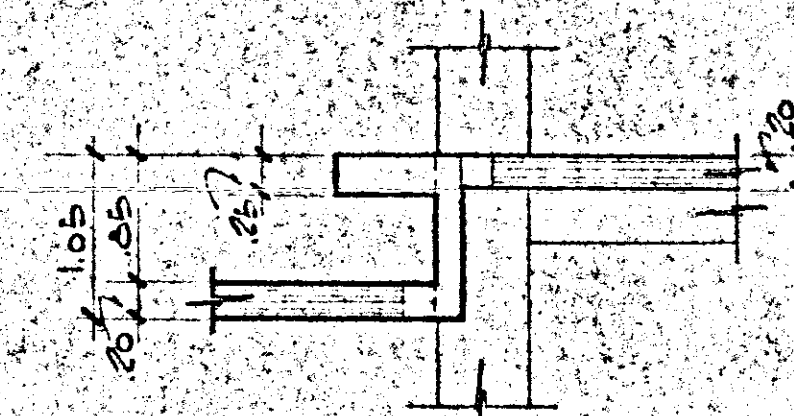
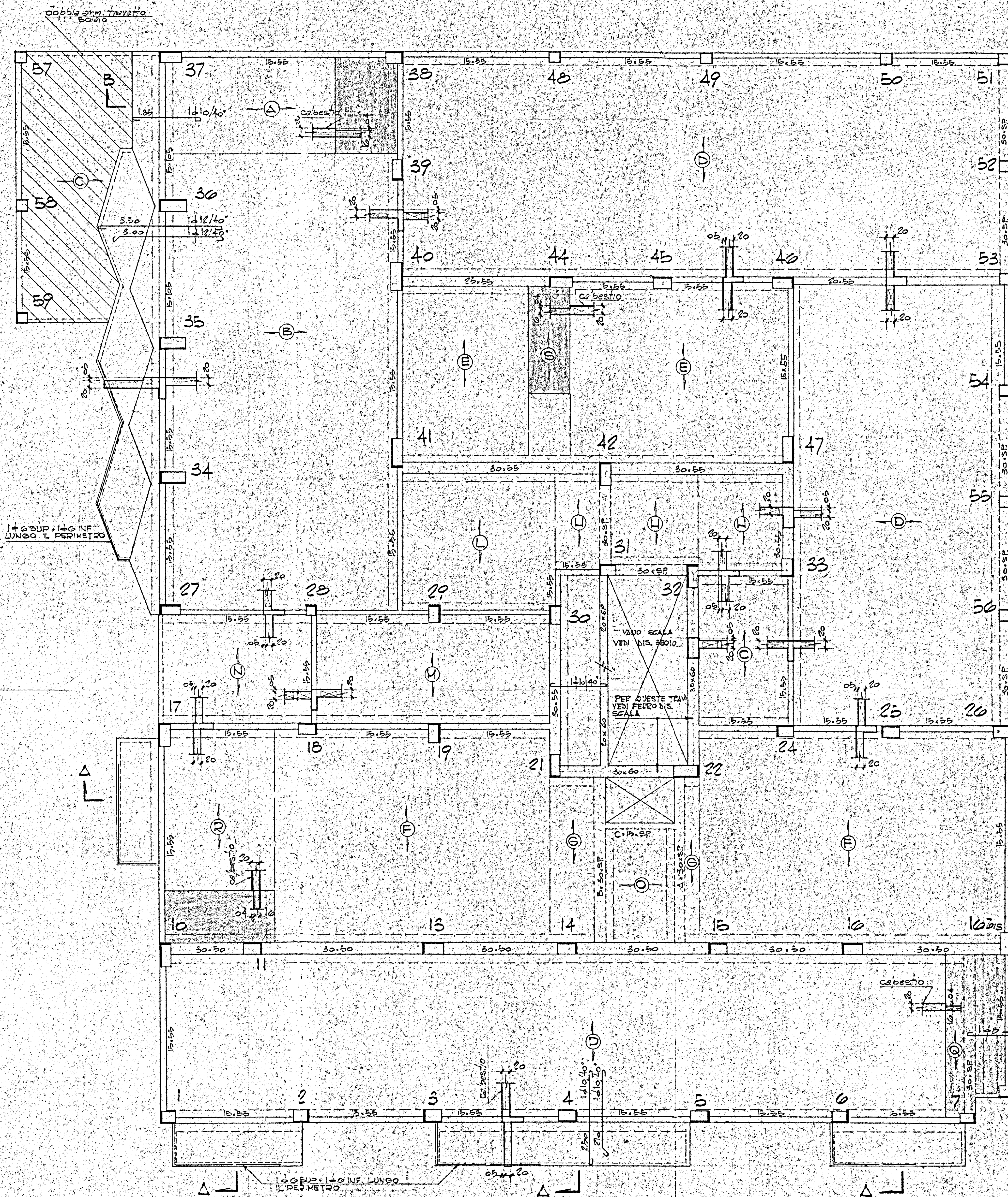
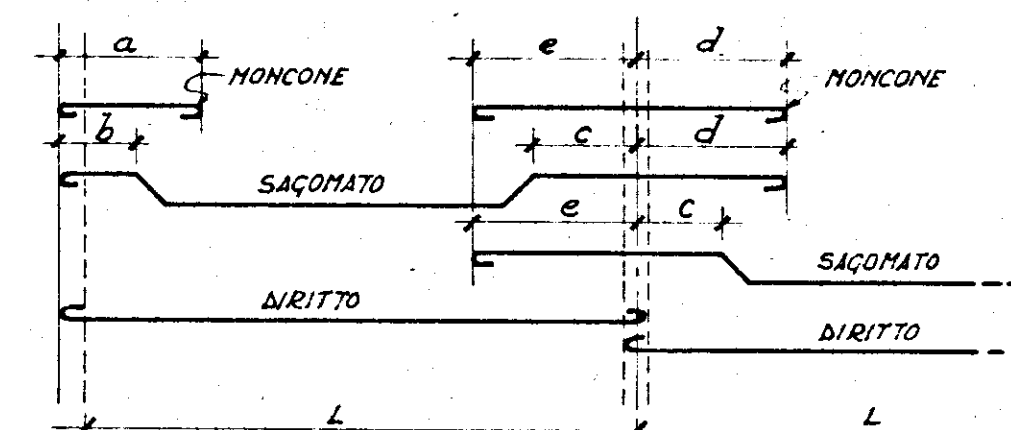




SOLAIO H = 10 + 4 cm
INTERASSE 40cm

TABELLA SOLAI



SOLAIO IN OPERA H = cm. 20 + BACINI H = cm. 10 TERRAZZE H = cm. 20
INTERASSE NERVATURE cm. 40
ARMATO CON $\phi = 1000$

SIGLA SOLAIO	LUCHE L	ARMATURA			DIMENSIONI PIEGATURE					NOTE
		DIRITTO	SACOMATO	NONCONE	a	b	c	d	e	
A	650	1.14	1.14	1.10	1.20	80	-	-	-	ZONA BIGNI
B	650	1.14	1.14	1.14	1.20	80	-	-	-	
C	400	1.13	1.10	1.08	95	55	-	-	-	
D	600	1.14	1.14	1.14	1.15	75	-	-	-	
E	500	1.10	1.12	1.10	1.20	80	85	105	125	
F	600	1.14	1.14	1.14	1.15	75	100	115	140	
G	450	1.10	1.10	1.10	1.00	60	-	-	-	
H	250	1.10	-	1.10	80	-	-	-	-	
L	400	1.08	1.10	1.08	95	55	65	1.25	105	
M	300	1.10	-	1.10	70	-	-	-	-	
N	300	1.10	-	1.10	70	-	-	-	-	
O	200	1.10	-	-	-	-	-	-	-	
P	450	1.10	1.10	1.10	1.00	60	75	140	115	
Q	450	1.12	1.12	1.12	1.00	60	75	140	115	ZONA BIGNI
R	600	1.14	1.12	1.10	1.15	75	100	115	140	ZONA BIGNI
S	500	1.12	1.14	1.12	1.20	80	85	140	125	ZONA BIGNI

Signature

25-7-64 ZONA VANO SCALE
DATA MODIFICHE
PC
DISEGNATO

COOP "17 APRILE"

CARPENTERIA 2° SOLAIO

DIS. N°
33007

CALCES. RUZZO G. 28 x 28 x 28 kg/cm²
CEMENTO 750 A 300 kg/mc
FERRO SEM. DUE AQ 50/60
SCALA 1:50
DATA 10-7-64
DISEGNATO 12