



OKEECHOBEE COUNTY BUILDING DEPARTMENT  
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**ELECTRICAL RISER DIAGRAM**  
NOT TO SCALE

**\*Use for Temporary Construction Power Pole and Single Family Service Change Only**

For any other electrical applications apply Florida Building Code 107.3.5 Electrical

1. Wiring; Services; Feeders & Branch Circuits; Over Current Protection; Grounding; Wiring Methods & Materials; GFCI
2. Equipment
3. Special Occupancies
4. Emergency Systems
5. Communication Systems
6. Low Voltage
7. Load Calculations
8. Design Flood Elevation

Diagram illustrating the electrical riser diagram components and options:

Legend:

- Underground (represented by a circle with a diagonal line)
- Overhead (represented by a circle with a horizontal line)

Form fields for service details:

1. Size Service:
2. Conductor Size:  ☐ CU ☐ ALUM
3. a. Meter Main:   
b. Meter Can Only:

Grounding Electrode Conductor Size:

- ☐ #6
- ☐ #4
- ☐ #2
- ☐ Other

CONSTRUCTION TYPE:

- ☐ Residential
- ☐ Mobile Home
- ☐ New Installation
- ☐ Old Installation

Dual Electrodes or Test Required