STUDIO ARTHUR CASAS

FACTSHEET

Project Vilas do Green Author Arthur Casas

Team Beto Cabariti, Alexandra Kayat, Gabriel Ranieri, Raphael

França, Isabela Fraia

Contractor Tammaro Engenharia

Consultants Stec (engineering), Grau Engenharia (facilities), Rodrigo

Oliveira (landscape), Dinaflex (frames)

Suppliers Mav do Brasil (frames), Alpha Rochas (stones)

Project date 2011

Project

completion 2015 Plot area 26 196 m2

Built area 7 000 m2 Location Fazenda Boa Vista - SP, Brazil

Photos Fernando Guerra

+ 1 646 839 5063

10001, EUA

USA - New York

ARCHITECTURE

AND DESIGN

ny@arthurcasas.com

547 W 27th Street, St #309

Brasil - São Paulo

Rua Itápolis, 818 - 01245 000

55 11 2182 7500 55 11 3663 6540

sp@arthurcasas.com

ARTHURCASAS.COM

ABOUT

Tied together by a central square, the 17 houses that make up this villa – located in a residential condominium in the interior of the state of São Paulo – are arranged across a sloping terrain with a privileged view out over a golf course. The challenge with this design was to preserve residents' privacy while making the most of the surrounding landscape.

The idea was for each house to complement the next, with the lots laid out and set apart by stone walls. Wood textures evoke a rustic air and seek to incorporate the houses into their surroundings without standing out from the landscape; built-in winter gardens heighten this integration, with nature penetrating into residential spaces.

The ground floor includes a generous living room, four suites, and a home theater. All of these spaces open onto a garden, with thin wooden blinds running along the walls and creating a sense of continuity between interior and exterior. A barbecue setup, sauna, and fire pit, as well as an infinity pool – further diluting the sense of the house's "edges" – make up the outdoor leisure area.

On the upper level, floating above the stone structure, the master suite has an even more impressive view, and connects to a private garden terrace. The garden also functions as a green roof, helping to regulate the temperature in the houses, which are already cross-ventilated through lateral openings.