

REGIONE PIEMONTE

PROVINCIA DI VERCELLI



COMUNE DI BORGOSIESIA



PROGETTO ESECUTIVO

RISTRUTTURAZIONE
CON EFFICIENTAMENTO ENERGETICO
DEL CENTRO SPORTIVO MILANACCIO
CUP J8II90000I0004

SITUAZIONE ESISTENTE

SEZIONI
PROSPETTI

SCALA 1:100
SCALA 1:100

ELABORATO
T3

PROGETTISTA
ERME Ing. Christian
fraz. Vioglio n.29 - 13834 VALDILANA (BI)
Tel. 3381036374
E mail ing.christianerme@gmail.com
E-mail PEC christian.erne@ingpec.eu

DATA PROGETTO:
DICEMBRE 2019

SEZIONE A
SCALA 1:100

Architectural section A of the sports center, showing a cross-section through the swimming pool area. The section includes a swimming pool (Piscina) with a width of 10.70m, a solarium, and a water reserve (Riserva idrica). The height of the pool area is 4.20m, and the height of the solarium is 6.55m.

SEZIONE B
SCALA 1:100

Architectural section B of the sports center, showing a cross-section through the gymnasium area. The section includes a gymnasium (Palestra aerobica) with a width of 20.00m, a small gymnasium (Palazzetto) with a width of 4.35m, and a gymnasium with equipment (Palestra attrezzi) with a width of 3.55m. The height of the gymnasium area is 8.65m, and the height of the small gymnasium is 10.9m. A parking area (Parcheggio) is shown outside.

PROSPETTO NORD PISCINA
SCALA 1:100

Architectural elevation of the north side of the swimming pool area. The elevation shows a two-story building with a terrace (terrazzo) and a solarium. The building has a sloped roof and large windows.

PROSPETTO OVEST PISCINA
SCALA 1:100

Architectural elevation of the west side of the swimming pool area. The elevation shows a two-story building with a sloped roof and large windows.

PROSPETTO SUD PISCINA
SCALA 1:100

Architectural elevation of the south side of the swimming pool area. The elevation shows a two-story building with a sloped roof and large windows. A parking area (Parcheggio) is shown outside.