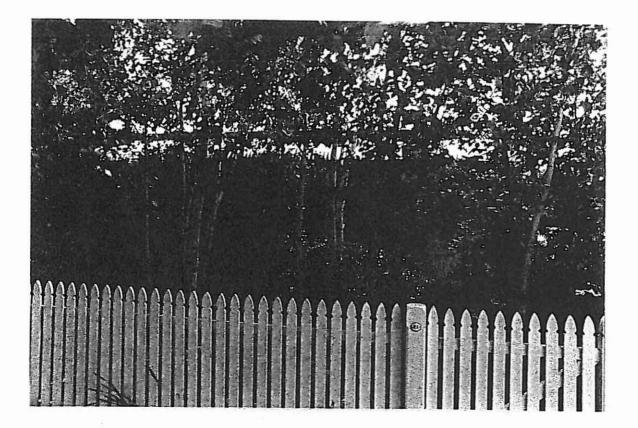
BACCHUS MARSH HERITAGE STUDY. Ref: 99
Richard Peterson Architect & Conservation Consultant. Daniel Catrice Historian 1994.
NAME:
ADDRESS: 21 Graham Street.
TITLE DETAILS:
USE: House.
SIGNIFICANT DATE: CONSTRUCTION DATE: c1872 SOURCE: 2
CRITERIA: H1,6; Ar3. HISTORIC THEME: Townships
DESCRIPTION: STYLE: Early STORIES: 1 DETACHED.
MATERIALS: WALLS Brick ROOF Iron STRUCTURE Lb.
<b><u>CONDITION:</u></b> Excellent <b>INTACTNESS:</b> Reasonable <b>THREATS:</b> Tree roots?
SIGNIFICANT INTACT ELEMENTS:
VERANDAH.
CHIMNEYS. DOORS. WINDOWS.
SIGNIFICANCE:
TYPE: HISTORICAL. ARCHITECTURAL.
LEVEL: LOCAL.
DESIGNATION EXISTING: Nil
<b>RECOMMENDED CONTROL:</b> PLANNING SCHEME. AREA 1.
MAP NO: U4.08 SURVEY: DC & RP DATE: 7.1.94 NEGS: 8.12



## BACCHUS MARSH HERITAGE STUDY.

## Ref: 99

1

**HISTORY:** Sam Crisp purchased this land at a sale of township allotments held at the Border Inn (ref: 153) on 22 February, 1870.<sup>1</sup> This brick house was erected *circa* 1872.<sup>2</sup>

VISUAL DESCRIPTION: A symmetrical double-fronted early brick cottage with a gabled roof across. It has a hip-roofed bull-nosed verandah paved with quarry tiles. There are double-hung 12-paned windows.

**COMPARATIVE ANALYSIS:** A total of 18 early town houses have been identified in the Shire. This is comparable to 22 and 14 Graham Street (Refs: 98 and 100).

SIGNIFICANCE: A characteristic early brick cottage, built in about 1872.

Historically, it is locally significant as a representative embodiment of the way of life in this early period. Architecturally it is also locally significant as a relatively intact surviving example of a cottage of this period.

INTACTNESS: The brickwork has been painted and the front door possibly replaced.

**CONDITIONS & THREATS:** Excellent condition but the birch tree roots may tend to cause structural cracking of the brickwork.

<sup>1</sup>Sale of Property in the Township of Bacchus Marsh', Map Collection, Bacchus Marsh DHS.

<sup>&</sup>lt;sup>2</sup> Shire of Bacchus March Rate Book 1872-73.