
11. ASSESSMENT OF CULTURAL HERITAGE SIGNIFICANCE

The criteria adopted by the Heritage Council in September, 1991 have been used to determine the cultural heritage significance of the place.

## 11. 1 AESTHETIC VALUE

Masonic Lodge exhibits a strongly modelled exterior, created by its central porch and classical mouldings. Together with its pink-coloured sandstone walls, the building makes a valuable contribution to the streetscape. (Criterion 1.1)
[The brick additions to the Lodge, however, disrupt the symmetry and massing of the original building.]
11. 2. HISTORIC VALUE

The construction of Masonic Lodge is closely associated with the presence and activities of Masons amongst the rapidly expanding population of the eastern goldfields at the turn-of-the-century. (Criterion 2.2)

### 11.3. SCIENTIFIC VALUE

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## 11. 4. SOCIAL VALUE

From the day of its opening the place has been held in high regard by the local Masonic fraternity.

## 12. DEGREE OF SIGNIFICANCE

## 12. 1. RARITY

## 12. 2 REPRESENTATIVENESS

Masonic Lodge is representative of the Federation Academic Classical style as applied to a modest sized public building. (Criterion 6.1)

### 12.3 CONDITION

Masonic Lodge is in fair to poor condition. The roof requires replacement, the joinery requires repair, and the stonework, in particular at the base of the wall, requires restoration.

## 12. 4 INTEGRITY

Heritage Councillors were taken on an inspection of Masonic Lodge in April 1993, at which time the place was still being used for its original purpose, and the integrity of the place was high. In 1996 the situation remains the same.

### 12.5 AUTHENTICITY

Although the building has been extended, the additions are clearly distinguishable from the original fabric, and reflect the historical development of the place. A high proportion of original detailing, fixtures, fittings and finishes remain intact and therefore Masonic Lodge retains a high degree of authenticity.

## 13. SUPPORTING EVIDENCE

The documentary evidence has been compiled by Julia Ball, Historian. The physical evidence has been compiled by Kelly Aris, Conservation Architect.

## 13. 1 DOCUMENTARY EVIDENCE

Masonic Lodge is a medium-sized, single-storey rough-finished stone and iron building, constructed in 1899-1900, to provide meeting facilities for the growing number of Freemasons in the Kalgoorlie area.

On 27 February 1900, the Grand Lodge of Western Australia was "regularly formed, assembled and properly dedicated to the work of the Ancient, Free and Accepted Masonry ...". ${ }^{1}$ The formation of a Grand Lodge, local and supreme, marked the attainment of autonomous government in matters Masonic. The first Lodge in Western Australia had been established in 1843. Growth was slow, until the 1880s when progress started to became more rapid. The increase in the number of lodges reflects the more prosperous conditions prevailing in the colony. The first impact of the gold discoveries boom hastened the movement to establish lodges in the older settled areas.
By October 1899, there were 35 lodges in existence, owing allegiance to the Grand Lodge of England. Both the Kalgoorlie and Boulder Lodges were formed in 1897. ${ }^{2}$

In May 1899, the Western Argus reported on the soon-to-be constructed Masonic Lodge:

Building operations are to be started forthwith in connection with the Kalgoorlie Masonic Hall, to be erected for the local masonic institutions in Egan Street close to Porter Street. The building will face Egan Street and will cover in all an area of about $70 \mathrm{ft} x 52 \mathrm{ft}$. A set of ante-rooms, not exceeding the whole width of the hall, will project in front. The front portion will be ornamented with Corinthian pillars, flanking the central main entrance and will be in size $35 \mathrm{ft} \times 16 \mathrm{ft}$. Immediately on entering the passage the visitor will find an ante-room on both the left and right sides and beyond that, a wider vestibule.

Further on to the right will be a lavatory and to the left another ante-room. Next will be a large lodge room $50 \mathrm{ft} \times 32 \mathrm{ft}$, and the roof of which is to be 16 ft high. Beyond the lodge room will be the banquet room, $40 \mathrm{ft} \times 16.5 \mathrm{ft}$ in size with a small storeroom attached.

Stone pointed is to be used throughout the building, and the elevation is to be tastefully dressed in cement. A stamped zinc ceiling will be given to the lodge room. Jarrah will be used throughout for flooring. The walls will be furnished in plaster, with cement dado.

Electric light is to be supplied to all apartments. Ventilation and light have been well provided for in the plans.
In all respects the building should well meet the purposes it is intended to serve. ${ }^{3}$
The architect for Masonic Lodge was Harvey G. Draper and the successful tenderers were Messrs Hartsborn and Kell. The laying of the foundation stone was recorded in the monthly magazine of the Freemasons:

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#### Abstract

The annals of Freemasonry in this country have been greatly enriched by having added unto them a record of the brilliant ceremony that was performed ...on July 5 at Kalgoorlie. The occasion was the laying of the foundation stone at the Masonic Temple that the members of the Craft in Kalgoorlie are raising to the glory of the Great Architect and the purposes of Freemasonry. The event marks with emphasis the advance the colony of Western Australia is making, and in particular the well-being of our Order in the comparatively remote corners of the earth.

The Temple, which is to be a handsome edifice of stone, is situated in Egan Street. For the present, the first storey will be completed. ... The rooms will be of lofty proportions and well ventilated. All the Lodges in the immediate neighbourhood have joined hands in financing the undertaking. ${ }^{4}$


A timber framed and ripple-iron clad, single-storey residence, was built adjacent to the lodge, to house a resident caretaker. The building is typical of the many temporary, lightweight, residences constructed in the goldfields.
In 1996, Masonic Lodge continues to be used for its original purpose, although membership is in a state of decline.

## 13. 2 PHYSICAL EVIDENCE

Masonic Lodge is situated at the corner of Egan and Porter Streets and built in the Federation Academic Classical style. ${ }^{5}$ This imposing style, common throughout the goldfields as it grew and prospered following the discovery of gold in the early 1890s, was a demonstration of community wealth, public confidence and civic prominence.
The original building, rectangular in plan and sited perpendicular to Egan Street, is built on a rock-faced plinth, and has a projecting facade bay. The form of the building provides as much visual importance as the facade and details.

The building is constructed of pink-coloured sandstone capped with painted stucco entablature and parapet which extend across the facade. The parapet conceals a hipped roof covered with corrugated galvanised iron with louvred vent gablets. The roof featured a lantern which is no longer extant. ${ }^{6}$
The original building is symmetrical about a well proportioned recessed porch. This central porch dominates the facade in detail. The facade is articulated into three bays by pilasters which extend to the top of the parapet. The porch is elevated and flanked by Composite columns supported by stone pedestals. The porch is framed by pilasters that are decorated by rendered scrolls. The porch is highlighted by a decorative triangular pediment that crowns the parapet. The pediment contains a painted masonic emblem set against a blue background that projects slightly forward of the pediment wall. Balls on pedestals decorate the parapet and the apex of the pediment.
The height of the walls of the building are broken by string courses and two continuous, horizontal bands of stone at window sill and window head height. Window openings are heavily recessed, semi-circular arches with moulded stone reveals and surrounds.

[^1]The interior of the porch is in matching pointed ashlar. Rendered bands continue from the exterior walls across the walls of the porch. The porch floor features tessellated tiles laid with a central pattern. The doorway has a timber panelled door and a high semi-circular fanlight with patterned glass. The entrance is protected by a pair of steel palisade gates.
The interior of the building comprises a small hall with a metal ceiling. Much of the original detailing, fixtures, fittings and finishes remain intact, and are layered with the accumulation of Masonic paraphenalia over the last ninety years.
A brick addition extends the building westwards. ${ }^{7}$ The addition is red fairfaced brickwork laid in garden (or colonial) bond. The addition is set well back from the original facade. The walls of the addition are strengthened with engaged piers. The addition conceals the openings on the west elevation of the original building. Window openings, in matching but simplified style to the original, are in between the piers. The roof of the addition is hipped with timber battened eaves, vented gablets, now boarded over, and metal roof vents. The roof covering matches the original building.

A small office block further extends the west elevation. The addition covers the end bay of the elevation. The addition is in masonry blockwork, and has a lean-to roof and a sliding aluminium window. This addition does not match the style of the original building, nor the western brick addition.

The brick additions disrupt the symmetry and massing of the original building, and detract slightly from the value of the building as a fine representative example of its type.
The window panes on the east elevation have been covered, the original doors on the east elevation have been replaced with metal doors, openings on the east elevation are protected by metal meshwork, and fanlights on the facade have been painted over.

The building is in fair to poor condition. The existing roof sheeting needs replacing, gablet vents are missing, stone and mortar have fretted at the base of the walls due to rising damp (bricks have been used to replace fretted stone in some areas), some stonework in the rear wall is severely fretted, and the joinery requires repair and repainting.
The caretaker's house near the junction of Egan and Porter streets, typical of modest goldfields bungalows, represents part of the housing development of the site, but is of little architectural merit in its own right.

## 13. 3 REFERENCES

National Trust Assessment Exposition


[^0]:    1 The Grand Lodge of Western Australia of Ancient, Free and Accepted Masons, Golden Jubilee History 1900-1950, (Paterson Brokensha, Perth, 1950), p. 5.
    ibid., p. 7.
    Western Argus 25 May 1899, p. 21.

[^1]:    4 The W.A. Freemasons' Magazine 1 August 1899, p. 3.
    5 Apperly, R., Irving, R., Reynolds, P., A Pictorial Guide to Identifying Australian Architecture: Styles and Terms from 1788 to the Present (Angus \& Robertson, Sydney, 1994) pp. 100-103.
    ${ }^{6} \quad$ Photographic evidence shows the turret existing in 1982.

