

Option Live-In Impacts

The following tables provide a summary and detailed data on the number of students that would be affected for Middle School Options A Adjusted, C, D Adjusted, and E. **Please note that, on March 9, 2017, the School Board voted to remove Option B from further consideration.**

Option	Total 6-8 Live-In Impacted
A Adjusted	618
C	558
D Adjusted	636
E	776

The table to the right reflects the total number of students impacted by each option.

The tables below reflect the breakdown of the number of students living within each zone for each option in relation to the 2016-17 Middle School zone. The first column shows the 2016-17 Middle School zone. The second column shows the zone per the option. The third column shows the total number of students living in the zone that either remain in their school, or move. The green cells are those areas that do not change from the 2016-17 zones to the option. The tan cells depict the various moves per school per option, along with the number of students that are anticipated to move.

For example, in Option A Adjusted. Wilder MS sends 51 students to Brookland MS, and 108 students to Moody MS. There are still 619 students living within the Option A Adjusted Wilder MS zone.

A sum of all of the tan-colored cells is what results in the total estimate of students impacted.

Students living within the various school zones that attend an IB program or transfer in/out for special education are not included in these estimates.

MS 2016-17 Zone	Middle School Option A Adjusted	Total 6-8 Live-In
BROOKLAND	BROOKLAND	1030
ELKO	ELKO	856
FAIRFIELD	FAIRFIELD	738
HOLMAN	HOLMAN	685
HOLMAN	SHORT PUMP M.	221
HUNGARY CREEK	HOLMAN	238
HUNGARY CREEK	HUNGARY CREEK	838
L. DOUGLAS WILDER	BROOKLAND	51
L. DOUGLAS WILDER	L. DOUGLAS WILDER	619
L. DOUGLAS WILDER	MOODY	108
MOODY	MOODY	346
POCAHONTAS	POCAHONTAS	930
QUIOCCASIN	QUIOCCASIN	1018
ROLFE	ROLFE	941
SHORT PUMP M.	SHORT PUMP M.	792
TUCKAHOE M.	TUCKAHOE M.	847

MS 2016-17 Zone	Middle School Option C	Total 6-8 Live-In
BROOKLAND	BROOKLAND	1030
ELKO	ELKO	856
FAIRFIELD	FAIRFIELD	738
HOLMAN	HOLMAN	685
HOLMAN	SHORT PUMP M.	221
HUNGARY CREEK	HOLMAN	135
HUNGARY CREEK	HUNGARY CREEK	941
L. DOUGLAS WILDER	FAIRFIELD	54
L. DOUGLAS WILDER	L. DOUGLAS WILDER	576
L. DOUGLAS WILDER	MOODY	148
MOODY	MOODY	346
POCAHONTAS	POCAHONTAS	930
QUIOCCASIN	QUIOCCASIN	1018
ROLFE	ROLFE	941
SHORT PUMP M.	SHORT PUMP M.	792
TUCKAHOE M.	TUCKAHOE M.	847

MS 2016-17 Zone	Middle School Option D Adjusted	Total 6-8 Live-In
BROOKLAND	BROOKLAND	1030
ELKO	ELKO	856
FAIRFIELD	FAIRFIELD	738
HOLMAN	HOLMAN	712
HOLMAN	SHORT PUMP M.	194
HUNGARY CREEK	HOLMAN	240
HUNGARY CREEK	HUNGARY CREEK	836
L. DOUGLAS WILDER	BROOKLAND	40
L. DOUGLAS WILDER	FAIRFIELD	54
L. DOUGLAS WILDER	L. DOUGLAS WILDER	576
L. DOUGLAS WILDER	MOODY	108
MOODY	MOODY	346
POCAHONTAS	POCAHONTAS	930
QUIOCCASIN	QUIOCCASIN	1018
ROLFE	ROLFE	941
SHORT PUMP M.	SHORT PUMP M.	792
TUCKAHOE M.	TUCKAHOE M.	847

MS 2016-17 Zone	Middle School Option E	Total 6-8 Live-In
BROOKLAND	BROOKLAND	1030
ELKO	ELKO	856
FAIRFIELD	FAIRFIELD	738
HOLMAN	HOLMAN	552
HOLMAN	SHORT PUMP M.	354
HUNGARY CREEK	HOLMAN	220
HUNGARY CREEK	HUNGARY CREEK	856
L. DOUGLAS WILDER	BROOKLAND	40
L. DOUGLAS WILDER	FAIRFIELD	54
L. DOUGLAS WILDER	L. DOUGLAS WILDER	576
L. DOUGLAS WILDER	MOODY	108
MOODY	MOODY	346
POCAHONTAS	POCAHONTAS	930
QUIOCCASIN	QUIOCCASIN	1018
ROLFE	ROLFE	941
SHORT PUMP M.	SHORT PUMP M.	792
TUCKAHOE M.	TUCKAHOE M.	847