

REGIONE CAMPANIA

COMUNE DI CAPRI
ASSESSORATO ALLO SPORT

IMPIANTO SPORTIVO POLIFUNZIONALE AL COPERTO CON PISCINE

IN LOCALITA' SAN COSTANZO

PROGETTO DI FATTIBILITA'

**PROGETTO ARCHITETTONICO
AGGIORNATO CON LE PRESCRIZIONI CONTENUTE
NEL N.O. DELLA SOPRINTENDENZA BELLE ARTI E PAESAGGIO
prot. n.10716 del 06-05-2016**

TAVOLA PA-07

SEZIONE A-A E B-B

RAPP. 1:1

LUGLIO

IL RESPONSABILE AMMINISTRATIVO

IL RESPONSABILE TECNICO

This technical architectural drawing shows a detailed cross-section of a building complex, likely a sports facility, featuring multiple levels, pools, and surrounding infrastructure. The diagram includes the following key elements and dimensions:

- Vertical Levels:** The building has several levels, indicated by horizontal lines and elevation markers. Key levels include:
 - Ground Level:** Labeled "0.00".
 - Second Level:** Labeled "4.50".
 - Third Level:** Labeled "8.60".
 - Fourth Level:** Labeled "10.70".
 - Fifth Level:** Labeled "10.70".
 - Sixth Level:** Labeled "7.70".
- Rooms and Areas:** Various rooms and areas are labeled throughout the sections:
 - PALESTRA:** Located on the ground level.
 - SCALA EST:** Stairs located on the fourth level.
 - SCALA OVEST:** Stairs located on the fifth level.
 - INGRESSO SUPERIORE:** Upper entrance on the sixth level.
 - INGRESSO INFERIORE:** Lower entrance on the ground level.
 - PIANO VASCA:** Pool deck levels, labeled "1.35" and "25.00".
 - VASCA NUOTATORI:** Swimming pool area, labeled "0.55" and "-0.15".
- Dimensions:** Horizontal distances between vertical lines are indicated by dimension lines:
 - Between the PALESTRA section and the first pool deck: 1.50.
 - Between the first and second pool decks: 1.35.
 - Between the second and third pool decks: 1.35.
 - Between the third and fourth pool decks: 4.50.
 - Between the fourth and fifth pool decks: 4.50.
 - Between the fifth and sixth levels: 7.70.
- Materials and Finishes:** Different patterns and textures are used to represent various materials like concrete, brick, and vegetation. For example, a hatched pattern is used for the roof garden and some walls.

SEZIONE B-B - Rapp. 1:10

GRUPPO DI PROGETTAZIONE
TALAMONA PROGETTI SRL - capogruppo
ING. VINCENZO DE LUCIA
ING. LUCIO DE ROSA
ARCH. VITALIANO FUSCO
ARCH. FABIO ALFONSO DE STEFANO
ING. CHIARA DE MARINIS

CONSULENTE
ING. PIETRO PIRENEO

