New educational campus Lavarone, Trentino-Alto Adige, Italy

CLIENT: City of Lavarone

PROJECT:

1 nursery school, 1 primary school, 1 gym, 1 sport centre

WORK CARRIED OUT:

Concept, Design, Working draw Mechanical and electrical engineering drawings,

BUILD UP AREA: 2,965 m² **OVERALL PROJECT VALUE:**

€ 7 Million

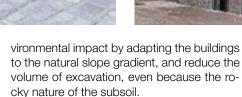
DATA AND LOCATION:

2007 Lavarone, Trentino-Alto Adige, Italy. PROJECT PHASE: Under construction

The campus is composed by four main buildings corresponding respectively to the kindergarten, primary, secondary and a multipurpose gym.

Great care has been used in the building inclusion in a landscape subject to environmental constraints. The choice has been to disaggregate the various school functions required in low volumes in accordance with the urban structure and the countryside landscape. The gym volume, that for the inter-











nal dimensions wasn't possible to be down-

sized, was placed along the downstream

slope, sunk in the ground and the roof has

been treated as a green roof. These features

make it possible not to perceive the actual

The volumes emerging from the current

square level are connected with a second

volume in the basement that develops along

the site natural orography. In this way it was

intended on the one hand to reduce the en-

size of the object.







New educational campus Lavarone, Trentino-Alto Adige, Italy

CLIENT: City of Lavarone

PROJECT:

1 nursery school, 1 primary school,
1 gym, 1 sport centre
WORK CARRIED OUT:
Concept, Design, Working drawings,
Mechanical and electrical engineering

BUILD UP AREA: 2,965 m² OVERALL PROJECT VALUE:

€ 7 Million

DATA AND LOCATION: 2007 Lavarone, Trentino-Alto Adige, Italy. PROJECT PHASE: Under construction









