Equipment for Special Circumstances

**Wye/Open Delta Bank**
- Typical dimensions of equipment (low style): 40 inches long by 36 inches wide by 26 inches tall
- Typical dimensions of equipment (regular style): 40 inches long by 36 inches wide by 34 inches tall
- Typical concrete foundation dimensions for equipment: 60 inches by 80 inches
- Required easement for equipment’s installation and operation: 13 feet by 10 feet

**Underground Switch Cabinet**
- Typical dimensions of equipment: 67 inches long by 75 inches wide by 50 inches tall
- Typical concrete foundation dimensions for equipment: 82 inches by 90 inches
- Required easement for equipment’s installation and operation: 20 feet by 20 feet

**Underground Feeder Splice Box**
- Typical dimensions of equipment: 120 inches long by 60 inches wide by 41 inches tall
- Required easement for equipment’s installation and operation: 7 feet by 22 feet

**Three Phase Transformer**
- The dimensions may vary: 49 inches long by 64 inches wide by 47 inches tall or 87 inches long by 100 inches wide by 71 inches tall
- Typical concrete foundation dimensions for transformer: 60 inches by 80 inches or 106 inches by 106 inches
- Required easement for equipment’s installation and operation: 10 feet by 10 feet or 20 feet by 20 feet