PREFIX (ADD WHEN APPROPRIATE):

A. Campus Projects

E - Panel or equipment backed up by generator or battery inverter, e.g. ERP-1050

B. Hospital and Health Care Projects

- Critical Branch, as defined by N.E.C. 517, e.g. CRP-1050
 Equipment System, as defined by N.E.C. 517, e.g. ERP-1050
- Life Safety Branch, as defined by N.E.C. 517, e.g. LRP-1050

ELECTRICAL PANELS:

A. Panel Type

- **DP** Distribution Panel (panel primarily feeding other panels)
- IPS Interruptible Power Supply (battery inverter)
 LP Lighting Panel (typically a 480/277V panel feeding lighting)
- MCC Motor Control Center
- PP Power Panel (panel primarily feeding loads directly)
 RP Receptacle Panel (typically a 208/120V panel feeding receptacles)
- **UPS** Uninterruptable Power Supply

B. Add the Substation Number - If more than 1 substation exists

C. Insert a hyphen and identify the room number

D. Insert a hyphen and add sequence # if there is more than one of that type Panel/MCC in a room

Example:

RP 2 - 1050 - 4 A. Panel Type **D.** Sequence # (if there is more **B.** Substation Number than one in a room) C. Room Number -

ELECTRICAL EQUIPMENT:

Transformers:

T - (Location Room #), e.g. **T-380**. If more than one transformer in room, add sequence # after room #, e.g. T-380-1

Disconnects (Safety Switches):

- A. Fused: DF (Location Room #), e.g., **DF-380**. If more than one in room, add sequence #, e.g. **DF-380-1**.
- B. Non-Fused: D (Location Room #), e.g. **D-380**. If more than one in room, add sequence #, e.g. **D-380-2.**

STANDARD PROCEDURE FOR PANEL & EQUIPMENT NAMING