

PROJECT N°

# Arbour HOUSE by Richard Kirk Architect

• BRISBANE, QLD •

Reticence and elegant restraint allow this home on the Brisbane River to make the most of a wonderful riparian and heritage setting.

Words by <u>Margie Fraser</u> Photography by <u>Scott Burrows</u>



rbour House" makes for a neat double entendre. Wedged between a dense copse of fig trees in historic parkland on its rear boundary and an eighty-year-old poinciana tree on its riverside frontage, the house defers to its setting among lush oliage and broad canopies. But the deeply recessed, intensely private and restrained structure also speaks of arbour in another sense – that if reclusive umbrage from the outside world. No pompous facades a goldfish-bowl interiors on show for the passing boats here. With the haracteristic elegance, Richard Kirk Architect instead adopts a quiet, ess-is-more plan.

But that's not to say the wonderful riparian setting is ignored – ar from it. The house occupies a dress circle position on one of the risbane River's less serpentine reaches, with a northern aspect to oot. The thirteen-metre-wide slice of land was originally part of the arden of the neighbouring historic home. "It is an amazing site," ays Richard Kirk. "The long northern side has a colonial-era house, hen there's the old arbour on one side and the river and precious ree on the other – three sides with interesting elements."

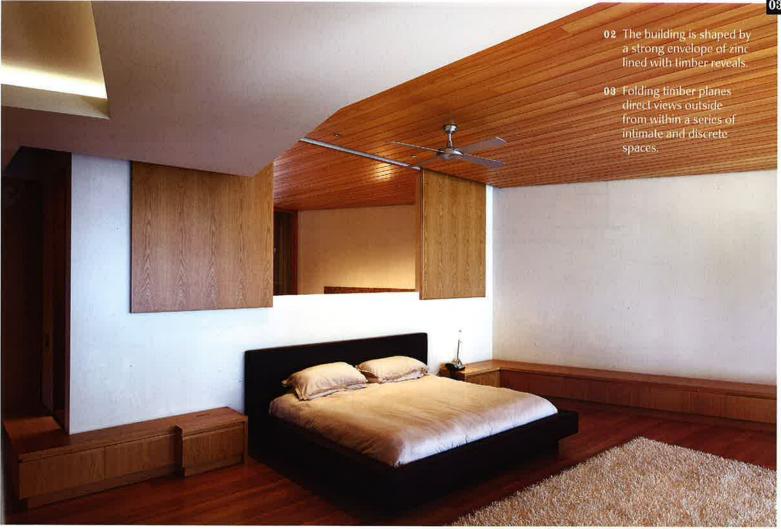
Richard's first instinct was to set the house back from the river as ar as possible and to organize the spaces so that every room in the ong elevation captured a glimpse of the water. "River views are much etter up the length than across to the opposite bank," he observes. Its first sketch, in fact, remains close to the finished product and hows the careful skewing of floor plans and manipulation of

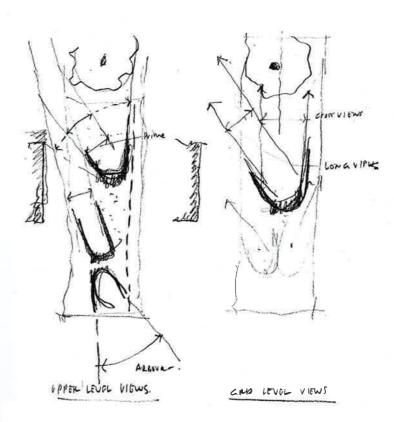
rooflines to allow views from all rooms. The main living spaces flow onto the garden ledge, heightening the connection to the landscape.

The reticence of siting the home "as far back on the block as possible," Richard notes, is at odds with a more common impulse toward showy facades to the water. The building platform sits above a public boardwalk on the riverbank, with a pool terrace intervening half a level down. Walkers and joggers are treated to a view of the canopy rather than the home's living rooms. The house recedes into the shadows. Its reticence is assisted by its envelope of robust zinc lined with deep timber reveals, an overarching super-portal that lends the building its formal shape.

As well as capturing the presence of the river as much as possible, another requirement of the brief was to deliver a family home that would grow with its young occupants and fulfil the requirements of several generations and age groups. A courtyard plan allows for the rough and tumble of a young family of five, effectively separating two double-height pavilions with a central arrival zone and void. Children's bedrooms and living areas are on one side of the court; public living spaces are on the other, topped by the private parents' rooms. A bridge-like stair links the two pavilions and wraps up the third side of the court. The "fourth wall" is largely absent – sunshine, moonlight and breezes come through its carved-out niches.

Richard refers to the arrangement as "family home as village," with the careful skewing of floor plans and manipulation of the arrival court acting as a village square or neutral meeting zone.

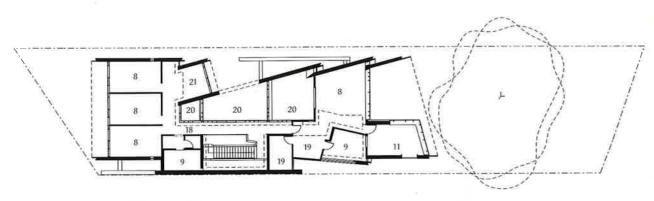




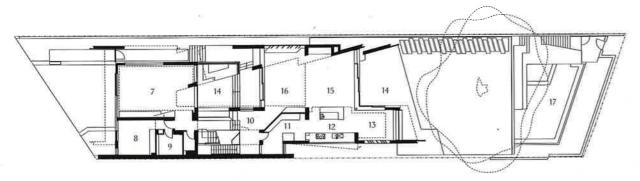
As the home's front door, the courtyard is also a "heroic moment from which to enter," he says. "It's a protective volume from which to cross-ventilate each of the spaces, but also to allow discreet and subtle separation of spaces within the house."

Circulation through and around the house is therefore partly outdoors. On weekends or whenever the family is at home, both sides of the court can be opened up to the elements and the kids can treat it as part of the landscape to run through. It's a simple but delightful device that puts the focus squarely on volumes and spatial relationships rather than objects. It also aligns with a philosophy of not filling up the site with house. "There's often a richer experience in outdoor space," says Richard. "The tendency with indoor space is to fill it up with things. We discussed with the client the importance of discrete spaces rather than large ones that you fill with furnishings. A series of more intimate spaces was preferable."

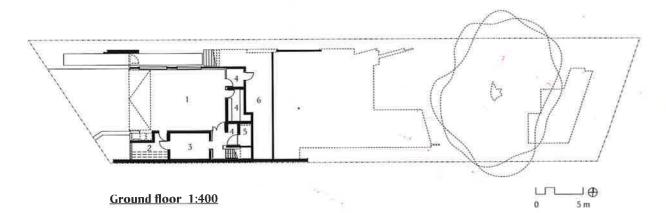
Interiors are nevertheless materially beautiful. Bespoke recycled timbers are crafted as giant pieces of joinery throughout. Proprietary elements, such as light shades, are eschewed. Folding timber planes instead create the landscape and focal points that relate to the site. The living room walls are angled at fifteen degrees to capture the northern light. Their tall timber mullions divide sections of opaque glass, which reflect the pattern of the landscape outside – borrowed scenery of the best kind.  $\blacksquare$ 



Second floor 1:400



First floor 1:400



- Garage
   Drying court
   Laundry
- 4 Store
- 5 Cellar
- 6 Workshop 7 Family
- 8 Bedroom
- 9 Bathroom
- 10 Entry11 Study
- 13 Meals 14 Terrace 15 Living 16 Dining

12 Kitchen

- 17 Pool 18 Bridge
- 19 Robe
- 20 Void21 Play area





## Architect Richard Kirk Architect

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## **Practice profile**

Established in 1995, this practice has completed a diverse range of projects from furniture to masterplanning.

## Project team

Richard Kirk, Yee Jien, Joe Adsett, Kieron Gait, Mark Spence

# Builder

**RBC** Construction

### **Consultants**

Structural engineer: Bornhorst and Ward Hydraulic engineer: Cushway Blackford Lighting and interiors: Richard Kirk Architect

### **Products**

**Roofing:** Lysaght Spandek External walls: Rheinzink; recycled tallowwood battens; western red cedar wall cladding and soffit lining Internal walls: American white oak panelling; recycled blackbutt wall lining; plasterboard, painted; Hemlock timber linings Windows: New Guinea rosewood timber frames **Doors:** American white oak veneer doors; Lockwood stainless steel hardware Flooring: Recycled blackbutt Kitchen: American white oak joinery; custom stainless steel benchtops and integral sinks; Miele appliances; Zip chilled tap; KWC Eve kitchen mixer **Bathroom:** Laufen Palomba basin; Hansa Vantis bathroom mixer; travertine tiles

**External elements:** Travertine paving

Floor area 660 m<sup>2</sup>

**Time schedule Design, documentation:**18 months

Construction:

21 months