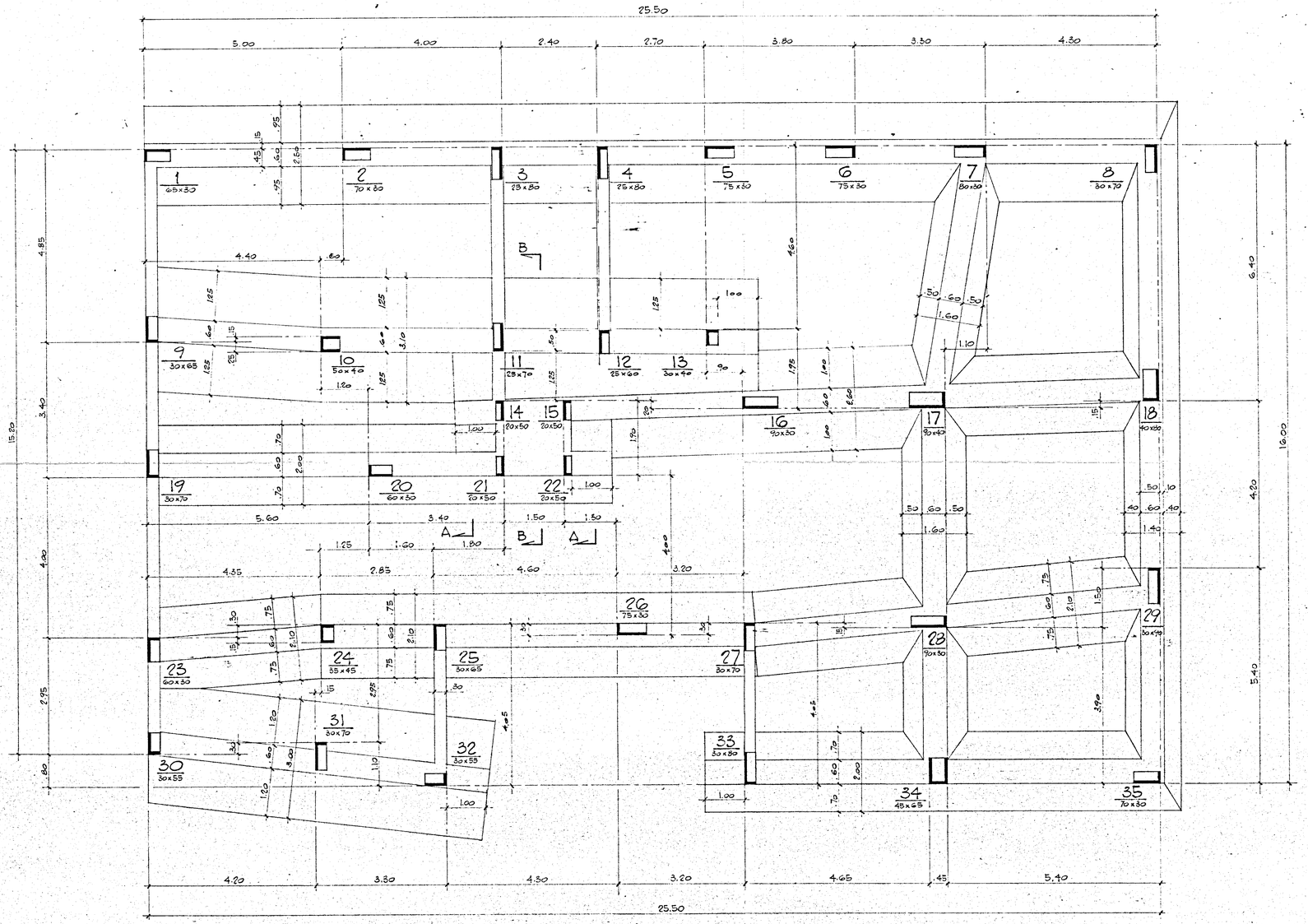
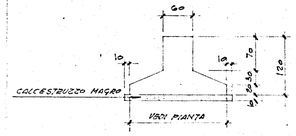
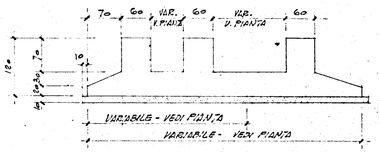


TABELLA PILASTRI

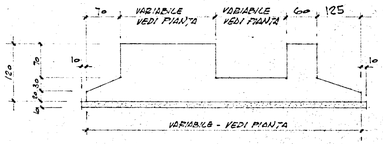
PILASTRI	1° ORDINE DIMENSIONI	1° ORDINE ARMATURA	SOFFITTO
1	65x30	4φ16+4φ14	
2	70x30	8φ16	
3	25x80	8φ16	
4	25x80	8φ16	
5	75x30	8φ16	
6	75x30	8φ16	
7	80x30	8φ16+2φ14	
8	30x70	8φ16	
9	30x65	4φ16+4φ14	
10	50x40	4φ16+4φ14	
11	25x70	4φ16+4φ14	
12	25x60	4φ16+2φ14	
13	30x40	6φ14	
14	20x50	4φ14	
15	20x50	4φ14+2φ16	
16	90x30	10φ16	
17	90x40	12φ16	
18	40x80	12φ16	
19	30x70	8φ16	
20	60x30	4φ16+4φ14	
21	20x50	4φ14	
22	20x50	4φ14	
23	60x30	4φ16+4φ14	
24	35x45	6φ16	
25	30x65	4φ16+4φ14	
26	75x30	8φ16	
27	30x70	8φ16	
28	90x30	10φ16	
29	30x90	10φ16	
30	30x55	4φ16+4φ14	
31	30x70	8φ16	
32	30x55	8φ16	
33	30x80	10φ16	
34	45x65	12φ16	
35	70x30	8φ16	



SEZIONE TIPO



SEZIONE A



SEZIONE B

ST. a 6/20

DATA	AGGIORNAMENTI	DISEGNATO
12-12-66	VARIATE POSIZIONI PILASTRI 12 e 13 E DIMENSIONI TRAVI DI FONDAZIONI 9-10-11-12-13 e 15-16-17	ADG

COOP. "LUNEDI"

BRINDISI

FILI FISSI E FONDAZIONI

DIS. n° 46801

CALCESTRUZZO $\sigma_{28} \geq 200$ Kg/cm²
CEMENTO TIPO 680 A 300 Kg/m³
FERRO Aq 50÷60

SCALA 1:50
DATA 30-11-66
DISEGNATO ADG