## Residential Zoning Districts

| District | R-I | R-II | R-III | R-IV |
| :---: | :---: | :---: | :---: | :---: |
| MAXIMUM HOUSING DENSITY (units per 40,000 square foot area) | 4 dwelling units <br> (Multiple dwelling units on a single lot must be contained within a single structure, except: a permitted accessory dwelling unit (ADU) may be established in a separate building if allowed by PTMC 17.16.020) <br> (10,000 sf of lot area per unit) | 8 dwelling units <br> (Multiple dwelling units on a single lot must be contained within a single structure, except: a permitted accessory dwelling unit (ADU) may be established in a separate building if allowed by PTMC 17.16.020) <br> (5,000 sf of lot area per unit) | 16 units per 40,000 sf of lot area | 24 units per 40,000 sf of lot area |
| MINIMUM AVERAGE HOUSING DENSITY (units per 40,000 square foot area) | - | - | 10 units where a parcel and/or contiguous parcels under single ownership are 12,000 square feet in size or greater; minimum average density $=1$ unit/4,000 sf | 15 units |
| MAXIMUM NUMBER OF DWELLING UNITS IN ANY ONE STRUCTURE | 4 (Note: limited structures with more than 4 dwellings per structure may be permitted through the PUD process, see Chapter 17.32 PTMC.) | - | No limit | No limit |
| MINIMUM LOT SIZE | $10,000 \mathrm{sf}=$ single-family detached | 5,000 sf = single-family detached | 3,000 sf = single-family detached; 5,000 sf = singlefamily attached (duplex); $2,500 \mathrm{sf}=$ each unit for a zero lot line duplex; 7,500 sf = single-family attached (triplex); and 10,000 sf = | - |


| District | R-I | R-II | R-III | R-IV |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | single-family attached (fourplex) and 12,500 sf = multifamily ${ }^{1}$ |  |
| MINIMUM LOT WIDTH | $50^{\prime}$ | $50^{\prime}$ | 30' except: <br> 100' = multifamily | - |
| MINIMUM FRONT YARD SETBACKS | 20' except: <br> 50' for barns and agricultural buildings | 10' except: <br> 20' for garages with vehicle access facing a street R-O-W <br> 50' for barns and agricultural buildings | 20' except: <br> 10 ' w/side or rear parking/garages; garages with vehicle access facing a street R-O-W must be set back 20'; no setback for multifamily structures located within 200 feet of an abutting mixed use zoning district | 20' except: <br> $10^{\prime} \mathrm{w} /$ side or rear parking; no setback for multifamily structures located within 200 feet of an abutting mixed use zoning district |
| MINIMUM REAR YARD SETBACKS | 20' except: <br> 50' for barns \& agricultural buildings <br> 100' if abutting an R-II, RIII, or R-IV zoning district. <br> 5' for ADUs provided the rear property line does not abut a street right-ofway and the ADU has no door or garage door facing rear property line | 10' except: <br> 100' for barns \& agricultural buildings. <br> 5' for ADUs provided the rear property line does not abut a street R-O-W and the ADU has no door or garage door facing rear property line | 10' except: <br> No setback for multifamily structures located within 200' of an abutting mixed use zoning district | 15' except: <br> 20' if directly abutting an R-I or R-II district <br> No setback for multifamily structures located within 200' of an abutting mixed use zoning district |


| District | R-I | R-II | R-III | R-IV |
| :---: | :---: | :---: | :---: | :---: |
| MINIMUM SIDE YARD SETBACKS | Minimum of 5' on either side, 10 for abutting a street R-O-W, 20' for garages with vehicle access facing a street R-O-W, <br> 50' for barns \& agricultural buildings, <br> 100 ' if abutting an R-II, R-III, or R-IV zoning district <br> 5' for ADUs with no door or garage door facing side property line | Minimum of 5' on either side, 10' for abutting a street R-O-W, 20' for garages with vehicle access facing a street R-O-W, 100' for barns \& agricultural buildings <br> 5' for ADUs with no door or garage door facing side property line | 5' except: <br> 10' for abutting a street R-O-W <br> 20' for garages with vehicle access facing a street R - O-W <br> No setback for multifamily structures located within 200' of an abutting mixed use zoning district | 15' except: <br> 20' if directly abutting an R-I or R- II district <br> No setback for multifamily structures located within 200' of an abutting mixed use zoning district |
| MAXIMUM BUILDING HEIGHT | $30^{\prime}$ | $30^{\prime}$ | $35^{\prime}$ | $35^{\prime}$ |
| MAXIMUM LOT COVERAGE ${ }^{3}$ | $25 \%$ except $40 \%$ where an ADU is included in the lot | 35\% except 45\% where an ADU is included in the lot | 45\% | 50\% |
| MAXIMUM FENCE HEIGHT ${ }^{2}$ | Any lot line abutting a public R-O-W = 4'; any lot line not abutting a public R-O-W = 8'; rear abutting a public street R-O-W = $4^{\prime}$ | Any lot line abutting a public R-O-W = 4'; any lot line not abutting a public R-O-W = 8'; rear abutting a public street R-O-W = 4' | Any lot line abutting a public R-O-W = 4'; any lot line not abutting a public $\mathrm{R}-\mathrm{O}-\mathrm{W}=8$ '; rear abutting a public street R-O-W = 4' | Any lot line abutting a public R-O-W = 4'; any lot line not abutting a public $\mathrm{R}-\mathrm{O}-\mathrm{W}=8$ '; rear abutting a public street R-O-W = 4' |

${ }^{1}$ In order to achieve the minimum density, a subdivision of parcels 12,000 square feet or greater shall not allow individual lots larger than 4,000 square feet unless it can be assured that the minimum density will be achieved.
${ }^{2}$ Maximum heights for up to 100 percent solid fences apply within any required front, side, or rear setback area or along the lot line except within the clear vision area; refer to Chapter 17.68 PTMC, Fences, Walls, Arbors and Hedges, for specific requirements. Standards apply to open and unopened right-of-way (r-o-w).

2023; Ord. 3306 § 1 (Exh F) Ord. 3042 § 1 (Exh. A), 2010; Ord. 3038 § 1 (Exh. A), 2010́ㅜ; Ord. 3035 §5, 2010; Ord. 2982 § 2, 2008; Ord. 2967 § 4.2, 2008; Ord. 2939 §§ 1, 2,$2007 ;$ Ord. 2913 § 2, 2005; Ord. 2825 § 4, 2003; Ord. 2782 § 4, 2001; Ord. 2716 § 4.3, 1999; Ord. 2700 § 11, 1999; Ord. 2571 § 2, 1997).

[^0]
[^0]:    ${ }^{3}$ Note: Impervious Surface over 40\% requires engineered stormwater retention

