

Construction Electric Temp-Power Pole

An electrical permit is required to provide *temporary* electrical power to a jobsite or trailer, for Commercial or Residential properties.

Permit Submittal Checklist

- Multi trade Permit Application (electrical checked) signed and notarized from a licensed electrician.
- Riser diagram from an Architect, Engineer, or with the notarized signature of the Electrical Contractor. (See riser diagram example attached).
- Site Plan that shows the location of the service. If the construction service is to feed a trailer, you must show location of the trailer.
- Recorded Notice of Commencement- A Notice of Commencement is required when the contract price exceeds \$5,000.

1 Effective 3/24/25

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 or NEC 2020

- any other electrical applications apply Florida Building Code 107.3.5 Electrical or NEC 2020
 Wiring; Services; Feeders & Branch Circuits; Over Current Protection; Grounding; Wiring Methods & Materials; GFCI
 Equipment
 Special Occupancies

- Emergency Systems
 Communication Systems
- 6. Low Voltage
- 7. LoadCalculations
- 8. Design FloodElevation

	Underground Overhead		Size Serv Conducto A. Meter M.	r Size: CU ALUM
N	1			Can Only:
	Grounding Electro #6 #4 #2 Other	ode ConductorSi		NSTRUCTION TYPE:
Dual Electrodes or TestRequired			Residential Mobile Home New Installation Old Installation	

2 Effective 3/24/25