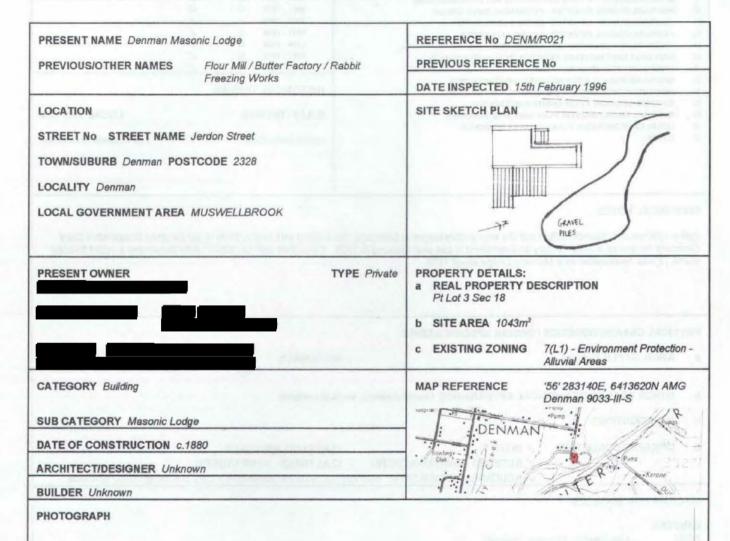
## MUSWELLBROOK HERITAGE STUDY Inventory 1996

## MASONIC LODGE - JERDON STREET - DENMAN





HERITAGE LISTING	HISTORICAL PERIOD
REGISTER OF THE NATIONAL ESTATE (AHC) - REGISTERED REGISTER OF THE NATIONAL ESTATE OF AUST. (AHC) - INTERIM REGISTER OF NATIONAL TRUST (NSW) REGISTER OF SIGNIFICANT TWENTIETH CENT. ARCHITECTURE (RAIA) DEPARTMENT OF PUBLIC WORKS HERITAGE AND CONS. REGISTER COMMONWEALTH HISTORIC SHIPWRECKS ACT (DECLARED SITE) HERITAGE COUNCIL REGISTER - PERMANENT CONS. ORDER HERITAGE COUNCIL REGISTER - INTERIM CONS. ORDER HERITAGE COUNCIL REGISTER - SECTION 130 ORDER HERITAGE COUNCIL REGISTER - NOMINATION NSW GOVT DEPT HERITAGE REGISTER (S170 HERITAGE ACT) NP&WS HISTORIC SITES REGISTER NP&WS ABORIGINAL SITES REGISTER (CONTACT SITES) INSTITUTION OF ENGINEERS (NSW) HERITAGE REGISTER EXISTING HERITAGE STUDY (WRITE NAME BELOW) REGIONAL ENVIRONMENTAL PLAN HERITAGE SCHEDULE LOCAL ENVIRONMENTAL PLAN HERITAGE SCHEDULE OTHER	BUILT USED  PRE 1800
HISTORICAL NOTES  Built c.1880 as J.H. Saunder's flour mill (he was a storekeeper in Decomposity for use as a butter fectory and remained in use until replace	nman), this building was sold in 1906 to the Denman Cooperative Dairy ed in 1926. It was then sold to James Hilder to become a rabblt freezing
works. It was re-modelled as a Masonic Lodge about 1975.  PHYSICAL CHARACTERISTICS / DESIGN SPECIFICATIONS	
works. It was re-modelled as a Masonic Lodge about 1975.	MATERIALS: Exterior Stone and part fibro walls. Metal roof.
Works. It was re-modelled as a Masonic Lodge about 1975.  PHYSICAL CHARACTERISTICS / DESIGN SPECIFICATIONS  a ARCH. STYLE Victorian  b OTHER DETAILS OF PHYSICAL APPEARANCE Unusual nation of the complete of	MATERIALS: Exterior Stone and part fibro walls. Metal roof.  arrow, vertical windows.   □ REPAIRS REQUIRED  □ ALTERED - SYMPATHETIC
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PHYSICAL CHARACTERISTICS / DESIGN SPECIFICATIONS  a ARCH, STYLE Victorian  b OTHER DETAILS OF PHYSICAL APPEARANCE Unusual nate of Modifications  d CURRENT CONDITIONS  INTACT  ALTERED - UNSYMPATHE  ADDITIONAL COMMENTS:	MATERIALS: Exterior Stone and part fibro walls. Metal roof.  arrow, vertical windows.   □ REPAIRS REQUIRED  □ ALTERED - SYMPATHETIC
Works. It was re-modelled as a Masonic Lodge about 1975.  PHYSICAL CHARACTERISTICS / DESIGN SPECIFICATIONS  a ARCH. STYLE Victorian  b OTHER DETAILS OF PHYSICAL APPEARANCE Unusual nate of Modifications  d CURRENT CONDITIONS ✓ INTACT ✓ ALTERED - UNSYMPATHET ✓ ADDITIONAL COMMENTS:  INFORMATION SOURCES  WRITTEN ORAL Alan Newton, Denman Resident	MATERIALS: Exterior Stone and part fibro walls. Metal roof.  arrow, vertical windows.  □ REPAIRS REQUIRED  TIC □ ALTERED - SYMPATHETIC  Roof form appears inconsistent with date of building - likely alteration.
Works. It was re-modelled as a Masonic Lodge about 1975.  PHYSICAL CHARACTERISTICS / DESIGN SPECIFICATIONS  a ARCH. STYLE Victorian  b OTHER DETAILS OF PHYSICAL APPEARANCE Unusual not compared to the compa	MATERIALS: Exterior Stone and part fibro walls. Metal roof.  arrow, vertical windows.  □ REPAIRS REQUIRED  TIC □ ALTERED - SYMPATHETIC  Roof form appears inconsistent with date of building - likely alteration.

## STATEMENT OF SIGNIFICANCE

Historically the building is of local significance because it was built at the time of the early establishment and growth of Denman as an agriculturally based town in the latter part of the 19th century and has been adapted and used continuously since then. The building has a recent history as a Masonic Lodge and has local social significance for the town's masons. Scientifically the building is of local significance for its potential to reveal information about late 19th century secondary industry generally and about flour milling and butter production in Denman in particular. The building has local rarity.