

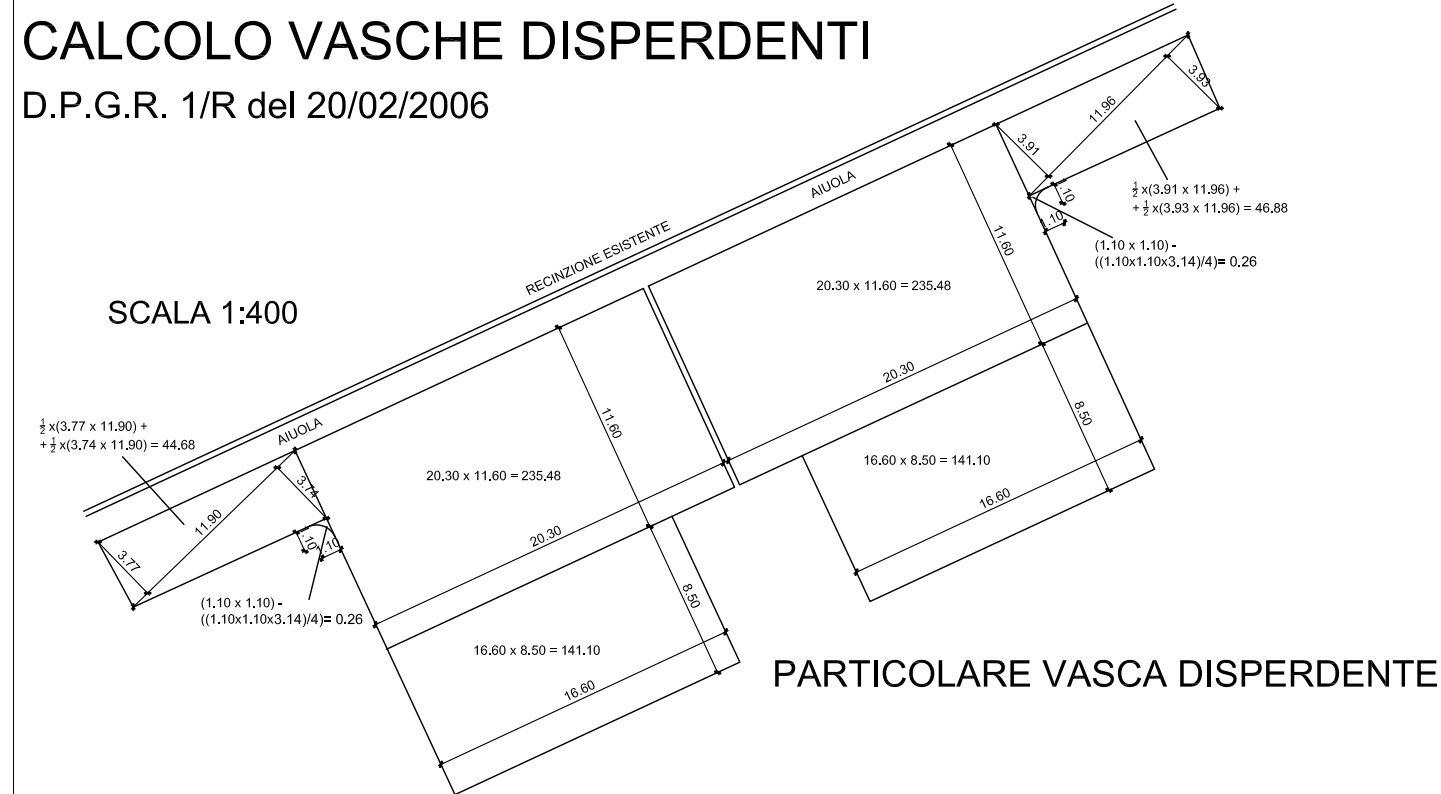
Geom. COCCO Roberto Piazza San Bartolomeo 4 - Tel. (011) 99.09.780 E-mail: cocco.roberto60@yahoo.it AIRASCA - TO -	Geometra SARTORE Enzo Piazza San Bartolomeo 13 - Tel. (011) 99.09.661 E-mail: enzo@studiosartore.com AIRASCA - TO -
Cod.Fisc.: CCC RRT 60S24 L898W Partita Iva: 03740780048	Cod.Fisc.: SRT NZE 64C14 G674Y Partita Iva: 0497290017

CALCOLO VOLUMETRIA REALIZZABILE

PRGC area C 14
 Lotto mq. 2.221,00
 Area C14 = $(28,72 \times 74,36/2) + (27,69 \times 74,36) = \text{mq. } 2.097,32$
 Volume: $\text{mc}/\text{mq } 0,50 = 2.097,32 \times 0,50 = \text{mc. } 1.048,66$
 Abitanti insediabili n. 11
 Area da dismettere n. $11 \times 25,00 = \text{mq. } 275,00$
 Area dismessa mq. $106,61 + 190,97 = \text{mq. } 297,58$
 Area libera del lotto mq. $2.221,00 - 297,58 = \text{mq. } 1.923,42$
 Superficie Copribile mq. $1.923,42 \times 25\% = \text{mq. } 480,86$
 Superficie Coperta in ipotesi di progetto:
 mq. $(14,25 \times 12,50) = 178,13 \times \text{n. } 2 \text{ unità} = \text{mq. } 356,26 < \text{di mq. } 480,86$

CALCOLO VASCHE DISPERDENTI

D.P.G.R. 1/R del 20/02/2006

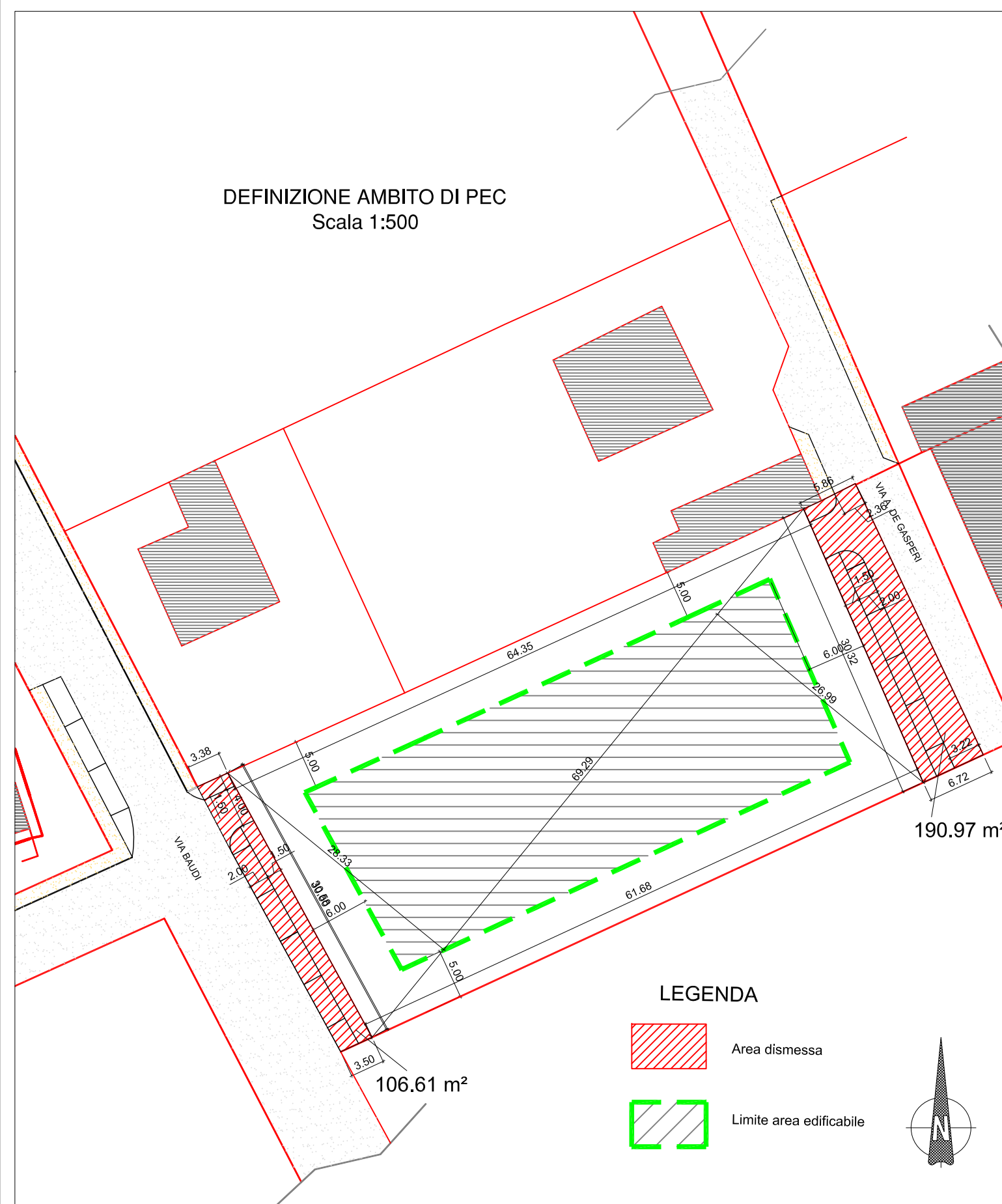


SUP. PERCOLANTE LOTTO A
 $44.68 + 0.26 + 235.48 + 141.10 = 421.44 \text{ mq}$

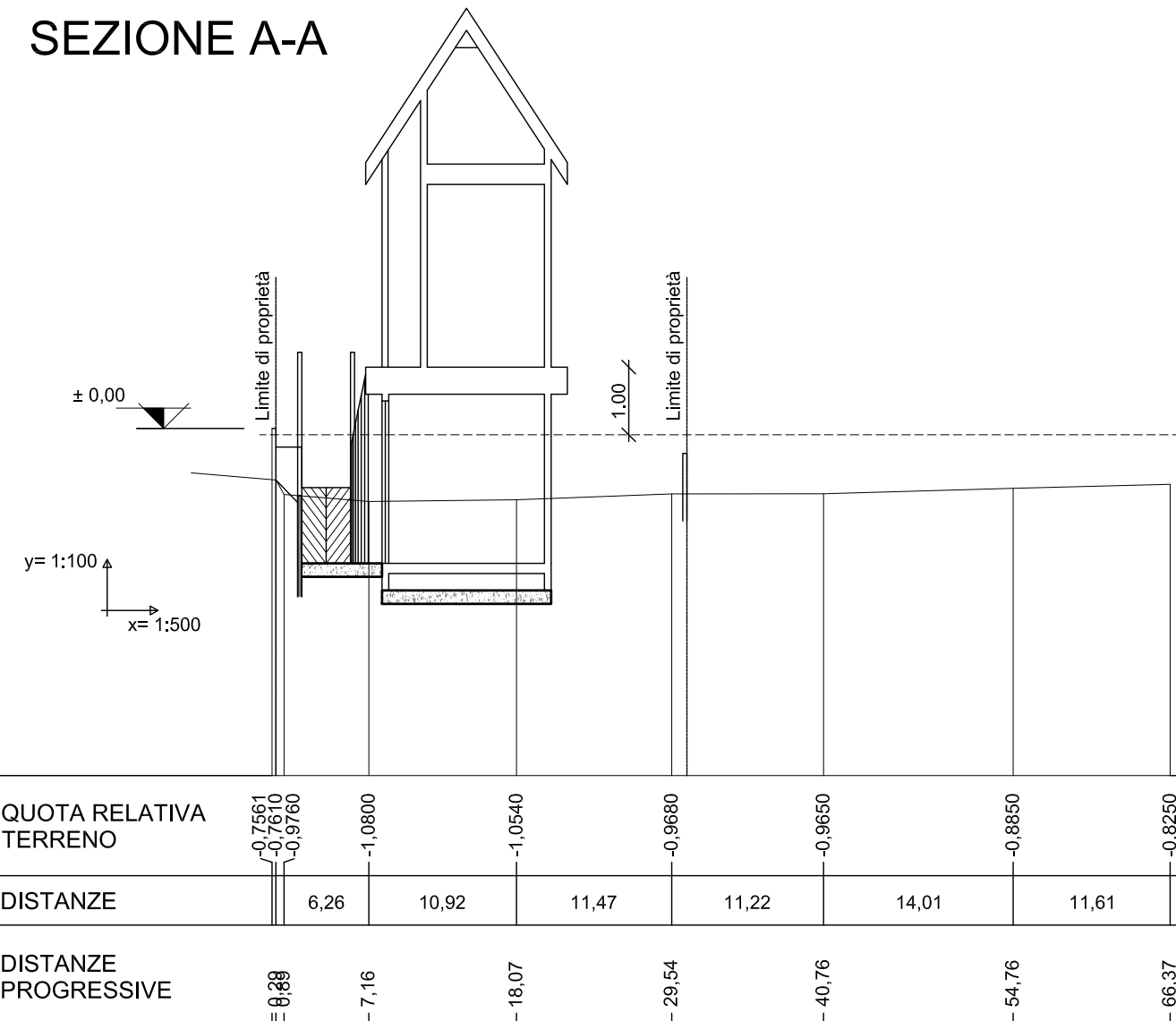
DIMENSIONAMENTO VASCA DISPERDENTE
 $50 \text{ mc} / 10000 \text{ mq}$
 $421.44 / 10000 \times 50 = 2.11 \text{ mc RICHIESTI}$
 $421.44 \text{ IN PROGETTO } 2.50 \text{ mc} > 2.11 \text{ mc RICHIESTI}$

SUP. PERCOLANTE LOTTO B
 $46.88 + 0.26 + 235.48 + 141.10 = 423.72 \text{ mq}$

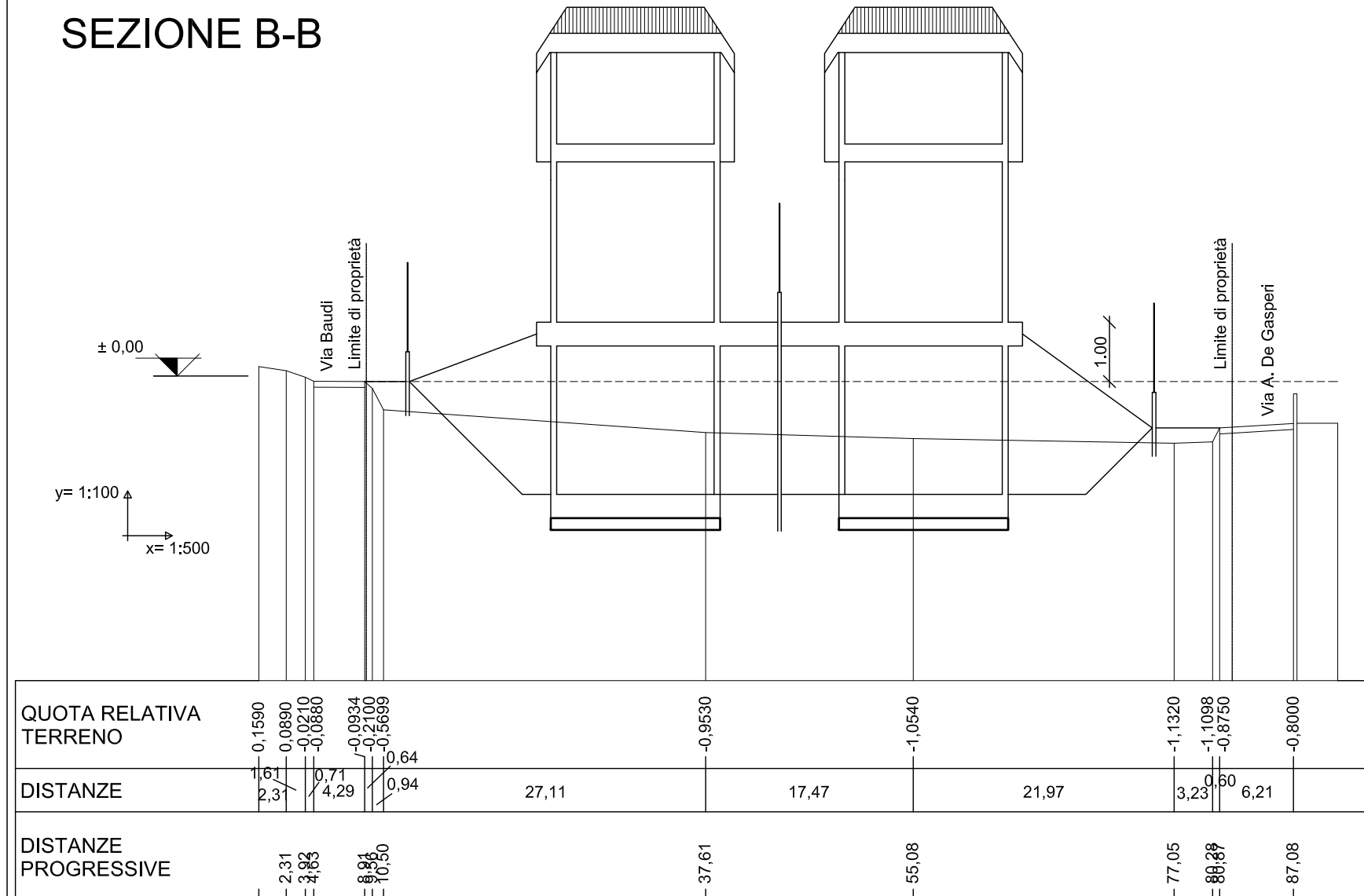
DIMENSIONAMENTO VASCA PRIMA DISPERDENTE
 $50 \text{ mc/l } 10000 \text{ mq}$
 $423.72 / 10000 \times 50 = 2.12 \text{ mc RICHIESTI}$
 VASCA IN PROGETTO $2.50 \text{ mc} > 2.12 \text{ mc RICHIESTI}$



SEZIONE A-A



SEZIONE B-B



PLANIMETRIA IN PROGETTO

