

Stalemates of Significance

CONTRIBUTOR



a monte Court, Nampoon in 1954. Nell Celebant, then director of the Age Small Homes Service, designed a demonstration house at Sturpey 1816 to showcas current trends in residential design, construction and furnishing. Knows as the Orean Mesus: at Source possibility of the Mesus: it opened to the public in 1959 and garnered huge publicity before family being yelen away as first prize in a radio competition. The hudywinner, however, insisted that her new home should be unique and urged Clerehan to remove the plan for the Small Homes Service range. Although he obliged, an exact replica of the house was erected in Hampton during 1956. With the demolition of the original Surrey with bouse in recent years, its Hampton doppelglanger is now the only surviving vedence of what was the



13 Banksia Avenue, Beaumaris
This striking flat-roofed elevated glass box was
designed in 1957 by a Polish 'emigre' architect for
his own residence. A hitherto umsung hero of
local modernism, Taddeusz Karasinki (1903–68)
graduated from the University of Liviu in 1931,
worked as City Architect, then District Architect.



148 Weatherall Road, Cheltenham

148 Weatherall Road, Cheltenham
This seemingly unremarkable 1950s villa belies the fascinating story of an Ingilish engineering firm, the Trusteel Corporation, which was contracted by the State Covernment in 1950 to supply a number of packaged steel-framed hoppitals for regional centres. The ambitious project, however, was cancelled after only a few examples were built. Left with a yard full of leftover steel components, the firm's managing director. Charles Cook, incorporated them into a house that he designed and built for his own use in 1952, with a built exterply of created by simply inverting the framework for readed by simply inverting the framework for readed by simply inverting the framework for blow getherd hoppital Pool. A comparable house, built by Cook in Cambernell, has since been demolished, leaving this one as unique marker of the early application of steel-frame technology to domestic construction in victoria.



2 Bolton Avenue, Black Rock
5 gidney architect Donald Crone [1923–1994)
is lauded for many celebrated large-scale city
projects, from the Chemon Hotel in Kings Cross
(1960) to the Centrepoint Tower (1981). What
less well known however is that Crone was
born in Melbourne, where he graduated in
1950 and started his career in the offices of
Roy Grounds, Mussen Mackay & Potter, and
Stephenson & Tumer before moving north in
1959. It was in 1954, while in Ground's employe
hat Crone was approached by a long-time
friend, the recently retired test cricketer
Undosphrasser for design his new house at
Black Rock. The extraordinary timber-clad
stillion-roofed house that Crone designed
therefore represents this noted architect's
actilled the confiscion of the only known
stalled programmers.



475 McDonalds Road, South Morang

475 McDonalds Roul, South Morang Relocated here over 20 years ago, this space-oddity once stood at 209 Piersy Julley Drive. Ceremborously, where it served as an estate agent's sales effice on the edge of a 1500 subdivision. While its provenance is hazy, it is clearly one of the 96 definical prefabricated fibreglass dwellings designed in 1506 by Jimito-architect Matti Suomen as a prototype for modern living. Marketed as the Futuro Hookou. here space-dotties were distributed around the world, where they were displayed at home knows and trade fasts or much merriment. They have since been the subject of a book. iney nave since even the suspect or a book, a documentary and a website—the last of which aims to locate and catalogue all extant examples around the world. This is one of a mere handful to have been sighted in Australia, and the only example remaining in Victoria.





10 Hardinge Street, Beaumaris
for these studying architecture at The University
of Melbourne in the early 'Sob, collaborative
design projects were not uncommon. One
memorable year, teams of students were asked
design active study House in honage those
then being sponsored by Californian journal
Arts & Architecture. One scheme, prepared
jointly by David Brunton, John Thorner-Lilley
and a pier fame Bernal objec, was not just of
note for its simplicity and planning, but for the
remarkable fact that the house was cutually
built. It won acclaim, being published in
Architecture & Arts, the Women's Westelly
first prize in the annual small homes competition;
and a slim boolide entitled liver Australian
Fiomer. Remarkable that it was ever built and
even more to that it still survive beday—and,
no less, in a substantially intact state.



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7 Roosevelt Court, Brighton East
The celebrated partnership of Neil Everist
and David McClashan began humbly in 1955,
when the pair opened an office in a back room
of McClashan's parents' home on Brighton's
Esplanade. Many of the fledgling in firm's earliest
projects were local, including two houses in
Beaumaris'— one since razed and the other
now aftered. In 1957, an old school-friend of
McClashan invited the firm to design his new
home at Brighton East. A stark flat-roofed
develling with voerlapping palanes of concrete
brick, defining an open plan with double-sided
freplace, integrated mural and formal pond,
it clearly anticipates the mature work that
would with McClashan & Everist both acclaim
and awards. This timy genn of house, retaining
over his original pale blue front door, remains
one of the most intact early projects of this
significant firm.



















