

Get on Board for More Housing Choice Around **Fairfield Station**

Equitable transit-oriented communities are mixed-use neighborhoods with an array of housing options (including affordable homes), near train stations or CTfastrak stations.

Inherently Affordable • Environmentally Sustainable • Capitalize on Existing Assets

Who Benefits from Equitable Transit-Oriented Communities?

WORKERS & EMPLOYERS:

- Reduce commute times and transportation costs by using transit instead of cars
- Have more reliable schedules
- Get more customers through foot traffic from new residents

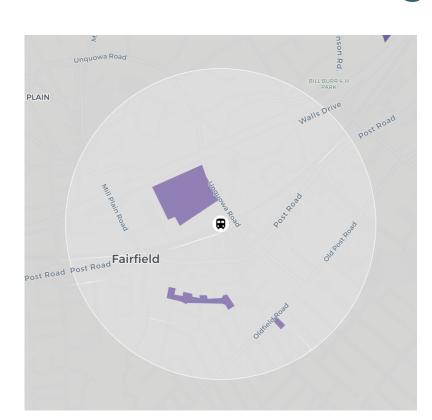
HOME-SEEKERS:

- Have more choices of where to live
- Can live closer to work, shops, and restaurants
- exercise Walk and more, improving overall health

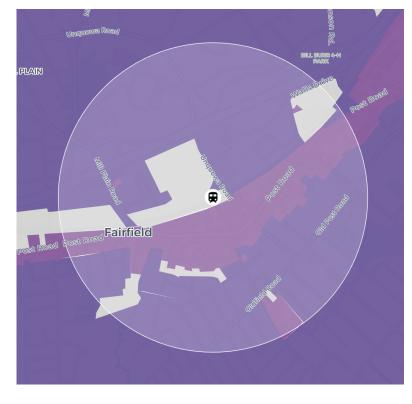
TOWNS AS A WHOLE:

- Expand the grand list and increase tax revenues
- Keep essential workers close by
- Reduce per-unit infrastructure expenses because units are near existing infrastructure

The Current Zoning Around Fairfield Station Cheats Fairfield!



Where 4+ Family Housing Is Allowed (in purple)



Where Single-Family Housing is Allowed (in purple)

Fairfield allows very little 4+ family housing to be built around Fairfield Station, let alone throughout town.

Instead, the town permits predominantly singlefamily housing - robbing the town of tax revenue, climate benefits, and smart housing options.

An onerous permitting process also deters new housing. In 2020, Massachusetts legalized housing around transit statewide. Shouldn't Fairfield and Connecticut catch up?

3 WAYS TO SHARE **YOUR SUPPORT!**

1. Contact your legislators & the Governor 2. Promote #GetOnBoard on social media 3. Join our mailing list

Convinced change is needed? Use our **Advocates' Playbook!**

Let's show elected officials that the time for equitable transit-oriented communities has come. Check out our Playbook, online at www.desegregatect.org/be-the-change!

It's up to you to ensure that your town benefits from this opportunity: a common-sense housing solution that helps everyone.



