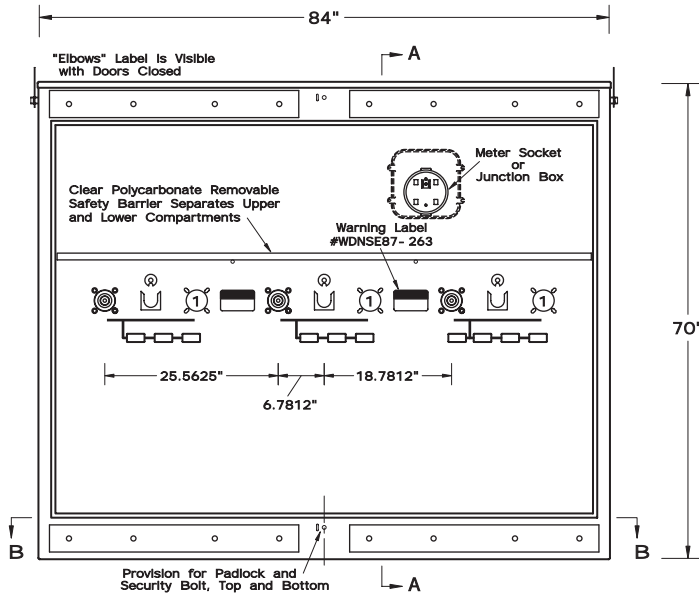
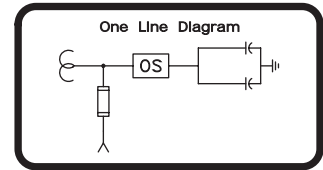


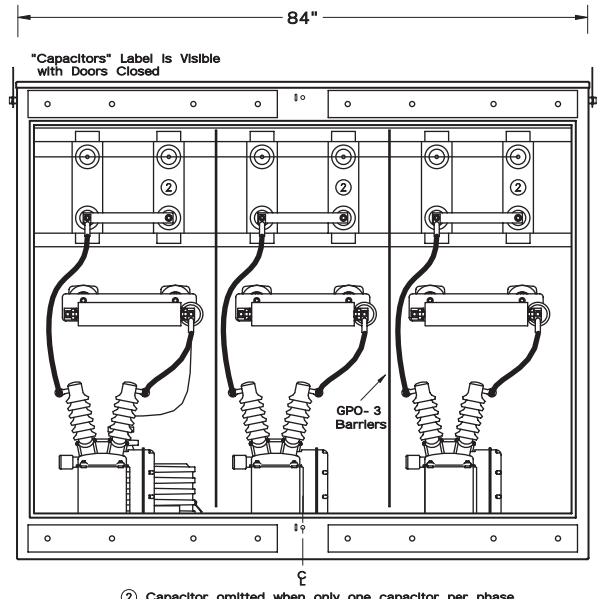
EPM-PCS-25-310P-E2-GCM6-2S-CCD

Three Phase - One Way per Phase
 1800 KVAR Max Design
 200-Amp Elliott Air-Insulated Bushing Wells
 125-Amp (Max) 15.5 kV Clip-Mounted Code 6 Fuse Provisions
 14.4/24.9 kV Grounded Wye Nominal
 15.2/26.3 kV Grounded Wye Max Design
 125 kV BIL



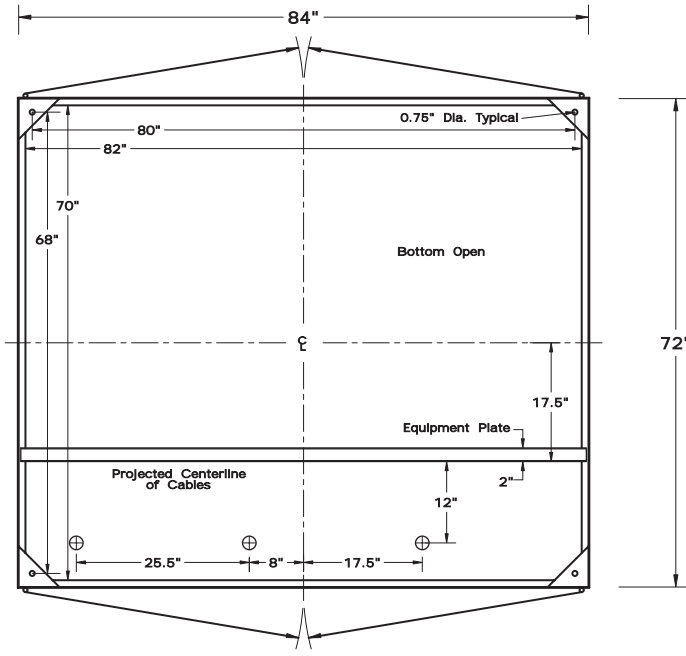
Front View
Doors Removed

① Bushings may be added if circuit requirements change.

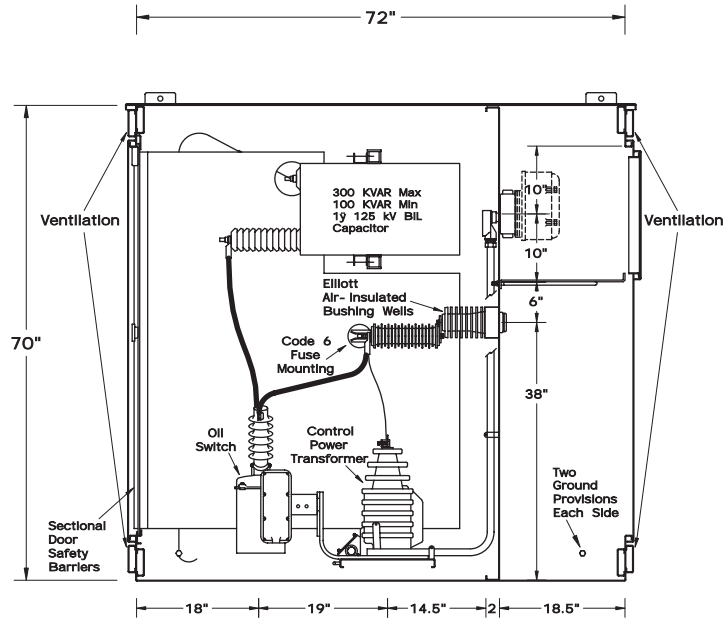


Rear View
Doors & Door Safety Barriers Removed

② Capacitor omitted when only one capacitor per phase.



Section BB



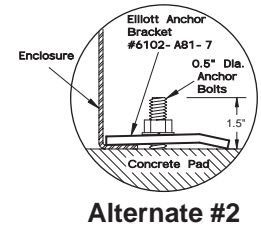
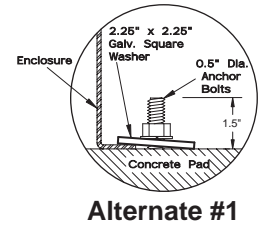
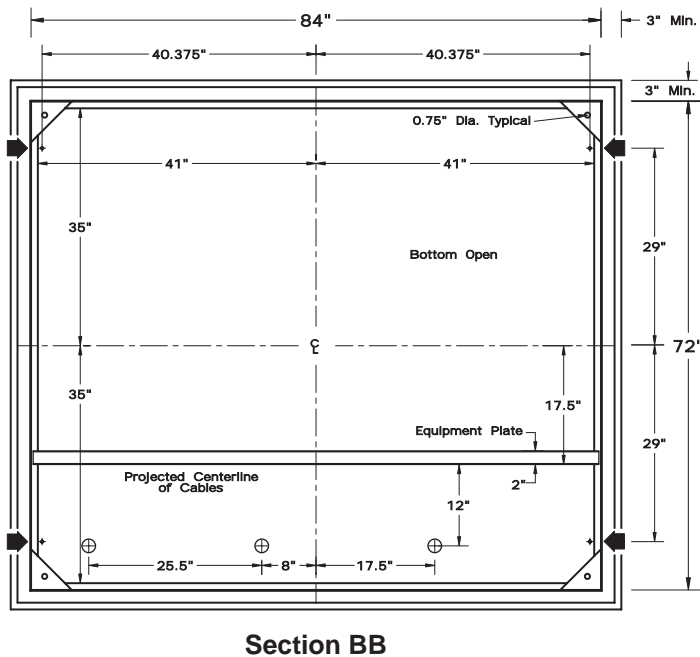
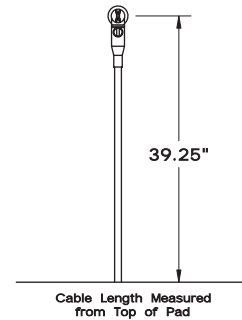
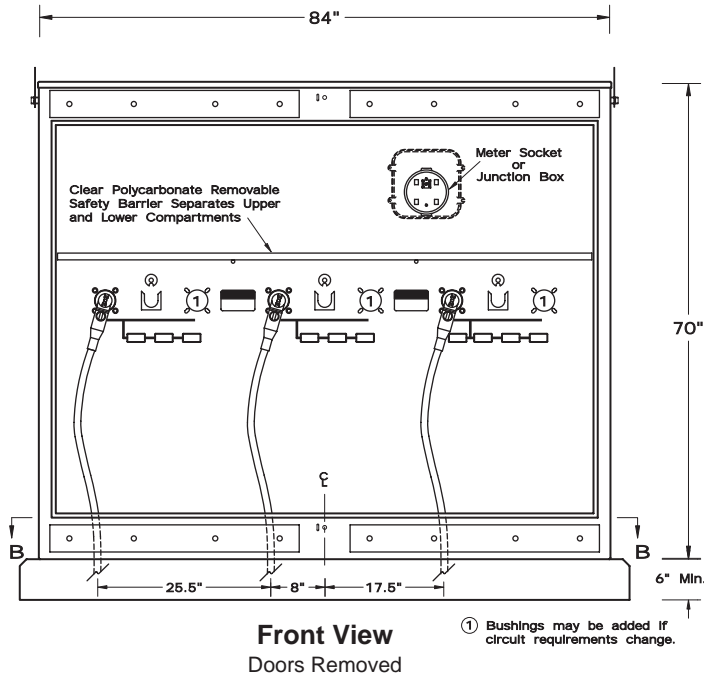
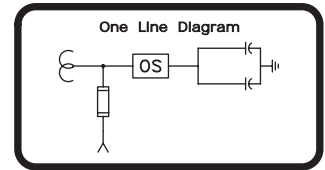
Section AA

- 11-Gauge Steel Enclosure
- Cross-Kinked Top
- Stainless Steel Hinges
- Stainless Steel Parking Stands
- Recessed Stainless Steel Penta-Head Security Bolts
- Clear Polycarbonate Sectional Door Safety Barriers
- Ventilation (Baffled Inside and Outside) to meet ANSI C57.12.28
- Transformer Mounting Plates Punched for all NEMA Standard CTs and VTs
- 120 Volt Control Power Transformer
- Paint "Pad-Mount Green" Munsell #7GY 3.29/1.5
- 8" Min Strike Distance to Ground
- 10" Min Strike Distance Phase-to-Phase

| | | |
|-------------------------------------------|------------------|--------------|
| EPM-PCS-25-310P-E2-GCM6-2S-CCD Layout | | |
| Date: 5-29-02 | File: D93098-1R0 | Drawing No.: |
| By: MTS | Approved by: JES | 93-98-1 |
| ELLIOTT INDUSTRIES, INC. | | |
| Bossier City, Louisiana 71171-6388 U.S.A. | | |

EPM-PCS-25-310P-E2-GCM6-2S-CCD

Proposed Cable Training and
Typical Pad Requirements



+ ◀ Anchor Bolt Locations

| | | |
|--------------------------------------------|------------------|--------------|
| EPM-PCS-25-310P-E2-GCM6-2S-CCD | | |
| Proposed Cable Training & Pad Requirements | | |
| Date: 5-29-02 | File: D93098-2RO | Drawing No.: |
| By: MTS | Approved by: JES | 93-98-2 |
| ELLIOTT INDUSTRIES, INC. | | |
| Bossier City, Louisiana 71171-6388 U.S.A. | | |