## Unit Size Limiter Examples

| City | Description | 1-unit regs | 2-unit regs | 3-unit regs | Minimum Lot Size | Source |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Portland | Graduated FAR by zoning district and unit count | 0.4-0.7, depending on zoning district | 0.5-0.8, <br> depending on zoning district | $0.6-0.9$ <br> depending on zoning district | $1,600 \mathrm{sq}$. ft. 5,000 sq. ft., depending on zoning district and number of units | Portland <br> Residential Infill <br> Project |
| Minneapolis | Greater of FAR (uniform) or total gross floor area | 0.5 or 2,500 sq. ft. of GFA, whichever is greater | 0.5 or 2,500 sq. ft. of GFA, whichever is greater | 0.5 or 2,500 sq. ft. of GFA, whichever is greater | 5,000 sq. ft. or 6000 sq. ft., depending on the zoning district | Three-Unit <br> Buildings <br> Ordinance |
| St. Paul | No FAR; Minimum site area per unit | No FAR | No FAR | No FAR | 1,000 or 1,500 sq. ft . minimum site area per unit, depending on zoning district | 1-4 Unit Housing <br> Study Code <br> Amendments |
| Arlington, VA | No FAR; maximum unit size depending on unit count and housing typology | No FAR | No FAR; 4,800 sq. ft. max GFA for duplex, 5,000 sq. ft. max GFA for two semidetached units | No FAR; 7,500 sq. ft. max GFA for 3 <br> townhouses ; 6,000 sq. ft. max GFA for 3-unit multiplex | $6,000 \mathrm{sq} \mathrm{ft}$. <br> minimum site area for 2-4 unit projects | - Missing <br> Middle <br> Ordinance <br> - Arlington <br> County <br> Zoning <br> Ordinance |
| Austin McMansion | Greater of FAR (uniform) or total gross floor area | 0.4 or 2,300 sq. ft. of GFA, whichever is greater | 0.4 or 2,300 sq. ft. of GFA, whichever is greater | 0.4 or 2,300 sq. ft. of GFA, whichever is greater | 10,000 sq. ft. or 5,750 sq. ft., depending on the zoning district | Subchapter F: Residential Design and Compatibility Standards |
| Austin LDC Rewrite | Greater of FAR (graduated by unit count) or total sq. ft. per unit | 0.4 or 1,300 sq. ft. per unit, whichever is greater | 0.4 or 1,300 sq. ft. per unit, whichever is greater | 0.6 | 5,000 sq. ft. | LDC Revision 2/5/20 Work Session Presentation |
| Austin LDC Rewrite Casar Motion | Graduated FAR by unit count | 0.35 | 0.5 | 0.65 | 5,000 sq. ft. | LDC Revision 2/5/20 Work Session Presentation |
| Suggestion by CoA Housing Staff | Graduated FAR by zoning district and unit count | Current Code | $\begin{aligned} & .4 \text { SF-1, } .5 \text { SF- } \\ & 2 \& 3 \end{aligned}$ | $\begin{aligned} & .4 \text { SF-1, } .6 \\ & \text { SF-2\&3 } \end{aligned}$ | 10,000 sq. ft. or 5,750 sq. ft., depending on the zoning district |  |

Portland, Oregon - This table was recreated from the Portland FAR regulations for zone and \# of units.
Comparison of proposed FAR by zone on minimum sized lots with resulting average unit sizes*

| \# of Units | Housing Types | R7 |  |  | R5 |  |  | R2.5 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Min. Lot Size | Base <br> FAR | Average Unit Size | Min. Lot Size | Base <br> FAR | Average Unit Size | Min. Lot Size | Base <br> FAR | Average Unit Size |
| 1 | House | 4,200 sf | 0.4 | 1,680 sf | 3,000 sf | 0.5 | 1,500 sf | 1,600 sf | 0.7 | 1,120 sf |
| 2 | House +ADU, or <br> Duplex |  | 0.5 | 1,050 sf |  | 0.6 | 900 sf |  | 0.8 | 640 sf |
| 3 | House + 2 ADUs | 5,000 sf | 0.6 | 1,000 sf | 4,500 sf | 0.7 | 1,050 sf | 3,200 sf | 0.9 | 960 sf |
|  | Duplex + ADU, or |  |  |  |  |  |  |  |  |  |
|  | Triplex |  |  |  |  |  |  |  |  |  |
| 4 | Fourplex |  |  | 750 sf |  |  | 788 sf |  |  | 720 sf |

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[^0]:    *Average unit sizes derived from: (lot size*FAR)\# of units. They do not reflect ADU unit size limits.

