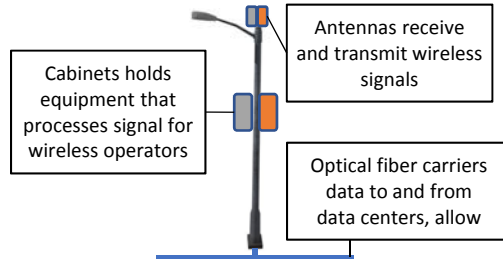# CONFIGURATION PREFERENCES

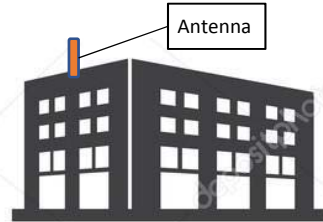## 1. Co-location with an existing facility

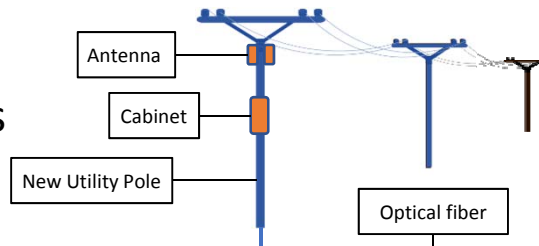

Cabinets holds equipment that processes signal for wireless operators

Antennas receive and transmit wireless signals

Optical fiber carriers data to and from data centers, allow

2. Existing or replacement utility poles

Antenna

Cabinet

Optical fiber
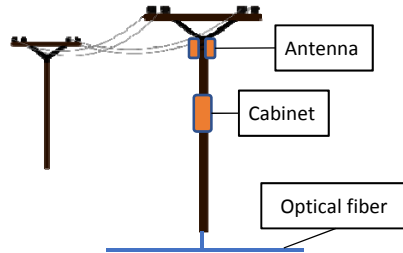
3. Existing or replacement structure, or roof-mounted in Industrial & Commercial Zones only

Antenna

PROPOSED ANTENNA SCREENING

4. New utility poles

Antenna

Cabinet

New Utility Pole

Optical fiber

5. County-owned street light poles

Flush Mounted Antenna

Pole Topper Antenna

Cabinets

Optical fiber
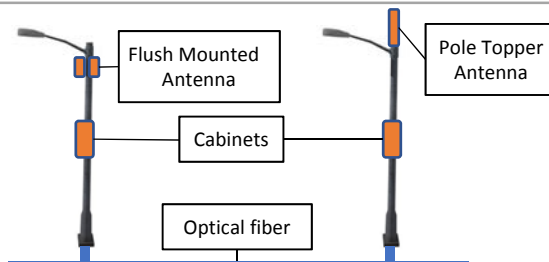
6. County-Owned traffic signals

Antenna

Cabinet

Optical fiber

Monterey
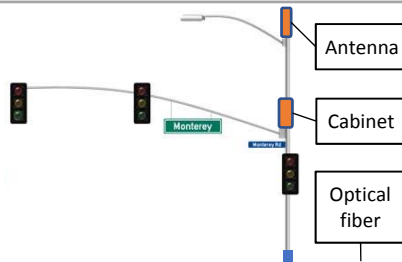
DRAWINGS ARE NOT TO SCALE – FOR ILLUSTRATIVE PURPOSES ONLY

Small Cell Wireless Antennas are no more than three (3) cubic feet, and all other related equipment on the structure is no more than 28 cubic feet. Utility poles, street lights, and traffic signals range in height from 25 to 50 feet. The combined height of the structure and SCW shall not exceed 50 feet (including antennas).