LIVELLETTE	DIFF. DI QUOTA / DISTANZA / PENDENZA	h = 12,7561 L = 128,2964 i = 9,9427%	h = 1,6925 L = 107,7482 i = 1,5708%	h = 0,4312 L = 70,4370 i = 0,6122%	h = 5,7982 L = 145,9814 i = 3,9719%	h = 1,6660 L = 50,3277 i = 3,3103%	h = 9,0761 L = 115,2350 i = 7,8762%	h = 8,8305 L = 126,3470 i = 6,9891%

VIABILITA' LOCALE S12
PROFILO LONGITUDINALE – SCALA 1:1.000/100

Pr	128,296
R	500,000
T	20,930
Fr	0,438
Sv	41,941

Pr	236,045
R	2000,000
T	9,586
Fr	0,023
Sv	19,174

Pr	306,482
R	1000,000
T	16,799
Fr	0,141
Sv	33,608

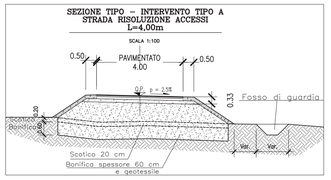
Pr	452,463
R	1000,000
T	3,308
Fr	0,005
Sv	6,620

Pr	502,791
R	600,000
T	13,698
Fr	0,156
Sv	27,441

Pr	618,026
R	2500,000
T	11,089
Fr	0,025
Sv	22,239

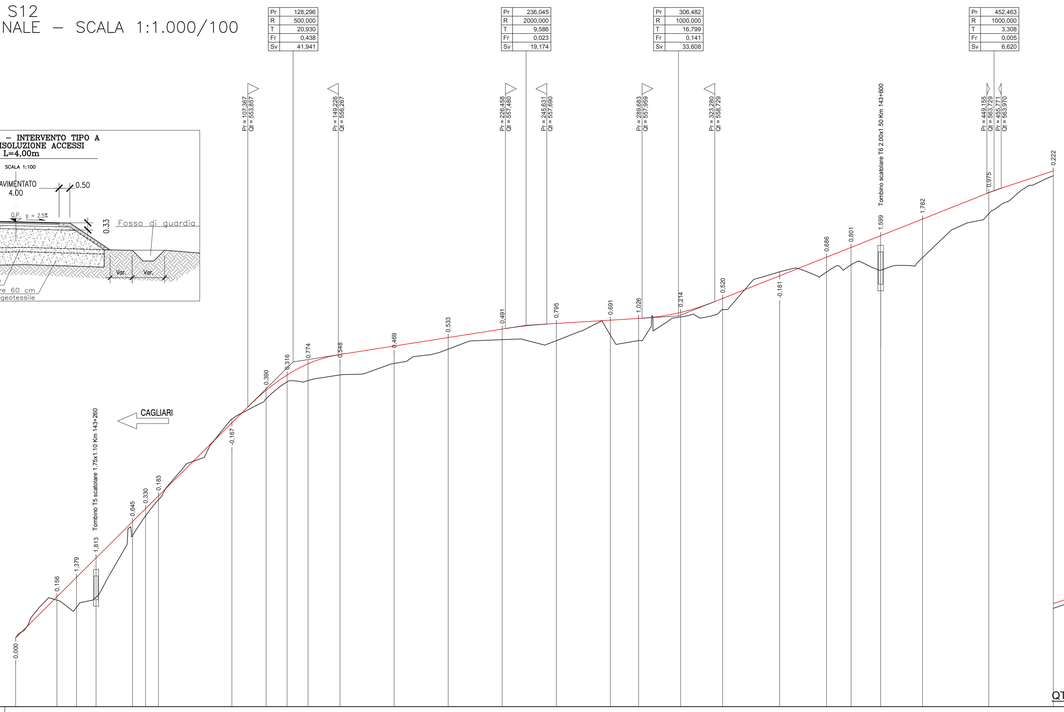
SEZIONE TIPO – INTERVENTO TIPO A
STRADA RISOLUZIONE ACCESSI
L=4,00m

SCALA 1:100



SCALA QUOTE 1:100
SCALA DISTANZE 1:1.000

QT.RIF. 540,000

QT.RIF. 560,000

NUMERO SEZIONI	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	29	30	31	32	33	34	35	36	37	38	39	40	41
DISTANZE PARZIALI		19,09	9,05	9,05	16,86	6,00	6,00	33,95		15,82	9,69	9,69	14,80	25,00	25,00	25,00	25,00	25,00	13,07	19,44	19,44	26,35	21,70	11,34	13,66	19,38	30,62	29,85	6,65	6,65	37,73	23,05	23,05	23,01	18,85	10,77	10,77	34,61	25,00	27,19	7,38	7,38
DISTANZE PROGRESSIVE	0,00	19,09	28,13	37,18	54,04	60,04	66,05	100,00	115,82	125,51	135,20	150,00	175,00	200,00	225,00	250,00	275,00	288,07	307,51	326,95	353,30	375,00	386,34	400,00	419,38	450,00	479,85	486,50	493,16	530,89	553,94	576,99	600,00	618,85	629,62	640,39	675,00	700,00	727,19	734,57	741,95	749,33
QUOTE TERRENO	543,18	544,92	544,60	545,07	547,91	548,81	549,67	553,29	554,24	555,02	555,08	555,34	556,87	556,53	556,97	556,92	557,18	556,92	558,01	558,36	560,10	560,10	560,43	560,18	560,76	562,79	564,54	564,76	564,63	566,35	569,07	570,84	572,79	574,56	575,10	575,98	578,49	579,46	579,94	580,35	580,41	580,47
QUOTE PROGETTO	543,18	545,08	545,98	546,88	548,56	549,15	549,75	553,13	554,63	555,33	555,85	555,89	556,33	557,06	557,46	557,72	557,87	557,95	558,23	558,88	559,92	560,78	561,23	561,78	562,55	563,76	564,77	564,99	565,22	567,74	569,56	571,37	573,18	574,64	575,41	576,17	578,68	580,33	582,23	582,75	583,26	583,78
ETTOMETRICHE	0							1																			3																	
ANDAMENTO PLANIMETRICO	L = 19,090	R = 60,000 Tr = 10,098 x = 19,090	L = 18,860	2 Sv = 10,075 x = 2,419 R = 50,000	L = 49,775	3 Sv = 10,075 x = 2,419 R = 60,000	L = 152,865	R = 80,000 Sv = 38,867 x = 30,9451	L = 26,348	5 Sv = 66,083 x = 35,0582 R = 120,000	L = 60,465	6 Sv = 13,938 x = 7,078 R = 60,000	L = 37,734	R = 120,000 Sv = 46,102 x = 24,4587	L = 41,856	8 Sv = 21,542 x = 2,7428 R = 500,000	L = 86,796	R = 12,000 Sv = 0,480 x = 0,0479	0 Sv
CIGLI	Dx esterno	2,500%								2,500%																																	
	Sx esterno	2,500%								-2,500%