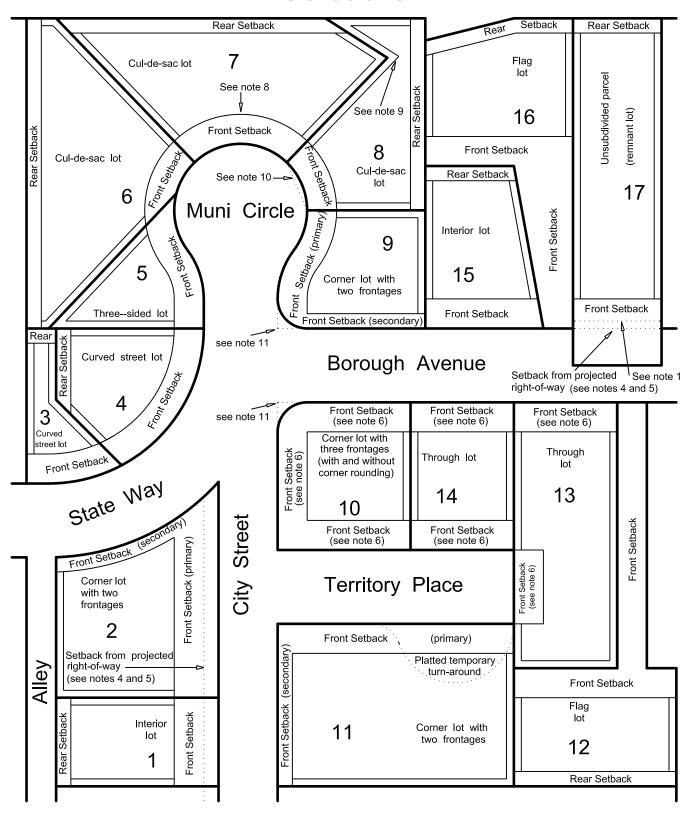
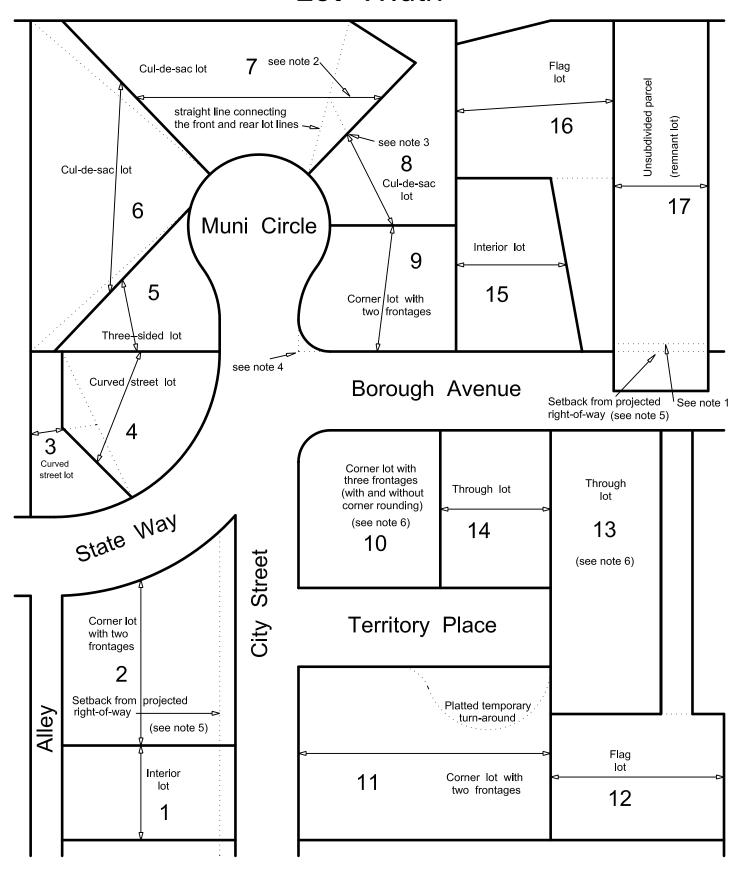
## Setbacks

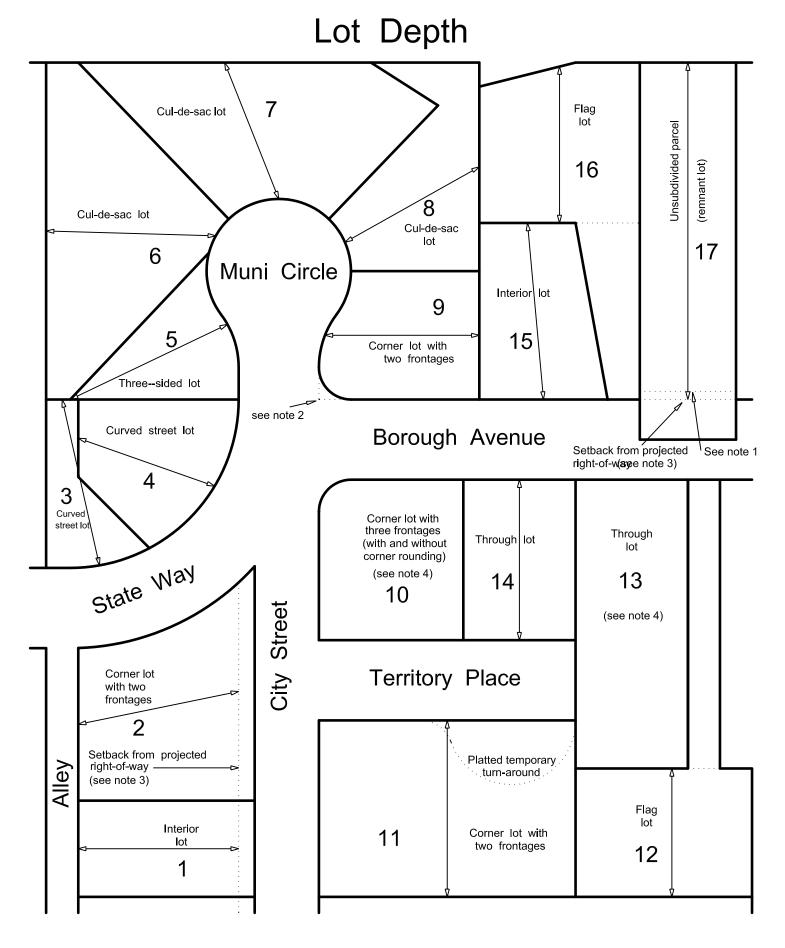


- 1. Section line easement, BLM road reservation, road or public use easement.
- 2. All setbacks not called out in the illustration are side setbacks.
- 3. In the case of corner, through, and three-sided lots, there will be no rear setbacks, but only front and side setbacks.
- 4. The area between the property line and the setback from projected right-of-way is subject to the same regulations as a front setback.
- 5. The front setback is measured from the setback from projected right-of-way.
- 6. The Director shall determine the depth of the front setbacks. Until such determination, full-depth setbacks apply on all frontages.
- 7. Primary and secondary front setbacks are determined by the Director, in accordance with the prevailing setback pattern.
- 8. The setback follows the curve of the lot line.
- 9. Side setbacks are extended to intersect.
- 10. The rear property line is the line (or lines intersecting at an interior angle of not less than 135 degrees) most parallel to the chord of the front property line.
- 11. Front property lines intersect by extrapolation.

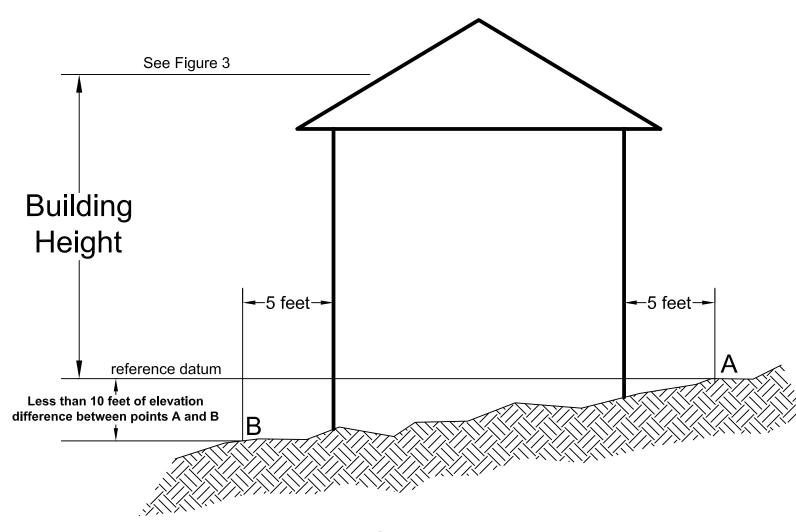
## Lot Width



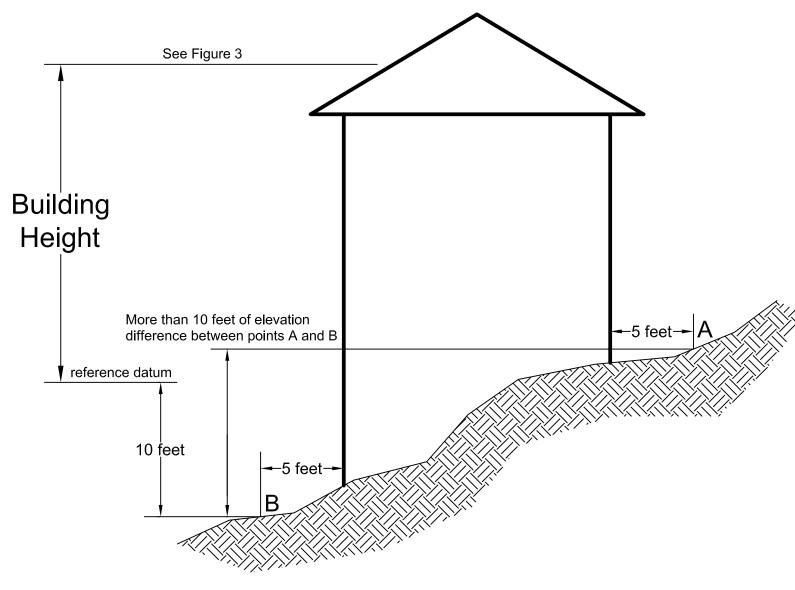
- 1. Section line easement, BLM road reservation, road or public use easement.
- 2. "such measurement shall extend to the side property lines"
- 3. "such measurement shall not extend beyond the property lines of the lot being measured"
- 4. Front property lines intersect by extrapolation.
- 5. The setback from projected right-of-way is considered the front property line for computing lot width.
- 6. When the definitions do not unambiguously identify the lot width, the Director shall determine the lot width.



- 1. Section line easement, BLM road reservation, road or public use easement.
- 2. Front property lines intersect by extrapolation.
- 3. The setback from projected right-of-way is considered the front property line for computing lot depth.
- 4. When the definitions do not unambiguously identify the lot depth, the Director shall determine the lot depth.



Case 1



Case 2

