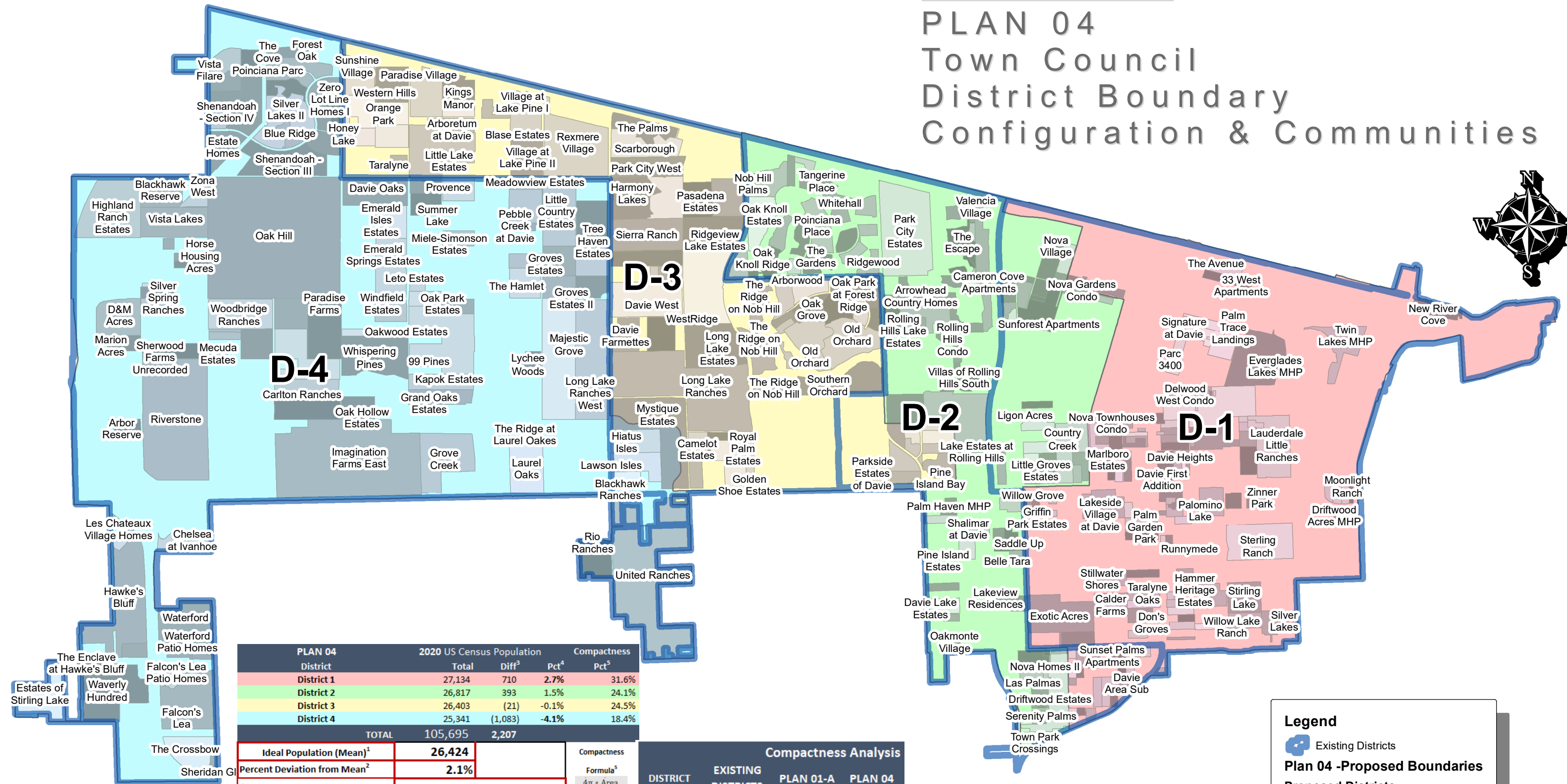


# Exhibit 6.2 PLAN 04 Town Council District Boundary Configuration & Communities



PLAN 04 District	2020 US Census Population			Compactness Pct <sup>5</sup>
	Total	Diff <sup>3</sup>	Pct <sup>4</sup>	
District 1	27,134	710	2.7%	31.6%
District 2	26,817	393	1.5%	24.1%
District 3	26,403	(21)	-0.1%	24.5%
District 4	25,341	(1,083)	-4.1%	18.4%
<b>TOTAL</b>	<b>105,695</b>	<b>2,207</b>		

<b>Ideal Population (Mean)<sup>1</sup></b>	<b>26,424</b>		
<b>Percent Deviation from Mean<sup>2</sup></b>	<b>2.1%</b>		
<sup>1</sup> Formula for Ideal Population where deviation is zero	<sup>2</sup> Percent Absolute Deviation from Mean		
$\bar{x} = \frac{\sum x}{n}$	<i>absolute deviation describes the average distance from the mean for all the District overall</i>		
$\bar{x}$ = Mean (Ideal) Population $\sum x$ = Sum of Total Population $n$ = Number of Districts	<table border="1"> <tr> <td>Percent Deviation from Mean</td> <td>Absolute Mean Deviation Ideal District Population</td> </tr> </table>	Percent Deviation from Mean	Absolute Mean Deviation Ideal District Population
Percent Deviation from Mean	Absolute Mean Deviation Ideal District Population		
<sup>3</sup> Percent Difference of an Individual District Total from Population of a District based on average population known as the ideal population.	<sup>4</sup> Absolute Difference is calculated to acquire absolute total of differences in population for each District. Required for the Percent Deviation from Mean formula		
Formula: $[\text{District} - \text{Ideal District}] / \text{Ideal District}$			

DISTRICT	Compactness Analysis		
	EXISTING DISTRICTS	PLAN 01-A	PLAN 04
District 1	42.7%	37.1%	31.6%
District 2	21.4%	21.8%	24.1%
District 3	14.8%	22.4%	24.5%
District 4	29.1%	19.0%	18.4%

**Legend**

- Existing Districts
- Plan 04 - Proposed Boundaries
- Proposed Districts
  - D1
  - D2
  - D3
  - D4

