BUILDING TITLE WAING EXCHANGE, 6 LYDIAAD ST. ATTA LOCAL GOVERNMENT AREA CITY OF BALLAGRAT

NATIONAL ESTATE PROJECT No.

DOCUMENTATION OF LISTED HISTORIC BUILDINGS IN VICTORIA

DESIGNATION

H.B.P.C. REGISTER No. 391

NATIONAL TRUST (C) (X) FILE NO.

BUILDING TYPE FORMER MINING EXCHANGE BUILDING NAME MINING EXCHANGE STATE VICTORIA LOCAL GOVT AREA CITY OF BALLAGRAT STREET LYDIAAD (NOATH) NO. 6 SUBURB, TOWN BALLARAT C.B.D. CITY BALLAADAT POSTCODE 3350 RURAL

NEAREST CENTRE

Km.

TITLE REFERENCE Vol Fol NEGATIVE FILE FILM 1/ FRAME 22

PHOTOGRAPHIC ILLUSTRATION

DATE OF SURVEY/INSPECTION JULY

OWNERSHIP

ORIGINAL

PRESENT BALLAARAT CITY COUNCIL / OCCUPIER: BUS
ADDRESS DEPOT & REGIONAL ART GALLERY

ARCHITECT/PRACTICE C.D. FIGGIS W. ROBERTSON BUILDER ARTISANS/TRADES

REFERENCE **TENDERS** DATE OF CONSTRUCTION 1887-1889 (FOUNDATH STONE LAID 21.6.1887 ESTIMATE/CONTRACT VALUE £4007 (NOT INCLUDING LIME) ALTERATIONS/ADDITIONS VERANDAH DEMOVED 1964

BUILDING CITATION

This building was opened in 1889; the architect was C.D.Figgis and the builder W.Robertson. It has an elaborate front facade with an interesting arcade at ground level with unusual cement render detailing, particularly the front domical entrance reveal. At first floor the three bays employ a Palladian 3 window motif. facade is capped with a bracketted cornice with central pediment and a balustraded parapet on either side carrying garlanded urns. Internally the large central hall of the former Exchange comprises arcaded brick booths along both sides and surmounted by similarly arched clerestory windows at first floor level. The most interesting and unusual features of the building are the light tension rod roof trusses and the bull nose profile roof which returns across the rear in a hipped form.

This building is basically intact other than the street verandah and shop fronts. It is in generally sound condition in spite of the lack of maintenance. This building is important historically and architecturally. It has direct links with the gold mining era when Ballarat was a city of world prominence and is one of the few physical manifestations remaining of this activity. The only other Exchange remaining is in Charters Towers in Queensland. It is also of major significance architecturally. The roof structure in particular, and the central hall have no other precedents in this state.

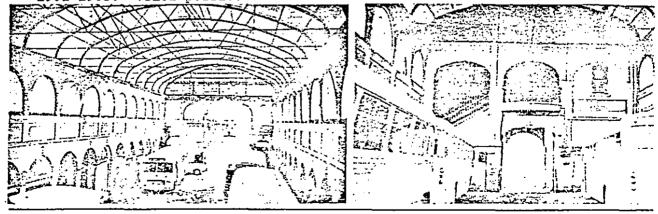
RECOMMENDATIONS

It is recommended that this building be retained on the Historic Buildings Register and the Register of the National Estate and remain specified under Clause 8 of the Town and Country Planning Act (Third Schedule).

- 01 GOVERNMENT RECORDS
- 02 LOCAL GOVERNMENT RECORDS
- 03 ARCHIVES/CATALOGUES
- 04 ARCHITECTS INDEX
- 05 ARCHITECTURAL DRAWINGS/ILLUSTRATIONS
- 06 PHOTOGRAPHIC RECORDS
- 07 NATIONAL TRUST FILE/ HISTORIC BUILDINGS PRESERVATION COUNCIL FILE
- 08 PRIVATE RECORDS
- 02 Ballaarat City Council submission to the Ministry for Tourism for funding re Mining Exchange. 1976.
- 05 Mathew Flinders Measured Drawing Competition 1977. Measured drawing of Mining Exchange. 1977.
- O6 Photos held at Ballarat Regional Library,
 Mining Exchange c.1900.
 Drawing of Mining Exchange c.1895.
 Postcard of exterior c.1910.
 Internal view c.1890.
 Internal view before 1920 c.1900?
 External view c.1910.
- 07 HBPC File B/4/22 Verandah removed 1964.

BIBLIOGRAPHY

- 1. Ballarat Star 19 December 1923 (Internal photograph).
- 2. Ballarat and District in 1901 Melbourne 1901 photo of Mining Exchange.
- 3. J.Feldheim Victoria Old and New: A Pictorial Contrast Melbourne 1912 (photo of Post Office showing Mining Exchange in background).
- 4. Courier 1 February 1975, August 1977.
- 5. James Smith (Ed) The Cyclopedia of Victoria Melbourne. 3 Vols. 1901-1903. Vol.2 p.231.



ASSESSMENT OF LISTING

CONDITION/INTEGRITY OF BUILDING VERANDAH REMOVED

SIGNIFICANCE OF BUILDING

LANDSCAPE/STREETSCAPE/ENVIRONMENTAL SIGNIFICANCE PART OF PIECONNENDED

MINING EXCHANGE - 6 LYDIARD STREET NORTH

BUILDING ANALYSIS AND DESCRIPTION

This building was designed by C.D.Figgis, the builder was W.Robertson and the Foundation Stone was laid on the 21st June 1887. It was opened in 1889 and the tender price was £4,700 excluding lime. It replaced the previous Mining Exchange in Sturt Street which gave its name to 'The Corner' where brokers gathered. The chamber of this carlier Exchange remains as the library of the Mechanics Institute. Following is a description by Figgis of the building dated 1887 before its completion.

The site has a frontage of 66 feet to Lydiard Street, by a depth of 180 feet towards Camp Street, and being irregular in plan will have a rear frontage of 99 feet. The building will be two storey in height to Lydiard Street for a depth of 35 feet, behind which portion the building is one storey, and consists of a main exchange hall surrounded by offices, branching off which is a large room for meetings of the Exchange. The Lydiard Street facade upon the ground floor has four shops or office fronts, and a broad central entrance under semicircular and elliptic arches. A plain Tuscan cornice divides the ground from the first floor which is pierced by nine windows in three compartments separated with plain brick pilasters. The architrave, cornice, and window moulds will be in stucco, and between the balustrading of the windows and the top of the pilasters black polished bricks will be used, tuckpointed with white joints. The style is adapted modern Italian, and the upper portion of the facade is simple in character and surmounted with a bold cornice and open balustrading. A paved vestibule leads from Lydiard Street to the Exchange, which There will also be an measures 126 by 37% feet. entrance from Camp Street, and another from the Police Camp lane. The roof will be of iron, elliptical, and there will be semi-circular cleristory (sic.) lights on three sides. The floor will be of asphalt. Mr.W.Robertson is the contractor, and the tender for £4007 does not include lime and other things, whose cost will probably bring the total near \$5000. Mr. Trembath is clerk of works.

^{1.} Courier 21 June 1887 - laying of Foundation Stone.

^{2.} Illustration La Trobe Collection State Library Victoria Sturt Street c.1866. Shows brokers meeting at the Sturt Street Corner. (See photo page 319)

^{3.} W.B. Withers History of Ballarat p.313.

MINING EXCHANGE - 6 LYDIARD STREET NORTH . BUILDING ANALYSIS AND DESCRIPTION (contd.)

The front facade of the building comprises, at ground floor level, an arcade of shop fronts which are paired on either side of the central wide eliptical entrance arch. The paired shop fronts are themselves separated by a narrow arched opening over doorways. The arcading has voussoirs ruled in cement render and is carried on tuscan piers. The shop windows and one door have been modernised but the main opening is intact with splayed sides tapering into a narrower arch with domical segments of ceiling joining the two arches. of this section rises over the central arch at which point it meets the transverse entrance vault of the verandah. This was removed in At first floor level each bay contains a modification of the Palladian motif consisting, in the centre bay, of 3 rectangular windows with a lunette window above capped by a small pediment flanked by scrolls. Side bays have the same three windows capped only by a horizontal cornice mould rising into a segmental pediment above the central light. The facade is capped by a bracketted cornice above which is a central date plate panel with segmental The balustrade on either side carries garlanded urns and coronets flanking the central bay.

Internally, a bow fronted cast iron balcony projects above the entrance way. This is set within an open eliptical archway flanked by matching archways on either side, one blind the other enclosing the stairwell.

On the two longitudinal sides of the central wall there are brick arcaded brokers' booths surmounted by similarly arched clerestory windows at first floor level which return across the end wall.

The corrugated iron roof of an unusual bull nose profile is supported by unusual and sophisticated light.trusses consisting principally of tension rods. The bull nose roof returns across the rear in a hipped form resulting in a most unusual appearance, both internally and externally.

^{4.} HBPC file B/4/22.

MINING EXCHANGE - 6 LYDIARD STREET NORTH BUILDING ANALYSIS AND DESCRIPTION (contd.)

Leading off the main hall is a much smaller secondary hall, properly finished with plaster work and a skylight which contrasts with the basic finishes of the main hall.

The building is substantially intact if in rather neglected condition. However this provides information on original finishes. The roof, clerestory and secondary hall have been restored through grants from the Ministry for the Arts and the Historic Buildings Preservation Council. The shop fronts to many of the booths have been removed but there are several that have survived intact. The front facade is intact other than the shop fronts and front verandah. This was removed in 1964, but reconstruction drawings have been undertaken. The original finishes to this building should be maintained intact.

This building is of particular importance and is unique on a state-wide basis. It is justly listed on the Historic Buildings Register. The principal interest lies in the central hall with its unusual roof design and structure. In addition there has been little basic structural change to the building since it operated as an Exchange, as witnessed by the brokers' booths. The street facade is important, particularly the irregular arcading at ground floor level and the domical reveal.

Measured drawing by Richard Aitken and others prepared for Mathew Flinders Measured Drawing Competition 1977 SLV.



Mining Exchange interior shortly after opening (the date '1887' has been writte on the original photo; obviously erroneous). This view clearly shows the layo of the booths and their original joinery.



Lydiard Street elevation, c.1900. Apart from the clear view of the verandah, the photo also shows the single storey verandah of the Old Colonist's Hall to the north.

(photo: held at Ballarat City Library)