



## Light Like a Bird

Arkpabi contemplates the relationship between construction and air.

Text <u>Lauren Teague</u> Photos <u>Roland Halbe</u>

Interfering with nature is an accepted repercussion of building new architecture. Eight elevated volumes make up Gardens Beyond the Clouds, a complex of residential and office structures in northern Italy, by local firm Arkpabi. Raised above a concourse comprising a public basement and commercial facilities, every apartment – each with its own garden – is able to look out over many green roofs, as well as further beyond to the historical town centre. The project shows

how the impact of the built environment can be reduced by gaining a deeper understanding of the relationship between the things we build and the space that will contain it.

Beginning with a foundation of land, the firm tried to 'explode' and then reassemble the green spaces. 'We imagined how we could reinstate them at different levels on the roof to create a stratification that, from a bird's-eye view, seems once again to become a single, large field,'

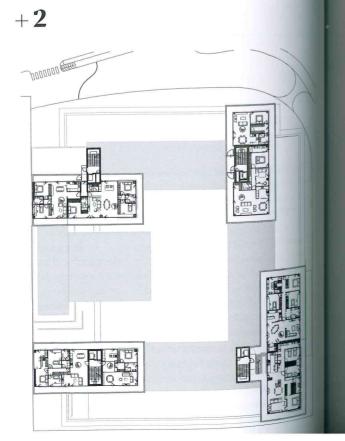
explains lead architect Giorgio Palù. The volumes are systematically placed perpendicular to one another at a variety of heights. 'The buildings seem to be thrown into the sky and the project focuses on rebalancing the relationship between architecture and open space.'

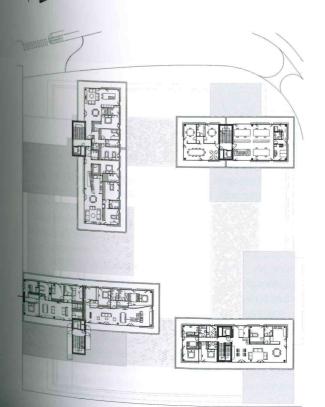
Despite their blockish forms, there is a sense of weightlessness and freedom to each of the apartments. Palù sums up the project's raison d'être by quoting French poet Paul Valery: Il faut être léger comme l'oiseau et non comme

la plume. Translated literally:
'One must be light like a bird,
not like a feather.' This describes
the way that the physicality of
the architecture consciously
interacts with the air but does
not disturb it. In the way that the
feather is powerlessly swept along
haphazardly by nature's course,
the precise placement of the
structural volumes is like the bird,
which moves through the air with
control and resolve.

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## **Cross Section**

