|  | Commercial | Lt. Industrial | Residential High | $\mathrm{Ag} /$ Residential Low | Airport |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Lot Density <br> Total maximum coverage by all buildings, which includes 1 accessory dwelling unit or 1 tiny home on wheels (percentage); Excludes setback requirements | 100\% | 75\% | 40-60 | 30 | *Note 1 |

1. Density of lot subject to FAA regulations and 14 CFR, chapter 1 , subchapter $E$, part 77 , objects affecting navigable airspace, as amended.

## Commercial

Minimum Lot Size 6000 sq feet
All buildable EXCEPT required setbacks


Lt. Industrial
Minimum Lot Size 6,000 sq feet
75\% would be 4,500 buildable sq feet

$\mathrm{Ag} /$ Residential Low
Minimum Lot Size: 1 acre (43,560 sq feet)
$30 \%$ Would be 13,068 buildable sq feet


Residential High
Minimum Lot Size: 10,000 Square feet
$60 \%$ would be 6,000 buildable sq feet


50\% would be 5,000 buildable sq feet


## Residential High

Minimum Lot Size: 10,000 Square feet
$40 \%$ would be 4,000 buildable sq feet


