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Proposed Changes
Data Center Text Amendment

4.2.60.C. Change “200 feet” to “500 feet”

4.2.69.D. Change “structure” to “property” (line 2)

4.2.69.F. Add the following::

1. All exterior lighting, whether freestanding or attached to any structure, including street lights, parking lot lights, field lights and lighting for any signage, shall be fully shielded, shall utilize flat or hidden lenses, and shall be pointed directly to the ground.
2. No exterior lighting shall have a correlated color temperature (CCT) exceeding 2700 degrees Kelvin.

4.3.35.B. Change “25 feet” to “200 feet”.

4.3.35.C. Change “25 feet” to “200 feet”

Change “structure” to “property” (line 2)

4.3.35.E. Add the following:

1. All exterior lighting, whether freestanding or attached to any structure, including street lights, parking lot lights, field lights and lighting for any signage, shall be fully shielded, shall utilize flat or hidden lenses, and shall be pointed directly to the ground.
2. No exterior lighting shall have a correlated color temperature (CCT) exceeding 2700 degrees Kelvin.

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4.3.36.B. Change “100 feet” to “200 feet”

4.3.36.C. Change “structure” to “property” (line 2)

4.3.36.E. Add the following:

1. All exterior lighting, whether freestanding or attached to a structure, including street lights, parking lot lights, field lights and lighting for any signage, shall be fully shielded, shall utilize flat or hidden lenses, and shall be pointed directly to the ground.

2. No exterior lighting shall have a correlated color temperature (CCT) exceeding 2700 degrees Kelvin.

4.3.37.C. Change “25 feet” to “ 200 feet”

Change “structure” to “property” ,(line 2 and line 7)

4.3.37.E. Add the following:

1. All exterior lighting, whether freestanding or attached to a structure, including street lights, parking lot lights, field lights and lighting for any signage, shall be fully shielded, shall utilize flat or hidden lenses, and shall be pointed directly to the ground.

2. No exterior lighting shall have a correlated color temperature (CCT) exceeding 2700 degrees Kelvin.