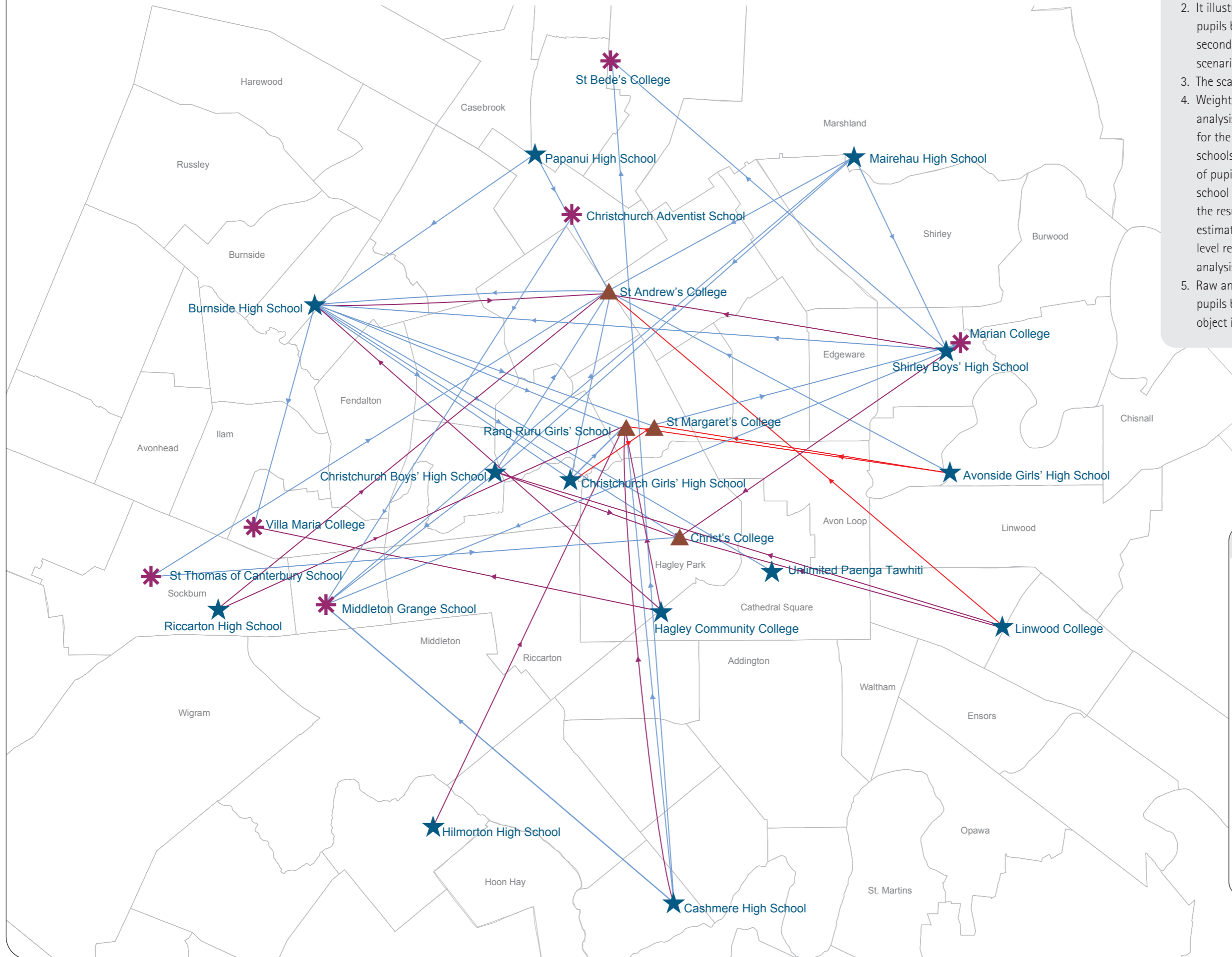


Map 4.6

Movement of pupils between schools if money was no object

ABOUT THIS MAP

1. This map uses a mixture of raw data and sampling weights from the statistical analysis.
2. It illustrates the projected movement of pupils between schools in the choice of any secondary school if money was no object scenario.
3. The scale is 1:40,000.
4. Weights developed for the statistical analysis were multiplied with the raw data for the movement of pupils between schools to calculate the estimated number of pupils who would transfer from one school to another. This was done so that the results were more consistent with the estimated change to school rolls at the city level revealed by the gains and losses analysis, presented in tables 4.3 and 4.4.
5. Raw and weighted data for the flow of pupils between schools if money was no object is presented in table 4.5.



LEGEND

Schools

- ★ State school
- ✱ State-integrated school
- ▲ Private school

Number of pupils transferring between schools

- 31 - 100 pupils
- 101 - 200 pupils
- 201 - 365 pupils
- Area units

0 0.25 0.5 1 Kilometres

1:40,000