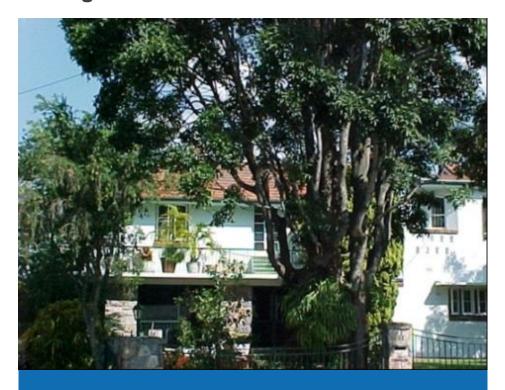


Heritage Citation



11 Drummond Street, Alderley

Key details

Addresses	At 11 Drummond Street, Alderley, Queensland 4051
Type of place	House
Period	Postwar 1945-1960
Style	Functionalist
Lot plan	L6_RP57126; L5_RP57126
Key dates	Local Heritage Place Since — 1 January 2009
Construction	Roof: Terracotta tile; Walls: Masonry - Render
People/associations	Horace George Driver (Architect)

Part of this postwar residence, was designed by notable architect Horace George Driver and constructed circa 1948 for Reginald James Knight. Subsequent additions to the house designed by Charles Ham have been carried out in a sympathetic manner and sit comfortably with the earlier section of the house which displays the principal characteristics of early functionalist / modernist domestic architecture.

History

The land on which this house is built is part of 33 acres 2 roods and 8 perches originally purchased by James Matthew Banks for £93 18s 10p in November 1864. The entire property was transferred to James Drummond Banks in July 1915. Banks transferred 31 acres and 25 perches, which became the Banks Street Reserve, to Brisbane City Council in 1940/41. At the same time he subdivided and sold the remaining 2 acres 2 roods 33.5 perches.

Reginald James Knight bought subdivisions 5 and 6 comprising 2 roods 11.3 perches in November 1944. He had a house designed by architect Horace Driver in 1945 and construction began soon afterwards. The previous year Driver had designed the commercial premises (now demolished) for Knight's chemical engineering works in Earle St, Windsor. Postwar restrictions, that limited floor areas to a maximum of 1250 square feet, and shortages of building materials, meant that the whole design could not be completed initially. A first stage was begun in 1945-46. Work was completed in a second stage by 1952 during which time Knight reputedly lived on site and manufactured concrete bricks on site while carrying out construction work. A garage was added in 1964.

Following the death of Reginald James Knight the house was sold by Knight's widow in 1972 to David and Gwenneth Maddern. The current owners bought the house in 1988 and engaged architect Charles Ham to design an extension and to adapt the earlier section of the house. Ham's design extended the house in a sympathetic manner and avoided interfering with the original fabric. The renovations included underpinning and foundation work, and a swimming pool and car parking bay were added soon after the extensions.

It is evident from the plans kept by the Knight family that the renovations and extensions were "simply added to the earlier sections in a manner ... rendered to match the existing in other parts of the house" designed by Horace Driver. Horace Driver was born in Brisbane in 1902 and died in 1982. He was an articled pupil of architects Chipps and Griffin in Brisbane between 1919-1922 and a draftsman at Hall and Prentice from 1922-25. Driver was part of the team assembled by them from 1921 to design and document Brisbane's City Hall. He achieved his Diploma of Architecture (Qld) in 1924 and became an Associate of the Queensland Institute of Architects in 1926. He went to the United States in 1925 and was employed in architects' offices in San Francisco and Chicago during 1925-27. He studied at the Beaux Arts Institute of Design, New York from 1927-30. Here he was awarded several Beaux Arts Institute medals, including the French Government's annual medal for best student in 1929.

Now an accomplished architect, Driver returned to Brisbane where he became a registered architect in Queensland and qualified for the Royal Australian Institute of Architects in 1930, commencing his practice in Brisbane in 1931. During the 1930s Driver designed a number of brick houses and flats that displayed the

eclectic American styles of domestic architecture that were popular at the time.

During his time at the Beaux Arts Institute, Driver received traditional training that enabled him to embrace modern international styles emphasising simplification of form and the elimination of ornament. Breaking with the architectural traditions of the past, modernist buildings were simple and unornamented, and commonly featured glass, concrete and steel, and functional and logical floor plans. The clean lines and plain surfaces of the buildings consisted of simple geometric shapes that mirrored the internal functions of the rooms.

According to Andrew Gildea's exposition of Driver's work in his bachelor of architecture thesis, Driver brought "an understanding and mastery [of the new styles] gained through work and study" overseas to his Brisbane practice. His designs for R. J. Knight record "a strong move away from his more rigid earlier work" and display "a confident manipulation of form". Both the commercial premises and the Drummond Street residence use curved walls to break the rigidity of the strong rectangular shapes in the buildings. The streamlined horizontal lines of the first stages of the house demonstrate the qualities of Driver's incorporation of early modernist architecture. Apart from a few designs for established clients, Driver's practice from 1947 was predominantly commercial, featuring new power stations for the Queensland Electrical Commission, aged care facilities and temples for the freemasons, and a number of churches.

Description

An early functionalist/modernist style house, two storeyed, with basement constructed of clay and concrete brick with a plain rendered finish. The roof is predominantly terra-cotta tiles with some flat sections. Most windows are double-hung with semi-circular heads to the lower floor and cantilevered horizontal hoods to upper levels. Driver's original design included projecting wings with semi-circular or semi-octagonal forms emphasizing verticality, contrasting with the horizontality of ribbon windows and balustrading and the form more generally. Only a few early windows and doors survive and throughout the house early finishes have been replaced. The later work carried out in 1988 uses similar materials and has been designed to sit sensitively with the earlier portion of the house.

Work carried out on the property subsequent to the alterations and additions in 1988 is not significant. The garage built in 1964 was demolished and replaced with a new garage in 2004. A new tennis court, fence, swimming pool and retaining walls have been constructed on the property since 1988.

The illustrations below from 11 Drummond Street: An Examination of the Fabric of the House and a Reappraisal of its Cultural Significance by Richard Allom of Allom Lovell Architects, Brisbane, show the original parts of the building.

Statement of significance

Relevant assessment criteria

This is a place of local heritage significance and meets one or more of the local heritage criteria under the Heritage planning scheme policy of the *Brisbane City Plan 2014*. It is significant because:

Representative

CRITERION D

The place is important in demonstrating the principal characteristics of a particular class or classes of cultural places

as a Functionalist/Modernist style house featuring asymmetrical massing, semi-circular wings, cantilevered hoods and plain surface finishes.

Historical association

CRITERION H

The place has a special association with the life or work of a particular person, group or organization of importance in the city's or local area's history

that part of the house constructed prior to 1988 represents a relatively rare post-war domestic residence designed by distinguished architect Horace George Driver.

References

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Note: This citation has been prepared on the basis of evidence available at the time including an external examination of the building. The statement of significance is a summary of the most culturally important aspects of the property based on the available evidence, and may be re-assessed if further information becomes available. The purpose of this citation is to provide an informed evaluation for heritage registration and information. This does not negate the necessity for a thorough conservation study by a qualified practitioner, before any action is taken which may affect its heritage significance.

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