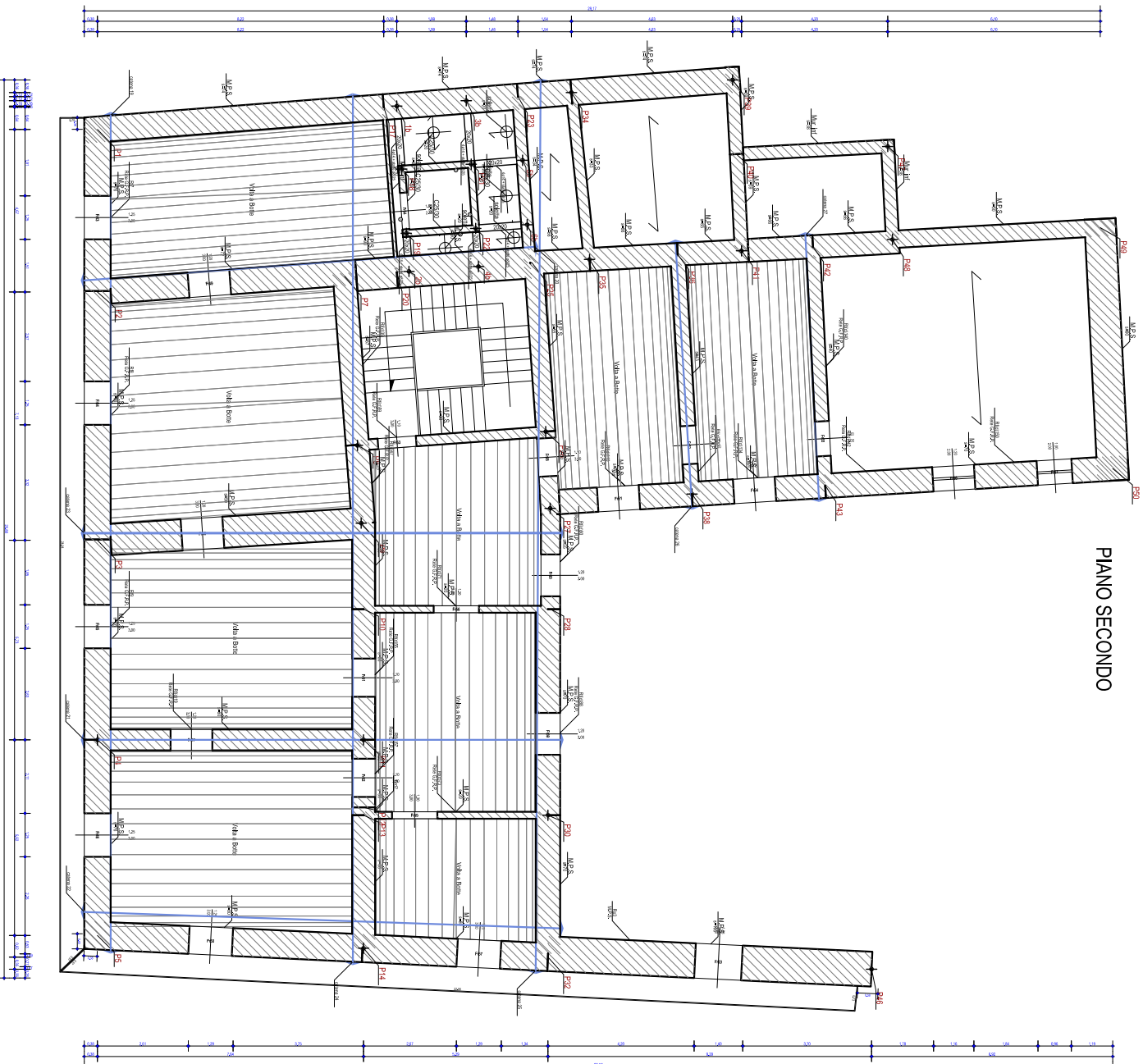


COMUNE DI MAZZARINO

PROGETTO ESECUTIVO DI RESTAURO DEL PALAZZO
BARTOLI A MAZZARINO E ADEGUAMENTO ALLE NORME
DI SICUREZZA E AGIBILITA'

5 ELABORATI STRUTTURALI
ELABORATO: 5.3
CARPENTERIA PIANO SECONDO



Wavelength (nm)	Excitation
488 nm	488 nm
514 nm	514 nm
568 nm	568 nm
633 nm	633 nm
647 nm	647 nm
675 nm	675 nm
705 nm	705 nm
735 nm	735 nm
765 nm	765 nm
795 nm	795 nm
825 nm	825 nm
855 nm	855 nm
885 nm	885 nm
915 nm	915 nm
945 nm	945 nm
975 nm	975 nm
1000 nm	1000 nm
1030 nm	1030 nm
1060 nm	1060 nm
1090 nm	1090 nm
1120 nm	1120 nm
1150 nm	1150 nm
1180 nm	1180 nm
1210 nm	1210 nm
1240 nm	1240 nm
1270 nm	1270 nm
1300 nm	1300 nm
1330 nm	1330 nm
1360 nm	1360 nm
1390 nm	1390 nm
1420 nm	1420 nm
1450 nm	1450 nm
1480 nm	1480 nm
1510 nm	1510 nm
1540 nm	1540 nm
1570 nm	1570 nm
1600 nm	1600 nm
1630 nm	1630 nm
1660 nm	1660 nm
1690 nm	1690 nm
1720 nm	1720 nm
1750 nm	1750 nm
1780 nm	1780 nm
1810 nm	1810 nm
1840 nm	1840 nm
1870 nm	1870 nm
1900 nm	1900 nm
1930 nm	1930 nm
1960 nm	1960 nm
1990 nm	1990 nm
2020 nm	2020 nm
2050 nm	2050 nm
2080 nm	2080 nm
2110 nm	2110 nm
2140 nm	2140 nm
2170 nm	2170 nm
2200 nm	2200 nm
2230 nm	2230 nm
2260 nm	2260 nm
2290 nm	2290 nm
2320 nm	2320 nm
2350 nm	2350 nm
2380 nm	2380 nm
2410 nm	2410 nm
2440 nm	2440 nm
2470 nm	2470 nm
2500 nm	2500 nm
2530 nm	2530 nm
2560 nm	2560 nm
2590 nm	2590 nm
2620 nm	2620 nm
2650 nm	2650 nm
2680 nm	2680 nm
2710 nm	2710 nm
2740 nm	2740 nm
2770 nm	2770 nm
2800 nm	2800 nm
2830 nm	2830 nm
2860 nm	2860 nm
2890 nm	2890 nm
2920 nm	2920 nm
2950 nm	2950 nm
2980 nm	2980 nm
3010 nm	3010 nm
3040 nm	3040 nm
3070 nm	3070 nm
3100 nm	3100 nm
3130 nm	3130 nm
3160 nm	3160 nm
3190 nm	3190 nm
3220 nm	3220 nm
3250 nm	3250 nm
3280 nm	3280 nm
3310 nm	3310 nm
3340 nm	3340 nm
3370 nm	3370 nm
3400 nm	3400 nm
3430 nm	3430 nm
3460 nm	3460 nm
3490 nm	3490 nm
3520 nm	3520 nm
3550 nm	3550 nm
3580 nm	3580 nm
3610 nm	3610 nm
3640 nm	3640 nm
3670 nm	3670 nm
3700 nm	3700 nm
3730 nm	3730 nm
3760 nm	3760 nm
3790 nm	3790 nm
3820 nm	3820 nm
3850 nm	3850 nm
3880 nm	3880 nm
3910 nm	3910 nm
3940 nm	3940 nm
3970 nm	3970 nm
4000 nm	4000 nm
4030 nm	4030 nm
4060 nm	4060 nm
4090 nm	4090 nm
4120 nm	4120 nm
4150 nm	4150 nm
4180 nm	4180 nm
4210 nm	4210 nm
4240 nm	4240 nm
4270 nm	4270 nm
4300 nm	4300 nm
4330 nm	4330 nm
4360 nm	4360 nm
4390 nm	4390 nm
4420 nm	4420 nm
4450 nm	4450 nm
4480 nm	4480 nm
4510 nm	4510 nm
4540 nm	4540 nm
4570 nm	4570 nm
4600 nm	4600 nm
4630 nm	4630 nm
4660 nm	4660 nm
4690 nm	4690 nm
4720 nm	4720 nm