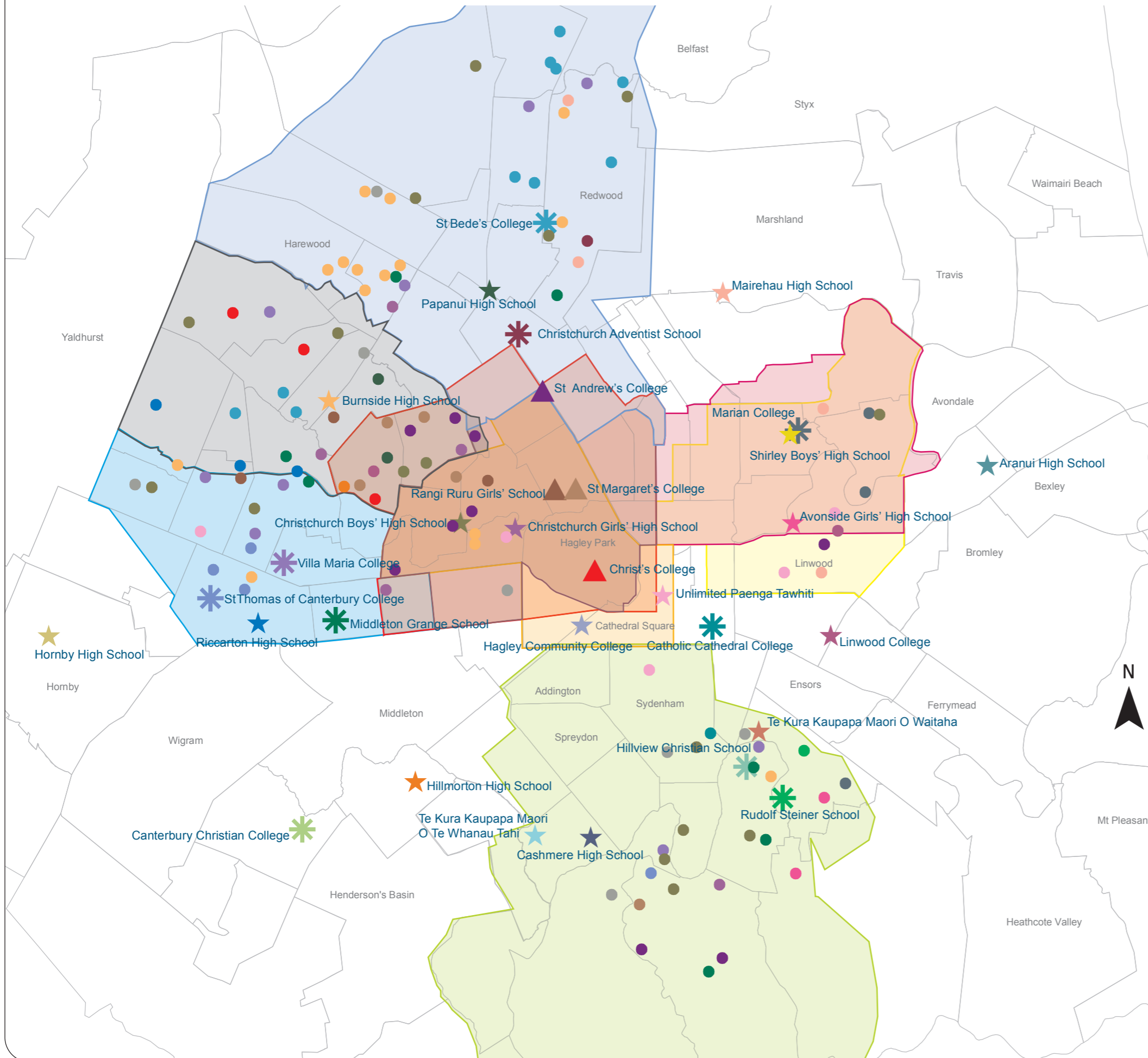


# Map 3.1

## Children who attend a school different to the one their parents are zoned for

### ABOUT THIS MAP

1. This map uses raw data from the survey.
2. It illustrates parents whose children currently attend a school that is different to the one their parents are zoned for. The school parents were zoned for was determined by the nearest school to where they lived, according to GIS calculations, and which also had a home enrolment zone.
3. The scale is 1:60,000.
4. 167 parents were not considered for this map, as they did not live in any school enrolment zone, according to GIS mapping.
5. The choices of 254 parents were compared to the school currently attended by each child.
6. 118 parents were identified who did not send their child to the school they were zoned for.
7. These parents are colour-coded according to the school their child currently attends.
8. Four parents (ID numbers 18, 39, 43 and 240) have been excluded from display on this map.



### LEGEND

#### School zones

- Cashmere High School
- Avonside Girls' High School
- Hagley Community College
- Christchurch Boys' High School
- Shirley Boys' High School
- Christchurch Girls' High School
- Burnside High School
- Papanui High School
- Riccarton High School
- Area units

#### Schools

- State school
- State-integrated school
- Private school

#### Location of parents (colour indicates child's current school)

- St Margaret's College
- Rangiora Girls' School
- Christchurch Boys' High School
- Papanui High School
- Middleton Grange School
- Catholic Cathedral College
- Rudolph Steiner School
- Shirley Boys' High School
- Burnside High School
- Hillmorton High School
- Christ's College
- Christchurch Adventist School
- Avonside Girls' High School
- Mairehau High School
- Unlimited Paenga Tawhiti
- Linwood College
- Christchurch Girls' High School
- St Andrew's College
- Villa Maria College
- St Thomas of Canterbury College
- St Bede's College
- Riccarton High School
- Hagley Community College
- Marian College

0 0.45 0.9 1.8 Kilometres

1:60,000