BUCKINGHAM TOWNSHIP

P.O. Box 413, Buckingham, Pennsylvania 18912 Phone (215) 794-8834 • Fax (215) 794-8837 Website - www.buckinghampa.org



Commercial Building Requirements

- Complete commercial building application including applicant and property owner's signatures
- Plan review fees are due at time of application. If applicable, Zoning fees are also due, see fee schedule
- A complete **site plan** drawn to scale, if applicable
- Complete stormwater management application and plan
- Submit complete set of construction drawings by a design professional bearing their seal for new buildings the total square footage for each new floor. All large plans and specs MUST be submitted electronically in PDF format thumb drive preferred
- Electrical plans must be review and inspected by a third-party electrical inspection agency, see attached suggestions. Rough and final electrical cut cards must be submitted to Buckingham Township before Certificate of Occupancy will be issued
- Submit details of all components of the building accessibility complying with Chapter 11 of the International Building Codes, and ICC/ANSI A117.1
- All plumbers must register with Buckingham Township
- Include isometric drawings of the drainage and vent system with the fixtures and piping sized
- Sprinkler plans and hydraulic calculations must be submitted
- Provide proof of Worker's Compensation with Buckingham Township as certificate holder or fill out our Worker's Compensation Exemption form. PERMITS WILL NOT BE ISSUED WITHOUT THIS PAPERWORK!

If applicable:

- Bucks County E&S approval letter
- Well application is required by the Township. Township application will be approved once approval is received from Bucks County Department of Health. Note: Well MUST be drilled and approve before building permit will be issued
- A copy of two approved septic locations is required before building permit will be issued
- Foundation as-built required prior to backfill inspection showing to of wall calculations and final as-built prior to final inspection