

---

# Bonegilla Store Buildings Army Nos. 0462/028 and 029



Building Trades Store (No. 029), from the north west

---

## Location

Latchford Barracks BONEGILLA, Wodonga City

## Municipality

WODONGA CITY

## Level of significance

-

## Heritage Listing

Vic. War Heritage Inventory

---

Heritage Study/Consultant	Wodonga - Wodonga Heritage Study Stage 1, Freeman Randell, 2004;
---------------------------	--

Construction dates	1950,
--------------------	-------

Hermes Number	125547
---------------	--------

Property Number	
-----------------	--

---

## Physical Description 1

A pair of matching small rectangular store sheds, part of the Building Trades or Building Barn Area located south of the main buildings cluster at Latchford. These sheds appear to have been built c1950s or 1960s. They have walls and gable roofs clad with large-corrugation galvanised sheet steel, possibly intended to be lost-form formwork for the underside of suspended concrete floors but adapted to replace normal corrugated iron sheets in this application. The corrugations are several times larger than those in normal corrugated iron, and each large corrugation is ribbed with numerous small corrugations like ripple-iron. The framing appears to be cold-formed galvanised sheet steel channels or C-sections. There are six steel-framed louvre windows along each long side. At one end there are two doors made of the same large-corrugation sheet steel, and an extension of the gable roof to form a canopy over the doorway. The sheds are in good condition.

## Physical Conditions

Good condition

## Veterans Description for Public

Bonegilla Store Buildings (Army Nos. 0462/028 & 029) comprise of a pair of matching small rectangular store sheds, part of the Building Trades or Building Barn Area located south of the main buildings at Latchford. The sheds have walls and gable roofs clad with large-corrugation galvanised sheet steel, possibly intended to be lost-form formwork for the underside of suspended concrete floors but adapted to replace normal corrugated iron sheets in this application. The corrugations are several times larger than those in normal corrugated iron, and each large corrugation is ribbed with numerous small corrugations like ripple-iron. The framing appears to be cold-formed galvanised sheet steel channels or C-sections. There are six steel-framed louvre windows along each long side. At one end there are two doors made of the same large-corrugation sheet steel, and an extension of the gable roof to form a canopy over the doorway.

*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/>*