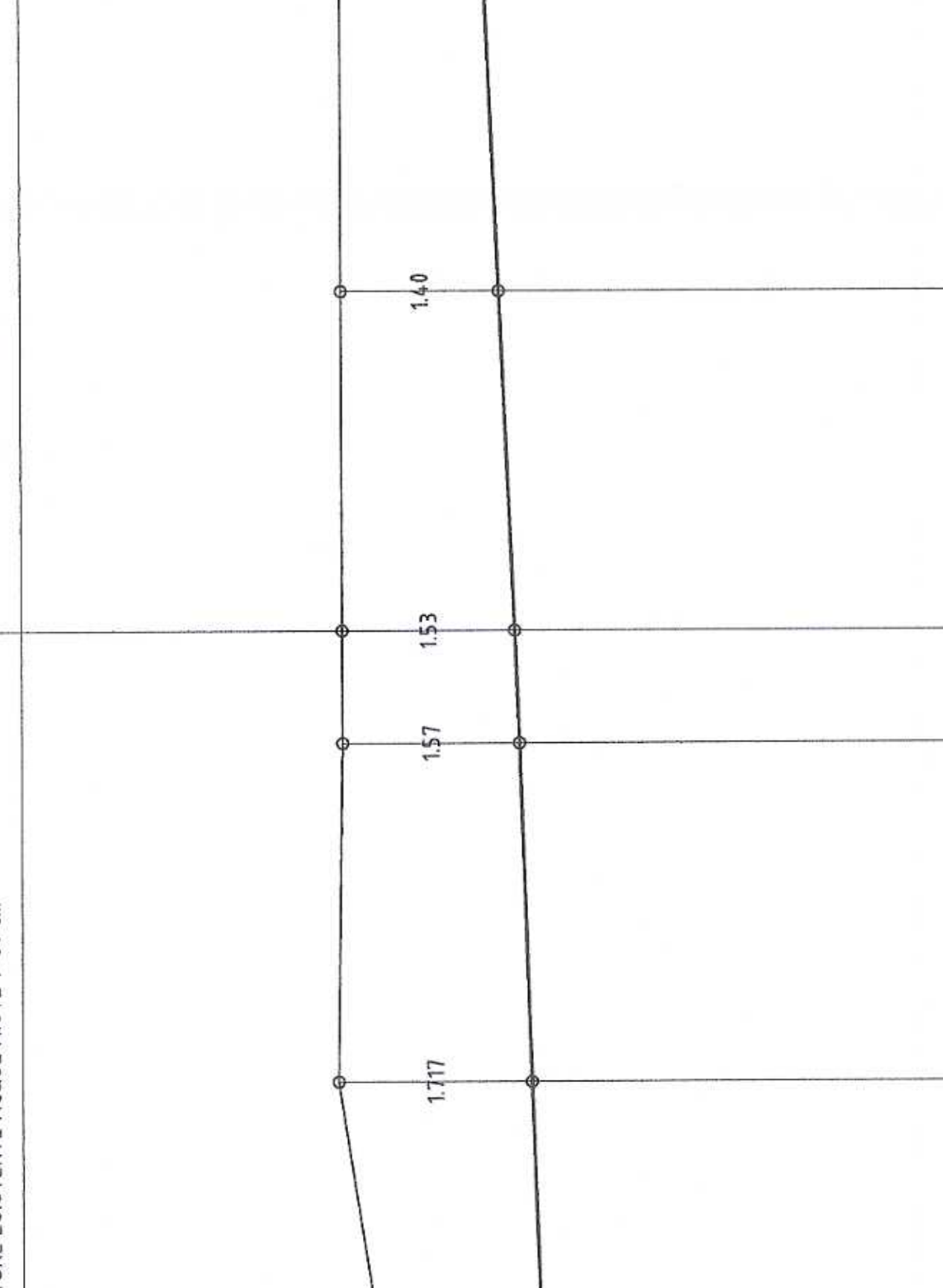


COLLETTOR

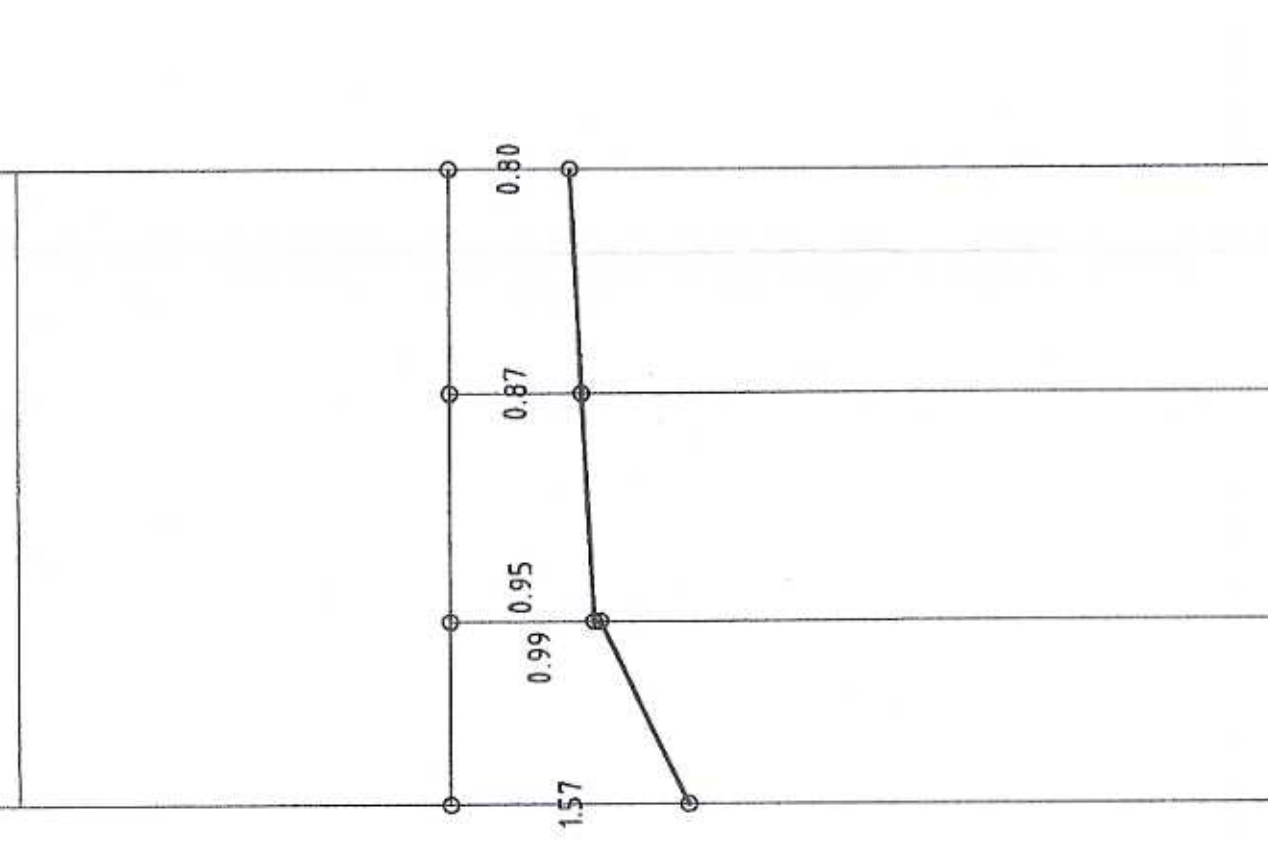
COLLETTORE IN PROGETTO ESISTENTE ACQUE MISTE Ø 60 CM



	③	④	⑤	⑥
	35,94,7	35,90	35,90	35,90
	34,23	34,33	34,37	34,50
		30,00	30,00	30,00
	63,50	93,50	103,50	133,50
103,50				60,00
$i = 3,41\%$				$i = 4,3\%$

DIRAMAZIONE

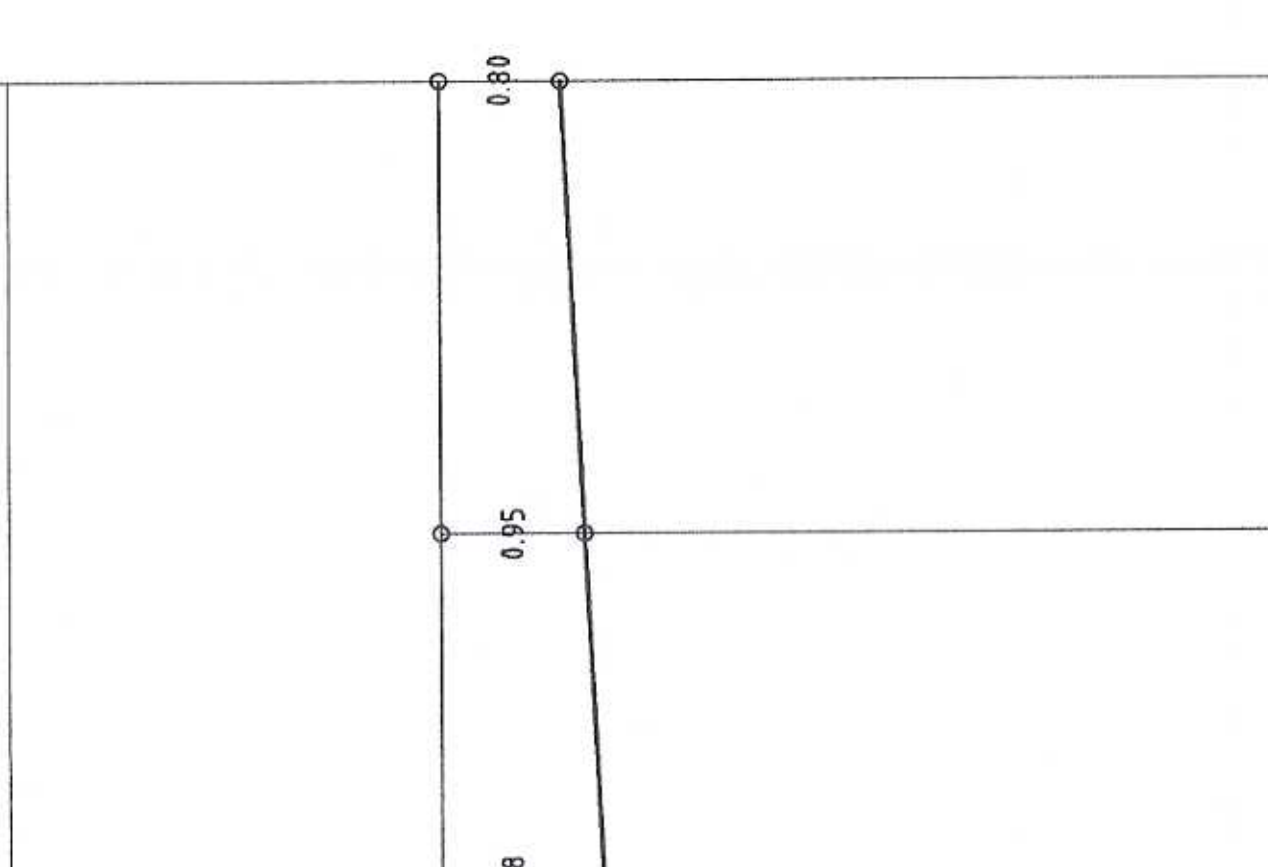
COLLETTORE IN PROGETTO Ø 250/218



	(4)	vesica linhoff	(8A)	(8)
	35,90	35,90	35,90	35,90
	34,33	34,91	34,95	35,10
	12,00	15,00		
	0,00	12,00	27,00	42,00
			42,00	
			i = 5,1 %	
			i = 4,83 %	

DRAMAZIONE B

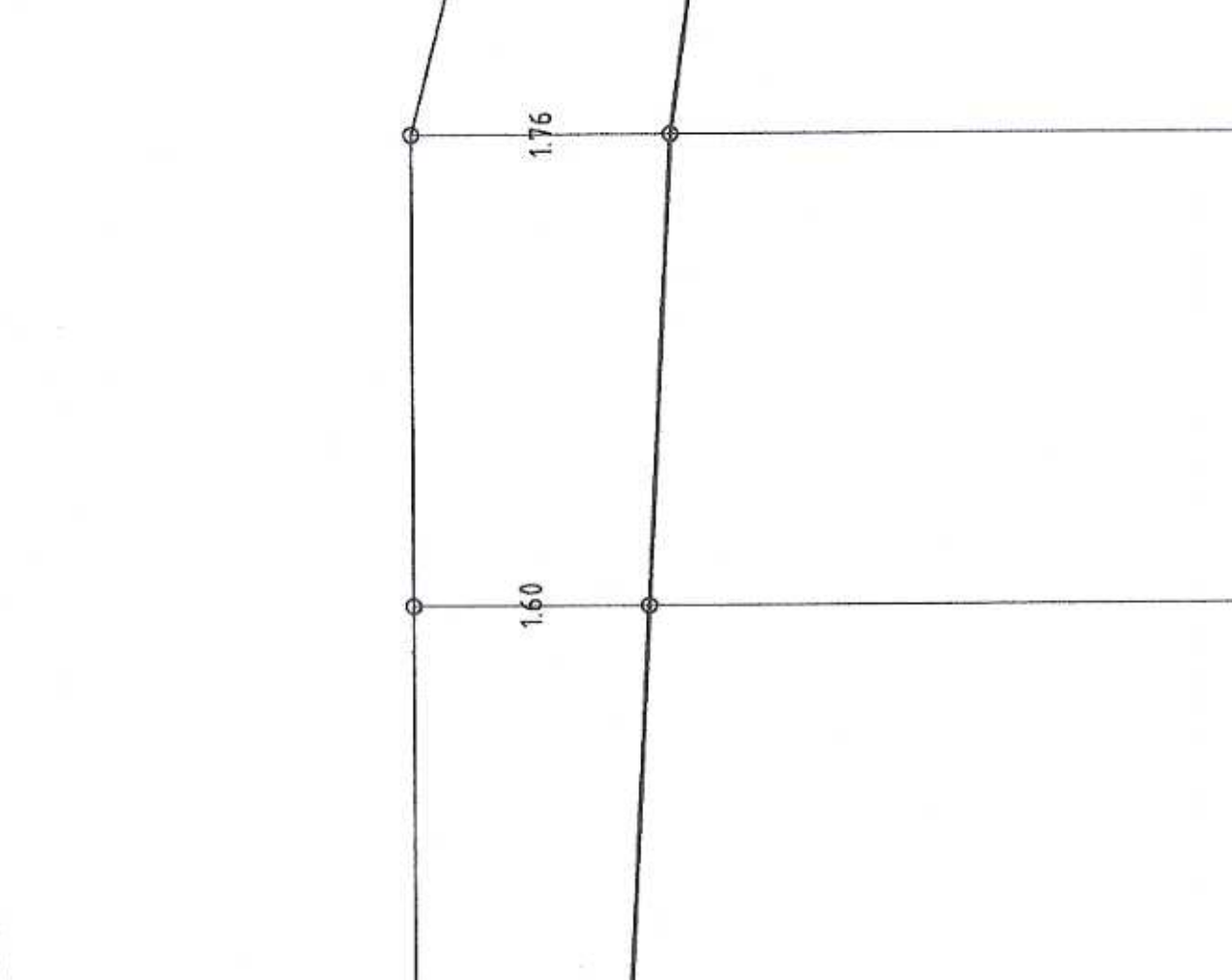
COLLETTORE IN PROGETTO Ø 250/218



	(9)	(10)
	35.90	35.90
	35.10	34.95
8.82		
	30.00	
25.00		
	62.00	32.00
		62.00
		i = 5.1 %

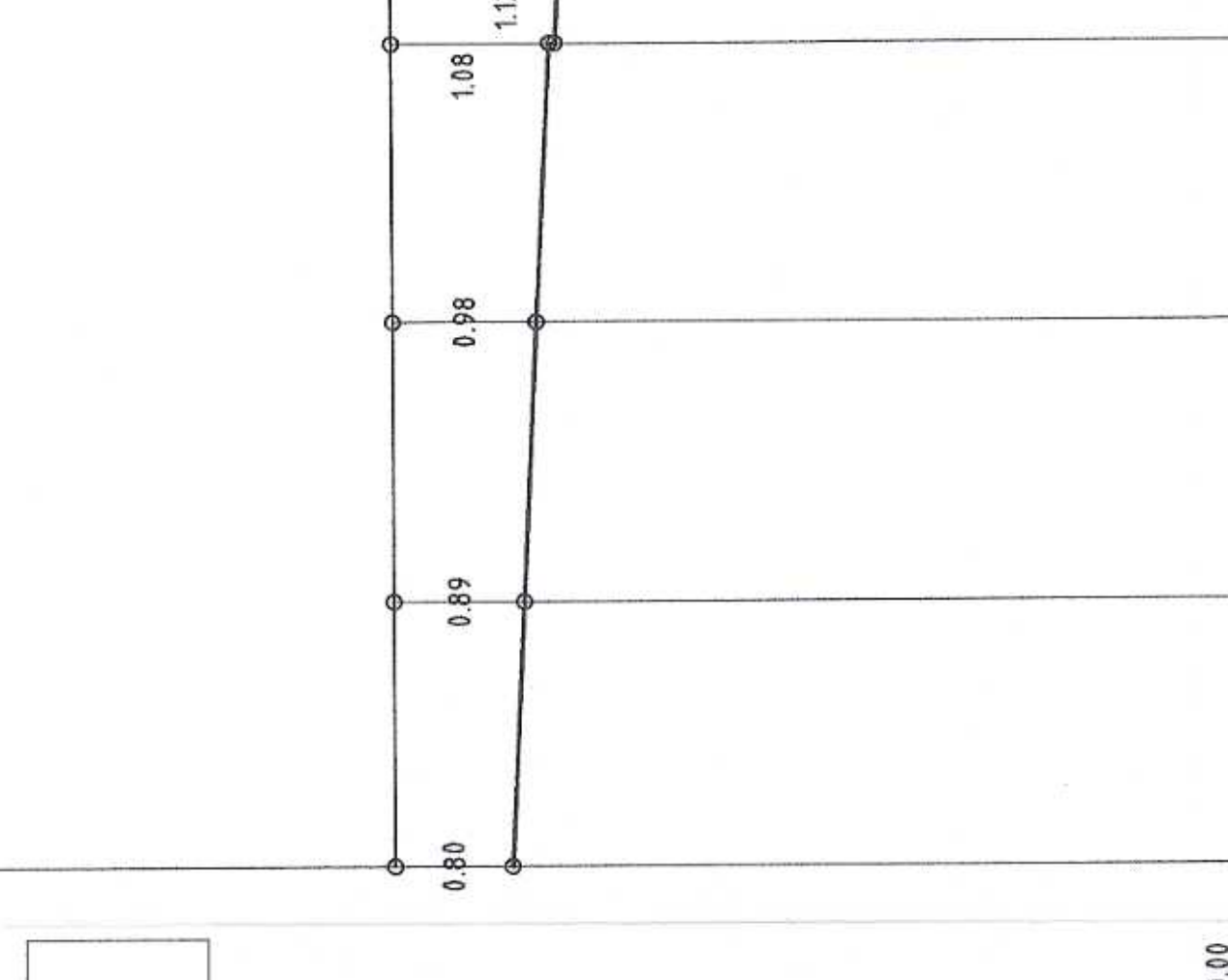
COLLEGE

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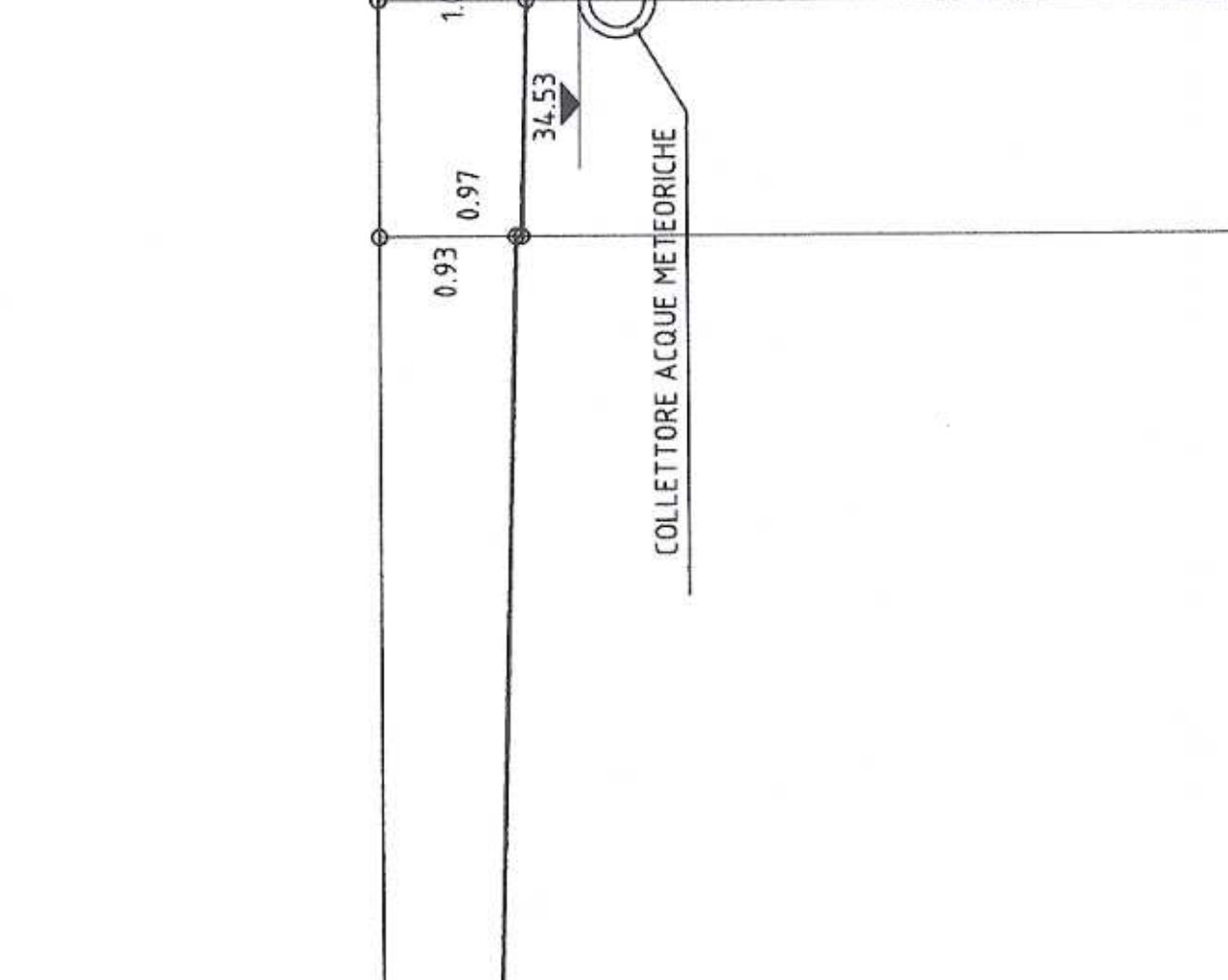
14	35.90	34.30	37.00	87.00	0
15	35.90	34.14	32.00	119.00	%

COLLETTAGE IN DDG



19	20	20A	Vasca limitat
35.90	35.90	35.90	35.90
35.10	35.01	34.92	34.82 34.
	18.00	19.00	19.00
0.00	18.00	37.00	56.00
64.00			
i = 5.0 %			i = 5.0 %

COLLETTORE IN PROGETTO Ø



	valore limito	C
	35,90	35,90
	34,97 34,93	34,
	8,00	
27,00		
	27,00	35,
	37,00	
i = 4,8 %		
i = 5,0 %		

PIANO DI LOTTIZZAZIONE N°214 "RIMINI S.R.L.
S.U.=0.5ma/mg

mirko amatori architetto in viaenza c.n.ro misafordica 14/20 tel.04044/321155 r.a. fax	oggetto: COMUNE DI VICENZA PIANO DI LOTTIZZAZIONE "RINI" ZONA BERTESINA COMMITTENTE: "RINI S.R.L."		elaborato: STATO FUTURO: RETE FOGNARIA ACQUE NERE PROFILO ALTIMETRICO	dati: AGGIORNATO DICEMBRE 2002 SCALA 1:500 TAV. N° 156	%

ELABORAZIONE GRAFICA: "STUDIOEDILSERVIZI" S.R.L.