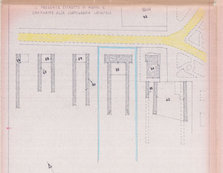
2 MAG 1988

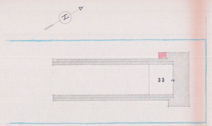
SOLUZIONE

PROGETTO

PER LA COSTRUZIONE DI UN LOCALE IGIENICO IDONEO AD ACCOGLIERE PERSONE CON RIDOTTA OD IMPEDITA CAPACITÀ MOTORIA O SENSORIALE E DI UNO SPOGLIATOIO ALLO STABILIMENTO BALNEARE "GIOVINO" SITO SULL'ARENILE DI MARINA DI CARRARA VIALE AMERIGO VESPUCCI NR. 65.
CONCESSIONARIO SIG. VATTERONI CARLO

SOSPESO





PLANIMETRIA ⅊ 1:500

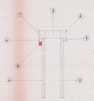
SCHEMA SUPERFICI E VOLUMI:

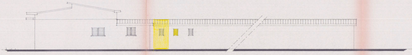
ESISTENTE

1) m2 6.00 x 8.00 = mq 48.00 x 6 = m3 3.00 = mc 432.00
2) m2 6.00 x 8.00 = mq 48.00 x 6 = m3 3.00 = mc 432.00
3) m2 10.00 x 8.00 = mq 80.00 x 6 = m3 4.00 = mc 1920.00
4) m2 3.00 x 5.00 = mq 15.00 x 6 = m3 2.40 = mc 36.00
5) m2 3.00 x 2.50 = mq 7.50 x 6 = m3 2.50 = mc 112.50
6) m2 1.50 x 1.50 = mq 2.25 x 6 = m3 2.40 = mc 32.40
7) m2 1.60 x 0.80 = mq 1.28 x 6 = m3 2.40 = mc 18.43
TOT mq 615.93 TOT mc 2943.93

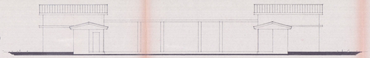
PROGETTO

8) m2 3.00 x 5.00 = mq 15.00 x 6 = m3 2.40 = mc 216.00





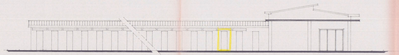
PROSPETTO ESTERNO PETTINE DI PONENTE ESISTENTE



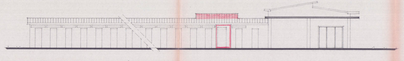
PROSPETTO LATO MARE ESISTENTE

PROSPETTO DI PROGETTO PETTINE DI PONENTE

PROSPETTO LATO MARE DI PROGETTO

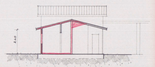


PROSPETTO INT. PETTINE DI PONENTE ESISTENTE

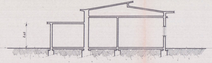


PROSPETTO INT. PETTINE DI PONENTE DI PROGETTO

SEZIONE A-A

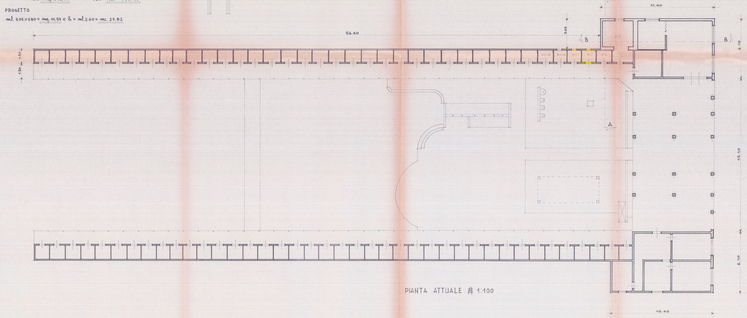


SEZIONE A'-A'

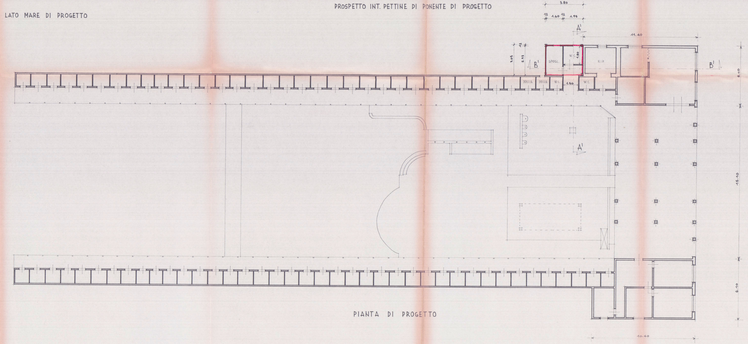


SEZIONE B-B

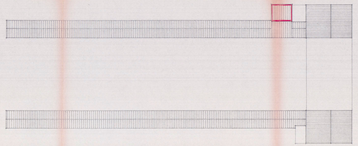
SEZIONE B'-B'



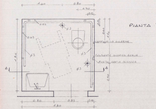
PIANTA ATTUALE ⅊ 1:100



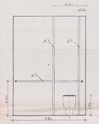
PIANTA DI PROGETTO



NUOVA PIANTA DELLA COPERTURA ⅊ 1:200



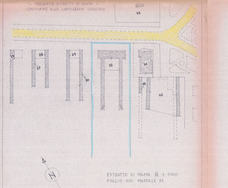
PARTICOLARI SCALA 1:25

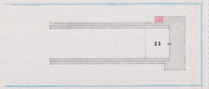


SISTEMAZIONE INTERNA AL SERVIZIO IGIENICO IDONEO AD ACCOGLIERE PERSONE CON RIDOTTA OD IMPEDITA CAPACITÀ MOTORIA.
LEGGE DI GIUNTA 1543 N. 13
DECRETO DEL MINISTERO DEI LL.PP. N. 236 DEL 14 GIUGNO 1989

PROGETTO

PER LA COSTRUZIONE DI UN LOCALE IGIENICO IDONEO AD ACCOGLIERE PERSONE CON RIDOTTA OD IMPEDITA CAPACITÀ MOTORIA O SENSORIALE E DI UNO SPOGLIATOIO ALLO STABILIMENTO BALNEARE "GIOCONDO" SITO SULL'ARENILE DI MARINA DI CARRARA VIALE AMERIGO VESPUCCI NR. 62.
CONCESSIONARIO SIG. VATTERONI CARLO





PLANIMETRIA ⅟ 1:500

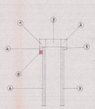
SCHEMA SUPERFICI E VOLUMI:

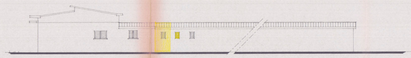
ESISTENTE

1) m2 4.00 x 8.00 = mq 32.00 x h = m3 3.00 = mc. 192.00
2) m2 6.00 x 8.00 = mq 48.00 x h = m3 3.00 = mc. 192.00
3) m2 10.00 x 8.00 = mq 80.00 x h = m3 2.00 = mc. 160.00
4) m2 3.00 x 3.00 = mq 10.00 x h = m3 2.60 = mc. 26.00
5) m2 3.00 x 3.00 = mq 9.00 x h = m3 2.20 = mc. 19.80
6) m2 4.00 x 17.00 = mq 68.00 x h = m3 2.60 = mc. 176.80
7) m2 4.00 x 17.00 = mq 68.00 x h = m3 2.60 = mc. 176.80
TOT. mq. 245.00 TOT. mc. 953.40

PROGETTO

1) m2 3.00 x 3.00 = mq 10.50 x h = m3 2.00 = mc. 21.00



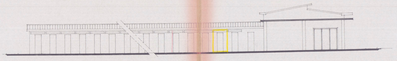


PROSPETTO ESTERNO PETTINE DI PONENTE ESISTENTE

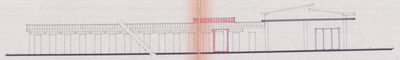
PROSPETTO LATO MARE ESISTENTE

PROSPETTO DI PROGETTO PETTINE DI PONENTE

PROSPETTO LATO MARE DI PROGETTO

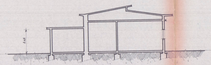


PROSPETTO INT. PETTINE DI PONENTE ESISTENTE



PROSPETTO INT. PETTINE DI PONENTE DI PROGETTO

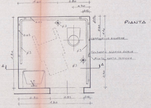
SEZIONE A-A



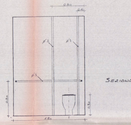
SEZIONE B-B

SEZIONE A'-A'

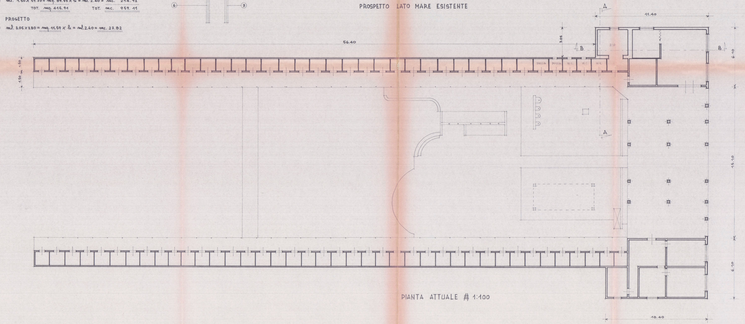
SEZIONE B'-B'



PARTICOLARI SCALA 1:25



SEZIONE A-A


A
B
A'
B'
15.40
56.40
10.40
10.40
10