Point Chevalier HOUSE by Architecture Smith + Scully

· AUCKLAND ·

A juxtaposition of materials, coupled with bold lines, produces a visually arresting family home.

Words by Camille Khouri Photography by Mark Scowen

oint Chevaller is now well and truly in the ranks of Auckland's 1's real estate top dogs, so it is not surprising that any site in the he beachside suburb is worth building on, even if, like this one, we that an overland flow path running across it. Overland flow we paths are the routes taken by stormwater on its way to streams, the he stormwater network or the sea when the existing natural or mannamed drainance network is overload by

Passionate about gardening, but happy with a lack of lawn, the he custoor areas of this home were interested in a tropical asstruction, where are the outdoor areas are equally as important as the house itself. If. They also wanted their new home, which is closely surrounded by by neizhbouring properties, to have a high level of privacy.

The request for a tropical look was a boon for Hilary Scully and md Carolyn Smith of Architecture Smith & Scully, as it meant they say could address the flow path issue by creating a suspended concrete set floor, with access around the sides of the house achieved via timber ser boardwalks. With tropical planting coming through from below, we, these boardwalks us the thouse a resort feel, while also allowing mg access to the all-important outdoor areas.

"By raising the floor off the ground, we brought it above the flow ow path, but we also had to be wary of the height-to-boundary controls ols in this inner-city suburb. Past the flow path in the centre of the site, te, the lower floor steps down to a ground-level payilion that contains ins





a higher stud in the pavilion," says Scully.

There are three decks surrounding this home. The east deck opens from the kitchen and soaks up the morning sun. With bamboo planting along the fence line, this area is private and serene. The front deck opens off the pavilion through stacking sliding doors, essentially doubling the size of this living space. However, it is the west deck that creates a true statement and ties the design of this house together.

Opening from both the guest bedroom and the rear of the living pathway seems to hover above the planting. pavilion, a large Mondrian-style window frames the floating, black walnut staircase within, Below this, an in-built bench seat, with LED lights for after-dark atmosphere, creates an L-shaped nook.

the open-plan kitchen, dining and living. We were then able to use Above, the soffit is exaggerated and flicked upwards, adding depth to the frame around the window.

The Mondrian motif is carried through to the fireplace wall in the living room, with built-in shelving of different sizes. The redglass entry door and kitchen splashback, a direct request from the owners, also add to this aesthetic.

"The large-slab irregular concrete pavers that lead to the front door create some contrast with the driveway and also echo the boardwalk around the sides of the house. Lit from below, this

"In terms of materials, the western red cedar is the star of this house; its warm hues are juxtaposed against the black boxes of the pavilion and garage," says Scully.









- 1 Entry 2 Kitchen
- 3 Scullery
- 4 Dining 5 Living
- 6 Bedroom 7 Bathroom/
- ensuite/WC 8 Study
- 9 Wine cellar 10 Laundry
- 11 Deck 12 Garage

First floor plan







Practice Architecture Smith + Scully 6 Kingsland Terrace, Kingsland Auckland 1021 09 845 6249 smith-scully.com

Practice profile Architecture Smith + Scully is an

award-winning, NZIA-registered practice committed to producing buildings and environments that are a thoughtful and appropriate response to our clients' aspirations, to the context and site conditions, and, of course, to the budget.

Project team

Hilary Scully, Carolyn Smith, Sasha Hendry, Craig Jansen

Builder Mark Dawson, Dawson

Construction

Consultants
Engineer: Thome Divyer Structures
Drainage engineer: Brian Jones
Engineering
Landscape designer: Jane Kordina,

Alan Gibson
Landscape construction:
Blair Chicken
Interior and bathroom designer:
Kerry McComish
Kitchen manufacturer:
Huntly Joinery

Products

External walls: Herman Pacific western red cedar vertical weatherboards finished with Resene Wood-X oil in Goldrush; Hardiflex in Resene CoolColour Black Roofing: Colorsteel Maxx

Ceiling: Gib finished in Resene White Internal walls: Gib finished in Resene Half Merino Tiling: Designa Tiles Flooring: American walnut rustic from Vienna Woods; solution-dyed plush-pile carpet from Irvine Flooring: rugs from Danske Mobbler Exterior windows and doors: API, Architectural and Metro Series

Are Assumed and an extension of the form Windownsakers finished ein Dulux Mertopolis Coal Dulux Kinelic (windows); API Plasma from Windownsakers finished in Resene Windownsakers finished in Resene Jalapenen (from door) Stairs: Solid walnut freads on steel mono stringer by Sylecraft Stairs Furniture: Dariske Mobiler TV cabinet: Sciston 40hrm planked walnut from The Woodsmiths Blinds and drappes: Vanda N.Z.

Blinds and drapes: Vanda NZ Lighting: Lighthouse Lighting Audio visual and home automation: Automation Associates

Heating: Escea multiroom ducted Artworks: Paintings by Dean Buchanan (lounge); glass Bowers wall sculpture by Lynden Over. Kitchen cabinetry: Ultraglaze Phantom Black from Huntly Joinery Cabinetry hardware: Blum; Hafele Benchtops: Primestone Ice quartz

Phantom Black from Huntly Joinery
Cabinetry hardware: Blum; Hafele
Benchtops: Primestone Ice quartz
from Zealand; planked walnut from
The Woodsmiths
Sink: Blanco Subline

Splashback: Backpainted glass finished with Resene Jalapeno Oven and dishwasher: Asko Cooktop: Whirlpool induction Ventilation: Schweigen powerpack Refrigeration: Sharap French door with black glass

Lighting: Stefano Orlati LEDs

Time schedule
Design and planning: 9 months
Construction: 12 months

Project areas Site size: 600m² Building area: 295m²

Material Selector

Architect Hilary Scully on why cedar was the right choice for this project.



What was the aesthetic value of choosing red cedar cladding for this house?

Our clients requested a sharp, modern, contemporary design aesthetic. At sketch design satstage we discussed the idea of contrasting a lower battened black box with a rich, warm vertical element. As western red cedar is available in long lengths, we were able to showcase the verticality where we wanted to accentuate the drama—namely the front entry and western deck areas.

Were there any other options for cladding, and how did the cedar win out over these?

We did look at other options including painted weatherboards, but the western red cedar, sourced from sustainably managed forests, offered the warmth and richness of natural timber and provided a good comparison to the black Hardieflex box.

Were there any installation challenges?

Not really. The cedar came in long lengths, with a good clean profile and even gauging. It was relatively easy to cut and install. Having the boards machine-coated, which is a factory-based coating system, meant they were more stable when they arrived and less easily marked on installation.