

COMMERCIAL LOW VOLTAGE SYSTEMS

Please submit/upload plans in PDF format

Please indicate items submitted with a checkmark (√)

Please upload [this Checklist and any Required Forms](#) in .pdf format to the appropriate category [<Survey>](#) [<Building Plans>](#) [<Supporting Docs>](#) [<NOA>](#) following the TOJ Naming Convention found in Help Documents

COMMERCIAL AND MULTI-FAMILY DWELLINGS

1. Supporting Documents all permit types [<Supporting Docs>](#)

- a. Permit application (check appropriate trade) completed and signed _____
- b. PBC Fire Rescue review form and fees _____

Fire Alarm System

Create online as: [Electrical Commercial Fire Alarm](#)

2. Plans [<Building Plans>](#)

- a. Detailed plans, equipment specifications and shop drawings _____
- b. Plans shall have designers name and address _____
- c. If more than one design professional, the drawings must be stamped as Reviewed and accepted by the designer of record _____

Access Control and Other Specialized Systems

Create online as: [Commercial Low Voltage](#)

3. Plans [<Building Plans>](#)

- a. Detailed plans, equipment specifications and shop drawings _____
- b. Plans shall have designers name and address _____
- c. If more than one design professional, drawings shall be stamped as Reviewed and accepted by the designer of record _____

Area of Refuge, BDA

Create online as: [Commercial Low Voltage](#)

4. Plans [<Building Plans>](#)

- a. Detailed plans, equipment specifications and shop drawings _____
- b. Plans shall have designers name and address _____
- c. If more than one design professional, drawings shall be stamped as Reviewed and accepted by the designer of record _____

Note: Permits NOT required for CCTV, central vacuum, burglar/security alarm, home entertainment, audio/intercom, etc.

Note: Field inspectors will verify appropriate installation of all low voltage systems at the framing inspection

Note: Low Voltage Contractor is responsible to schedule his own framing and final inspections prior to structural framing inspection or construction to conceal Low Voltage wiring and devices

