

A. Temporary Electrical Connection: _____ Initial
 I understand the conditions established for the connection of temporary electrical power.

B. Subcontractors: Principal subcontractors for this project are

1) Electrical _____
 Name of Business/License Holder

2) Plumbing _____
 Name of Business/License Holder

3) Mechanical _____
 Name of Business/License Holder

4) Gas _____
 Name of Business/License Holder

C. Conditions:

- 1) All subcontractors shall have the proper business specialty licenses.
- 2) No work can occur until permit card is posted in a conspicuous place on the site.
- 3) Work must start within six month or permit is VOID.
- 4) Temporary electrical power will only be approved when address numbers are placed and appropriate structures are in place. No one may occupy the structure until a Certificate of Occupancy is issued, handicap accessibility standards are met, and all items are in place to adequately protect the work, adjacent property, and the public. The utility company and Florence County will be held harmless against any and all losses and claims by reason of injury or loss in connection with interim power.

_____ Initial

_____ Date

Staff Only

D. Required Information:	(X)	Initial	Date	E. Building Permit Approval
Application				1. Elevation Certificate <input type="checkbox"/> Yes <input type="checkbox"/> N/A
Subcontractor List				2. Plans Review <input type="checkbox"/> Approved _____ initial
Public Water/Sewer Tap Fee				<input type="checkbox"/> Denied _____ initial
Private Water Permit /Septic Tank Permit				3. Permit <input type="checkbox"/> Approved _____ initial
Two (2) Sets of Plans				<input type="checkbox"/> Denied _____ initial
Site Plan Drawn to Scale with Structure Location				4. Issued _____ Date
Zoning Compliance Form				
Elevation Certification				
Owner Disclosure Statement				
Accessory Building Information				
Moving Permit				

F. Setbacks: Front _____ Int. side _____ Rear _____
 Ext. side _____

G. Zoning District _____

Comments/Additional Information (if required):