Project: Hidden Garden House

Design Team: Sam Crawford Architects

Size: 198 m²

Location: Camperdown, AUSTRALIA



Feature:

Project - Nestled behind a brick wall in suburban Sydney, the Hidden Garden House by local firm Sam Crawford Architects ingeniously transforms a dated terrace into a light-filled oasis. The home's pièce de résistance is an unexpected roof garden concealed above the living spaces, bringing greenery and outdoor views to the master suite. Curving concrete ceilings open up interiors to sunlight and sky, while ample glazing connects to exterior courtyards. Carefully calibrated passive solar strategies reduce the home's energy needs, with sustainability enhanced by rooftop solar panels. Restrained materials like timber, concrete and stone lend an earthy palette, with bespoke details providing visual delight. Sam Crawford Architects' sensitive reimagining maintains the terrace's heritage charm while creating free-flowing contemporary interiors in harmony with nature. Hidden Garden House shows that even compact urban homes can become private havens where inhabitants luxuriate among plants, fresh air and sunlight.

Design Team - Sydney's Sam Crawford Architects is recognized for crafting light-filled, nature-connected architecture. Led by principal Sam Crawford, the studio pursues an ethical practice rooted in community benefit and environmental sustainability. Their bespoke modernist designs, like the Brick House concealed amid trees, respond sensitively to surrounding contexts from gritty urban to pristine bush. Passive solar strategies and adaptive reuse underpin their commitment to carbon-neutral architecture. SCA's collaborative approach, from engaging local artists to careful client consultation, imbues their projects with a joyful functionality. Their portfolio reveals a commitment to enriching lives through architecture which delights the senses. As signatories to Architects Declare, SCA works towards net-zero operational emissions in all their projects. Their innovative yet contextual work makes a valuable contribution to contemporary Australian architecture.