sestriere

OGGETTO: RIPRISTINO DI COPERTURE IN DEROGA CON AVVICINAMENTO PER LA REALIZZAZIONE DI SPORTI RESIDENZIALI

PROPRIETA': Società RETE S.p.A.

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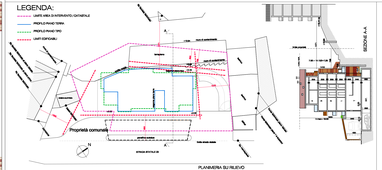
SITO: SESTRIERE, VIA PAVIOLO VYT

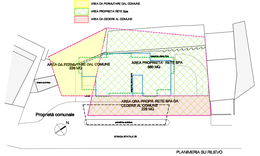
TAV.: 01 PLANIMETRIE E COMPUTI

SCALA: 1:200

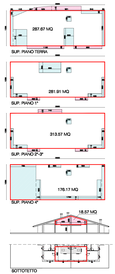
LEGENDA:

- LIMITE AREA DI INTERVENTO (CATASTALE)
- PROFILO PIANO TERRA
- PROFILO PIANO VYT
- LIMITI EDIFICABILI





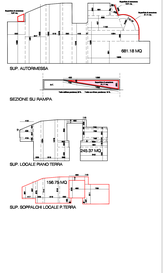
SCHEMI DI CALCOLO



COMPUTI

AREA DI PIANO F4
AMBITO DAGGIBEIAO AOB
ALTEZZA MASSIMA DOMBENITA M 18
VOLUMETRIA MASSIMA DOMBENITA MC 4000

SUPERFICIE A PARCHEGGIO RICHIESTA (1MQ/10 m.c.)	MQ 449.87
SUPERFICIE A PARCHEGGIO IN PROGETTO	MQ 551.18 > = 449.87
SUP.VENTILAZIONE RICHIESTA P. INTERRATO (1/50 mq. lordi)	MQ 27.20
SUP.VENTILAZIONE PROGETTO P. INTERRATO (MQ 1.70 x 16)	MQ 55.88 > = 27.20
DESTINAZIONI DUUO	
PIANO TERRA - SERVIZI E COMMERCIO	
SUPERFICIE MINIMA	MQ 400
SUPERFICIE A SERVIZI - COMMERCIO	
SUPERFICIE LOCALI PIANO TERRA	MQ 545.37
SUPERFICIE SOPPALCHI LOCALI P. TERRA	MQ 136.75
SUPERFICIE COMMERCIO - UPP. TURISMO	MQ 400.12 > = 400.00

PIANO	SUP. TRAMEZZO/PIENO (SPESSORE 25cm)	SUPERFICIE AUSIUARIA (SPESSORE 25cm)	SUPERFICIE NORMATIVA (SPESSORE 25cm)	TIPO SUPERFICIE (SPESS.)	Kv (Kv=1/Kr)	SCOMPUTO	SPESS.
TERRA	(P.P)0.00m	(L1*N1+L2*N2+L3*N3+L4*N4+L5*N5+L6*N6+L7*N7+L8*N8+L9*N9+L10*N10+L11*N11+L12*N12+L13*N13+L14*N14+L15*N15+L16*N16+L17*N17+L18*N18+L19*N19+L20*N20+L21*N21+L22*N22+L23*N23+L24*N24+L25*N25+L26*N26+L27*N27+L28*N28+L29*N29+L30*N30+L31*N31+L32*N32+L33*N33+L34*N34+L35*N35+L36*N36+L37*N37+L38*N38+L39*N39+L40*N40+L41*N41+L42*N42+L43*N43+L44*N44+L45*N45+L46*N46+L47*N47+L48*N48+L49*N49+L50*N50+L51*N51+L52*N52+L53*N53+L54*N54+L55*N55+L56*N56+L57*N57+L58*N58+L59*N59+L60*N60+L61*N61+L62*N62+L63*N63+L64*N64+L65*N65+L66*N66+L67*N67+L68*N68+L69*N69+L70*N70+L71*N71+L72*N72+L73*N73+L74*N74+L75*N75+L76*N76+L77*N77+L78*N78+L79*N79+L80*N80+L81*N81+L82*N82+L83*N83+L84*N84+L85*N85+L86*N86+L87*N87+L88*N88+L89*N89+L90*N90+L91*N91+L92*N92+L93*N93+L94*N94+L95*N95+L96*N96+L97*N97+L98*N98+L99*N99+L100*N100)	0.00	257.07	SP-0+0.00	4.40	1131.08* 1.0mm	
	0.00 m	0+ 0P	0+0				
1°	(P.P)0.00m	(L1*N1+L2*N2+L3*N3+L4*N4+L5*N5+L6*N6+L7*N7+L8*N8+L9*N9+L10*N10+L11*N11+L12*N12+L13*N13+L14*N14+L15*N15+L16*N16+L17*N17+L18*N18+L19*N19+L20*N20+L21*N21+L22*N22+L23*N23+L24*N24+L25*N25+L26*N26+L27*N27+L28*N28+L29*N29+L30*N30+L31*N31+L32*N32+L33*N33+L34*N34+L35*N35+L36*N36+L37*N37+L38*N38+L39*N39+L40*N40+L41*N41+L42*N42+L43*N43+L44*N44+L45*N45+L46*N46+L47*N47+L48*N48+L49*N49+L50*N50+L51*N51+L52*N52+L53*N53+L54*N54+L55*N55+L56*N56+L57*N57+L58*N58+L59*N59+L60*N60+L61*N61+L62*N62+L63*N63+L64*N64+L65*N65+L66*N66+L67*N67+L68*N68+L69*N69+L70*N70+L71*N71+L72*N72+L73*N73+L74*N74+L75*N75+L76*N76+L77*N77+L78*N78+L79*N79+L80*N80+L81*N81+L82*N82+L83*N83+L84*N84+L85*N85+L86*N86+L87*N87+L88*N88+L89*N89+L90*N90+L91*N91+L92*N92+L93*N93+L94*N94+L95*N95+L96*N96+L97*N97+L98*N98+L99*N99+L100*N100)	0.00	281.91	SP-0+0.00	4.40	1239.24*	
	3.50 m	1.4 P	1.4 P				
2°	(P.P)3.50m	(L1*N1+L2*N2+L3*N3+L4*N4+L5*N5+L6*N6+L7*N7+L8*N8+L9*N9+L10*N10+L11*N11+L12*N12+L13*N13+L14*N14+L15*N15+L16*N16+L17*N17+L18*N18+L19*N19+L20*N20+L21*N21+L22*N22+L23*N23+L24*N24+L25*N25+L26*N26+L27*N27+L28*N28+L29*N29+L30*N30+L31*N31+L32*N32+L33*N33+L34*N34+L35*N35+L36*N36+L37*N37+L38*N38+L39*N39+L40*N40+L41*N41+L42*N42+L43*N43+L44*N44+L45*N45+L46*N46+L47*N47+L48*N48+L49*N49+L50*N50+L51*N51+L52*N52+L53*N53+L54*N54+L55*N55+L56*N56+L57*N57+L58*N58+L59*N59+L60*N60+L61*N61+L62*N62+L63*N63+L64*N64+L65*N65+L66*N66+L67*N67+L68*N68+L69*N69+L70*N70+L71*N71+L72*N72+L73*N73+L74*N74+L75*N75+L76*N76+L77*N77+L78*N78+L79*N79+L80*N80+L81*N81+L82*N82+L83*N83+L84*N84+L85*N85+L86*N86+L87*N87+L88*N88+L89*N89+L90*N90+L91*N91+L92*N92+L93*N93+L94*N94+L95*N95+L96*N96+L97*N97+L98*N98+L99*N99+L100*N100)	0.00	313.57	SP-0+0.00	4.40	1379.68*	
	6.90 m	1.4 P	1.4 P				
3°	(P.P)6.90m	(L1*N1+L2*N2+L3*N3+L4*N4+L5*N5+L6*N6+L7*N7+L8*N8+L9*N9+L10*N10+L11*N11+L12*N12+L13*N13+L14*N14+L15*N15+L16*N16+L17*N17+L18*N18+L19*N19+L20*N20+L21*N21+L22*N22+L23*N23+L24*N24+L25*N25+L26*N26+L27*N27+L28*N28+L29*N29+L30*N30+L31*N31+L32*N32+L33*N33+L34*N34+L35*N35+L36*N36+L37*N37+L38*N38+L39*N39+L40*N40+L41*N41+L42*N42+L43*N43+L44*N44+L45*N45+L46*N46+L47*N47+L48*N48+L49*N49+L50*N50+L51*N51+L52*N52+L53*N53+L54*N54+L55*N55+L56*N56+L57*N57+L58*N58+L59*N59+L60*N60+L61*N61+L62*N62+L63*N63+L64*N64+L65*N65+L66*N66+L67*N67+L68*N68+L69*N69+L70*N70+L71*N71+L72*N72+L73*N73+L74*N74+L75*N75+L76*N76+L77*N77+L78*N78+L79*N79+L80*N80+L81*N81+L82*N82+L83*N83+L84*N84+L85*N85+L86*N86+L87*N87+L88*N88+L89*N89+L90*N90+L91*N91+L92*N92+L93*N93+L94*N94+L95*N95+L96*N96+L97*N97+L98*N98+L99*N99+L100*N100)	0.00	176.17	SP-0+0.00	4.40	775.12*	
	10.40 m	1.4 P	1.4 P				
4°	(P.P)10.40m	(L1*N1+L2*N2+L3*N3+L4*N4+L5*N5+L6*N6+L7*N7+L8*N8+L9*N9+L10*N10+L11*N11+L12*N12+L13*N13+L14*N14+L15*N15+L16*N16+L17*N17+L18*N18+L19*N19+L20*N20+L21*N21+L22*N22+L23*N23+L24*N24+L25*N25+L26*N26+L27*N27+L28*N28+L29*N29+L30*N30+L31*N31+L32*N32+L33*N33+L34*N34+L35*N35+L36*N36+L37*N37+L38*N38+L39*N39+L40*N40+L41*N41+L42*N42+L43*N43+L44*N44+L45*N45+L46*N46+L47*N47+L48*N48+L49*N49+L50*N50+L51*N51+L52*N52+L53*N53+L54*N54+L55*N55+L56*N56+L57*N57+L58*N58+L59*N59+L60*N60+L61*N61+L62*N62+L63*N63+L64*N64+L65*N65+L66*N66+L67*N67+L68*N68+L69*N69+L70*N70+L71*N71+L72*N72+L73*N73+L74*N74+L75*N75+L76*N76+L77*N77+L78*N78+L79*N79+L80*N80+L81*N81+L82*N82+L83*N83+L84*N84+L85*N85+L86*N86+L87*N87+L88*N88+L89*N89+L90*N90+L91*N91+L92*N92+L93*N93+L94*N94+L95*N95+L96*N96+L97*N97+L98*N98+L99*N99+L100*N100)	0.00	18.07	SP-0+0.00	4.40	79.51* 1.0mm	
	13.90 m	1.4 P	1.4 P				
SOTTOTETTO	(P.P)13.90m	0.00	(L1*N1+L2*N2+L3*N3+L4*N4+L5*N5+L6*N6+L7*N7+L8*N8+L9*N9+L10*N10+L11*N11+L12*N12+L13*N13+L14*N14+L15*N15+L16*N16+L17*N17+L18*N18+L19*N19+L20*N20+L21*N21+L22*N22+L23*N23+L24*N24+L25*N25+L26*N26+L27*N27+L28*N28+L29*N29+L30*N30+L31*N31+L32*N32+L33*N33+L34*N34+L35*N35+L36*N36+L37*N37+L38*N38+L39*N39+L40*N40+L41*N41+L42*N42+L43*N43+L44*N44+L45*N45+L46*N46+L47*N47+L48*N48+L49*N49+L50*N50+L51*N51+L52*N52+L53*N53+L54*N54+L55*N55+L56*N56+L57*N57+L58*N58+L59*N59+L60*N60+L61*N61+L62*N62+L63*N63+L64*N64+L65*N65+L66*N66+L67*N67+L68*N68+L69*N69+L70*N70+L71*N71+L72*N72+L73*N73+L74*N74+L75*N75+L76*N76+L77*N77+L78*N78+L79*N79+L80*N80+L81*N81+L82*N82+L83*N83+L84*N84+L85*N85+L86*N86+L87*N87+L88*N88+L89*N89+L90*N90+L91*N91+L92*N92+L93*N93+L94*N94+L95*N95+L96*N96+L97*N97+L98*N98+L99*N99+L100*N100)	SP-0+0.00	4.40	1131.08* 1.0mm	
	15.00 m	0.00	136.27		176.17	1.00	992.08
	15.00 m	0.00	0.00	SP-0+0.00	4.40	1131.08* 1.0mm	
	15.00 m	18.07	0.00		18.07	1.00	63.27
						CUBATURA TOTALE	8497.70

SCHEMI DI CALCOLO