

RINFORZO E CONSOLIDAMENTO STRUTTURALE DELLA VOLTA
DELLA SALA AFFRESCHI SITA AL PRIMO PIANO DELLA
FACOLTA' DI INGEGNERIA IN VIA EUDOSSIANA, 18 - 00184 ROMA
(CODICI: EDIFICIO RM031 ; PIANO P01 ; LOCALE L036)



**RESPONSABILE DEL
PROCEDIMENTO**
Ing. Armando Viscardi

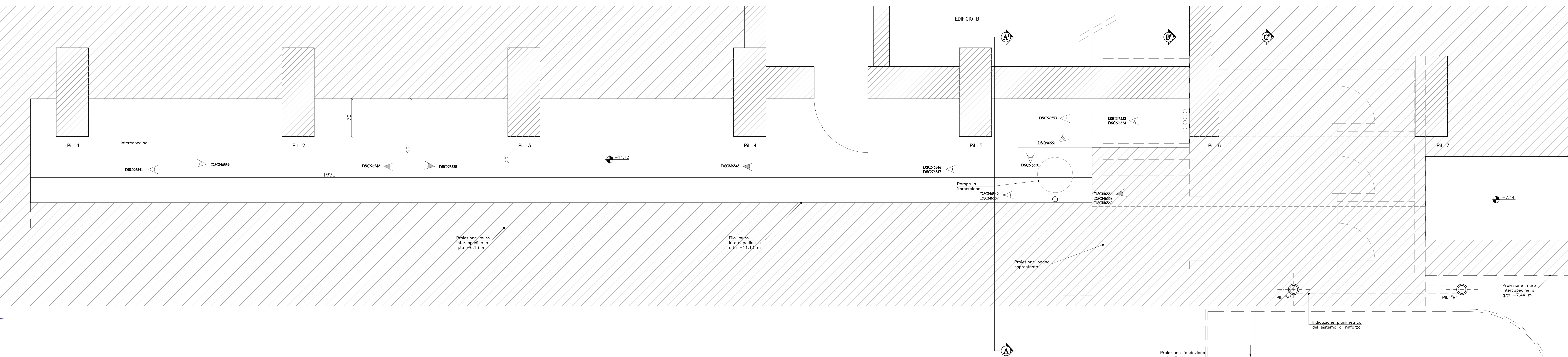
TAV. N.:	SCALA:
3-R	1:100/1:50/1:25

ARCHITRAZIONI

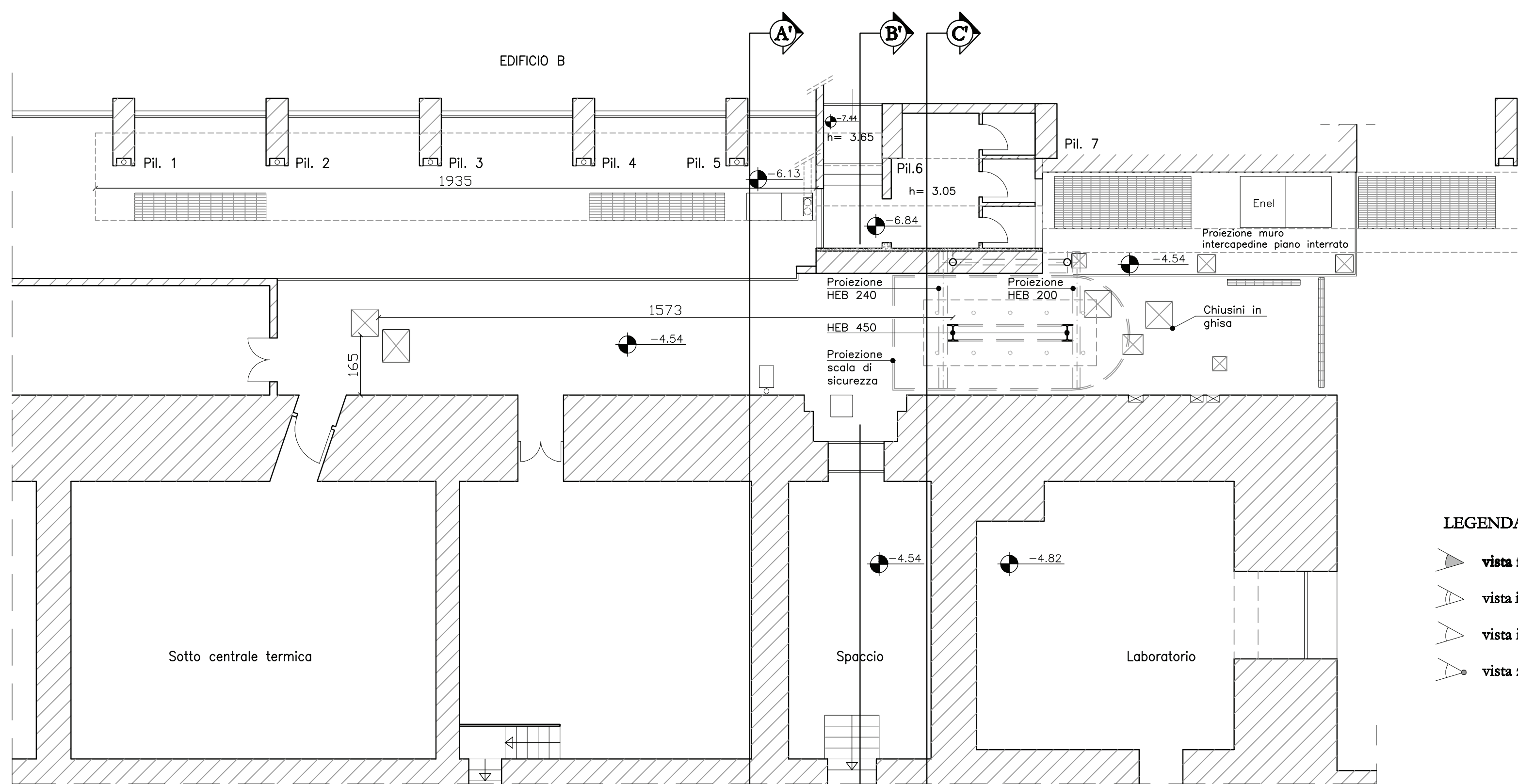
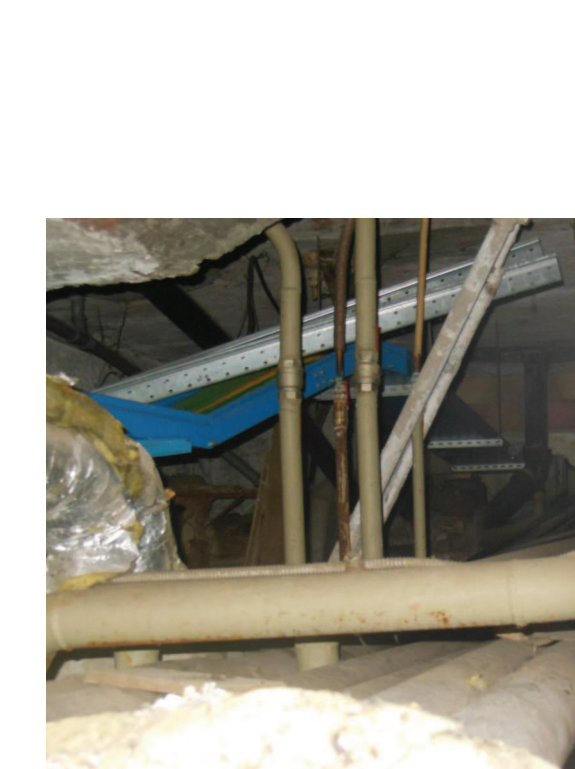
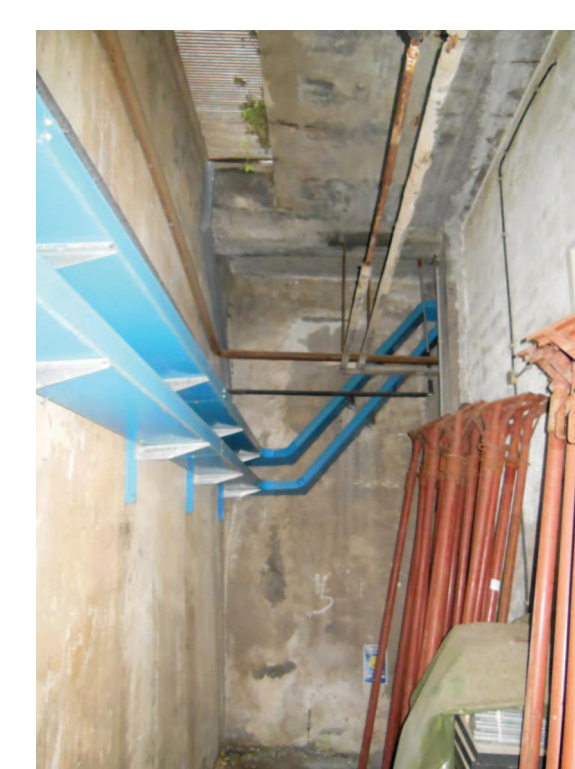
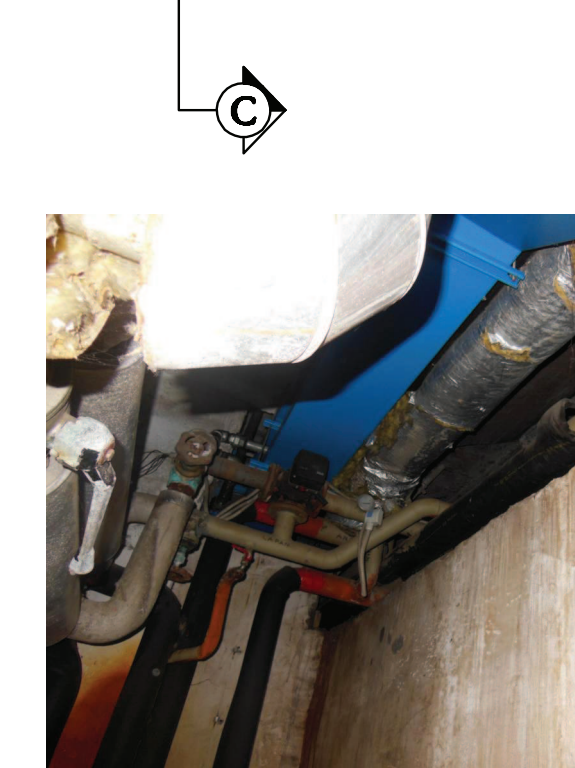
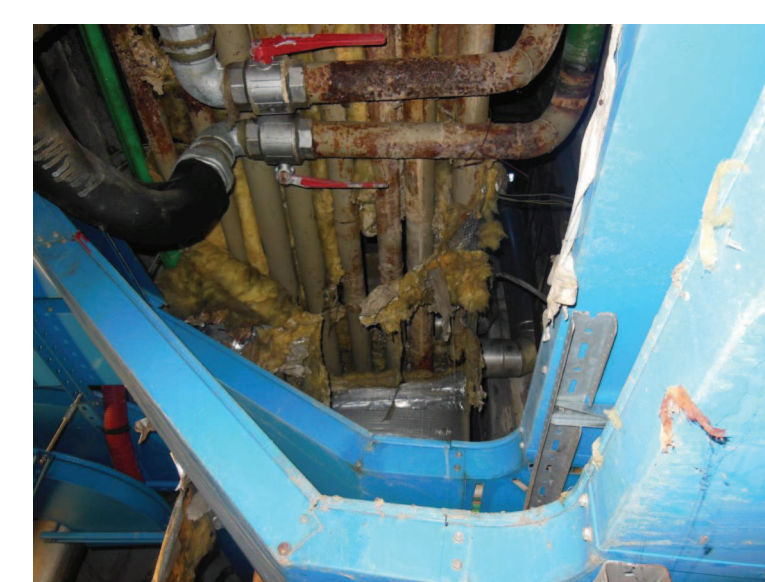
PROGETTISTA INCARICATO:
Dott. Ing. Bruno Enrico Mancini
COLLABORATORE PROGETTAZIONE:
Dott. Ing. Leonardo Di Tosto

TITOLO: **EDIFICIO B - RILIEVO DEI SOTTOSERVIZI
AL PIANO INTERRATO A Q.TA - 11,13 m**

DAI



Stralcio pianta piano Interrato edificio B a q.ta -11.13 m



Stralcio pianta piano Seminterrato a q.ta -4.00 m

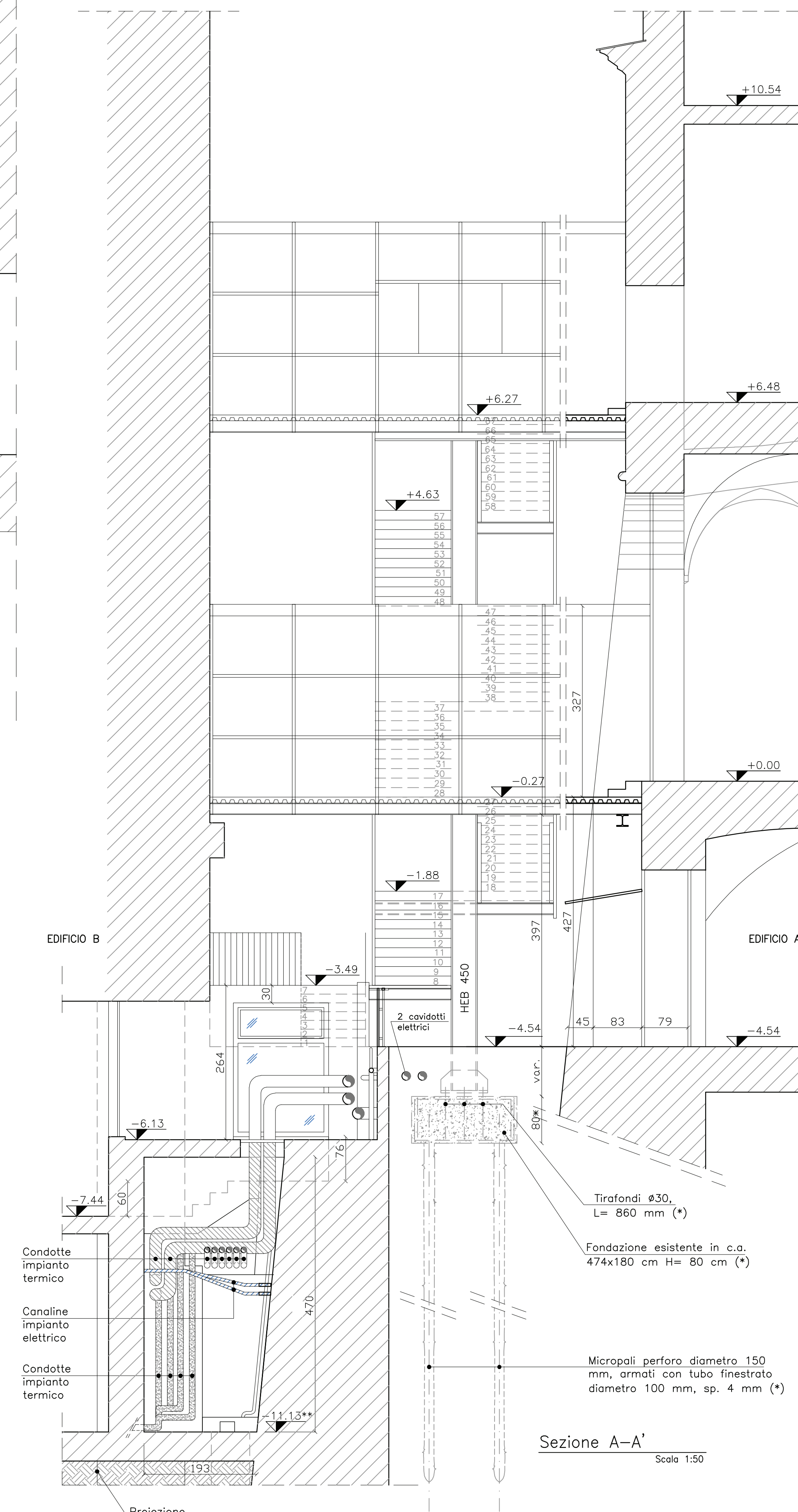
LEGENDA VISTE

 **vista frontale**

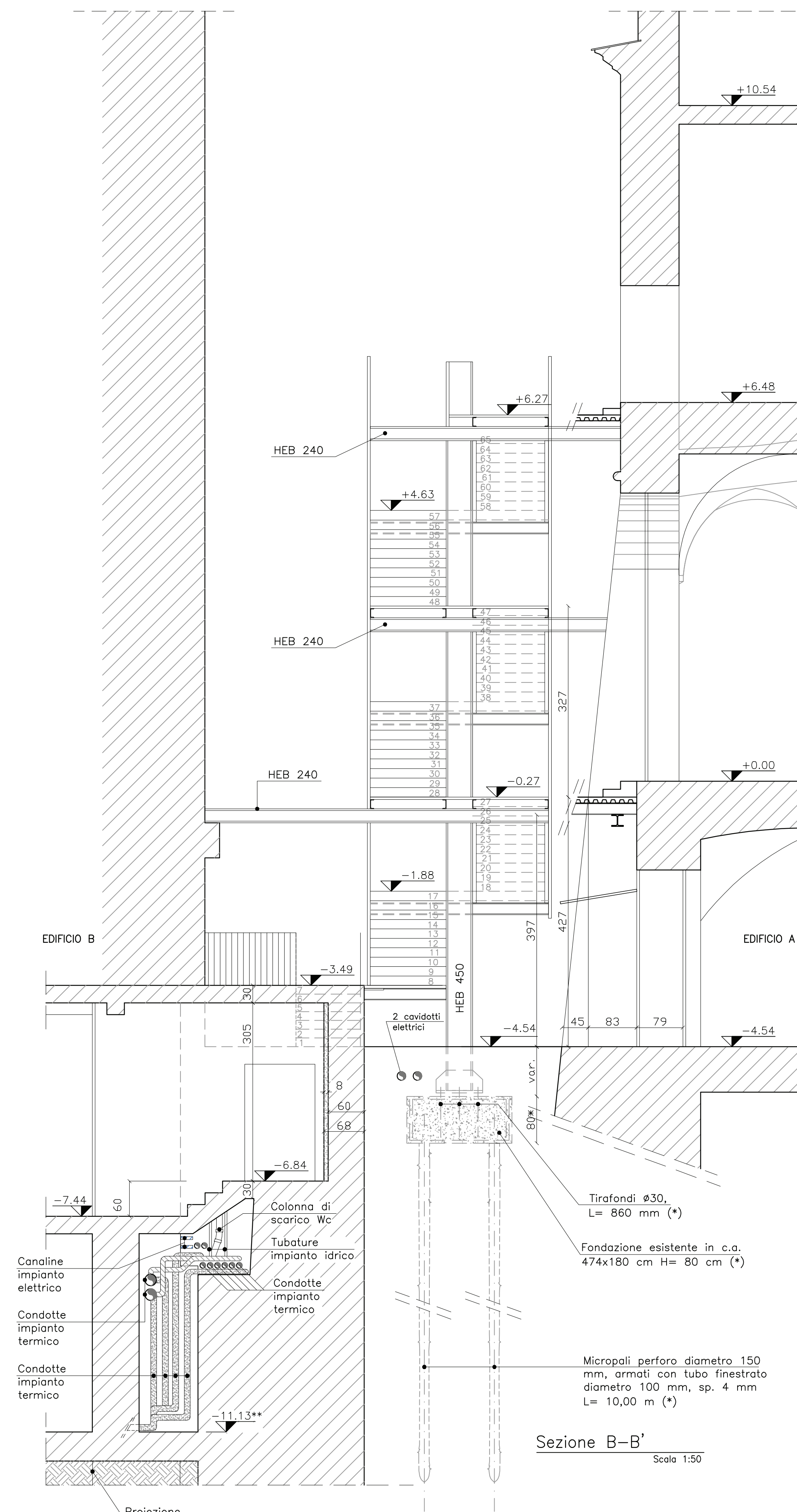
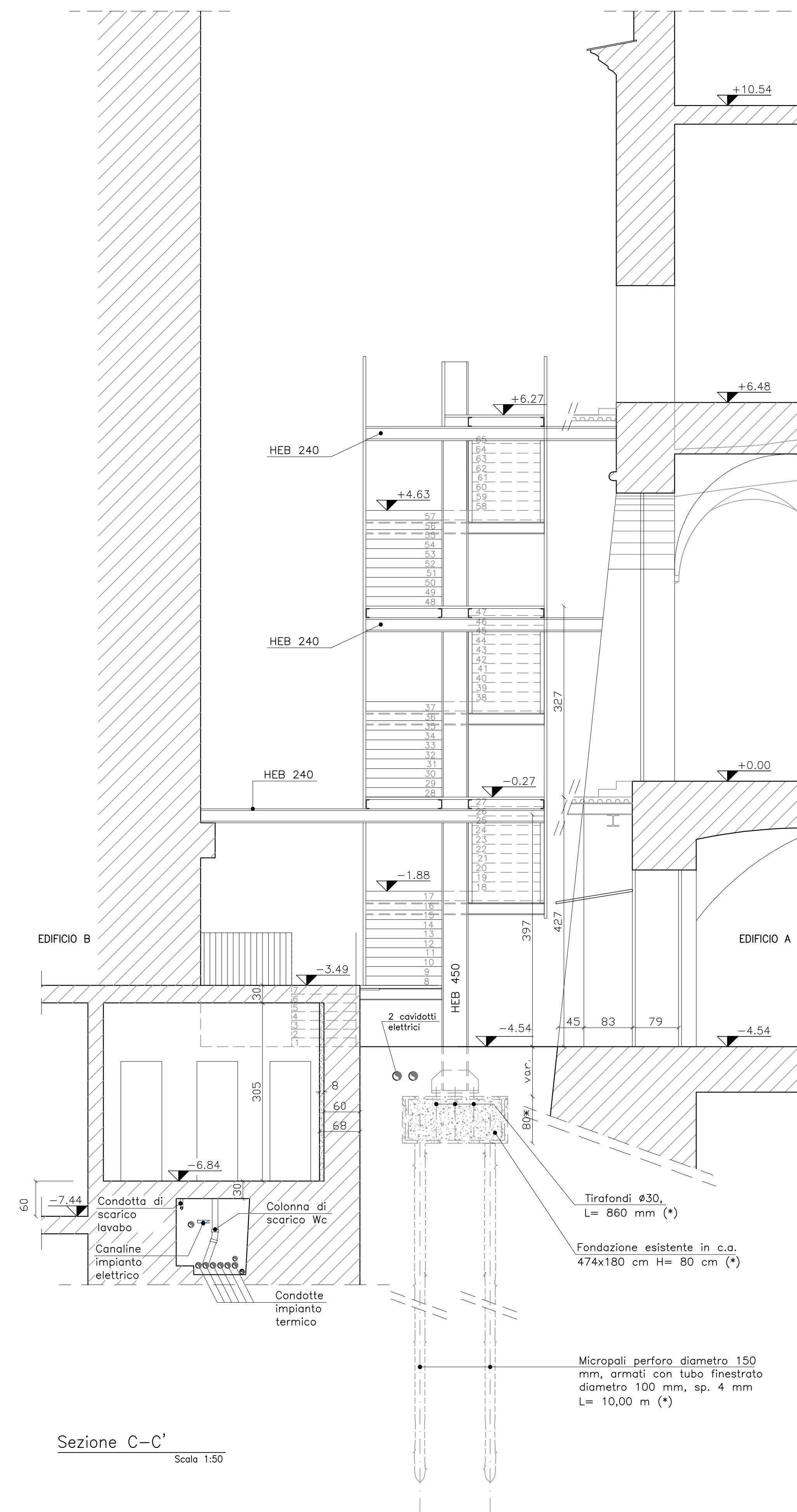
 **vista in alto**

 **vista in basso**

 **vista zenitale**



Sezione A-A'

Sezione B-B'
Scala 1:50

Sezione C-C'

Nota 1

(*) Dati estrapolati dalla Relazione e certificato di collaudo statico redatto dall'Ing. Francesco Angrisano in data 06-12-1993