

OF WESTERN AUSTRALIA

## **REGISTER OF HERITAGE PLACES Permanent Entry**

- 1. DATA BASE No. 1877
- 2. NAME Northam Town Hall (1898)
- **3. LOCATION** Wellington Street, Northam
- 4. DESCRIPTION OF PLACE INCLUDED IN THIS ENTRY Northam Town Lot 86 being the whole of the land comprised in Certificate of Title Volume 85 Folio 176.
- 5. LOCAL GOVERNMENT AREA Town of Northam
- 6. **OWNER** Town of Northam
- 7. HERITAGE LISTINGS
  - Register of Heritage Places: Interim Entry 08/09/1995
  - Permanent Entry 09/02/1996
  - National Trust Classification: 08/04/1980
  - Town of Northam Town Planning Scheme: 25/03/1992 Clause 5.9, Schedule 7.
  - Register of National Estate: 28/09/1982

## 8. CONSERVATION ORDER

## 9. HERITAGE AGREEMENT

## **10. STATEMENT OF SIGNIFICANCE**

*Northam Town Hall*, a brick structure including two-storey main hall and single-storey lesser hall, with rendered pilasters and pediments and corrugated iron roofs, has cultural heritage significance for the following reasons:

the place is valued by the community for its association with the past growth and development of Northam;

the place contributes to the Northam community's sense of place and possesses social value as the former centre of local government, and as a venue for community functions, meetings and social gatherings; the place is a fine example of Federation Free Classical architecture, demonstrating a high quality of architectural detailing and craftsmanship;

the place is a landmark in Northam and contributes to the streetscape of Wellington Street;

the place demonstrates Northam's prosperity, and the confidence of the town's civic leaders, in the 1890s;

the place has a close association with Sir John Forrest (a former Premier), Charles Knight, George Throssell, James Byfield (prominent local councillors), and Henry Prockter (a prominent Perth architect);

the place is representative of late nineteenth century public buildings; the formal quality of its design and details being characteristic of its building type; and,

the place has scientific value for the potential of its design, fabric and contents to contribute to the understanding of similar building types.