

## **Option Schools and GeoZone Analysis**

Based on October 1<sup>st</sup>, 2023 Enrollment Counts

### **Purpose of the Report**

In 2020, Enrollment Planning created a report of Option Schools and GeoZone Demographic Analysis using 2019 enrollment numbers of October 1<sup>st</sup> headcounts. The report contended that the district saw significant enrollment impacts in 2020 as a result of COVID-19 and remote learning. Despite these impacts, the demographic makeup of option schools continued to be unreflective of their respective GeoZone demographics. In order to gain a better understanding of any possible changes in the last four years, the following report includes a deeper analysis into GeoZone and non-GeoZone student resident demographics. This report is intended to provide updates and more district-level data to provide context for demographic differences in option schools and their GeoZones.

### **Summary of Findings (GeoZone vs. Non-GeoZone Student Resident Demographics)**

- An analysis into GeoZone and non-GeoZone student populations reveals that while option school and GeoZone demographics differ substantially, GeoZone and non-GeoZone demographics across the district are markedly similar.
- The report raised questions about whether demographic differences between option schools and their GeoZones are result of low equity of access, the option school choice process, or differing family/student interest in option school programs across demographics. This needs to be exhaustively analyzed with deeper evidence included.

### **Summary of the Findings (Option School vs. GeoZone Demographics)**

#### *Regional Differences*

- Three out of four Northwest option schools (John Stanford Int'l, Licton Springs K-8, and McDonald Int'l) have fewer white students and more multi-racial and Hispanic/Latino students than their surrounding GeoZones. Among the Northwest option schools, Salmon Bay K-8 has more white and fewer Multi-racial, Hispanic/Latino and Asian students.

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- All three of the Northeast option schools (Cedar Park, Hazel Wolf K-8, and Thornton Creek) overrepresent white students and have fewer Asian and Hispanic/Latino students than their surrounding GeoZones.
- Both Southwest option schools (Pathfinder and Louisa Boren STEM K-8) overrepresent white students and have fewer African American/black and Asian students than their surrounding GeoZones.
- Two out of three Central option schools (Queen Anne and TOPs K-8) have fewer white students than their surrounding GeoZones. Among the Central Option Schools, Center School overrepresent white students and have fewer Multi-racial, Asian, and African American/Black students than surrounding geoZones.
- Two out of three Southeast option schools (Orca K-8 and South Shore PK-8) have fewer Asian and Hispanic/Latino students and more African American/black and multi-racial students than their surrounding GeoZones. Cleveland STEM overrepresent Asian students and have fewer African American/Black, Hispanic/Latino, and White students than surrounding GeoZones.

### *STEM Schools*

- All the three STEM option schools (Louisa Boren STEM K-8, Hazel Wolf K-8, and Cleveland STEM) have more multi-racial students in common and underrepresented African American/black students. Two out of the three STEM option schools (Louisa Boren STEM K-8 and Hazel Wolf K-8) overrepresent white students and have fewer Asian students than their surrounding GeoZones.

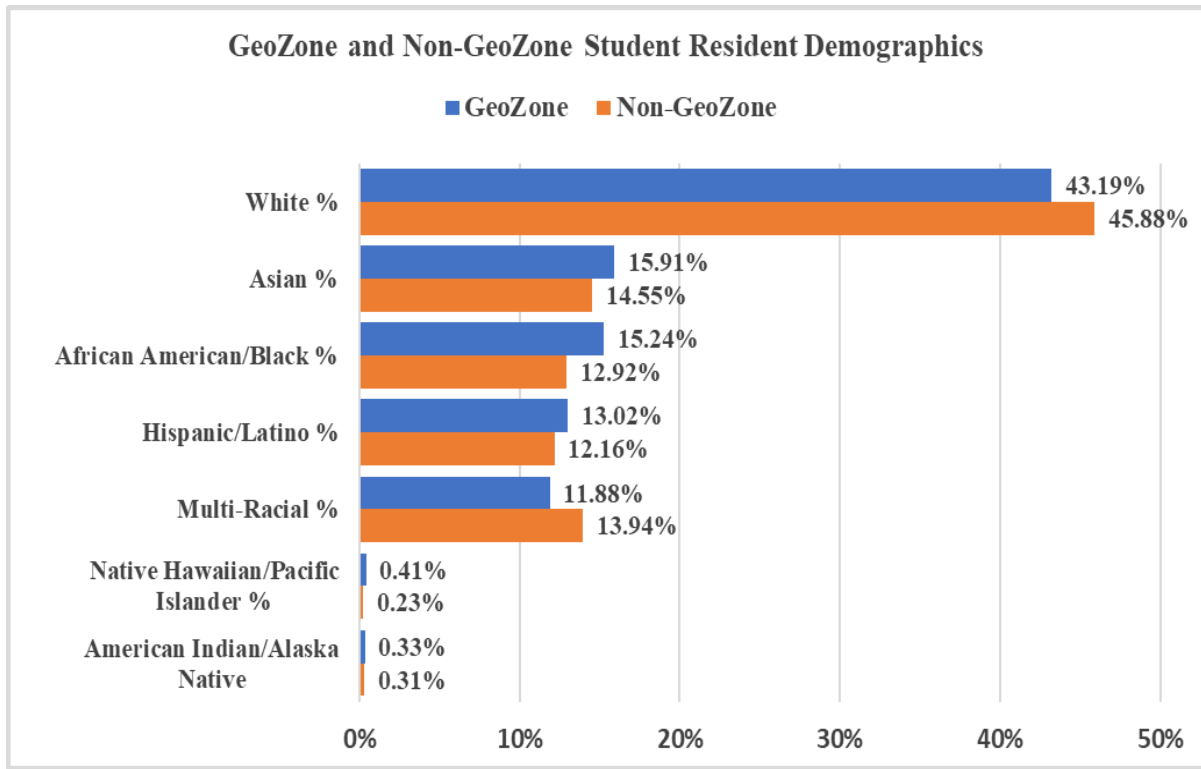
### *DLI programs*

- Both option schools with DLI programs (John Stanford Int'l and McDonald Int'l) have fewer white students and more multi-racial, Hispanic/Latino, and Asian students than their surrounding GeoZones. However, both option schools with DLI programs underrepresent African American/black students.

### *Expeditionary Learning*

- Two out of three option schools with expeditionary learning programs (Pathfinder and Thornton Creek) overrepresent white students and underrepresent students of color.

**GeoZone vs. Non-GeoZone Student Resident Demographic Data**



**Option School Demographic Data ( in Alphabetical Order)**

