

# Building connections, and value.

People who use your facilities expect to stay connected to their work, family, and friends, while maintaining access to all the latest technologies. We can help you put the right communications infrastructure in place to meet those demands, while bringing added value to your property by enabling enhanced security and smart building technologies, and by attracting tenants, guests, and visitors.

## 1. Small Cells

Small, discreet antennas—both inside, and around your property—add needed capacity and extend wireless service to hard-to-reach areas. They will serve as a key component for new technologies like 5G, CBRS, and the internet of things.

## 2. Fiber

Fiber's nearly limitless capacity can provide enterprise-grade high-speed data directly to businesses. It also underpins many of your property's wireless connections, including small cells, and it can accommodate advanced technologies like cloud computing, 5G, and real-time security monitoring.

## 3. Rooftop Antennas

Your rooftop can serve as valuable real estate to extend wireless voice and data.

## 4. Fixed Wireless Antennas

A microwave dish can bring high-speed broadband to your property and adjacent buildings through direct, line-of-site transmissions. This can provide more options to your tenants for high-speed connectivity.

## 5. Towers

Towers near your property provide blanket coverage that serves as the foundation for all wireless voice and data service.

