

PROGETTO	EDIFICI RESIDENZIALI IN BRINDISI AL RIONE PERRINO	DATA FEB. 85																														
	Comparto B - Lotti 1-2-3-4	SCALE 1:100																														
OSSERVATO	OPERE AUSILIARI E DI COMPLETAMENTO PIANTA FONDAZIONI, SEZIONE, COPERTURA, CARPENTERIA ED ARMATURE VERTICALI DELLA CISTERNA E DEL LOCALE POMPE	ALB																														
	<table border="1"> <thead> <tr> <th>CONGLOMERATO</th> <th>CLASSE</th> <th>R</th> <th>CEMENTO</th> <th>TIPO</th> <th>R</th> </tr> </thead> <tbody> <tr> <td>PER FONDAZIONI</td> <td>"</td> <td>200</td> <td>"</td> <td>"</td> <td>325</td> </tr> <tr> <td>" PILASTRI</td> <td>"</td> <td>300</td> <td>"</td> <td>"</td> <td>425</td> </tr> <tr> <td>" ELEVAZIONE</td> <td>"</td> <td>250</td> <td>"</td> <td>"</td> <td>425</td> </tr> <tr> <td>ACCIAIO Pz B 44</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	CONGLOMERATO	CLASSE	R	CEMENTO	TIPO	R	PER FONDAZIONI	"	200	"	"	325	" PILASTRI	"	300	"	"	425	" ELEVAZIONE	"	250	"	"	425	ACCIAIO Pz B 44						TAV. N° 22
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C4 ING. ALDO SOLIMINI		EDICOM																														
		ARC. 89 RIF. 585/13/100																														

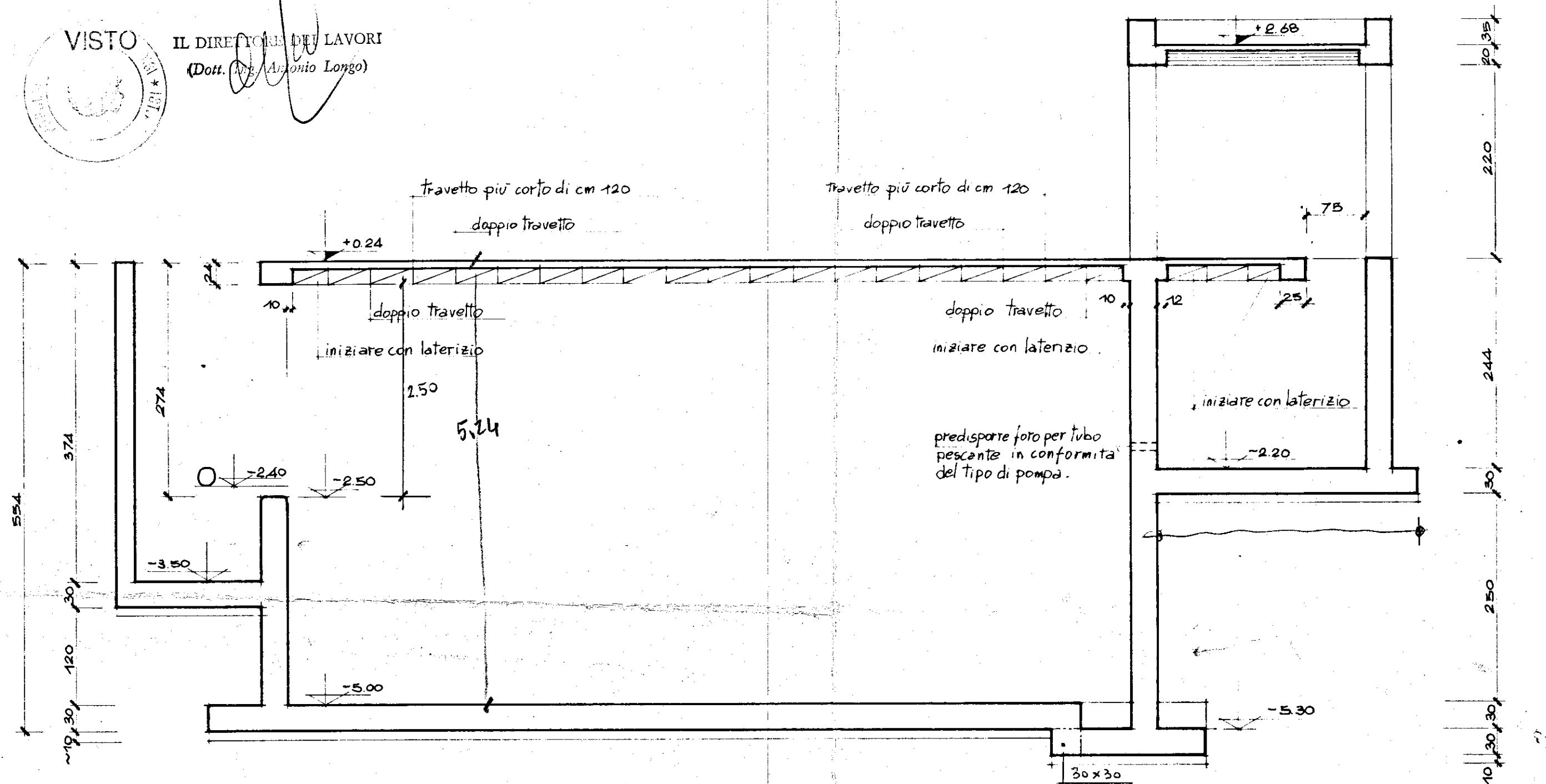
18 FEB. 1985

MATERIALI

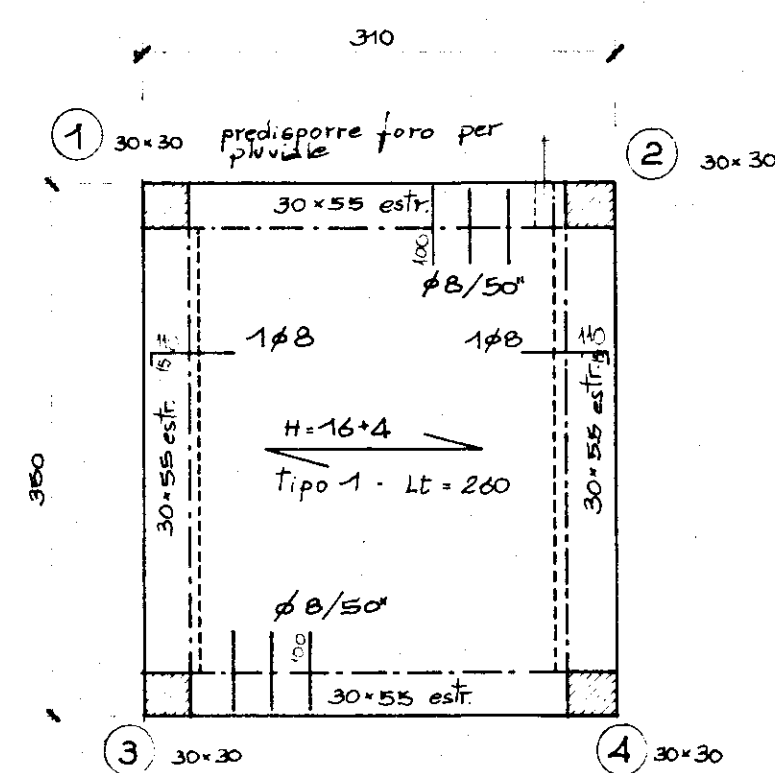
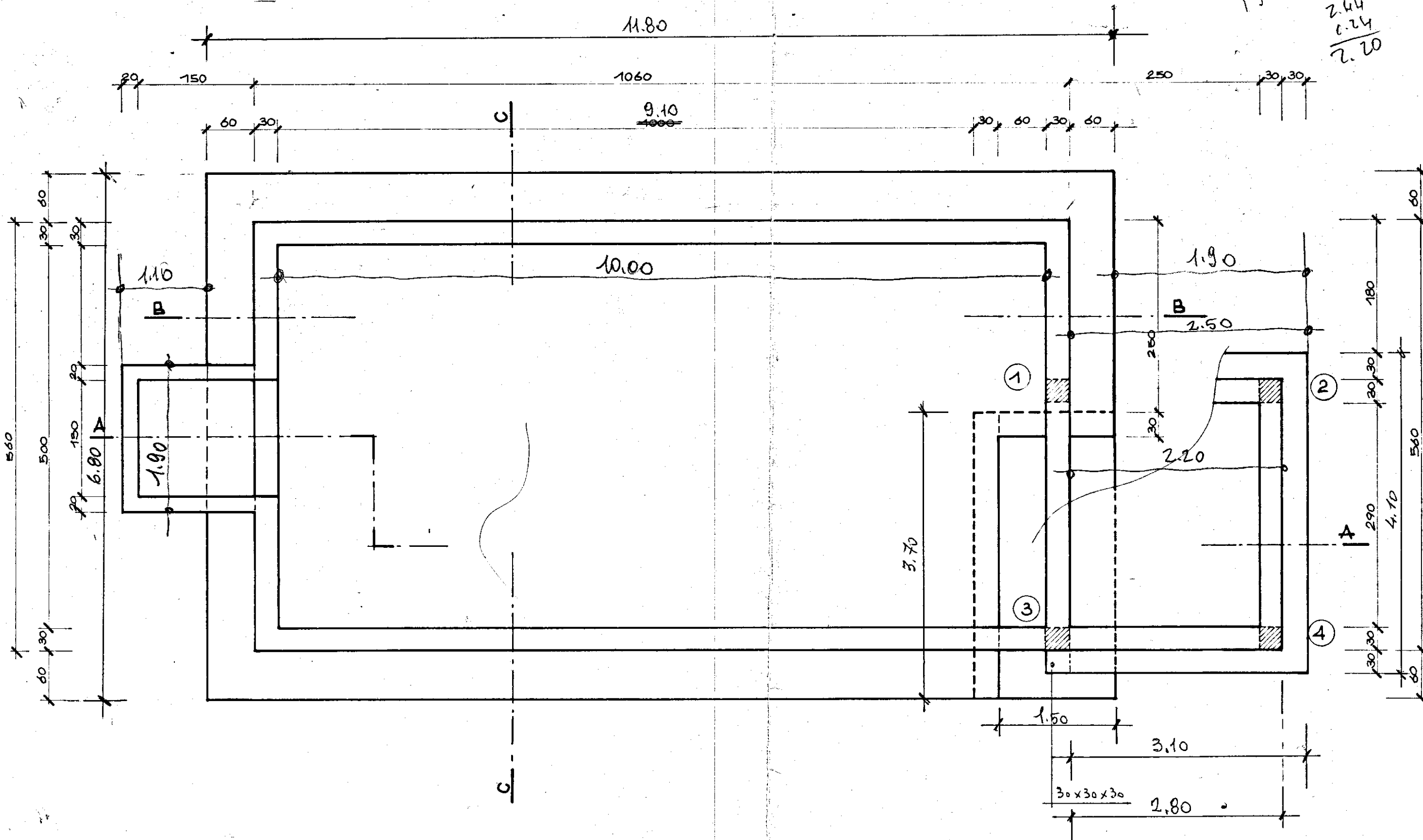
CONGLOMERATO R'BK 250 ART. 59 EP
ACCIAIO F₀B 380 CONTROLLATO E F₀B 44
SOVRACCARICO ACCIDENTALE SU SOLAIO 2q. + 0.24 600 Kg/mq
" " " " " " + 0.68 250 Kg/mq

VISTO

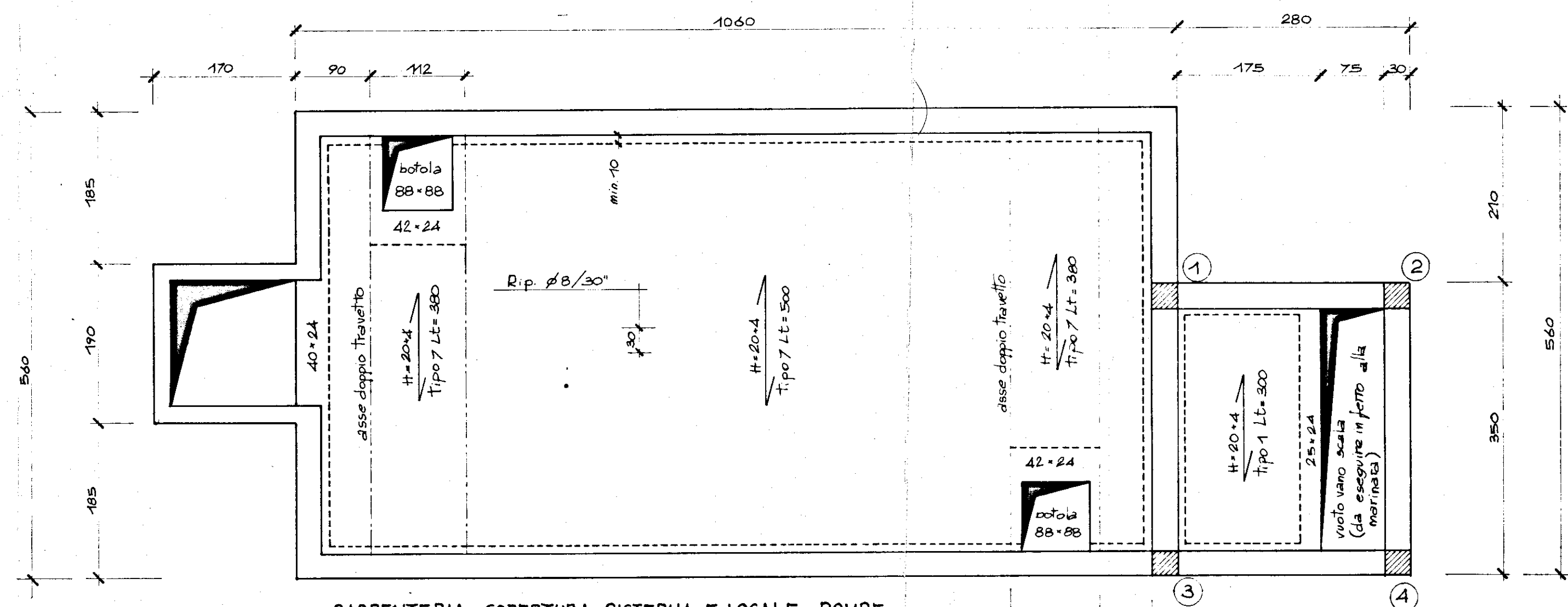
IL DIRETTORE DEL LAVORO
(Dott. Ing. Antonio Longo)



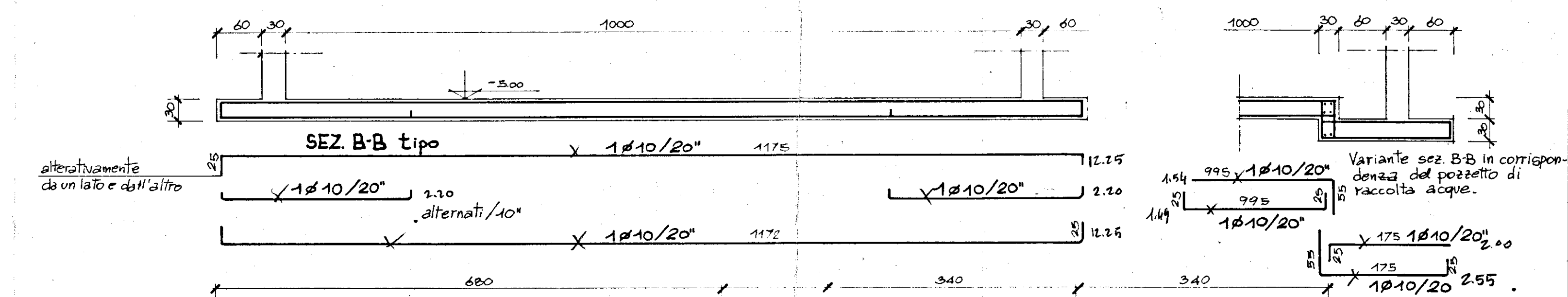
SEZ. A-A



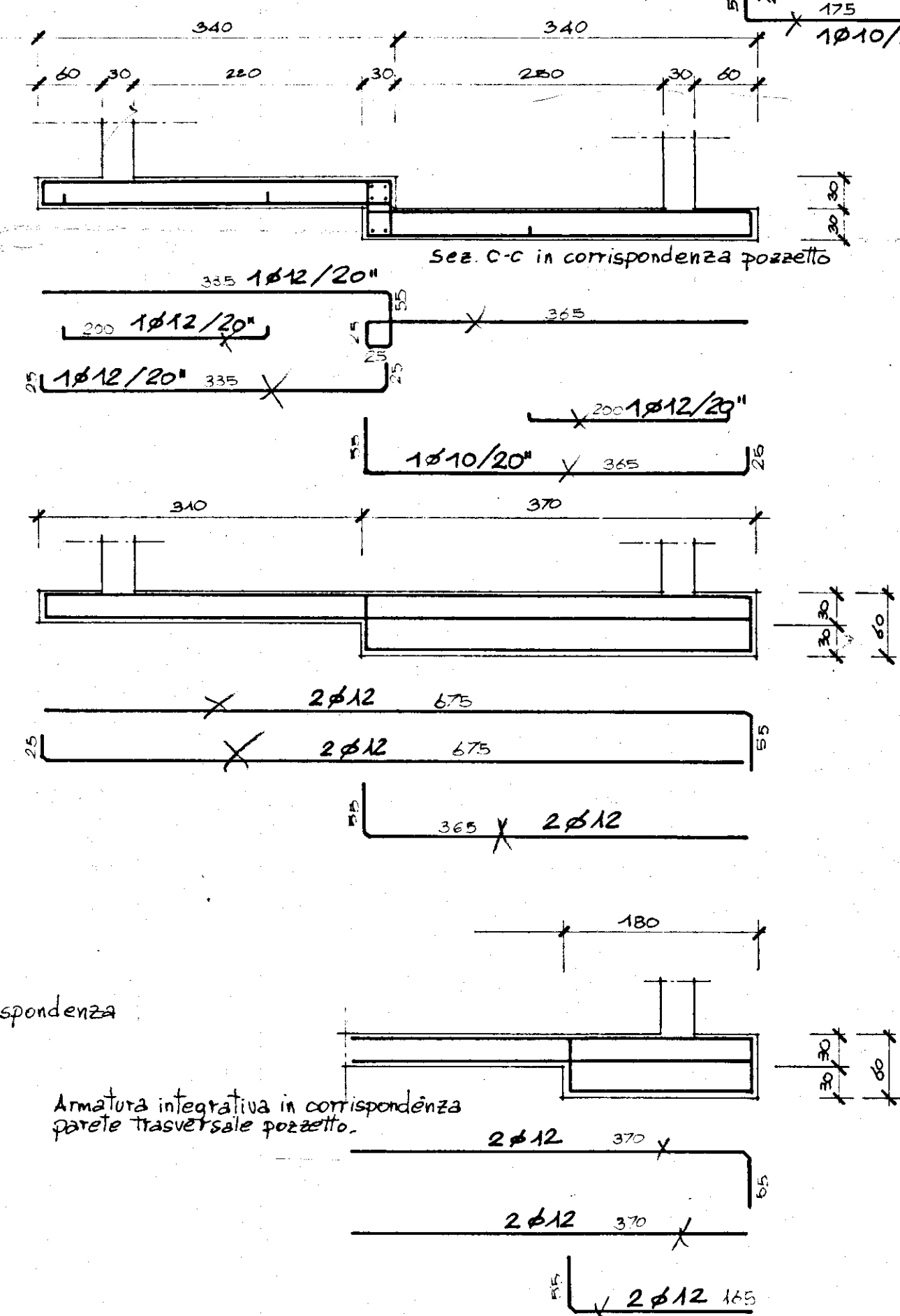
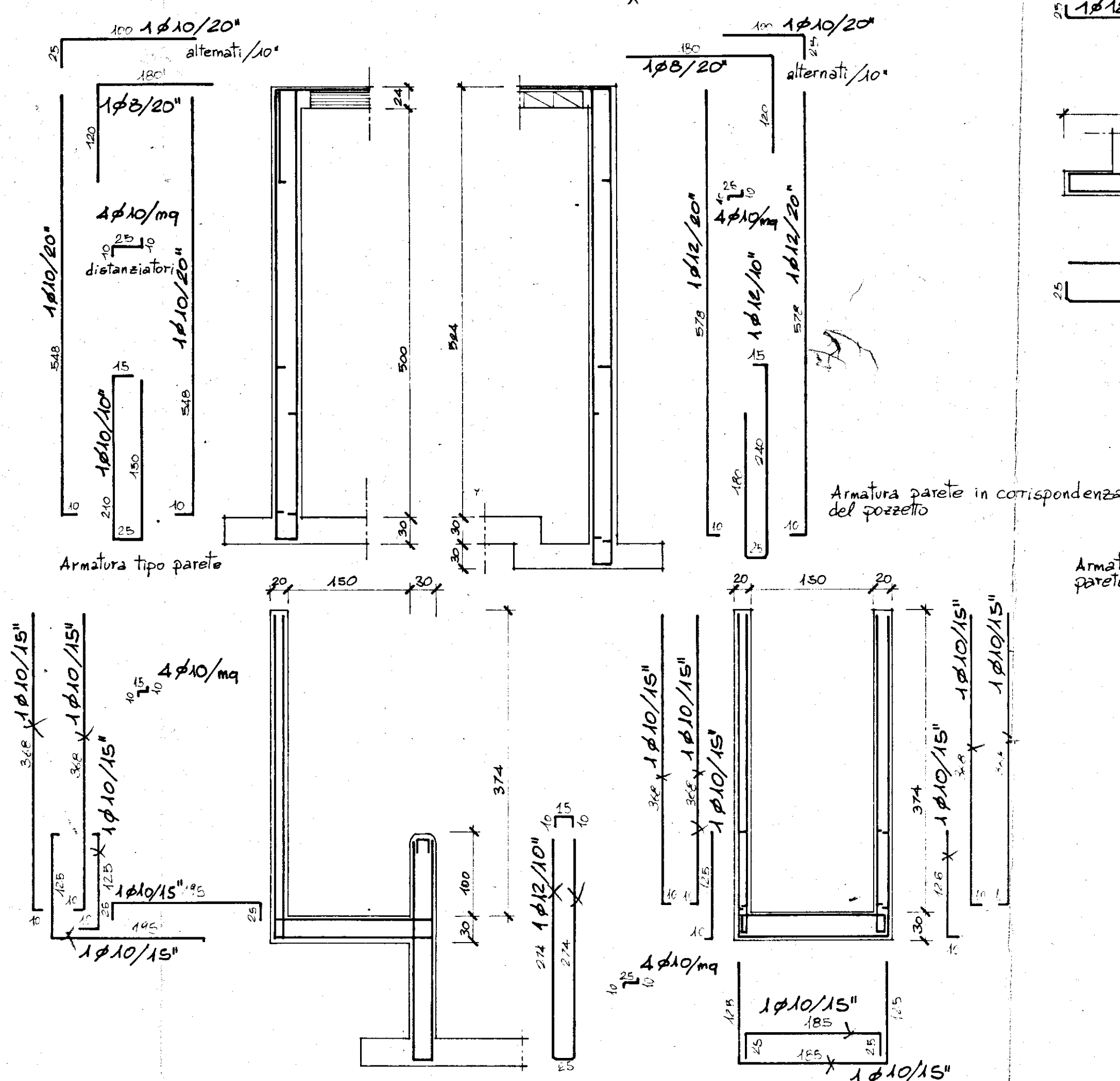
CARPENTERIA COPERTURA
CAMERA DI MANOVRA



CARPENTERIA COPERTURA CISTERNA E LOCALE POMPE



SEZ. C-C tipo



H.B. GLI SQUADRETTI VANNO ESEGUITI SOLO
SE OPPORTUNAMENTE SQUADRATI
PER ARMATURE ORIZZONTALI VEDI TAV. 23