

[REPUBLISHED]

The notice published in the *South Australian Government Gazette* No. 62, dated 30 October 2025, on page 4328, under the Local Council *City of Norwood Payneham & St Peters*, with the heading *Review of Representation*, was published with errors and should be replaced with the following:

CITY OF NORWOOD PAYNEHAM & ST PETERS

Review of Representation

Notice is hereby given that the City of Norwood Payneham & St Peters has reviewed its composition and elector representation arrangements in accordance with the requirements of Section 12 of the *Local Government Act 1999* (the Act).

Pursuant to Section 12(13)(a) of the Act, the Electoral Commissioner has issued a certificate that the review undertaken by Council satisfies the requirements of Section 12 of the Act.

The following arrangements will therefore take effect from polling day of the next periodic Local Government election:

- The principal member of the Council will be a Mayor elected by the electors for the area.
- The future elected body of Council will comprise the Mayor and eleven (11) Ward Councillors.
- The Council area shall be divided into four (4) wards, as defined in Schedules One to Four inclusive.
- The wards be identified as St Peters/Kent Town Ward, Payneham/Felixstow Ward, Trinity/Maylands Ward and Kensington/Norwood Ward.
- The Payneham/Felixstow Ward, Trinity/Maylands Ward and Kensington/Norwood Ward will each be represented by three (3) Ward Councillors, whilst the St Peters/Kent Town Ward is to be represented by two (2) Ward Councillors.

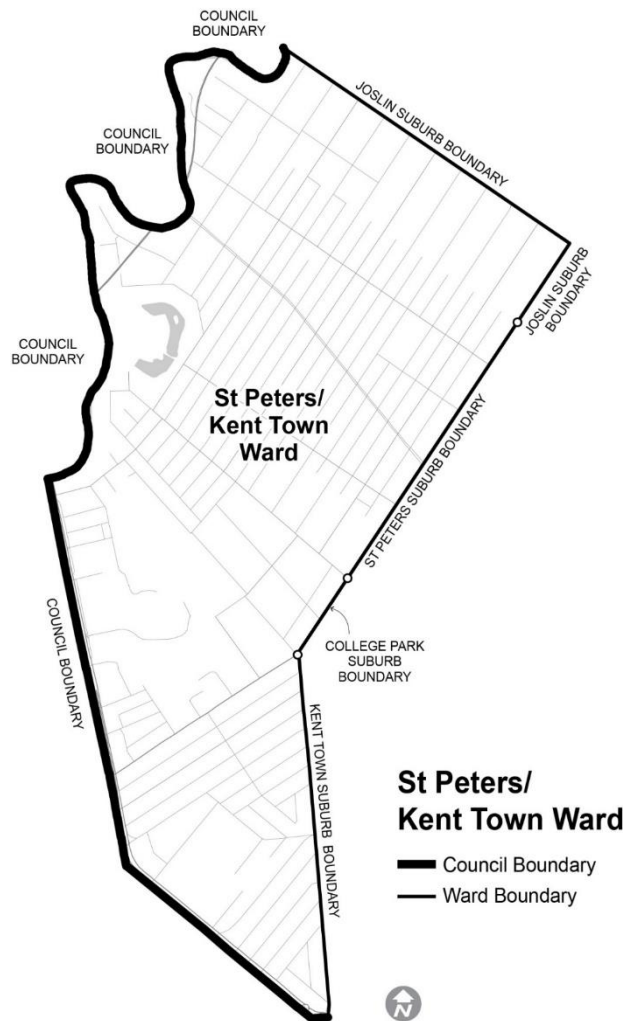
Dated: 20 November 2025

MARIO BARONE PSM
Chief Executive Officer

SCHEDULE 1

St Peters/Kent Town Ward

Comprising the suburbs of Joslin, St Peters, College Park, Hackney and Kent Town.



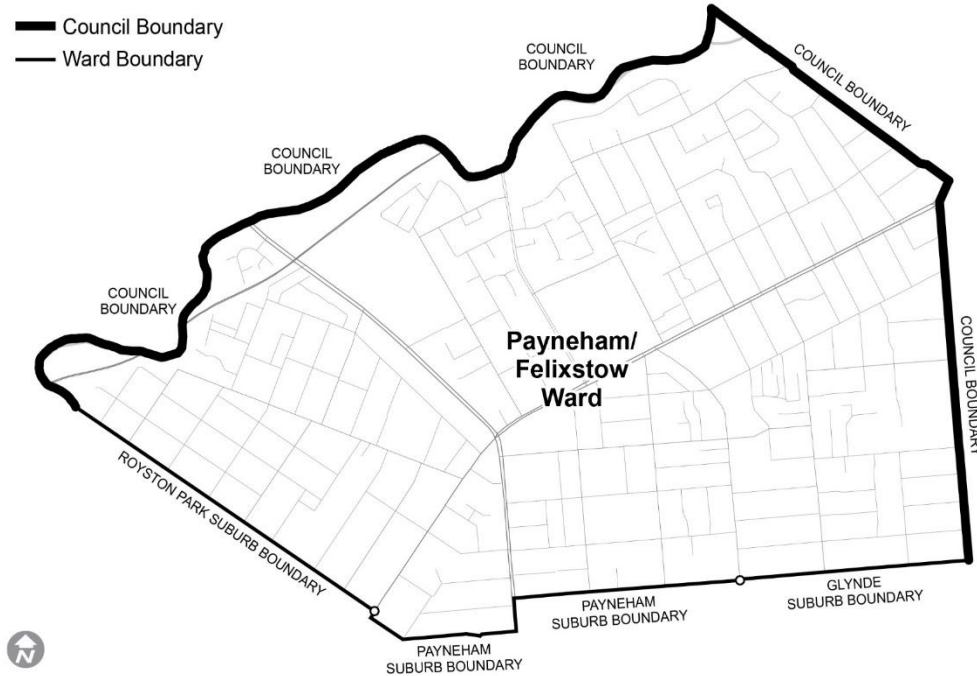
SCHEDULE 2

Payneham/Felixstow Ward

Comprising the suburbs of Marden, Felixstow, Royston Park, Payneham and Glynde.

Payneham/Felixstow Ward

- Council Boundary
- Ward Boundary



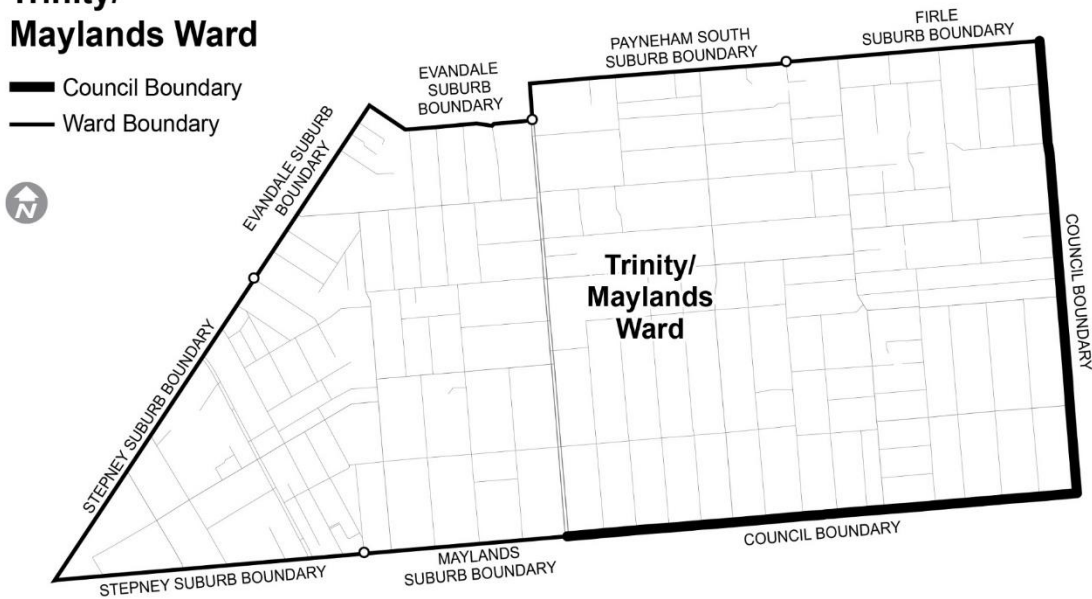
SCHEDULE 3

Trinity/Maylands Ward

Comprising the suburbs of Firle, Payneham South, Evandale, Stepney, Maylands, Trinity Gardens and St Morris.

**Trinity/
Maylands Ward**

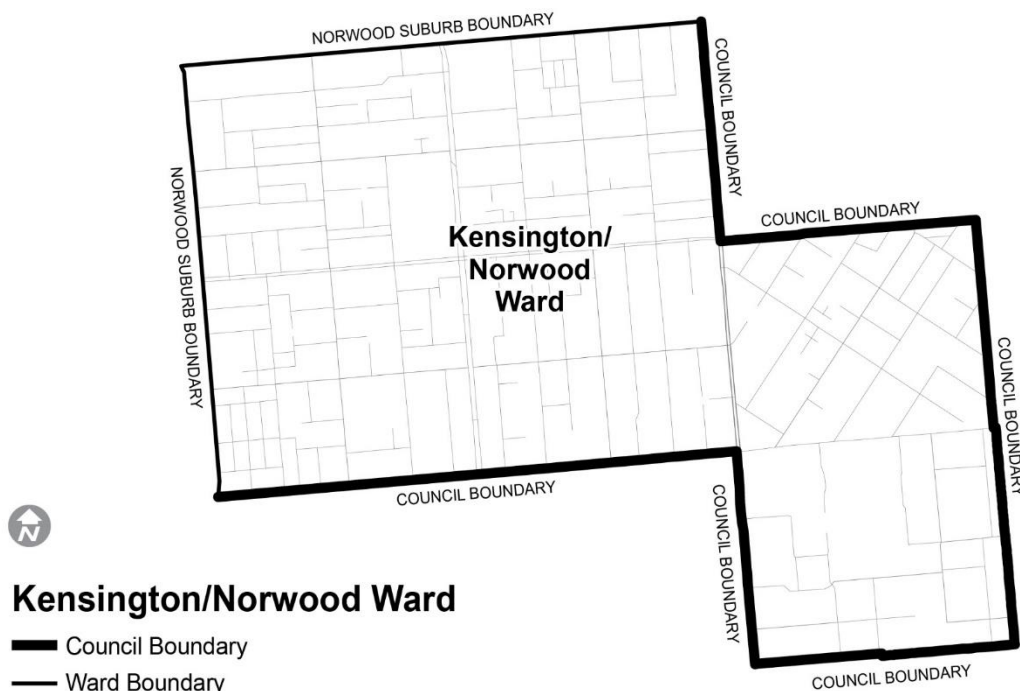
- Council Boundary
- Ward Boundary



SCHEDULE 4

Kensington/Norwood Ward

Comprising the suburbs of Norwood, Kensington, Marryatville and Heathpool.



CITY OF PLAYFORD

Change of Road Name

Pursuant to Section 219(1) of the *Local Government Act 1999* and under delegated authority, notice is hereby given to correct a junction description in the Nuova Vita Estate Stage 8 in Deposited Plan 135986. Lot 804 is currently recorded as being accessed via Luxmoore Road (road segment 839). This is hereby amended to reflect that Lot 804 is accessed via Malbec Street (road junction 840) as detailed in Development Application Number 292/2450/2020 [SCAP 292/D073/20].

This amendment will take effect immediately.

Dated: 20 November 2025

MATT DINEEN
Senior Manager, Development Services

DISTRICT COUNCIL OF CLEVE

Review of Representation

Notice is hereby given that the District Council of Cleve, in accordance with the requirements of Section 12 of the *Local Government Act 1999* and Regulation 11A of the *Local Government (Transitional Provisions) Regulations 2021*, has reviewed its composition and structure to ensure the election of a Mayor will take effect from polling day of the next periodic elections.

Pursuant to Section 12(13)(a) of the Act, the Electoral Commissioner has issued a certificate that the review undertaken by council satisfies the requirements of Section 12.

The following arrangements will therefore take effect from polling day of the next periodic Local Government election:

- The Principal Member of Council shall be a Mayor, elected as a representative of the area as a whole, in accordance with the requirements of Section 51 of the Act.
- The area of the Council shall not be divided into wards.
- The elected body of the Council will be comprised of seven (7) elected members, being the Mayor and six (6) Area Councillors.

Dated: 20 November 2025

DAVID PENFOLD
Chief Executive Officer