



Exterior Wall Cladding

Randwick, Sydney

Pepo Botanic Design | **client**

Nicola Cameron, Erica Rowe | **landscape designer**

Pepo and Nick Bowers | **photographer**

Landscaping Case Study



Project Overview

The project began with an ageing paling fence set above a failing boundary retaining wall. Within an established garden, retained mature trees, limited access, and changing levels called for a carefully considered response.

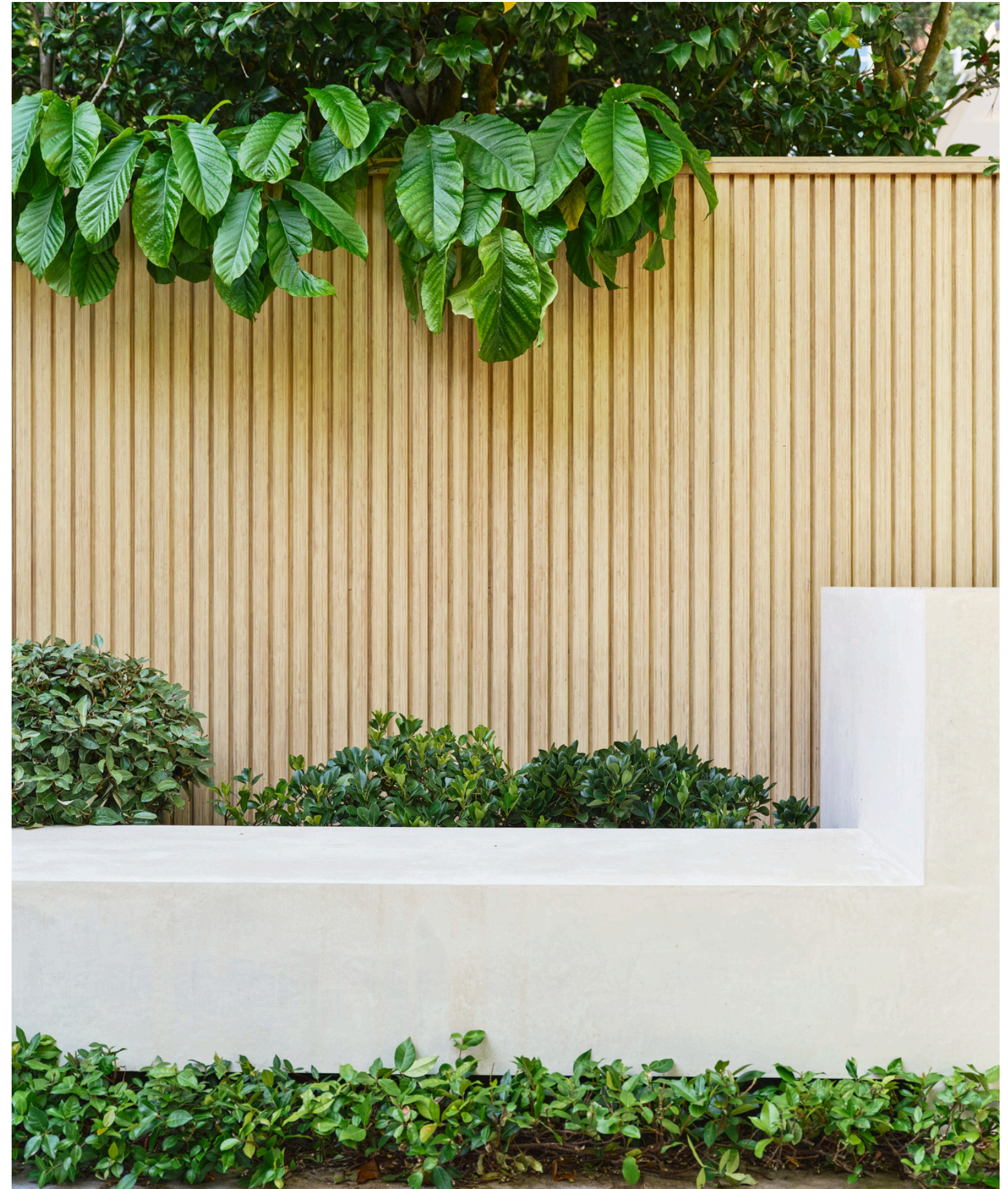
The design ambition was to replace the failing boundary condition with a calm, tactile bamboo backdrop that celebrates craftsmanship, texture, and natural materials, creating a serene environment deeply connected to nature.

Project Scope

House of Bamboo worked in close collaboration with Pepo Botanic Design to engineer and deliver the complete boundary screening and integrated joinery.

Our scope included:

- **Consultation** on integrating engineered bamboo screening within a complex, multi-level landscape environment.
- **Technical Guidance** and structural detailing to adapt existing steel posts with engineered bamboo crossrails, extending the bamboo profile across adjoining outdoor BBQ bench doors.
- **System Engineering** for a two-sided boundary fence designed to present a fully resolved finish from both properties.



Project Highlights

- Landmark residential landscape project in Sydney's Eastern Suburbs
- Complete two-sided boundary design for dual-property resolution
- Integrated material system using bamboo cladding, crossrails, and capping
- Compact steel detailing for low-impact installation in tight working spaces
- Seamless joinery integration extending the bamboo profile into outdoor BBQ doors
- Warm, tactile natural finish paired with rendered forms and stone paving





Collaboration

This project was delivered through close collaboration between:

- **Client:** Pepo Botanic Design
- **Landscape Design:** Nicola Cameron, Erica Rowe (Pepo Botanic Design)
- **Structural & Bamboo Finishes:** House of Bamboo
- **Photography:** Pepo and Nick Bowers



Cello 2



Structural Lumber



WS-CAP

Materials & Design

- **Cladding:** Cello 2 Engineered Bamboo Cladding Panels
- **Capping:** WS-CAP Engineered Bamboo Capping
- **Framing/Substructure:** Engineered Bamboo Structural Lumber



Outcome

The Pepo Garden Boundary demonstrates how engineered bamboo can resolve complex site constraints while delivering a premium, tactile architectural outcome. By working around mature planting and navigating tight access corridors, House of Bamboo and Pepo Botanic Design achieved a refined boundary frame that enhances the garden's overall design.

The finished screen provides a warm, finely textured backdrop that sits comfortably alongside pale rendered forms, stone paving, and natural foliage, establishing a durable visual frame for outdoor living.



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