

Citywide statistics and actual vs. forecast growth
-
2015, 2016, 2017
$\square$


## Impact of Recent Development on Schools



## Recent Development \& Student Generation Rates

| 1,837 new housing units $(2015-2017)$. |  |
| :--- | :--- |
| 516 single-family | 1,321 multi-family homes <br> (apartments and condos) |
| 156 currently  <br> enrolled students 93 currently enrolled <br> students  |  |
| $156 / 516=0.30$ $93 / 1,321=0.07$ students <br> students per unit. per unit. <br> District avg $=0.32$ District avg $=0.11$ |  |



# Recent Development \& Student Generation Rates 

1,837 new housing units (2015-2017) generating 249 total students:

|  | Housing Type <br> Grade Level <br> SF MF |  |
| :--- | :--- | :--- | :--- | Total Percent (BSD

- New Homes
- Students



## Recent Development \& Student Generation Rates

1,837 new housing units (2015-2017) generating 249 total students:

|  | Housing Type |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :---: |
|  | Grade Level | SF | MF | Total | Percent (BSD Avg) |  |
| Elementary | 74 | 57 | 131 | $53 \%$ | $(46 \%)$ |  |
| Middle | 33 | 21 | 54 | $22 \%$ | $(22 \%)$ |  |
| High | 49 | 15 | 64 | $25 \%$ | $(32 \%)$ |  |
| Total Students | 156 | 93 | 249 | $100 \%$ |  |  |

New housing shows higher than average occupancy by households with elementary-age students and lower than average for high school-age.
Possible reluctance to move students when in high school years?

## Where the growth is landing.








III

47SF



## Sudden Valley Growth Trend

Average of 4.6 new homes per year (past 5 years)
$2013=0$ new homes $2014=5$ new homes $2015=6$ new homes $2016=4$ new homes $2017=8$ new homes


## Impacts by School



Estimates based on 0.30 students per new SF unit and 0.07 students per new MF unit and grade-level splits of 53\% Elementary, 22\% Middle, and 25\% High School.


Totals include Pre-App units so will likely build-out over 5-6 years. Assume about 100 to 115 new students per year.

