



Suggestion 204

Dean Ashley 64 pages From: Sent: To: Subject: Attachments:

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Additional information: Please find attached my suggestions for the Redistribution of South Australia. Please don't hesitate to contact me if there are any queries.

SOUTH AUSTRALIA ELECTORAL REDISTRIBUTION 2017

Suggestions by Dean Ashley December 2017

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1 OVERVIEW

1.1 Key Issues

With the increased quota arising from the loss of a division, it is no surprise to find that all eleven existing divisions are projected to be below the average enrolment for a ten-division configuration, and nine of the eleven are outside the 3.5% permitted variance from that average.

Of the two that are inside that tolerance, Wakefield is the obvious source of electors to top up the neighbouring rural divisions of Grey and Barker, and is therefore significantly transformed nonetheless.

The need to abolish a division also results in significant changes to surrounding divisions, and with the shortfalls in existing divisions quite evenly spread, the repercussions obviously extend beyond the divisions that take up the electors from the dissolved division.

1.2 APPROACH

With communities of interest are generally best served by limiting the number of metro-rural hybrid divisions, attention was first focussed on the primarily rural divisions of Grey, Barker and Mayo in an attempt to find the best configuration for those divisions. Further discussion on this is found in section 2.1.

Finalising the boundary between the Divisions of Mayo and Kingston effectively set the boundaries of the latter division, so this was locked in next, before returning to the Division of Wakefield, which had been depleted to supplement the rural divisions.

Finding the best source of electors to bring Wakefield back into tolerance was one factor in identifying the Division of Sturt as the suggested option for abolition. With Wakefield replenished from Makin, the latter absorbs the northern part of Sturt, while Boothby and Adelaide take the southern and western parts respectively.

The remaining task was to rebalance the now-bloated Adelaide and Boothby with the underweight Port Adelaide and Hindmarsh. In this exercise, the minimalist option is suggested to be rejected in favour of a revised configuration that yields much more clearly focussed divisions.

1.3 **DIVISION NAMES**

There are no new divisions requiring a name. While some of the divisions are significantly transformed, all are suggested to retain the name of the division from which a plurality of their electors originated.

While the loss of Charles Sturt from among the historical figures recognised by division names is regrettable, this is not among the criteria for setting boundaries.

Further, none of the surrounding divisions are strong candidates to assume the name. Boothby and Adelaide date to the original drawing of South Australian divisions in 1903. While Makin is more recent, its suggested configuration sees 63% of its projected electors drawn from the existing division of Makin.

If an opportunity or requirement ever arises to name or rename a division in South Australia, it is suggested that former Australian Democrats leader Janine Haines should be considered for the honour as the first woman to lead a Federal or State parliamentary party in Australia.



1.4 OVERVIEW IMAGES

Figure 1.4-1: Suggested South Australia

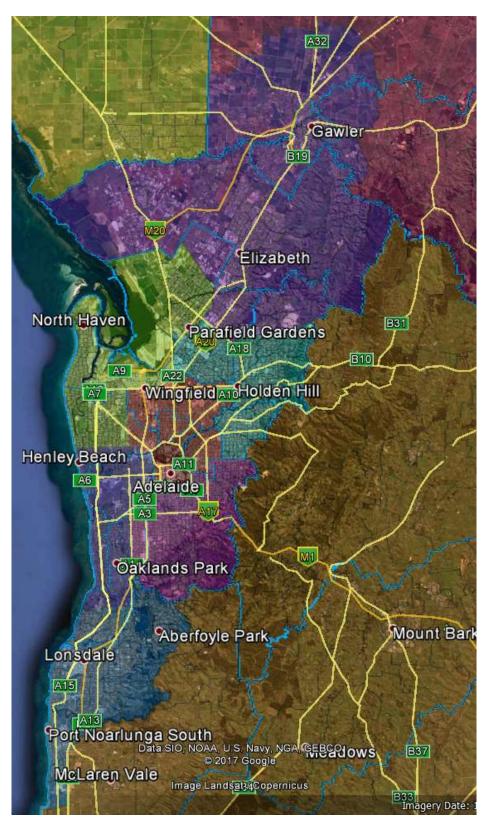


Figure 1.4-2: Suggested Metro Divisions

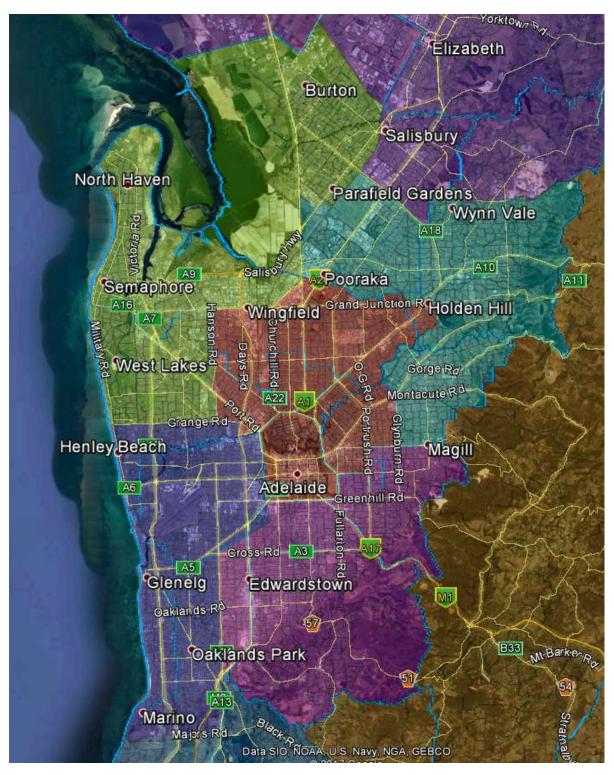


Figure 1.4-3: Suggested Inner Metro

2 RURAL DIVISIONS

2.1 **REGIONAL STRATEGY**

The current divisions of Grey, Barker and Mayo are collectively projected to be 0.38 quotas short of the ten-division average. The rural LGAs that make up the northern part of the Division of Wakefield are the most obvious source of transferees to bring the rural divisions back into tolerance. This would allow Wakefield to transition from its current hybrid nature into a more urban-focused division.

A key consideration is whether the Town of Gawler should be among the LGAs transferred into a rural division, or whether it should stay in Wakefield. To some extent, the existing scenario is ideal - the town sits in a division that includes both the western Barossa Valley, smaller communities to the north for which Gawler is a regional centre, and part of metropolitan Adelaide where the commuter portion of its population work. Forced into a decision between a fully rural division (likely including most of the Barossa) and more urban-focussed Wakefield, the communities of interest arguments could go either way.

From an overall rural-urban numerical perspective, including Gawler in one of the rural divisions would be a good outcome and avoid the need for one of those divisions to extend further into an urban area elsewhere. However, many attempts to find a configuration of the three rural divisions to permit this did not yield a viable result. The main constraint was that while the other rural LGAs in Wakefield (together with the Mayo portion of the Barossa LGA) provide enough electors to bring both Grey and Barker within tolerance, neither then has the capacity to include Gawler.

Equally, scenarios that saw Mayo extending further into the Barossa and west to include Gawler, left Barker needing to gain instead electors from Mayo, with no obvious opportunities that did not badly affecting communities of interest elsewhere. Radical scenarios such as Barker regaining the Fleurieu Peninsula also did not work, as it would then need to give up either Murray Bridge or much of the Riverlands area to get back into the permitted range.

In the end, the suggested approach is to leave Gawler in Wakefield, along with some immediately surrounding areas from the Light and Barossa Valley LGAs. The inclusion of the surrounding areas leaves Barker and Grey at the lower end of the permitted range, but there is no merit in trying to future-proof a redistribution that may serve for three elections, at the expense of clear communities of interest for that period. This also leaves the Division of Mayo needing an infusion of electors from an urban division, and the options for this are discussed further in section 0.

2.2 DIVISION OF GREY

Opening projected enrolment: 102,612 (-16.39% from average)

Comment: Grey clearly needs a large infusion of electors and the rural LGAs currently in the Division of Wakefield are the obvious candidate.

The only other plausible option would be for Grey to gain the eastern Riverlands area around Renmark, Berri, Loxton and Barmera from the Division of Barker. This option was examined as part of several scenarios for the rural divisions. While numerically feasible, it was rejected as being deleterious to both divisions. It would destroy the significant community of interest benefits from having essentially the whole¹ of the SA section of the Murray River in one division, and add a significant new cluster of electors to a Division of Grey whose MP is already set a heroic task by the dimensions of the division.

Returning to the Wakefield option, transferring the LGAs of Clare and Gilbert Valleys, Adelaide Plains and the balance of Wakefield Regional Council brings the division within the permitted range and is the suggested solution.

Suggested Transfers:

Wakefield to Grey	Vakefield to Grey		Projected
Lewiston - Two Wells	(whole)	3,767	3,899
Mallala	(whole)	2,082	2,083
Clare	(whole)	2,978	2,972
Gilbert Valley	(whole)	3,544	3,604
Goyder	(balance)	7	7
Wakefield - Barunga West	(balance)	3,484	3,519
Wakefield to Grey Total		15,862	16,084

Final projected enrolment: 118,696 (-3.29% from average)

¹ The exceptions being part of Lake Alexandria and the Murray Mouth area around Goolwa.

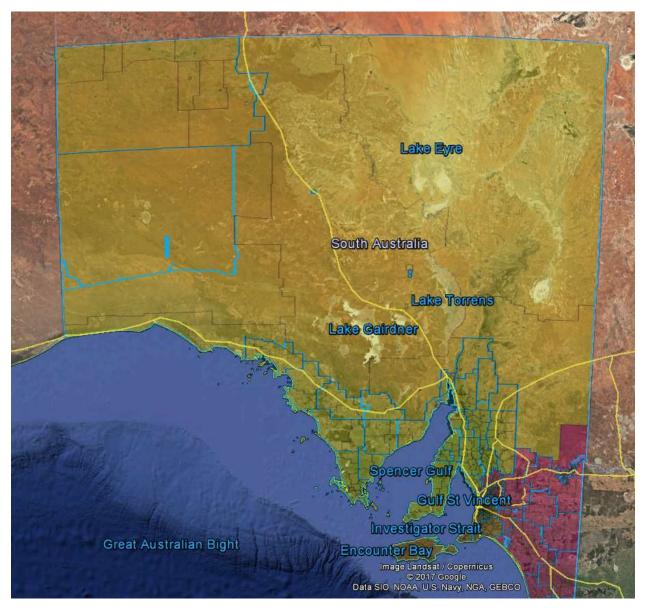


Figure 2.2-1: Suggested Division of Grey

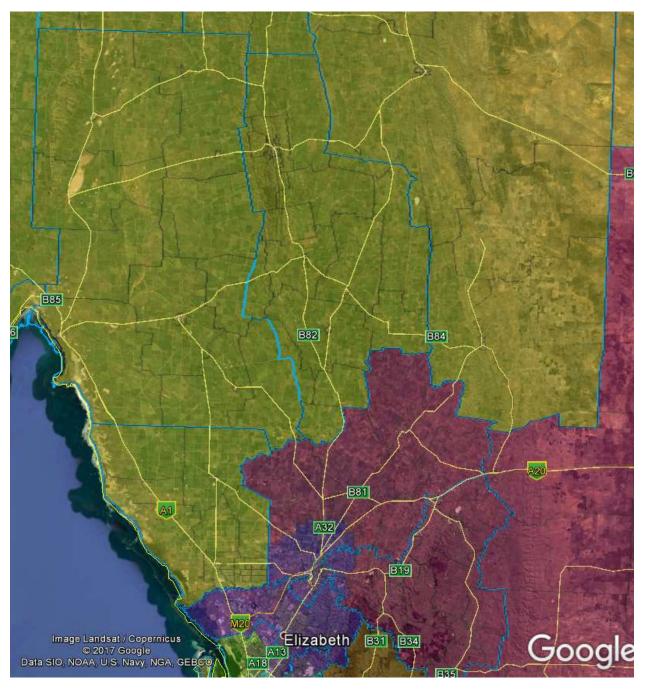


Figure 2.2-2: Suggested Division of Grey (southern portion)

2.3 DIVISION OF BARKER

Opening projected enrolment: 108,383 (-11.69% from average)

Comment: Barker needs to gain electors. Of the neighbouring divisions, the Division of Grey offers no realistic option apart from maybe the southern part of the Goyder LGA, but this would be counter-productive with Grey also needing to gain electors.

In terms of potential transfers from Mayo, the Mount Barker and Adelaide Hills LGAs are clearly better-suited in Mayo while it retains its existing focus.

The possibility of a much larger reconfiguration of rural divisions in which Barker would gain the Alexandrina LGA, the Fleurieu Peninsula and Kangaroo Island was also considered, but rejected as it would put Barker over-quota to the extent that it would need to cede not just its Barossa Valley territory, but some part of its Murray River identity – likely either Murray Bridge (to Mayo) or the eastern Riverlands (to Grey).

The best option is suggested to be that Barker take up most of the remainder of the Barossa LGA and also most of the Light LGA. The suggested exception in each case relates to areas surrounding Gawler that have strong links to that town, despite sitting outside the Town of Gawler boundaries.

While it may be argued that the far-flung Barker is not the perfect division for the Barossa Valley LGA, getting the majority of the LGA into one division is a big improvement on the current three-division split, and the alternative of moving it into Mayo would require Barker to gain electors from a less suitable area.

Mayo to Barker		<u>Actual</u>	Projected
Barossa - Angaston	(portion currently in Mayo)	1,299	1,316
Lyndoch	(partial SA1 currently in Mayo)	6	6
Mayo to Barker Total		1,305	1,322
Wakefield to Barker		<u>Actual</u>	<u>Projected</u>
Barossa - Angaston	(partial SA1 currently in Wakefield)	2	2
Light	(whole)	6,245	6,720
Lyndoch	(portion currently in Wakefield)	4,182	4,443
Nuriootpa	(balance)	289	309
Wakefield to Barker Total		10,718	11,474

Suggested Transfers:

Final projected enrolment: 121,179 (-1.26% from average)

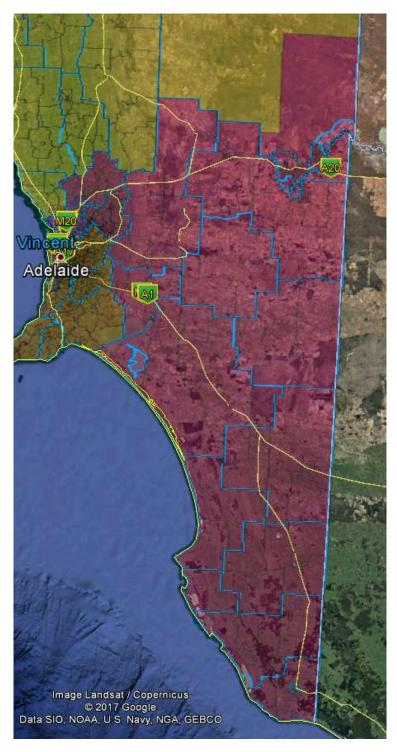


Figure 2.3-1: Suggested Division of Barker

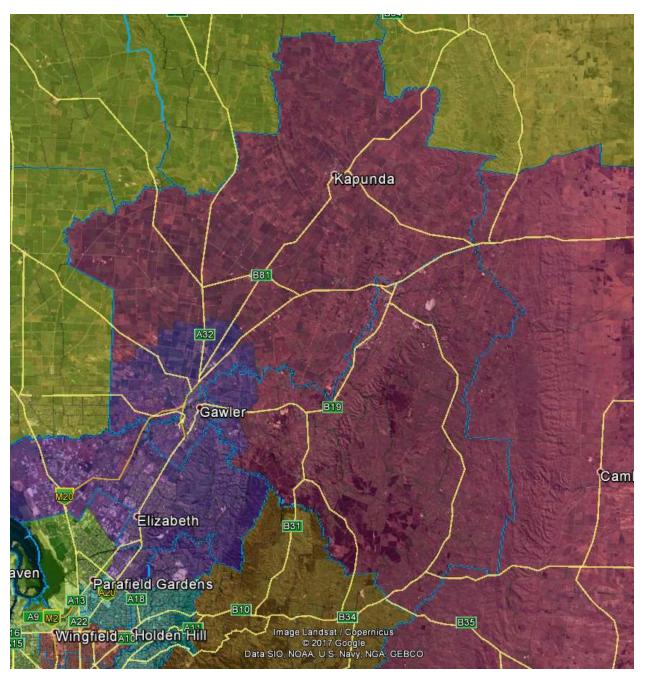


Figure 2.3-2: Suggested Division of Barker (Barossa-Light region)

2.4 DIVISION OF MAYO

Opening projected enrolment: 110,072 (-10.31% from average)

Comment: Mayo is projected to be well below the permitted enrolment range and needs to gain electors.

The possibility of Mayo moving further into the Barossa Valley and even Gawler was discussed and rejected in sections 2.1 and 2.3 primarily due to the lack of options then remaining to bring Barker into tolerance. Mayo therefore need to gain electors from Kingston, Boothby, Sturt, Makin or the remainder of Wakefield.

While several of those divisions contain areas that would not be significantly out-ofplace in a Hills-focussed Mayo, the current boundary between Mayo and the latter four divisions is largely defined by LGA boundaries and transfers from those divisions would therefore involve splitting or further splitting communities of interest represented by those LGAs.

Notwithstanding the above, some consideration was given to extending Mayo into the Adelaide Hills portion of the Mitcham LGA (areas currently in Boothby), but in addition to splitting that LGA, the limited size of the transfer required would also split similar interests *within* the LGA.

The solution for Mayo needs to be integrated with a solution for the Division of Kingston, which is also in need of electors. As such, there is an element of competition between the divisions for the Boothby electors that are in the Onkaparinga LGA and therefore an obvious transfer target for two divisions that already have a strong presence in that LGA.

From a numerical perspective, there is just barely enough projected electors in this area (the portion of the Onkaparinga LGA currently in Boothby) to bring both Mayo and Kingston inside the lower limit for projected enrolment. Given the benefit of a strong LGA boundary and avoiding the need for Kingston to extend north past the Linwood Quarry, it is suggested that juggling the limited numbers available from Boothby (within the Onkaparinga LGA only) is the preferred approach.

The remaining task is to set the best possible boundary between Mayo and Kingston. It is suggested that this is achieved by having Kingston gain the majority of the transferees from Boothby, while Mayo would gain Aldinga Beach from Kingston.

The suggestion of moving Aldinga Beach out of Kingston is not made lightly, as it clearly shares common interests with the coastal suburbs to the north. However, it is not without links to Wilunga and McLaren Vale and the latest redistribution of South Australian House of Assembly districts includes Aldinga Beach in the District of Mawson, along with areas to the south (Yankalilla LGA and Kangaroo Island) and east (Wilunga and McLaren Vale) that are already in the Division of Mayo. Transferring Aldinga Beach into Mayo allows Kingston to gain nearly all of the transferees from Boothby and avoids the need for an extended and arbitrary boundary through Flagstaff Hill or Aberfoyle Park.

A small change to the Mayo boundary in the Aberfoyle Park SA2 <u>is</u> suggested to balance both divisions. If considered less suitable than the current boundary, it would not be difficult to find another opportunity to tweak the boundary for similar result.

Alternatively, if the Aldinga Beach transfer is considered unacceptable, the suggested boundary of the combined Mayo-Kingston should still be strongly considered, with an alternative internal boundary between the two divisions.

Boothby to Mayo		<u>Actual</u>	<u>Projected</u>
Coromandel Valley	(SA1 4107608 and the Boothby portions		
	of SA1s 4107606, 4107607 and 4107609)	910	918
Flagstaff Hill	(SA1 4107715)	228	229
Boothby to Mayo Total		1,138	1,147
Kingston to Mayo		<u>Actual</u>	Projected
Aldinga	(balance)	10,616	11,149
Kingston to Mayo Total		10,616	11,149
Mayo to Barker		<u>Actual</u>	Projected
Barossa - Angaston	(portion currently in Mayo)	1,299	1,316
Lyndoch	(partial SA1 currently in Mayo)	6	6
Mayo to Barker Total		1,305	1,322
Mayo to Kingston		<u>Actual</u>	Projected
Happy Valley	(portion currently in Mayo)	1,687	1,662
Mayo to Kingston Total		1,687	1,662

Suggested Transfers:

Final projected enrolment: 119,384 (-2.73% from average)



Figure 2.4-1: Suggested Division of Mayo

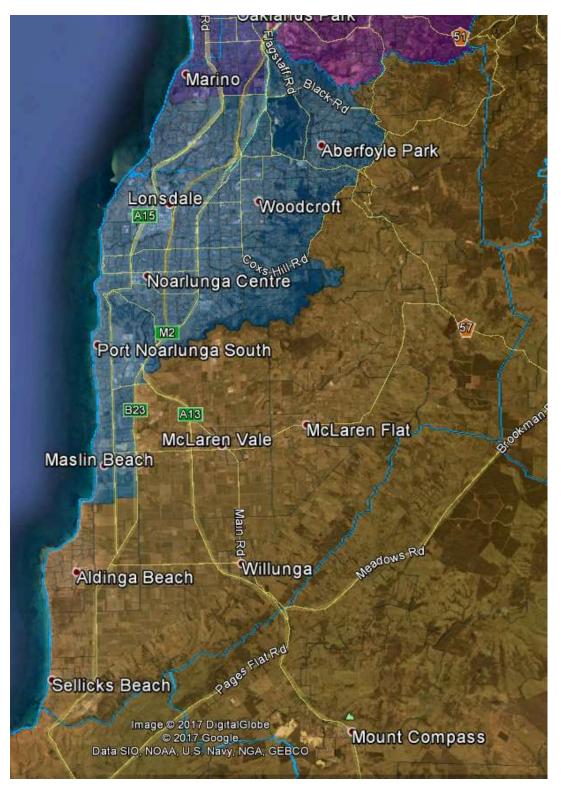


Figure 2.4-2: Suggested Division of Mayo (Kingston boundary)

3 CITY DIVISIONS

3.1 REGIONAL STRATEGY

The framework for the city divisions is substantially established by the decision about which division to abolish. However even once this decision was made, there was a choice available between minimalist adjustments to other divisions and a somewhat more substantial reorganisation to maximise communities of interest.

The Division of Kingston is addressed extensively above in section 2.4, due to its extended border with the Division of Mayo. It is therefore documented first, and briefly, below.

The task for the remaining divisions was commenced by looking at the best option to replenish the Division of Wakefield after its rural LGAs were transferred to Barker and Grey, and the inter-linked decision on which division should be abolished. The decisions are linked because replenishing Wakefield primarily from Port Adelaide would tend to favour abolishing a coastal division, while dipping into Makin would favour abolishing a division on that side of the city.

The Wakefield angle is discussed further in section 3.3, with a conclusion in favour of drawing electors from the Division of Makin. This coincided with other factors that favoured abolishing a division to the east of the city. These include the fact that there is already a bigger shortfall on that side, with Makin (pre-transfer to Wakefield) and Sturt collectively 0.24 quotas short of the projected average enrolment, while Port Adelaide and Hindmarsh are only 0.09 quotas short. Further, the current Division of Sturt includes parts of several LGAs and lends itself to dismemberment primarily along LGA boundaries, such that communities of interest are maintained, or in the case of LGAs that are re-united, improved.

It is therefore suggested that electors in the north of the Division of Makin should be transferred to Wakefield, with Makin then annexing the northern part of Sturt, which would be the division abolished.

As noted above, there was still a range of approaches available to finalising the boundaries of the divisions of Boothby, Adelaide, Hindmarsh and Port Adelaide. For reasons discussed in section 3.5, it is suggested to go beyond a simple flow-on approach whereby Boothby (having been further depleted from a below quota starting position by a transfer to Kingston) would take the southern part of Sturt and then shed any resulting excess to Hindmarsh.

Instead it is suggested that the Division of Adelaide also cede electors to Boothby (allowing that division to retreat from the coast), and gain them from Port Adelaide, which in turn is then able to reclaim West Lakes from Hindmarsh. The result is a Division of Adelaide that has been shifted slightly north, but is surrounded by four coherent and focussed divisions.

3.2 DIVISION OF KINGSTON

Opening projected enrolment: 110,793 (-9.73% from average)

Comment: As discussed in section 3.1, outcomes for the Division of Kingston were considered alongside the Division of Mayo in section 2.4.

Among the benefits of the suggested configuration is that the Onkaparinga LGA is now split between only two divisions, rather than the previous three. As noted in section 2.4, this outcome is robust to alternative Kingston-Mayo boundaries, provided that between them the two divisions gain the Onkaparinga portion of Boothby.

Boothby to Kingston		<u>Actual</u>	Projected
Aberfoyle Park	(portion currently in Boothby)	8,777	8,614
Flagstaff Hill	(all except SA1 4107715)	7,580	7,580
Happy Valley	(portion currently in Boothby)	1,455	1,452
Happy Valley Reservoir	(balance)	-	-
Boothby to Kingston Total		17,812	17,646
Mayo to Kingston		<u>Actual</u>	Projected
Happy Valley	(portion currently in Mayo)	1,687	1,662
Mayo to Kingston Total		1,687	1,662
Kingston to Mayo		<u>Actual</u>	<u>Projected</u>
Aldinga	(balance)	10,616	11,149
Kingston to Mayo Total		10,616	11,149

Suggested Transfers:

Final projected enrolment: 118,952 (-3.08% from average)

Maps:

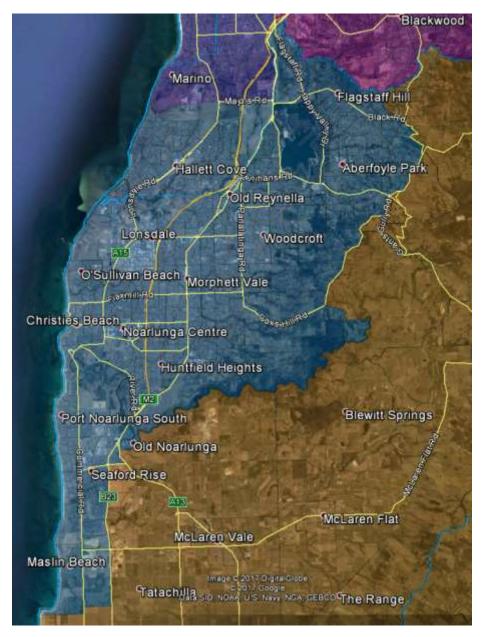


Figure 3.2-1: Suggested Division of Kingston

3.3 DIVISION OF WAKEFIELD

Opening projected enrolment: 121,533 (-0.98% from average)

Comment: Wakefield actually enters this process as one of only two divisions within the permitted ranges for projected enrolments. However, as a hybrid city-rural division, it is inevitable that its rural LGAs will end up reinforcing an underweight rural division. Wakefield therefore requires an influx of electors from either Port Adelaide, Makin, or a combination of the two.

It is suggested that the transfer come entirety from the Division of Makin. The two key reasons for this are the strong link between Salisbury and Elizabeth areas along Main North Rd, and the fact that in taking the alternative transfer from Port Adelaide, Wakefield would not have the capacity to take <u>all</u> of the northern part of that division. While it could receive the portion north of the Little Para River, it could only take part of the portion south of the river and west of the railway. The remainder of that bloc would be left somewhat isolated, regardless of whether it stayed in Port Adelaide or was transferred to Makin.

The suggested outcome leaves the northern part of Port Adelaide intact, with the railway providing a strong boundary. Drawing from Makin also coincides with an easier path to eliminating a division, for the reasons outlined in section 3.1.

In addition to expanding Wakefield's existing toehold in Salisbury to include Salisbury East, it is suggested that the remainder of the required transfer comprise the Greenwith, Golden Grove and Surrey Downs localities in the north of the Tea Tree Gully LGA. It is suggested that these areas have sufficient links to Salisbury and common interests with some of the slightly later (1990s versus late 1980s) developments in the Playford LGA to make them a superior inclusion in Wakefield as compared to extending Wakefield west of the railway (drawing from the Division of Port Adelaide), or further south beyond Kings Rd/McIntyre Rd in the Salisbury LGA.

Makin to Wakefield		<u>Actual</u>	Projected
Adelaide Hills	(partial SA1 currently in Makin)	-	-
One Tree Hill	(partial SA1 currently in Makin)	7	7
Para Hills	(SA1s north-east of McIntyre Rd)	2,490	2,375
Salisbury	(portion currently in Makin)	41	46
Salisbury East	(balance)	10,305	10,461
Golden Grove	(whole)	7,805	8,231
Greenwith	(whole)	6,626	6,599
Redwood Park	(SA1 4105422)	403	393
Makin to Wakefield Total		27,677	28,112
Wakefield to Barker		<u>Actual</u>	Projected
Barossa - Angaston	(partial SA1 currently in Wakefield)	2	2
Light	(whole)	6,245	6,720
Lyndoch	(portion currently in Wakefield)	4,182	4,443
Nuriootpa	(balance)	289	309
Wakefield to Barker Total		10,718	11,474

Suggested Transfers:

Wakefield to Grey	Nakefield to Grey		Projected
Lewiston - Two Wells	(whole)	3,767	3,899
Mallala	(whole)	2,082	2,083
Clare	(whole)	2,978	2,972
Gilbert Valley	(whole)	3,544	3,604
Goyder	(balance)	7	7
Wakefield - Barunga West	(balance)	3,484	3,519
Wakefield to Grey Total		15,862	16,084

Final projected enrolment: 122,087 (-0.52% from average)

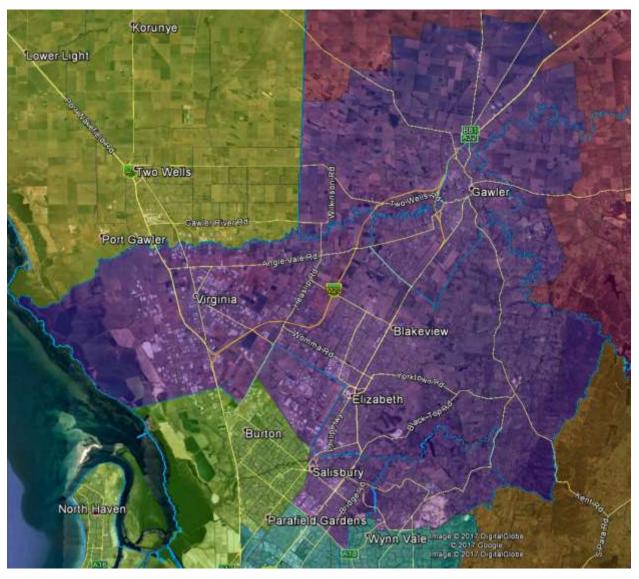


Figure 3.3-1: Suggested Division of Wakefield

3.4 DIVISION OF MAKIN

Opening projected enrolment: 109,253 (-10.98% from average)

Comment: Having started well below quota and losing its northmost parts to replenish the Division of Wakefield, it is suggested that Makin be the recipient of the largest portion of the to-be-abolished Division of Sturt.

As noted in section 3.1, Sturt includes significant parts of six LGAs². It is suggested that the bulk of two of them be transferred into Makin. The transfer would comprise the remainder of the southern part of the Tea Tree Gully LGA (with an exception discussed below) and the whole of the Campbelltown LGA.

The minor exception in relation to the Tea Tree Gully LGA transfer is an area to the west of Hope Valley Reservoir, which it is suggested may have stronger links to adjacent areas that fall into the Port Adelaide Enfield LGA and are proposed to be transferred to the Division of Adelaide.

It is also suggested that a handful of current Makin SA1s that are north of Grand Junction Rd, but south of both the Port Adelaide Enfield-Salisbury LGA boundary and Dry Creek which it follows at that point, be transferred to the Division of Adelaide. Two further SA1s that are south of that boundary but mainly north of Dry Creek are suggested to stay in Makin.

The resulting suggested division looks slightly awkward, but in fact has the majority of its boundaries neatly defined by the boundaries of the three LGAs into which it extends.

Sturt to Makin		<u>Actual</u>	Projected
Athelstone	(whole)	7,123	6,998
Paradise - Newton	(whole)	13,335	13,544
Rostrevor - Magill	(portion currently in Sturt)	14,484	14,857
Highbury - Dernancourt	(all except SA1 4105112)	7,651	7,640
Hope Valley - Modbury	(balance except SA1s west of the		
	busway and south of Grand Junction Rd)	2,830	2,886
Sturt to Makin Total		45,423	45,925
Makin to Adelaide		<u>Actual</u>	Projected
Enfield - Blair Athol	(portion currently in Makin)	419	449
Northgate - Oakden - Gilles	(SA1s 4103702, 4103716, 4103717,		
Plains	4103734, 4103738, 4103739, 4103749)	1,809	1,977
Makin to Adelaide Total		2,228	2,426

Suggested Transfers:

 $^{^{\}rm 2}$ Tea Tree Gully, Port Adelaide Enfield, Campbelltown, Norwood Payneham and St Peters, Burnside, Unley.

Makin to Wakefield		Actual	Projected
Adelaide Hills	(partial SA1 currently in Makin)	-	-
One Tree Hill	(partial SA1 currently in Makin)	7	7
Para Hills	(SA1s north-east of McIntyre Rd)	2,490	2,375
Salisbury	(portion currently in Makin)	41	46
Salisbury East	(balance)	10,305	10,461
Golden Grove	(whole)	7,805	8,231
Greenwith	(whole)	6,626	6,599
Redwood Park	(SA1 4105422)	403	393
Makin to Wakefield Total		27,677	28,112

Final projected enrolment: 124,640 (+1.56% from average)

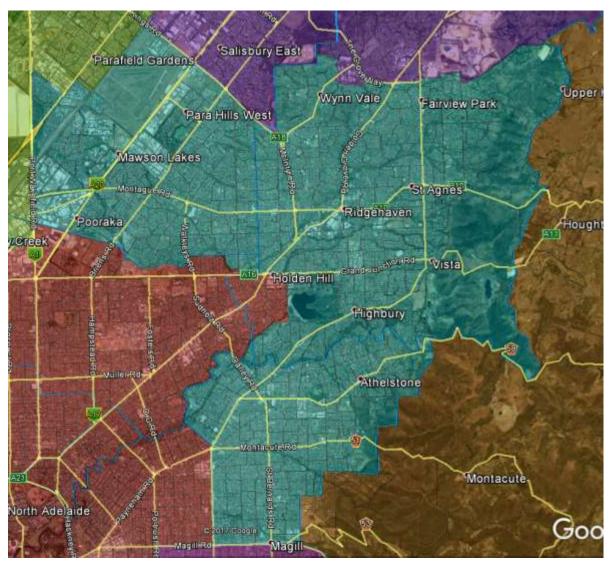


Figure 3.4-1: Suggested Division of Makin

3.5 DIVISION OF BOOTHBY

Opening projected enrolment: 109,835 (-10.51% from average)

Comment: Boothby begins the redistribution process significantly below quota and has been suggested as the source of a substantial transfer to the Division of Kingsley. It is therefore in a good position to accept electors from the to-be-abolished Division of Sturt, without generating a huge overflow into other divisions.

It is suggested that Boothby is the obvious recipient of the Burnside and Unley LGA components of Sturt. In fact, for the Burnside LGA, it is the only realistic recipient if the Division of Adelaide is not to be extended east to the hills.

However, this creates two concerns about the structure of the division. Firstly, the connection between the transferred areas and the existing division comprises more Mount Osmond and less suburbia than might be hoped. Secondly, while Boothby would now be within the permitted enrolment range, it would be an awkward division stretching from coastal Marino to foothills Skye.

It is therefore suggested that the divisions of Boothby, Hindmarsh, Port Adelaide and Adelaide be re-organised so that only Port Adelaide and Hindmarsh front the coast, while Boothby becomes a much more coherent division comprising primarily the Burnside, Unley and Mitcham LGAs. This configuration also allows Port Adelaide to regain the West Lakes-Grange area after transferring electors to the Division of Adelaide.

For Boothby, this suggestion involves gaining the majority of Unley LGA from the Division of Adelaide, in addition to the portion gained from Sturt. It also swaps some territory with Hindmarsh, ceding its coastal connection but gaining the part of Edwardstown east of Marion Rd.

The result is a coherent western border along Marion Rd, and then the tramway and the railway to meet the Adelaide-Unley LGA boundary. The remainder of the division's suggested boundaries are defined by LGA boundaries, with the exception of where a pocket of the Norwood Payneham and St Peters LGA intrudes into the Burnside LGA.

Suggested Transfers:

Adelaide to Boothby		<u>Actual</u>	Projected
Toorak Gardens	(portion currently in Adelaide)	4,723	4,807
Goodwood - Millswood	(all except SA1s north of the tram line		
	and west of the train line)	11,332	11,394
Unley - Parkside	(portion currently in Adelaide)	10,759	10,887
Adelaide to Boothby Total		26,814	27,088

lindmarsh to Boothby		<u>Actual</u>	<u>Projectec</u>
Edwardstown	(whole)	9,644	10,037
Hindmarsh to Boothby Total		9,644	10,037
turt to Boothby		<u>Actual</u>	<u>Projectec</u>
Burnside - Wattle Park	(whole)	13,618	13,790
Glenside - Beaumont	(whole)	6,867	7,238
Toorak Gardens	(portion currently in Sturt)	6,603	6,721
Norwood (SA)	(portion currently in Sturt)	2,024	2,078
Unley - Parkside	(portion currently in Sturt)	3,782	3,816
Belair	(partial SA1 currently in Sturt)	-	-
Sturt to Boothby Total		32,894	33,643
oothby to Hindmarsh		<u>Actual</u>	Projected
Brighton (SA)	(whole)	10,810	10,841
Glenelg (SA)	(balance)	1,620	1,613
Hallett Cove	(partial SA1 currently in Boothby)	63	63
Marino - Seaview Downs	(portion currently in Boothby)	7,128	7,180
Mitchell Park	(SA1s west of Marion Rd)	4,604	4,749
Warradale	(whole)	10,582	11,541
Boothby to Hindmarsh Total	-	34,807	35,987
oothby to Kingston		Actual	Projected
Aberfoyle Park	(portion currently in Boothby)	8,777	8,614
Flagstaff Hill	(all except SA1 4107715)	7,580	7,580
Happy Valley	(portion currently in Boothby)	1,455	1,452
Happy Valley Reservoir	(balance)	-	-
Boothby to Kingston Total		17,812	17,646
oothby to Mayo		<u>Actual</u>	Projected
Coromandel Valley	(SA1 4107608 and the Boothby portions		
	of SA1s 4107606, 4107607 and 4107609)	910	918
Flagstaff Hill	(SA1 4107715)	228	229
Boothby to Mayo Total		1,138	1,147

Final projected enrolment: 125,823 (+2.52% from average)

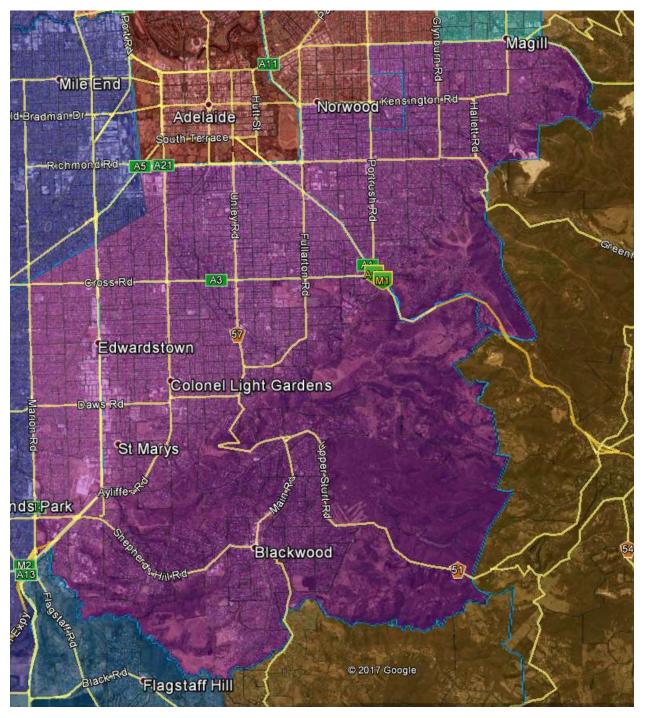


Figure 3.5-1: Suggested Division of Boothby

3.6 DIVISION OF HINDMARSH

Opening projected enrolment: 114,716 (-6.53% from average)

Comment: Hindmarsh needs only to gain a few thousand projected electors to be within the acceptable range. However, as part of the reconfiguration discussed in section 3.5, it is suggested that Hindmarsh be substantially modified to allow it to take up the coastal portion of the current Division of Boothby.

The coastal strip suggested to be transferred from Boothby includes the remainder of the Holdfast Bay LGA (uniting that LGA in a single division) and the portion of the Marion LGA west of Marion Rd. As part of establishing a coherent boundary with Boothby, it is suggested that part of Edwardstown that is east of Marion Rd be transferred in the opposite direction to establish Marion Rd as the boundary.

To make room for this net acquisition it is suggested that the West Lakes and Seaton-Grange SA2s be returned to the Division of Port Adelaide from which they were transferred, commencing in 2003. This transfer is suggested to improve communities of interest in both divisions.

Finally, it is suggested that the West Torrens LGA also be united in Hindmarsh by transferring the electors in the east of the LGA that are currently in the Division of Adelaide.

The resulting division is a coherent coast-focussed bloc within the Adelaide metropolitan area. It includes two complete LGAs that were previously split between divisions and no longer includes an arbitrary northward extension into West Lakes.

Adelaide to Hindmarsh		Actual	Projected
Goodwood - Millswood	(SA1s north of the tram line and west of		
	the train line)	1,521	1,560
Plympton	(balance)	1,070	1,122
Richmond (SA)	(balance)	2,931	2,961
Adelaide to Hindmarsh Tot	al	5,522	5,643
Boothby to Hindmarsh		<u>Actual</u>	Projected
Brighton (SA)	(whole)	10,810	10,841
Glenelg (SA)	(balance)	1,620	1,613
Hallett Cove	(partial SA1 currently in Boothby)	63	63
Marino - Seaview Downs	(portion currently in Boothby)	7,128	7,180
Mitchell Park	(SA1s west of Marion Rd)	4,604	4,749
Warradale	(whole)	10,582	11,541
Boothby to Hindmarsh Tota	al	34,807	35,987

Suggested Transfers:

Hindmarsh to Boothby		<u>Actual</u>	Projected
Edwardstown	(whole)	9,644	10,037
Hindmarsh to Boothby Tota	I	9,644	10,037
Hindmarsh to Port Adelaide		<u>Actual</u>	<u>Projected</u>
Seaton - Grange	(balance)	8,248	8,338
West Lakes	(whole)	11,749	11,643
Hindmarsh to Port Adelaide	Total	19,997	19,981

Final projected enrolment: 126,328 (+2.93% from average)

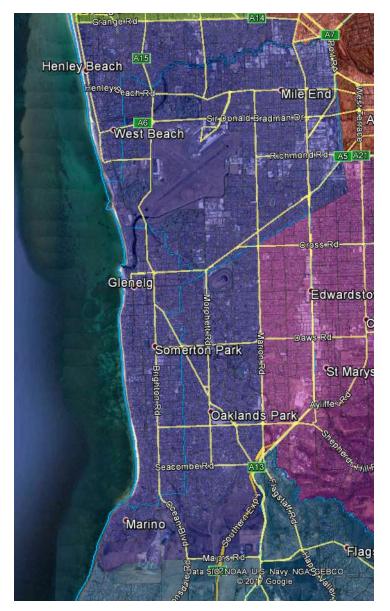


Figure 3.6-1: Proposed Division of Hindmarsh

3.7 DIVISION OF PORT ADELAIDE

Opening projected enrolment: 119,176 (-2.90% from average)

Comment: Port Adelaide is actually within the acceptable range for projected enrolments, and with the suggestion to bolster Wakefield entirely from the Division of Makin, could be left entirely alone or be the recipient of a small transfer.

However, as part of the reconfiguration to create a viable "ring" of four divisions around the Division of Adelaide from the previous five divisions, it is suggested that Port Adelaide undergo a slightly larger change, regaining the West Lakes-Grange area that was initially transferred in 2003 (with an additional slice taken in 2010) and ceding some suburbs in the east to the Division of Adelaide.

The initial transfer of West Lakes into the Division of Hindmarsh was reluctantly made in 2003³ and its reversal should be welcome. Meanwhile the areas proposed to be transferred to the Division of Adelaide should not be disadvantaged by the change. The northern part of the transfer aligns that part of the Adelaide-Port Adelaide boundary with an LGA boundary, while the southern part comprises areas similar to those already in Adelaide.

Hindmarsh to Port Adelaide		<u>Actual</u>	<u>Projected</u>
Seaton - Grange	(balance)	8,248	8,338
West Lakes	(whole)	11,749	11,643
Hindmarsh to Port Adelaide Total		19,997	19,981
Port Adelaide to Adelaide		Actual	Projected
Enfield - Blair Athol	(SA1 4103648)	2	2
Hindmarsh - Brompton	(portion currently in Port Adelaide)	5,678	5,631
Woodville - Cheltenham	(SA1s 4109701, 4109702, 4109728,		
	4109729)	1,220	1,254
The Parks	(balance except SA1s north of Grand		
	Junction Rd)	7,472	7,489
Port Adelaide to Adelaide Total		14,372	14,376

Suggested Transfers:

Final projected enrolment: 124,781 (+1.67% from average)

³ See para 51 of the Committee's report.

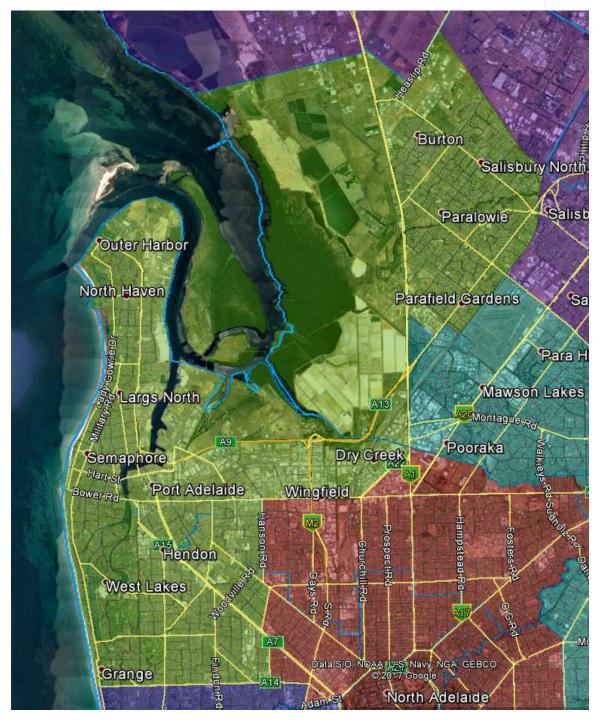


Figure 3.7-1: Suggested Division of Port Adelaide

3.8 DIVISION OF ADELAIDE

Opening projected enrolment: 114,268 (-6.90% from average)

Comment: It is acknowledged that the suggested changes to the Division of Adelaide have been driven largely by the requirements of other divisions. Certainly, there was no initial agenda that required the division to expand east and west, while ceding its southern portion.

However, as much as its suggested new profile might be unkindly said to resemble a Rorschach blot, there is a good case that the division has also been strengthened. Most notably, more of the division's boundaries are proposed to follow LGA boundaries, with significant improvements including uniting the eastern part of the Port Adelaide Enfield LGA and the majority of the Norwood Payneham and St Peters LGA within the division. The boundary with the Division of Hindmarsh is now also suggested to follow the Adelaide-West Torrens LGA boundary.

Suggested Transfers:

Sturt to Adelaide Total	Sidia sanction hay	<u> </u>	2,032
Hope Valley - Modbury	(SA1s west of the busway and south of Grand Junction Rd)	2,028	2,032
Highbury - Dernancourt	(SA1 4105112)	234	244
Windsor Gardens	(balance)	9,638	10,098
Plains	(portion currently in Sturt)	4,938	5,163
Northgate - Oakden - Gilles		4.000	E 4.62
St Peters - Marden	(balance)	1,567	1,534
Payneham - Felixstow	(balance)	8,005	8,030
Sturt to Adelaide		<u>Actual</u>	Projected
Port Adelaide to Adelaide Total		14,372	14,376
	Junction Rd)	7,472	7,489
The Parks	(balance except SA1s north of Grand		
woodwine chertenham	4109729)	1,220	1,254
Woodville - Cheltenham	(SA1s 4109701, 4109702, 4109728,	5,070	5,051
Hindmarsh - Brompton	(portion currently in Port Adelaide)	5,678	5,631
Enfield - Blair Athol	(SA1 4103648)	2	2
Port Adelaide to Adelaide		Actual	Projected
Makin to Adelaide Total		2,228	2,426
Plains	4103734, 4103738, 4103739, 4103749)	1,809	1,977
Enfield - Blair Athol Northgate - Oakden - Gilles	(portion currently in Makin) (SA1s 4103702, 4103716, 4103717,	419	449
Makin to Adelaide		<u>Actual</u>	Projected
		ا - بلم ۸	Ductosta

Adelaide to Boothby		<u>Actual</u>	Projected
Toorak Gardens	(portion currently in Adelaide)	4,723	4,807
Goodwood - Millswood	(all except SA1s north of the tram line		
	and west of the train line)	11,332	11,394
Unley - Parkside	(portion currently in Adelaide)	10,759	10,887
Adelaide to Boothby Total		26,814	27,088
Adelaide to Hindmarsh		<u>Actual</u>	Projected
Goodwood - Millswood	(SA1s north of the tram line and west of		
	the train line)	1,521	1,560
Plympton	(balance)	1,070	1,122
Richmond (SA)	(balance)	2,931	2,961
Adelaide to Hindmarsh Total		5,522	5,643

Final projected enrolment: 125,440 (+2.21% from average)

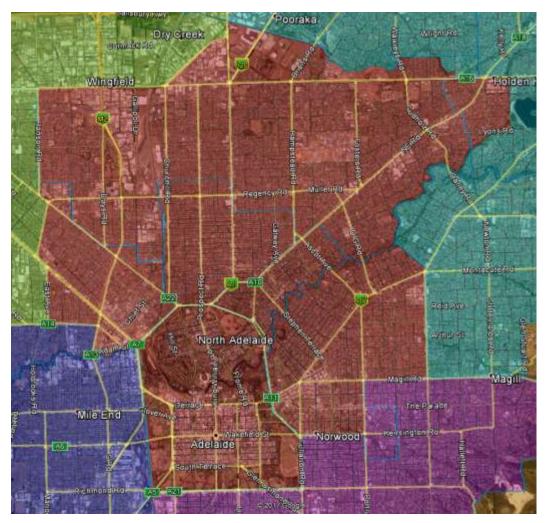


Figure 3.8-1: Suggested Division of Adelaide

3.9 **DIVISION OF STURT**

Opening projected enrolment: 106,669 (-13.09% from average)

Comment: The suggestion to abolish the Division of Sturt arose for the reasons discussed in section 3.1.

As one of the most underweight divisions in the state, sitting between two other underweight divisions that both had claims on their electors from their neighbours, Sturt was always going to be on the shortlist. The fact that it's composition lends itself to a neat dismemberment sealed its place at the top of that list.

With some minor exceptions, the relevant dispositions comprise the Campbelltown LGA and Sturt portion of the Tea Tree Gully LGA being transferred to Makin, the division's share of the Port Adelaide Enfield LGA and the Norwood Payneham and St Peters LGA being transferred to Adelaide, and the Burnside LGA and a portion of the Unley LGA being transferred to Boothby.

Sturt to Adelaide		<u>Actual</u>	Projected
Payneham - Felixstow	(balance)	8,005	8,030
St Peters - Marden	(balance)	1,567	1,534
Northgate - Oakden - Gilles			
Plains	(portion currently in Sturt)	4,938	5,163
Windsor Gardens	(balance)	9,638	10,098
Highbury - Dernancourt	(SA1 4105112)	234	244
Hope Valley - Modbury	(SA1s west of the busway and south of		
	Grand Junction Rd)	2,028	2,032
Sturt to Adelaide Total		26,410	27,101
turt to Boothby		<u>Actual</u>	<u>Projected</u>
Burnside - Wattle Park	(whole)	13,618	13,790
Glenside - Beaumont	(whole)	6,867	7,238
Toorak Gardens	(portion currently in Sturt)	6,603	6,721
Norwood (SA)	(portion currently in Sturt)	2,024	2,078
Unley - Parkside	(portion currently in Sturt)	3,782	3,816
Belair	(partial SA1 currently in Sturt)	-	-
Sturt to Boothby Total		32,894	33,643

Suggested Transfers:

Sturt to Makin		<u>Actual</u>	Projected
Athelstone	(whole)	7,123	6,998
Paradise - Newton	(whole)	13,335	13,544
Rostrevor - Magill	(portion currently in Sturt)	14,484	14,857
Highbury - Dernancourt	(all except SA1 4105112)	7,651	7,640
Hope Valley - Modbury	(balance except SA1s west of the		
	busway and south of Grand Junction Rd)	2,830	2,886
Sturt to Makin Total	_	45,423	45,925

Final projected enrolment: Nil (division abolished)

Maps:

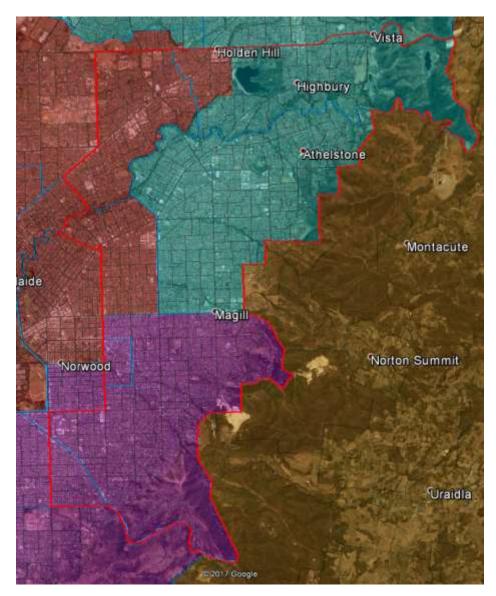


Figure 3.9-1: Suggested Disposition of the Division of Sturt (red outline)

4 NET TRANSFERS BY DIVISION

	Unadjusted			Adjusted	
Division	Projection	Inflows	Outflows	Projection	Variance
Adelaide	114,268	43,903	(32,731)	125,440	2.21%
Barker	108,383	12,796		121,179	-1.26%
Boothby	109,835	70,768	(54,780)	125,823	2.52%
Grey	102,612	16,084		118,696	-3.29%
Hindmarsh	114,716	41,630	(30,018)	126,328	2.93%
Kingston	110,793	19,308	(11,149)	118,952	-3.08%
Makin	109,253	45,925	(30,538)	124,640	1.56%
Мауо	110,072	12,296	(2,984)	119,384	-2.73%
Port Adelaide	119,176	19,981	(14,376)	124,781	1.67%
Sturt	106,669		(106,669)	0	
Wakefield	121,533	28,112	(27,558)	122,087	-0.52%
	1,227,310	310,803	(310,803)	1,227,310	

APPENDIX A – LIST OF TRANSFERRED SA1s

Note – partial SA1s have had a letter included as part of the name, taken from the cd field in the spatial data available from the AEC.

		Sum of Actual enrolment	Sum of Projected enrolment
		04/09/2017	20/01/2022
Makin to Wakefield			
Adelaide Hills			
4100311B		-	-
Adelaide Hills	Total	-	-
One Tree Hill			
4103304B		7	7
One Tree Hill	Total	7	7
Para Hills			
4104107		267	267
4104123		320	310
4104124		389	367
4104127		301	266
4104128		183	182
4104129		275	265
4104130		357	350
4104134		172	157
4104135		-	-
4104136		226	211
Para Hills	Total	2,490	2,375
Salisbury			
4104628B		39	43
4104630		2	3
Salisbury	Total	41	46
Salisbury East			
4104701		192	180
4104702		188	193
4104703		254	252
4104704		327	342
4104705		393	410
4104706		269	283
4104707		377	380
4104708		385	382
4104709		283	281
4104710		208	205
4104711		318	335
4104712		339	338
4104713		323	365
4104714		355	343
4104715		195	193

	Sum of Actual enrolment 04/09/2017	Sum of Projected enrolment 20/01/2022
4104716	-	-
4104717	242	233
4104718	329	331
4104719	257	256
4104720	322	332
4104721	281	291
4104722	356	355
4104723	316	328
4104724	404	399
4104725	230	231
4104726	209	213
4104727	187	182
4104734	229	235
4104735	233	232
4104736	226	223
4104737	445	461
4104738	356	364
4104739	434	453
4104740	220	217
4104741	310	312
4104744	313	331
Salisbury East Total	10,305	10,461
Golden Grove		
4104901	211	206
4104902	153	167
4104903	214	215
4104904	382	395
4104905	371	368
4104906	217	213
4104907	303	332
4104908	248	242
4104909	226	225
4104910	257	256
4104911	278	275
4104912	266	259
4104913	212	209
4104914	-	-
4104915	355	354
4104916	413	412
4104917	388	394
4104918	296	313
4104919	226	234
4104920	283	282
4104921	302	304
4104922	365	458
4104923	1,365	1,642

		Sum of Actual enrolment 04/09/2017	Sum of Projected enrolment 20/01/2022
4104924		211	210
4104925		263	266
Golden Grove	Total	7,805	8,231
Greenwith			
4105001		203	204
4105002		373	370
4105003		236	235
4105004		305	305
4105005		305	306
4105006		233	230
4105007		214	212
4105008		384	378
4105009		390	391
4105010		276	273
4105011		312	313
4105012		345	338
4105013		216	217
4105014		234	235
4105015		324	318
4105016		457	458
4105017		356	369
4105018		264	259
4105019		278	272
4105020		360	360
4105021		220	221
4105022		158	159
4105023		183	176
Greenwith	Total	6,626	6,599
Redwood Park		-,	
4105422		403	393
Redwood Park	Total	403	393
Makin to Wakefield T		27,677	28,112
Sturt to Boothby			
Burnside - Wattle P	Park		
4101101		349	346
4101102		228	210
4101103		414	404
4101104		370	364
4101105		299	294
4101106		220	211
4101107		357	357
4101108		259	254
4101109		306	325
4101110		250	249
4101111		289	313
4101112		339	313
			557

		Sum of Actual enrolment	Sum of Projected enrolment
4101112		04/09/2017	20/01/2022
4101113		310	321
4101114		405	390
4101115		441	465
4101116		336	334
4101117		289	322
4101118		203	195
4101119		378	407
4101120		321	320
4101121		226	228
4101122		233	241
4101123		237	256
4101124		279	275
4101125		308	306
4101126		317	325
4101127		345	346
4101128		416	421
4101129		228	215
4101130		290	299
4101131		269	288
4101132		230	244
4101133		377	378
4101134		369	379
4101135		194	225
4101136		242	241
4101137		288	286
4101138		317	315
4101139		480	513
4101140		229	225
4101140		326	321
4101141		346	343
		349	345
4101143			
4101144	Tatal	360	356
Burnside - Wattle Park	Total	13,618	13,790
Glenside - Beaumont		252	
4101201		352	356
4101202		258	288
4101203		280	285
4101204		214	238
4101205		361	386
4101206		246	252
4101207		389	418
4101208		266	281
4101209		405	446
4101209		405	446

		Sum of Actual enrolment	Sum of Projected enrolment
		04/09/2017	20/01/2022
4101213		392	391
4101214		233	236
4101215		413	417
4101216		358	384
4101217		305	310
4101218		266	287
4101219		344	370
4101220		342	358
4101221		238	266
Glenside - Beaumont	Total	6,867	7,238
Toorak Gardens			
4101301		259	254
4101302		262	259
4101303		374	375
4101304		345	353
4101305		400	383
4101307		285	296
4101313		275	278
4101317		440	478
4101318		541	542
4101319		243	237
4101320		275	275
4101321		338	351
4101326		305	327
4101327		383	385
4101328		138	142
4101329		251	258
4101330		382	382
4101331		279	300
4101332		185	200
4101333		160	164
4101334		308	311
4101336		175	171
Toorak Gardens	Total	6,603	6,721
Norwood (SA)			
4101718		425	440
4101719		410	408
4101720		326	321
4101721		238	230
4101722		372	372
4101723		253	307
Norwood (SA)	Total	2,024	2,078
Unley - Parkside		_,	_,
4102419		347	356
4102420		410	425
4102421		310	306
7102721		310	500

		Sum of Actual annotation	Sum of Deciseted angular ant
		Sum of Actual enrolment 04/09/2017	Sum of Projected enrolment 20/01/2022
4102422		272	263
4102423		443	448
4102424		371	364
4102426		321	332
4102427		415	422
4102438		389	389
4102439		504	511
Unley - Parkside	Total	3,782	3,816
Belair			·
4106501B		-	-
Belair	Total	-	-
Sturt to Boothby Total		32,894	33,643
Adelaide to Boothby			
Toorak Gardens			
4101306		241	231
4101308		384	415
4101309		372	366
4101310		430	432
4101311		430	460
4101312		187	191
4101314		264	260
4101315		289	274
4101316		413	436
4101322		412	409
4101323		386	415
4101324		366	361
4101325		332	338
4101335		217	219
Toorak Gardens	Total	4,723	4,807
Goodwood - Millsw		· •	
4102301		292	310
4102302		479	471
4102303		350	361
4102304		430	421
4102305		398	389
4102306		272	270
4102307		335	319
4102308		429	427
4102309		352	342
4102310		482	503
4102311		250	244
4102315		318	322
4102316		242	267
4102317		140	145
4102318		328	337
4102319		335	325

		Sum of Actual enrolment	Sum of Projected enrolment
		04/09/2017	20/01/2022
4102320		232	244
4102321		199	208
4102322		246	258
4102323		316	326
4102324		398	401
4102325		511	507
4102326		247	258
4102327		310	308
4102328		377	370
4102329		267	271
4102330		441	428
4102331		377	379
4102332		343	366
4102333		341	330
4102334		361	360
4102335		272	271
4102336		238	236
4102340		202	192
4102341		222	228
Goodwood - Millswood	Total	11,332	11,394
Unley - Parkside			-
4102401		310	307
4102402		360	388
4102403		255	264
4102404		363	389
4102405		413	408
4102406		323	322
4102407		298	308
4102408		289	285
4102409		223	220
4102410		518	521
4102411		429	424
4102412		474	474
4102413		459	471
4102414		410	419
4102415		389	395
4102415		465	491
4102410		367	364
		399	389
4102418			
4102425		398	408
4102428		320	320
4102429		429	429
4102430		367	371
4102431		305	329
4102432		297	293
4102433		260	255

		Sum of Actual enrolment	Sum of Projected enrolment
		04/09/2017	20/01/2022
4102434		348	345
4102435		273	270
4102436		379	377
4102437		397	398
4102440		242	253
Unley - Parkside	Total	10,759	10,887
Adelaide to Boothby Tota	I	26,814	27,088
Sturt to Makin			
Athelstone			
4101401		303	287
4101402		324	322
4101403		223	229
4101404		234	225
4101405		301	298
4101406		250	246
4101407		-	-
4101408		261	256
4101409		218	213
4101410		372	367
4101411		334	326
4101412		344	344
4101413		445	436
4101414		295	291
4101415		389	385
4101416		353	353
4101417		343	333
4101418		178	172
4101419		128	120
4101420		290	284
4101421		423	421
4101422		250	245
4101423		1	1
4101424		208	201
4101425		191	188
4101426		258	250
4101427		207	205
Athelstone	Total	7,123	6,998
Paradise - Newton			
4101501		242	247
4101502		395	405
4101503		298	306
4101504		281	282
4101505		211	215
4101506		363	366
4101507		221	224
4101508		233	236
		-	

		Sum of Actual enrolment 04/09/2017	Sum of Projected enrolment 20/01/2022
4101509		212	211
4101510		199	197
4101511		274	281
4101512		404	421
4101513		192	192
4101514		199	196
4101515		383	390
4101516		203	213
4101517		238	239
4101518		291	297
4101519		392	397
4101520		253	271
4101521		356	355
4101522		207	209
4101523		426	429
4101524		180	171
4101525		199	196
4101526		382	391
4101527		304	304
4101528		251	246
4101529		351	344
4101529		326	324
4101530		309	332
4101532		304	299
4101532		304	312
4101535		472	483
4101534		146	485 149
4101536		312	305
4101536		483	518
4101538		314	324
4101538		197	202
4101540		475	478
4101541		385 224	398
4101542 4101543		235	221 243
		333	
4101544			344
4101545	Tatal	379	381
Paradise - Newton	Total	13,335	13,544
Rostrevor - Magill		206	206
4101601 4101602		396 363	396 387
4101603		323	322
4101604		356	376
4101605		301	318
4101606		376	392
4101607		330	322

Sum of Actual enrolment 04/09/2017 Sum of Projected enrolment 20/01/2022 4101608 291 320 4101609 316 314 4101610 494 499 4101611 335 334 4101612 432 420 4101613 297 346 4101614 169 191 4101616 362 360 4101617 263 292 4101618 345 343 4101620 255 254 4101621 409 446 4101623 277 303 4101624 286 281 4101625 260 274 4101626 339 337 4101627 266 281 4101628 460 458 4101629 191 174 4101633 253 259 4101634 475 471 4101635 465 462 41016	4101609 4101610 4101611 4101612 4101613 4101614 4101616 4101617	291 316 494 335 432 297 169 362 263	20/01/2022 320 314 499 334 420 346 191 360 292
4101609 316 314 4101610 494 499 4101611 332 320 4101612 432 420 4101613 297 346 4101614 169 191 4101615 362 360 4101616 362 360 4101617 263 292 4101618 345 343 4101620 255 254 4101621 409 446 4101622 397 303 4101623 277 303 4101624 286 281 4101625 260 274 4101626 339 337 4101627 266 281 4101628 460 458 4101629 191 174 4101630 286 275 4101631 403 451 4101632 372 384 4101633 253 259 4101634 475 471 4101635	4101609 4101610 4101611 4101612 4101613 4101614 4101616 4101617	316 494 335 432 297 169 362 263	314 499 334 420 346 191 360 292
4101610 494 499 4101611 335 334 4101612 432 400 4101613 297 346 4101614 169 191 4101616 362 360 4101616 362 360 4101617 263 292 4101618 345 343 4101620 255 254 4101621 409 446 4101620 255 254 4101621 409 446 4101620 255 254 4101621 409 446 4101620 286 281 4101623 277 303 4101624 286 281 4101625 260 281 4101626 399 337 4101627 266 281 4101630 286 775 4101631 403 451 4101632 372 384 4101633 253 259 4101634 475 471 4101635 465 462 4101636 455 451 4101637 286 311 <td< td=""><td>4101610 4101611 4101612 4101613 4101614 4101616 4101617</td><td>494 335 432 297 169 362 263</td><td>499 334 420 346 191 360 292</td></td<>	4101610 4101611 4101612 4101613 4101614 4101616 4101617	494 335 432 297 169 362 263	499 334 420 346 191 360 292
4101611 335 334 4101612 432 420 4101613 297 346 4101614 169 191 4101616 362 360 4101617 263 292 4101618 345 343 4101619 400 426 4101620 255 254 4101621 399 429 4101622 399 429 4101623 277 303 4101624 286 281 4101625 260 274 4101626 339 337 4101627 266 281 4101628 460 458 4101629 191 174 4101631 403 451 4101632 372 384 4101633 253 259 4101634 475 462 4101635 465 462 4101638 264 262 4101639 272 270 4101641	4101611 4101612 4101613 4101614 4101616 4101617	335 432 297 169 362 263	334 420 346 191 360 292
4101612 432 420 4101613 297 346 4101614 169 191 4101616 362 360 4101617 263 292 4101618 345 343 4101619 400 426 4101620 255 254 4101621 409 446 4101622 399 429 4101623 277 303 4101624 286 281 4101625 260 274 4101626 339 337 4101627 266 281 4101628 460 458 4101629 191 174 4101630 286 275 4101631 403 451 4101632 372 384 4101633 253 259 4101634 455 462 4101635 465 462 4101636 450 451 4101637 286 311 4101638	4101612 4101613 4101614 4101616 4101617	432 297 169 362 263	420 346 191 360 292
4101613 297 346 4101614 169 191 4101616 362 360 4101617 263 292 4101618 345 343 4101620 255 254 4101621 409 446 4101622 399 429 4101623 277 303 4101624 266 281 4101625 260 274 4101626 339 337 4101627 266 281 4101628 460 458 4101629 191 174 4101630 286 275 4101631 403 451 4101632 372 384 4101633 253 259 4101634 475 471 4101635 465 462 4101636 450 451 4101637 286 311 4101638 264 262 4101639 272 270 4101643	4101613 4101614 4101616 4101617	297 169 362 263	346 191 360 292
4101614 169 191 4101616 362 360 4101617 263 292 4101618 345 343 4101619 400 426 4101620 255 254 4101621 409 446 4101622 399 429 4101623 277 303 4101624 286 281 4101625 260 274 4101626 339 337 4101626 339 337 4101627 266 281 4101628 460 458 4101630 286 275 4101631 403 451 4101632 372 384 4101633 253 259 4101634 475 471 4101635 465 462 4101636 264 262 4101637 286 311 4101638 264 262 4101638 264 262 4101643	4101614 4101616 4101617	169 362 263	191 360 292
4101616 362 360 4101617 263 292 4101618 345 343 4101619 00 426 4101620 255 254 4101621 409 446 4101622 399 429 4101623 277 303 4101624 286 281 4101625 260 274 4101626 339 337 4101627 266 281 4101628 460 458 4101629 191 174 4101630 286 275 4101631 403 451 4101632 372 384 4101633 253 259 4101634 455 462 4101635 465 462 4101636 450 451 4101637 286 311 4101638 264 262 4101639 272 270 4101643 181 180 4101643	4101616 4101617	362 263	360 292
4101617 263 292 4101618 345 343 4101619 400 426 4101620 255 254 4101621 409 446 4101622 399 429 4101623 277 303 4101624 286 281 4101625 260 274 4101626 339 337 4101627 266 281 4101628 460 458 4101629 191 174 4101630 286 275 4101631 403 451 4101632 372 384 4101633 253 259 4101634 475 471 4101635 465 462 4101636 455 361 4101637 286 311 4101638 264 262 4101643 374 369 4101643 181 180 4101644 208 222 4101645	4101617	263	292
4101618 345 343 4101619 400 426 4101620 255 254 4101621 409 446 4101622 399 429 4101623 277 303 4101624 286 281 4101625 260 274 4101626 339 337 4101627 266 281 4101628 460 458 4101628 460 458 4101630 286 275 4101631 403 451 4101632 372 384 4101633 253 259 4101635 465 462 4101635 465 462 4101636 450 451 4101637 286 311 4101638 264 262 4101640 374 369 4101641 374 369 4101642 212 219 4101643 181 180 4101645			
4101619 400 426 4101620 255 254 4101621 409 446 4101622 399 429 4101623 277 303 4101624 286 281 4101625 260 274 4101626 339 337 4101627 266 281 4101628 460 458 4101629 191 174 4101630 286 275 4101631 403 451 4101632 372 384 4101633 253 259 4101634 475 471 4101635 465 462 4101636 450 451 4101637 286 311 4101638 264 262 4101641 374 369 4101642 212 219 4101643 181 180 4101644 208 222 4101645 235 240 4101645	4101618	345	
4101620 255 254 4101621 409 446 4101622 399 429 4101623 277 303 4101624 286 281 4101625 260 274 4101626 339 337 4101627 266 281 4101628 460 458 4101629 191 174 4101630 286 275 4101631 403 451 4101632 372 384 4101633 259 471 4101634 475 471 4101635 465 462 4101636 450 451 4101637 286 311 4101638 262 270 4101641 374 369 4101642 212 219 4101643 181 180 4101643 181 180 4101644 208 222 4101645 235 240 4105101			343
4101621 409 446 4101622 399 429 4101623 277 303 4101624 286 281 4101625 260 274 4101626 339 337 4101627 266 281 4101628 460 458 4101629 191 174 4101631 403 451 4101632 372 384 4101633 253 259 4101634 475 471 4101635 465 462 4101636 455 451 4101637 286 311 4101638 264 262 4101639 272 270 4101639 272 270 4101640 457 436 4101641 374 369 4101642 218 219 4101643 181 180 4101644 208 222 4101645 235 240 4101645	4101619	400	426
4101622 399 429 4101623 277 303 4101624 286 281 4101625 260 274 4101626 337 337 4101627 266 281 4101628 460 458 4101629 191 174 4101630 286 275 4101631 403 451 4101632 372 384 4101633 253 259 4101634 475 471 4101635 465 462 4101636 450 451 4101637 286 311 4101638 264 262 4101639 272 270 4101640 457 436 4101641 374 369 4101642 212 219 4101643 181 180 4101644 208 222 4101645 235 240 4101645 235 240 4101645	4101620	255	254
4101623 277 303 4101624 286 281 4101625 260 274 4101626 339 337 4101627 266 281 4101628 460 458 4101629 191 174 4101630 286 275 4101631 403 451 4101632 372 384 4101633 253 259 4101634 475 471 4101635 465 462 4101636 450 451 4101637 286 311 4101638 264 262 4101639 272 270 4101641 377 436 4101642 212 219 4101643 181 180 4101644 208 222 4101645 235 240 4101645 235 240 4101645 235 240 4101645 261 14,85 4105101	4101621	409	446
4101624 286 281 4101625 260 274 4101626 339 337 4101627 266 281 4101628 460 458 4101629 191 174 4101630 286 275 4101631 403 451 4101632 372 384 4101633 253 259 4101634 475 462 4101635 465 462 4101636 450 451 4101637 286 311 4101638 264 262 4101639 272 270 4101641 374 369 4101642 212 219 4101643 181 180 4101644 208 222 4101645 235 240 4101644 208 222 4101645 235 240 4101645 235 240 4105101 278 274 4105102	4101622	399	429
4101625 260 274 4101626 339 337 4101627 266 281 4101628 460 458 4101629 191 174 4101630 286 275 4101631 372 384 4101632 372 384 4101633 253 259 4101634 475 471 4101635 465 462 4101636 450 451 4101637 286 311 4101638 264 262 4101639 272 270 4101641 374 369 4101642 212 219 4101643 181 180 4101644 208 222 4101645 235 240 Rostrevor - Magill Total 14,98 4105101 278 274 4105102 161 162 4105103 224 227	4101623	277	303
4101626 339 337 4101627 266 281 4101628 460 458 4101629 191 174 4101630 286 275 4101631 403 451 4101632 372 384 4101633 253 259 4101634 475 471 4101635 465 462 4101636 450 451 4101637 286 311 4101638 264 262 4101639 272 270 4101640 374 369 4101641 374 369 4101642 212 219 4101643 181 180 4101644 208 222 4101645 235 240 4101645 235 240 4101645 235 240 4101645 235 240 4101645 235 240 4101645 275 274 41050101	4101624	286	281
4101627 266 281 4101628 460 458 4101629 191 174 4101630 286 275 4101631 403 451 4101632 372 384 4101633 253 259 4101634 475 471 4101635 465 462 4101636 450 451 4101637 286 311 4101638 264 262 4101638 264 262 4101640 457 436 4101641 374 369 4101642 212 219 4101643 181 180 4101644 208 222 4101645 235 240 Rostrevor - Magill Total 14/484 14/857 Highbury - Dernancourt 278 274 4105101 278 274 4105102 161 162 4105103 224 227	4101625	260	274
4101628 460 458 4101629 191 174 4101630 286 275 4101631 403 451 4101632 372 384 4101633 253 259 4101634 475 471 4101635 465 462 4101636 450 451 4101637 286 311 4101638 264 262 4101639 272 270 4101640 457 436 4101641 374 369 4101642 212 219 4101643 181 180 4101644 208 222 4101645 235 240 4101645 235 240 Rostrevor - Magill Total 14,484 14,857 Highbury - Dernancourt 278 274 4105101 278 274 4105102 161 162 4105103 224 227	4101626	339	337
4101629 191 174 4101630 286 275 4101631 403 451 4101632 372 384 4101633 253 259 4101634 475 471 4101635 465 462 4101636 450 451 4101637 286 311 4101638 264 262 4101639 272 270 4101640 457 436 4101641 374 369 4101642 212 219 4101643 181 180 4101644 208 222 4101645 235 240 4101644 208 222 4101645 235 240 4101645 235 240 4101645 235 240 4101645 235 240 4101645 235 240 4101645 263 274 4101645 264 265 4101645	4101627	266	281
4101630 286 275 4101631 403 451 4101632 372 384 4101633 253 259 4101634 475 471 4101635 465 462 4101636 450 451 4101637 286 311 4101638 264 262 4101639 272 270 4101640 457 436 4101641 374 369 4101642 212 219 4101643 181 180 4101644 208 222 4101645 235 240 Rostrevor - Magill Total 14,484 14,857 Highbury - Dernancourt 278 274 4105101 278 274 4105102 161 162 4105103 224 227	4101628	460	458
4101631 403 451 4101632 372 384 4101633 253 259 4101634 475 471 4101635 465 462 4101636 450 451 4101637 286 311 4101638 264 262 4101639 272 270 4101640 457 436 4101641 374 369 4101642 212 219 4101643 181 180 4101644 208 222 4101645 235 240 Rostrevor - Magill Total 14,484 14,857 Highbury - Dernancourt 278 274 4105101 278 274 4105102 161 162 4105103 224 227	4101629	191	174
41016323723844101633253259410163447547141016354654624101636450451410163728631141016382642624101639272270410164045743641016413743694101642212219410164318118041016442082224101645235240Rostrevor - Magill Total 14,48414,857Highbury - Dernancourt278274410510127827441051021611624105103224227	4101630	286	275
410163325325941016344754714101635465462410163645045141016372863114101638264262410164045743641016413743694101642212219410164318118041016442082224101645235240 Rostrevor - Magill Total14,48414,857Highbury - Dernancourt278274410510127827441051021611624105103224227	4101631	403	451
4101634475471410163546546241016364504514101637286311410163826426241016404574364101641374369410164221221941016431811804101645235240Rostrevor - MagillTotal14,48Highbury - Dernancourt278274410510127827441051021611624105103224227	4101632	372	384
41016354654624101636450451410163728631141016382642624101639272270410164045743641016413743694101642212219410164318118041016442082224101645235240Rostrevor - MagillTotal14,48414,857Highbury - Dernancourt278274410510127827441051021611624105103224227	4101633	253	259
4101636450451410163728631141016382642624101639272270410164045743641016413743694101642212219410164318118041016442082224101645235240Rostrevor - Magill Total 14,484410510127827441051021611624105103224227	4101634	475	471
410163728631141016382642624101639272270410164045743641016413743694101642212219410164318118041016442082224101645235240Rostrevor - Magill Total 14,48414,857Highbury - Dernancourt278274410510127827441051021611624105103224227	4101635	465	462
41016382642624101639272270410164045743641016413743694101642212219410164318118041016442082224101645235240Rostrevor - Magill Total 14,48414,857Highbury - Dernancourt278274410510127827441051021611624105103224227	4101636	450	451
4101639272270410164045743641016413743694101642212219410164318118041016442082224101645235240Highbury - Dernancourt410510127827441051021611624105103224227	4101637	286	311
410164045743641016413743694101642212219410164318118041016442082224101645235240 Rostrevor - MagillTotal14,48414,857 Highbury - Dernancourt278274410510127827441051021611624105103224227	4101638	264	262
41016413743694101642212219410164318118041016442082224101645235240Rostrevor - MagillTotal14,48414,857Highbury - Dernancourt278274410510127827441051021611624105103224227	4101639	272	270
4101642212219410164318118041016442082224101645235240Rostrevor - MagillTotal14,48414,857Highbury - Dernancourt278274410510127827441051021611624105103224227	4101640	457	436
410164318118041016442082224101645235240Rostrevor - MagillTotal14,48414,857Highbury - Dernancourt278274410510127827441051021611624105103224227	4101641	374	369
41016442082224101645235240Rostrevor - MagillTotal14,48414,857Highbury - Dernancourt278274410510127827441051021611624105103224227	4101642	212	219
4101645 235 240 Rostrevor - Magill Total 14,484 14,857 Highbury - Dernancourt 278 274 4105101 278 274 4105102 161 162 4105103 224 227	4101643	181	180
Rostrevor - MagillTotal14,48414,857Highbury - Dernancourt278274410510127827441051021611624105103224227	4101644	208	222
Highbury - Dernancourt278274410510127827441051021611624105103224227	4101645	235	240
410510127827441051021611624105103224227	Rostrevor - Magill Total	14,484	14,857
41051021611624105103224227	Highbury - Dernancourt		
4105103 224 227	4105101	278	274
	4105102	161	162
4105104 466 469	4105103	224	227
	4105104	466	469
4105105 279 282	4105105	279	282
4105106 395 399	4105106	395	399
	4105107	29	31

		Sum of Actual enrolment 04/09/2017	Sum of Projected enrolment 20/01/2022
4105108		371	379
4105109		297	293
4105110		193	190
4105111		349	350
4105113		178	184
4105114		176	178
4105115		276	268
4105116		313	312
4105117		219	216
4105118		291	288
4105119		217	213
4105120		248	250
4105121		380	374
4105122		271	271
4105123		289	291
4105124		169	167
4105125		276	284
4105126		301	297
4105127		352	343
4105128		281	283
4105129		372	365
Highbury - Dernancourt	Total	7,651	7,640
Hope Valley - Modbury			
4105204		287	300
		207	
4105205		374	372
			372 432
4105205		374	
4105205 4105209		374	
4105205 4105209 4105211		374 425 -	432
4105205 4105209 4105211 4105216		374 425 - 463	432 - 465
4105205 4105209 4105211 4105216 4105217		374 425 - 463 364	432 - 465 372
4105205 4105209 4105211 4105216 4105217 4105218		374 425 - 463 364 420	432 - 465 372 423
4105205 4105209 4105211 4105216 4105217 4105218 4105223	Total	374 425 - 463 364 420 297	432 - 465 372 423 310
4105205 4105209 4105211 4105216 4105217 4105218 4105223 4105238	Total	374 425 - 463 364 420 297 200	432 - 465 372 423 310 212
4105205 4105209 4105211 4105216 4105217 4105218 4105223 4105238 Hope Valley - Modbury	Total	374 425 - 463 364 420 297 200 2,830	432 - 465 372 423 310 212 2,886
4105205 4105209 4105211 4105216 4105217 4105218 4105223 4105238 Hope Valley - Modbury Sturt to Makin Total	Total	374 425 - 463 364 420 297 200 2,830	432 - 465 372 423 310 212 2,886
4105205 4105209 4105211 4105216 4105217 4105218 4105223 4105238 Hope Valley - Modbury Sturt to Makin Total Sturt to Adelaide	Total	374 425 - 463 364 420 297 200 2,830	432 - 465 372 423 310 212 2,886
4105205 4105209 4105211 4105216 4105217 4105218 4105223 4105238 Hope Valley - Modbury Sturt to Makin Total Sturt to Adelaide Payneham - Felixstow	Total	374 425 - 463 364 420 297 200 2,830 45,423	432 - 465 372 423 310 212 2,886 45,925
4105205 4105209 4105211 4105216 4105217 4105218 4105223 4105238 Hope Valley - Modbury Sturt to Makin Total Sturt to Adelaide Payneham - Felixstow 4101802	Total	374 425 - 463 364 420 297 200 2,830 45,423	432 - 465 372 423 310 212 2,886 45,925
4105205 4105209 4105211 4105216 4105217 4105218 4105223 4105238 Hope Valley - Modbury Sturt to Makin Total Sturt to Adelaide Payneham - Felixstow 4101802 4101803	Total	374 425 - 463 364 420 297 200 2,830 45,423	432 - 465 372 423 310 212 2,886 45,925
4105205 4105209 4105211 4105216 4105217 4105218 4105223 4105238 Hope Valley - Modbury Sturt to Makin Total Sturt to Adelaide Payneham - Felixstow 4101802 4101803 4101804	Total	374 425 - 463 364 420 297 200 2,830 45,423	432 - 465 372 423 310 212 2,886 45,925
4105205 4105209 4105211 4105216 4105217 4105218 4105223 4105238 Hope Valley - Modbury Sturt to Makin Total Sturt to Adelaide Payneham - Felixstow 4101802 4101803 4101804 4101805	Total	374 425 - 463 364 420 297 200 2,830 45,423 251 405 228 311	432 - 465 372 423 310 212 2,886 45,925 256 417 216 308
4105205 4105209 4105211 4105216 4105217 4105218 4105223 4105238 Hope Valley - Modbury Sturt to Makin Total Sturt to Adelaide Payneham - Felixstow 4101802 4101803 4101804 4101805 4101806	Total	374 425 - 463 364 420 297 200 2,830 45,423 251 405 228 311 310	432 - 465 372 423 310 212 2,886 45,925 256 417 216 308 312
4105205 4105209 4105211 4105216 4105217 4105218 4105223 4105238 Hope Valley - Modbury Sturt to Makin Total Sturt to Adelaide Payneham - Felixstow 4101802 4101803 4101804 4101805 4101806 4101807	Total	374 425 - 463 364 420 297 200 2,830 45,423 251 405 228 311 310 383	432 - 465 372 423 310 212 2,886 45,925
4105205 4105209 4105211 4105216 4105217 4105218 4105223 4105238 Hope Valley - Modbury Sturt to Makin Total Sturt to Adelaide Payneham - Felixstow 4101802 4101803 4101804 4101805 4101806 4101807 4101808	Total	374 425 - 463 364 420 297 200 2,830 45,423 251 405 228 311 310 383 373	432 - 465 372 423 310 212 2,886 45,925

		Sum of Actual enrolment 04/09/2017	Sum of Projected enrolmer 20/01/2022
4101812		276	279
4101813		215	218
4101814		220	220
4101815		348	354
4101816		272	265
4101817		335	340
4101818		197	195
4101819		258	262
4101820		196	191
4101821		255	256
4101822		277	268
4101823		346	332
4101824		478	480
4101825		222	230
4101826		256	259
4101827		184	184
4101828		358	359
4101829		217	219
Payneham - Felixstow	Total	8,005	8,030
St Peters - Marden			
4101913		382	378
4101914		272	255
4101920		388	386
4101921		273	266
4101927		252	249
St Peters - Marden	Total	1,567	1,534
Northgate - Oakden - Gill	es Plains		
4103703		250	250
4103704		259	272
4103707		184	208
4103708		215	221
4103709		367	390
4103710		196	220
4103711		234	245
4103712		499	500
4103713		32	34
4103714		402	416
4103715		356	351
4103735		405	432
4103736		452	470
4103737		308	348
4103742		370	387
4103745		163	175
		246	244
4103750		240	244

		Sum of Actual enrolment	Sum of Projected enrolment
		04/09/2017	20/01/2022
4103801		354	396
4103802		256	272
4103803		399	426
4103804		331	353
4103805		353	352
4103806		321	347
4103807		428	465
4103808		312	314
4103809		345	340
4103810		315	336
4103811		423	454
4103812		258	251
4103813		447	460
4103818A		-	-
4103819		324	341
4103820		398	389
4103821		360	414
4103822		303	326
4103823		397	400
4103825		468	483
4103826		289	282
4103830		413	419
4103831		291	303
4103833		369	380
4103834		264	294
4103835		500	549
4103836		160	170
4103837		259	258
4103838		301	324
Windsor Gardens	Total	9,638	10,098
Highbury - Dernancourt		-,	
4105112		234	244
Highbury - Dernancourt	Total	234	244
Hope Valley - Modbury	lotai	201	
4105212		379	382
4105214		335	334
4105215		448	443
4105219		310	327
4105220		326	320
4105221		230	226
4105222		-	-
Hope Valley - Modbury	Total	2,028	2,032
Sturt to Adelaide Total		26,410	27,101
Adelaide to Hindmarsh		20,720	
Goodwood - Millswood			
4102312		351	349
1102012		551	5-5

		Sum of Actual enrolment 04/09/2017	Sum of Projected enrolmen 20/01/2022
4102313		192	201
4102314		242	239
4102337		238	239
4102338		237	262
4102339		261	270
Goodwood - Millswood	Total	1,521	1,560
Plympton			
4110734		263	276
4110735		372	391
4110736		435	455
Plympton To	tal	1,070	1,122
Richmond (SA)			
4110802		341	348
4110803A		329	341
4110804		378	380
4110805		328	330
4110806		255	254
4110807		281	286
4110808		350	338
4110809		-	-
4110833		185	191
4110834		252	259
4110835		232	234
Richmond (SA)	Total	2,931	2,961
Adelaide to Hindmarsh Total		5,522	5,643
Wakefield to Grey			
Lewiston - Two Wells			
4102701		230	233
4102702		399	414
4102703		197	195
4102704			
7102707		255	278
4102705		255 180	278 189
4102705		180	189
4102705 4102706		180 190	189 210
4102705 4102706 4102707		180 190 152	189 210 149
4102705 4102706 4102707 4102708		180 190 152 281	189 210 149 292
4102705 4102706 4102707 4102708 4102709		180 190 152 281 169	189 210 149 292 175
4102705 4102706 4102707 4102708 4102709 4102710		180 190 152 281 169 240	189 210 149 292 175 261
4102705 4102706 4102707 4102708 4102709 4102710 4102711		180 190 152 281 169 240 261	189 210 149 292 175 261 259
4102705 4102706 4102707 4102708 4102709 4102710 4102711 4102712		180 190 152 281 169 240 261 306	189 210 149 292 175 261 259 318
4102705 4102706 4102707 4102708 4102709 4102710 4102711 4102712 4102713		180 190 152 281 169 240 261 306 317	189 210 149 292 175 261 259 318 317
4102705 4102706 4102707 4102708 4102709 4102710 4102711 4102712 4102713 4102714		180 190 152 281 169 240 261 306 317 197	189 210 149 292 175 261 259 318 317 194
4102705 4102706 4102707 4102708 4102709 4102710 4102711 4102712 4102713 4102714 4102715	Total	180 190 152 281 169 240 261 306 317 197 182	189 210 149 292 175 261 259 318 317 194 186
4102705 4102706 4102707 4102708 4102709 4102710 4102711 4102712 4102712 4102713 4102714 4102715 4102716	Total	180 190 152 281 169 240 261 306 317 197 182 211	189 210 149 292 175 261 259 318 317 194 186 229

		Sum of Actual enrolment 04/09/2017	Sum of Projected enrolment 20/01/2022
4111302		262	251
4111303		206	206
4111304		144	145
4111305		213	217
4111306		215	213
4111307		242	244
4111308		265	266
4111309		129	130
4111310		143	144
Mallala	Total	2,082	2,083
Clare	lotai	2,002	2,003
4111601		194	194
4111602		255	255
4111603		160	162
4111604		222	223
4111605		283	223
4111605		439	440
4111608		209	201
		195	189
4111608			
4111609		236	231
4111610		263	281
4111611		522	515
Clare	Total	2,978	2,972
Gilbert Valley		200	205
4111701		288	285
4111702		128	128
4111703		331	330
4111704		241	268
4111705		94	95
4111706		130	135
4111707		202	207
4111708		305	317
4111709		234	236
4111710		223	227
4111711		168	172
4111712		304	297
4111713		261	263
4111714		161	171
4111715		161	157
4111716		313	316
Gilbert Valley	Total	3,544	3,604
Goyder			
4111807B		7	7
Condon	Total	7	7
Goyder	Total	•	•

		Sum of Actual enrolment 04/09/2017	Sum of Projected enrolment 20/01/2022
4109329		255	257
4109332		236	245
4109334		264	270
4109335		386	393
4109336		219	224
4109337		264	256
4109338		227	219
4109339		268	276
4109341		207	209
4109343		243	241
Hindmarsh - Brompton	Total	5,678	5,631
Woodville - Cheltenham		,	·
4109701		243	254
4109702		339	360
4109728		286	282
4109729		352	358
Woodville - Cheltenham	Total	1,220	1,254
The Parks		, -	, -
4110201		293	298
4110203		179	184
4110204		193	197
4110205		221	221
4110206		281	279
4110207		319	319
4110208		270	267
4110209		287	284
4110210		291	293
4110211		885	883
4110212		223	235
4110218		23	21
4110219		1	1
4110220		769	774
4110222		371	374
4110223		245	240
4110224		1	1
4110225		316	311
4110226		274	279
4110227		356	361
4110237		258	259
4110238		426	419
4110239		204	205
4110235		343	343
4110240		240	241
4110242		203	200
The Parks Total		7,472	7,489
			-,

ment Sum of Projected enrolme 20/01/2022
189
274
334
175
268
311
370
396
283
225
338
371
447
408
286
248
470
382
393
410
265
261
446
374
239
337
421
400
383
313
429
395
10,841
10,041
192
433
285
273
155
275
1,613
1,015
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		Sum of Actual enrolment 04/09/2017	Sum of Projected enrolment 20/01/2022
4105923B		63	63
Hallett Cove	Total	63	63
Marino - Seaview Downs	5		
4106001		285	286
4106002		302	291
4106003		424	406
4106004		387	403
4106005		220	212
4106006		285	283
4106007		364	378
4106008		357	373
4106009		319	316
4106010		199	224
4106011		436	437
4106012		441	446
4106013A		7	6
4106014		369	367
4106015		306	313
4106016		318	318
4106017		1	1
4106018		375	372
4106019		342	342
4106020		506	505
4106021		64	64
4106022		219	237
4106023		308	306
4106024		-	-
4106025		294	294
Marino - Seaview Downs	s Total	7,128	7,180
Mitchell Park			
4106108		411	447
4106109		350	360
4106110		252	269
4106111		337	335
4106112		177	170
4106113		387	420
4106114		358	388
4106126		409	409
4106128		504	515
4106129		419	419
4106130		147	144
4106131		216	221
4106132		271	277
4106133		366	375
Mitchell Park	Total	4,604	4,749
Warradale			

		Sum of Actual enrolment	Sum of Projected enrolment
4106401		04/09/2017	20/01/2022
4106401		216	210
4106402		588	681
4106403		344	375
4106404		262	258
4106405		286	337
4106406		368	433
4106407		353	432
4106408		372	416
4106409		267	265
4106410		419	464
4106411		327	390
4106412		338	355
4106413		227	248
4106414		268	308
4106415		-	-
4106416		481	539
4106417		378	434
4106418		349	386
4106419		522	559
4106420		218	214
4106421		265	271
4106422		292	303
4106423		304	346
4106424		327	342
4106425		429	446
4106426		475	532
4106427		420	446
4106428		454	482
4106429		189	189
4106430		514	503
4106431		-	-
4106432		-	-
4106433		330	377
Warradale	Total	10,582	11,541
Boothby to Hindma		34,807	35,987
Hindmarsh to Boot			
Edwardstown			
4105801		484	518
4105802		404	429
4105803		422	422
4105804		276	269
4105805		258	257
4105806		274	271
4105807		244	241
4105808		385	384
4105809		229	221

	Sum of Actual enrolment 04/09/2017	Sum of Projected enrolment 20/01/2022
4105810	265	272
4105811	222	221
4105812	299	303
4105813	352	343
4105814	470	497
4105815	417	428
4105816	270	300
4105817	374	416
4105818	409	409
4105819	467	513
4105820	16	19
4105821	270	281
4105822	250	256
4105823	228	259
4105824	387	415
4105825	384	400
4105826	2	2
4105827	203	208
4105828	280	274
4105829	310	331
4105830	263	293
4105831	255	281
4105832	273	303
4103632	2/3	
1105822		
4105833 Edwardstown	1	1
Edwardstown To	1 Dtal 9,644	1 10,037
Edwardstown To Hindmarsh to Boothby Total	1	1
Edwardstown To Hindmarsh to Boothby Total Boothby to Kingston	1 Dtal 9,644	1 10,037
EdwardstownToHindmarsh to Boothby TotalBoothby to KingstonAberfoyle Park	1 otal 9,644 9,644	1 10,037 10,037
EdwardstownToHindmarsh to Boothby TotalBoothby to KingstonAberfoyle Park4107101	1 9,644 9,644 261	1 10,037 10,037 256
EdwardstownToHindmarsh to Boothby TotalBoothby to KingstonAberfoyle Park41071014107102	1 9,644 9,644 261 368	1 10,037 10,037 256 365
EdwardstownToHindmarsh to Boothby TotalBoothby to KingstonAberfoyle Park410710141071024107103	1 9,644 9,644 261 368 266	1 10,037 10,037 256 365 281
EdwardstownToHindmarsh to Boothby TotalBoothby to KingstonAberfoyle Park4107101410710241071034107104	1 9,644 9,644 261 368 266 241	1 10,037 10,037 256 365 281 234
EdwardstownToHindmarsh to Boothby TotalBoothby to KingstonAberfoyle Park41071014107102410710341071044107105	1 9,644 9,644 261 368 266 241 411	1 10,037 10,037 256 365 281 234 426
EdwardstownToHindmarsh to Boothby TotalBoothby to KingstonAberfoyle Park410710141071024107103410710441071054107106	1 9,644 9,644 261 368 266 241 411 289	1 10,037 10,037 256 365 281 234 426 285
Edwardstown Total Hindmarsh to Boothby Total Boothby to Kingston Boothby to Kingston 407101 4107101 4107102 4107103 4107103 4107105 4107106 4107107 4107107	1 9,644 9,644 261 368 266 241 411 289 308	1 10,037 10,037 256 365 281 234 426 285 302
Edwardstown Total Hindmarsh to Boothby Total Boothby to Kingston Boothby to Kingston 407101 4107101 4107102 4107103 4107103 4107105 4107106 4107107 4107108	1 9,644 9,644 261 368 266 241 411 289 308 290	1 10,037 10,037 256 365 281 234 426 285 302 282
Edwardstown Total Hindmarsh to Boothby Total Boothby to Kingston Image: Comparison of the second secon	1 9,644 9,644 261 368 266 241 411 289 308 290 329	1 10,037 10,037 256 365 281 234 426 285 302 282 336
Edwardstown Total Hindmarsh to Boothby Total Boothby to Kingston Image: Comparison of the second secon	1 9,644 9,644 261 368 266 241 411 289 308 290 329 419	1 10,037 10,037 256 365 281 234 426 285 302 282 302 282 336 401
Edwardstown Total Hindmarsh to Boothby Total Boothby to Kingston Image: Comparison of the second of th	1 9,644 9,644 261 368 266 241 411 289 308 290 329 419 135	1 10,037 10,037 256 365 281 234 426 285 302 282 336 401 135
Edwardstown Total Hindmarsh to Boothby Total Boothby to Kingston Boothby to Kingston 407101 Aberfoyle Park 4107101 4107102 4107103 4107103 4107105 4107106 4107107 4107107 4107108 4107110 4107110 4107111A 4107111A	1 9,644 9,644 261 368 266 241 411 289 308 290 329 308 290 329 419 135 331	1 10,037 10,037 256 365 281 234 426 285 302 282 336 401 135 322
Edwardstown Total Hindmarsh to Boothby Total Boothby to Kingston Image: Constraint of the second secon	1 9,644 9,644 261 368 266 241 411 289 308 290 308 290 329 419 135 331 320	1 10,037 10,037 256 365 281 234 426 285 302 282 336 401 135 322 314
Edwardstown Total Hindmarsh to Boothby Total Boothby to Kingston Image: State Stat	1 9,644 9,644 261 368 266 241 411 289 308 290 329 308 290 329 419 135 331 320 345	1 10,037 10,037 256 365 281 234 426 285 302 282 336 401 135 322 314 325
Edwardstown Total Hindmarsh to Boothby Total Boothby to Kingston Image: Comparison of the stress of th	1 9,644 9,644 9,644 261 368 266 241 411 289 308 290 329 308 290 329 419 135 331 320 345 396	1 10,037 10,037 256 365 281 234 426 285 302 282 336 401 135 322 314 325 347
Edwardstown Total Hindmarsh to Boothby Total Boothby to Kingston Image: Constant of the stress of the	1 9,644 9,644 9,644 261 368 266 241 411 289 308 290 329 308 290 329 419 135 331 320 345 396 324	1 10,037 10,037 256 365 281 234 426 285 302 282 336 401 135 322 314 325 347 318
Edwardstown Total Hindmarsh to Boothby Total Boothby to Kingston Image: Comparison of the stress of th	1 9,644 9,644 9,644 261 368 266 241 411 289 308 290 329 308 290 329 419 135 331 320 345 396	1 10,037 10,037 256 365 281 234 426 285 302 282 336 401 135 322 314 325 347

		Sum of Actual enrolment	Sum of Projected enrolment
		04/09/2017	20/01/2022
4107119		273	266
4107120		326	323
4107121		287	297
4107122		409	392
4107123		442	432
4107124		320	318
4107125		142	142
4107126		285	283
4107127		114	113
4107128		283	282
4107129		132	121
4107130		-	-
4107131		246	245
Aberfoyle Park	Total	8,777	8,614
Flagstaff Hill		-,	- , -
4107701		238	232
4107702		477	472
4107703		435	432
4107704		246	241
4107705		344	341
4107706		262	253
4107707		262	258
4107708		270	264
4107709		283	280
4107710		459	452
4107711		363	359
4107712		-	-
4107713		446	447
4107714		192	201
4107716		338	343
4107717		172	166
4107718		392	410
4107719		412	410
4107720		412 477	410
4107721		370	371
4107722		207	219
4107723		207	219
		230	249
4107724		- 2	- 1
4107725			1
4107726		460	478
4107727	Total	223	229
Flagstaff Hill	Total	7,580	7,580
Happy Valley		242	240
4108017		242	240
4108018		240	240
4108020		444	442

	Sum of Actual enrolment 04/09/2017	Sum of Projected enrolment 20/01/2022
4108026	275	273
4108030	254	257
Happy Valley Total	1,455	1,452
Happy Valley Reservoir		
4108101B	-	-
4108101D	-	-
Happy Valley Reservoir Total	-	-
Boothby to Kingston Total	17,812	17,646
Kingston to Mayo		
Aldinga		
4107201	474	458
4107202	396	418
4107203	541	539
4107204	535	542
4107205	237	235
4107206	1,039	1,135
4107207	907	1,008
4107208	670	666
4107209	361	393
4107210B	345	390
4107211	325	343
4107212	231	255
4107213	360	417
4107214	546	568
4107215	428	456
4107216	231	300
4107217	322	321
4107218	249	247
4107219	349	348
4107220	487	496
4107221	387	382
4107222	323	339
4107223	201	196
4107224	325	346
4107225	191	200
4107226	156	151
Aldinga Total	10,616	11,149
Kingston to Mayo Total	10,616	11,149
Boothby to Mayo		
Coromandel Valley		
4107606F	167	163
4107607B	245	236
4107607A	-	-
4107608	259	267
4107609A	239	252

		Sum of Actual enrolment 04/09/2017	Sum of Projected enrolment 20/01/2022
Flagstaff Hill			
4107715		228	229
Flagstaff Hill	Total	228	229
Boothby to Mayo Total		1,138	1,147
Mayo to Kingston			
Happy Valley			
4108001		346	342
4108002		101	107
4108019		326	324
4108027		165	163
4108028		321	308
4108029		428	418
Happy Valley	Total	1,687	1,662
Mayo to Kingston Total		1,687	1,662
Hindmarsh to Port Adela	aide		
Seaton - Grange			
4109501		22	22
4109502		320	351
4109503		420	414
4109504		341	349
4109505		453	449
4109506		374	389
4109507		213	211
4109508		296	295
4109509		388	385
4109510		271	276
4109517		2	2
4109518		229	239
4109520		262	256
4109521		380	395
4109526		247	252
4109527		245	257
4109528		266	265
4109529		383	393
4109530		393	357
4109531		402	437
4109532		388	386
4109533		331	336
4109534		153	151
4109535		326	319
4109536		228	230
4109537		316	333
4109538		168	163
4109539		249	245
4109540		182	181
4100040		TOT	TOT

	Sum of Actual enrolment 04/09/2017	Sum of Projected enrolment 20/01/2022
West Lakes		
4109601	365	361
4109602	335	325
4109603	295	287
4109604	325	322
4109605	571	561
4109606	489	483
4109607	236	233
4109608	315	313
4109609	355	347
4109610	414	404
4109611	227	225
4109612	336	351
4109613	245	243
4109614	317	317
4109615	247	243
4109616	233	233
4109617	393	382
4109618	286	286
4109619	475	472
4109620	385	370
4109621	450	443
4109622	434	424
4109623	328	326
4109624	467	458
4109625	514	508
4109626	456	454
4109627	226	224
4109628	248	252
4109629	310	309
4109630	280	286
4109631	329	327
4109632	274	284
4109633	231	227
4109634	358	363
West Lakes Total	11,749	11,643
Hindmarsh to Port Adelaide Total	19,997	19,981
Mayo to Barker		
Barossa - Angaston	_	_
4111003B	9	9
4111004	238	232
4111005	186	206
4111007D	4	4
4111007B	-	-
4111010	187	183
4111011	235	242

		Sum of Actual enrolment 04/09/2017	Sum of Projected enrolment 20/01/2022
4111012		272	269
4111013F		168	171
4111013C		-	-
Barossa - Angastor	n Total	1,299	1,316
Lyndoch			
4111202B		6	6
Lyndoch	Total	6	6
Mayo to Barker Total		1,305	1,322
Wakefield to Barker			· · · · · · · · · · · · · · · · · · ·
Barossa - Angastor	1		
4111013B		2	2
Barossa - Angastor	n Total	2	2
Light			
4111101		266	297
4111102		281	321
4111103		287	301
4111104		230	273
4111105		141	156
4111106		196	210
4111107		143	168
4111108		433	512
4111109		239	233
4111110		233	233
4111111		257	256
4111112		328	359
4111113		173	171
4111114		504	681
4111115		135	131
4111116		226	223
4111117		174	169
4111118		337	333
4111119		180	178
4111120		235	234
4111120		253	281
4111121 4111122		293	296
4111122		309	316
4111123		182	172
4111124 4111125		232	232
Light	Total	6 ,245	6,720
Lyndoch	iotai	0,243	0,720
4111201		207	234
4111201 4111202A		207	234
4111202A 4111203A		118	138
4111203A 4111204		385	455
4111205		177	176
4111206		340	344

		Sum of Actual enrolment 04/09/2017	Sum of Projected enrolment 20/01/2022
4111207		289	304
4111208A		160	148
4111209		136	156
4111210		175	163
4111211		205	215
4111212		332	328
4111213		247	260
4111214		458	502
4111215		335	383
4111216		283	290
4111217		126	130
Lyndoch	Total	4,182	4,443
Nuriootpa			
4111402		289	309
Nuriootpa	Total	289	309
Wakefield to Barker	[.] Total	10,718	11,474
Grand Total		304,926	310,803