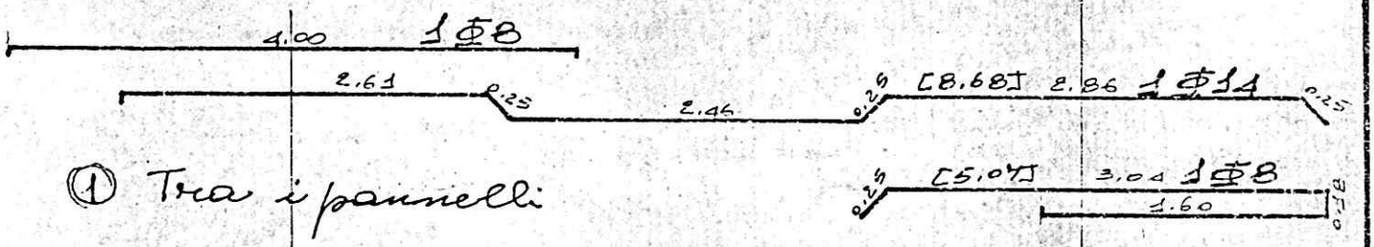
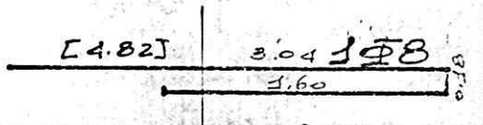
Solaio lungo

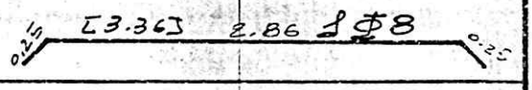
Caso A: sbalzo senza muratura



① Tra i pannelli

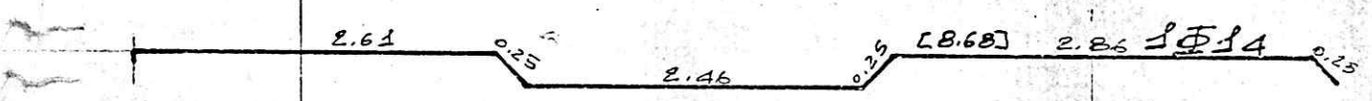


② sul pannello

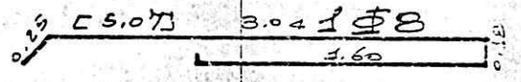


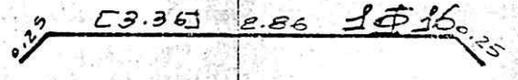
Solaio lungo

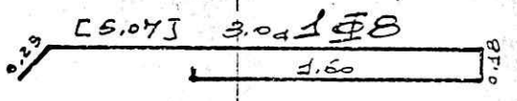
Caso B: sbalzo con muratura



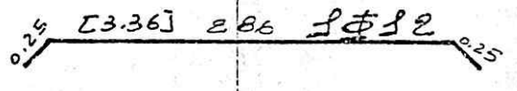
① Tra i pannelli







② sul pannello

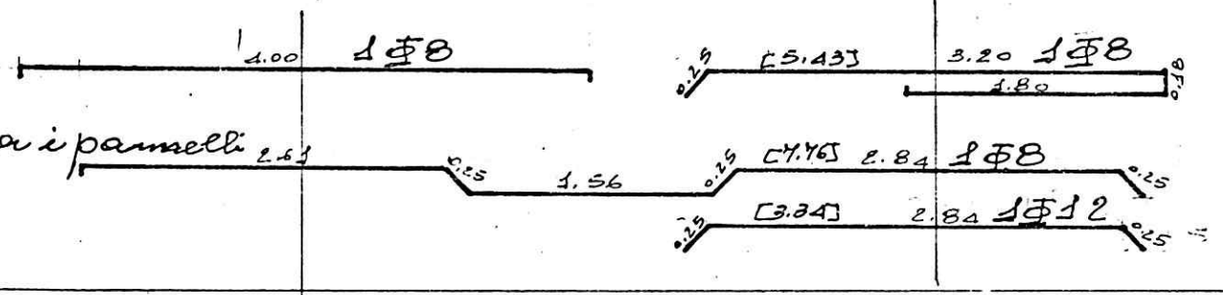


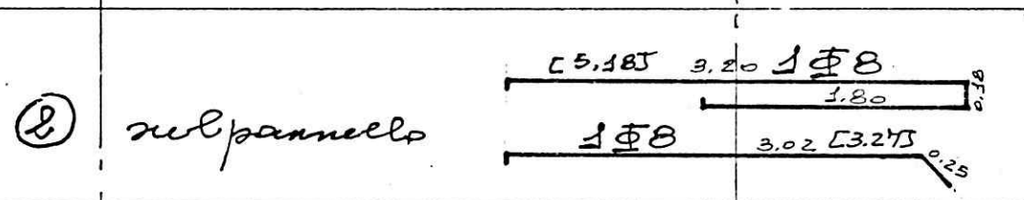
CANTIERE IACP - BR. TODISCO

STUDIO TECNICO Ing. ALDO MALDARI - BRINDISI - Tel. 26836

Solaio corto:

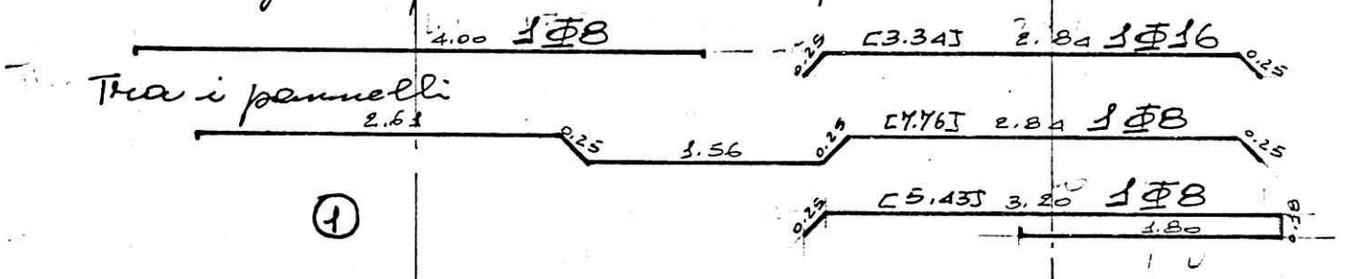
Caso A: sbalzo lungo senza muratura (pal. A-B-C-D)

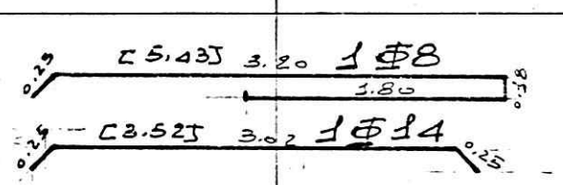




Solaio corto

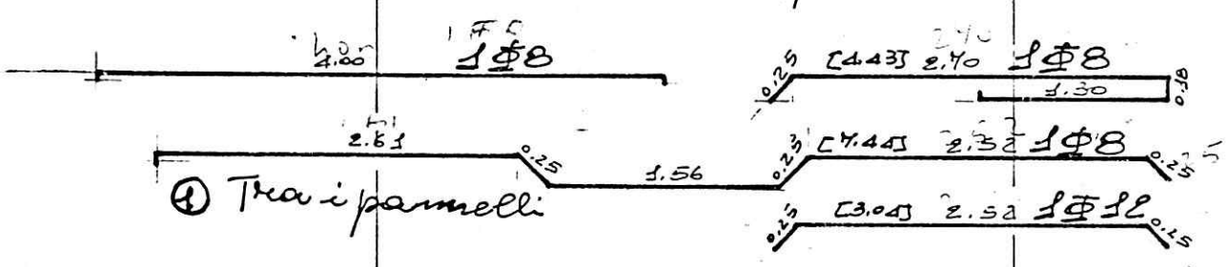
Caso B: sbalzo lungo con muratura (pal. A-B-B1-C-D)

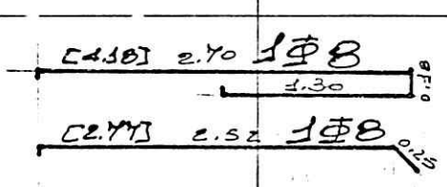




Solaio corto:

Caso C: sbalzo corto con muratura (pal. B-B1-D)





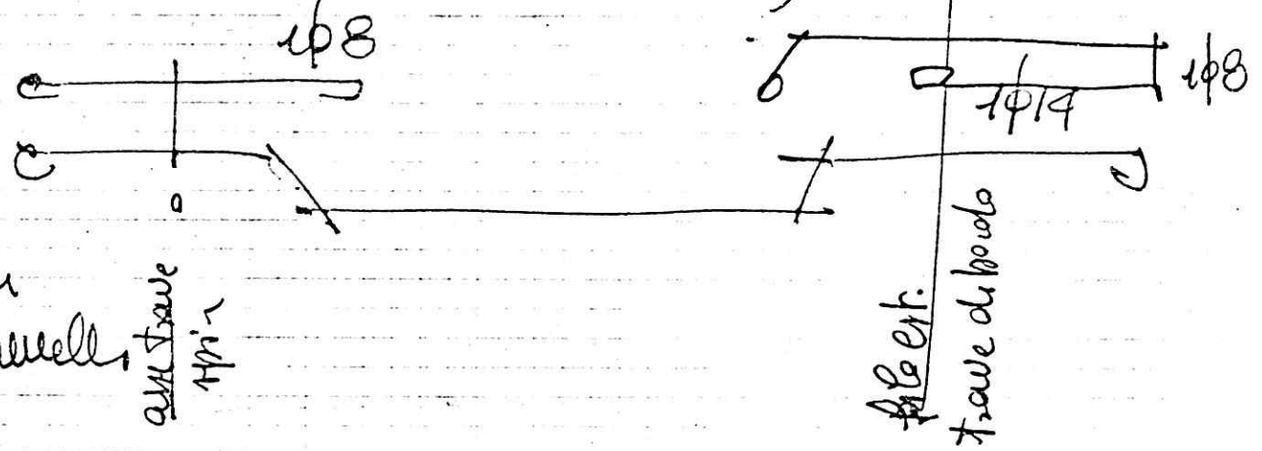
N.B. Sull'attico si adotta il caso B e C.

Solaio lungo

Caso A (cm 1.30)

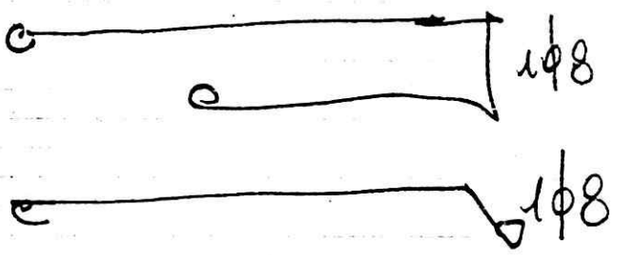
Spalto senza armatura (pal (A B C D)

1) 1φ8



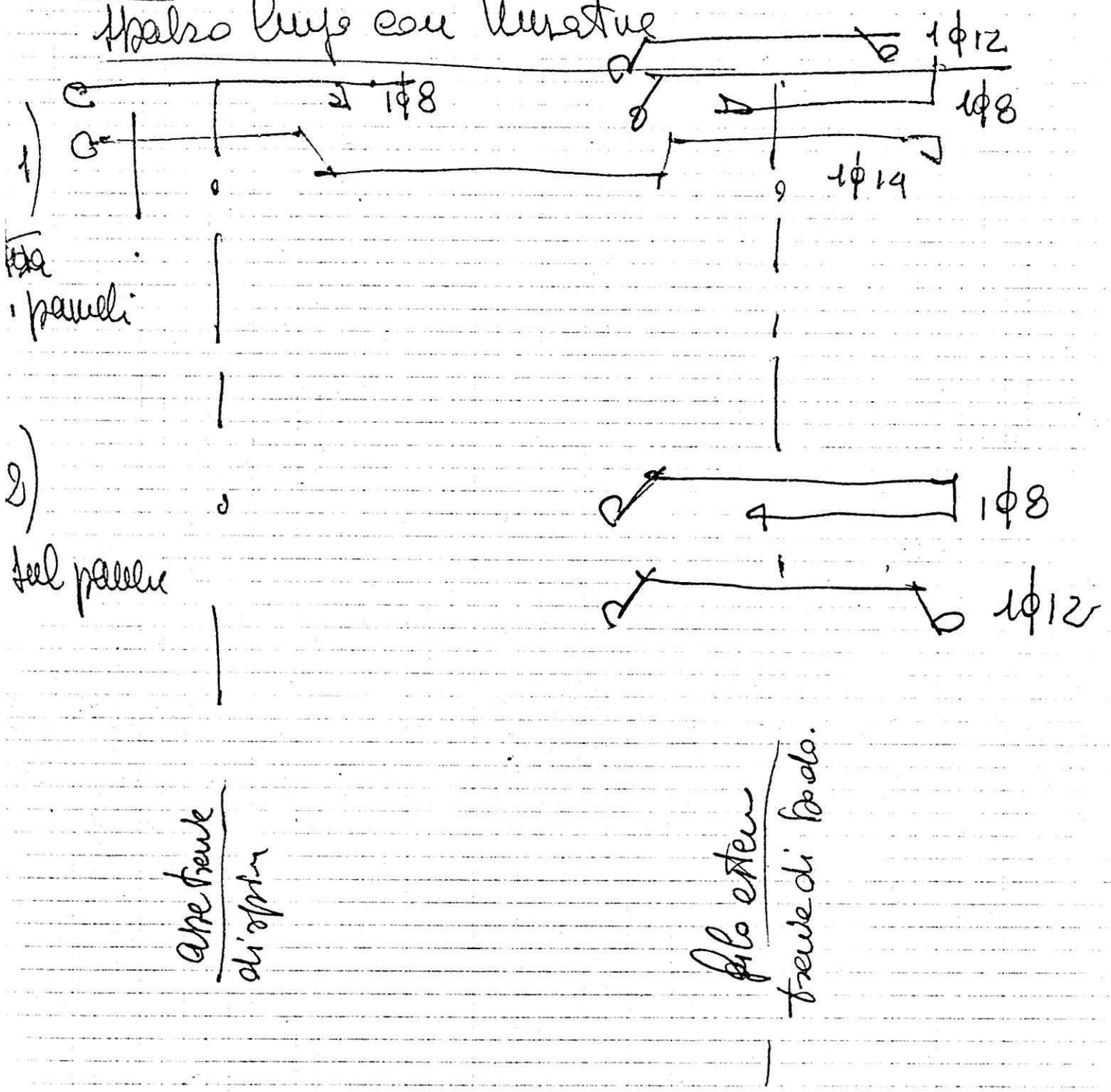
armatura
sul pannello

2)
armatura
sul pannello



Caso B) (2.4)

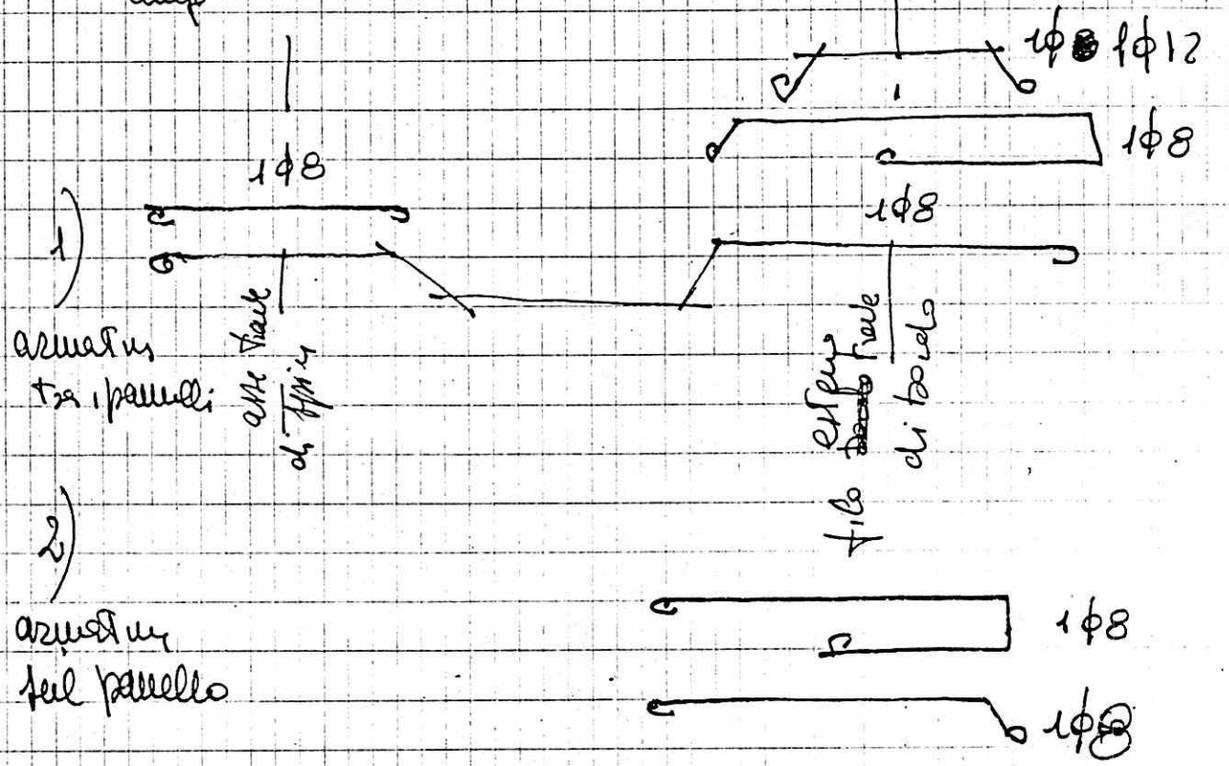
Appoggio lungo con lunette



Solaio corto

Caso A (es. 1.30)

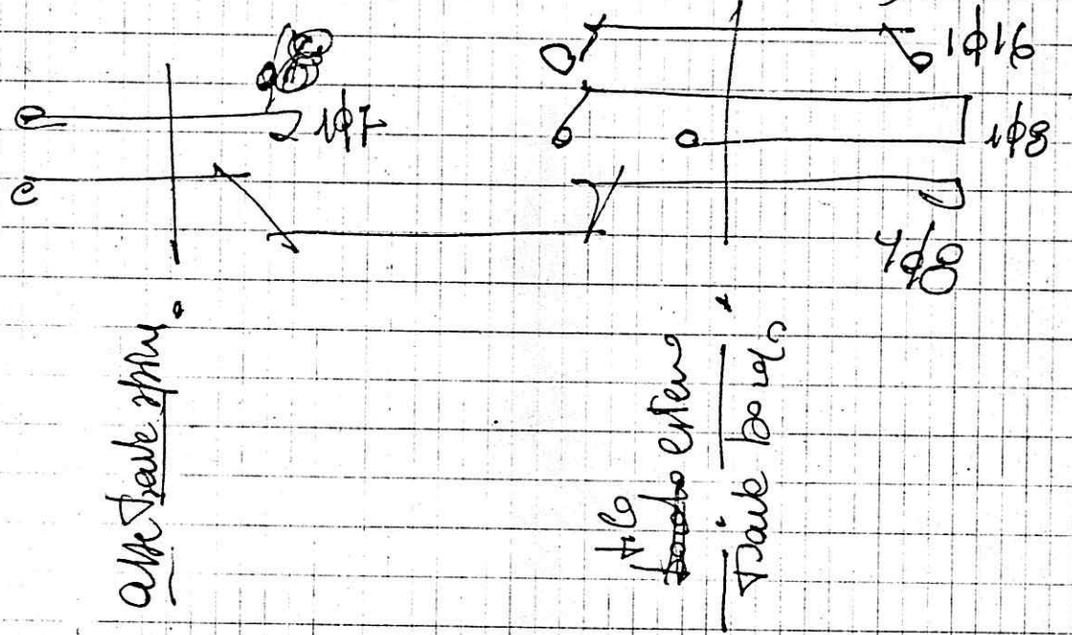
Solaio senza limitazioni lungo (pol. A - B - C - D)



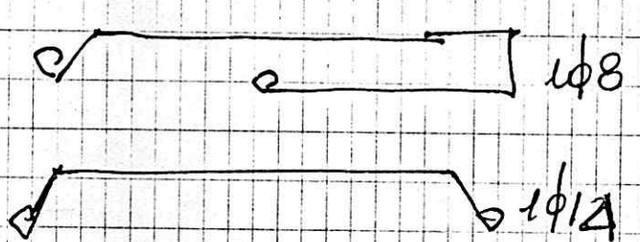
Caso B (8.4 cm)

Sbalzo lungo con armature (Pal. A - B - B_1 - C - D)

1) ~~in~~ armatura tra i pannelli



2) armatura sul pannello.



Caso

Sba

1) armatu tra i p

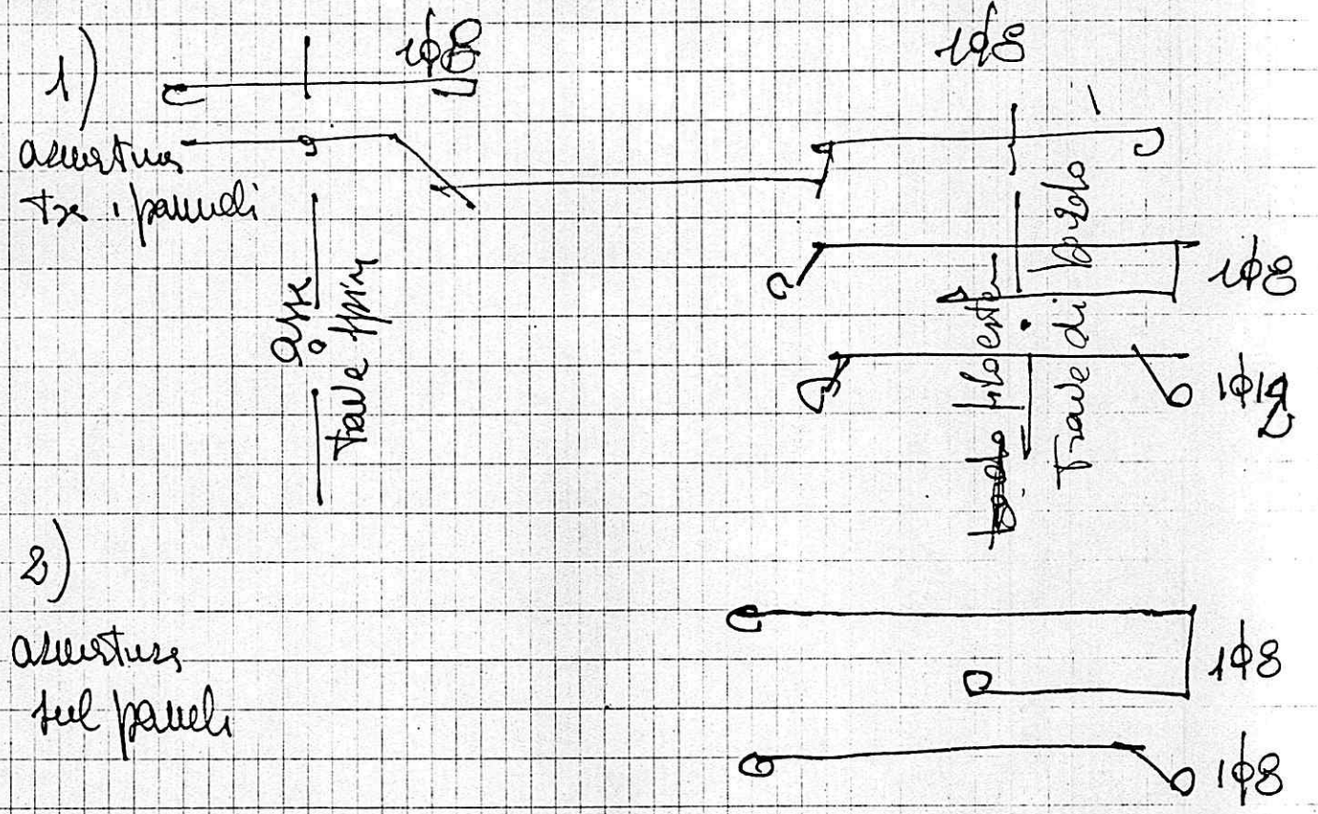
2) armatu sul pa

H.B

Hat

Caso C (1.5 cm)

Sbalzo corto con lunette (sbl pilastri B e B_1 - D)



N.B.

Nota sull'attico si adotta il caso B e C