

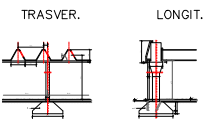
CALCOLO VOLUME

SUPERFICIE COPERTA
(SENZA VOLUMI IMPIANTISTICI)= MQ. 69352.50X 6.55 = Mc. 454.259

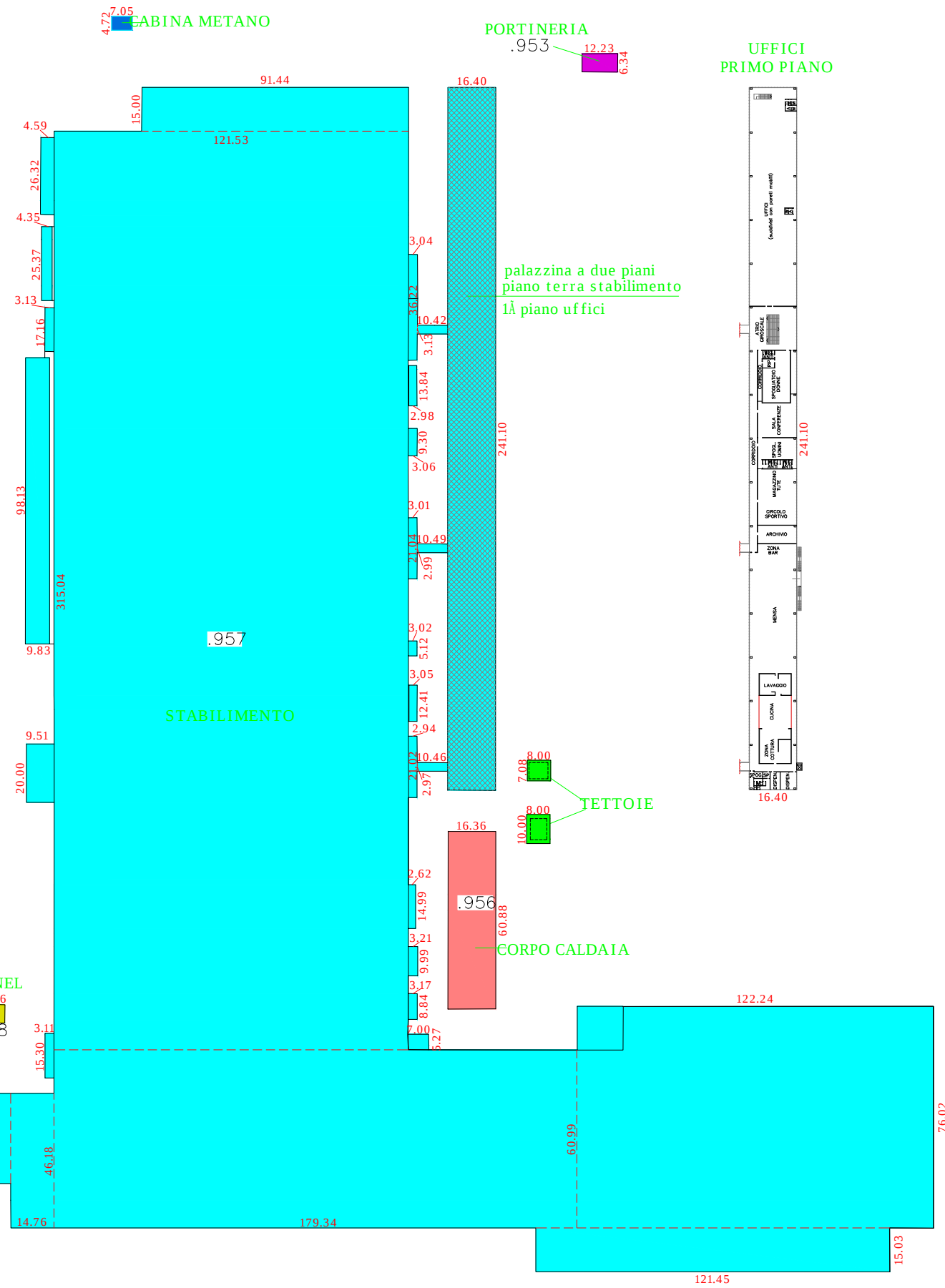
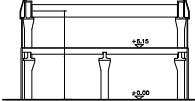
zona stabilimento
(uffici) su due piani
ml. 16.40*241.10 = MQ. 3954.04X (8.70-6.55) = Mc. 8.501

= Mc. 462.760,00

SEZIONE TIPO STABILIMENTO



SEZIONE TIPO AREA UFFICI



CALCOLO SUPERFICIE COPERTA

portineria	ml. 6.34*12.23	= MQ.	77.54	= MQ.	77.54
tettoie	ml. 8.00*7.08	= MQ.	56.64		
	ml. 8.00*10.00	= MQ.	80.00		
		= MQ.	136.64	= MQ.	136.64
caldaia	ml. 16.36*60.88	= MQ.	996.00	= MQ.	996.00
cabina metano	ml. 7.05*4.72	= MQ.	33.28	= MQ.	33.28
cabina enel	ml. 7.76*6.31	= MQ.	48.97	= MQ.	48.97
stabilimento	ml. 122.24*76.02	= MQ.	9292.68		
	ml. 15.03*121.45	= MQ.	1825.39		
	ml. 179.34*60.99	= MQ.	10937.95		
	ml. 14.76*46.18	= MQ.	681.62		
	ml. 30.13*30.72	= MQ.	925.59		
	ml. 3.11*15.30	= MQ.	47.58		
	ml. 7.00*5.27	= MQ.	36.89		
	ml. 3.17*8.84	= MQ.	28.02		
	ml. 3.21*9.99	= MQ.	32.07		
	ml. 2.62*14.99	= MQ.	39.27		
	ml. 20.00*9.51	= MQ.	190.20		
	ml. 98.13*9.83	= MQ.	964.62		
	ml. 17.16*3.13	= MQ.	53.71		
	ml. 4.35*25.37	= MQ.	110.36		
	ml. 4.59*26.32	= MQ.	120.81		
	ml. 121.53*315.04	= MQ.	38286.81		
	ml. 15.00*91.44	= MQ.	1371.60		
	ml. 2.94*21.02	= MQ.	61.80		
	ml. 10.46*2.97	= MQ.	31.07		
	ml. 3.05*12.40	= MQ.	37.85		
	ml. 3.02*5.12	= MQ.	15.46		
	ml. 3.01*21.04	= MQ.	63.33		
	ml. 2.99*10.49	= MQ.	31.36		
	ml. 3.06*9.30	= MQ.	28.46		
	ml. 2.98*13.84	= MQ.	41.24		
	ml. 3.04*36.22	= MQ.	110.11		
	ml. 3.13*10.42	= MQ.	32.61		
	ml. 16.40*241.10	= MQ.	3954.04		
		= MQ.	69352.50	= MQ.	69352.50
impianti	ml. 15.50*3.67	= MQ.	56.89		
	ml. 2.90*2.89	= MQ.	8.38		
	ml. 4.98*5.02	= MQ.	25.00		
	ml. 6.53*55.63	= MQ.	363.26		
	ml. 26.92*9.86	= MQ.	265.43		
	ml. 28.17*12.60	= MQ.	354.94		
	ml. 12.26*5.02	= MQ.	61.55		
	ml. 12.46*5.06	= MQ.	63.05		
	ml. 12.22*4.98	= MQ.	60.86		
	ml. 12.20*8.52	= MQ.	103.94		
	ml. 19.04*10.05	= MQ.	191.35		
		= MQ.	1554.65	= MQ.	1554.65

TOTALE = MQ. 72.199,58

CALCOLO SUPERFICIE UTILE

TOTALE SUPERFICIE COPERTA	= MQ. 72.199,58
stabilimento 1 piano ml. 16.40*241.10	= MQ. 3954.04

TOTALE = MQ. 76.153,62