

Inspection Checklist for Permit #000055760

Notes:

Order	Category	Inspection	Requirements
1	Electrical	Temporary Power Service <i>Allows temporary power for construction use. Ref: NEC Art. 230</i>	
2	Building	Footer <i>Inspects footing size, depth, and reinforcing steel before concrete placement. Ref: FBC 110.3(1)</i>	
3	Electrical	Footer Steel & Grounding <i>Confirms bonding and grounding electrode conductor in foundation steel. Ref: NEC Art. 250.52</i>	
4	Engineering	Setbacks <i>Confirms buildings, structures, and improvements are within required property setbacks. Columbia County LDR 4.1</i>	
5	Plumbing/Gas	1st Underground Rough-In <i>Inspects drainage and water piping before backfill. Ref: FBC-P 312</i>	
6	Electrical	1st Underground Rough-In <i>Verifies conduit, wiring, and grounding prior to backfill. Ref: NEC Art. 300.5</i>	
7	Building	Slab <i>Ensures proper base, vapor barrier, reinforcing, and termite treatment before pour. Ref: FBC 110.3(1)</i>	
8	Building	Roof Decking <i>Checks roof sheathing attachment and fastener pattern per FBC wind zones. Ref: FBC 110.3(3)</i>	
9	Building	Wall Sheathing <i>Confirms nail/screw spacing and panel installation per plans. Ref: FBC 110.3(3)</i>	
10	Building	Framing <i>Reviews structural framing, load paths, fire blocking, and MEP rough-ins prior to insulation. Ref: FBC 110.3(3)</i>	
11	Electrical	2nd Rough-In <i>Checks wiring, panel placement, and boxes before cover-up. Ref: NEC Art. 110.3</i>	

12	Plumbing/Gas	Tub Set/Shower Pan <i>Verifies water-tightness and slope before tile. Ref: FBC-P 312.9</i>	
13	Mechanical	Rough In <i>Checks ductwork, equipment location, and condensate before covering. Ref: FBC-M 603</i>	
14	Plumbing/Gas	2nd Rough-In <i>Reviews piping, venting, and fixtures before wall close. Ref: FBC-P 312</i>	
15	Building	Insulation <i>Verifies insulation type, R-value, and installation before drywall. Ref: FBC Energy C101.5</i>	
16	Electrical	Permanent Power <i>Releases power once service equipment is complete and safe. Ref: NEC Art. 230</i>	
17	Building	Final <i>Ensures structure is complete, safe, and code-compliant before Certificate of Occupancy. Ref: FBC 110.5</i>	