G. R6 - Residential

1. Purpose

The purpose of the R6 zoning district is to accommodate medium-density, suburban-style, single-family residential development. This district is generally appropriate within the following placetype(s) in the ONE McKinney 2040 Comprehensive Plan: Suburban Living, Historic Town Center – Residential, and Historic Town Center – Mix.

2. Standards

Table 2-6: R6 Dimensional Standards Lot Dimensions (minimum)				
Α	Lot area (sq ft)	6,000		
В	Lot width (ft)	50		
C	Lot depth (ft)	90		
Building Setbacks (minimum)				
D	Front (ft)	20 [2]		
E	Rear (ft)	10 [2]		
F	Side interior (ft)	5 [1]		
	Side corner lot (ft)	15 [2]		
He	Height (maximum)			
	Height (ft)	35		

Other Key Standards			
Special Setback Requirements & Encroachments for Residential Lots	§204DD		
Height Measurements and Exceptions	\$204EE		
Table of Uses	§205B		
Use Definitions and Use-Specific Standards	§205C		
Landscaping	§206A		
Screening	§206C		
Vehicle Parking and Loading	§206E		

- [1] Setback may be reduced to zero feet, so long as, a minimum building separation of ten feet shall be maintained between buildings. If a zero-lot line product is to be constructed, this condition shall be applied on a block-by-block basis. The desired zero lot line side of each lot indented to accommodate such a residential product shall be indicated on a setback exhibit associated with an approved plat.
- [2] A minimum driveway length of 20 feet shall be provided from the garage door to the street or alley right-of-way line, as required by the Engineering Design Manual. The driveway length may be reduced if a variance is granted by the Director of Engineering and the number of required spaces is provided in an offsite common area or approved on-street parking per Table 2-9: Minimum Vehicle Parking and Stacking Requirements.

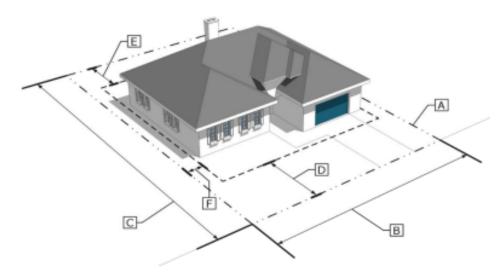


Figure 2-4: R6 District Dimensional Standards

Table 2-23: TMN Dimensional Standards				
Lot Dimensions (minimum, as percent of underlying base district)				
Lot area (sq ft)	80%			
Lot width (ft)	90%			
Lot depth (ft)	90%			
Building Setbacks (minimum, as percent of underlying base district)				
Front (ft)	80%			
Rear (ft)	80%			
Side interior (ft)	Same as required in underlying base district			
Side corner lot (ft)	80%			
Coverage (maximum)				
Lot coverage	95%			