
George Fincham/Frederick Taylor Pipe Organ



B2395 Fincham & Taylor
Pipe Organ Echuca



B2395 Echuca Christ Church
exterior east

Location

Christ Church, 500 High Street,, ECHUCA VIC 3564 - Property No B2395

Municipality

CAMPASPE SHIRE

Level of significance

Regional

Heritage Listing

National Trust

Statement of Significance

Last updated on -

What is significant? The pipe organ at Christ Church, Echuca is of interest for its incorporation of the physical structure of an organ built in 1873 by George Fincham for St Giles' Presbyterian Church, Geelong and its recycling into an organ for Echuca in 1919 by Frederick Taylor.

How is it significant? The organ is significant for historic, aesthetic and technical reasons at a regional level

Why is it significant? The pipe organ at Christ Church, Echuca is significant for the following reasons:

- . It includes case and console parts, windchests, frame and swell box from an early organ built by George Fincham
- . The Fincham organ was the first he built for a Presbyterian Church and is likely to have been the first pipe organ specifically built for a Presbyterian Church in Victoria
- . The Fincham parts were recycled by Frederick Taylor, who modified the original cedar casework to suit its new

location

- . It includes pipework replicated by Taylor to match the Fincham material that was kept for a new organ at St Giles' Church
- . The instrument retains much of its 1919 construction
- . It is the largest pipe organ in the region

Classified: 30/05/2011

Hermes Number 162796

Property Number

This place/object may be included in the Victorian Heritage Register pursuant to the Heritage Act 2017. Check the Victorian Heritage Database, selecting 'Heritage Victoria' as the place source.

For further details about Heritage Overlay places, contact the relevant local council or go to Planning Schemes Online <http://planningschemes.dpcd.vic.gov.au/>