

When Sophie and John Stewart came back from living in England for ten years, they had a dream. John was a surfer and Sophie wanted to swap city life for the more relaxed pace of a small coastal community.

Their search led them to Pretty Beach, a suburb on the

and sophie wanted to swap city life for the more relaxed pace of a small coastal community.

Their search led them to Pretty Beach, a suburb on the Central Coast north of Sydney, aptly named for its idyllic location hugging the gentle curve of a beach and backed by national park. The property they settled on was similarly charming, a beach house dating from the early 1900s.

"We knew exactly what we wanted, one of the increasingly area authentic old weatherboard cottages that gave the area its charm, unchanged and full of character," Sophie says. "We wanted something special without the price tag, something we could work with."

Everyone in the family loved the house, but living there proved limiting. The cottage was modest and only had two bedrooms, so the children – Katie 15, Celia 13, Wilfred 10 and Mimi 8 – had to share.

Sophie says that initially they planned to excavate into the slope, but this would have compromised the house and delivered dark "subterranean living spaces". Coincidentally, architect David Boyle was living next door and they soon realised he had a kindred passion for the old beach houses. David designed them a lightweight pavilion which steps up the hill behind the existing house. The new structure, about half the width of the original, can't be seen from the street and is designed to link in with a timber cubby house that John built for the children at the top of the block.

Walking into the home for the first time, your immediate experience is of the seductive old world of the cottage. It is not until you walk past the freshly painted rooms, decorated with inherited and recycled furniture, that you reach the new addition. Stairs lead first to the parents' new bedroom and sun-drenched side deck, then up to the delightful living space.

This new space is essentially one long room that opens to a north-east view to water at one end, and the bush at the other. Most unusually, it has breathing walls along each side panels that open with simple stays, to let in varying hegres of light, air a

rear of the panel," David adds.

The doors are painted in various shades of greens and browns, to fit in with the surrounding bush. "We got our inspiration from the leaves and flowers of local grevilleas," Sophie says. We picked a variety of tonal colours that integrate well. Often you can get bored with colour but because the doors mirror the surrounding environment, they just blend in."

The doors are also angled for privacy from the path that runs up the side of the block.

Standing on this right-of-way David points out the way the pavilion is sympathetic to the original house in its form— it has a pitched roof— but contemporary in its detailing. It has totally changed the way the family lives, Sophie says. Specifically, the old house has now become the children's domain. "There are now four multipurpose rooms for the kids," she says. "They get to live in this great informal house."

"Sophie and the kids have taken possession of the old house in a really nositive way." David comments. "It is

sophie and the kids have taken possession of the obouse in a really positive way," David comments. "It is quite hands-on. People think a building should be so precious, but it shouldn't be."

precious, but it shouldn't be."

In the front room, Katie the eldest has painted a mural around the white weatherboard wall. In another bedroom, Celia has followed her big sister's lead, painting her version of sea creatures as her own wall art. "The kids wanted to paint on the walls, so I just said yes," Sophie laughs. Sophie has also recycled a lot of family resources and treasures found in local second hand furniture stores and garage sales. In the new pavilion for example, the kitchen cabinerty and floor are finished in timber uncovered in her father-in-law's shed in Lennox Head.

"We had to get it tongue and grooved (to make floorboards)," she says. "We then varnished it and it went this deep red. It really sets the whole space off."

Another treasure that Sophie says was a challenge to

this deep red. It really sets the whole space off."

Another treasure that Sophie says was a challenge to retrieve is an old claw-foot bath. It now sits on a terrace just behind the old house and is a beloved bathing spot, in both winter and summer.

The way the house has been decorated is organic and in keeping with the couple's yen for the handmade and the re-using of the old. "Some people think that in building a house you go into a showroom and pick what is on offer," Sophie says, "but this house has been a process that has gone on for years."

"When we first came to the area, one of the most fun things to do was to go out on Saturdays to Ettalong and pick up stuff; a lot of the things in the old house come from that phase."

from that phase."

From that phase." For the taming an line do thouse doubter from that phase."

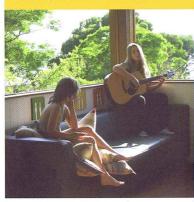
For the family, their new pavilion with playful breathing walls has given new life to the old. It has let Sophie and John create the space they needed for their four children and the has rewritten the way they all use both their home and their generous block.

Now the children, particularly the eldest, Katie, feel they have their own space, while the parents too have a place to entertain, or simply sit and commune with the landscape, most of which has been retained because of the restrained size of David's new addition. It is tilke a moral shift we are all going to have to make," Sophie says, "to revere the old, rather than obliterate it. We all need to start thinking in a different way."

different way."

"And it can still be modern," David adds. "You can just add another layer of history to the house rather than knocking the whole thing down."









Specs:

Builder Build One Constructions

Engineer Northrop Consulting Engineers

Northrop Consulting Engineers

Site planning principles
Retain the existing building fabric in its entirety thereby
minimising the amount of new work required.
Minimise the amount of work required to returbish the
existing building.
Design new work as a pavilion attached to the rear
of the house.
Minimise excavation, site disturbance and overland flow
paths by stepping the floor levels up the site with lightweight
construction and pad foolings.
Retain existing mature trees and landscoping on the site.
Minimise the building footphist as as to maintain site
coverage appropriate to the area.

Possive design principles

coverage appropriate to the area.

Possive destign principles

East west pavilion orientation, maximising northern exposure.
East west povilion orientation, maximising northern exposure.
Eave overhangs to suit summer and winter solar paths.

Outdoor covered area orientated to the west to help shade building fabricows and ventilation panels on multiple orientations (4 sides) to encourage passive cross-ventilation.

Operable windows and ventilation panels on multiple orientations (4 sides) to encourage passive cross-ventilation.

Ventilation and solar penetration.

Low tech construction typology and material selection.

No mechanical healing and cooling.

Low tech construction typology and material selection.
No mechanical healing and cooling.
Building materials
Building materials
Building materials
Building materials
Lightweight limber frame with hardwood post and beam structural system.
Fibre cement external cladding.
Fibre cement external cladding.
Fibre cement external cladding.
Tainculare Custom Orb roofing and half round gutter.
Buik insulation to walls, floor and ceiling spaces.
Solid care ventilation wall panels to living room on
Solid care ventilation wall panels to living room on
Recycled Red Gum limber flooring.
Recycled solid limber to kitchen door panels and island bench top.
Recycled solid limber to keitchen door panels and island bench top.
Recycled solid limber to keitchen door panels on tisted to southern bench top.
Marine grade plywood with hoop pine veneer to other joinery panels.
Low-VOC point, Murobond.
Rainwater lank located under deck.
Low-energy use lighting to the majority of the house (fluorescent or compact fluorescent).
Recycled furturiure used throughout and many items sourced locally.

Sean The Prawn sean-the-prawn.blogspot.com





