

COMPATIBILITY

What it is and how it works

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What is Compatibility?

Compatibility is
Subsection C, Article
10, of Chapter 25.5 of
the Land Development
Code

Commercial and multifamily uses trigger compatibility

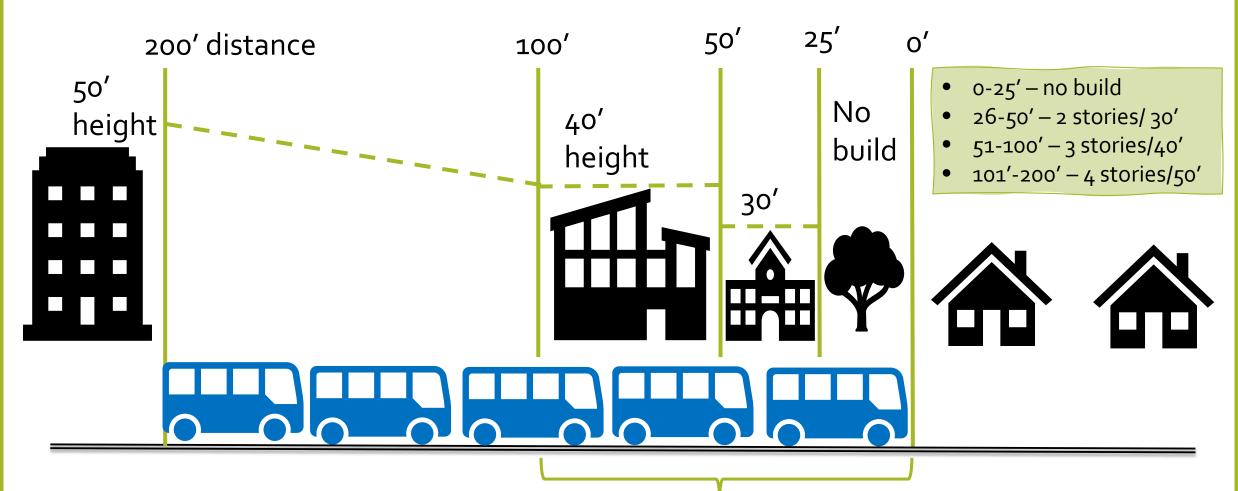
Compatibility affects setbacks, height, lighting, noise, and building materials

Compatibility requirements are stricter than base zoning

How does Compatibility work?

- Setbacks and height are required to be stepped back from residential uses.
- The intent is to limit commercial uses' impact on neighboring residences
- Typical setback requirements are 25 feet from abutting residential, or less if the subject lot is less than 100' wide
- Typical height requirements are 2 stories or 30 feet if more than 25 feet away, and increase with distance
- No structures may be built in the compatibility setback, with a few exceptions

WHAT DOES COMPATIBILITY LOOK LIKE?



• The average bus length is 35'-45'. 2.5 bus lengths is about 100'. 5 bus lengths is about 200'.

WHAT DOES COMPATIBILITY LOOK LIKE?

