

South Central Waterfront Advisory Board

Update

January 18, 2024

Content

- SCW Regulating Plan vs
 SCW Combining District +
 Density Bonus Program
- Density Bonus Calculator
- Density Map / BoundaryChanges
- Timeline

Current City of Austin Regulating Plans

Regulations within CoA Regulating Plans are required and do not function as density bonuses.





The SCW becomes a
 Combining District with
 ensuing zoning changes
 that allows applicants
 to utilize the density
 bonus program.





Several elements of the bonus program are subject to change pending further review and feedback.

- Designed to calculate the total fee-in-lieu amount associated with the desired bonus area.
- Pending further internal review, this fee will be divided into several fees-in-lieu for Housing, Parks, and Other Infrastructure.
- Overall fee amount is subject to change pending consultant review.



- An estimated number of on-site affordable units (at 60% MFI) is provided by the calculator.
- Provides the value of on-site community benefits to be provided to achieve the desired bonus.



- For 3:1 FAR, 5% of housing must be affordable at 60% MFI.
- For for-sale units, a fee-in-lieu equivalent will apply (cost currently being modeled).
- For non-residential development under 3:1, a non-residential fee shall apply per square foot of development (cost currently being modeled).



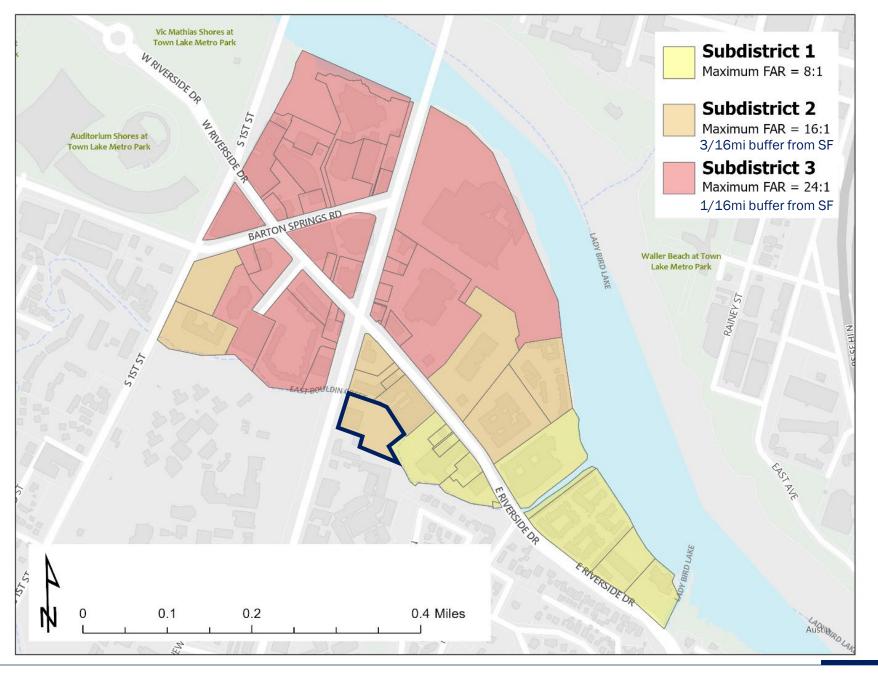
- 70% of the bonus area above 3:1 FAR must be achieved through fees-in-lieu from which certain dedications (such as on-site affordable housing and parkland) may be removed.
 - For non-residential development, a non-residential fee shall apply per square foot of bonus area (cost currently being modeled).
 - For residential development, a residential fee shall apply per square foot of bonus area (cost currently being modeled).



 30% of the bonus area above 3:1 FAR must be achieved through on-site community benefits.



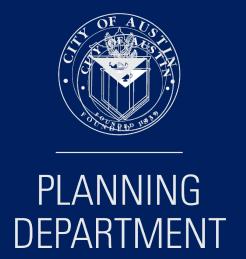
Density
Map /
Boundary
Changes





Timeline

Jan - Feb			March			April			May
Staff finalize draft (Jan/ early Feb)		Staff incorporates feedback							
	Public Comment (Feb 4)		7 – Mar						
	Public Meetings (Mid-late February)								
						Review / Adoption (April/May)			



Thank You