration with construction documents.
- C. GFCI receptacles shall comply with NEMA WD6, class A and include indicator light.
- D. Switches shall be heavy duty 120/277V, 20A.
- E. Wall plates shall be single and combination type to match the wiring devices. Material shall be nylon.

### 2.2 ACCEPTABLE MANUFACTURERS

- A. Acceptable manufacturers shall be Arrow Hart, Hubbell, Leviton, or Pass and Seymour.

## PART 3 - EXECUTION

### 3.1 GENERAL

- A. Install ground pin of vertically mounted receptacles down.
- B. Group adjacent switches under single multi-gang wall plates.

**END OF SECTION**