

Guest Room Technology

- Workstation:** (1) Cat6 Data drop at desk location for high-speed internet access.
- Telephony:** (1) Cat6 Voice drop at nightstand location for IP or analog phones.
- Entertainment:** (1) Cat6 Data drop and (1) RG6 Coaxial drop at TV location.
- Connectivity Jumper:** Installation includes a dedicated Cat6 cable run from the desk to the TV through Smurf tube conduit, per Hilton brand standards.
- Cabling Standard:** All horizontal cabling to be Cat6 non-plenum (unless plenum required by code).
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Common Area Infrastructure

- Connectivity:** Data drops for Front Desk, Back Office, Fitness Center, and Guest Laundry.
- Wireless:** Cat6 cabling for Wireless Access Points (WAPs) throughout corridors and public spaces.
- Security:** Cat6 cabling for CCTV camera locations as per security plan.
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MDF & IDF Build-out

- Racks:** 2-post or 4-post equipment racks with vertical wire management.
- Termination:** 48-port patch panels for data; 110-block or patch panels for voice.
- Backbone:** 12-strand Fiber Optic backbone between MDF and IDFs.
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