

# Unilever Building

case study  
By Ali Ward

Location: Villa Elisa, Paraguay



**Architect:** Solano Benitez

**Owner:** Unilever

**Year of completion:** 2001

**Climate:** Koppen Climate Cfa

**Material of interest:** Ceramic Brick

**Application:** Exterior/Interior

**Properties of material:** The exterior shell is made out of prefabricated brick panels, allowing for a hollow appearance while providing structure.

## Sources:

Freitas, Anderson, and Pablo Hereñú. Solano Benítez. São Paulo: Hedra, Editora Da Cidade, 2012. Print.

## Images:

<http://abcblogs.abc.es/fredy-massad/files/2014/04/Edificio-Unilever-Paraguay2.jpg>

[http://66.media.tumblr.com/tumblr\\_mc22fh8wDh1qa-t99uo1\\_r1\\_1280.jpg](http://66.media.tumblr.com/tumblr_mc22fh8wDh1qa-t99uo1_r1_1280.jpg)

<https://s-media-cache-ak0.pinimg.com/736x/19/f0/58/19f0585368e69c4dd25ee948c7105f78.jpg>