

Cell/Utility Tower Aesthetic

Guidelines

- Pole aligned with existing above ground utilities, maintaining proper clearance
- Placed 3'-0" minimum behind curb line, or 10' behind edge of pavement
- 20' away from nearest driveway
- Same color/material as surrounding street light poles
- Same style of pole/arm/fixture for collocate or replacement poles
- Meet proper district zoning height requirements
- Meet proper airport overlay district height requirements
- Overhead power supply lines should limit or not overhang public roadways
- Should be located at or near property lines
- Collocate on street light poles shall maintain the same mast arm height as surrounding poles
- Power Meter should be attached to pole and not on a separate pedestal unless an undue hardship
- Equipment cabinets on poles in Central Business District should be near top of pole
- Not along the frontage of Historic buildings or districts which have been registered on a state, local or federal level
- Does not obstruct pedestrian or bicycle travel
- Does not obstruct pedestrian, bicycle or vehicular line of sight
- Does not obstruct ADA curb ramps
- Does not obstruct public or private antenna communication lines
- Pole and wiring shall not impede tree canopy