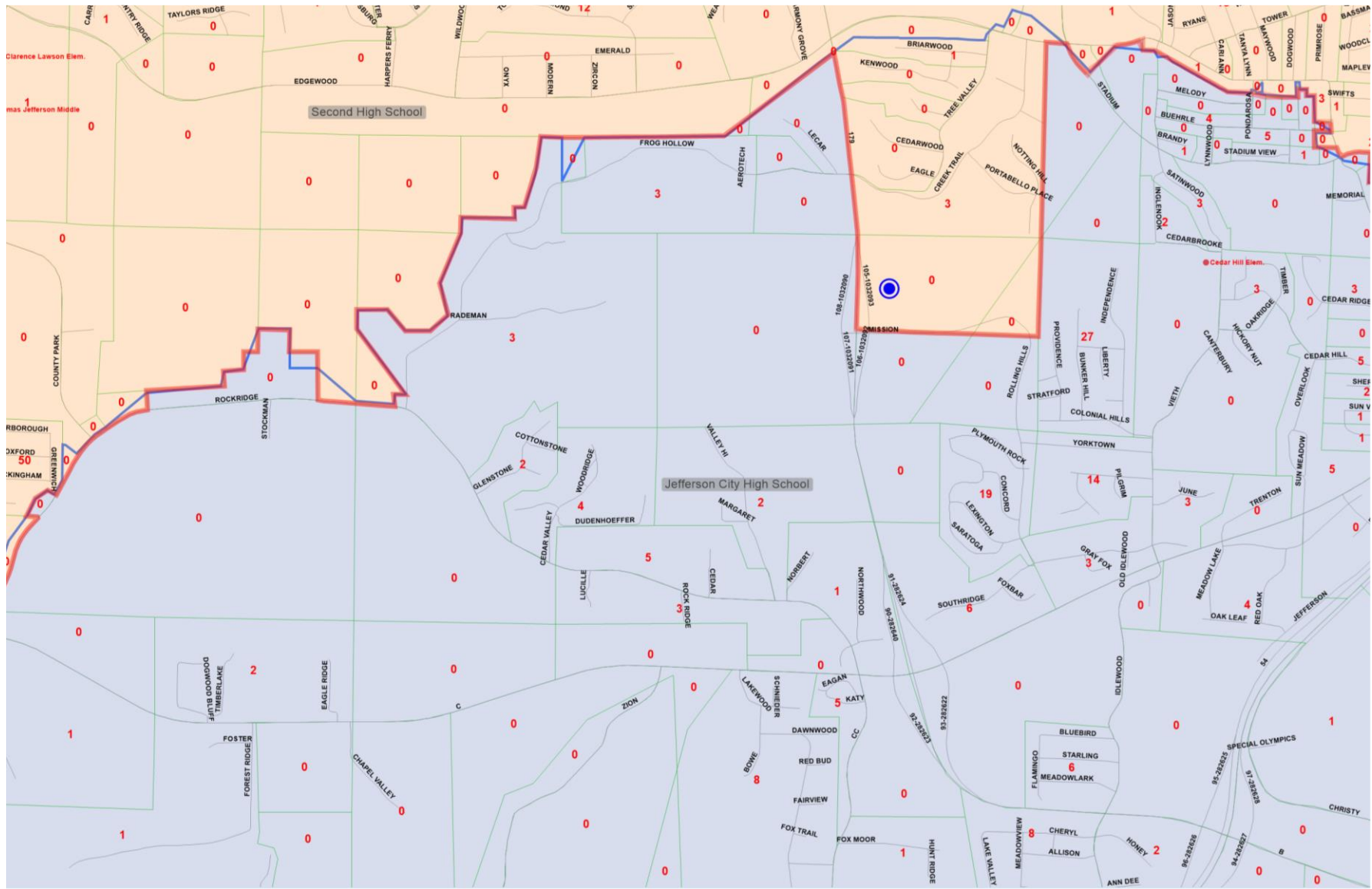


| Current Building Capacities/Enrollment | | SCENARIO 13 | | | |
|--|----------------------|----------------------------|---|------------------------------------|---|
| School | Comfortable Capacity | Current Student Count 9-12 | Variance from Capacity (Negative is overcapacity-- need to move out students) | Current 9-12 Geocoded FR/L 2017-18 | Current Percentage 9-12 Geocoded FR/L 2017-18 |
| Current Jefferson City | 1,500 | 1,258 | 242 | 657 | 52.2% |
| Second High School | 1,500 | 1,207 | 293 | 590 | 48.9% |
| TOTAL | 3,000 | 1,207 | 1,793 | 1,247 | 103.3% |
| | | -51 | 51 | | 3.3% |
| 63 STUDENTS CHANGING SCHOOLS | | | | | |

The difference in enrollment is 51 students. For FR/L, the spread is 3.3% from top to bottom. Scenario 7 had the FR/L % spread to 4.1% but 1 student difference in enrollment. Scenario 7 affected 88 students and this one affects only 63



Here's the key difference between Scenario 7 and this one.