

Athens-Clarke County
Building Inspections Department
Electrical Inspections Checklist



Electrical Inspections	OK	Absent
Temporary Service Pole		
1. Pole supported properly		
2. Grounded to electrode		
3. Receptacle outlets provide GFCI protection		
Underground/In-Slab		
1. Electrical conduit type and sizing per code and plans		
2. Concrete encased electrode (Ufer ground) installed		
Rough-In		
1. Receptacle spacing per code		
2. Circuit routing per code and plans		
3. Lighting outlets		
4. Box fill per NEC		
5. Conductor support and protection		
Permanent Service		
1. Service grounded properly		
2. Metal water piping bonded (if applicable)		
3. Concrete-encased electrode (Ufer ground) connected properly		
4. All panelboards completely installed and all overcurrent protection devices connected to circuits		
5. Cap any conductors where fixtures or outlets have not been installed		
6. Building secured with exterior door locks		
7. All rough-in inspections must be approved prior to electrical service connection		
Finals		
1. All fixtures and outlet installed and tested		
2. Smoke and carbon monoxide device installed and tested		
3. Panelboard circuits labelled		
4. GFCI and AFCI devices installed and tested		
5. Arc-flash labels installed (if applicable)		
6. Disconnects for appliances and equipment installed if required		

The above is not an all-inclusive list but was created to help guide an applicant through the utility line extension process. Project specific details may vary