



HOUSING & PLANNING

Code Amendment: Compatibility on Corridors

Codes and Ordinances Joint Committee October 19, 2022

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Content

Background **Council resolution** Proposed draft changes Staff's recommendation Timeline



Background

- Draft LDC is suspended (March 2020)
- VMU2 is passed on 6/9/22:
 - Allows 30' additional feet for deeper affordability
 - Parking reduction to 25% of standard for properties on light rail lines
 - Compatibility reduced to 100' for properties on light rail lines



- WHEREAS, Austin is facing an affordability crisis as the housing market reaches record rents and home prices; and
- WHEREAS, City Council has recently passed a number of resolutions to address affordability and housing supply, including reforms for accessory dwelling units, Vertical Mixed Use, Equitable Transit Oriented Development, and affordable housing bonus programs for commercial zones; and
- WHEREAS, Austin voters approved substantial investments in corridor improvements, active transportation, and Project Connect in 2016,2018, and 2020;



- WHEREAS, current compatibility regulations, established in the 1980s, limit housing capacity on corridors by limiting the height of developments of properties within 540 feet of single-family properties, which is significantly more restrictive compared to cities with similar regulations; and
- WHEREAS, current parking minimums may require more parking than currently needed and conflict with the City's goal of reaching a 50/50 transportation mode share; and



- WHEREAS, moderate changes to compatibility and parking regulations on corridors would increase affordable and market-rate housing supply and support the City's transit investments; and
- WHEREAS, Planning Commission, Zoning and Platting Commission, City Council, and community members have provided substantial feedback in the last 10 years on potential changes to the compatibility regulations and parking minimums; and
- WHEREAS, the Austin City Council is committed to enacting policy changes to increase housing capacity and support transit investments on corridors;



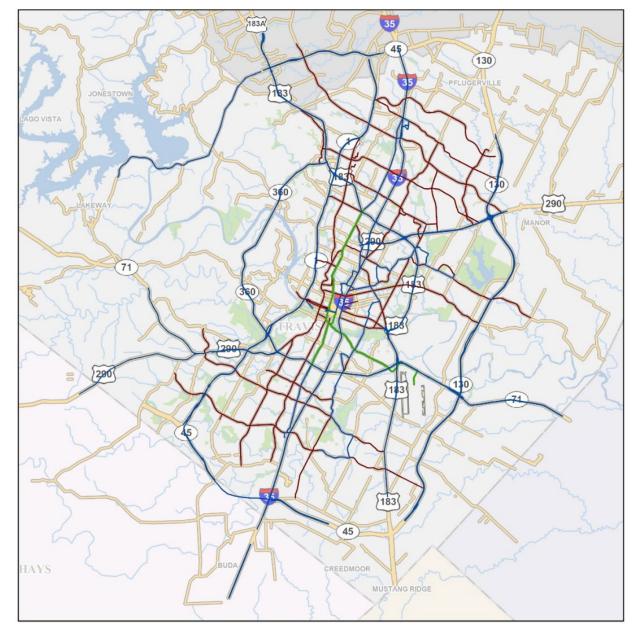
- For a residential or mixed-use project on light rail, large corridors, medium corridors:
 - Compatibility ends at 300' from triggering property (zoning only)
 - Additional 5' in height
 - Parking reduced to 25% (light rail and large corridor) or 50% (medium corridor)



- For a residential or mixed-use project on specified corridors <u>providing</u> <u>affordable housing</u>:
 - Maximum height at a distance of 100' from a triggering property for projects on a light rail line
 - 65' of height at a distance of 100' from a triggering property and 90' of height at 200' from a triggering property on a large corridor
 - 65' of height at a distance of 150' from a triggering property and 90' of height at 250' from a triggering property on a medium corridor



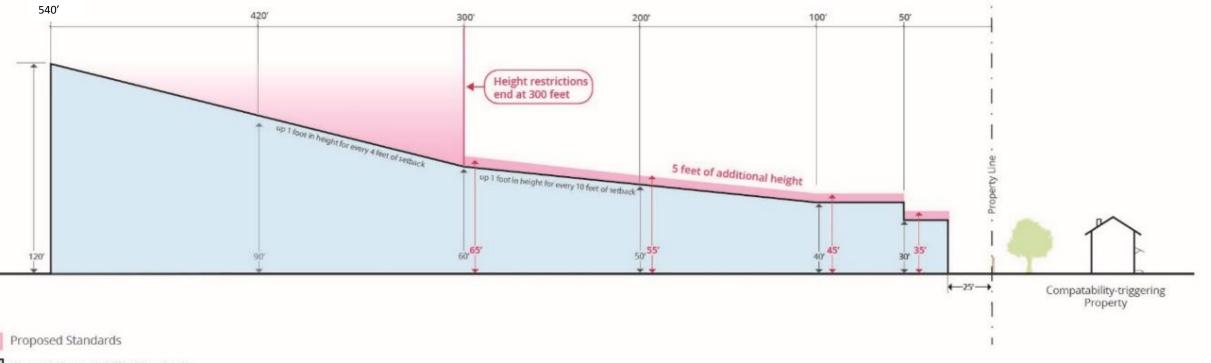
Proposed draft changes: Applicability



Corridor Types Large Corridor Light Rail Medium Corridor



Relaxed compatibility + parking reduced to 25% (light rail and large corridor) or 50% (medium corridor)





- Affordable housing required for additional relaxation:
 - Rental: 10% @ 60% MFI, 40 years
 - Owner: 10% @ 80% MFI, 99 years
 - Fee-in-lieu allowed



540' 420' 300' 200' 100 50' up 1 foot in height for every 4 feet of setback up 1 foot in height for every 10 feet of setback 35 120 30' ←25'-+ Compatability-triggering Property **Proposed Standards**

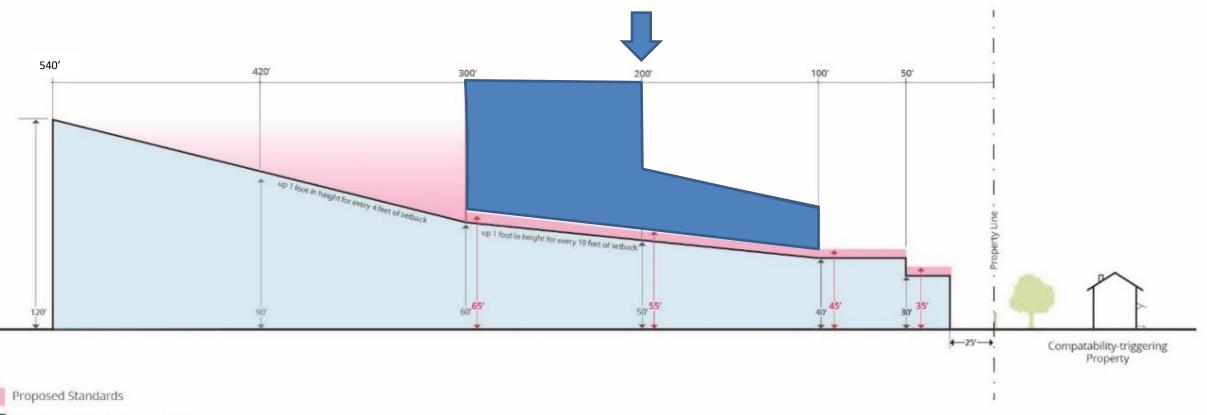
Light rail: compatibility ends

Current Compatability Standards

Additional buildable area when using the affordable housing bonus



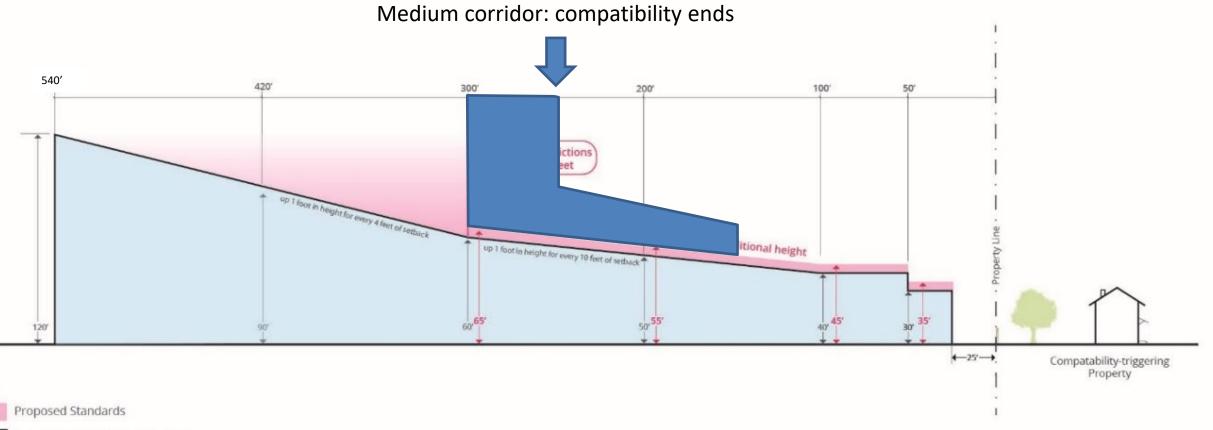
Large corridor: compatibility ends



Current Compatability Standards

Additional buildable area when using the affordable housing bonus





Current Compatability Standards

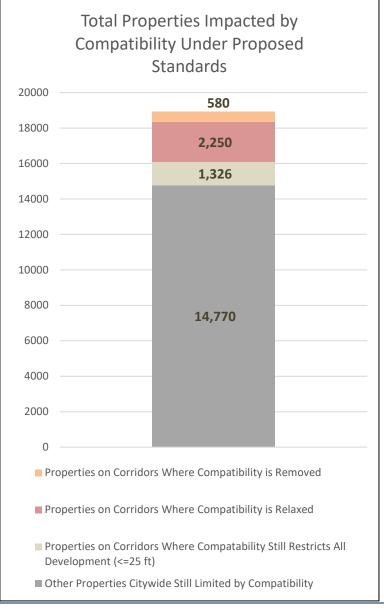
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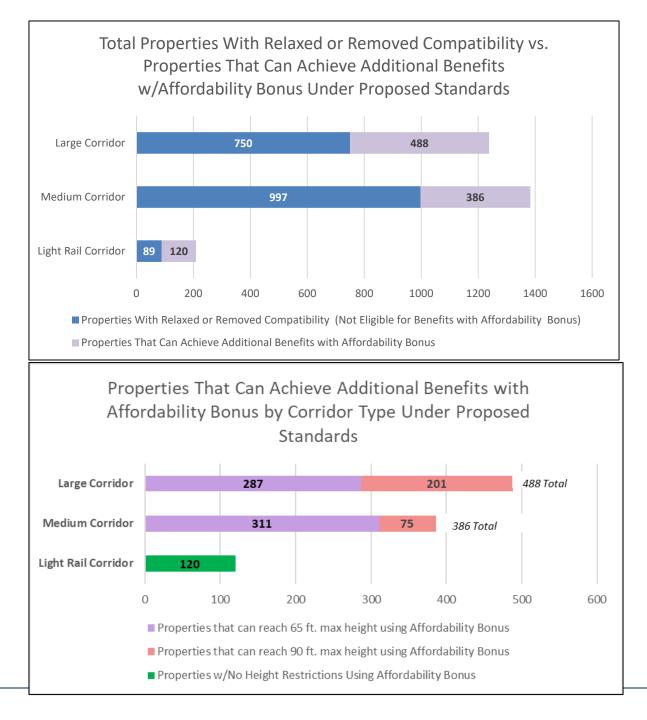


Staff's recommendation

- Not recommended as drafted
 - Minimal impact:
 - Not participating in affordable housing bonus: 14% of corridor properties compatibility completely removed
 - With participation in affordable housing bonus:
 - Light rail corridor: 57%
 - Large corridor: 39%
 - Medium corridor: 28%









Staff's recommendation

- Not recommended as drafted
 - Added complexity:
 - Three separate, differing compatibility standards
 - Confusing and unpredictable for staff, public, developers



Staff's recommendation

- Not recommended as drafted: postpone and reconsider with other amendments that have recently been initiated
- Draft LDC compatibility standards could be a good starting point



Timeline

- 10/19/22: Codes and Ordinances Joint Committee
- 11/8/22: Planning Commission
- 12/1/22: Council