

## **Zoning Ordinance Research**

In developing specific provisions of Expanding Housing Choices, Planning staff has drawn inspiration from cities both big and small all over the country. Every city and every zoning code is different, so it can be challenging to draw direct comparisons. In terms of process and project scope, Olympia, WA is the place that has adopted the most similar suite of UDO changes: <a href="http://olympiawa.gov/city-government/codes-plans-and-standards/missing-middle.aspx">http://olympiawa.gov/city-government/codes-plans-and-standards/missing-middle.aspx</a>.

Many of these initiatives are either ongoing or recently adopted, so it is difficult to determine their impact. Compounding the challenge is that a myriad of factors other than zoning, such as labor, land prices, other land development regulations (stormwater, for example), financial institutions and other market conditions play a role in what is built, and what is not.

The cities highlighted below have recently engaged in initiatives similar to Expanding Housing Choices, but many places across the country already have provisions in their ordinances that would allow for flexible small-scale housing and infill. Several cities researched include Fayetteville, AR, Indianapolis, IN, Los Angeles, CA, Richmond, VA, Raleigh, NC, and Seattle, WA.

**Asheville, NC:** Modified zoning ordinance for small-scale residential infill in 2017. Amendments are best summarized here: <a href="https://www.youtube.com/watch?time">https://www.youtube.com/watch?time</a> continue=18&v=t4SCQKfaWnw

- Reduces minimum lot width by 20 percent
- Incentives duplexes by allowing them on parcels meeting minimum single family standards located in the RM zoning districts
- Incentivizes multifamily housing. Allows one additional unit for every 1,000 square feet of parcel area in the RM zoning districts
- Neighborhood scale design standards for multifamily projects (3 units and above)
- Allows ADUs to be up to 70 percent of the size of the primary dwelling, but not larger than 800 square feet (if detached) or 1000 square feet if attached. Height limit of 25 feet.

**Atlanta, GA:** Adopted zoning modifications to reduce on-site parking requirements and encourages ADUs and Missing Middle housing types: <a href="https://www.atlantaga.gov/home/showdocument?id=38902">https://www.atlantaga.gov/home/showdocument?id=38902</a>

- Reductions is off-street parking requirements; no parking is required if building was built prior to 1965
- Legalized Accessory Dwelling Units in 50 percent of the city (by right in the R-5, R-4 and R4-A zoning districts)

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**Austin, TX**: Updated the Special Use Infill Options and Design Tools booklet in 2017. These guidelines address small lot amnesty, cottage housing, and secondary apartments, among other things. A link to the guidebook can be found through this website:

http://www.austintexas.gov/department/neighborhood-planning-resources

**Grand Rapids, MI:** Housing Now! Is a multi-departmental initiative to address affordable and livable housing. Zoning amendments have been approved that incentivize small scale development, including reducing the minimum dwelling width, allowing duplexes in more zones, removing minimum lot area for multi-family development, and more. Additional details can be found here:

https://www.grandrapidsmi.gov/Government/Programs-and-Initiatives/Housing-NOW

**Minneapolis, MN:** The Minneapolis 2040 Comprehensive Plan lays the policy ground work to end single-family zoning citywide and allow triplexes. It also encourages denser development along transit routes. <a href="https://minneapolis2040.com/">https://minneapolis2040.com/</a>

**Montgomery County, MD:** In the process of researching case studies and creating zoning recommendations to allow a diversity of housing types. <a href="http://montgomeryplanning.org/wp-content/uploads/2018/09/MissingMiddleHousingStudy">http://montgomeryplanning.org/wp-content/uploads/2018/09/MissingMiddleHousingStudy</a> 9-2018.pdf

**Olympia, WA:** Comprehensive suite of text amendments addressing ADUs, cottage housing, courtyard apartments, duplexes, manufactured homes, SROs, tiny Houses, townhouses and triplexes and fourplexes. Summary of adopted changes:

<u>file:///C:/Users/hannahja/Downloads/FINAL%20Recommendations%20Summary%20%20OCC%201112018.pdf</u>

**Portland, OR:** Portland's Residential Infill Project is a suite of proposed changes to allow more housing units to be built in residential neighborhoods, but only if they follow new limits on size and scale. Allows more types of housing in more places, but limits the overall size of buildings using FAR. Revises how height is measured, modifies parking rules, adds more flexibility for ADUs. Summary of changes: <a href="https://www.portlandoregon.gov/bps/article/711667">https://www.portlandoregon.gov/bps/article/711667</a>

## Expanding Housing Choice

Exploring ways to provide a wider variety of housing options



**Durham's 1940 Zoning Code.** The table for height and bulk is from Durham's 1940 zoning ordinance. An example of an "A" neighborhood would be Watts-Hillandale, Forest Hills, Duke Park, and parts of Trinity Park. "B" neighborhoods were generally the Walltown and Old West Durham areas; an example of a "C" neighborhood is the southern part of Trinity Park. In some of our urban neighborhoods, density dropped from allowing 18-27 families per acre in 1940 to 8 families per acre (if families = units) in 2018.

Additional aspects of this code were useful in informing staff proposals, such as the equal treatment of single-family and two-family lots, and the use of maximum building coverage requirements.

ZONES	MANAGED HEIGHT		FAMILIES PER ACRE	MAXIMUM BILDING AREA	MANDATORY OPEN SPACES	FRONT YARDS			Lanca variation of the	INNER COURTS		OUTER
	STORIES FEET					MINIMUM	DEPTH	SIDE YARDS	REAR YARDS	MINIMUM	HINMUH	
A RESIDENCE	2 ½	35	9	35%	FRONT YARD, 2 SIDE TARDS AND REAR YARD	AVERGE SETEMEN LIME OBSERVED BY BUILD INSO NO SAIL SHE OF STREET BETWEEN 2 INTERSECTION STREETS ON DATE OF PASSAGE OF ORGINANCE	25 F T	MATCH WITH OF EACH SIDE YARD MUST EQUAL EFFET AGENCEATE WITH OF THE SIDE YARDS MUST EQUAL 20% OF LOT WIDTH	MINIMUM DEPT- 25 % OF LOT DEPTH BUT NEED NOT EX- CEED 25 FEET	6 FECT BUT NOT LESS THAN 4 INCHES FOR EACH FOOT OF BUILDING NEIGHT	ST DIMENSION	PINNOUN WISH OF EFEET BUT NOT LESS THAN 4 INCHES FOR EACH FOOT OF BUILDING HEN
BRESIDENCE	21	35	15	43%	FRONT YARD I SIDE YARD AND REAR YARD		15 FT	MINIMUM WIDTH OF EACH SIDE YARD MUST EDWL 6 FEET AGGREG- ATE WIDTH OF SIDE YARD OR SIDE YARD OR SIDE YARDS FRO- VIDEO MUST EQUAL 145 OF LOT WIDTH	MINIMUM DEPTH 20% OF LOT. DEPTH BUT NEED NOT CX- CEED 20 FEET	D FEET BUT NOT LESS THAN JUNCUES FOR EACH FOOT OF BUILDING HOUNT		HINNER WIDTH OF BFELT BUT NOT LESS THAN ZINKHES FOR EACH FORT OF BUILDHEHEINT
C RESIDENCE	2 5	35	27	55%	FRONT YARD I SIDE YARD AND REAR YARD				OF LOT DEPTH BUT NEED NOT			
D'RESIDENCE	4	50	70	60%	FRONT YARD AND REAR YARD			NO SIDE YARD REQUIRED, BUT MINIMUM WIDTH OF EACH SIDE YARD PROVIDED MUST EQUAL 31FT.		BFEET BUT NOT LESS THAN ZIMENES FOR EACH FROT OF BUILDING HEGHT		
BUSINESS Nº1	4	50	70	90% IN CASE OF INTEROR LOT BEGINNING AT 2° STAIT SILL LEVEL OR 20 FEET ABOVE CHIRI LEVEL ★	REAR YARD IN CASE OF INTERIOR LOT	OPTIONAL	OPTIONAL	HONE SEQUISED BUT IF PROVIDED PRIST BE 33 FEET AND NOT LESS THAN INCH POR EACH FOOT OF BUILDING HEIGHT *	HINNHUM DEPTH IO% OF LOT OLPTH BUT HELD NOT EXCEED INFECT ON HYERIOR LOTS HOME REQUITED ON CORNER LOTS≱	AFEET BUT NOT LESS THAN IS INCHES FOR EACH FOOT OF BULDING MEKHT*		THINING WIDTH OF SECT BUT NOT LESS THAN IS INCHES FOR EACH FOOT OF BUILDING HEIGHT *
Business N°2	12	150	110									
LIGHT & HEAVY INDUSTRIAL	8 *	100	27									