

# NEW HOSPITAL OF THE CITY OF COMO

## VENTILATED CRAWL SPACE

**Location:** Como (CO), Italy

**Project:** New hospital

**Structure:** ventilated crawl space

**Total surface:** 21530 sqyd

**Product used:** MODULO H55



Fig. 1  
Job site



Fig. 2  
Installation of the plumbing



Fig. 3  
Detail of corner formed with the aid of Geoblock



Fig. 4  
Rendering of the finished hospital

The requirement of a healthy environment for the stay of the patients brought to the design of a ventilated crawl space with Modulo. Ground moisture and Radon gas are effectively managed by the structure thus created.