# Freestanding, Privately-Owned Small Cell Antenna Pole ROW Permit Entrance Requirements

<table>
<thead>
<tr>
<th>Department</th>
<th>Public Works, Right of Way Services, Engineering &amp; Regulatory</th>
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<tr>
<td>Authority</td>
<td>Public Works Rules and Regulations for Encroachments in the Public Right of Way, and Public Works Utility Plan Review; City Charter, Art II; and DRMC, Chapter 49</td>
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<td>Document Date</td>
<td>September 23, 2019</td>
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## Permits and Applicant Obligations

Freestanding, Privately-Owned Small Cell Antenna Pole infrastructure proposed in the public Right-of-Way (ROW) of the City and County of Denver will be permitted pursuant to these Entrance Requirements. The procedures contained herein combine Public Works requirements for Encroachment Permit and Utility Plan Review (UPR) into a single process.

*Please note that completion of this Process does not substitute or replace any additional permits or approvals that may be required from the City, such as Public Works Construction Permitting (Street Occupancy for construction equipment, Street Cut to excavate into the right of way, Erosion Control if over 1 acre of disturbed soil) or specific permitting from affected City departments.*

*For your convenience, we have provided information here on where to obtain Construction Permitting from the Dept of Public Works: [www.denvergov.org/pwpermits](http://www.denvergov.org/pwpermits) 2000 W. 3rd Ave. 2nd floor, pwpermits@denvergov.org, P: (303) 446-3469.*

For installation of Small Cell Antenna facilities on existing Xcel Energy facilities within the ROW, the applicant must submit a separate Small Cell Co-Locate application. A link to the co-location application process is available [here](http://www.denvergov.org/pwpermits).

## Summary of Permitting Process

Small Cell Programs proposing Freestanding, Privately-Owned Small Cell Antenna Poles shall be permitted by following the procedures within this document to, first, obtain a one-time Master Tier III Encroachment Resolution (approved City Council); and then, subsequent Tier II Encroachment applications that will result in a unique Permit number for each antenna site that references the Master Tier III Resolution.

The **very first application** from any given company or program shall be for a Master Tier III Encroachment Resolution and should include at least 3 but no more than 5 unique Freestanding, Privately-Owned Small Cell Antenna Pole sites that should be generally representative of the forthcoming proposed infrastructure of the applicant. The Tier III application will be processed pursuant to this document with the outcome of an approved Tier III Encroachment Resolution. The timeline to process a Master Tier III Encroachment Resolution, which requires City Council approval, can range from 3-6 months depending on the responsiveness of the applicant. Once obtained, the Master Tier III Encroachment Resolution number will then be referenced on all subsequent Tier II Encroachment Permit applications. An Annual Fee of $200 applies to each pole approved in the Master Tier III Encroachment Resolution.

All subsequent applications for Freestanding, Privately-Owned Small Cell Antenna Poles must be submitted in a single Tier II Encroachment Permit application for a group of up to 10 unique pole locations to be processed pursuant to this document with the outcome of an approved, individual Tier II Encroachment Permit for each pole. Typical timelines to complete each Tier II Encroachment Permit process are less than 3 months and are highly dependent on the responsiveness of the applicant. An Annual Fee of $200 applies to each pole approved in a Tier II Encroachment Permit. Please note that only one (1) Tier II application per applicant may be submitted in a single business day.

Approved Freestanding, Privately-Owned Small Cell Antenna Pole, facilities, and other items associated with the pole ("Encroachments") will be described in the Tier III Encroachment Resolution or Tier II
### Summary of Permitting Process Continued

Encroachment Permit only as the type of pole (e.g. Type 4) per the current City and County of Denver Small Cell Infrastructure Design Guidelines. The Encroachment description must be general and must not include specific information detailing dimensions, equipment specifications, etc.

Once the applicant receives their approved Encroachment Permit, the applicant can pursue City Construction permitting. If construction of the approved location does not occur within 12 months of Encroachment Permit issuance, the City reserves the right to revoke the Encroachment Permit.

Also, note that the process described in this document was designed for permitting Freestanding, Privately-Owned Small Cellular Antenna Poles. Associated fiber optic and power conduit may be included in each application. If so, the included utility designs must be complete. If fiber optic and power conduit associated with these poles is expected to be designed and submitted in a separate application, permitting of same can be handled as follows:

- Submit a separate Utility Plan Review application if the total aggregate length of all conduit associated with the pole Group is greater than 750 feet. Please note that when bundling fiber and power conduit projects, that applications to Public Works Construction Permitting will only be accepted as divided per inspector district, map available [here](#).

- Submit directly to Public Works Construction Permitting if the total aggregate length of all conduit associated with the pole Group is less than 750 feet or if the program requires that the conduit be constructed by others in smaller batches less than 750 feet. Reference [Utility Plan Review Requirements](#) for more information.

If an applicant desires to make a change to a Freestanding, Privately-Owned Small Cell Antenna Pole after an approved Encroachment Resolution or Permit has been issued for said pole, the applicant must submit a Small Cell Amendment Request corresponding to the originally approved Encroachment Resolution or Permit and will be processed pursuant to this document.

### Insurance and Indemnification

As a condition for placement of a Permitted Encroachment, the owner of such Encroachment shall hold the CCD harmless from all loss or damage to persons or property on account of injury arising from the construction or maintenance of the Encroachment; and

(a) Post with the Executive Director of Public Works, a bond in a penal sum not to exceed $50,000 with sureties approved by the Executive Director; or

(b) Obtain and keep current a policy of public liability insurance in the name of the permittee, with the CCD as a named insured, with the minimum limits of coverage of $50,000/$100,000 for bodily injury and $5,000 for property damage, covering the location of the Encroachment on the public property for which the permit is issued.

### Repair, Replacement, and Removal

As a condition for placement of Freestanding, Privately-Owned Small Cell Antenna Pole, facilities, and other items associated with the pole (“Encroachments”), the owner of such Encroachments shall:

(a) Maintain all equipment and appurtenances in a timely and responsible manner; and

(b) Promptly repair any damage to the ROW or adjacent private property resulting from the installation, placement, attachment, repair, modification, removal, operation, use, or relocation of a network node and return such property to its original condition, including restoration or replacement of any damaged trees (as determined by the City Forester for trees in the ROW), shrubs or other vegetation. The City may opt to perform the repair and charge to the permit holder if the permit holder fails to respond to a notice requiring repair, or when the unrepaired facility is an imminent danger to the public; and

(c) Remove all graffiti experienced on any of its network nodes, transport facilities, poles, or other property or equipment located in the public ROW; and

(d) Remove all non-operational or abandoned node support poles, transport facilities, and associated equipment within one hundred twenty (120) calendar days if not operating any equipment upon or following abandonment of the node; and
(e) Notify Public Works in writing not less than 10 business days prior to removal or relocation if the permit holder or owner removes or relocates a network node at its own discretion. The permit holder shall obtain all permits and approvals required for relocation or removal of its network node prior to relocation or removal.

### Permit Submittal Requirements

Any permit application submissions not meeting all minimum requirements herein will be rejected as incomplete.

- **Completed Freestanding, Privately-Owned Small Cell Antenna Pole Permit application form** (City provided template)
  - Filename “CompanyName YEAR-Group # Application Form.pdf”
  - A link to the application form is provided [here](#).

- **Current Small Cell Program Group Tracking spreadsheet** (City provided template), sorted in same order as other areas of application.
  - Filename “CompanyName YEAR-Group # Master Tracker.xlsx”
  - A link to the master tracker template is provided under ‘Additional Documents’ [here](#).
  - Submitted master tracker must follow template exactly or it will be rejected.

- **Current, All-Inclusive Small Cell Program Pole Location Geodatabase** (City provided geodatabase template)
  - Filename “CompanyName YEAR-Group #.gdb”
  - Must include ALL small cell installation (freestanding and co-locations)
  - Must include ALL known, connecting underground fiber and electrical facilities
  - Must update attribute fields for all locations for each submittal
  - A link to the geodatabase template is provided under ‘Additional Documents’ [here](#).
  - Submitted geodatabase must follow the template exactly or it will be rejected.

- **Single PDF of all Address Cards** assigned to the proposed pole locations, sorted in same order as submitted in other areas of application.
  - Filename “CompanyName YEAR-Group # Address Cards.pdf”
  - Official Addresses for each pole must be obtained from the City in advance of submitting
  - A link to the Addressing process is provided [here](#).

- **Pole Location Description Editable Document** (Microsoft Word format) document containing a list of all proposed poles with a location description for each, including:
  - Filename “CompanyName YEAR-Group # Pole Locations.doc”
  - Approximate location of each pole referenced from official City Streets and intersections, distance from corner point of curb curvature, back from curb, etc.
  - Written text of latitude and longitude GPS coordinate
  - Include detailed description why Xcel Energy poles within 250 feet of proposed sites are not viable or were already considered for co-location as required by the [City and County of Denver Small Cell Infrastructure Design Guidelines](#).

- **RF Certification Reports** for each proposed site:
  - Filename “CompanyName YEAR-Group # RF Certification Reports.pdf”
  - Reports are to be presented and provided in 2 parts as defined in the [City and County of Denver Small Cell Infrastructure Design Guidelines](#), Chapter 9

- **Complete Construction plans** for proposed infrastructure bundled into a single PDF file, formatted to 11”x17”, including the following minimum criteria (please note that any plan set not meeting all minimum checklist criteria herein will be rejected as incomplete):
  - Filename “CompanyName YEAR-Group # Construction Plans.pdf”
  - A master, group cover sheet containing
    - City-assigned Tier II/III Encroachment project number centered on top of the cover (e.g. 2019-ENCROACHMENT-0001234)
    - City-assigned annual company Master Project Number centered on top of the cover sheet, below the Tier II number (e.g. 2019-PROJMSTR-0001234)
    - City resolution number centered at top of the cover sheet, below the master project number (e.g. CITY RESOLUTION NO. 20191234)
    - If above City numbers have not been issued at time of submission, use a placeholder (e.g. 2019-ENCROACHMENT-XXXXXXX, 2019-PROJMSTR-XXXXXXX)
### Permit Submittal Requirements Continued

- Carrier name, Year - Group Number
- Vicinity map scaled to include all pole locations included in the subject application
- Pole location table, including site name, assigned Denver address, and GPS coordinates
- Legend
- Plan set date and revision number

#### Comment Resolution Sheet(s) (only required for resubmittals)
- The Comment Resolution sheet shall have the following information:
  - Agency name
  - Reviewer’s name and their comments (comments must be verbatim)
  - Formal written response to each comment
  - Plan set date and revision number

- Each pole must be represented by a self-contained set of plans within the overall group file so that the remaining plan set remains valid if any single pole is removed from the application. Each pole plan set shall include the following:
  - Cover sheet
    - City Tier II Encroachment project number centered on top of the cover (e.g. 2019-ENCROACHMENT-0001234)
    - City Master project number centered on top of the cover sheet, below the Tier II number (e.g. 2019-PROJMSTR-0001234)
    - City resolution number centered at top of the cover sheet, below the master project number (e.g. CITY RESOLUTION NO. 20191234)
    - If above City numbers have not been issued at time of submission, use a placeholder (e.g. 2019-ENCROACHMENT-XXXXXXX, 2019-PROJMSTR-XXXXXXX)
  - Carrier name, Year - Group Number
  - Pole title and name
  - Vicinity Map, Sheet index
  - Project Location (coordinates and City-issued address)
  - City defined pole color and paint number
  - Current front-facing photograph with clear notation identifying proposed location of the pole and how the proposed pole aligns with adjacent property and streetscape amenities (Google Streetview is acceptable if image is truly front-facing and there are no cars/items obstructing the view)
  - Required General Notes detail and applicable Site Specific Notes (see below)
  - Plan set date and revision number

- Site Plan Construction Sheet(s)
  - Numerical and bar scale (scale not to exceed 1:40)
  - North arrow
  - PE stamp area
  - Plan set date and revision number
  - Show, label and dimension existing:
    - ROW, property, easement lines, Edge of Pavement, curb and gutter, and Sidewalks, Street Lights, Pedestrian lights, Signal Poles
    - Surface utility features such as poles, electric cabinets, telecommunication pedestals, handhole boxes, manhole lids, storm drain inlets, traffic control boxes, fire hydrants, valve lids, etc.
    - Underground and overhead utilities (water, storm sewer, sanitary sewer, gas, electric, communications, etc.)
    - Trees and landscaping in the ROW
    - Nearby driveways and alleys
    - Signal Equipment Clear Zones
    - Street names
    - Adjacent property owner(s) and easement information
    - Amenities/encroachments such as patios, benches, shelters, signs, concrete pads, bike racks, planters, art, stairs, ramps, etc.
  - Show, label and dimension proposed:
    - pole and foundation
    - Utility work per Utility Plan Review (UPR) requirements
    - Detail of proposed electrical connection location (if known)
    - Site specific protection and restoration work (irrigation system, landscaping, pavers, etc.)

  - Site Elevation Sheet(s)
    - Labeled pole type, construction materials, color, finish, etc.
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<tr>
<th>Permit Submittal Requirements Continued</th>
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<tbody>
<tr>
<td>- Pole dimensions (base width, pole width, antenna width, pole height)</td>
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<tr>
<td>- Size and dimension of any projection(s) from pole</td>
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<tr>
<td>- Elevations of top of pole, top of shroud, bottom of shroud, bottom of antenna, top of base cabinet, etc.</td>
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<tr>
<td>- Equipment table, including proposed voltage, maximum transmission wattage, radio frequency, and microwave expulsion, all in accordance with maximum allowable limits per the Federal Communications Commission (FCC)</td>
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<tr>
<td>- PE stamp area</td>
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<tr>
<td>- Plan set date and revision number</td>
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<tr>
<td>- Structural Plan Sheet(s) for pole and associated foundation</td>
</tr>
<tr>
<td>- Show, label, and dimension depth, diameter, reinforcement, Class B 4,500 psi concrete</td>
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<tr>
<td>- PE stamp area</td>
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<tr>
<td>- Plan set date and revision number</td>
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<tr>
<td>- Detail Sheet(s)</td>
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<tr>
<td>- Do not include standard City Transportation details in the plans. Reference the appropriate City detail by drawing number on the appropriate plan sheet with leader call-outs</td>
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<td>- Equipment, electrical, shroud, plaque/sign details, etc.</td>
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<td>- Typical duct bank installation section detail</td>
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<td>- Special, non-standard, or modified City details and project details</td>
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<tr>
<td>- PE stamp area</td>
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<td>- Plan set date and revision number</td>
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- Completed and signed Freestanding, Privately-Owned Small Cell Plan Review Checklist

- Appropriate structural and foundation calculations, signed and stamped by a Colorado Licensed Professional Engineer (PE), to the most stringent of the following design standard(s):
  - State specific DOT Standard for Pedestal Poles, or equivalent standard that considers Colorado applications, wind loads, etc.  
  - Commercial criteria (from pole manufacturer)

- Processing & Permit Fees, paid separately as follows:
  - Encroachment Permit Processing fee, due at time of application:  
    - $2,100.00 if Tier III Master Encroachment Resolution; or,  
    - $1,500.00 if Tier II Encroachment Permit  

  - Utility Plan Review Processing fee, due at time of application:  
    - If 1 new pole location = $320.00  
    - If 2 new pole locations = $640.00  
    - If 3-10 new pole locations = $1,000.00  

  - Annual Permit fee, due prior to issuance of Resolution or Permit:  
    - Fee is assessed at $200.00 for each pole approved in the issued permit. This fee to be collected at time of permit issuance covers the first permitted year of the approved Encroachment Permit Group. For example, if five (5) poles are approved in a given Encroachment Permit when completing this process, a first year annual fee of 5 times $200, or $1,000 will be due before issuance of Permit. The same amount of $1,000 will be payable annually to renew said permit thereafter.  

  - Please note that once paid, all fees are non-refundable.

- Payment Methods: Prior to making a payment, the project must be logged in, and an invoice emailed to the applicant.

  **ONLINE**
  In order to submit payments **online**, the applicant must set up an E-Permits account:  
  [https://www.denvergov.org/AccelaCitizenAccess/Login.aspx](https://www.denvergov.org/AccelaCitizenAccess/Login.aspx)

  **IN PERSON**
  In order to submit payments **in person**, the applicant may visit
OVER THE PHONE

In order to submit payment over the phone:
Please submit the “Over the phone Credit Card Authorization” form, found here: https://www.denvergov.org/content/dam/denvergov/Portals/730/documents/ROWPermits/Credit%20Card%20Auth%20FormCPDWM.pdf with your initial submittal.

Accepted Payment Methods: Cash, Check, Money Order, Discover, Master Card, and Visa. Checks or Money Orders are made payable to: Manager of Finance

Notification to Adjacent Property Owner(s), RNO/HOA
- Property owner(s) directly adjacent to proposed Small Cell infrastructure and Registered Neighborhood Organization (RNO)/Homeowner’s Association (HOA) shall be notified via certified mail once the City has assigned the application a project number (e.g. 2019-ENCROACHMENT-0001234). Property owners, RNO/HOA must be notified no less than 30 days prior to applicant submitting final documents for permit approval.
- Evidence of all notifications must be included with or before the final submittal. Evidence includes, at a minimum, a copy of the actual notification and associated certified mail receipt.
- Notification statements must be on company letterhead and must follow the City provided template, including the following at a minimum:
  - Company name, address, telephone number
  - Applicant contact name, email address, telephone number
  - Reason for the notification
  - Description of location and equipment installed
  - Link to Company’s small cell information page, if available
  - Links to CCD Small Cell webpage, Small Cell Infrastructure Design Guidelines, and Small Cell online map
  - CCD assigned project number (e.g. 2019-ENCROACHMENT-0001234)
  - Link to CCD E-Review webpage and instructions for submitting comments to CCD
  - Clarifying statement that the proposed location is not on private property and all work will be performed in public right of way
  - A link to the notification template is provided under ‘Additional Documents’ here

Application Submittal Instructions
Submit your Freestanding, Privately-Owned Small Cell Antenna Pole application to the City and County of Denver Public Works Department per the following:

- Submit all application documents via Denver FTP using the following credentials:
  - Denver FTP: https://exteft.denvergov.org
  - Login: PWDIST, Password: DenverPW#1
  - Select all files for transmittal and drop them into FTP tool where indicated. Do not create sub-folders within the FTP tool. Ignore errors.
  - Submittals provided by any other means will not be accepted.

- Send an email to Denver.PWERA@denvergov.org notifying ER that a new application has been submitted via Denver FTP
  - Email Subject: “Company/Name Small Cell Group # – 1st/2nd, etc. Submittal”
  - Include a list of submitted files that were added to Denver FTP

Resubmittal Process
During the application process, the application materials will be circulated for regulatory and agency review. At the end of each review cycle, the applicant must evaluate and either fully incorporate all comments into the project or communicate directly with the reviewer to resolve comments to the satisfaction of the reviewer.

- The City may direct you in writing that a resubmittal is required, as it was determined that one or more comments received demonstrated technical merit.

- Additionally, should any plan revision result in any pole being relocated greater than eighteen (18) inches in any direction and was not directed by a City Reviewer, a resubmittal of the entire pole Group will be required. If the relocation is 10 feet or greater, a new address card is required.
### Resubmittal Process Continued

- **Revision of associated electric or fiber optic facilities to any pole will not require a resubmittal of the pole Group,** assuming that the plans for construction of the electric or fiber optic facilities are either being submitted in a separate Utility Plan Review application or directly (and individually being under the Utility Plan Review threshold) to Public Works Construction Permitting.

- **Resubmit all required documents described in application process above, as well as a Comment Resolution Sheet(s).** The Comment Resolution sheet shall have the following information: Agency Name, Reviewer’s name, Review comments (reviewer comments must be verbatim), Formal written response to each comment, Plan set date and revision number.
  - Please make appropriate changes based on each pertinent comment (denied, condition and/or approved). Please note what changes were made, and what pages they were updated on.
  - Please note if any single pole location within the application is denied, the Group is denied until the subject comment is resolved in writing by the original reviewer, or the subject pole is removed (see next bullet).
  - Individual poles experiencing comment resolution challenges or denials can be completely removed at any time from the application Group at request of applicant without delaying the application or requiring resubmittal.

- **Document Naming Convention for Resubmittals:**
  - “CompanyName YEAR- Group # - Resubmittal # Application and Letter.pdf”
  - “CompanyName YEAR- Group # - Resubmittal # Construction Plans.pdf”
  - “CompanyName YEAR- Group # - Resubmittal # Address Cards.pdf”
  - “CompanyName YEAR- Group # - Resubmittal # Master Tracker.xlsx”
  - “CompanyName YEAR- Group # - Resubmittal # Pole Locations.doc”
  - “CompanyName YEAR- Group # - Resubmittal # Geodatabase.gdb”

### Final Submittal Process

Once the applicant has resolved all comments to the satisfaction of the City, you will be prompted to submit a final set of all documents for approval. This will include:

- **Final plan set, PE signed and stamped, including:**
  - City-assigned project numbers
  - Comment Response Sheet(s)

- **All application materials reflecting final updates including the following:**
  - Any changes to Tracking Spreadsheet
  - Any changes to official issued City addresses
  - Any changes to Location descriptions or Latitude/Longitude
  - Updated Geodatabase
  - Copy of and proof of delivery of notice to adjacent owner(s), RNO, HOA at each location

- **Any remaining fees including first Annual permit fee**

- **Document Naming Convention for Final Submittals:**
  - “CompanyName YEAR- Group # - Final Application and Letter.pdf”
  - “CompanyName YEAR- Group # - Final Construction Plans.pdf”
  - “CompanyName YEAR- Group # - Final Address Cards.pdf”
  - “CompanyName YEAR- Group # - Final Master Tracker.xlsx”
  - “CompanyName YEAR- Group # - Final Pole Locations.doc”
  - “CompanyName YEAR- Group # - Adjacent Owner Notices.pdf”
  - “CompanyName YEAR- Group # - Final Master Map.pdf”
  - “CompanyName YEAR- Group # - Final Geodatabase.gdb”

### Permit Amendments

Any proposed changes to an already approved Freestanding, Privately-Owned Small Cell Antenna Pole location may not be made until CCD first approves proposed changes. Any proposed changes must meet current CCD Small Cell Infrastructure Design Guidelines. Any proposed changes that do not meet current CCD Small Cell Infrastructure Design Guidelines are not allowed. Use the Application Submittal Instructions above to submit your request for a Permit Amendment. Minimum requirements for a Permit Amendment request are as follows:
Permit Amendments Continued

- **Major Amendment (Recording of an Amended Permit required):**
  - For a proposed pole type change (e.g., changing a Type 4 single carrier to a Type 6 multi-carrier pole), location change greater than 18”, or foundation change, the applicant must submit a request for a Permit Amendment by submitting the following items for review and approval:
    - Letter of Intent (include contact information, project numbers, description of proposed changes)
    - Amended Master Tracker
    - Amended Geodatabase
    - New Address card(s) if location change is greater than 10-feet
    - Pole location description if the location changes
    - Updated RF Emission Certification
    - Amended Construction Plans – updated approved plans with proposed changes identified (strike through old information and add new information)
    - Amended structural calculations if the foundation changes
    - Amendment fee, due prior to issuance of Amended Permit. Fee is assessed at $300.00 for each pole amended.
    - Approval will result in recordation of an Amended Permit
    - PW reserves the right to require the permit requested for amendment to be revoked and the proposed changes be submitted as a new permit application due to the significance of the proposed changes.

- **Minor Amendment (Recording of an Amended Permit not required):**
  - For all other proposed changes (e.g., pole swap or small cell equipment swap or add-on), the applicant must submit the following items for an abbreviated review and approval:
    - Letter of Intent (include contact information, project numbers, description of proposed changes)
    - Updated RF Emission Certification
    - Amended Construction Plans – updated approved plans with proposed changes identified (strike through old information and add new information)
    - Amended Master Tracker
    - Amended Geodatabase
    - Approval will result in a Letter of No Objection to permit holder
    - PW reserves the right to reclassify an application for a Minor Amendment to a Major Amendment

Design Requirements

All new or modified Freestanding, Privately-Owned Small Cell Antenna Poles shall be located and designed in accordance with current Small Cell Infrastructure Design Guidelines. A link to the current guidelines is provided here.

Small Cell Map

A Denver small cell location map is published online for your reference when selecting proposed Freestanding, Privately-Owned Small Cell Antenna Pole locations that meet design guidelines. A link to the map is provided here.

The information in this map is provided by applicants through the geodatabase submissions required above. Applicants must ensure the City has the most current and complete information for all locations, and it is important that applicants consult the map before preparing an application to minimize opportunity for location conflicts with other carriers. It should be noted that the City does not reserve locations and the applicant to first receive an approved application for a location will take priority should a conflict occur with another proposed or approved location within 250 feet.

Required Notes for each set of Pole Plans

A Required General Notes detail is published for your use and insertion into Construction Plans as required above. A link to the Required General Notes is provided under ‘Additional Documents’ here.

Forestry general plan notes and tree protection details are also required on the plans. A copy of the Forestry general plan notes and tree protection details are provided at: https://www.denvergov.org/content/denvergov/en/denver-parks-and-recreation/trees-natural-resources/forestry-trees-.html.