

## PUBLIC UTILITIES COMMISSION

505 VAN NESS AVENUE  
SAN FRANCISCO, CA 94102-3298



December 24, 2009

Lorraine A. Kocen  
Verizon California Inc.  
112 S. Lakeview Canyon Road MC 501LS  
Thousand Oaks, CA 91362

**SUBJECT:** General Order 95 and 128 Audit of Verizon, Monrovia District

Dear Ms. Kocen:

On behalf of the Utilities Safety and Reliability Branch of the California Public Utilities Commission, Mahmoud Intably and I conducted an audit of Verizon, Monrovia District, in Los Angeles County, from August 31 to September 4, 2009. The audit included a review of Verizon's maintenance programs for compliance with General Orders (GO) 95 and 128.

GO 95, Rule 31.2 Inspection of Lines states:

*"Lines shall be inspected frequently and thoroughly for the purpose of insuring that they are in good condition so as to conform with these rules. Lines temporarily out of service shall be inspected and maintained in such condition as not to create a hazard."*

GO 128, Rule 17.2 Inspection of Lines states:

*"Systems shall be inspected by the operator frequently and thoroughly for the purpose of insuring that they are in good condition and in conformance with all applicable requirements these rules."*

We found that Verizon does not frequently and thoroughly inspect its overhead and underground system for the purpose of ensuring that its facilities are in good condition so as to conform to GOs 95 & 128.

GO 95, Rule 18 Reporting and Resolution of Safety Hazards Discovered by Utilities states:

*"Each company (including utilities and CIPs) is responsible for taking appropriate corrective action to remedy safety hazards and GO 95 violations posed by their facility. Upon completion of the corrective action, the*

*company records shall show the nature of the work, the date and identity of persons performing the work. Prior to the work being completed, the company shall document the current status of the safety hazard, including whether the safety hazard is located in an Extreme and Very High Fire Threat Zone in Southern California, and shall include a scheduled date of corrective action. These records shall be preserved by the company for at least five years, and shall be of sufficient detail to allow Commission staff during an audit, if any, to determine that the safety hazard has been remedied. The records shall be made available to Commission staff immediately upon request. Additionally, for any work completed after the initial scheduled date of corrective action, the company shall document the reason or reasons that the work was not completed by the original scheduled date of corrective action.”*

Verizon did not document all GO 95 violations when it inspected its facilities. By email, we requested that Verizon send a list of violations it had previously found on the facilities that were inspected during the audit. Verizon was unable to provide these records. Furthermore, Verizon stated that it “does not currently have systems that would allow the retrieval of documentation on an individual pole basis.” Therefore, Verizon does not maintain auditable records as required by GO 95, Rule 18.

A copy of the inspection summary itemizing the field violations is enclosed. Please advise me no later than January 24, 2010, by electronic or hard copy of all corrective measures taken, or planned to be taken by Verizon regarding the violations and the date they were or will be corrected. If you have any questions, contact Mahmoud Intably at (213) 576-7016.

Sincerely,

Derek Fong  
Utilities Engineer  
Utilities Safety and Reliability Branch  
Consumer Protection and Safety Division

Enclosure: Audit Summary

# AUDIT SUMMARY

Company: Verizon

GO 95 & 128 Audit

Date: August 31 – September 4, 2009

The following violations were observed:

1. **911 Ridgeside Dr., Monrovia**  
**Pole 1992884E**

**GO 95, Rule 31.6: Abandoned Lines**

“Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to life or property. For the purposes of this rule, lines that are permanently abandoned shall be defined as those that are determined by their owner to have no foreseeable future use”.

There is an abandoned drop at this location.

2. **911 Ridgeside Dr., Monrovia**  
**Pole 4593289E**

**GO 95, Rule 86.2: Overhead Guys, Anchor Guys and Span Wires: Use**

“They [guys] shall be maintained taut and of such strength as to meet the safety factors of Rule 44.”

There is a loose down guy wire.

3. **874 Ridgeside Dr., Monrovia**  
**Pole 4729132E**

**GO 95, Rule 35: Tree Trimming**

“Where overhead wires pass through trees, safety and reliability of service demand that tree trimming be done in order that the wires may clear branches and foliage by a reasonable distance... Communication and electric supply circuits, energized at 750 volts or less, including their service drops, should be kept clear of limbs and foliage...”

For span conductors, tree trimming, or a tree guard, is needed.

**GO 95, Rule 84.8C(3)(b): Comm. line over Pedestrian-Only Areas**

“Over areas accessible to pedestrians only, the vertical clearance shall not be less than 10 feet. EXCEPTION: If the building served does not permit an attachment which will provide this 10 foot clearance without the

installation of a structure on the building, the clearance shall be as great as possible but in no case less than 8 feet 6 inches”.

There are three (3) low drops at this location.

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 16 requires a 3 inch separation between incidental wiring supported on the same pole.

At the attachment to residence at “867 Ridgeside Dr.”, phone and cable conductors are too close.

**4. 862 Ridgeside Dr., Monrovia  
Pole GT107846**

**GO 95, Rule 84.8C(2)(b): Comm. line over Vehicle-accessible Areas**

“Over residential driveways, lanes or over property accessible to vehicles, service drops shall not be less than 12 feet.”

The service drop to the residence at “857 Ridgeside Dr.” is low.

**GO 95, Rule 31.6: Abandoned Lines**

“Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to life or property. For the purposes of this rule, lines that are permanently abandoned shall be defined as those that are determined by their owner to have no foreseeable future use”.

There is an abandoned drop at this location.

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

At mid-span, there is insufficient clearance between communication conductors.

**5. 848 Ridgeside Dr., Monrovia  
Pole 4167581E**

**GO 95, Rule 31.6: Abandoned Lines**

“Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to life or property. For the purposes of this rule, lines that are permanently abandoned shall be defined as those that are determined by their owner to have no foreseeable future use”.

There are two (2) abandoned drops at this location.

**6. 830 Ridgeside Dr., Monrovia  
Pole 2078790E**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

At mid-span, there is insufficient clearance between communication conductors.

**GO 95, Rule 31.6: Abandoned Lines**

"Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to life or property. For the purposes of this rule, lines that are permanently abandoned shall be defined as those that are determined by their owner to have no foreseeable future use".

There is an abandoned drop at this location.

**GO 95, Rule 86.2: Overhead Guys, Anchor Guys and Span Wires: Use**

"They [guys] shall be maintained taut and of such strength as to meet the safety factors of Rule 44."

There is a loose down guy wire.

**7. 805 Ridgeside Dr., Monrovia  
Pole 717792E**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

At mid-span, there is insufficient clearance between communication conductors.

**GO 95, Rule 35: Tree Trimming**

"Where overhead wires pass through trees, safety and reliability of service demand that tree trimming be done in order that the wires may clear branches and foliage by a reasonable distance... Communication and electric supply circuits, energized at 750 volts or less, including their service drops, should be kept clear of limbs and foliage..."

At mid-span, tree trimming, or a tree guard, is needed.

**GO 95, Rule 31.1: Design, Construction and Maintenance**

“Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service”.

Service drop must be made secure.

**8. 788 Ridgeside Dr., Monrovia  
Pole 717793E**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

At mid-span, there is insufficient clearance between communication conductors.

**GO 95, Rule 31.6: Abandoned Lines**

“Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to life or property. For the purposes of this rule, lines that are permanently abandoned shall be defined as those that are determined by their owner to have no foreseeable future use”.

There is an abandoned drop at this location.

**GO 95, Rule 35: Tree Trimming**

“Where overhead wires pass through trees, safety and reliability of service demand that tree trimming be done in order that the wires may clear branches and foliage by a reasonable distance... Communication and electric supply circuits, energized at 750 volts or less, including their service drops, should be kept clear of limbs and foliage...”

For four (4) drops to residence at “808 Ridgeside Dr., Monrovia”, tree trimming, or a tree guard, is needed.

**GO 95, Rule 31.1: Design, Construction and Maintenance**

“Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service”.

There is a loose clamp at the pole.

**9. 779 Ridgeside Dr., Monrovia  
Pole 717794E**

**GO 95, Rule 31.6: Abandoned Lines**

“Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to life or property. For the purposes of this rule, lines that are permanently abandoned shall be defined as those that are determined by their owner to have no foreseeable future use”.

There are two (2) abandoned drops at this location, and one abandoned span guard.

**10.762 Ridgeside Dr., Monrovia  
Pole 717795E**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 16 requires a 3 inch separation between incidental wiring supported on the same pole.

At the attachment to residence at “763 Ridgeside Dr.”, conductors are too close.

**11.756 Ridgeside Dr., Monrovia  
Pole 4471347E**

**GO 95, Rule 31.1: Design, Construction and Maintenance**

“Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service”.

There is a broken lashing wire.

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

At mid-span, there is insufficient clearance between communication conductors.

**12.742 Ridgeside Dr., Monrovia  
Pole 717838E**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

At mid-span, there is insufficient clearance between communication conductors.

**13.733 Ridgeside Dr., Monrovia**  
**Pole 717836E**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**  
Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

At mid-span, there is insufficient clearance between communication conductors.

**14.725 Ridgeside Dr., Monrovia**  
**Pole 775694E**

**GO 95, Rule 31.1: Design, Construction and Maintenance**  
“Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service”.

There is a broken down guy wire.

**15.719 Ridgeside Dr., Monrovia**  
**Pole 4398730E**

**GO 95, Rule 31.1: Design, Construction and Maintenance**  
“Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service”.

There is a broken house attachment to the residence at “710 Ridgeside Dr.”

**16.647 Canyon Blvd., Monrovia**  
**Pole 717834E**

**GO 95, Rule 35: Tree Trimming**  
“Where overhead wires pass through trees, safety and reliability of service demand that tree trimming be done in order that the wires may clear branches and foliage by a reasonable distance... Communication and electric supply circuits, energized at 750 volts or less, including their service drops, should be kept clear of limbs and foliage...”

At mid-span, tree trimming, or a tree guard, is needed.



**17.647 Canyon Blvd., Monrovia**  
**Pole 454737E**

**GO 95, Rule 35: Tree Trimming**

"Where overhead wires pass through trees, safety and reliability of service demand that tree trimming be done in order that the wires may clear branches and foliage by a reasonable distance... Communication and electric supply circuits, energized at 750 volts or less, including their service drops, should be kept clear of limbs and foliage..."

At mid-span, tree trimming, or a tree guard, is needed.

**GO 95, Rule 84.8C(1): Comm. line over Public Thoroughfare**

"Vertical clearance shall not be less than 18 feet. EXCEPTION: Not more than 12 feet horizontally from the curb line, the 18 foot clearance may be gradually reduced to not less than 16 feet at the curb line. In no case shall the clearance at the center line be less than 18 feet. Where there are no curbs, the foregoing provisions shall apply using the outer limits of normal longitudinal vehicular movement in lieu of a curb line".

Service drop to "706 Ridgeside Dr." has insufficient vertical clearance at the curb line.

**18. Intersection of Duarte Rd. & California Ave.**  
**Pole 1760165E**

**GO 95, Rule 31.1: Design, Construction and Maintenance**

"Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service".

There is a bent step on this pole.

**19. South of Duarte Rd., on California Ave.**  
**Pole GT7584**

**GO 95, Rule 84.7: Climbing and Working Space**

"Climbing space shall be provided on one side or quadrant of all poles or structures supporting communications conductors excepting at ..."

Climbing space at this pole is obstructed.

**20. 418 Monrovista Ave., Monrovia**  
**Pole 1513171E**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

At mid-span, there is insufficient clearance between communication conductors.

**21.430 Monrovista Ave., Monrovia**  
**Pole 740481E**

**GO 95, Rule 31.1: Design, Construction and Maintenance**

“Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service”.

A cable drop is in contact with a Verizon conductor.

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

At mid-span, there is insufficient clearance between communication conductors.

**22.442 Monrovista Ave., Monrovia**  
**Pole 740482E**

**GO 95, Rule 31.1: Design, Construction and Maintenance**

“Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service”.

- A cable drop is in contact with a Verizon conductor.
- There is a damaged house attachment to the residence at “446 Monrovista Ave”.

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

At mid-span, there is insufficient clearance between communication conductors.

**23.445 Monrovista Ave., Monrovia**  
**Pole 2288713E**

**GO 95, Rule 31.1: Design, Construction and Maintenance**

“Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service”.

A cable drop is in contact with a Verizon terminal.

**GO 95, Rule 31.6: Abandoned Lines**

“Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to life or property. For the purposes of this rule, lines that are permanently abandoned shall be defined as those that are determined by their owner to have no foreseeable future use”.

There is an abandoned drop at this location.

**GO 95, Rule 84.8D(4): Above or below Supply Service Drops**

“The radial clearance between communication service drop conductors and supply service drop conductors may be less than 48 inches as specified in Table 2, Column C, Cases 4 and 9; Column D, Cases 3 and 8, but shall be not less than 24 inches. Where within 15 feet of the point of attachment of either service drop on a building, this clearance may be further reduced but shall be not less than 12 inches”.

- Radial separation between communication drop and supply service drop (more than 15 feet from attachment to customer facilities, located at “445 Monrovista Ave.”) is less than 24 inches.
- Radial separation between communication drop and supply service drop (less than 15 feet from attachment to customer facilities, located at “458 Monrovista Ave.”) is less than 12 inches.

**24.462 Monrovista Ave., Monrovia  
Pole 4615359**

**GO 95, Rule 84.7: Climbing and Working Space**

“Climbing space shall be provided on one side or quadrant of all poles or structures supporting communications conductors excepting at ...”

Climbing space at this pole is obstructed.

**GO 95, Rule 31.6: Abandoned Lines**

“Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to life or property. For the purposes of this rule, lines that are permanently abandoned shall be defined as those that are determined by their owner to have no foreseeable future use”.

There is an abandoned drop at this location.

**GO 95, Rule 35: Tree Trimming**

"Where overhead wires pass through trees, safety and reliability of service demand that tree trimming be done in order that the wires may clear branches and foliage by a reasonable distance... Communication and electric supply circuits, energized at 750 volts or less, including their service drops, should be kept clear of limbs and foliage..."

At mid-span, tree trimming, or a tree guard, is needed.

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

At mid-span, there is insufficient clearance between communication conductors.

**25.474 Monrovista Ave., Monrovia  
Pole 740485E**

**GO 95, Rule 31.1: Design, Construction and Maintenance**

"Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service".

- A cable drop is in contact with a Verizon terminal.
- A cable span is in contact with a Verizon span.

**26.490 Monrovista Ave., Monrovia  
Pole 4071088E**

**GO 95, Rule 35: Tree Trimming**

"Where overhead wires pass through trees, safety and reliability of service demand that tree trimming be done in order that the wires may clear branches and foliage by a reasonable distance... Communication and electric supply circuits, energized at 750 volts or less, including their service drops, should be kept clear of limbs and foliage..."

For span conductors, tree trimming, or a tree guard, is needed.

**27.497 Monrovista Ave., Monrovia  
Pole 1768740E**

**GO 95, Rule 31.6: Abandoned Lines**

"Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to

life or property. For the purposes of this rule, lines that are permanently abandoned shall be defined as those that are determined by their owner to have no foreseeable future use".

There are two (2) abandoned drops at this location.

**28. Alley East of California Ave., North of Lime Ave., Monrovia  
Pole 222322E to Pole 467988E**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 19 requires a 3 inch separation between "guys and span wires" and "(communication) conductors" on the same pole.

A phone conductor is touching a guy wire.

**GO 95, Rule 31.6: Abandoned Lines**

"Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to life or property. For the purposes of this rule, lines that are permanently abandoned shall be defined as those that are determined by their owner to have no foreseeable future use".

There is an abandoned drop at this location.

**GO 95, Rule 31.1: Design, Construction and Maintenance**

"Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service".

- There are two (2) bent pole steps.
- Terminal lead wires need to be orderly arranged on the pole.

**29. Alley East of California Ave., North of Lime Ave., Monrovia  
Pole 4585972E**

**GO 95, Rule 31.6: Abandoned Lines**

"Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to life or property. For the purposes of this rule, lines that are permanently abandoned shall be defined as those that are determined by their owner to have no foreseeable future use".

- There is an abandoned drop at this location.
- There is an abandoned span clamp on the span.
- There are two (2) abandoned drops to residence.

**GO 95, Rule 84.8D(4): Above or below Supply Service Drops**

"The radial clearance between communication service drop conductors and supply service drop conductors...within 15 feet of the point of attachment of either service drop on a building...shall be not less than 12 inches".

South drop - Radial separation between communication drop and supply service drop (less than 15 feet from attachment to customer facilities) is less than 12 inches.

**30. Alley East of California Ave., North of Lime Ave., Monrovia  
Pole 4694007E (467987E – old pole)**

**GO 95, Rule 31.1: Design, Construction and Maintenance**

"Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service".

Please complete the pole transfer.

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 16 requires a 3 inch separation between incidental wiring supported on the same pole.

Cable and telephone conductors are tangled together.

**31. Alley East of California Ave., North of Lime Ave., Monrovia  
Pole 1512341E**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

A cable conductor is touching a phone conductor.

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 16 requires a 3 inch separation between incidental wiring supported on the same pole.

West drop - Cable and telephone conductors are too close.

**32. Alley East of California Ave., North of Lime Ave., Monrovia  
Pole 4759299E**

**GO 95, Rule 31.1: Design, Construction and Maintenance**

“Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service”.

Attach the terminal box to the pole.

**GO 95, Rule 31.6: Abandoned Lines**

“Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to life or property. For the purposes of this rule, lines that are permanently abandoned shall be defined as those that are determined by their owner to have no foreseeable future use”.

There are abandoned drops at this location.

**GO 95, Rule 35: Tree Trimming**

“Where overhead wires pass through trees, safety and reliability of service demand that tree trimming be done in order that the wires may clear branches and foliage by a reasonable distance... Communication and electric supply circuits, energized at 750 volts or less, including their service drops, should be kept clear of limbs and foliage...”

At mid-span, tree trimming, or a tree guard, is needed.

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

At mid-span, there is insufficient clearance between communication conductors.

**33. Alley East of California Ave., North of Lime Ave., Monrovia  
Pole 4303287E (46[illegible]985E – old pole)**

**GO 95, Rule 31.1: Design, Construction and Maintenance**

“Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service”.

Please complete the pole transfer.

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 16 requires a 3 inch separation between incidental wiring supported on the same pole.

At the house attachment, conductors have insufficient radial separation.

**34. Alley East of California Ave., North of Lime Ave., Monrovia  
Pole 4741580E (1573352E – old pole)**

**GO 95, Rule 31.1: Design, Construction and Maintenance**

“Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service”.

Please complete the pole transfer.

**35. Alley East of California Ave., North of Lime Ave., Monrovia  
Pole 57285CWT**

**GO 95, Rule 31.6: Abandoned Lines**

“Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to life or property. For the purposes of this rule, lines that are permanently abandoned shall be defined as those that are determined by their owner to have no foreseeable future use”.

There is an abandoned drop at the mid-span hook, and abandoned drops by the pole.

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

There is insufficient clearance between communication conductors.

**36. Alley South of Foothill Blvd. and East of California Ave., Monrovia  
Pole 1025101E**

**GO 95, Rule 84.7: Climbing and Working Space**

“Climbing space shall be provided on one side or quadrant of all poles or structures supporting communications conductors excepting at ...”

Southeast drop – phone drop is in the climbing space

**37. Alley South of Foothill Blvd. and East of California Ave., Monrovia  
Pole 1669511E**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 16 requires a 3 inch separation between incidental wiring supported on the same pole.

South drop - insufficient radial separation from other conductors.



**GO 95, Rule 84.8C(1): Comm. line over Public Thoroughfare**

"Vertical clearance shall not be less than 18 feet. EXCEPTION: Not more than 12 feet horizontally from the curb line, the 18 foot clearance may be gradually reduced to not less than 16 feet at the curb line. In no case shall the clearance at the center line be less than 18 feet. Where there are no curbs, the foregoing provisions shall apply using the outer limits of normal longitudinal vehicular movement in lieu of a curb line".

Service drop from span (span is between Pole 1669511E & Pole 1086187E)  
– insufficient vertical clearance at the curb line.

**GO 95, Rule 84.8C(3)(b): Comm. line over Pedestrian-Only Areas**

"Over areas accessible to pedestrians only, the vertical clearance shall not be less than 10 feet. EXCEPTION: If the building served does not permit an attachment which will provide this 10 foot clearance without the installation of a structure on the building, the clearance shall be as great as possible but in no case less than 8 feet 6 inches".

Service drop from span (span is between Pole 1669511E & Pole 1086187E)  
– insufficient vertical clearance over pedestrian-accessible area.

**38. Alley South of Foothill Blvd. and East of California Ave., Monrovia  
Pole 1086187E**

**GO 95, Rule 84.8D(4): Above or below Supply Service Drops**

"The radial clearance between communication service drop conductors and supply service drop conductors may be less than 48 inches as specified in Table 2, Column C, Cases 4 and 9; Column D, Cases 3 and 8, but shall be not less than 24 inches. Where within 15 feet of the point of attachment of either service drop on a building, this clearance may be further reduced but shall be not less than 12 inches".

North drop (less than 15 feet from attachment to customer facilities) – service drops have insufficient radial separation.

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 16 requires a 3 inch separation between incidental wiring supported on the same pole.

South drop - insufficient radial separation from other conductors.

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

There is insufficient clearance between telephone and CATV conductors.

**39. Alley South of Foothill Blvd. and East of California Ave., Monrovia  
Pole 300332E**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 16 requires a 3 inch separation between incidental wiring supported on the same pole.

Cable conductor comes down into the phone conductor level.

**40. Alley South of Foothill Blvd. and East of Shamrock Ave., Monrovia  
Pole 300410E**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

At mid-span, there is insufficient clearance between communication conductors.

**41. Alley South of Foothill Blvd. and East of Shamrock Ave., Monrovia  
Pole 300411E**

**GO 95, Rule 31.1: Design, Construction and Maintenance**

"Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service".

South drop – there is a loose house attachment.

**42. Alley South of Foothill Blvd. and East of Shamrock Ave., Monrovia  
Pole GT260422**

**GO 95, Rule 31.1: Design, Construction and Maintenance**

"Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service".

- The pole has damaged visibility strips.
- South drop is holding onto through bolts.
- South drop is lying on a tree.

**43. 216 Shamrock Ave., Monrovia  
Pole Number not on pole.**

**GO 95, Rule 86.9: Guy Marker (Guy Guard)**

"A substantial marker of suitable material, including but not limited to metal or plastic, not less than 8 feet in length, shall be securely attached to all anchor guys. Where more than one guy is attached to an anchor rod, only the outermost guy is required to have a marker."

Anchor guy is missing a guy marker.

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

At mid-span, there is insufficient clearance between communication conductors.

**GO 95, Rule 35: Tree Trimming**

"Where overhead wires pass through trees, safety and reliability of service demand that tree trimming be done in order that the wires may clear branches and foliage by a reasonable distance... Communication and electric supply circuits, energized at 750 volts or less, including their service drops, should be kept clear of limbs and foliage..."

South span – tree trimming, or a tree guard, is needed.

**44. Pole across from 231 Shamrock Ave., Monrovia  
Pole Number not on pole.**

**GO 95, Rule 35: Tree Trimming**

"Where overhead wires pass through trees, safety and reliability of service demand that tree trimming be done in order that the wires may clear branches and foliage by a reasonable distance... Communication and electric supply circuits, energized at 750 volts or less, including their service drops, should be kept clear of limbs and foliage..."

North span – tree trimming, or a tree guard, is needed.

**45. Pole across from 307 Shamrock Ave., Monrovia  
Pole Number not on pole.**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

Cable and telephone conductors are touching.

**46. Pole South of the int. of Shamrock Ave. and Oakdale Ave., Monrovia  
Pole Number not on pole.**

**GO 95, Rule 35: Tree Trimming**

“Where overhead wires pass through trees, safety and reliability of service demand that tree trimming be done in order that the wires may clear branches and foliage by a reasonable distance... Communication and electric supply circuits, energized at 750 volts or less, including their service drops, should be kept clear of limbs and foliage...”

North span – tree trimming, or a tree guard, is needed.

**47. Corner of Lime Ave. and Shamrock Ave., on Shamrock Ave., in Monrovia  
Pole 4168059E**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 3 requires a 24 inch separation between communication conductors not supported on the same pole.

Cable and telephone conductors are touching.

**48. 620 Lime Ave., Monrovia  
Pole VZ39656**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

There is insufficient clearance between communication conductors.

**49. 618 Lime Ave., Monrovia  
Pole X13969E**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

There is insufficient clearance between communication conductors.

**50. Alley West of Shamrock Ave. and East of Heliotrope Ave., Monrovia  
Pole 1895300E**

**GO 95, Rule 31.6: Abandoned Lines**

“Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to life or property. For the purposes of this rule, lines that are permanently abandoned shall be defined as those that are determined by their owner to have no foreseeable future use”.

There are abandoned conductors at mid-span.

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

There is insufficient clearance between communication conductors.

**51. Alley West of Shamrock Ave. and East of Heliotrope Ave., Monrovia  
Pole 10076E**

**GO 95, Rule 31.1: Design, Construction and Maintenance**

“Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service”.

Terminal lead wires need to be orderly arranged on the pole.

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 16 requires a 3 inch separation between incidental wiring supported on the same pole.

West drop – insufficient radial separation from other conductors.

**GO 95, Rule 84.8C(1): Comm. line over Public Thoroughfare**

“Vertical clearance shall not be less than 18 feet. EXCEPTION: Not more than 12 feet horizontally from the curb line, the 18 foot clearance may be gradually reduced to not less than 16 feet at the curb line. In no case shall the clearance at the center line be less than 18 feet. Where there are no curbs, the foregoing provisions shall apply using the outer limits of normal longitudinal vehicular movement in lieu of a curb line”.

East drop – insufficient vertical clearance at the curb line.

**52. Alley West of Shamrock Ave. and East of Heliotrope Ave., Monrovia  
Pole GT10075**

**GO 95, Rule 31.1: Design, Construction and Maintenance**

“Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service”.

- The pole has damaged visibility strips.
- There is a loose p-clamp.

**53. Alley West of Shamrock Ave. and East of Heliotrope Ave., Monrovia  
Pole 10078**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 16 requires a 3 inch separation between incidental wiring supported on the same pole.

- West drop – insufficient radial separation from other conductors.
- Northwest drops (2) – insufficient radial separation from other conductors.

**GO 95, Rule 84.8C(4): Clearances above Ground and Buildings – from Buildings and Structures (Comm.)**

“Service drops are not required to clear the roofs of buildings on the premises served any *specified* vertical distance.”

East drop – this drop is lying on the roof of a structure.

**54. Alley West of Shamrock Ave. and East of Heliotrope Ave., Monrovia  
In between Pole 4563101E and Pole 10079**

**GO 95, Rule 31.6: Abandoned Lines**

“Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to life or property. For the purposes of this rule, lines that are permanently abandoned shall be defined as those that are determined by their owner to have no foreseeable future use”.

There are three (3) abandoned conductors.

**GO 95, Rule 84.8C(3)(b): Comm. line over Pedestrian-Only Areas**

“Over areas accessible to pedestrians only, the vertical clearance shall not be less than 10 feet. EXCEPTION: If the building served does not permit an attachment which will provide this 10 foot clearance without the installation of a structure on the building, the clearance shall be as great as possible but in no case less than 8 feet 6 inches”.

West drop – insufficient vertical clearance over pedestrian-accessible area.

**55. Alley West of Shamrock Ave. and East of Heliotrope Ave., Monrovia  
Pole 10079**

**GO 95, Rule 31.6: Abandoned Lines**

“Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to life or property. For the purposes of this rule, lines that are permanently abandoned shall be defined as those that are determined by their owner to have no foreseeable future use”.

There are four (4) abandoned span clamps on the span.

**56. Alley West of California Ave. and South of Foothill Blvd., Monrovia**

**Pole 274366E**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

West span - there is insufficient clearance between communication conductors.

**57. Alley West of California Ave. and South of Foothill Blvd., Monrovia  
Pole 621773E**

**GO 95, Rule 84.8C(4): Clearances above Ground and Buildings – from Buildings and Structures (Comm.)**

“Service drops are not required to clear the roofs of buildings on the premises served any *specified* vertical distance.”

South drop – this drop is lying on the roof of a structure.

**GO 95, Rule 31.1: Design, Construction and Maintenance**

“Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service”.

North drop – there is a loose house attachment.

**58. Alley West of California Ave. and South of Foothill Blvd., Monrovia  
Pole 621772E**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

At mid-span, there is insufficient clearance between communication conductors.

**GO 95, Rule 31.6: Abandoned Lines**

“Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to life or property. For the purposes of this rule, lines that are permanently abandoned shall be defined as those that are determined by their owner to have no foreseeable future use”.

There are abandoned drops at this location.

**GO 95, Rule 35: Tree Trimming**

“Where overhead wires pass through trees, safety and reliability of service demand that tree trimming be done in order that the wires may clear

branches and foliage by a reasonable distance... Communication and electric supply circuits, energized at 750 volts or less, including their service drops, should be kept clear of limbs and foliage..."

At mid-span, tree trimming, or a tree guard, is needed.

**59. 116 S. Canyon Blvd., Monrovia  
Pole 1086188E**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**  
Rule 38, Table 2, Case 16 requires a 3 inch separation between incidental wiring supported on the same pole.

South drop – insufficient radial separation from other conductors.

**60. Corner of Wildrose Ave. and S. Canyon Blvd., Monrovia  
Pole 4694003E**

**GO 95, Rule 35: Tree Trimming**

"Where overhead wires pass through trees, safety and reliability of service demand that tree trimming be done in order that the wires may clear branches and foliage by a reasonable distance... Communication and electric supply circuits, energized at 750 volts or less, including their service drops, should be kept clear of limbs and foliage..."

South span – tree trimming, or a tree guard, is needed.

**61. 180 S. Canyon Blvd., Monrovia  
Pole 297477E**

**GO 95, Rule 35: Tree Trimming**

"Where overhead wires pass through trees, safety and reliability of service demand that tree trimming be done in order that the wires may clear branches and foliage by a reasonable distance... Communication and electric supply circuits, energized at 750 volts or less, including their service drops, should be kept clear of limbs and foliage..."

South span – tree trimming, or a tree guard, is needed. The span goes through a total of three (3) trees.

**GO 95, Rule 31.6: Abandoned Lines**

"Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to life or property. For the purposes of this rule, lines that are permanently abandoned shall be defined as those that are determined by their owner to have no foreseeable future use".

There is an abandoned drop at mid-span.



**62. Pole across from 210 S. Canyon Blvd., Monrovia  
Pole 466523E**

**GO 95, Rule 35: Tree Trimming**

"Where overhead wires pass through trees, safety and reliability of service demand that tree trimming be done in order that the wires may clear branches and foliage by a reasonable distance... Communication and electric supply circuits, energized at 750 volts or less, including their service drops, should be kept clear of limbs and foliage..."

South span – tree trimming, or a tree guard, is needed.

**63. Alley South of Wildrose Ave. and East of S. Canyon Blvd., Monrovia  
Pole 2220014E**

**GO 95, Rule 84.7: Climbing and Working Space**

"Climbing space shall be provided on one side or quadrant of all poles or structures supporting communications conductors excepting at ..."

A terminal box is obstructing the climbing space.

**64. Alley South of Wildrose Ave. and East of S. Canyon Blvd., Monrovia  
Pole 456525E**

**GO 95, Rule 31.1: Design, Construction and Maintenance**

"Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service".

- There is a bent pole step.
- Terminal lead wires need to be orderly arranged on the pole.

**65. Alley South of Wildrose Ave. and East of S. Canyon Blvd., Monrovia  
Pole 456526E**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 16 requires a 3 inch separation between incidental wiring supported on the same pole.

South drop – insufficient radial separation from other conductors.

**GO 95, Rule 31.1: Design, Construction and Maintenance**

"Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service".

Terminal lead wires need to be orderly arranged on the pole.

**66. Alley South of Wildrose Ave. and East of S. Canyon Blvd., Monrovia  
Pole 456527E**

**GO 95, Rule 84.8C(4): Clearances above Ground and Buildings – from  
Buildings and Structures (Comm.)**

“Service drops are not required to clear the roofs of buildings on the premises served any *specified* vertical distance.”

South drop – this drop is lying on the roof of a structure located at “331 E. Palm Ave., Monrovia”.

**67. Alley North of W. Chestnut Ave. and West of S. Primrose Ave., Monrovia  
Pole GT65544**

**GO 95, Rule 31.1: Design, Construction and Maintenance**

“Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service”.

Service drop is currently hooked to a pole step; needs to be rerouted.

**68. Alley North of W. Chestnut Ave. and West of S. Primrose Ave., Monrovia  
Pole X5485(E?)**

**GO 95, Rule 35: Tree Trimming**

“Where overhead wires pass through trees, safety and reliability of service demand that tree trimming be done in order that the wires may clear branches and foliage by a reasonable distance... Communication and electric supply circuits, energized at 750 volts or less, including their service drops, should be kept clear of limbs and foliage...”

Tree trimming, or a tree guard, is needed.

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

A cable conductor is attached to the phone span.

**69. Alley North of W. Chestnut Ave. and West of S. Primrose Ave., Monrovia  
Pole 171116E**

**GO 95, Rule 31.1: Design, Construction and Maintenance**

"Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service".

There is a loose house attachment.

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

There is a cable drop on the phone span.

**70. Alley North of W. Chestnut Ave. and West of S. Primrose Ave., Monrovia Pole 736457**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

There is insufficient clearance between a relay box and a cable conductor.

**71. Alley North of W. Chestnut Ave. and West of S. Primrose Ave., Monrovia In between Pole 736457 and Pole 1323153E**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 16 requires a 3 inch separation between incidental wiring supported on the same pole.

A telephone drop is on top of a cable drop.

**GO 95, Rule 31.1: Design, Construction and Maintenance**

"Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service".

There is a loose house attachment.

**72. Alley North of W. Chestnut Ave. and West of S. Primrose Ave., Monrovia Pole 1323153E**

**GO 95, Rule 31.6: Abandoned Lines**

"Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to life or property. For the purposes of this rule, lines that are permanently

abandoned shall be defined as those that are determined by their owner to have no foreseeable future use”.

There is an abandoned splice box and wire.

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

There are six (6) phone drops at the CATV level.

**73. Alley North of W. Chestnut Ave. and West of S. Primrose Ave., Monrovia Pole 171114E**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

There is a CATV conductor at the phone level.

**GO 95, Rule 31.1: Design, Construction and Maintenance**

“Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service”.

There is a turned pole step.

**GO 95, Rule 86.9: Guy Marker (Guy Guard)**

“A substantial marker of suitable material, including but not limited to metal or plastic, not less than 8 feet in length, shall be securely attached to all anchor guys. Where more than one guy is attached to an anchor rod, only the outermost guy is required to have a marker.”

Anchor guy is missing a guy marker.

**GO 95, Rule 31.6: Abandoned Lines**

“Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to life or property. For the purposes of this rule, lines that are permanently abandoned shall be defined as those that are determined by their owner to have no foreseeable future use”.

There are two (2) abandoned drops at this location.

**74. Alley North of W. Chestnut Ave. and West of S. Magnolia Ave., Monrovia Pole 37799E**

**GO 95, Rule 35: Tree Trimming**

“Where overhead wires pass through trees, safety and reliability of service demand that tree trimming be done in order that the wires may clear branches and foliage by a reasonable distance... Communication and electric supply circuits, energized at 750 volts or less, including their service drops, should be kept clear of limbs and foliage...”

Tree trimming, or a tree guard, is needed.

**GO 95, Rule 31.6: Abandoned Lines**

“Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to life or property. For the purposes of this rule, lines that are permanently abandoned shall be defined as those that are determined by their owner to have no foreseeable future use”.

There is an abandoned drop at this location.

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

There is insufficient clearance between communication conductors.

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 16 requires a 3 inch separation between incidental wiring supported on the same pole.

A cable drop is on top of a telephone drop.

**75. Alley North of W. Chestnut Ave. and West of S. Magnolia Ave., Monrovia Pole 1323154E**

**GO 95, Rule 35: Tree Trimming**

“Where overhead wires pass through trees, safety and reliability of service demand that tree trimming be done in order that the wires may clear branches and foliage by a reasonable distance... Communication and electric supply circuits, energized at 750 volts or less, including their service drops, should be kept clear of limbs and foliage...”

Tree trimming, or a tree guard, is needed.

**76. Alley North of W. Chestnut Ave. and West of S. Magnolia Ave., Monrovia Pole 1323155E**

**GO 95, Rule 31.6: Abandoned Lines**

“Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to

life or property. For the purposes of this rule, lines that are permanently abandoned shall be defined as those that are determined by their owner to have no foreseeable future use”.

- East drop – there are three (3) abandoned drops at this location.
- West drop – there are three (3) abandoned drops at this location.

**77. Alley North of W. Chestnut Ave. and West of S. Magnolia Ave., Monrovia Pole 4408223E**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 16 requires a 3 inch separation between incidental wiring supported on the same pole.

West drop – a telephone drop is touching a cable drop.

**78. Alley West of S. Alta Vista Ave. and North of W. Chestnut Ave., Monrovia Pole 1323157E**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

There are five (5) telephone drops at the CATV level.

**79. Alley West of S. Alta Vista Ave. and North of W. Chestnut Ave., Monrovia Pole 1513274E**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

There are five (5) telephone drops at the CATV level.

**80. Alley West of S. Alta Vista Ave. and North of W. Chestnut Ave., Monrovia Pole 1323158E**

**GO 95, Rule 84.8C(4): Clearances above Ground and Buildings – from Buildings and Structures (Comm.)**

“Service drops are not required to clear the roofs of buildings on the premises served any *specified* vertical distance.”

There is a telephone drop lying on the roof of a structure.

**GO 95, Rule 31.1: Design, Construction and Maintenance**

“Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the

conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service”.

- There is a turned pole step.
- North drop – there is a loose house attachment.
- Terminal lead wires need to be orderly arranged on the pole.

**GO 95, Rule 31.6: Abandoned Lines**

“Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to life or property. For the purposes of this rule, lines that are permanently abandoned shall be defined as those that are determined by their owner to have no foreseeable future use”.

There are abandoned drops at this location.

**81. Alley West of S. Alta Vista Ave. and North of W. Chestnut Ave., Monrovia Pole 223607E**

**GO 95, Rule 84.8C(2)(a): Comm. line over Vehicle-accessible Areas**

“Over private driveways, lanes or property accessible to vehicles, service drops shall not be less than 16 feet”.

Southeast drop – insufficient vertical clearance over vehicle-accessible area.

**GO 95, Rule 31.6: Abandoned Lines**

“Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to life or property. For the purposes of this rule, lines that are permanently abandoned shall be defined as those that are determined by their owner to have no foreseeable future use”.

- There is an abandoned drop at this location.
- There is an abandoned J-hook and mid-span clamp at this location.

**GO 95, Rule 31.1: Design, Construction and Maintenance**

“Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service”.

Terminal lead wires need to be orderly arranged on the pole.

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

There are telephone drops with insufficient clearance from CATV level.

**82. Alley West of S. Alta Vista Ave. and North of W. Chestnut Ave., Monrovia Pole 1323562E**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

- There is a telephone drop with insufficient clearance from CATV level.
- There is a splice box in the CATV level.

**83. Alley West of S. Alta Vista Ave. and North of W. Chestnut Ave., Monrovia Pole 223606E**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 16 requires a 3 inch separation between incidental wiring supported on the same pole.

Northwest drop – a telephone drop is touching a cable drop.

**84. Alley West of S. Alta Vista Ave. and North of W. Chestnut Ave., Monrovia Pole ~10 feet south of Pole 223606E**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

There are eight (8) telephone drops at the CATV level.

**GO 95, Rule 84.8C(3)(b): Comm. line over Pedestrian-Only Areas**

“Over areas accessible to pedestrians only, the vertical clearance shall not be less than 10 feet. EXCEPTION: If the building served does not permit an attachment which will provide this 10 foot clearance without the installation of a structure on the building, the clearance shall be as great as possible but in no case less than 8 feet 6 inches”.

There is a low drop to the residence at the end of the alley.

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 16 requires a 3 inch separation between incidental wiring supported on the same pole.

Telephone conductor and CATV conductor share the same attachment to the residence at the end of the alley.

**85. Alley West of S. Alta Vista Ave. and North of W. Chestnut Ave., Monrovia Pole 719482E**



**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

Metal terminal has insufficient clearance from cable level.

**86.716 S. Mayflower Ave., Monrovia**

**Pole Number not on pole.**

**GO 95, Rule 86.9: Guy Marker (Guy Guard)**

“A substantial marker of suitable material, including but not limited to metal or plastic, not less than 8 feet in length, shall be securely attached to all anchor guys. Where more than one guy is attached to an anchor rod, only the outermost guy is required to have a marker.”

Anchor guy is missing a guy marker.

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

West drop is in CATV level.

**87. Alley North of W. Walnut Ave. and East of S. Mayflower Ave., Monrovia  
Pole 300395E**

**GO 95, Rule 84.8C(3)(b): Comm. line over Pedestrian-Only Areas**

“Over areas accessible to pedestrians only, the vertical clearance shall not be less than 10 feet. EXCEPTION: If the building served does not permit an attachment which will provide this 10 foot clearance without the installation of a structure on the building, the clearance shall be as great as possible but in no case less than 8 feet 6 inches”.

Two (2) southeast drops (to residence at “716 S. Mayflower Ave.”) have insufficient vertical clearance.

**GO 95, Rule 84.8C(4): Clearances above Ground and Buildings – from Buildings and Structures (Comm.)**

“Service drops are not required to clear the roofs of buildings on the premises served any *specified* vertical distance.”

Two (2) southeast drops (to residence at “716 S. Mayflower Ave.”) are lying on the roof of a structure.

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

- There is a telephone drop in CATV level.
- North span – there is insufficient clearance between communication conductors.

**GO 95, Rule 84.8C(1): Comm. line over Public Thoroughfare**

“Vertical clearance shall not be less than 18 feet. EXCEPTION: Not more than 12 feet horizontally from the curb line, the 18 foot clearance may be gradually reduced to not less than 16 feet at the curb line. In no case shall the clearance at the center line be less than 18 feet. Where there are no curbs, the foregoing provisions shall apply using the outer limits of normal longitudinal vehicular movement in lieu of a curb line”.

West drop – vertical clearance at the curb line was measured, and found to be 15 feet; the required vertical clearance is a minimum of 16 feet.

**88. Alley North of W. Walnut Ave. and East of S. Mayflower Ave., Monrovia Pole 4[illegible]52018E**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

At mid-span, there is insufficient clearance between communication conductors.

**GO 95, Rule 31.1: Design, Construction and Maintenance**

“Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service”.

- Terminal lead wires need to be orderly arranged on the pole.
- There are drops not properly secured to their attachments.

**GO 95, Rule 84.8C(4): Clearances above Ground and Buildings – from Buildings and Structures (Comm.)**

“Service drops are not required to clear the roofs of buildings on the premises served any *specified* vertical distance.”

A telephone drop is lying on the roof of a structure.

**89. Alley North of W. Walnut Ave. and East of S. Mayflower Ave., Monrovia Pole 2278260E**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 16 requires a 3 inch separation between incidental wiring supported on the same pole.

North drop – a telephone drop is touching a cable drop.

**90. Alley North of W. Walnut Ave. and East of S. Mayflower Ave., Monrovia  
Pole 1428949E**

**GO 95, Rule 84.7: Climbing and Working Space**

“Climbing space shall be provided on one side or quadrant of all poles or structures supporting communications conductors excepting at ...”

Climbing space at this pole is obstructed.

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 16 requires a 3 inch separation between incidental wiring supported on the same pole.

- North drop – a telephone drop is touching a cable drop.
- South drop – a telephone drop is touching a cable drop.

**GO 95, Rule 84.8C(2)(b): Comm. line over Vehicle-accessible Areas**

“Over residential driveways, lanes or over property accessible to vehicles, service drops shall not be less than 12 feet.”

- South drop – vertical clearance was measured, and found to be 7’10”.
- South drop (2) – vertical clearance was measured, and found to be 8’9”.

**GO 95, Rule 31.1: Design, Construction and Maintenance**

“Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service”.

There is a pair of shoes dangling from a telephone conductor, mid-span.

**91. Alley East of S. Alta Vista Ave. and South of W. Olive Ave., Monrovia  
Pole 4052017E**

**GO 95, Rule 35: Tree Trimming**

“Where overhead wires pass through trees, safety and reliability of service demand that tree trimming be done in order that the wires may clear branches and foliage by a reasonable distance... Communication and electric supply circuits, energized at 750 volts or less, including their service drops, should be kept clear of limbs and foliage...”

- Northeast drops – tree trimming, or a tree guard, is needed.
- East span – tree trimming, or a tree guard, is needed.

**GO 95, Rule 31.6: Abandoned Lines**

“Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to life or property. For the purposes of this rule, lines that are permanently abandoned shall be defined as those that are determined by their owner to have no foreseeable future use”.

There is an abandoned ground wire.

**92. Alley East of S. Alta Vista Ave. and South of W. Olive Ave., Monrovia Pole 1573291E**

**GO 95, Rule 84.8C(2)(b): Comm. line over Vehicle-accessible Areas**

“Over residential driveways, lanes or over property accessible to vehicles, service drops shall not be less than 12 feet.”

There are two (2) southwest drops with insufficient vertical clearance.

**GO 95, Rule 84.8C(3)(b): Comm. line over Pedestrian-Only Areas**

“Over areas accessible to pedestrians only, the vertical clearance shall not be less than 10 feet. EXCEPTION: If the building served does not permit an attachment which will provide this 10 foot clearance without the installation of a structure on the building, the clearance shall be as great as possible but in no case less than 8 feet 6 inches”.

North drop – this drop has insufficient vertical clearance, and a loose house attachment.

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

There are telephone drops at the CATV level.

**GO 95, Rule 35: Tree Trimming**

“Where overhead wires pass through trees, safety and reliability of service demand that tree trimming be done in order that the wires may clear branches and foliage by a reasonable distance... Communication and electric supply circuits, energized at 750 volts or less, including their service drops, should be kept clear of limbs and foliage...”

- Southeast drops (2) – tree trimming, or a tree guard, is needed.
- East span – tree trimming, or a tree guard, is needed.

**93. Alley East of S. Alta Vista Ave. and South of W. Olive Ave., Monrovia Pole 1130173E**

**GO 95, Rule 31.1: Design, Construction and Maintenance**

“Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service”.

There are is a bent pole step.

**94. Alley East of S. Alta Vista Ave. and South of W. Olive Ave., Monrovia Pole 1992841E**

**GO 95, Rule 84.8C(2)(b): Comm. line over Vehicle-accessible Areas**

“Over residential driveways, lanes or over property accessible to vehicles, service drops shall not be less than 12 feet.”

- North drops (2) – two drops with insufficient vertical clearance.
- South drop – one drop with insufficient vertical clearance.

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 16 requires a 3 inch separation between incidental wiring supported on the same pole.

Telephone conductor and CATV conductor are sharing the same attachment.

**GO 95, Rule 31.6: Abandoned Lines**

“Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to life or property. For the purposes of this rule, lines that are permanently abandoned shall be defined as those that are determined by their owner to have no foreseeable future use”.

There are two (2) abandoned telephone drops.

**95. 717 S. Magnolia Ave., Monrovia Pole 4518340E**

**GO 95, Rule 31.1: Design, Construction and Maintenance**

“Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service”.

South drop – this drop needs to be reattached.

**GO 95, Rule 31.6: Abandoned Lines**

“Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to life or property. For the purposes of this rule, lines that are permanently

abandoned shall be defined as those that are determined by their owner to have no foreseeable future use”.

There is a south drop that is abandoned.

**96. Alley South of W. Olive Ave. and East of S. Magnolia Ave., Monrovia  
Pole 1901273E**

**GO 95, Rule 84.8D(4): Above or below Supply Service Drops**

“The radial clearance between communication service drop conductors and supply service drop conductors may be less than 48 inches as specified in Table 2, Column C, Cases 4 and 9; Column D, Cases 3 and 8, but shall be not less than 24 inches. Where within 15 feet of the point of attachment of either service drop on a building, this clearance may be further reduced but shall be not less than 12 inches”.

North drop – radial separation between communication drop and supply service drop is less than 12 inches.

**GO 95, Rule 31.6: Abandoned Lines**

“Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to life or property. For the purposes of this rule, lines that are permanently abandoned shall be defined as those that are determined by their owner to have no foreseeable future use”.

There are abandoned wires.

**97. Alley South of W. Olive Ave. and East of S. Magnolia Ave., Monrovia  
Pole 1573293E**

**GO 95, Rule 31.6: Abandoned Lines**

“Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to life or property. For the purposes of this rule, lines that are permanently abandoned shall be defined as those that are determined by their owner to have no foreseeable future use”.

There are abandoned wires.

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

There are phone drops at the CATV level.

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 16 requires a 3 inch separation between incidental wiring supported on the same pole.

South drop – telephone conductor and CATV conductor are sharing the same attachment to the beige-colored apartment complex.

**GO 95, Rule 84.8C(4): Clearances above Ground and Buildings – from Buildings and Structures (Comm.)**

“Service drops are not required to clear the roofs of buildings on the premises served any *specified* vertical distance.”

There are three (3) north drops lying on the roof of a structure.

**98. Alley South of W. Olive Ave. and East of S. Magnolia Ave., Monrovia Pole 1573292E**

**GO 95, Rule 31.6: Abandoned Lines**

“Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to life or property. For the purposes of this rule, lines that are permanently abandoned shall be defined as those that are determined by their owner to have no foreseeable future use”.

There is one (1) northwest drop that is abandoned.

**GO 95, Rule 31.1: Design, Construction and Maintenance**

“Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service”.

- There is a bent pole step.
- North drop – there is a loose pole support (drop is not attached to the pole).

**GO 95, Rule 51.7: Stepping (supporting supply lines)**

“The lowest step on any stepped pole, tower or structure shall be not less than 7 feet 6 inches from the ground line and above this point the spacing between steps on the same side of pole, tower, or structure shall not exceed 36 inches”.

The bent pole step listed directly above also has insufficient vertical clearance from the ground line.

**99. Alley South of W. Olive Ave. and East of S. Magnolia Ave., Monrovia Pole 300229E**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

A metal box and phone line have insufficient separation.

**100. Alley South of W. Olive Ave. and East of S. Magnolia Ave., Monrovia Pole 2129898E**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

- A "station protector" is at the CATV level.
- There are telephone drops at the CATV level.

**101. Alley South of W. Olive Ave. and East of S. Magnolia Ave., Monrovia Pole 1512466E**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

There are five (5) phone drops at the CATV level.

**GO 95, Rule 31.1: Design, Construction and Maintenance**

"Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service".

There is a turned pole step.

**102. Alley South of W. Colorado Blvd. and West of S. Primrose Ave., Monrovia Pole 4566169E**

**GO 95, Rule 35: Tree Trimming**

"Where overhead wires pass through trees, safety and reliability of service demand that tree trimming be done in order that the wires may clear branches and foliage by a reasonable distance... Communication and electric supply circuits, energized at 750 volts or less, including their service drops, should be kept clear of limbs and foliage..."

- Northeast drop – tree trimming, or a tree guard, is needed.
- North span – tree trimming, or a tree guard, is needed.



**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

There are phone drops at the CATV level.

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 19 requires a 3 inch separation between "guys and span wires" and "(communication) conductors" on the same pole.

There are telephone drops touching a down guy wire.

**103. Alley South of W. Colorado Blvd. and West of S. Primrose Ave., Monrovia Pole 403891E**

**GO 95, Rule 31.6: Abandoned Lines**

"Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to life or property. For the purposes of this rule, lines that are permanently abandoned shall be defined as those that are determined by their owner to have no foreseeable future use".

There are some abandoned wires.

**GO 95, Rule 84.8C(3)(b): Comm. line over Pedestrian-Only Areas**

"Over areas accessible to pedestrians only, the vertical clearance shall not be less than 10 feet. EXCEPTION: If the building served does not permit an attachment which will provide this 10 foot clearance without the installation of a structure on the building, the clearance shall be as great as possible but in no case less than 8 feet 6 inches".

South drop – this drop has insufficient vertical clearance.

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 16 requires a 3 inch separation between incidental wiring supported on the same pole.

There is a telephone drop touching a cable drop.

**GO 95, Rule 31.1: Design, Construction and Maintenance**

"Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service".

There is a pair of shoes dangling from a telephone conductor, mid-span.

**104. Alley South of W. Colorado Blvd. and West of S. Primrose Ave., Monrovia**

## **Pole 403890E**

### **GO 95, Rule 31.6: Abandoned Lines**

"Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to life or property. For the purposes of this rule, lines that are permanently abandoned shall be defined as those that are determined by their owner to have no foreseeable future use".

There are some abandoned telephone drops.

### **GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 16 requires a 3 inch separation between incidental wiring supported on the same pole.

South drop – a telephone drop is touching a cable drop.

### **GO 95, Rule 84.8D(4): Above or below Supply Service Drops**

"The radial clearance between communication service drop conductors and supply service drop conductors may be less than 48 inches as specified in Table 2, Column C, Cases 4 and 9; Column D, Cases 3 and 8, but shall be not less than 24 inches. Where within 15 feet of the point of attachment of either service drop on a building, this clearance may be further reduced but shall be not less than 12 inches".

Radial separation between communication drop and supply service drop (less than 15 feet from attachment to customer facilities, located at "618 S. Magnolia Ave.") is less than 12 inches.

## **105. Alley West of S. Magnolia Ave. and North of W. Olive Ave., Monrovia Pole 2310645E**

### **GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

- Along the span, there is insufficient clearance between communication conductors.
- There are phone drops at the CATV level.

### **GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 16 requires a 3 inch separation between incidental wiring supported on the same pole.

Southwest drop – a telephone drop is touching a cable drop.

**GO 95, Rule 31.6: Abandoned Lines**

“Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to life or property. For the purposes of this rule, lines that are permanently abandoned shall be defined as those that are determined by their owner to have no foreseeable future use”.

There is an abandoned span clamp on the span.

**GO 95, Rule 84.8D(4): Above or below Supply Service Drops**

“The radial clearance between communication service drop conductors and supply service drop conductors may be less than 48 inches as specified in Table 2, Column C, Cases 4 and 9; Column D, Cases 3 and 8, but shall be not less than 24 inches. Where within 15 feet of the point of attachment of either service drop on a building, this clearance may be further reduced but shall be not less than 12 inches”.

Southeast drop – radial separation between communication drop and supply service drop is less than 12 inches.

**106. Alley West of S. Magnolia Ave. and North of W. Olive Ave., Monrovia Pole 2310644E**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

A metal box and phone line have insufficient separation.

**GO 95, Rule 31.6: Abandoned Lines**

“Lines or portions of lines permanently abandoned shall be removed by their owners so that such lines shall not become a public nuisance or a hazard to life or property. For the purposes of this rule, lines that are permanently abandoned shall be defined as those that are determined by their owner to have no foreseeable future use”.

There is an abandoned span clamp on the span.

**GO 95, Rule 31.1: Design, Construction and Maintenance**

“Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service”.

There is a turned pole step.

**107. Alley West of S. Magnolia Ave. and North of W. Olive Ave., Monrovia Pole 2310643E**

**GO 95, Rule 31.1: Design, Construction and Maintenance**

“Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service”.

There is an opened terminal box.

**GO 95, Rule 84.8C(4): Clearances above Ground and Buildings – from Buildings and Structures (Comm.)**

“Service drops are not required to clear the roofs of buildings on the premises served any specified vertical distance. The vertical clearance above buildings on premises *other than the one being served* shall not be less than 8 feet, except that a reduction to not less than 2 feet is permitted under ...”

A phone conductor is lying over the roof of a structure; the minimum required vertical clearance is 2 feet.

**108. Alley West of S. Magnolia Ave. and North of W. Olive Ave., Monrovia Pole 458696E**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 19 requires a 3 inch separation between “guys and span wires” and “(communication) conductors” on the same pole.

A phone conductor is touching a guy wire.

**GO 95, Rule 84.7: Climbing and Working Space**

“Climbing space shall be provided on one side or quadrant of all poles or structures supporting communications conductors excepting at ...”

Climbing space at this pole is obstructed.

**109. Walgreens driveway, S of Huntington Dr., E of S. Mayflower Ave., Monrovia Pole is the one nearest to S. Mayflower Ave.**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

East span – there is insufficient clearance between phone and cable conductors.

**110. Walgreens driveway, S of Huntington Dr., E of S. Mayflower Ave., Monrovia Pole 287M**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**  
Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

East span – there is insufficient clearance between phone and cable conductors.

**111. 1131 S. Alta Vista Ave., Monrovia  
Pole 9681**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**  
Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

East span – there is insufficient clearance between phone and cable conductors.

**112. 1131 S. Alta Vista Ave., Monrovia  
Pole 12691**

**GO 95, Rule 31.1: Design, Construction and Maintenance**

“Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service”.

Conductor run needs to be attached to the face of the pole.

**113. 1131 S. Alta Vista Ave., Monrovia  
Pole 12690**

**GO 95, Rule 86.9: Guy Marker (Guy Guard)**

“A substantial marker of suitable material, including but not limited to metal or plastic, not less than 8 feet in length, shall be securely attached to all anchor guys. Where more than one guy is attached to an anchor rod, only the outermost guy is required to have a marker.”

Anchor guy is missing a guy marker.

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**  
Rule 38, Table 2, Case 19 requires a 3 inch separation between “guys and span wires” and “(communication) conductors” on the same pole.

A phone conductor is touching a guy wire.

**GO 95, Rule 51.7: Stepping (supporting supply lines)**

“The lowest step on any stepped pole, tower or structure shall be not less than 7 feet 6 inches from the ground line and above this point the

spacing between steps on the same side of pole, tower, or structure shall not exceed 36 inches”.

This pole needs to be stepped.

**114. 1135 S. Alta Vista Ave., Monrovia  
Pole 1513207E**

**GO 95, Rule 84.7: Climbing and Working Space**

“Climbing space shall be provided on one side or quadrant of all poles or structures supporting communications conductors excepting at ...”

Climbing space at this pole is obstructed.

**115. 348 Huntington Dr., Monrovia  
Pole 1512307E**

**GO 95, Rule 31.1: Design, Construction and Maintenance**

“Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service”.

There is a broken down guy wire.

**116. 310 Huntington Dr., Monrovia  
Pole 1159336**

**GO 95, Rule 38: Minimum Clearances of Wires from other Wires**

Rule 38, Table 2, Case 8 requires a 12 inch separation between communication conductors supported on the same pole.

A CATV conductor is close to a telephone splice box.

**117. 714 Monterey Ave., Monrovia  
Pole GT116071**

**GO 95, Rule 86.9: Guy Marker (Guy Guard)**

“A substantial marker of suitable material, including but not limited to metal or plastic, not less than 8 feet in length, shall be securely attached to all anchor guys. Where more than one guy is attached to an anchor rod, only the outermost guy is required to have a marker.”

Anchor guy is missing a guy marker.

**GO 95, Rule 31.1: Design, Construction and Maintenance**

“Electrical supply and communication systems shall be designed, constructed, and maintained for their intended use, regard being given to the conditions under which they are to be operated, to enable the furnishing of safe, proper, and adequate service”.

There is a vertical telephone run that needs to be attached to the face of the pole.