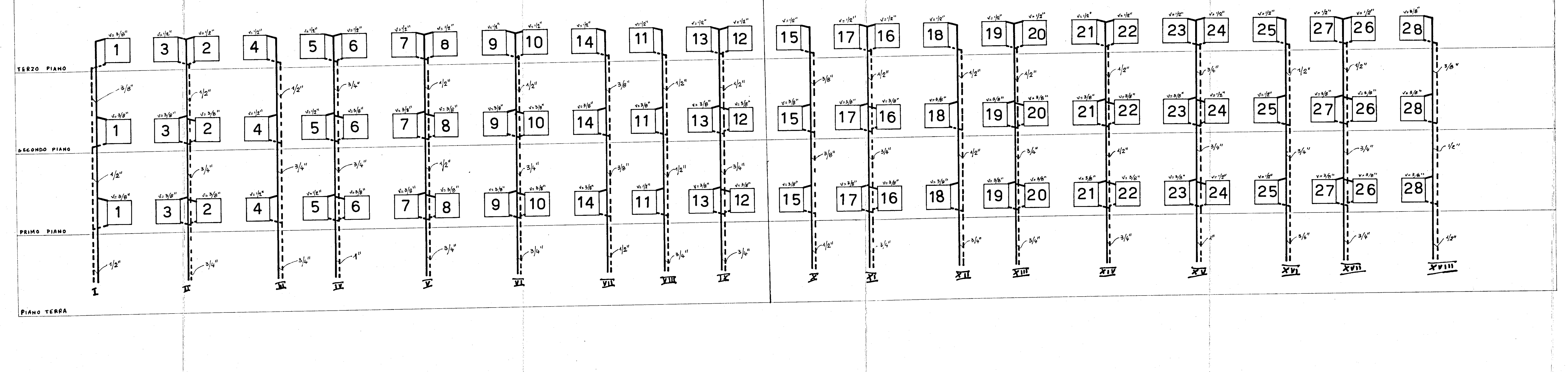
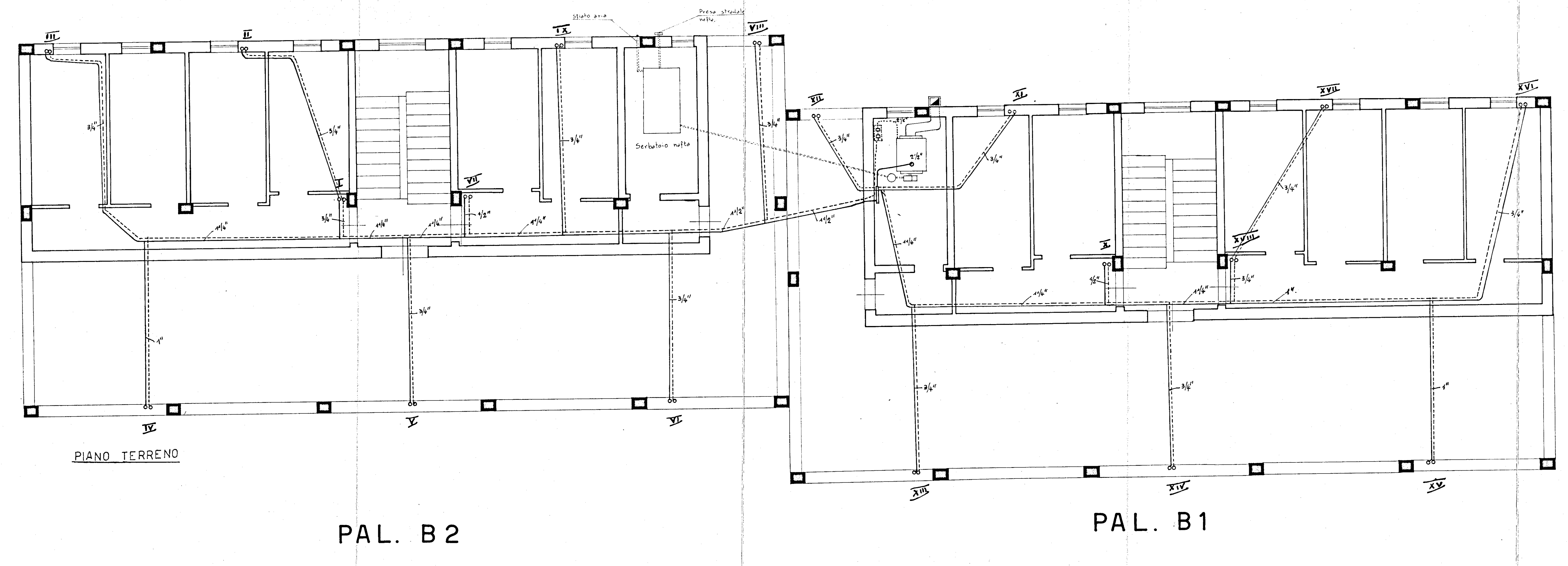
RIONE PARADISO

PALAZZINA B_2													PALAZZINA B_1													NOTE
N°	PIANO PRIMO				SECONDO PIANO				TERZO PIANO				N°	PRIMO PIANO				SECONDO PIANO				TERZO PIANO				MATERIALE INSTALLATO
Locale	Cal/h	mq.	Radiatore	ø	Cal/h	mq.	Radiatore	ø	Cal/h	mq.	Radiatore	ø	Locale	Cal/h	mq.	Radiatore	ø	Cal/h	mq.	Radiatore	ø	Cal/h	mq.	Radiatore	ø	
1	330 ×	0,84	4/650/3	3/8"	220 ×	0,63	3/650/3	3/8"	440 ×	1,05	5/650/3	3/8"	15	330 ×	0,84	4/650/3	3/8"	220 ×	0,63	3/650/3	3/8"	440 ×	1,05	5/650/3	3/8"	N°1 Caldaia Marina mq.10 BELLELI
2	980 ×	2,52	7/850/4	3/8"	860 ×	2,16	6/850/4	3/8"	1.100 ×	2,88	8/850/4	1/2"	16	980 ×	2,52	7/850/4	3/8"	860 ×	2,16	6/850/4	3/8"	1100 ×	2,88	8/850/4	1/2"	N°1 Vaso di espansione lt.150
3	770 ×	1,96	7/650/4	3/8"	670 ×	1,68	6/650/4	3/8"	850 ×	2,24	8/650/4	1/2"	17	770 ×	1,96	7/650/4	3/8"	670 ×	1,68	6/650/4	3/8"	850 ×	2,24	8/650/4	1/2"	N°2 Elettropompe MARELLI NCP 5
4	1.500 ×	3,64	13/650/4	1/2"	1340 ×	3,36	12/650/4	1/2"	1.660 ×	4,20	15/650/4	1/2"	18	910 ×	2,24	8/650/4	3/8"	670 ×	1,68	6/650/4	3/8"	970 ×	2,52	9/650/4	1/2"	n° 84 Radiatori in ghisa mq.182,14 NECA
5	1.440 ×	3,36	12/650/4	1/2"	1.200 ×	3,08	11/650/4	1/2"	1.440 ×	3,64	13/650/4	1/2"	19	1.020 ×	2,52	9/650/4	3/8"	780 ×	1,96	7/650/4	3/8"	1.020 ×	2,52	9/650/4	1/2"	N°84 Valvole in bronzo
6	980 ×	2,52	7/850/4	3/8"	700 ×	1,80	5/850/4	3/8"	980 ×	2,52	7/850/4	1/2"	20	980 ×	2,52	7/850/4	3/8"	700 ×	1,80	5/850/4	3/8"	980 ×	2,52	7/850/4	1/2"	N°84 Detentori
7	780 ×	1,80	5/850/4	3/8"	580 ×	1,44	4/850/4	3/8"	780 ×	2,16	6/850/4	1/2"	21	780 ×	1,80	5/850/4	3/8"	580 ×	1,44	4/850/4	3/8"	780 ×	2,16	6/850/4	1/2"	N°1 Serbatoio nafta mc. 6,00
8	780 ×	1,80	5/850/4	3/8"	580 ×	1,44	4/850/4	3/8"	780 ×	2,16	6/850/4	1/2"	22	780 ×	1,80	5/850/4	3/8"	580 ×	1,44	4/850/4	3/8"	780 ×	2,16	6/850/4	1/2"	N°1 Bruciatore da Kg/h 20 RIELLO
9	980 ×	2,52	7/850/4	3/8"	700 ×	1,80	5/850/4	3/8"	980 ×	2,52	7/850/4	1/2"	23	980 ×	2,52	7/850/4	3/8"	700 ×	1,80	5/850/4	3/8"	980 ×	2,52	7/850/4	1/2"	
10	810 ×	1,96	7/650/4	3/8"	530 ×	1,40	5/650/4	3/8"	810 ×	1,96	7/650/4	1/2"	24	1440 ×	3,36	12/650/4	1/2"	1200 ×	3,08	11/650/4	1/2"	1.440 ×	3,64	13/650/4	1/2"	
11	1.210 ×	2,80	10/650/4	1/2"	970 ×	2,24	8/650/4	3/8"	1.270 ×	3,08	11/650/4	1/2"	25	1500 ×	3,64	13/650/4	1/2"	1340 ×	3,36	12/650/4	1/2"	1.660 ×	4,20	15/650/4	1/2"	
12	770 ×	1,96	7/650/4	3/8"	670 ×	1,68	6/650/4	3/8"	850 ×	2,24	8/650/4	1/2"	26	770 ×	1,96	7/650/4	3/8"	670 ×	1,68	6/650/4	3/8"	850 ×	2,24	8/650/4	1/2"	
13	980 ×	2,52	7/850/4	3/8"	860 ×	2,16	6/850/4	3/8"	1.100 ×	2,88	8/850/4	1/2"	27	980 ×	2,52	7/850/4	3/8"	860 ×	2,16	6/850/4	3/8"	1100 ×	2,88	8/850/4	1/2"	
14	330 ×	0,84	4/650/3	3/8"	220 ×	0,63	3/650/3	3/8"	440 ×	1,05	5/650/3	3/8"	28	330 ×	0,84	4/650/3	3/8"	220 ×	0,63	3/650/3	3/8"	440 ×	1,05	5/650/3	3/8"	

CAL/h complessive 72.210

IMPIANTO CENTRALIZZATO
PALAZZINE B_2 - B_1

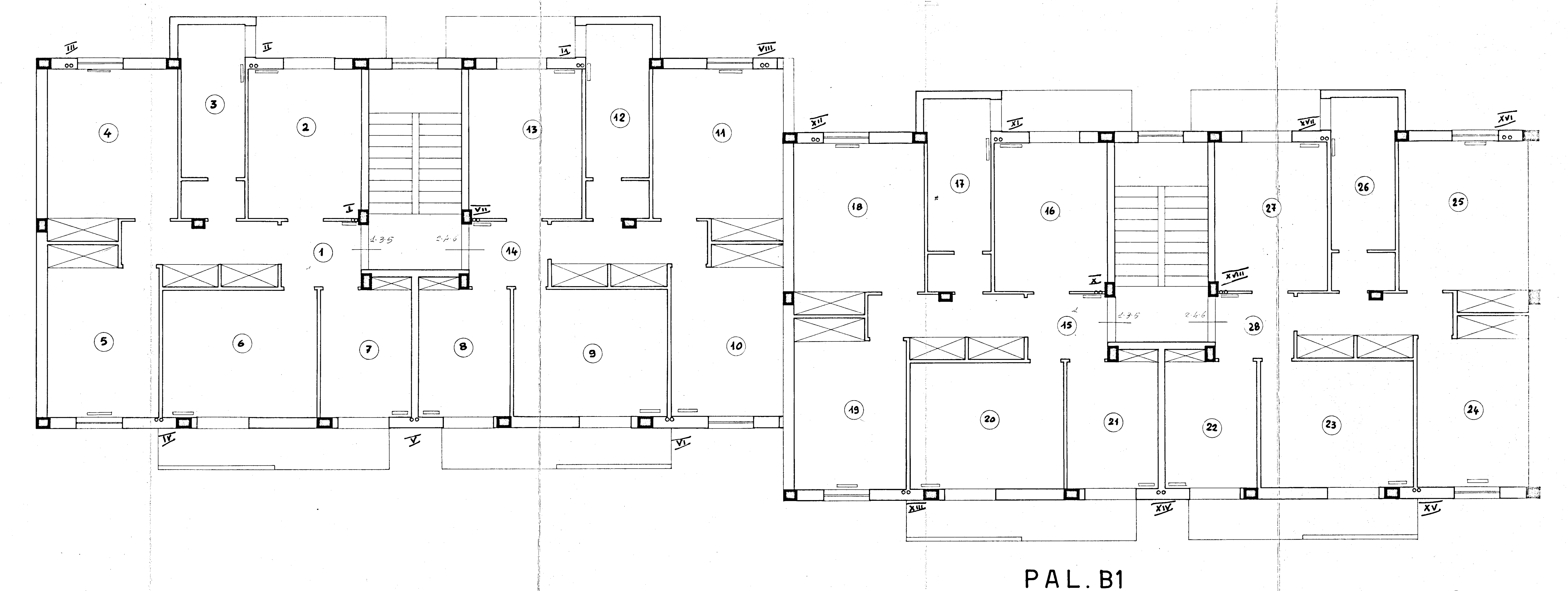

TERZO PIANO
SECONDO PIANO
PRIMO PIANO
PIANO TERRA
1 3 2 4 5 6 7 8 9 10 14 11 13 12 15 17 16 18 19 20 21 22 23 24 25 27 26 28
I II III IV V VI VII VIII IX X XI XII XIII XIV XV XVI XVII XVIII
3/8"
1/2"
3/4"
1"


Serbatoio nafta
Presa stradale nafta
Sfiato aria
I II III IV V VI VII VIII IX X XI XII XIII XIV XV XVI XVII XVIII
3/4"
3/8"
1/2"
1 1/4"
1 1/2"
1"

PIANO TERRENO

PAL. B2

PAL. B1


1 2 3 4 5 6 7 8 9 10 11 12 13 14
15 16 17 18 19 20 21 22 23 24 25 26 27 28
I II III IV V VI VII VIII IX X XI XII XIII XIV XV XVI XVII XVIII
2.35
2.46

PAL. B2

PIANO TIPO 1°-2°-3°

PAL. B1