PRESIDENZA DEL CONSIGLIO DEI MINISTRI

Il Commissario Delegato

per il superamento dell'emergenza socio-economico-ambientale del bacino idrografico del fiume Sarno ex ordinanza n° 3270 del 12/03/03 G.U. n° 70 del 25/03/03

COMUNE DI SCAFATI

Prov. di Salerno

COMPLETAMENTO RETE FOGNARIA

OPERE CAT -"A-B1"

come definite dalla commissione istituzionale rappresentativa dell'intesa con l'esame delle linee progettuali del 16.11.2004

PROGETTO ESECUTIVO

D.01.01	Rilievo topografico: quaderno di campagna e monografia delle camerette

- *RESPONSABILI DELLA PROGETTAZIONE:*	Prof. Ing. Alessandro Paoletti Dott. Ing. Silvio Rossetti Dott. Ing. Piercarlo Mantaldo Dott. Ing. Giuseppe Vacca Datt. Ing. Richard Sonsom
- *COSTRUZIONI IDRAULICHE:* - *MODELLISTICA:* - *STRUTTURE:* - *GEOLOGIA:* - *TOPOGRAFIA:*	Geom. Pasquale Madonna Dott. Ing. Jacopo Tarchiani Dott. Ing. Antonio De Fazio Prof. Geol. Orazio Patti Geom. Enrico Barghiglioni

Approvazione Struttura Commissariale		Data	
	–	Dicembre 2007	
data: firme:	A		
No. piano interno :	B		

Raggruppamento incaricato:

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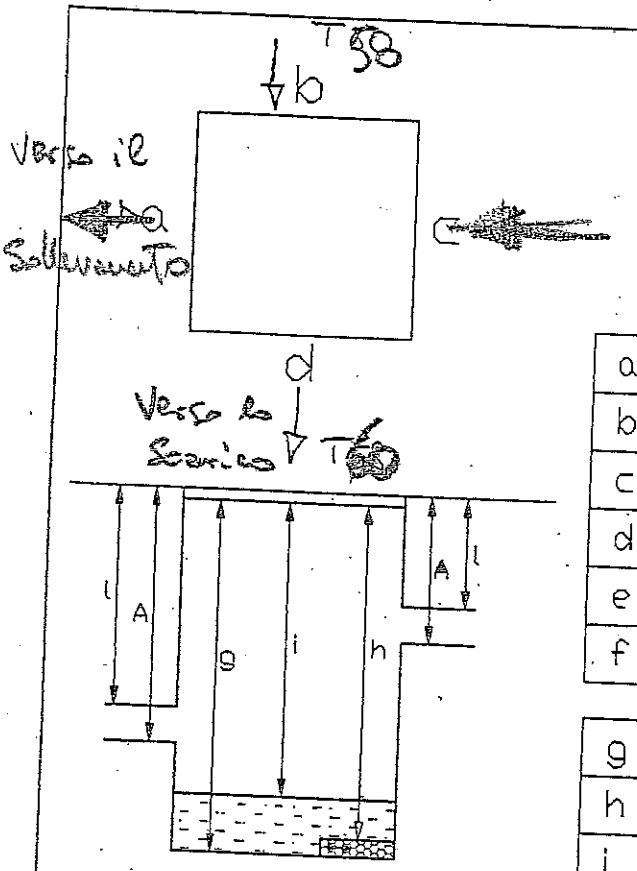
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E-Mail tbfi@tbf.ch

	POZZETTO	PAG
T	000	31
T	000	16
T	000	27
T	001	27
T	003	26
T	004	26
T	005	25
T	006	25
T	007	24
T	008	24
T	009	23
T	010	23
T	011	22
T	013	21
T	014	22
T	016	21
T	018b	20
T	020	48
T	021	28
T	022	28
T	024	29
T	025	45
T	026	45
T	027	44
T	028b	43
T	028q	46
T	028t	43
T	030	33
T	030b	34
T	031	33
T	033	31
T	034	32
T	035	57
T	037	30
T	038	30
T	039	29
T	040	37
T	041	37
T	042	36
T	043	36
T	044	35
T	044b	35
T	045	18
T	045b	19
T	049	16
T	050b	15
T	051b	15
T	053	14
T	055	8
T	056b	41
T	057b	40
T	057q	60
T	057t	40
T	058	39
T	059	1
T	061	1
T	063	4
T	065	3
T	067	2
T	069	2
T	070	7
T	070b	8
T	071	7
T	075	4
T	077	3

	POZZETTO	PAG
T	079	47
T	081	14
T	083	13
T	083b	13
T	084	12
T	085a	12
T	086a	11
T	087	11
T	089	9
T	090	10
T	091	10
T	093	9
T	094b	38
T	095	52
T	095b	38
T	099	20
T	100	19
T	103	39
T	105	18
T	106	17
T	107b	17
T	109	46
T	110	41
T	111b	42
T	112b	42
T	126	44
T	258t	6
T	277	5
T	278bis	6
T	279	5
T	282	62
T	310	34
T	328	47
T	446	32
T	501	61
T	502	61
T	503	62
T	503bis	60
T	504	59
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T	516	53
T	517	52
T	518	51
T	519	51
T	520	50
T	521	50
T	522	49
T	523	49
T	524	48

FOGNATURA DI SCAFATI

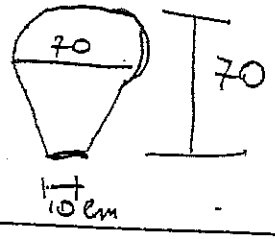


Via SANDRO PERTINI
Pozzetto N.° T 59
Quota Chiusino 10,58

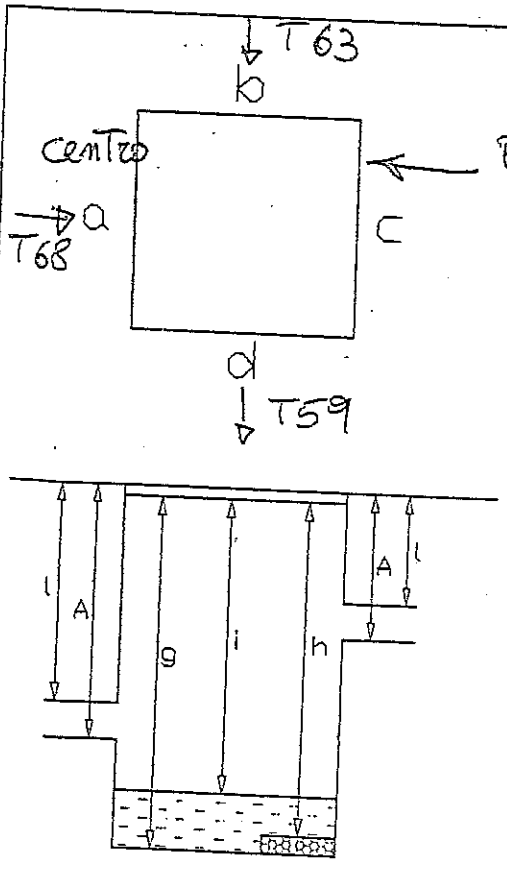
	l	A	Ø	LxH	○	▯
a		1,07			70x70	
b		0,85	500			
c		1,07			70x70	
d		1,07			70x70	
e						
f						

g	1,07
h	
i	0,72

Scarso deposito ~ 5 cm.



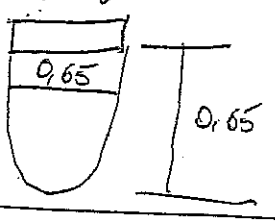
TAV. 5



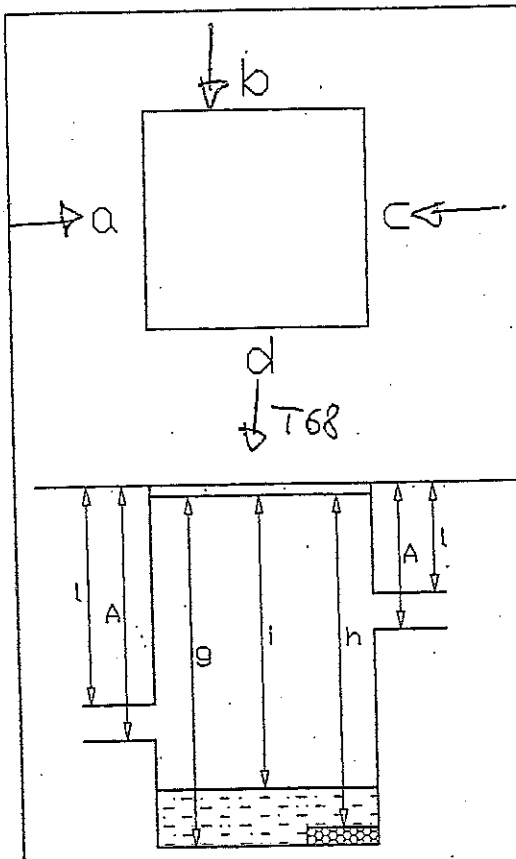
Via CORSO TRIESTE
Pozzetto N.° T 61
Quota Chiusino 11,01

	l	A	Ø	LxH	○	▯
a		0,70	0,28	(secco)		
b		1,04				
c		0,68	0,25	Fogne scole		
d		1,04				
e						
f						

g	1,04
h	
i	0,75



TAV. 5



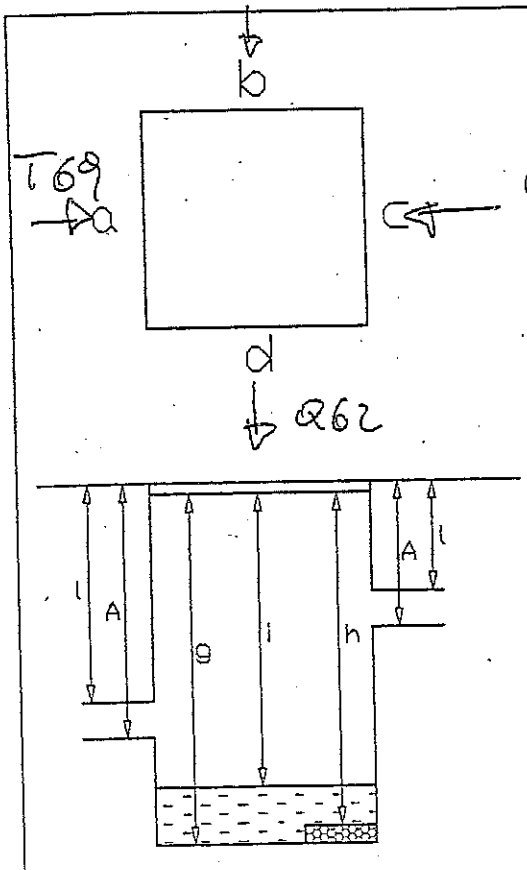
Via EUROPA
Pozzetto N.° T 69
Quota Chiusino 12,27

	l	A	Ø	LxH	○	▯
a		1,22	200	cls		
b		1,22	200	cls		
c		1,32	550	cls		
d		1,32	500	cls		
e						
f						

g	1,45
h	
i	1,28

Fogne attive

TAV. 5



Via PALERMO
Pozzetto N.° 167
Quota Chiusino 12,28

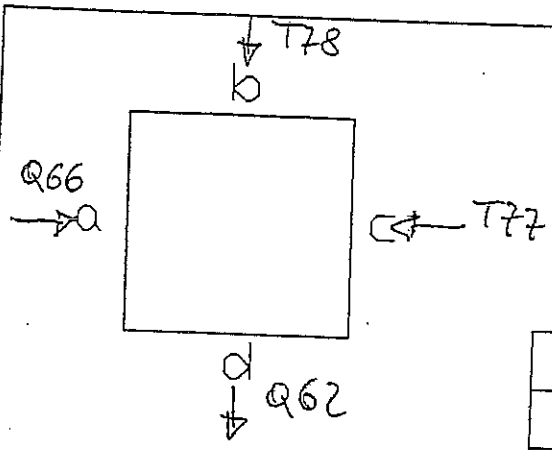
	l	A	Ø	LxH	○	▯
a		1,05	550	cls		
b		0,92	200	cls		
c		1,05	550	cls		
d		1,05	550	cls		
e						
f						

g	
h	
i	

Secco solo bianche

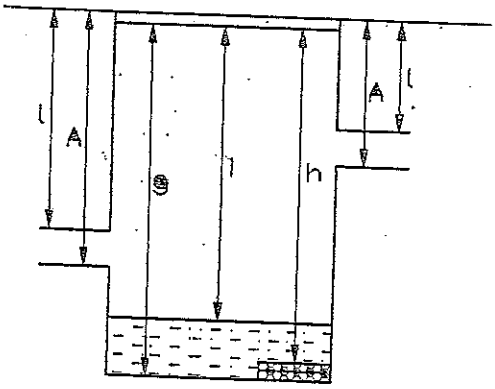
TAV. 5

FOGNATURA DI SCAFATI



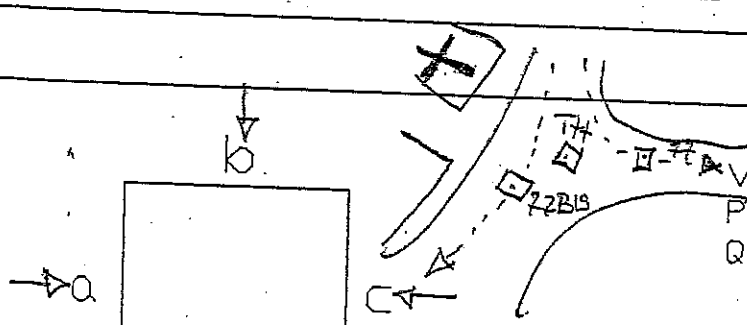
Via POGGIO MARINO / VIA S. PIETRO
Pozzetto N.° T 65
Quota Chiusino 11,87

	l	A	Ø	L x H	○	⌂
a						
b						
c						
d					alla francese h=0,70	
e						
f						



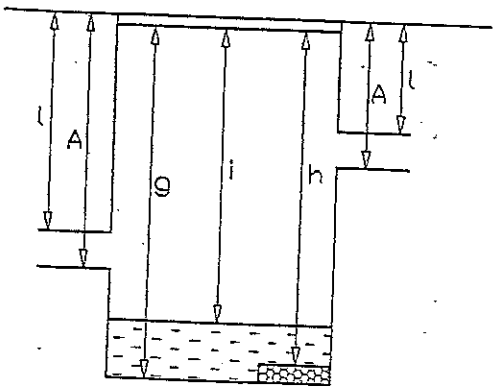
g	1,60
h	
i	1,32

DIAMETRI IRRILEVABILI
CI SONO VICINE 2 VASCHE
FORSE ACQUEDOTTO



Via S PIETRO
Pozzetto N.° T 77
Quota Chiusino 12,28

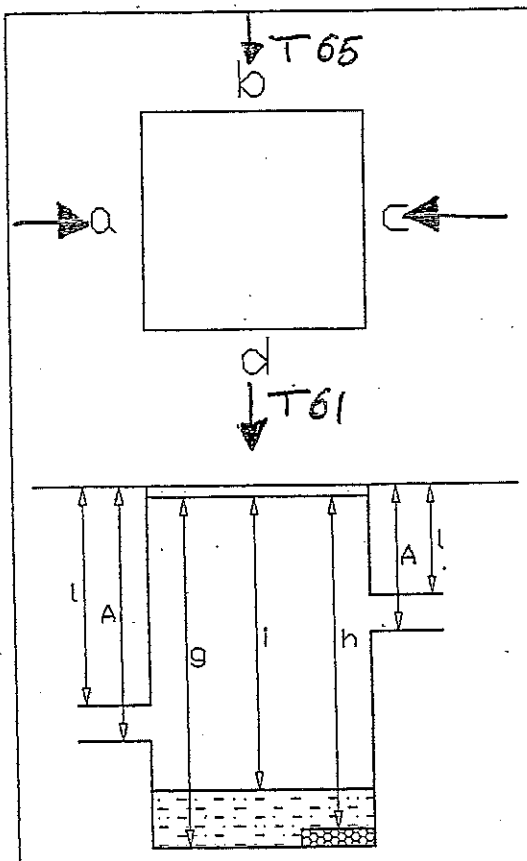
	l	A	Ø	L x H	○	⌂
a		0,90	300 cls			
b		1,58			70x60	
c		1,05	300 cls			
d		1,60			70x60	
e						
f						



g	1,60
h	
i	1,20

77 bis
h pelo acqua 1,10
Tutto sommerso

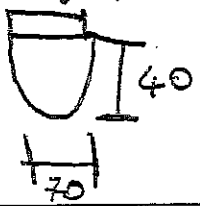
FOGNATURA DI SCAFATI



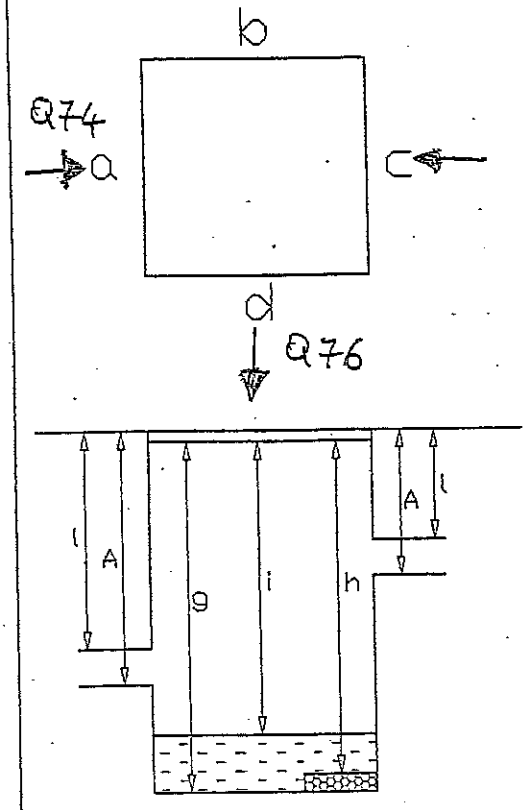
Via TRENTO
Pozzetto N.° T63
Quota Chiusino 11,20

	l	A	Ø	LxH	○	▯
a		0,67	300	cls		
b		0,76			70X40	
c		0,73	300	cls		
d		0,76			70X40	
e						
f						

g	0,76
h	
i	0,67



TAV 5



Via LO PORTO
Pozzetto N.° T75
Quota Chiusino 12,14

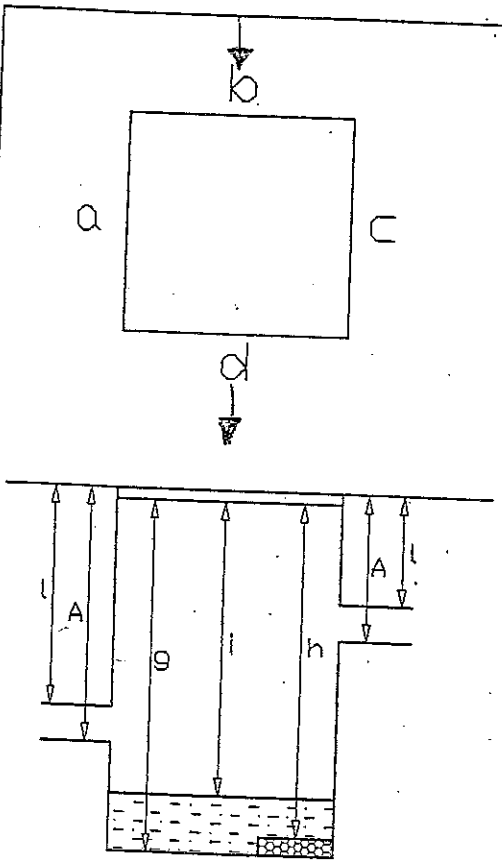
	l	A	Ø	LxH	○	▯
a		non visibile				
b						
c		1,05	400	cls		
d		1,05		60X40	non ben verificabile	
e						
f						

g	1,05
h	
i	0,80

Modesto sedime ~ 30cm.

TAV 5

FOGNATURA DI SCAFATI



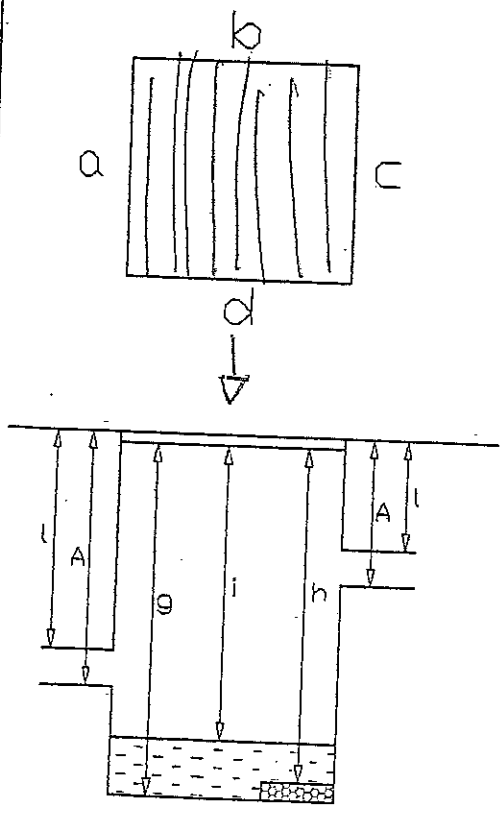
Via _____
Pozzetto N.° T 279
Quota Chiusino 15,45 / 1,2 / 14.2

	l	A	Ø	LxH	○	▯
a						
b		1,17		110x110		
c						
d		1,05	800	cls		
e						
f						

TAV 2

g	117
h	
i	Secco

Probabile presenza di vasca di colme o di accumulo (l'uscita è + alta dell'immissione) Materiale solido secco



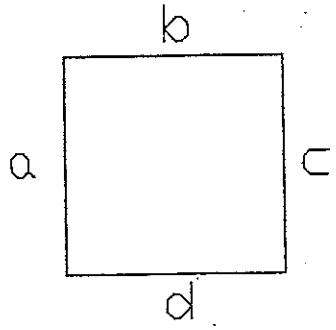
Via GRIGLIONE SERRE
Pozzetto N.° T 277
Quota Chiusino 22,85

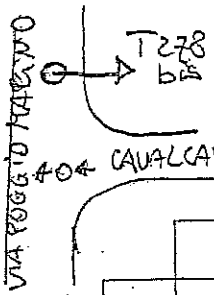
	l	A	Ø	LxH	○	▯
a						
b						
c						
d		0,84		100x60		
e						
f						

TAV 2

g	
h	
i	

Secco
Solo acque bianche

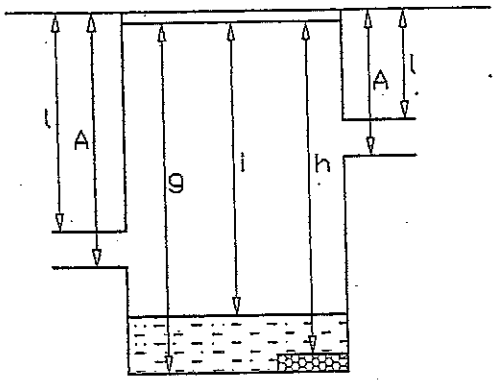




Via POGGIO MARINO
Pozzetto N.° T 278 bis
Quota Chiusino 15,49

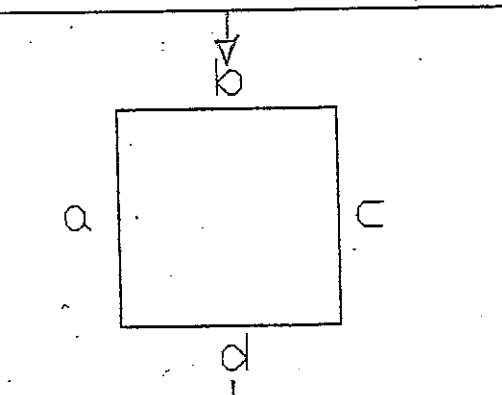
	l	A	Ø	LxH	○	⌂
a						
b						
c						
d						
e						
f						

TAV.2



g	1,30
h	
i	0,72

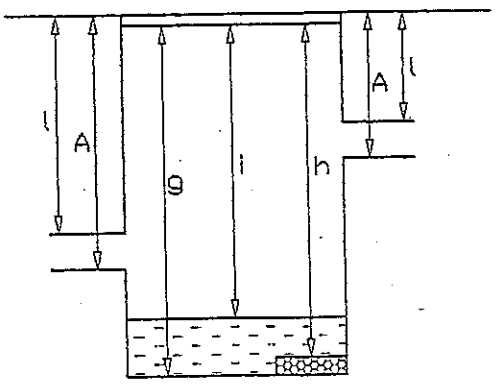
TUBAZIONI NON RILEVABILI XKE' ACCAGATO (Sommerse)



Via POGGIO MARINO
Pozzetto N.° T 258 Ter
Quota Chiusino 15,10

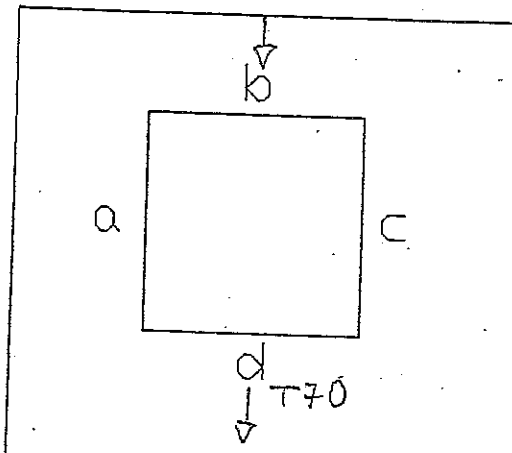
	l	A	Ø	LxH	○	⌂
a						
b		0,55	300	cls		
c						
d		0,60	300	cls		
e						
f						

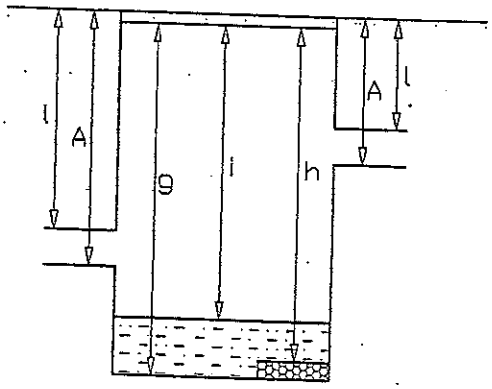
TAV.2



g	0,55
h	
i	0,45

FOGNATURA DI SCAFATI





Via POGGIO MARINO
Pozzetto N.° T71
Quota Chiusino 14,96

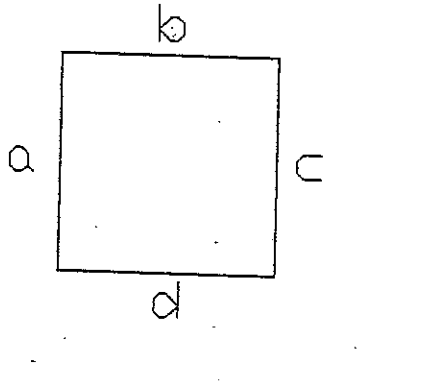
	l	A	Ø	LxH	○	⌀
a						
b		0,90	500			
c						
d		0,80	500			
e						
f						

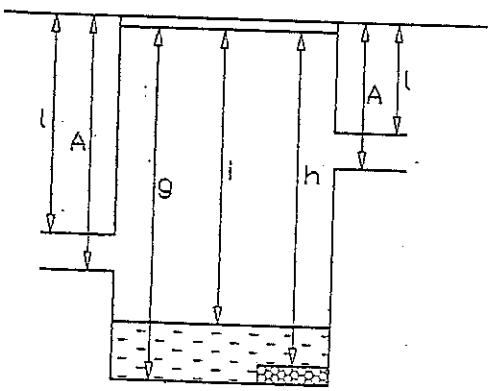
g	100
h	
i	0,88

Ci passano dentro Tubi TELECOM

Piano di calibatteri fecali

TAVOLA 2





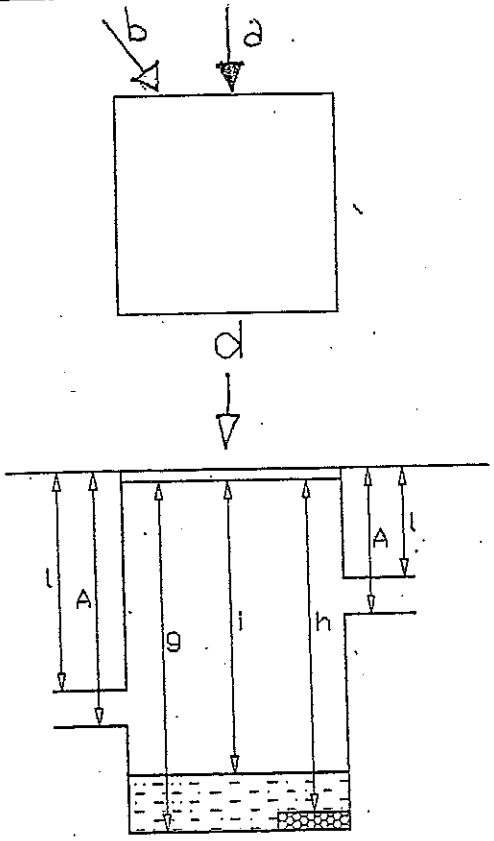
Via POGGIO MARINO
Pozzetto N.° T70
Quota Chiusino 13,34

	l	A	Ø	LxH	○	⌀
a						
b						
c						
d						
e						
f						

g	0,80
h	
i	0,50

Non ci sono Tubazioni visibili

TAV. 5



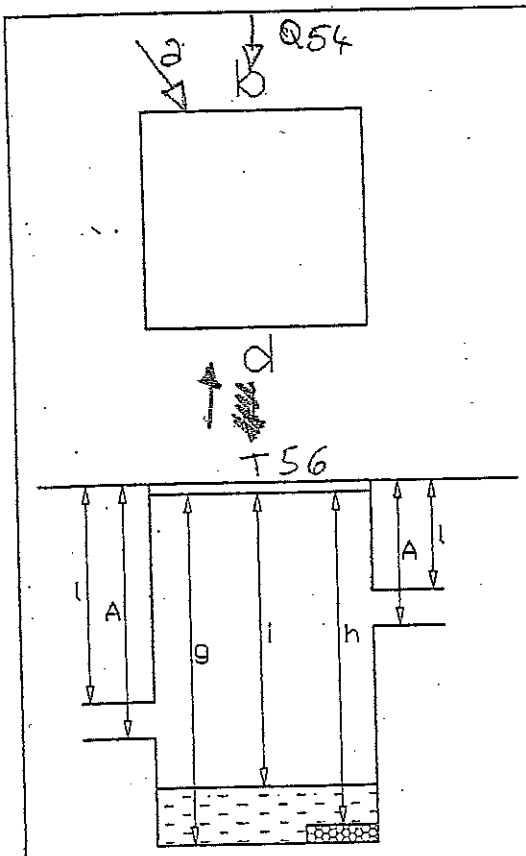
Via A. DE GASPERI
Pozzetto N.° T70 BIS
Quota Chiusino 13,34

	l	A	Ø	LxH	○	⌂
a		100	350	PVC		
b		0,70	300	cls		
c						
d		1,20			60x60	
e						
f						

g	120
h	
i	110

Stessa Quota T70

TAV. 5



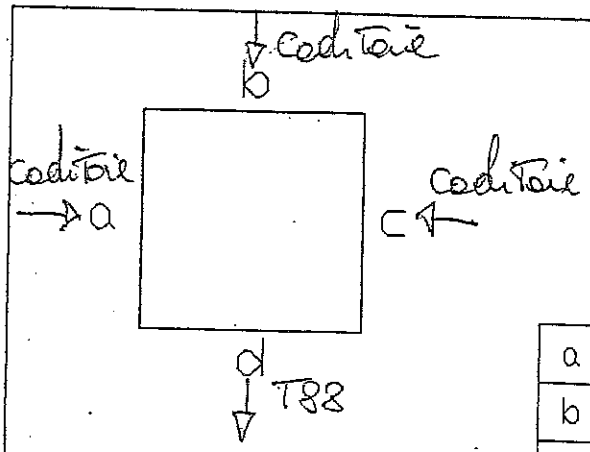
Via A. de Gasperi
Pozzetto N.° T55
Quota Chiusino 13,70

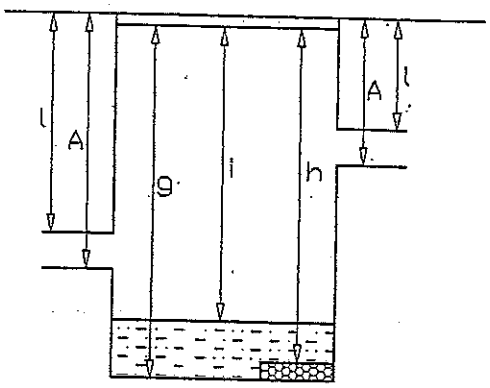
	l	A	Ø	LxH	○	⌂
a		87	150	PVC		
b		92	200	PVC		
c						
d		92	300	cls		
e						
f						

g	97
h	
i	82

TAV. 5

FOGNATURA DI SCAFATI





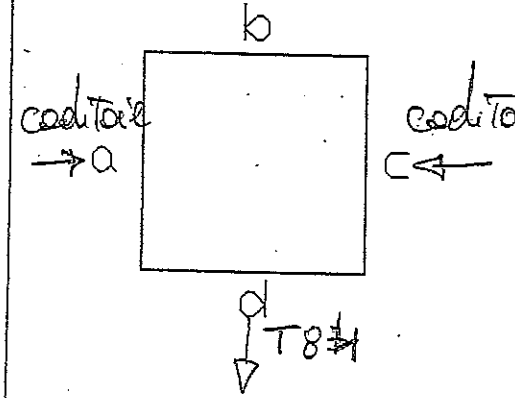
Via Pagano
Pozzetto N.° T89
Quota Chiusino 13,99

	l	A	Ø	LxH	○	⌂
a						
b						
c						
d		2.00		60x50		
e						
f						

g	2,00
h	
i	

Solo acque bianche

TAV. 4

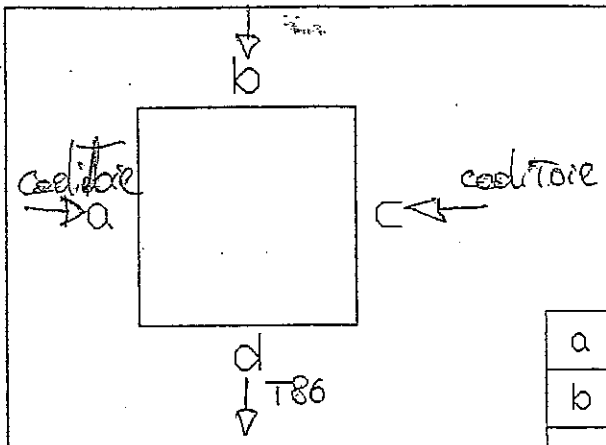


Via CAVACCARO
Pozzetto N.° T93
Quota Chiusino 13,52

	l	A	Ø	LxH	○	⌂
a						
b						
c						
d		2,50	5,00	cls		
e						
f						

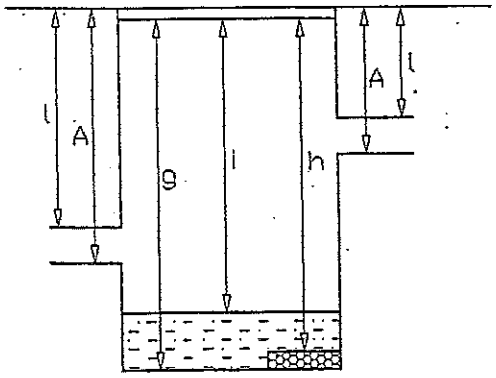
g	2,52
h	
i	2,36

TAV. 4

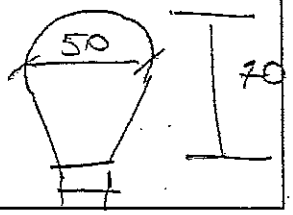


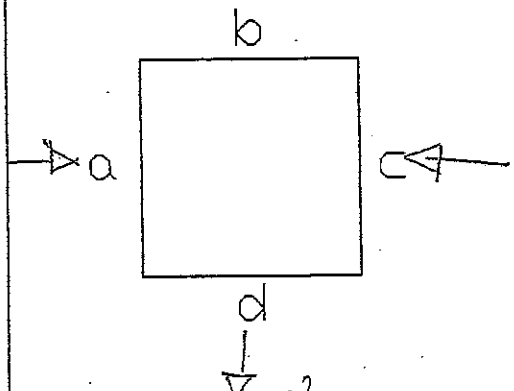
Via MATTEOTTI
Pozzetto N.° T91
Quota Chiusino 13,55

	l	A	Ø	LxH	○	□
a						
b		2.00			70x50	cls
c						
d		2.00			70x50	cls
e						
f						



g	200
h	1,68
i	—

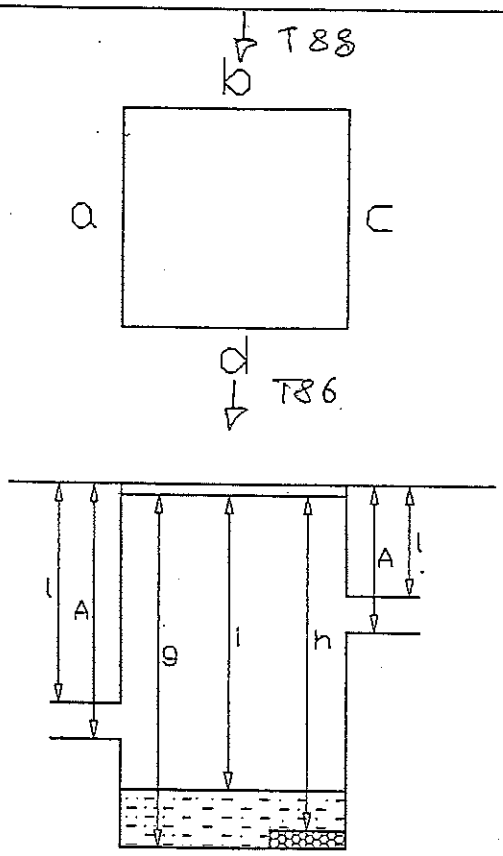




Via TOGCIATTI
Pozzetto N.° T90
Quota Chiusino 13,62

	l	A	Ø	LxH	○	□
a		1,48	200	cls		
b						
c		1,56	300	cls		
d		1,56		50x70		
e						
f						

g	1,58
h	
i	1,52

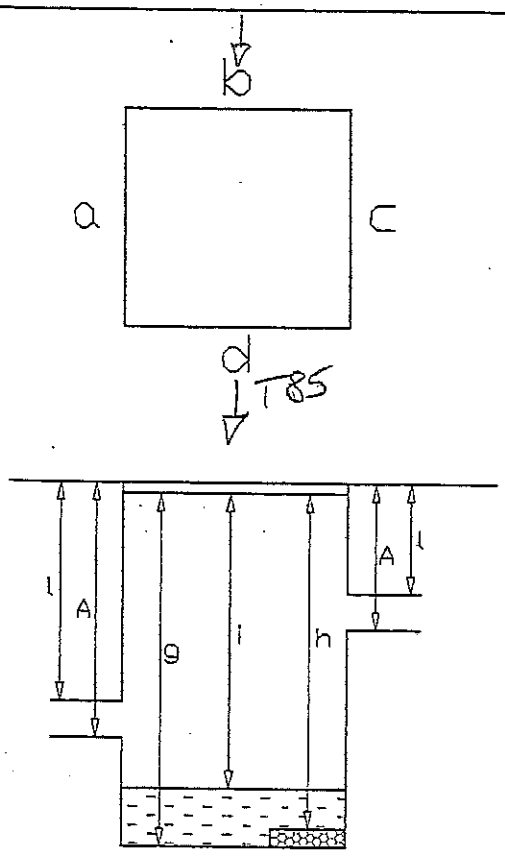


Via CORSO TRIESTE
Pozzetto N.° T87
Quota Chiusino 11,91

	l	A	Ø	LxH	○	⏚
a						
b		1,95		110X90		
c						
d		1,95		110X90		
e						
f						

g	195
h	
i	1,90

TAV 4

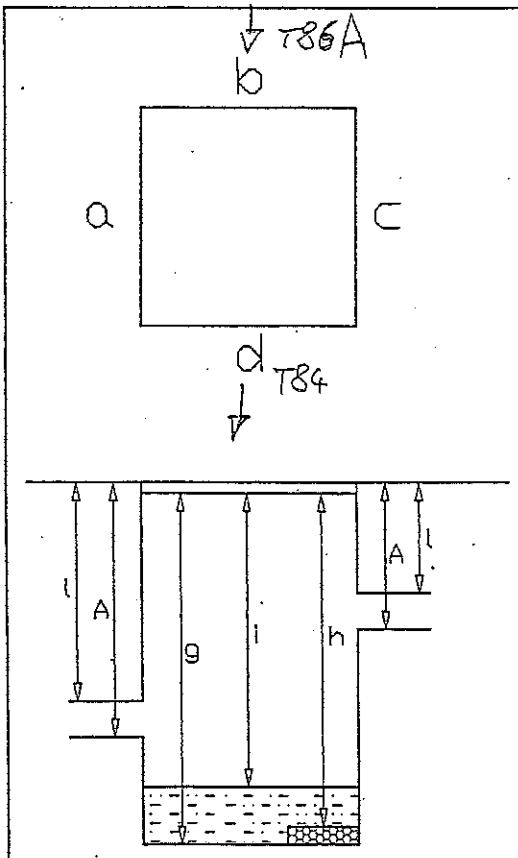


Via CORSO TRIESTE
Pozzetto N.° T86A
Quota Chiusino 11,47

	l	A	Ø	LxH	○	⏚
a						
b		2,05		100x130		
c						
d		2,05		100x130		
e						
f						

g	2,05
h	
i	1,56

≈ 20 cm di sedimenti morbidi



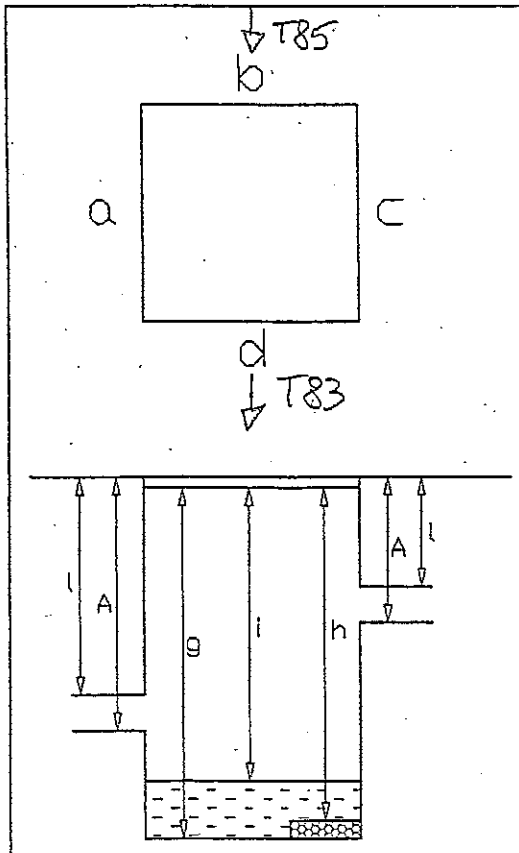
Via CORSO TRIESTE / VIA STORCO
Pozzetto N.° T85 / A
Quota Chiusino 11,30

	l	A	Ø	LxH	○	⌀
a						
b		200		100X130		
c						
d		200		100X130		
e						
f						

g	2,00
h	
i	1,38

15 cm di sedimenti

TAV. C



Via CORSO TRIESTE
Pozzetto N.° T84
Quota Chiusino 11,45

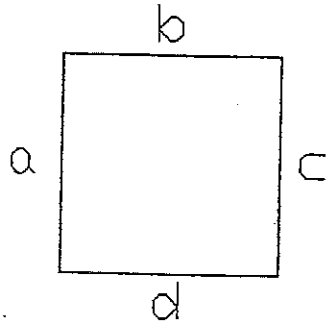
	l	A	Ø	LxH	○	⌀
a						
b		2,04		100X100		
c						
d		2,02		100X100		
e						
f						

g	2,02
h	
i	1,65

Attenzione si è ribassata la sezione

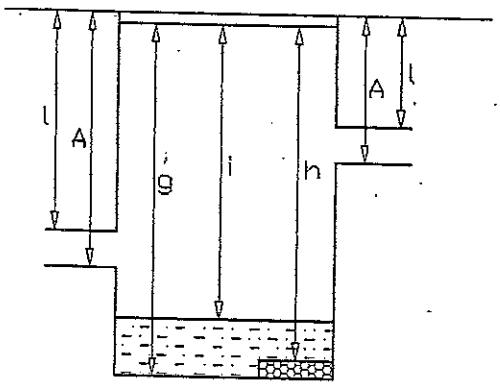
cm sedimenti

FOGNATURA DI SCAFATI



Via CORSO TRIESTE
Pozzetto N.° T83
Quota Chiusino 11,08

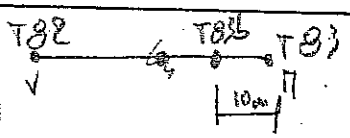
	l	A	Ø	L×H	○	⏢
a						
b						
c						
d						
e						
f						

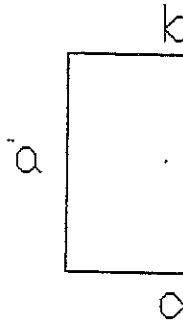


g	0,90
h	
i	

fogna abbandonata o solo bianca, ma antica

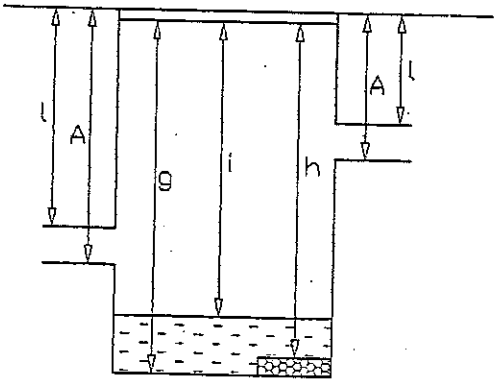
TAV 0



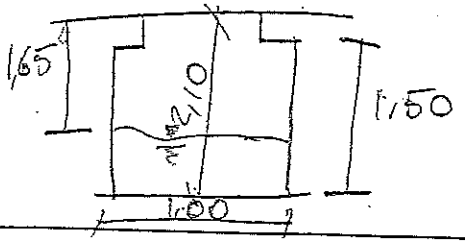


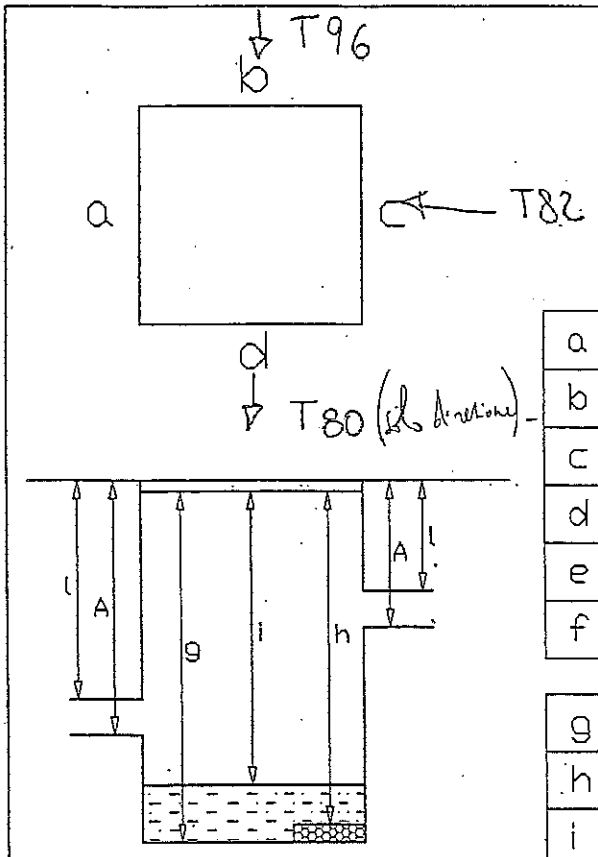
Via
Pozzetto N.° T83 BIS
Quota Chiusino T83 e T85 11.11

	l	A	Ø	L×H	○	⏢
a						
b						
c						
d						
e						
f						



g	2,10
h	
i	1,65





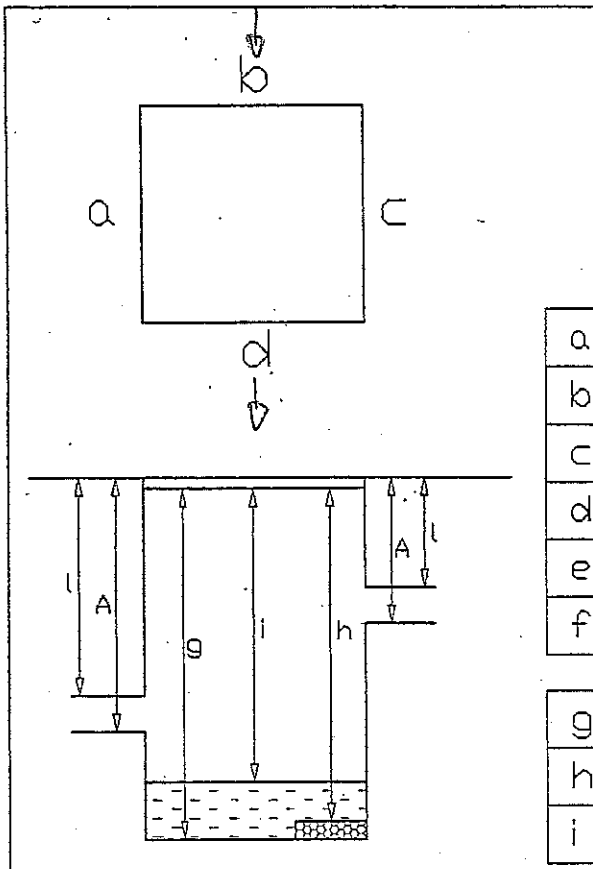
Via Cesare Battisti
Pozzetto N.° T81
Quota Chiusino 11,33

	l	A	Ø	LxH	○	⌐
a						
b		2,30		100x120		
c		2,30		100x120		
d		2,30		100x120		
e						
f						

g	2,30
h	
i	2,00

~ 7/8 cm di sedimenti morbidi

TAV



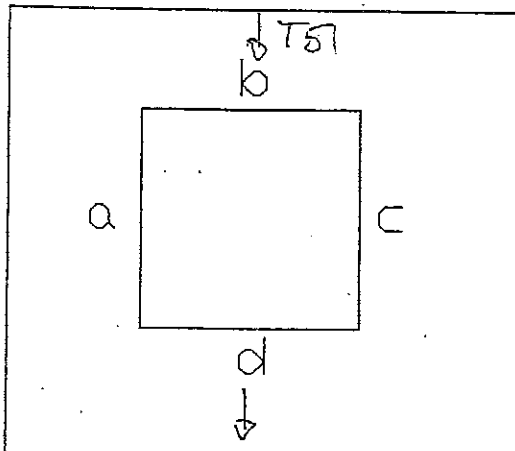
Via Nazionale
Pozzetto N.° T53
Quota Chiusino 10,85

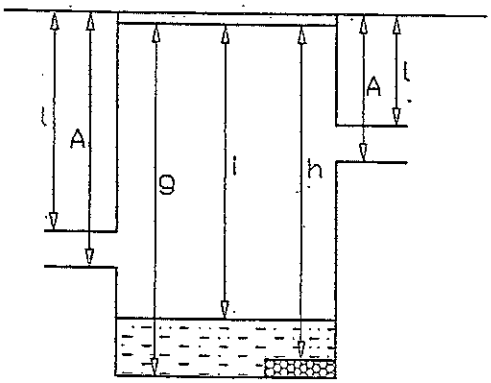
	l	A	Ø	LxH	○	⌐
a						
b	2,00	3,40		100x140		
c						
d	2,00	3,40		100x140		
e						
f						

g	3,40
h	
i	3,10

Scarsi sedimenti

FOGNATURA DI SCAFATI

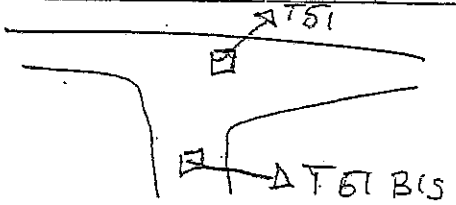




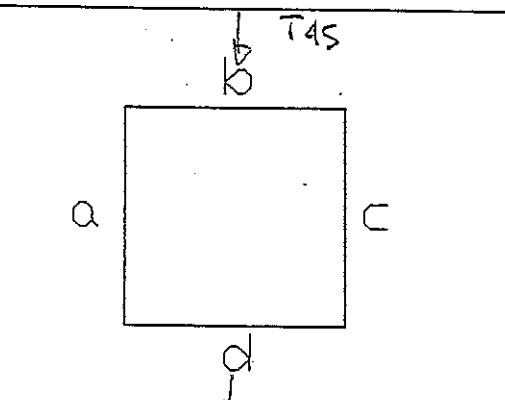
Via _____
Pozzetto N.° T51 BIS
Quota Chiusino ± 10,43 m

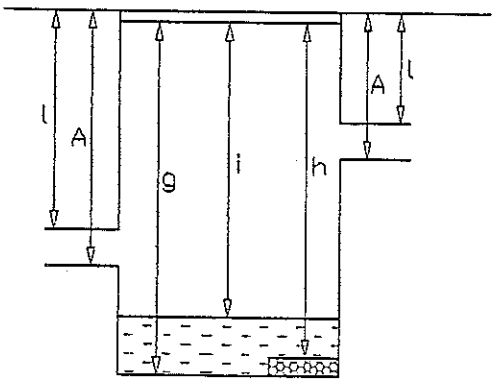
	l	A	Ø	LxH	○	⌂
a		3.20		100x100		
b						
c						
d						
e						
f						

g	3,20
h	
i	3,00



TAV

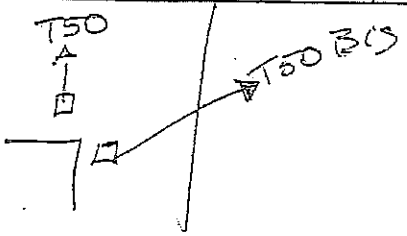


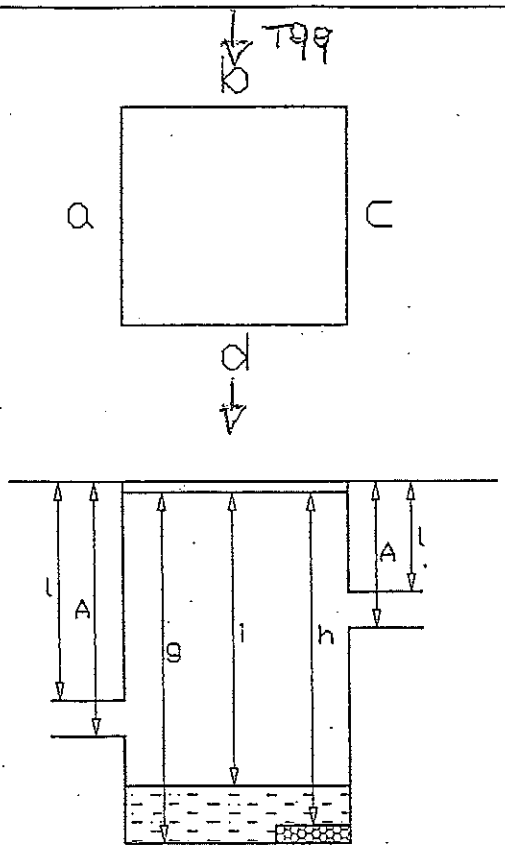


Via _____
Pozzetto N.° T50 BIS
Quota Chiusino 10,47 ±

	l	A	Ø	LxH	○	⌂
a		2.60		100x1,25		
b						
c						
d						
e						
f						

g	2,60
h	
i	2,55



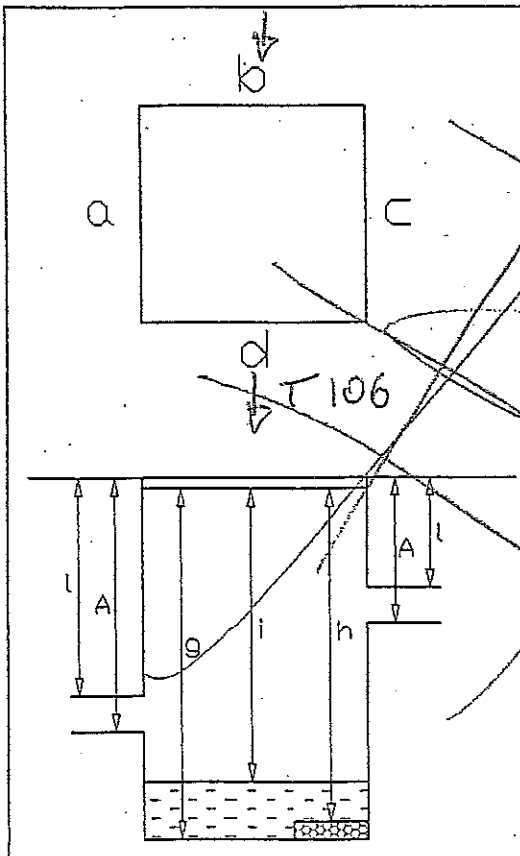


Via BOCCINO
Pozzetto N.° T99
Quota Chiusino 10,55

	l	A	Ø	LxH	○	⌀
a						
b		2,05	500			
c						
d		2,05	500			
e						
f						

g	2,10
h	
i	

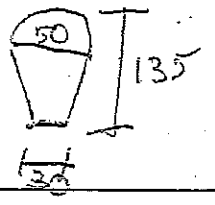
TAV 4



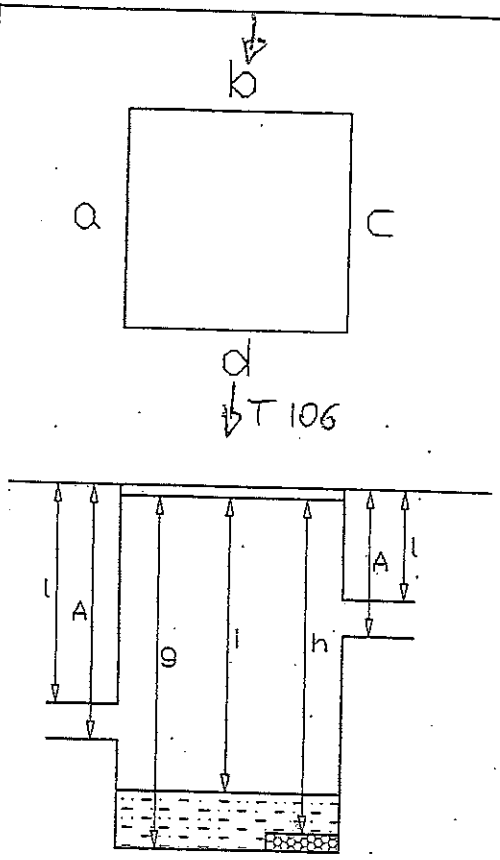
Via
Pozzetto N.°
Quota Chiusino

	l	A	Ø	LxH	○	⌀
a		2,30				
b					50x135	
c						
d		2,30			50x135	
e						
f						

g	2,30
h	
i	2,00



FOGNATURA DI SCAFATI



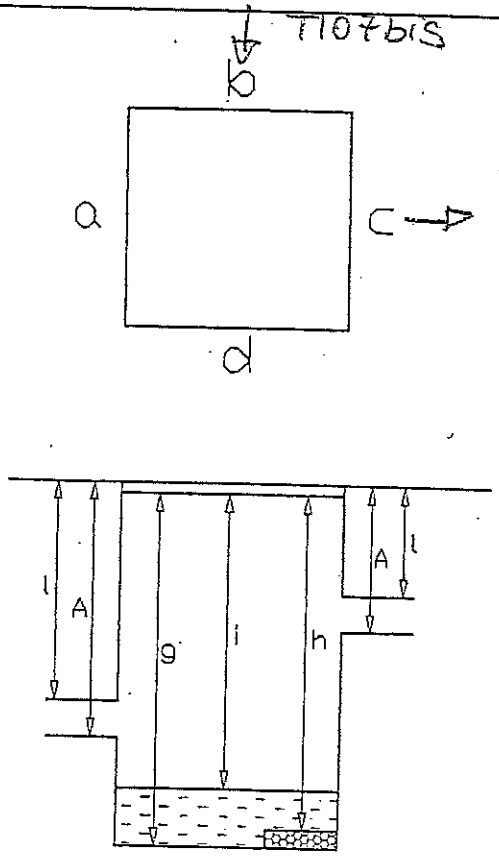
Via _____
Pozzetto N.° T 107 BIS
Quota Chiusino 10,07

	l	A	Ø	LxH	○	▯
a						
b	1,80	2,40			50x60	
c						
d	1,80	2,40			50x60	
e						
f						

g	2,40
h	
i	2,20



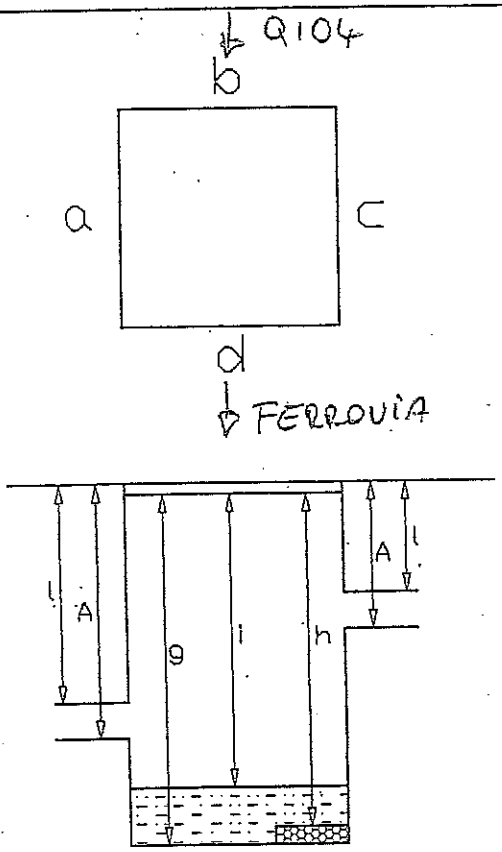
TAV 6



Via _____
Pozzetto N.° T 106
Quota Chiusino 9,81

	l	A	Ø	LxH	○	▯
a						
b		2,45	800			
c		2,45	800			
d						
e						
f						

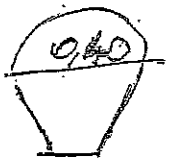
g	2,50
h	
i	2,18

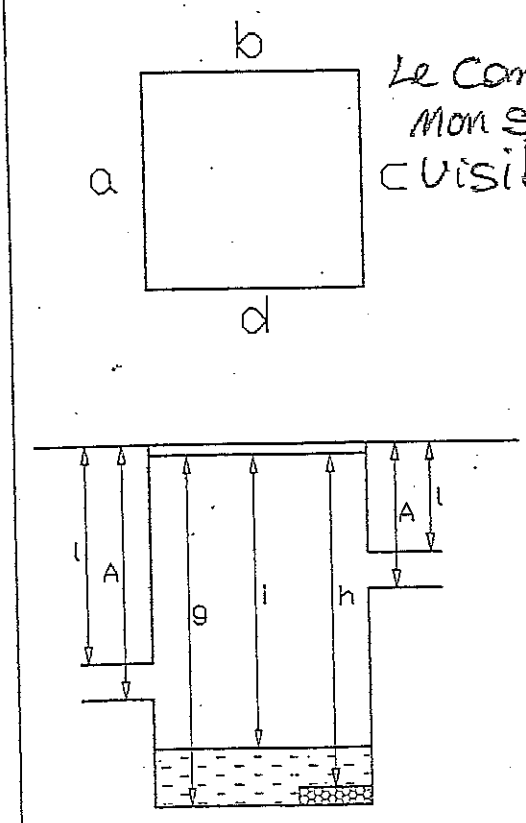


Via _____
Pozzetto N.° T105
Quota Chiusino 9,93

	l	A	Ø	LxH	○	⌂
a						
b	1,38	2,03				
c						
d	1,38	2,03				
e						
f						

g	2,03
h	
i	1,93





Le condotte non sono visibili

Via _____
Pozzetto N.° T45
Quota Chiusino 11,23

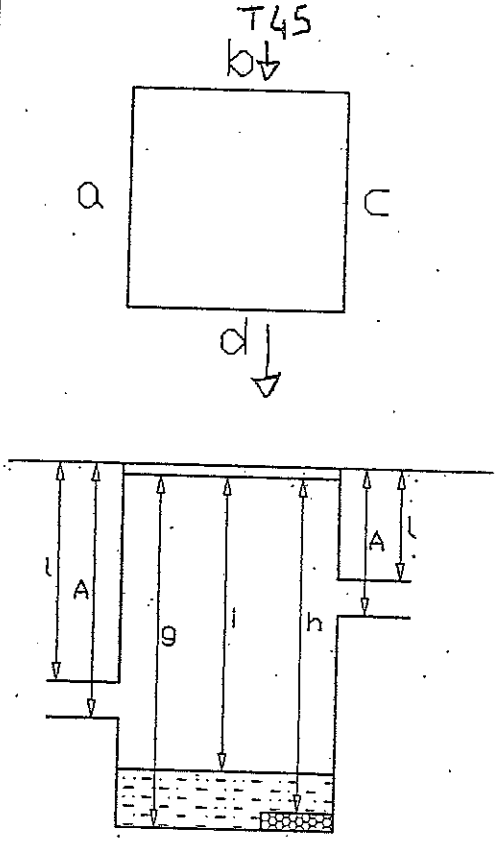
	l	A	Ø	LxH	○	⌂
a						
b						
c						
d						
e						
f						

g	1,30
h	
i	1,10

AC sedime

Pozzetto dopo sollevamento

FOGNATURA DI SCAFATI



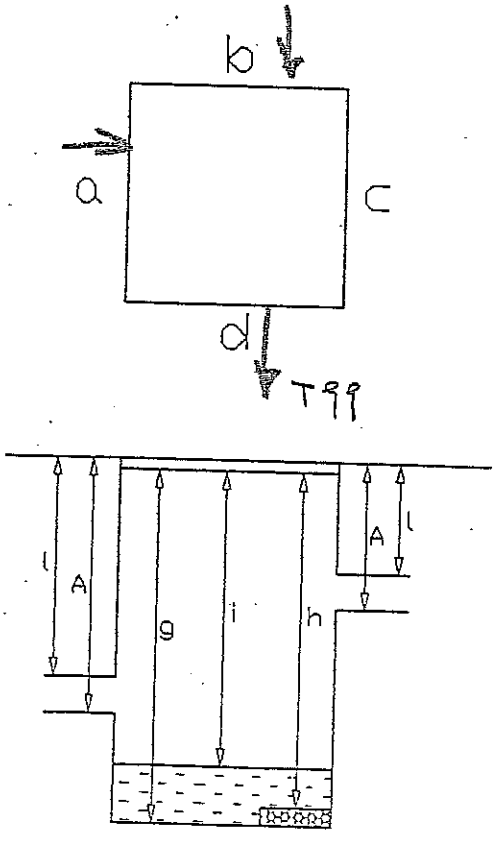
Via _____
Pozzetto N.° T45 BIS
Quota Chiusino 11,13

	l	A	Ø	LxH	○	⌂
a						
b		1,70	400			
c			300			
d		1,50		400x1,50		
e						
f						

g	2,32
h	
i	1,90

LO-SCATOLARE

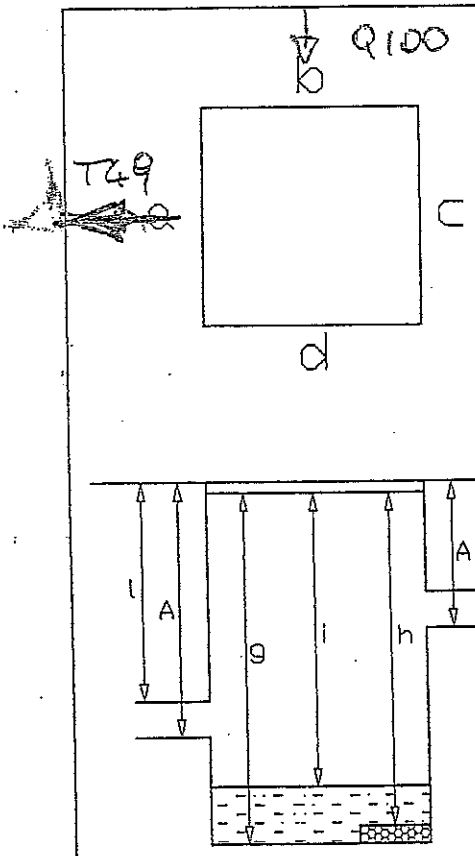
NASCE ▲ A QUI



Via _____
Pozzetto N.° T 100
Quota Chiusino 11,45

	l	A	Ø	LxH	○	⌂
a		50	200			
b		62	300			
c						
d		62	300			
e						
f						

g	
h	
i	

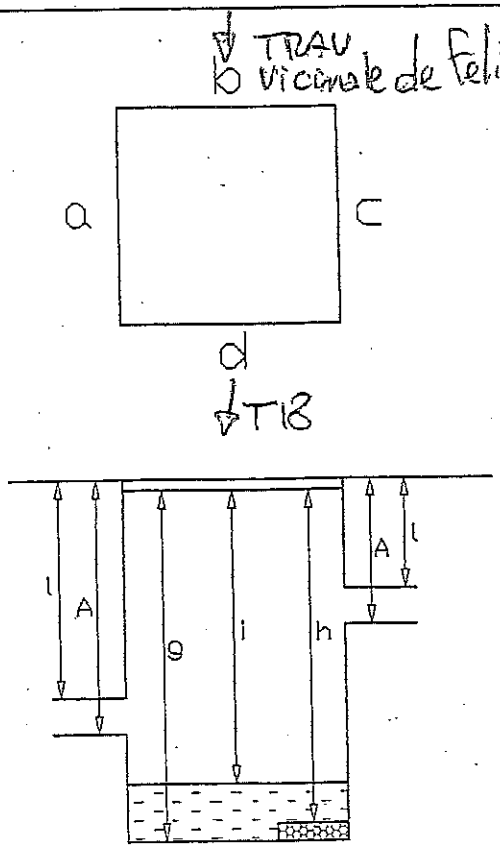


Via MARTIRI D'UNGHERIA
Pozzetto N.° T 49
Quota Chiusino 11,33

	l	A	Ø	LxH	○	⌂
a		1,82	60			
b		1,82	60			
c						
d						
e						
f						

g	1,82
h	
i	1,75

TRAV



Via
Pozzetto N.° T18 BIS
Quota Chiusino 10,28

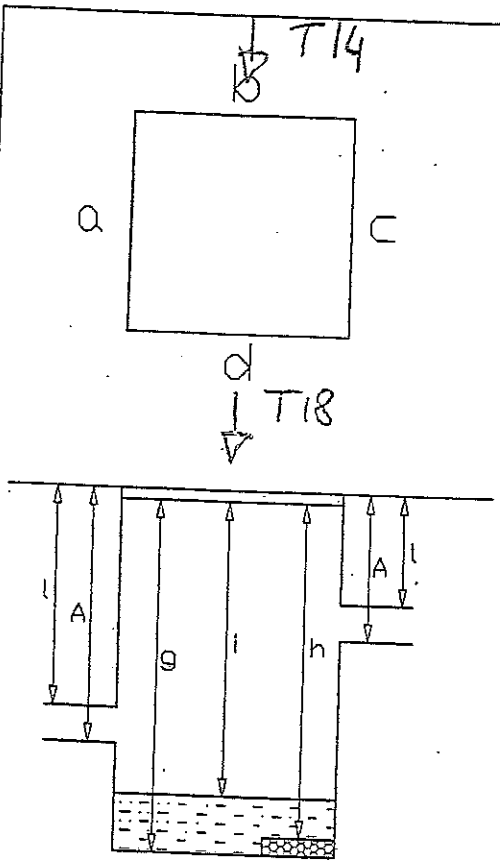
	l	A	Ø	LxH	○	⌂
a						
b		2,15	300			
c						
d		1,98	300			
e						
f						

g	2,18
h	
i	2,10

Tubo cm 4

Fogna mista
Sedimenti morbidi

FOGNATURA DI SCAFATI

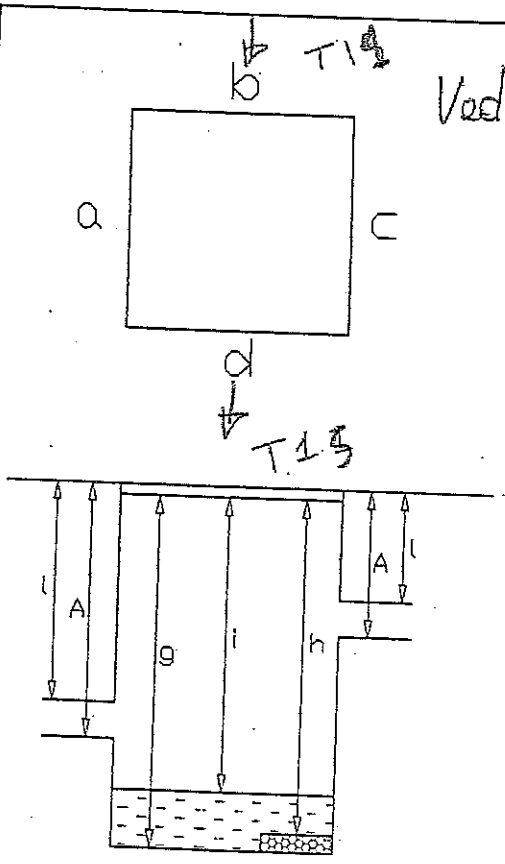


Via _____
Pozzetto N.° T16
Quota Chiusino 10,55

	l	A	Ø	LxH	○	▯
a						
b	1,10		1000			
c						
d						
e	1,10		1000			
f						

g	2,15
h	
i	

TAV 2

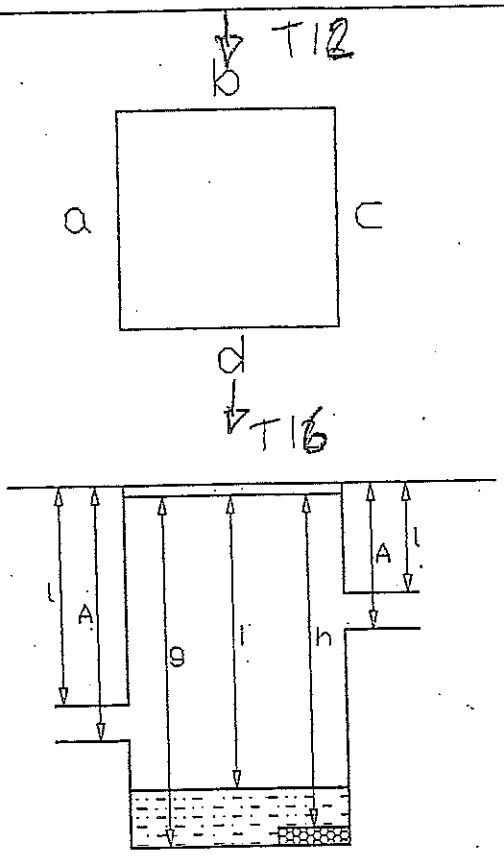


Vedi T16

Via _____
Pozzetto N.° T13
Quota Chiusino 11,29

	l	A	Ø	LxH	○	▯
a						
b		3.30	1000			
c						
d		3.30	1000			
e						
f						

g	3,30
h	
i	

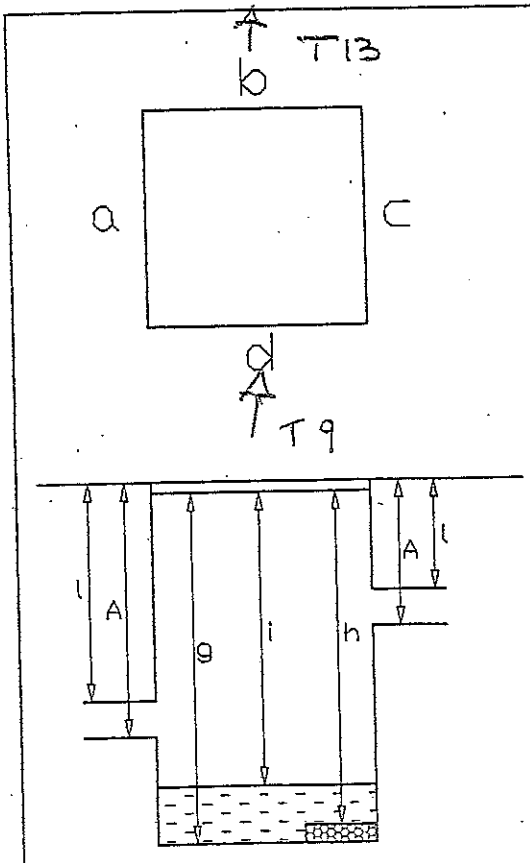


Via _____
Pozzetto N.° T14
Quota Chiusino 11,29

	l	A	Ø	LxH	○	⌂
a						
b		2.50	1000			
c						
d		2.50	1000			
e						
f						

g	2,50
h	
i	

TAV. 2



Via _____
Pozzetto N.° T11
Quota Chiusino 11,70

	l	A	Ø	LxH	○	⌂
a						
b		3.40	1000			
c						
d		3.40	1000			
e						
f						

g	3,40
h	
i	

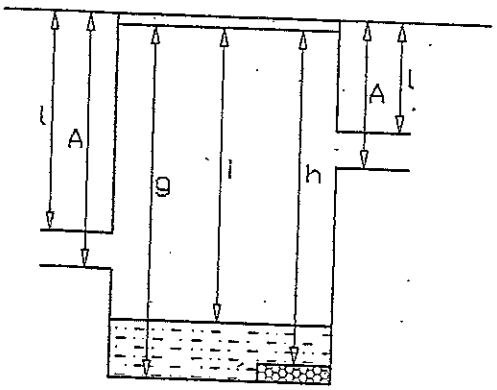
FOGNATURA DI SCAFATI

b: DA T9

a c

d

DA FM



Via _____

Pozzetto N.° T9

Quota Chiusino 11,98

	l	A	Ø	LxH	○	⌂
a						
b		2,99	800			
c						
d		2,99	800			
e						
f						

g	2,99
h	
i	2,89

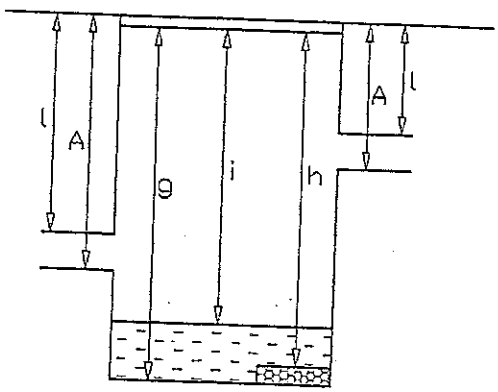
TAV

b: DA T8

a c

d

DA T12



Via _____

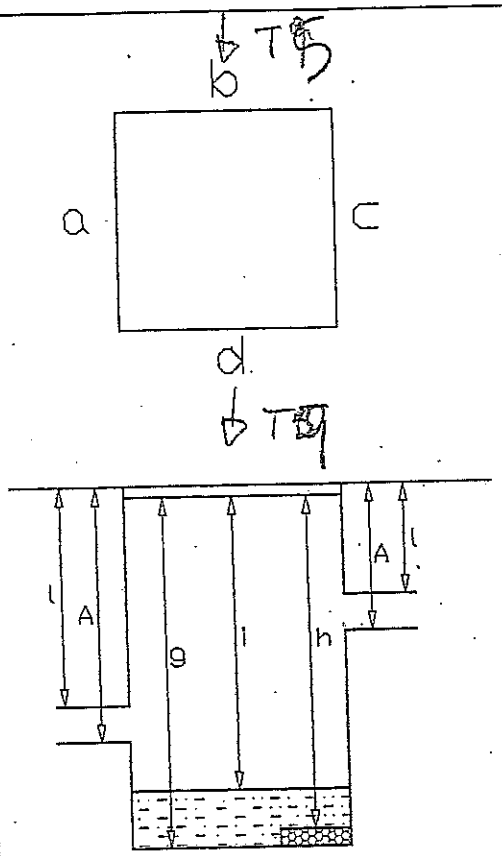
Pozzetto N.° T10

Quota Chiusino 11,96

	l	A	Ø	LxH	○	⌂
a						
b		1,83	800			
c						
d		1,83	800			
e						
f						

g	1,83
h	
i	1,81

FOGNATURA DI SCAFATI



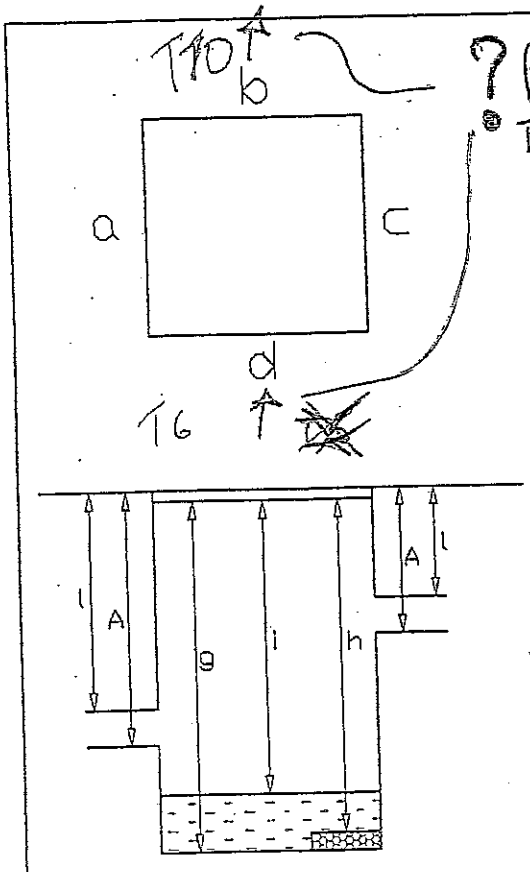
Via _____
Pozzetto N.° T7
Quota Chiusino 12,19

	l	A	Ø	LxH	○	⌂
a						
b		3,08	800			
c						
d		3,08	800			
e						
f						

g	3,08
h	2,70
i	2,98

Fogna nera

RAV 2



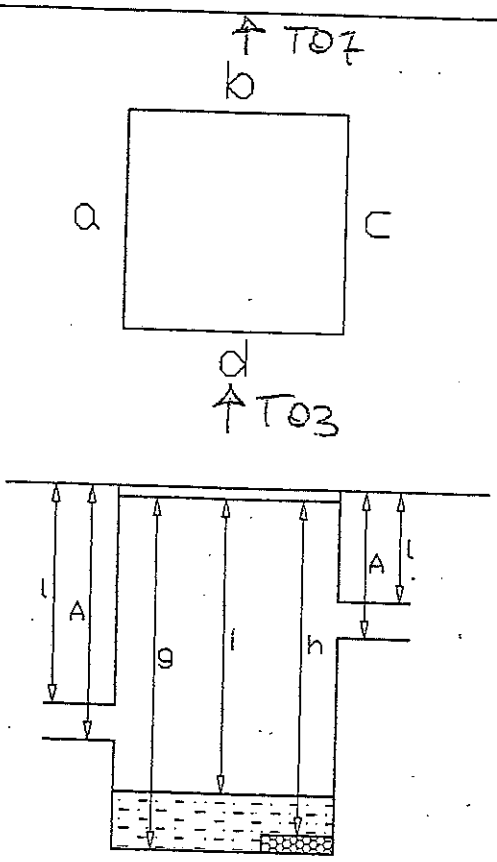
Via _____
Pozzetto N.° T08
Quota Chiusino 12,19

	l	A	Ø	LxH	○	⌂
a		1,75	800			
b						
c		1,75	800			
d						
e						
f						

g	1,75
h	1,39
i	1,70

(NON DOVREBBE ESSERE BIANCA?)

FOGNATURA DI SCAFATI

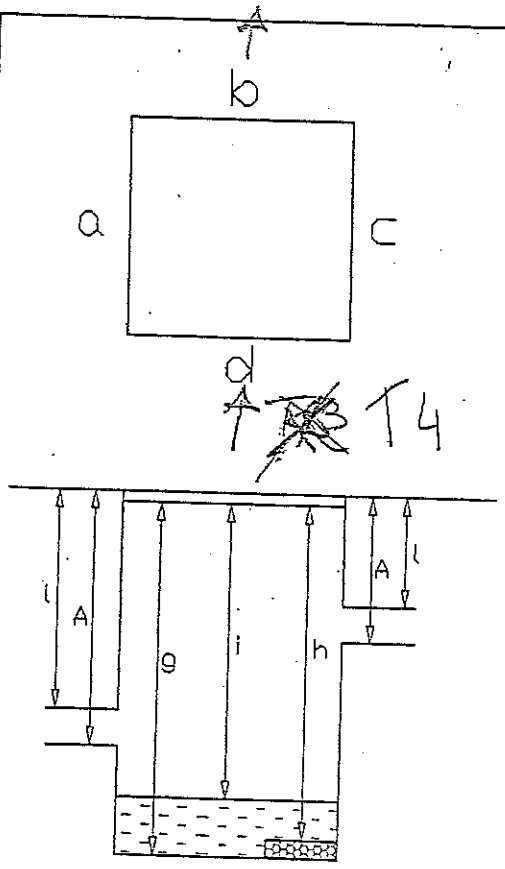


Via _____
Pozzetto N.° T05
Quota Chiusino 12,47

	l	A	Ø	LxH	○	⌂
a						
b		3,13	500			
c						
d		3,13	500			
e						
f						

g	3,13
h	2,85
i	3,05

TAV 2

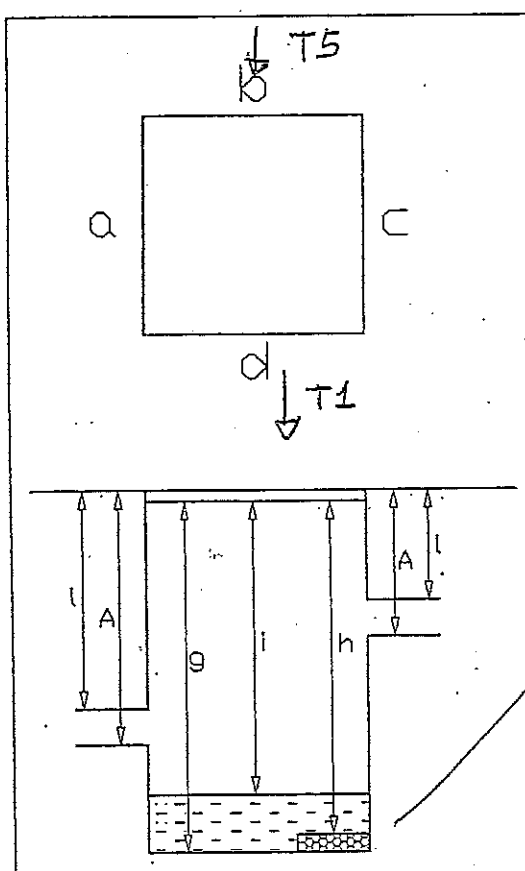


Via _____
Pozzetto N.° T06
Quota Chiusino 12,50

	l	A	Ø	LxH	○	⌂
a						
b		1,83	800			
c						
d		1,83	800			
e						
f						

g	1,83
h	1,40
i	1,80

FOGNATURA DI SCAFATI

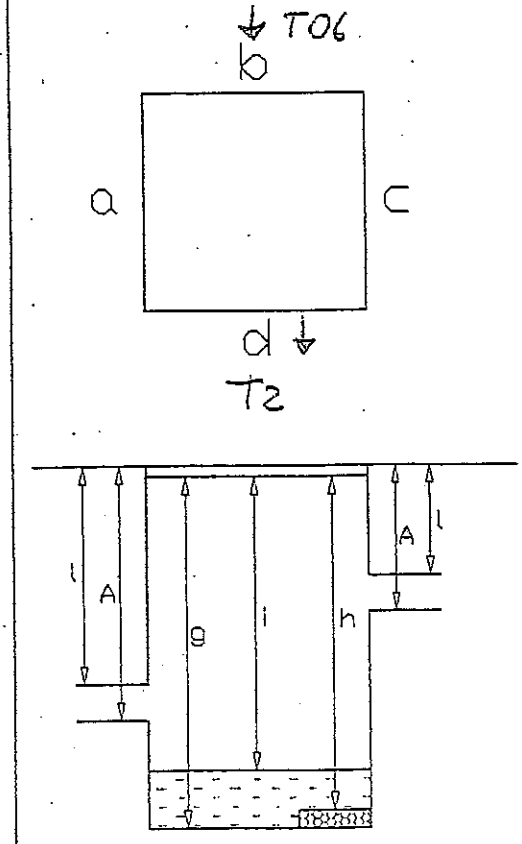


Via _____
Pozzetto N.° T03
Quota Chiusino 12,83

	l	A	Ø	LxH	○	⌀
a						
b			500			
c						
d			500			
e						
f						

g	
h	
i	

NON SI APRE

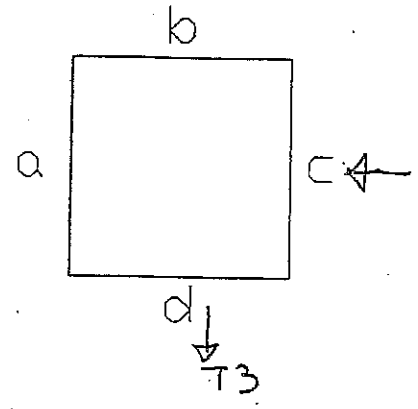


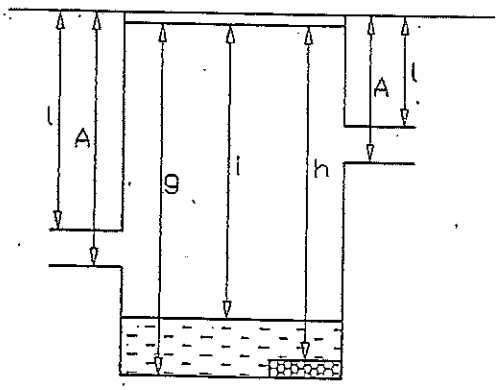
Via _____
Pozzetto N.° T04
Quota Chiusino 12,83

	l	A	Ø	LxH	○	⌀
a		1,90	800			
b						
c						
d		1,90	800			
e						
f						

g	1,93
h	1,93
i	1,90

FOGNATURA DI SCAFATI





Via _____

Pozzetto N.° T01

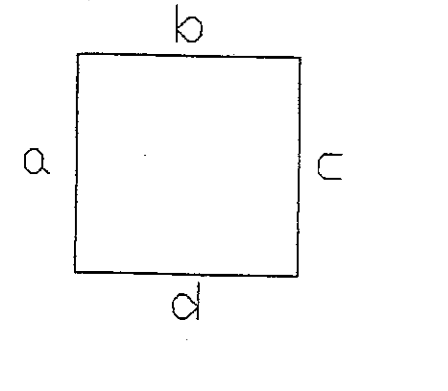
Quota Chiusino 13,06

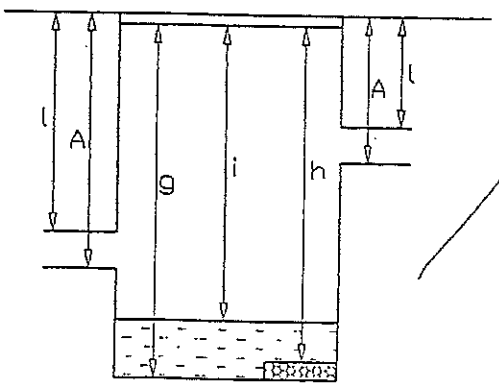
	l	A	Ø	LxH	○	○
a						
b		1,12	500			
c						
d		1,68	400			
e						
f						

g	2,18
h	1,68
i	

Pozzetto di partenza

POZZO SECCO





Via _____

Pozzetto N.° T02

Quota Chiusino 13,06

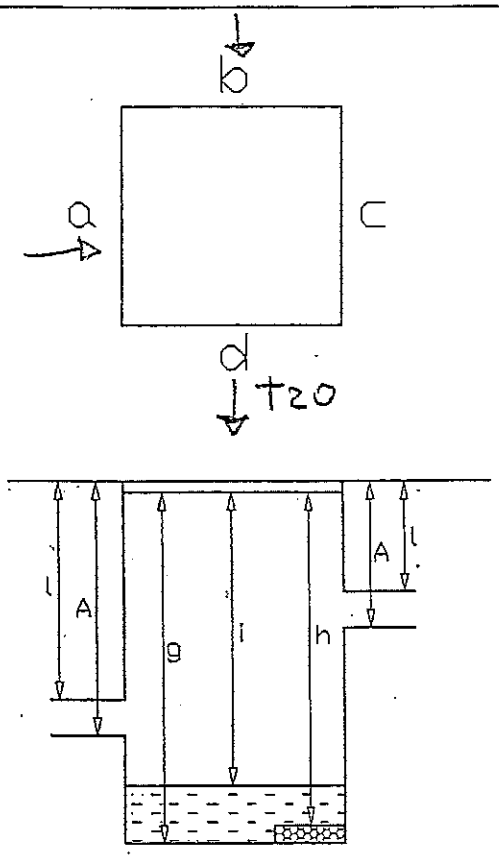
	l	A	Ø	LxH	○	○
a						
b						
c						
d						
e						
f						

g	
h	
i	

NON SI APRE

FOGNATURA DI SCAFATI

Pag. n. T28



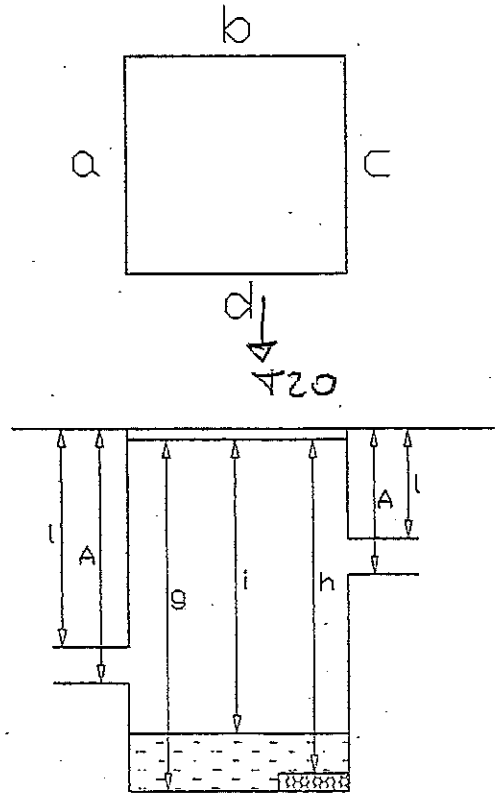
Via _____
Pozzetto N.° T21
Quota Chiusino 9,72

	l	A	Ø	LxH	○	⌐
a		0,97	200			
b		0,97	400			
c						
d		0,97	400			
e						
f						

g	0,97
h	
i	0,84

SCORRIMENTO VELOCE

TAV.



Via _____
Pozzetto N.° T22
Quota Chiusino 10,58

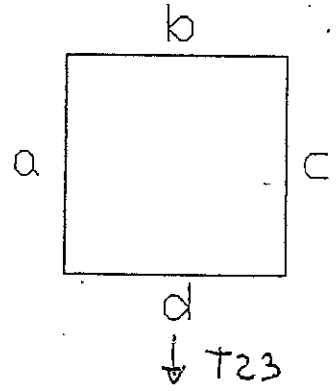
	l	A	Ø	LxH	○	⌐
a						
b						
c						
d		1,28	~~400~~	~~105~~		
e						
f						

g	1,28
h	
i	

POZZO DI TESTA

TAV.

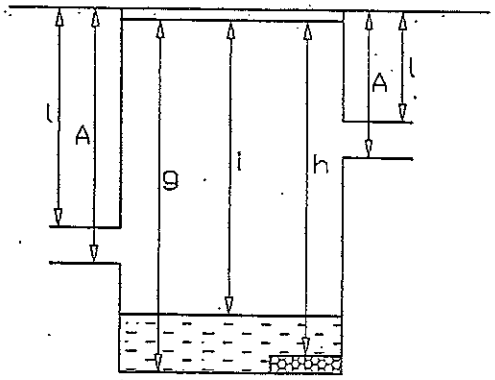
FOGNATURA DI SCAFATI



Via _____
Pozzetto N.° T24
Quota Chiusino 9,45

	l	A	Ø	LxH	○	⌐
a						
b						
c						
d	78			60X105		
e						
f						

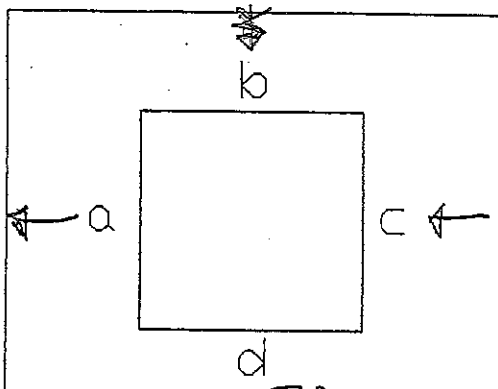
TAV. 6



g	1,83
h	
i	1,78

SCORRIMENTO VELOCE

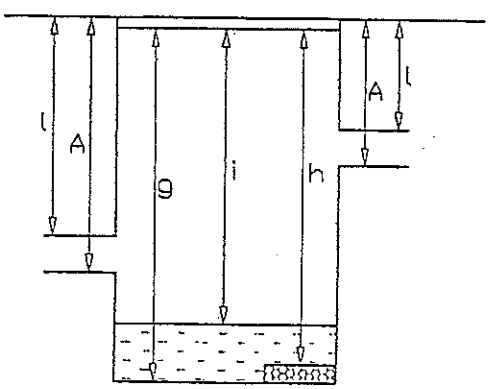




Via _____
Pozzetto N.° T 39
Quota Chiusino 14,94

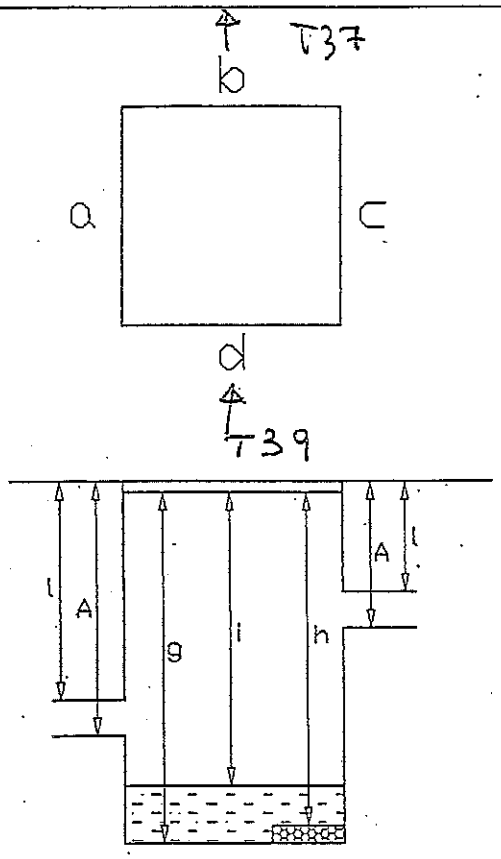
	l	A	Ø	LxH	○	⌐
a		89	600			
b						
c		89	600			
d						
e						
f						

TAV 4



g	89
h	
i	70

SCORRIMENTO VELOCE

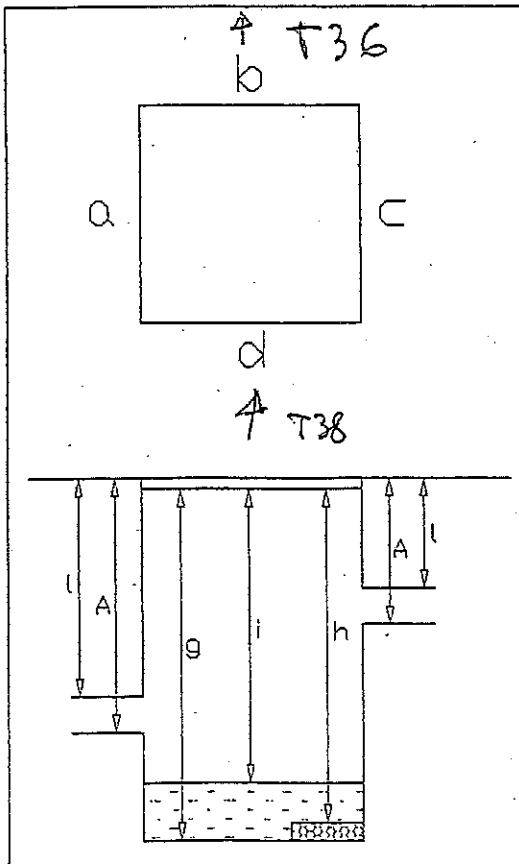


Via TRAVERSA TRA VIA PASSANTI E VIA DELLA RESIST
Pozzetto N.° T38
Quota Chiusino 15,45

	l	A	Ø	LxH	○	⌀
a						
b			500			
c						
d			500			
e						
f						

g	1,78
h	
i	1,75

TAV 4

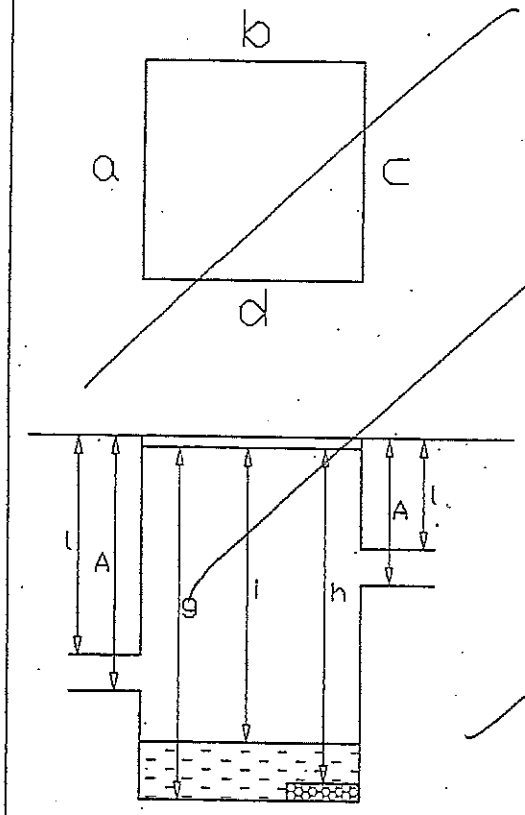


Via C.S.
Pozzetto N.° T37
Quota Chiusino 15,41

	l	A	Ø	LxH	○	⌀
a						
b		1,70	500			
c						
d		1,70	500			
e						
f						

g	1,78
h	
i	1,77

FOGNATURA DI SCAFATI



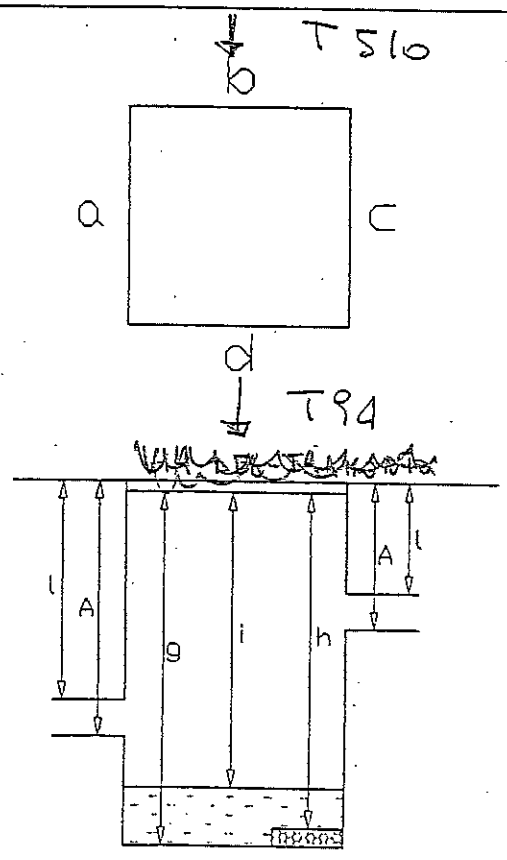
Via _____
Pozzetto N.° _____
Quota Chiusino _____

	l	A	Ø	LxH	○	⌀
a						
b						
c						
d						
e						
f						

g	
h	
i	

T 35 - T 36
ZONA TOMBINI
SALDATI

TAV 9

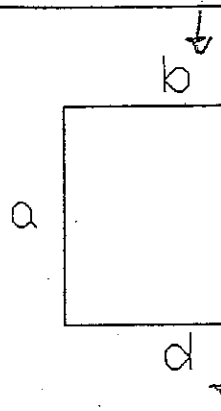


Via PASSANTI
Pozzetto N.° T 33
Quota Chiusino 17,93

	l	A	Ø	LxH	○	⌀
a						
b			800			
c						
d			800			
e						
f						

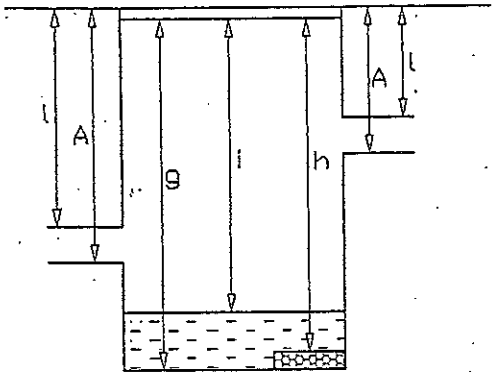
g	1,08
h	
i	1,20

~ cm. 8 di sedimenti



Via PASSANTI
Pozzetto N.° T 34
Quota Chiusino 17,97

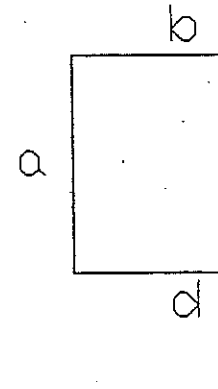
	l	A	Ø	LxH	○	⌐
a						
b		0,93	400			
c						
d		0,93	400			
e						
f						



g	0,95
h	
i	0,90

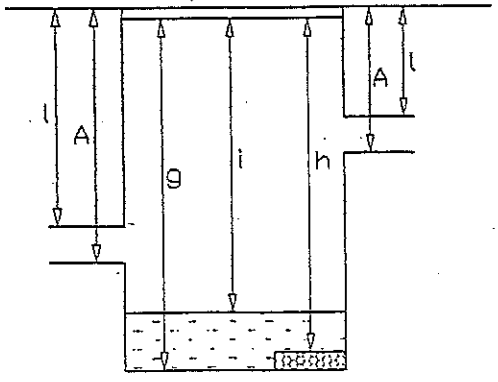
è diminuito il diametro? Forse è un errore saranno ϕ600!

TAV.



Via Casciello T446
Pozzetto N.° ~~T 318 / 13 U S E T A G~~ ?
Quota Chiusino 18,79

	l	A	Ø	LxH	○	⌐
a						
b						
c						
d						
e						
f						

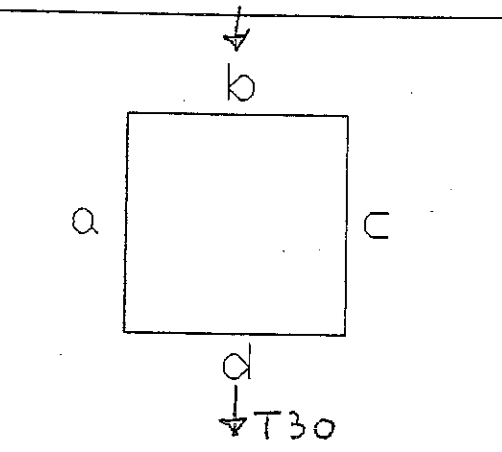


g	0,94
h	
i	0,80

NON ALLEVABILE

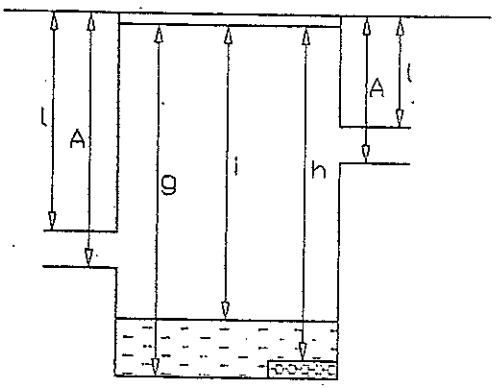
?

FOGNATURA DI SCAFATI



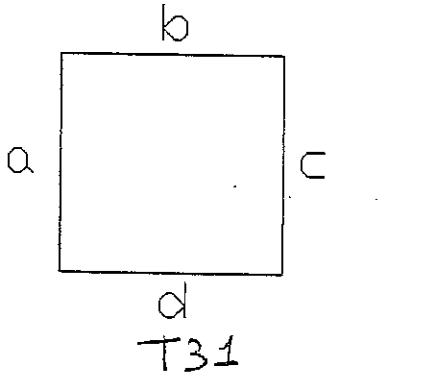
Via CASCIELLO
Pozzetto N.° T 31
Quota Chiusino 19,92

	l	A	Ø	LxH	○	⌀
a						
b		1,97	600			
c						
d		1,97	600			
e						
f						



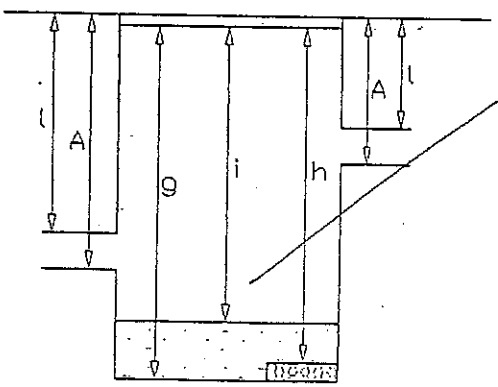
g	1,98
h	
i	1,97

TAV 4



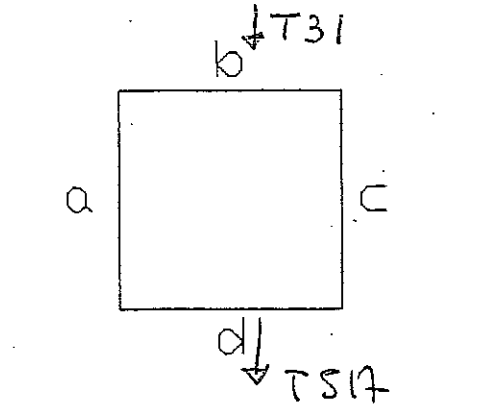
Via
Pozzetto N.° T 30
Quota Chiusino

	l	A	Ø	LxH	○	⌀
a						
b						
c						
d						
e						
f						



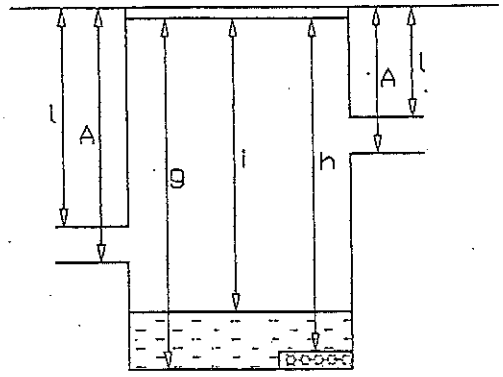
g	
h	
i	

ACQUEDOTTO



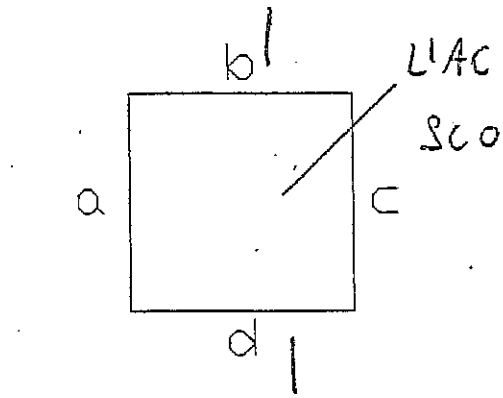
Via CASCIELLO
Pozzetto N.° T30 BIS
Quota Chiusino 17,33

	l	A	Ø	LxH	○	○
a						
b			600			
c						
d			600			
e						
f						



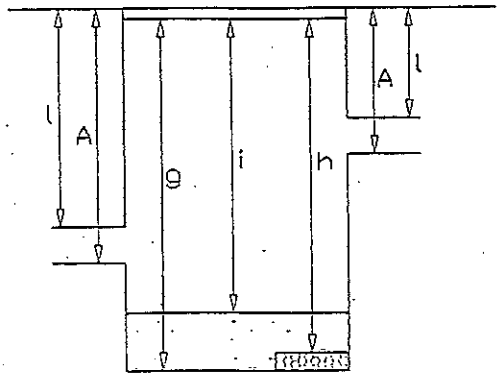
g	2,45
h	
i	2,38

TAV 9



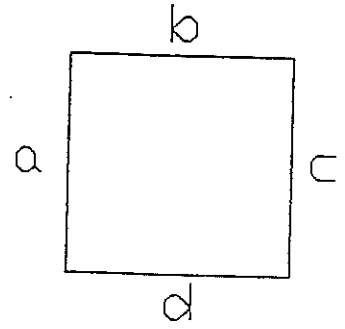
Via VIA CARONE
Pozzetto N.° T 310
Quota Chiusino 15,21

	l	A	Ø	LxH	○	○
a						
b			2,49	600		
c						
d			2,49	600		
e						
f						



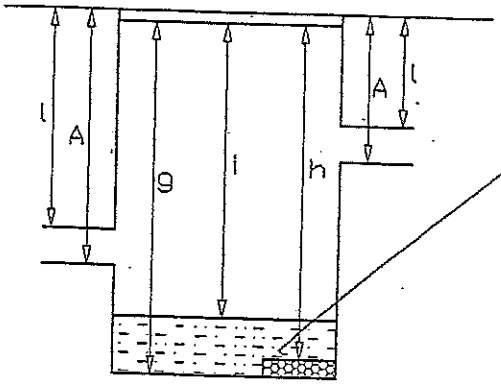
g	2,60
h	
i	2,49

FOGNATURA DI SCAFATI



Via _____
Pozzetto N.° 44
Quota Chiusino _____

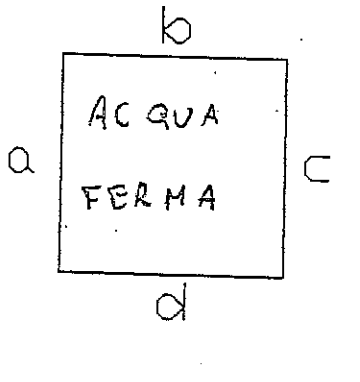
	l	A	Ø	LxH	○	○
a						
b						
c						
d						
e						
f						



g	
h	
i	

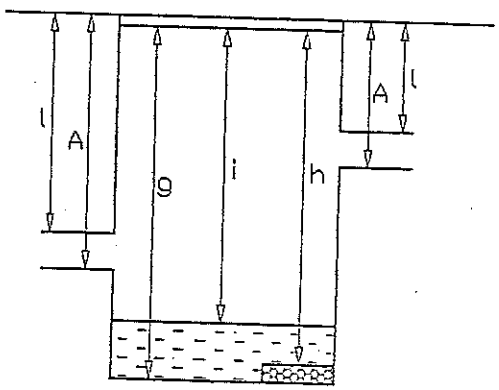
ACQUEDOTTO

TAV



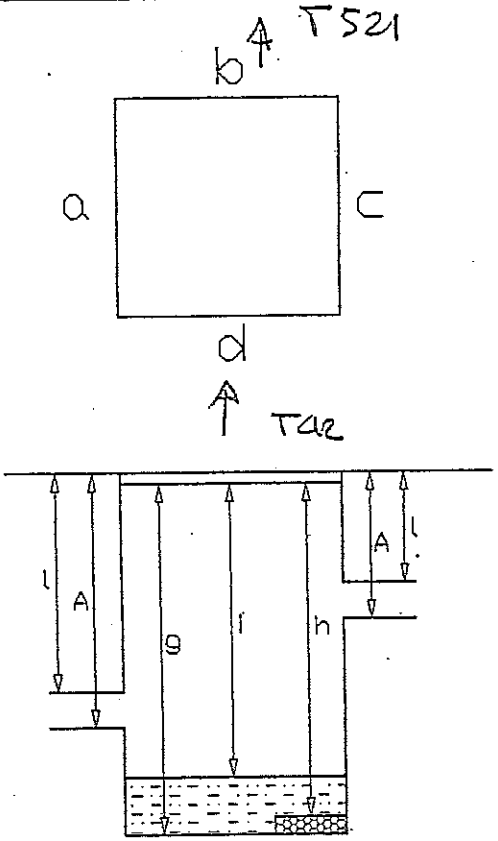
Via CARONE
Pozzetto N.° 44 BIS
Quota Chiusino 13,10

	l	A	Ø	LxH	○	○
a						
b						
c						
d						
e						
f						



g	2,52
h	
i	

TUBI NON RILEVABILI



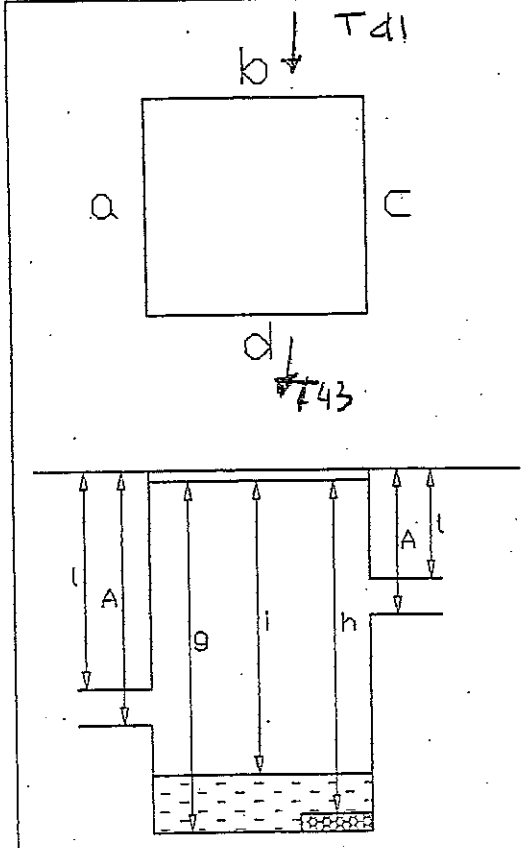
Via CAVALLARO
Pozzetto N.° T43
Quota Chiusino 12,47

	l	A	Ø	LxH	○	⌀
a						
b		1,52	800			
c						
d		1.52	800			
e						
f						

g	1,52
h	
i	1,40

~ 5 cm sedimenti

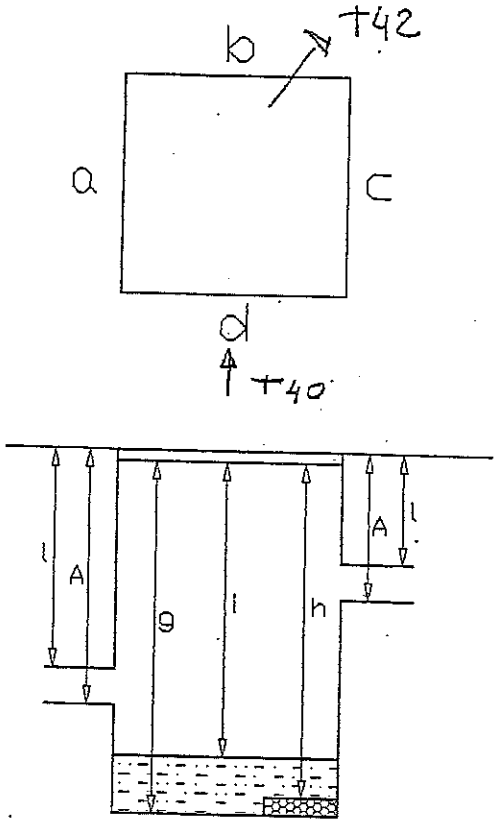
TAV



Via CAVACCARO
Pozzetto N.° T42
Quota Chiusino 12,97

	l	A	Ø	LxH	○	⌀
a						
b		1,39	800			
c						
d		1,39	800			
e						
f						

g	1,39
h	
i	1,37

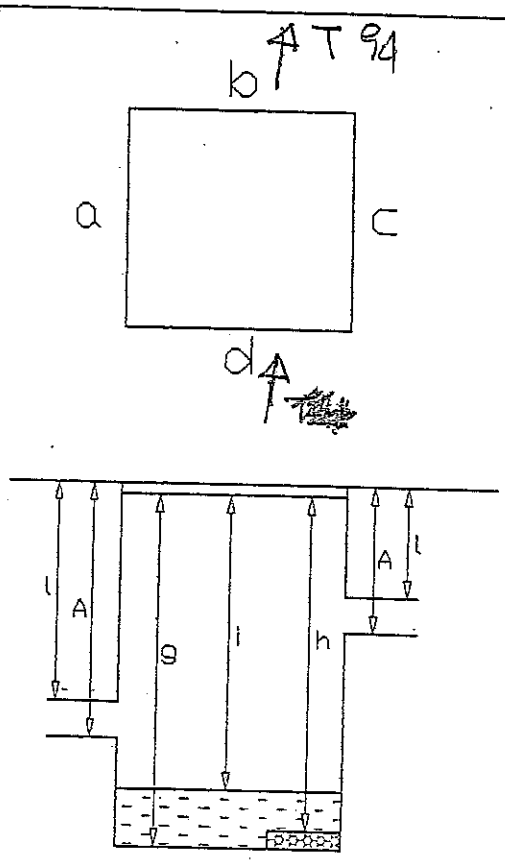


Via CAVALLARO
Pozzetto N.° T 41
Quota Chiusino 12,64

	l	A	Ø	LxH	○	⌂
a						
b		1.18	800			
c						
d		1.18	800			
e						
f						

g	1,18
h	
i	1,15

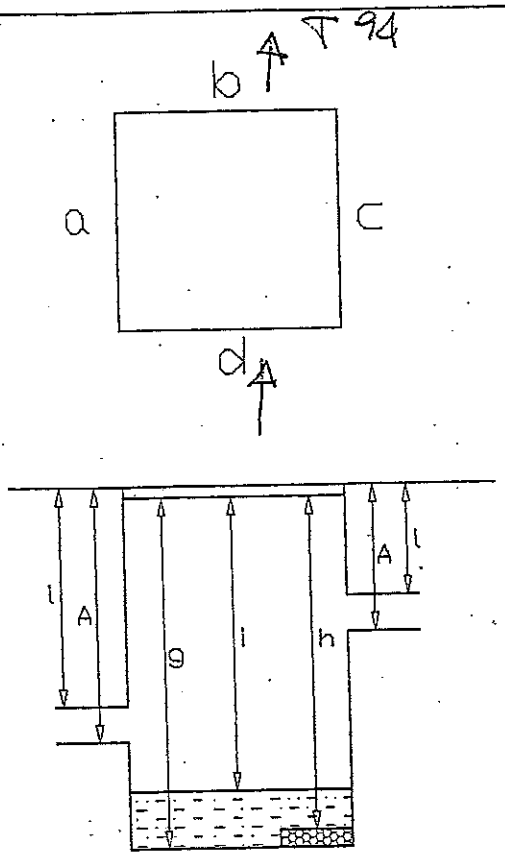
TAV 4



Via CAVALLARO
Pozzetto N.° T 40
Quota Chiusino 14,29

	l	A	Ø	LxH	○	⌂
a						
b		1.92	500			
c						
d		1.92	500			
e						
f						

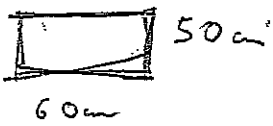
g	1,92
h	
i	1,90

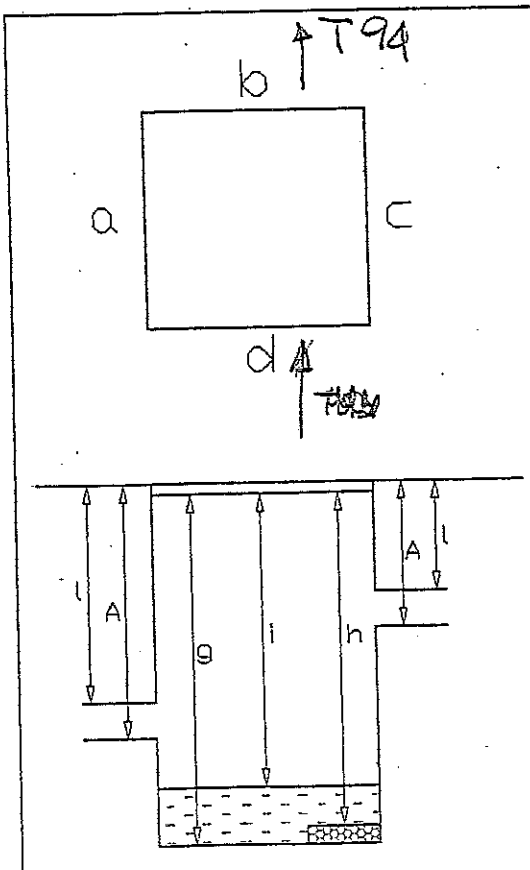


Via
Pozzetto N.° T 95 BIS
Quota Chiusino 13,00

	l	A	Ø	LxH	○	⌀
a						
b		1,40		50x60		
c						
d		1,40		50x60		
e						
f						

g	1,40
h	
i	1,38

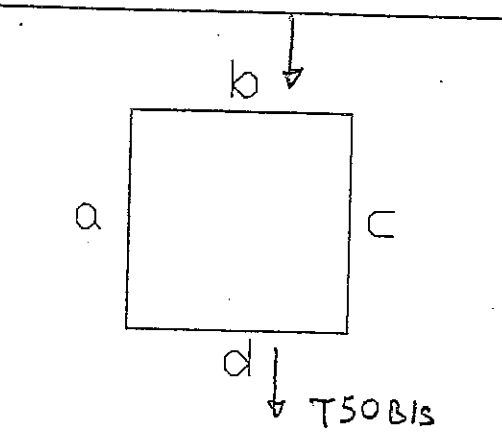




Via
Pozzetto N.° T 94 BIS
Quota Chiusino 12,89

	l	A	Ø	LxH	○	⌀
a						
b		1,08	500			
c						
d		1,08	500			
e						
f						

g	1,08
h	
i	1,03

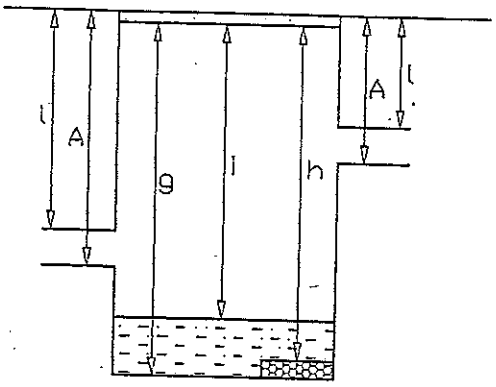


Via _____

Pozzetto N.° T 103

Quota Chiusino 10,19

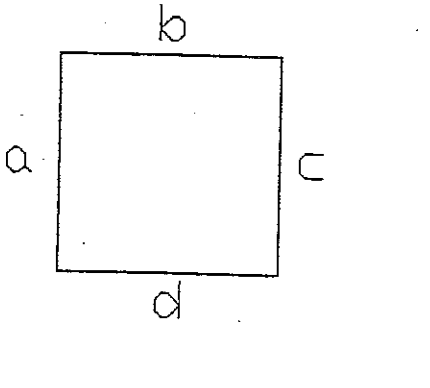
	l	A	Ø	LxH	○	⌂
a						
b		1.00		70x40		
c						
d		1.00		70x40		
e						
f						



g	1,00
h	
i	

SECCA E INTASATA

TAVOLA 5

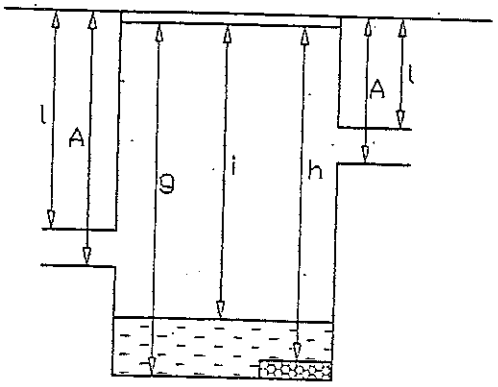


Via _____

Pozzetto N.° T 58

Quota Chiusino 13,21

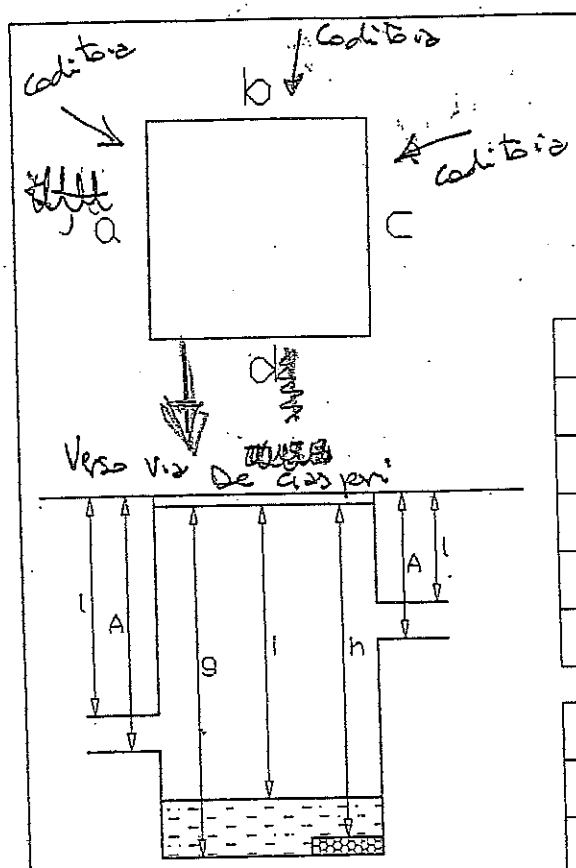
	l	A	Ø	LxH	○	⌂
a						
b		1.68	500			
c						
d		1.68	500			
e						
f						



g	1,68
h	
i	

SECCA

TAVOLA 5



Via MADONNELLE
Pozzetto N.° T57 BIS
Quota Chiusino 13,79

	l	A	Ø	LxH	○	□
a						
b						
c						
d		176	500			
e						
f						

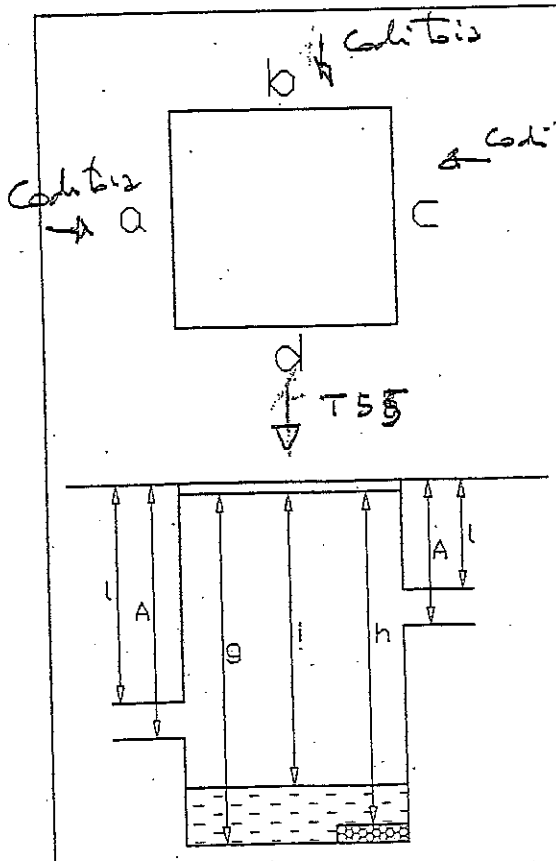
g	176
h	
i	

SCATOLARE

NON RILEVABILE

Vedi allegato (2)

Tav. 5 e 4



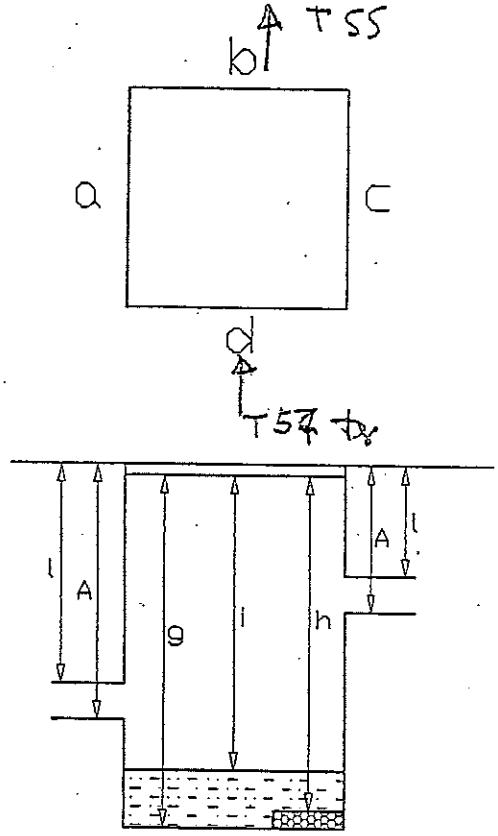
Via MADONNELLE
Pozzetto N.° T57TER
Quota Chiusino 13,79

	l	A	Ø	LxH	○	□
a						
b						
c						
d		1.73	500			
e						
f						

g	1,73
h	
i	

Solo acque bianche

FOGNATURA DI SCAFATI



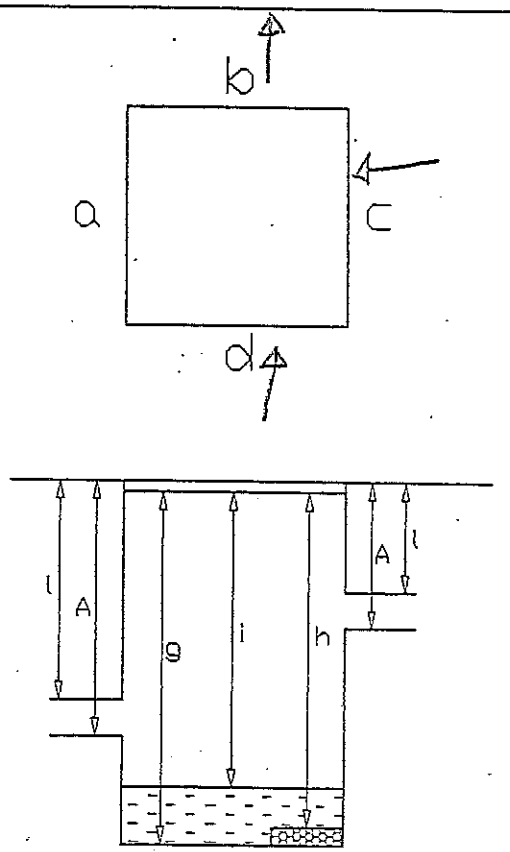
Via MADONNELLE
Pozzetto N.° T 56 BIS
Quota Chiusino 13,70

	l	A	Ø	LxH	○	⌐
a						
b		2.22	500			
c						
d		2.22	500			
e						
f						

g	2,22
h	
i	

N:B.T 56 ASFALTATO

TAV 5

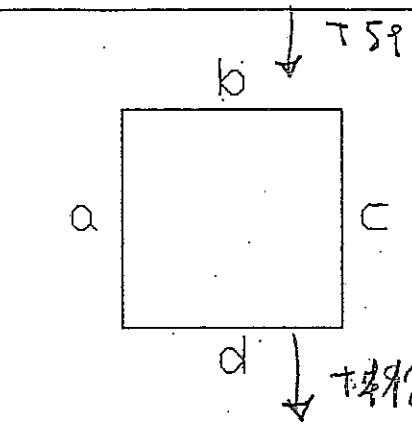


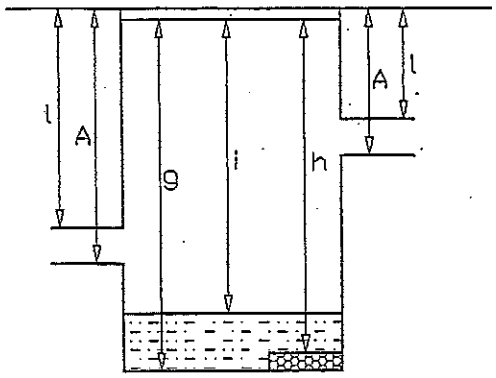
Via
Pozzetto N.° T 110
Quota Chiusino 13,51

	l	A	Ø	LxH	○	⌐
a						
b		1.26	500			
c		126	400			
d		126	400			
e						
f						

g	1,26
h	
i	1,22

TAV 4

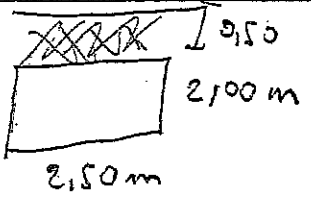




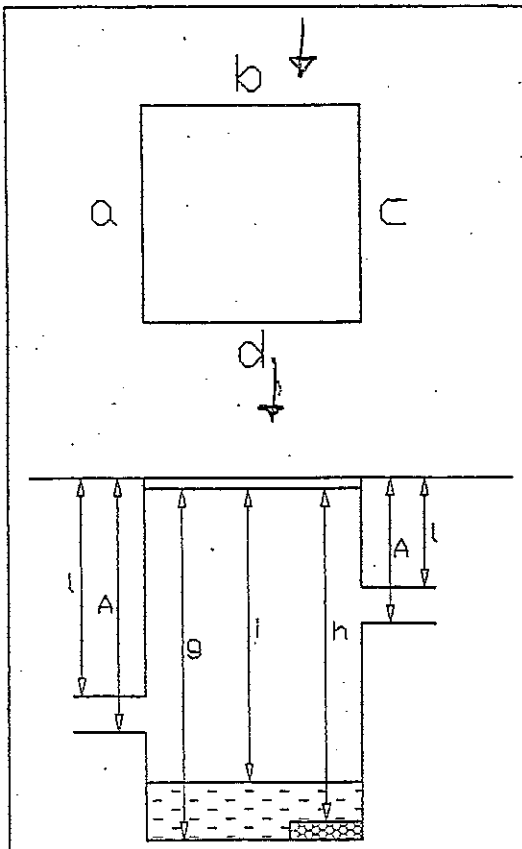
Via _____
Pozzetto N.° T 111 BIS
Quota Chiusino 10,98

	l	A	Ø	LxH	○	○
a						
b	0,50			250x200		
c						
d	0,50			250x200		
e						
f						

g	2,47
h	
i	



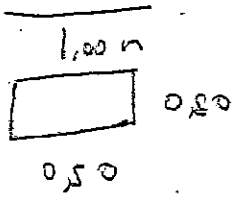
TAV. 4

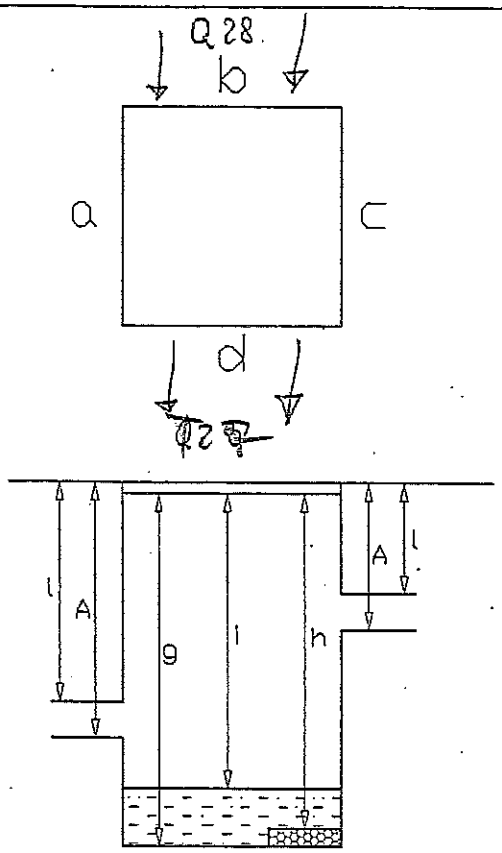


Via _____
Pozzetto N.° T 112 BIS
Quota Chiusino 12,18

	l	A	Ø	LxH	○	○
a						
b		1.80		50x 80		
c						
d		1.80		50x 80		
e						
f						

g	1.80
h	
i	





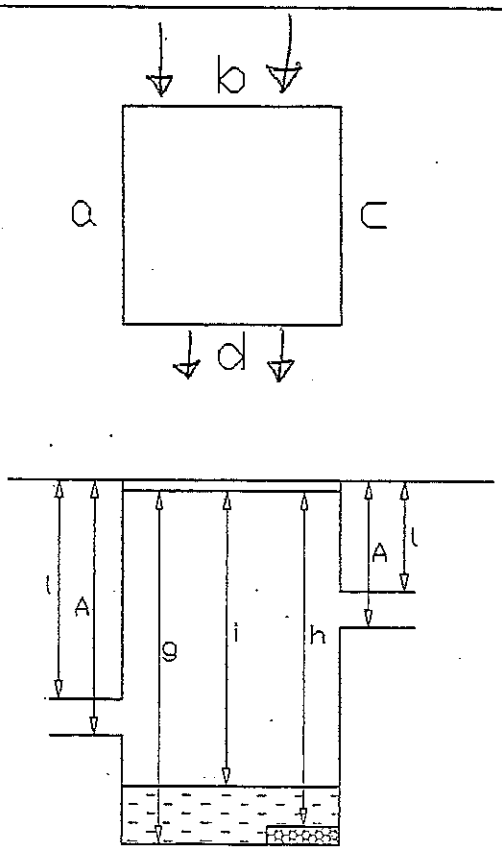
Via S. Maria della Carità
Pozzetto N.° T28 BIS
Quota Chiusino 8,32

	l	A	Ø	LxH	○	⌐
a						
b		1,20	400 Ø 400 Ø			
c						
d		1,20	400 Ø 400 Ø			
e						
f						

g	1,20
h	
i	1,10

CM Quota.

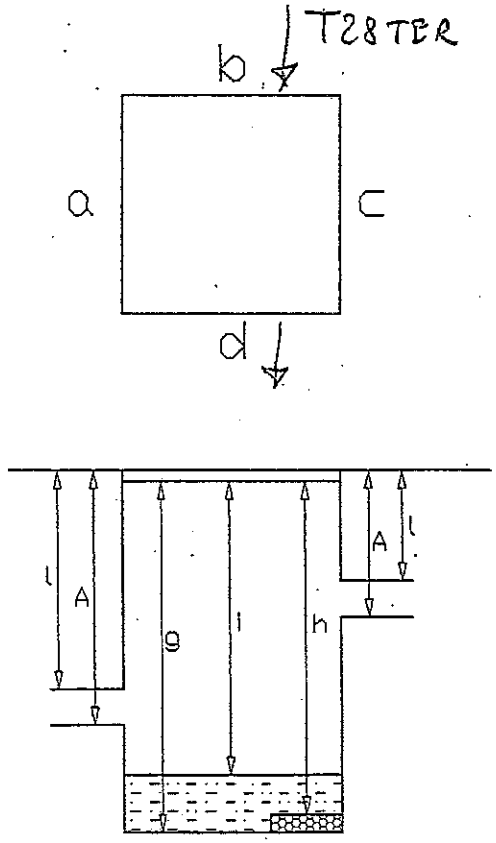
TAV



Via S. Maria della Carità
Pozzetto N.° T28 TER
Quota Chiusino 8,10

	l	A	Ø	LxH	○	⌐
a						
b		1.50	2 400			
c						
d		1.50	2 400			
e						
f						

g	1,50
h	
i	1,40

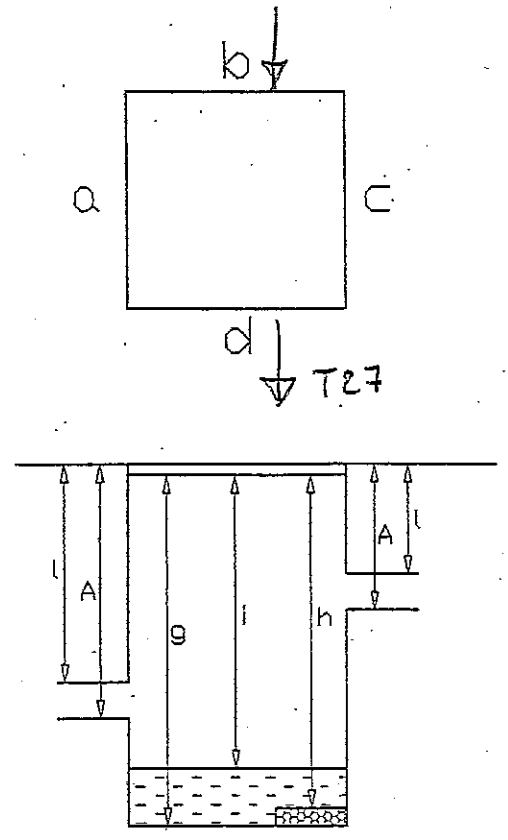


Via S. M. delle Grazie
Pozzetto N.° T27
Quota Chiusino 7,37

	l	A	Ø	LxH	○	⌂
a						
b		1,70			90x120	
c						
d		1,70			90x120	
e						
f						

g	1,70
h	
i	1,60

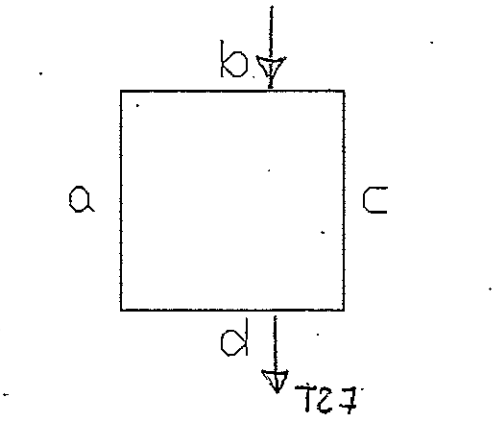
TAV.

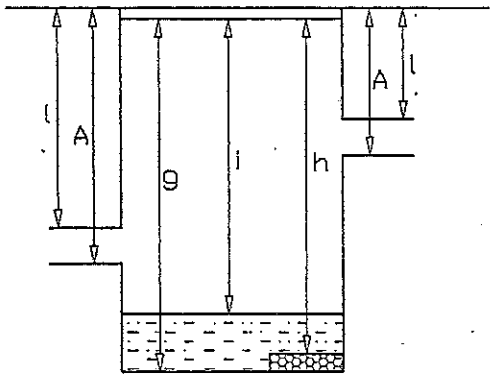


Via Pasquale Vitello
Pozzetto N.° T126
Quota Chiusino 7,83

	l	A	Ø	LxH	○	⌂
a						
b		2.08			90x120	
c						
d		2.08			90x120	
e						
f						

g	2,08
h	
i	2,00



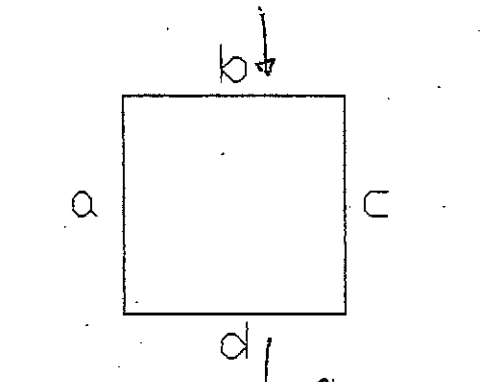


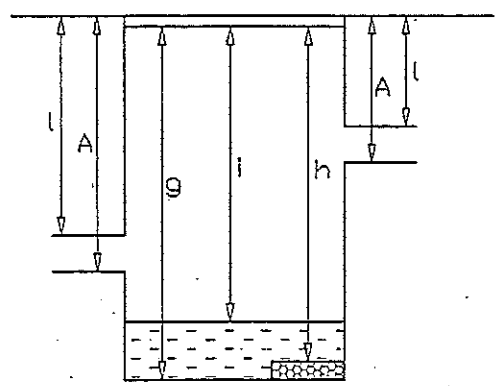
Via Pasquale Vitiello
Pozzetto N.° T 26
Quota Chiusino 8,62

	l	A	Ø	LxH	○	⌐
a						
b		2.02	600			
c						
d		2.02	600			
e						
f						

g	2,02
h	
i	2,02

TAV (

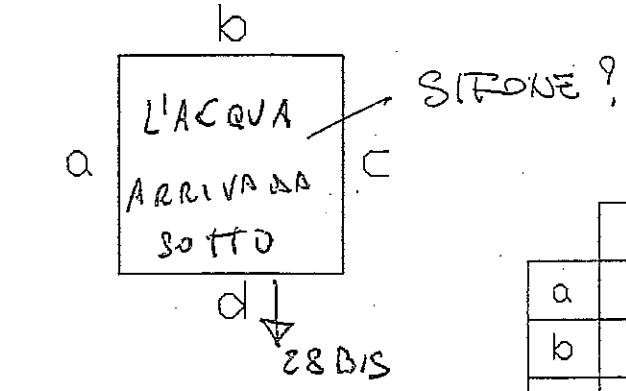




Via Nuova Urbanizzazione
Pozzetto N.° T 25
Quota Chiusino 7,63

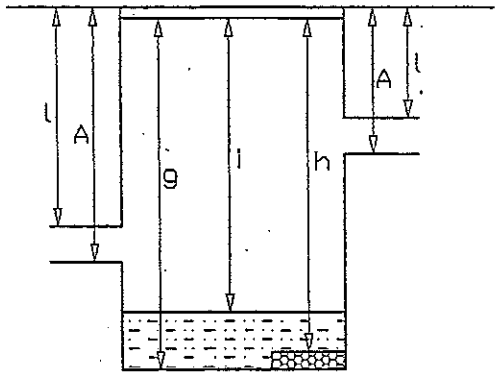
	l	A	Ø	LxH	○	⌐
a						
b		1,30	600			
c						
d		1,30	600			
e						
f						

g	1,35
h	
i	1,34



Via _____
Pozzetto N.° T20 QUATER
Quota Chiusino 8,80

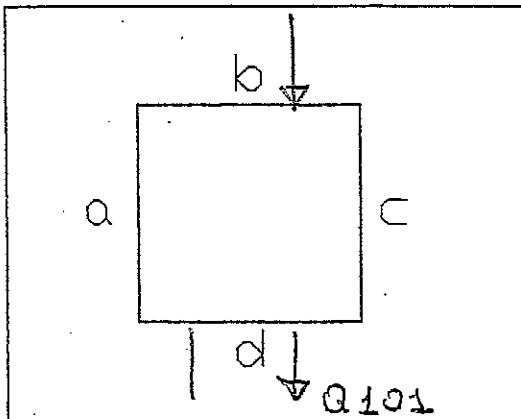
	l	A	Ø	LxH	○	⌂
a						
b						
c						
d		1.08	500			
e						
f						



g	1,08
h	
i	0,80

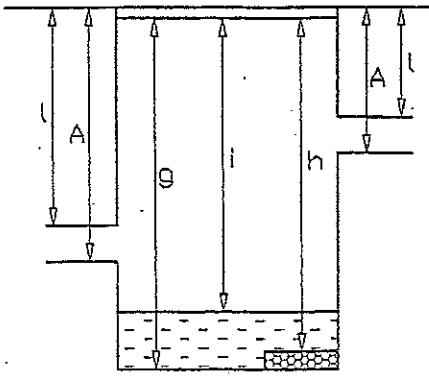
NON E' POSSIBILE RICEVARE

TAV. 6



Via ZARA
Pozzetto N.° T 109
Quota Chiusino 11,62

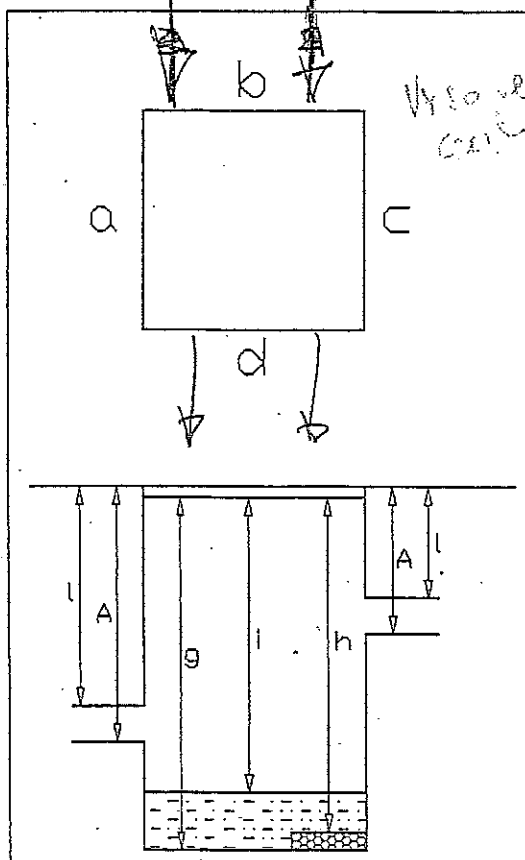
	l	A	Ø	LxH	○	⌂
a						
b		315	600			
c						
d		3.15	600			
e						
f						



g	3,15
h	
i	

TAVOLA 6

FOGNATURA DI SCAFATI



Via _____
Pozzetto N.° T 79
Quota Chiusino 10,36

	l	A	Ø	LxH	○	⌂
a						
b		1,88	ex 500			
c						
d		3.50	2x500			
e						
f						

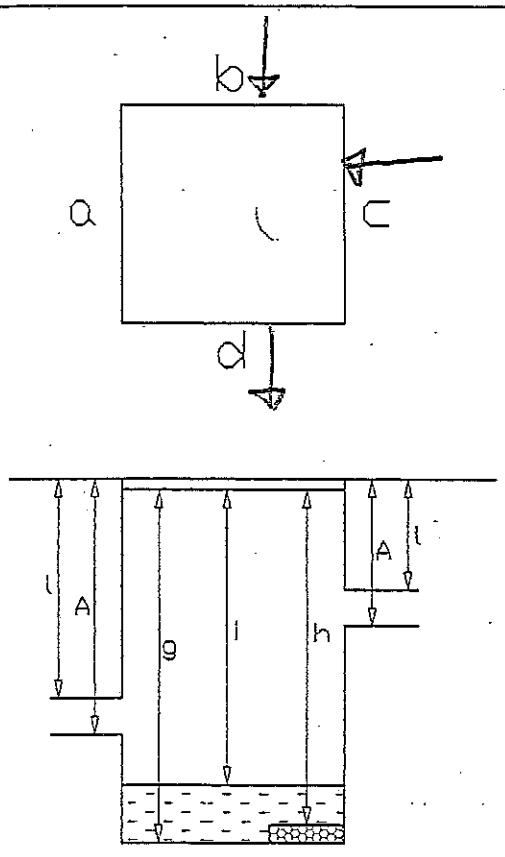
g	2,00
h	
i	2,30

3,50

Vedi allegato 1

Pozzetto sifone

TAVOLA 6



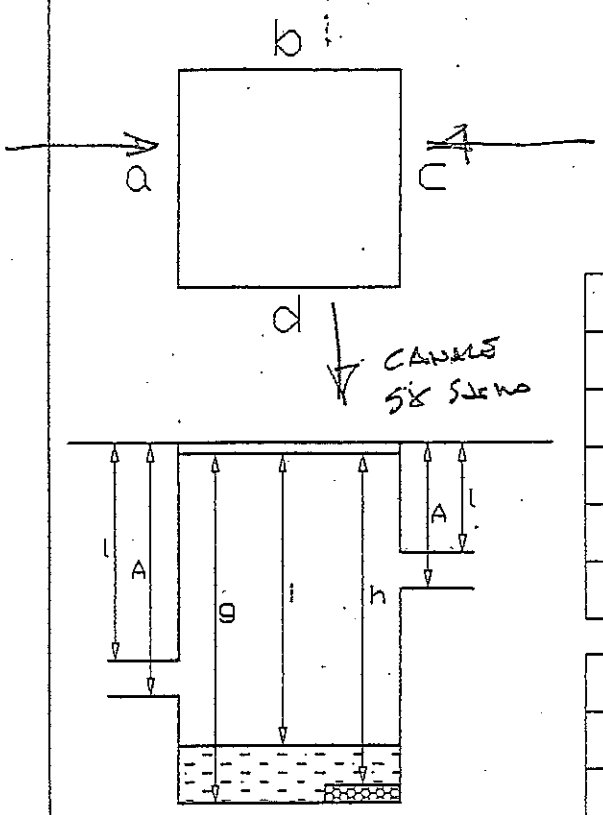
Via _____
Pozzetto N.° T 328
Quota Chiusino 13,69

	l	A	Ø	LxH	○	⌂
a						
b			600			
c			600			
d			600			
e						
f						

g	0,93
h	
i	0,50

TAVOLA 1

FOGNATURA DI SCAFATI



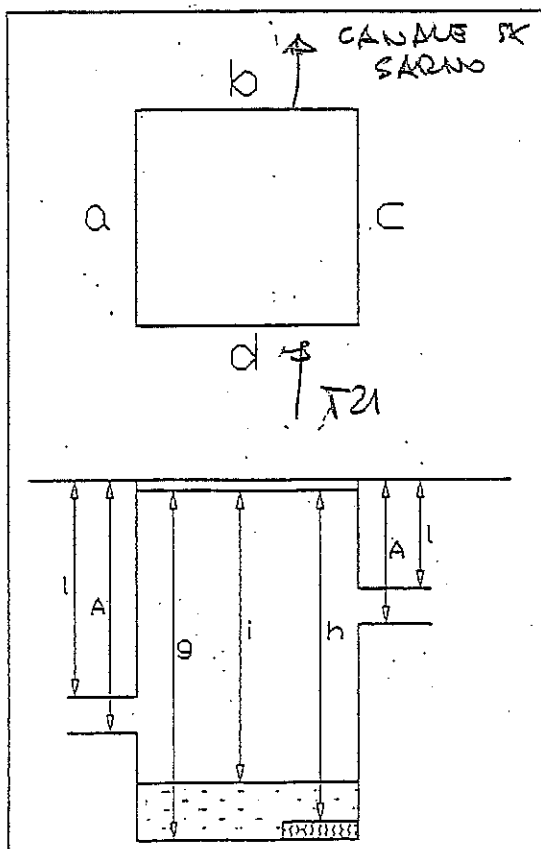
Via STATALE SS. n° 18
Pozzetto N.° T 52a
Quota Chiusino 8.53

	l	A	Ø	LxH	○	⌀
a		1.47	400	PVC		
b						
c		1.47	400	PVC		
d		1.50	500	cls		
e						
f						

g	1.50
h	
i	1.23

in carico ← stessa quota scarico tubi

TAV



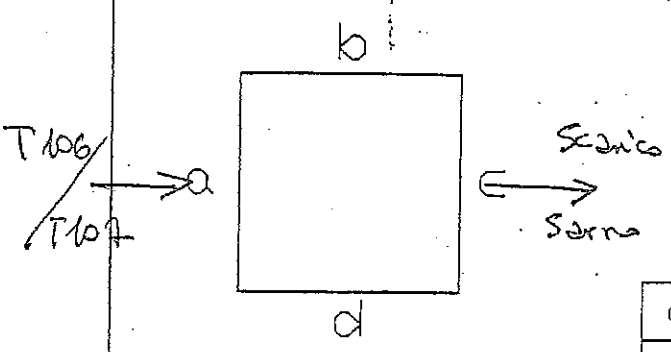
Via STATALE 18
Pozzetto N.° T 2a
Quota Chiusino 9.43

	l	A	Ø	LxH	○	⌀
a						
b		1.90	500	cls		
c						
d		1.90	500	cls		
e						
f						

g	1.90
h	
i	1.85

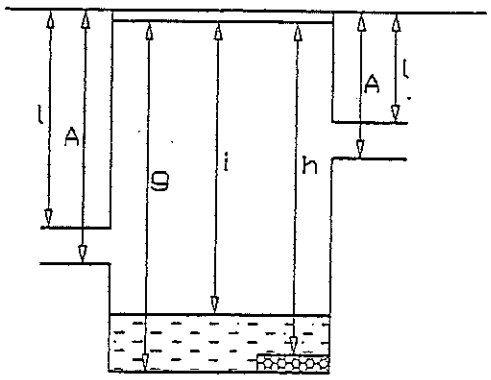
molti pozzetti mancanti
Foglio unito

FOGNATURA DI SCAFATI

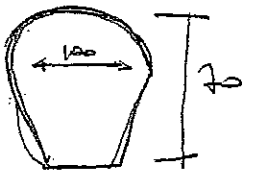


Via ZARA
Pozzetto N.° T 522
Quota Chiusino 10.37

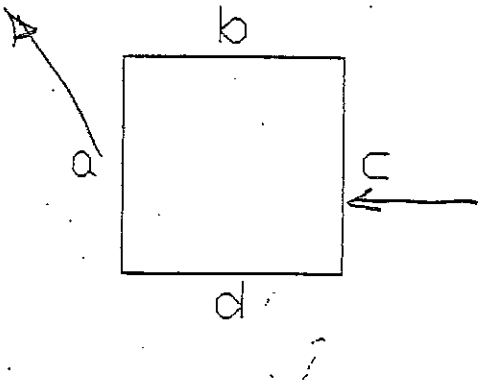
	l	A	Ø	LxH	○	⌂
a		3.50			70x100	
b						
c		3.50			70x100	
d						
e						
f						



g	3.50
h	
i	3.35

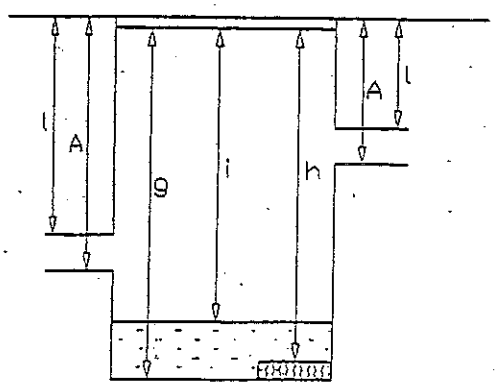


TAV. 6



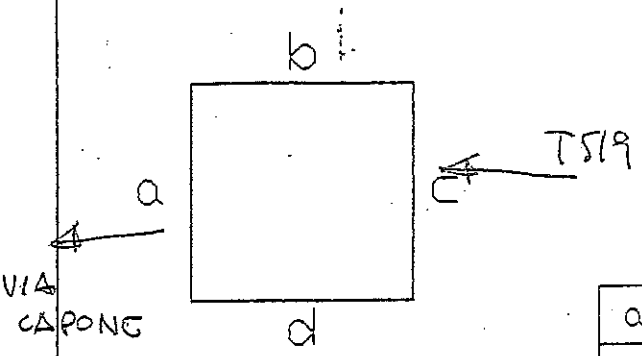
Via Vicino a Via P. Vitiello/SARNO
Pozzetto N.° T 523
Quota Chiusino 7.74

	l	A	Ø	LxH	○	⌂
a		1.97	700	PVC		
b						
c		1.97	700	PVC		
d						
e						
f						



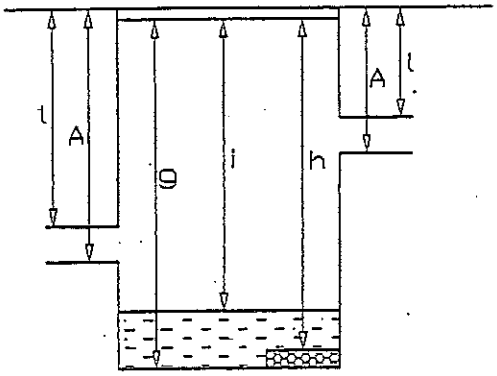
g	1.97
h	
i	1.93

Fogna mista nera



Via TRAVERSA VIA CAPONE
Pozzetto N.° T520
Quota Chiusino 15.11

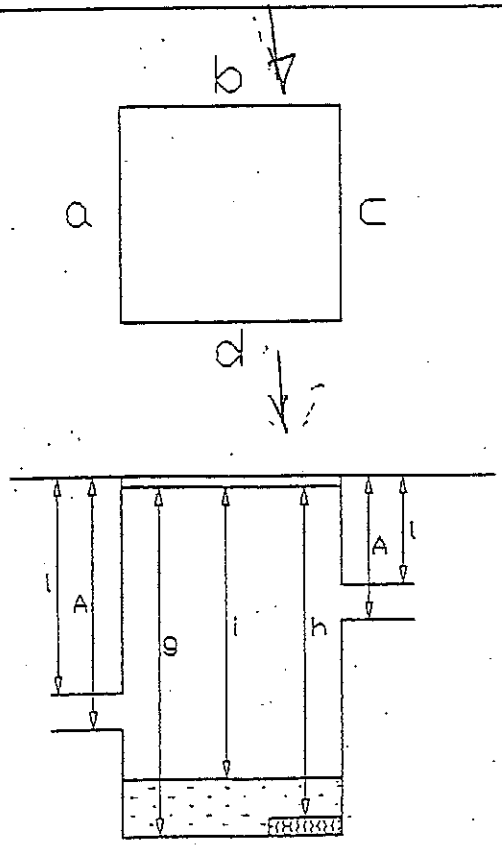
	l	A	Ø	LxH	○	⌀
a		220	100	PVC		
b						
c		220	100	PVC		
d						
e						
f						



g	220
h	
i	210

Scarsi cm. 3 di sedime

TAV. 4



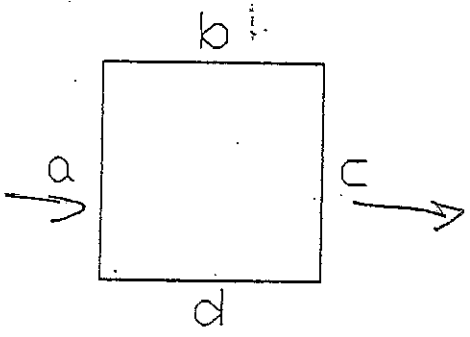
Via CAPONE
Pozzetto N.° T521
Quota Chiusino 12.95

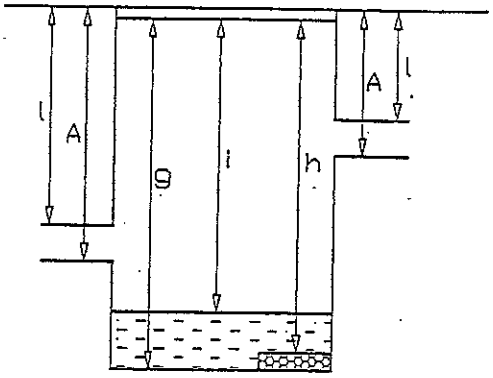
	l	A	Ø	LxH	○	⌀
a						
b		3.10	1000			
c						
d		3.10	1000			
e						
f						

g	3.10
h	
i	1.95

Tutto sommerso acque (?!) Ferme

FOGNATURA DI SCAFATI





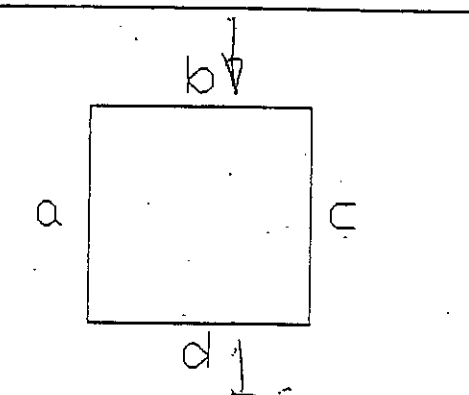
Via - / Incrocio Via Catalano
Pozzetto N.° T 518
Quota Chiusino 15.09
13,70 ?

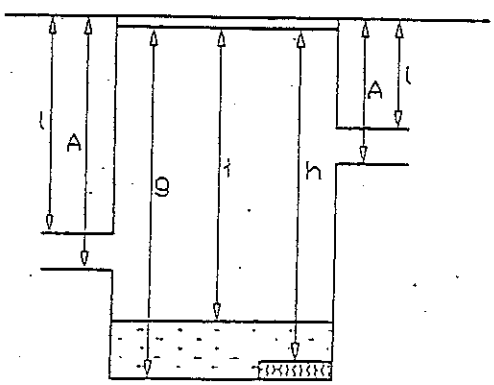
	l	A	Ø	LxH	O	
a		2.55	400	PVC		
b						
c		2.55	400	PVC		
d						
e						
f						

g	2.55
h	
i	2,50

Fogna mista

TAV. 9



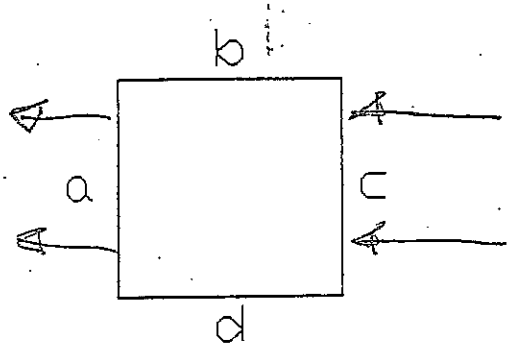


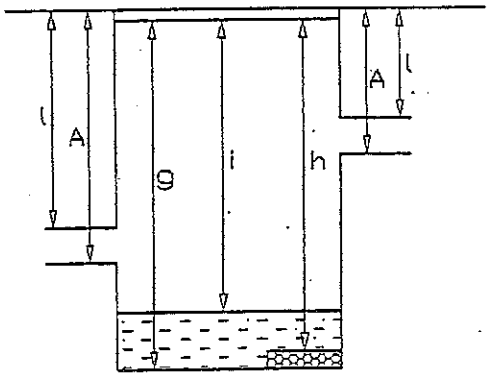
Via Traversa via Catalano
Pozzetto N.° T 519
Quota Chiusino 16.09

	l	A	Ø	LxH	O	
a						
b		140	350	PVC		
c						
d		140	350	PVC		
e						
f						

g	140
h	
i	1.31

Mista fogna nuova





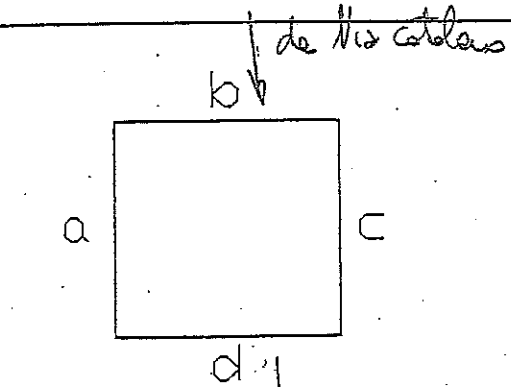
Via PASSANTI
Pozzetto N.° Ø 995
Quota Chiusino 13.01

	l	A	Ø	LxH	○	⌐
a		1.51	300 / 300	PVC		
b						
c		1,53	300 / 300	PVC		
d						
e						
f						

g	1.53
h	
i	Secco

Prende solo le caditoie del cavalcavia e getta nella fogna principale

TAV. 1

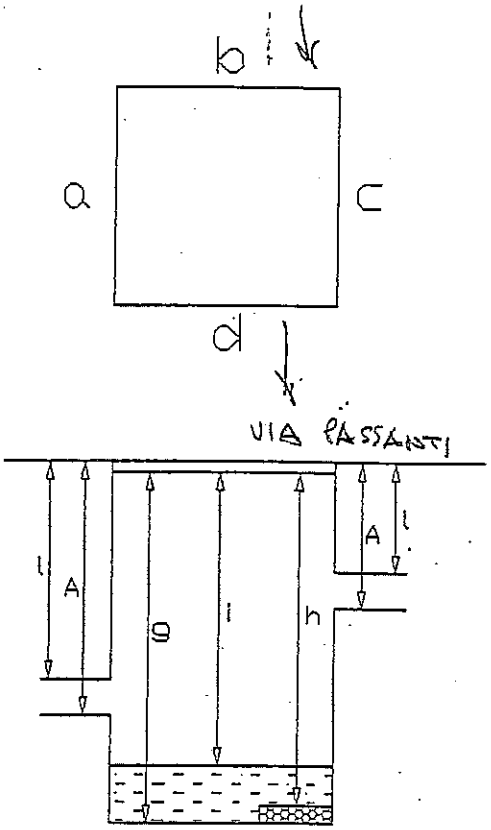


Via CATALANO
Pozzetto N.° F 517
Quota Chiusino 14.44

	l	A	Ø	LxH	○	⌐
a						
b		2.80	1000	cls		
c						
d		2.80	1000	cls		
e						
f						

g	2,80
h	
i	2,72

Poco sedime



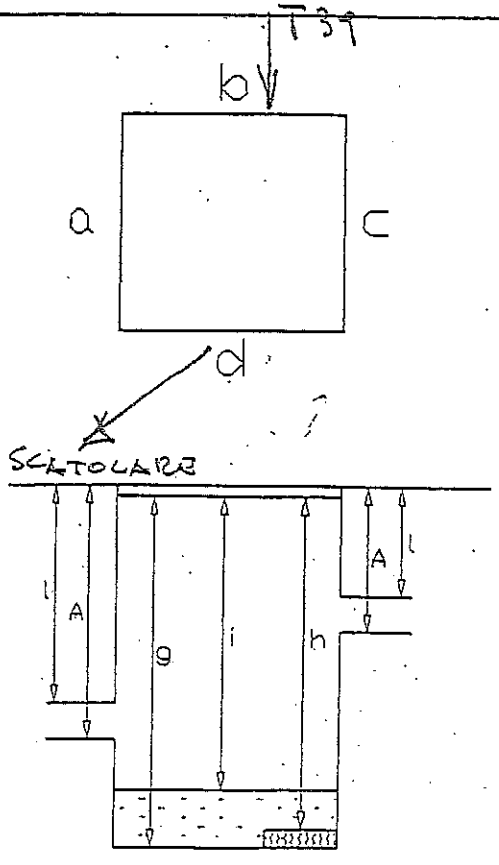
Via TRAVERSA VIA PASSANTI
Pozzetto N.° T 515
Quota Chiusino 14.32

	l	A	Ø	LxH	○	▯
a						
b		0,87	200			
c						
d		0.87	200			
e						
f						

g	0.87
h	
i	0.84

fogna vista

TAV 4

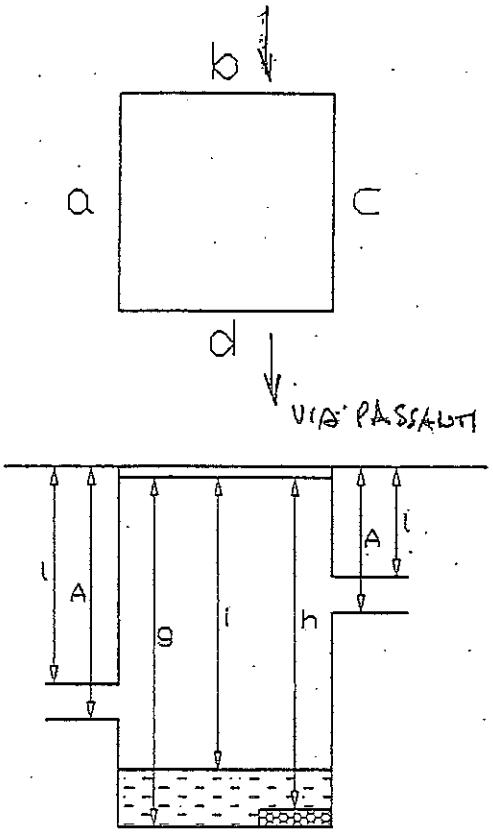


Via PASSANTI
Pozzetto N.° T 516
Quota Chiusino 13.70

	l	A	Ø	LxH	○	▯
a						
b		0,95	600			
c						
d		0,95	600			
e						
f						

g	0,95
h	
i	0,85

Scarso sedime



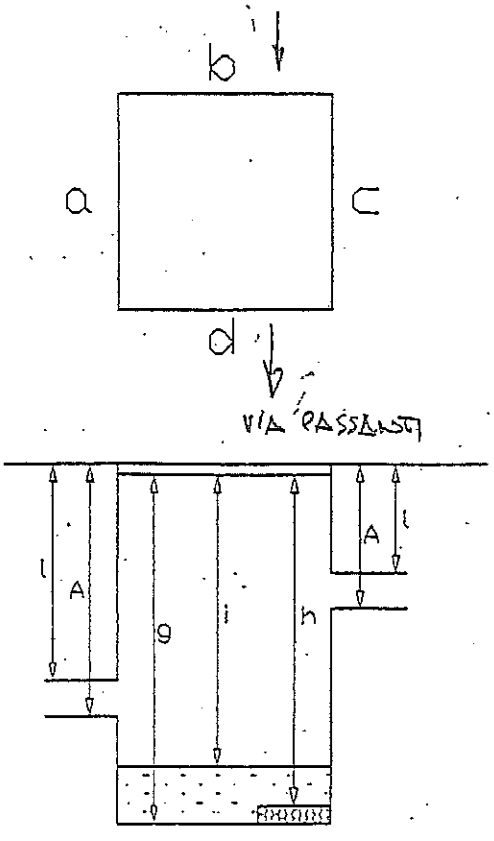
Via TRAVERSA VIA PASSANTI
Pozzetto N.° T 513
Quota Chiusino (14.85)

	l	A	Ø	LxH	○	⌐
a						
b		ø0,82	250	PVC		
c						
d		ø0,82	250	PVC		
e						
f						

g	ø0,82
h	
i	0,78

Fogna mista

TAV.



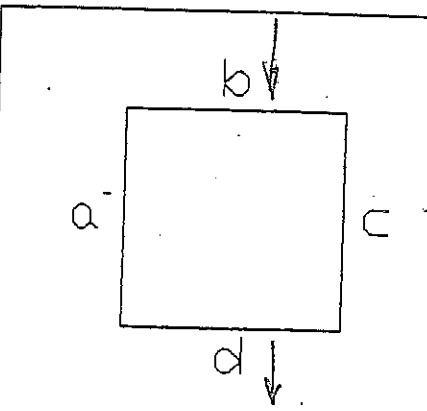
Via TRAVERSA VIA PASSANTI
Pozzetto N.° T 514
Quota Chiusino 14.52

	l	A	Ø	LxH	○	⌐
a						
b		0,77	400			
c						
d		0,77	400			
e						
f						

g	0,77
h	
i	0,73

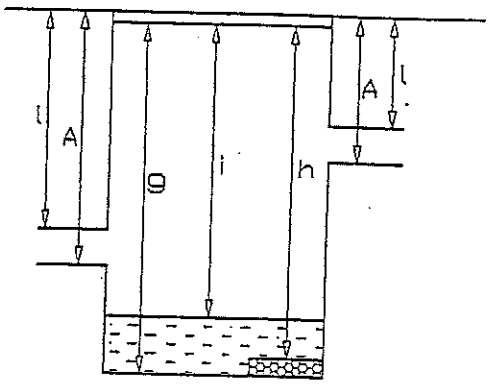
fogna mista

FOGNATURA DI SCAFATI



Via TRAVERSA VIA PASSANTI
Pozzetto N.° T 5M
Quota Chiusino 15,49

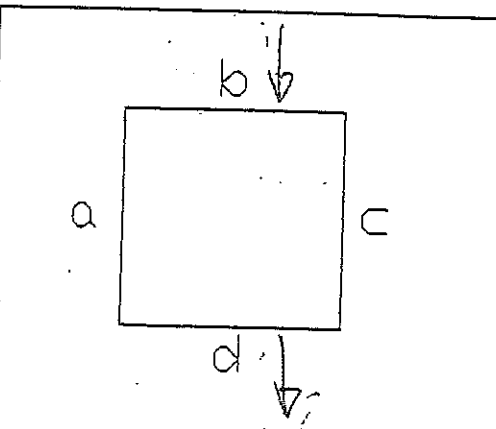
	l	A	Ø	LxH	○	⌀
a						
b		0,62	200	PVC		
c						
d		0.62	200	PVC		
e						
f						



g	0,62
h	
i	0,55

Fogne miste

TAV 4

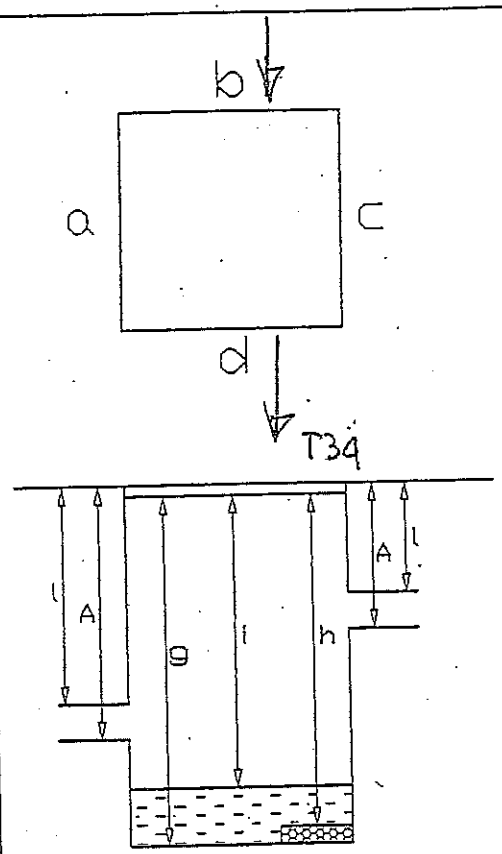


Via TRAVERSA VIA PASSANTI
Pozzetto N.° T 5M
Quota Chiusino 15,37

	l	A	Ø	LxH	○	⌀
a						
b		0,80	400	PVC		
c						
d		0,80	400	PVC		
e						
f						

g	1,40
h	
i	0,43

Fogne miste in carico



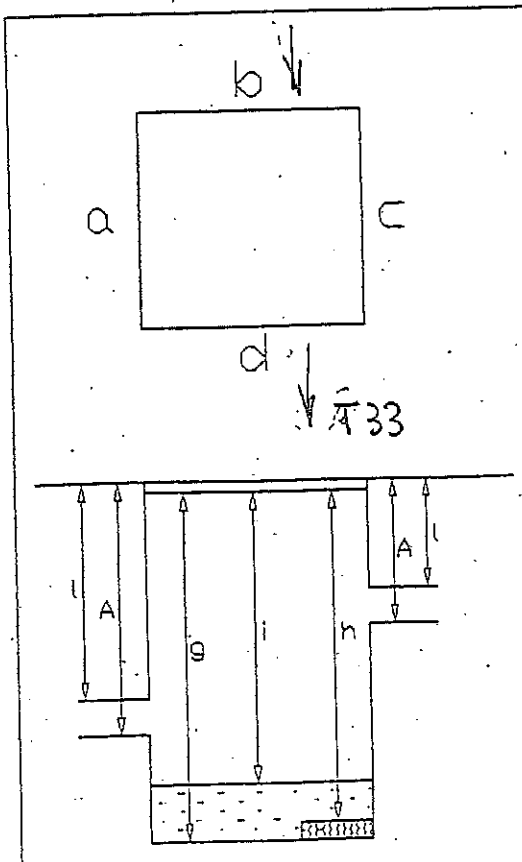
Via PASSANTI
Pozzetto N.° T509
Quota Chiusino 19.13

	l	A	Ø	LxH	○	⌀
a						
b		1.15	300	cls		
c						
d		1.15	600	cls		
e						
f						

g	1.15
h	
i	

Fogne bianche (per ora)

TAV

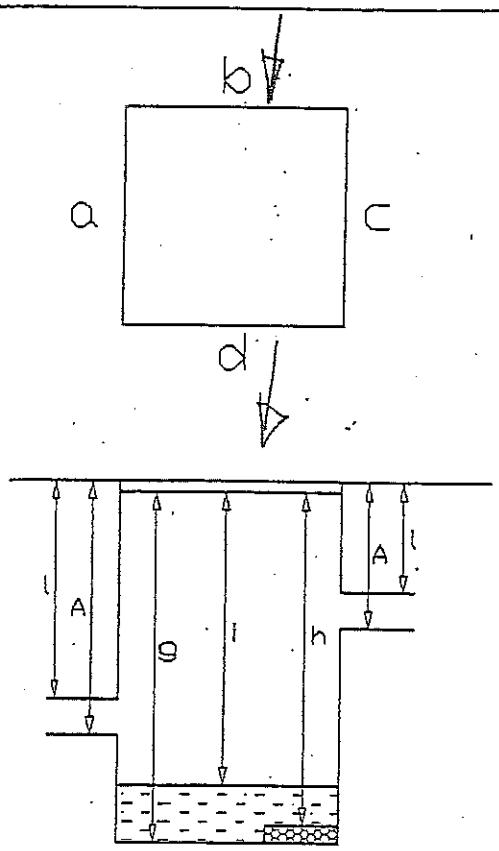


Via PASSANTI
Pozzetto N.° T510
Quota Chiusino 19.09

	l	A	Ø	LxH	○	⌀
a						
b		1.10		110x80		
c						
d		1.10		110x80		
e						
f						

g	1.10
h	
i	1.07

Fogna nera con vari sedimenti



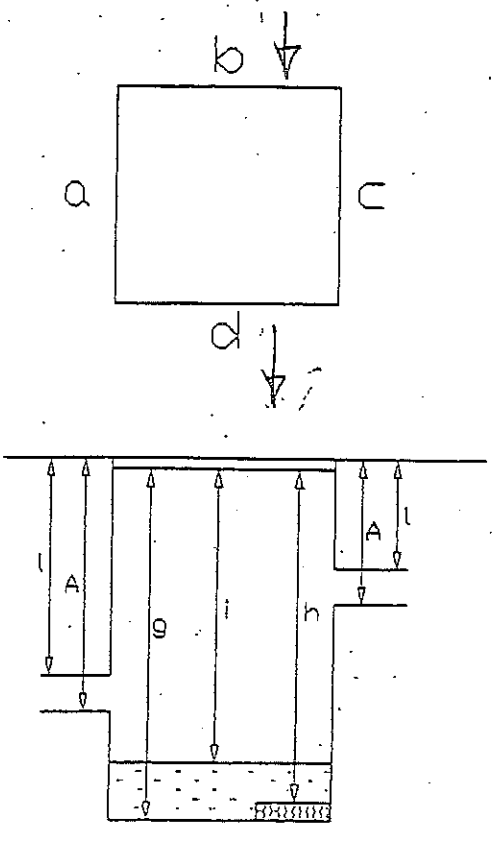
Via Private
Pozzetto N.° T 508
Quota Chiusino 15,45

	l	A	Ø	LxH	○	▯
a						
b		105	200	PVC		
c						
d		105	200	PVC		
e						
f						

g	1,05
h	
i	1,03

Fogne miste

TAV.

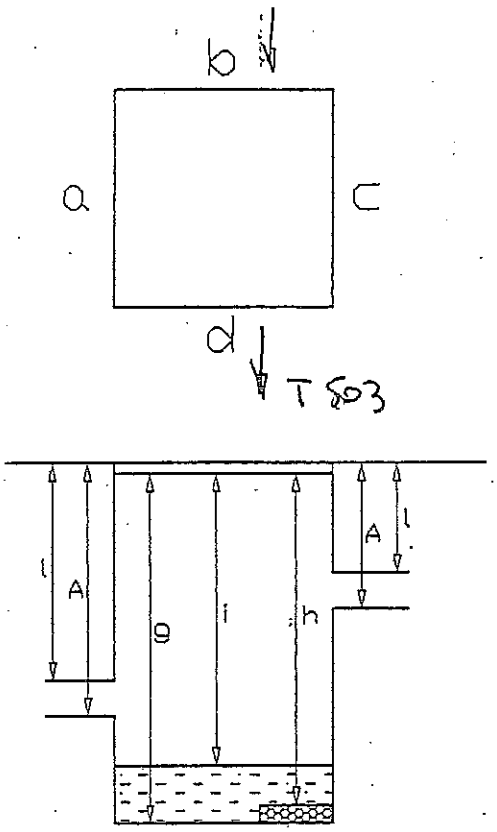


Via Della resistenza
Pozzetto N.° T 35
Quota Chiusino 17,60

	l	A	Ø	LxH	○	▯
a						
b		122	500	cls		
c						
d		122	500	cls		
e						
f						

g	122
h	
i	

Secco ricave solo le caditoie

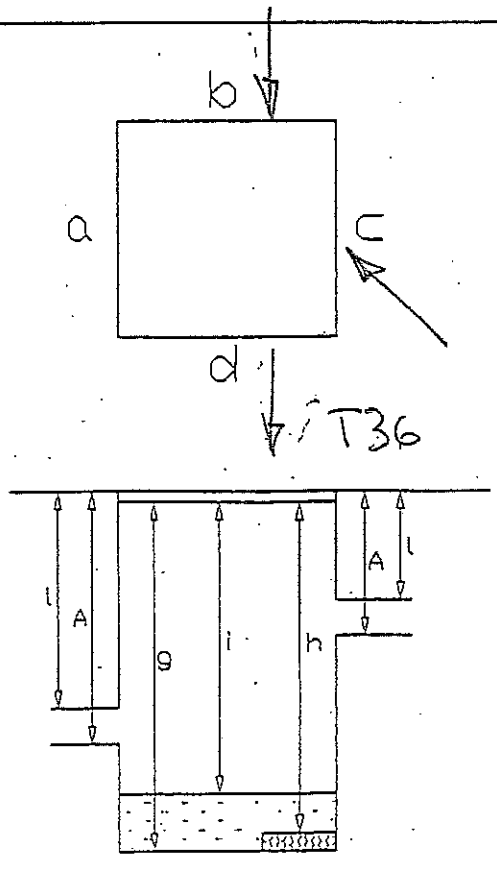


Via PRIVATA
Pozzetto N.° T 506
Quota Chiusino 14.98

	l	A	Ø	LxH	○	⌀
a						
b		1.15	500	PVC		
c						
d		1.15	500	PVC		
e						
f						

g	1.15
h	
i	1.10

5 cm di sedime misti



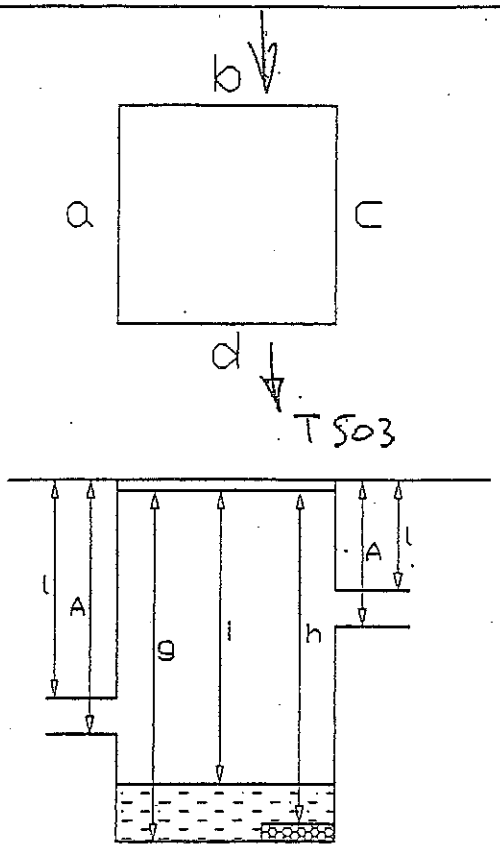
Via Della Resistenza
Pozzetto N.° T 507
Quota Chiusino 15.23

	l	A	Ø	LxH	○	⌀
a						
b		2.60	500	cls		
c		1.70	400	PVC		
d		2.60	500	cls		
e						
f						

g	2.60
h	
i	2.05

Poco sedime

FOGNATURA DI SCAFATI

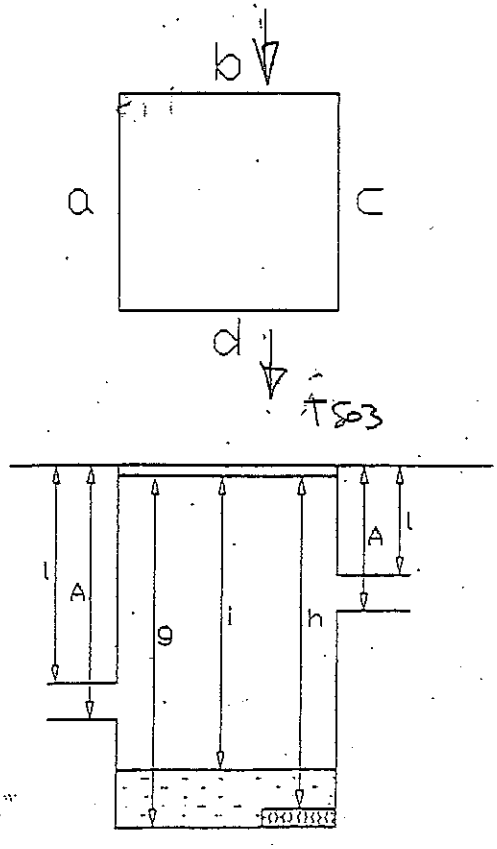


Via Della Resistenza / SP Pr.
Pozzetto N.° T 504
Quota Chiusino 14.35

	l	A	Ø	LxH	○	▯
a						
b		1.45	400	PVC		
c						
d		1.45	400	PVC		
e						
f						

g	1.45
h	
i	1.40

mista

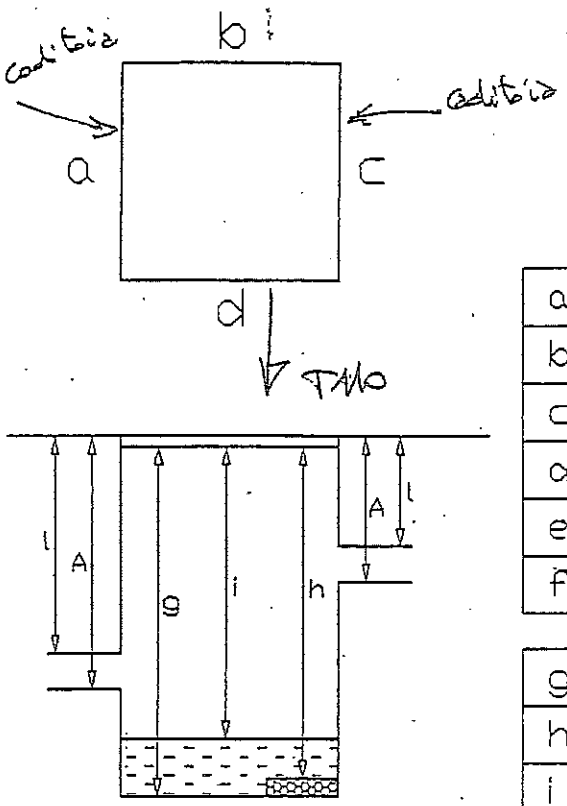


Via PRIVATA
Pozzetto N.° T 505
Quota Chiusino 14.97

	l	A	Ø	LxH	○	▯
a						
b		1.30	300	PVC		
c						
d		1.30	300	PVC		
e						
f						

g	1.30
h	
i	1.28

mista



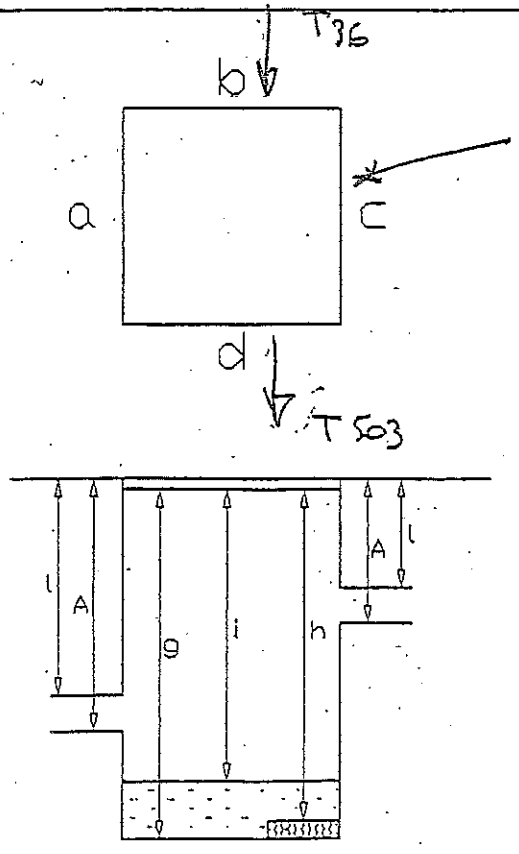
Via _____
Pozzetto N.° T 57 quater
Quota Chiusino 13,78

	l	A	Ø	LxH	○	⌐
a						
b						
c						
d		0,75	450			
e						
f						

g	0,75
h	
i	

Fatt. 4

Secco solo bianche



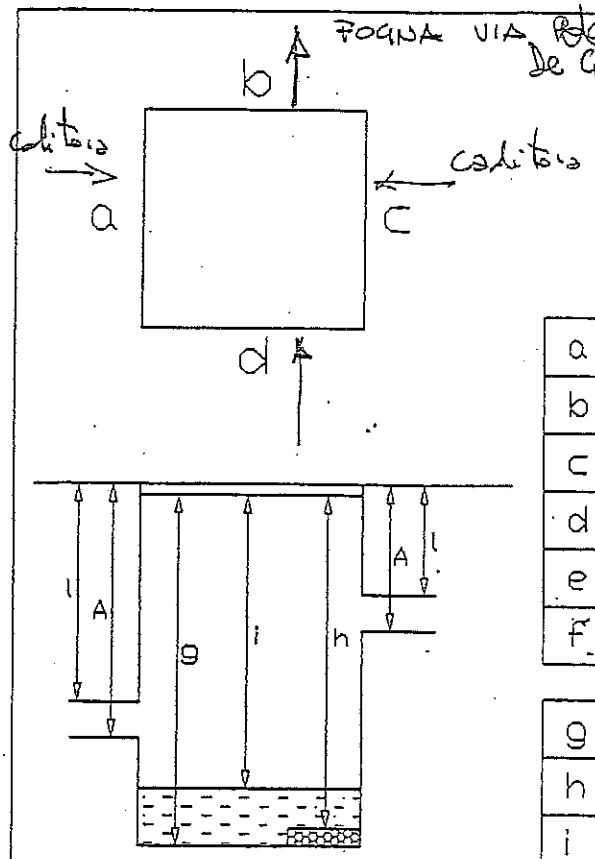
Via Della Resistenza
Pozzetto N.° T 503 bis
Quota Chiusino 14.55

	l	A	Ø	LxH	○	⌐
a						
b		2.50	500	cls		
c		1.80	400	PVC		
d		2.50	500	cls		
e						
f						

g	2,50
h	
i	2,40

sedime ~ 5 cm.

FOGNATURA DI SCAFATI



Via _____

Pozzetto N.° T501

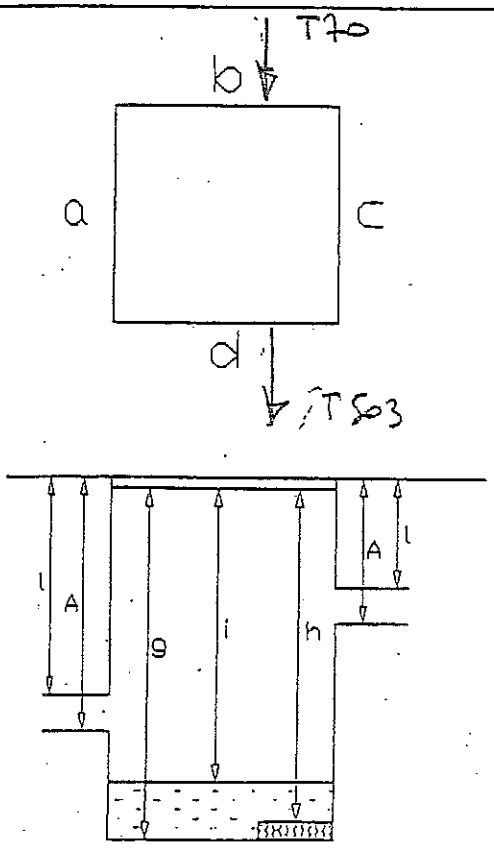
Quota Chiusino 13.89

	l	A	Ø	LxH	○	▯
a						
b		1,36	700			
c						
d		1.36	700			
e						
f						

g	1.40
h	
i	fondo

solo biondo

TAV. 5



Via Roberto Rabbeno De Gasperi

Pozzetto N.° T502

Quota Chiusino 13,75

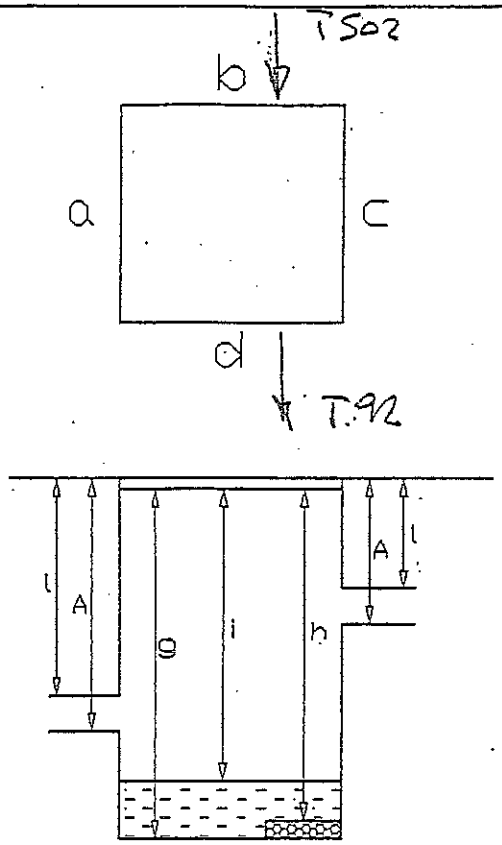
	l	A	Ø	LxH	○	▯
a						
b		2,50	1000			
c						
d		2.50	1000			
e						
f						

g	2,55
h	
i	

~ 15 cm di sedime

TAV. 5

FOGNATURA DI SCAFATI



Via De Gasperi

Pozzetto N.° T503

Quota Chiusino 13.87

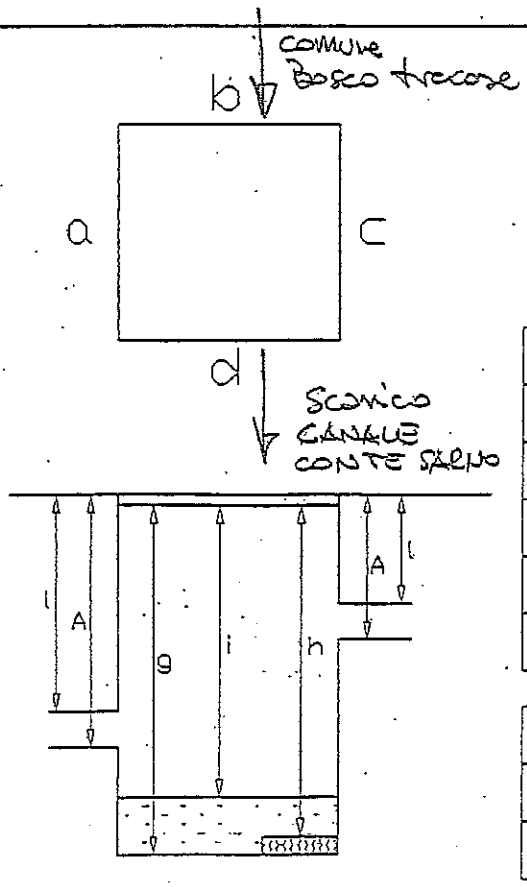
	l	A	Ø	LxH	○	⌀
a						
b		3.20	700			
c						
d		3,20	700			
e						
f						

g	3.20
h	
i	3.10

Poco sedime

Attenzione la sezione si è ridotta rispetto il tratto a monte

TAV. 1



Via Pascoli

Pozzetto N.° T282

Quota Chiusino 21.19

	l	A	Ø	LxH	○	⌀
a						
b		2,50	600			
c						
d		2,50	600			
e						
f						

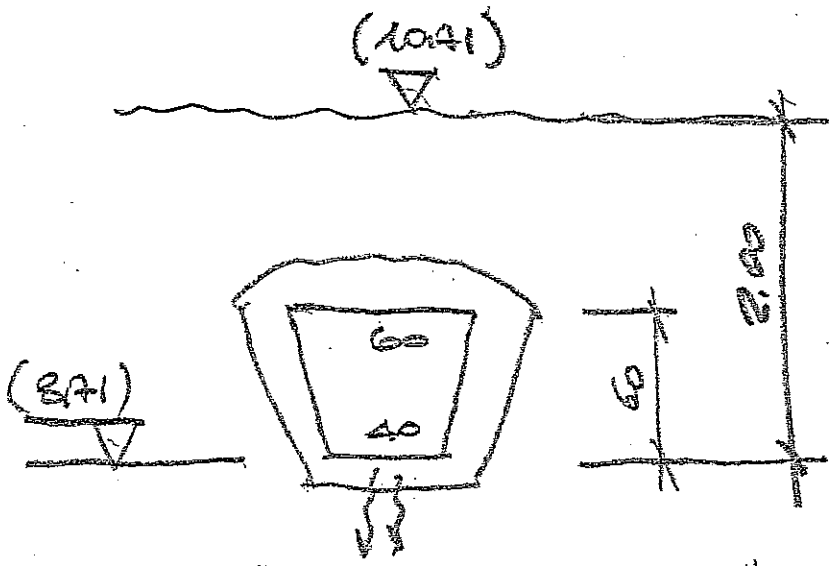
g	[illegible]	2,52
h		
i	[illegible]	2,12

Molto sedime

Scarico intasato acque quasi ferme

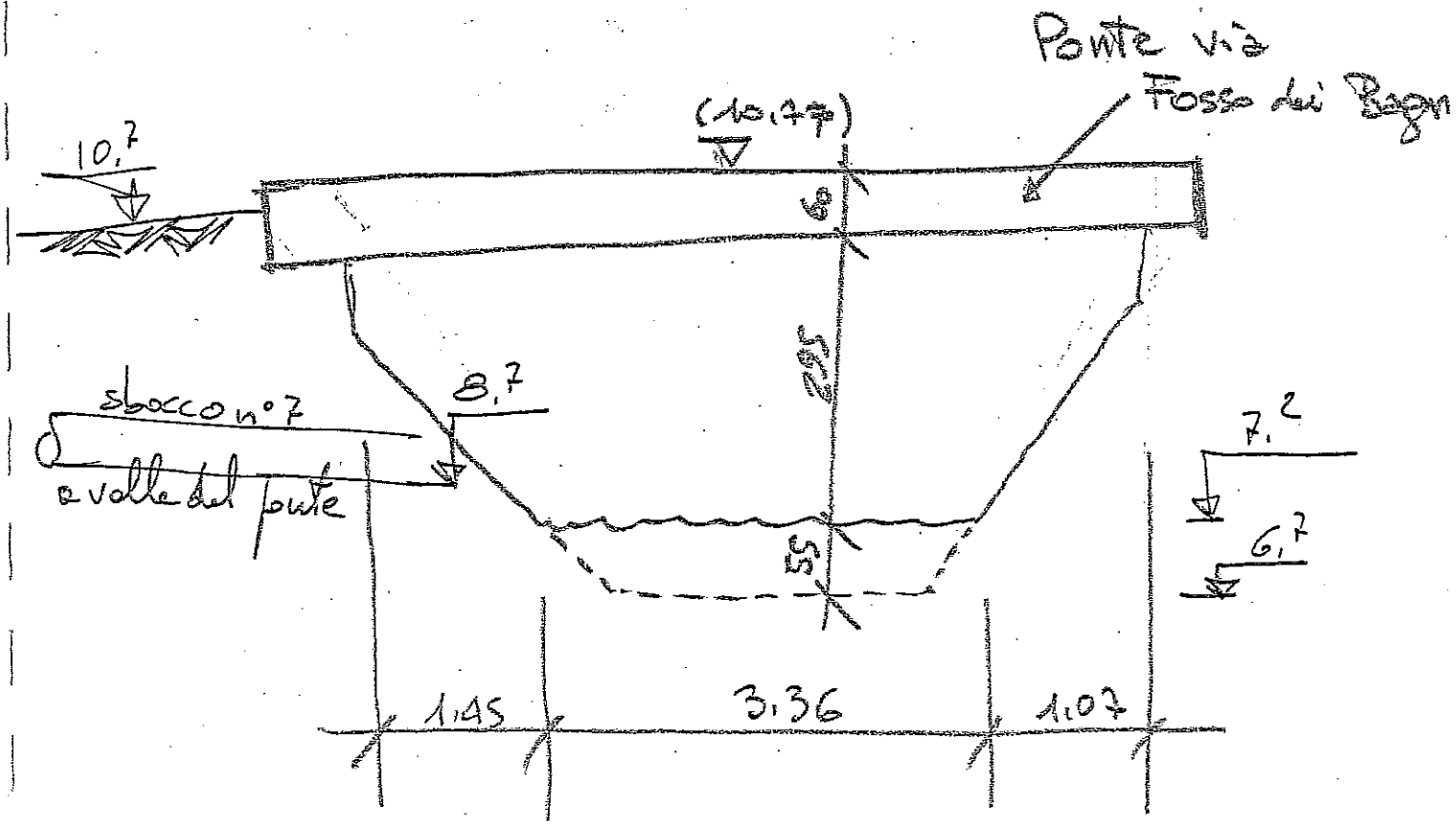
TAV. 2

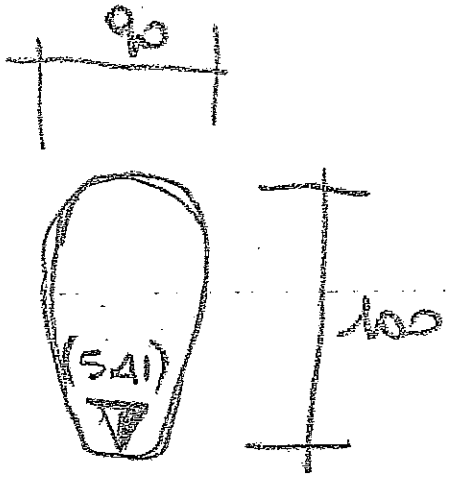
Sezione (7)



CANALE PICCOLO SARNO

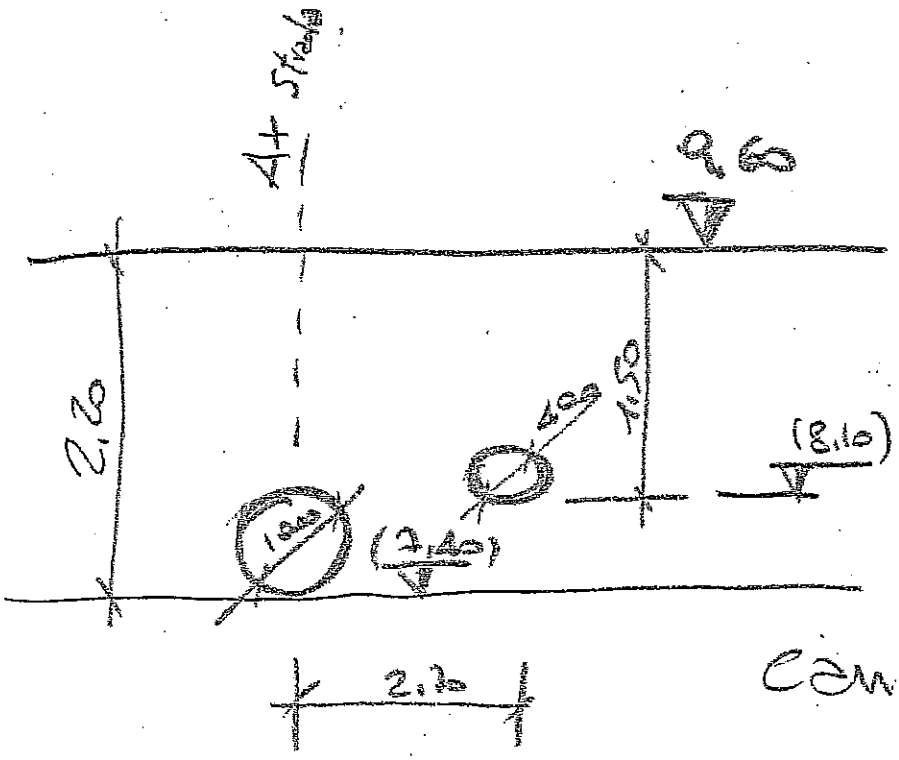
Sezione E - E'





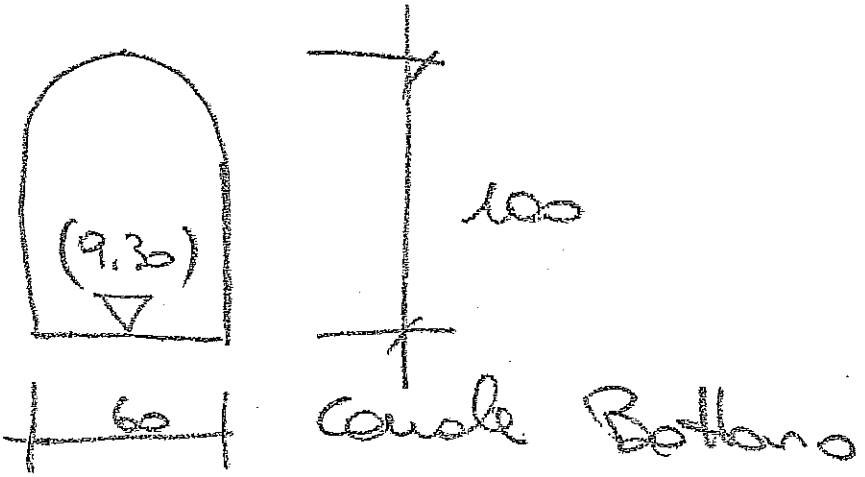
Canale Magra

Sezione (6)



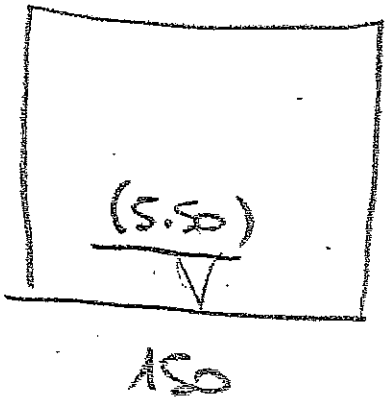
Canale in Sx fiume

Scarico (3) Fogne Via ....



NB
Misure
A vista

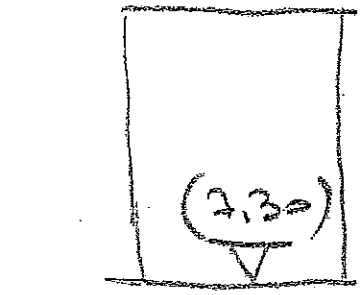
Scarico (4) Fogne Principale



NB
Misure a vista

Fiume Serio

Scarico (1) Fogne T21/T23

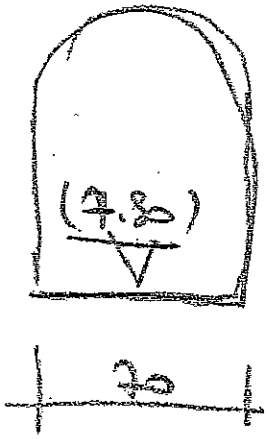


NB: MISURE A VISTA

canale Sx Sarno



Scarico (2) Fogne Comune

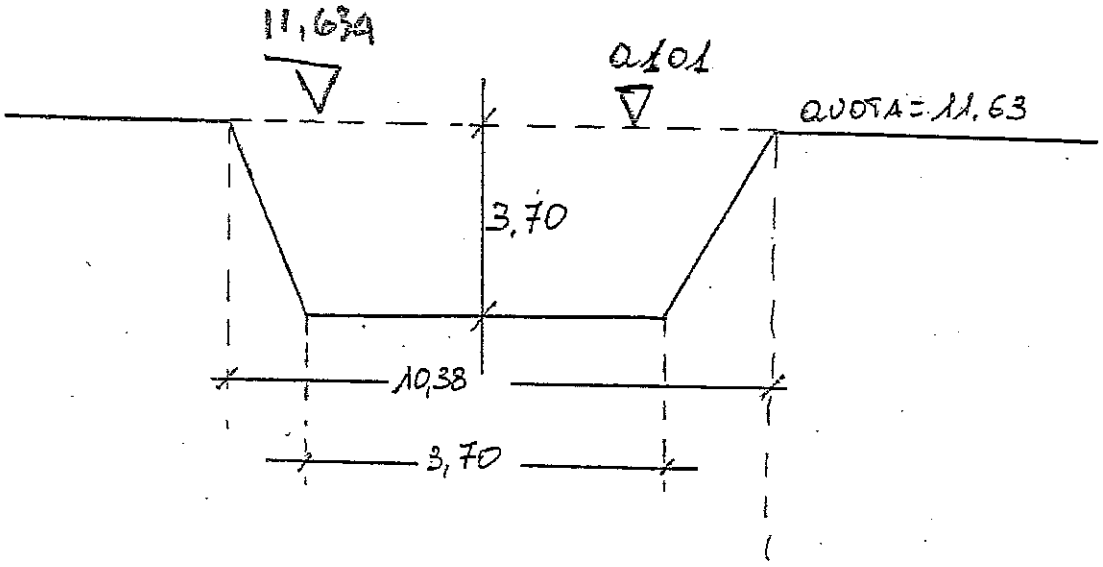


NB
Misure
a Vista

Canale Sx Sarno

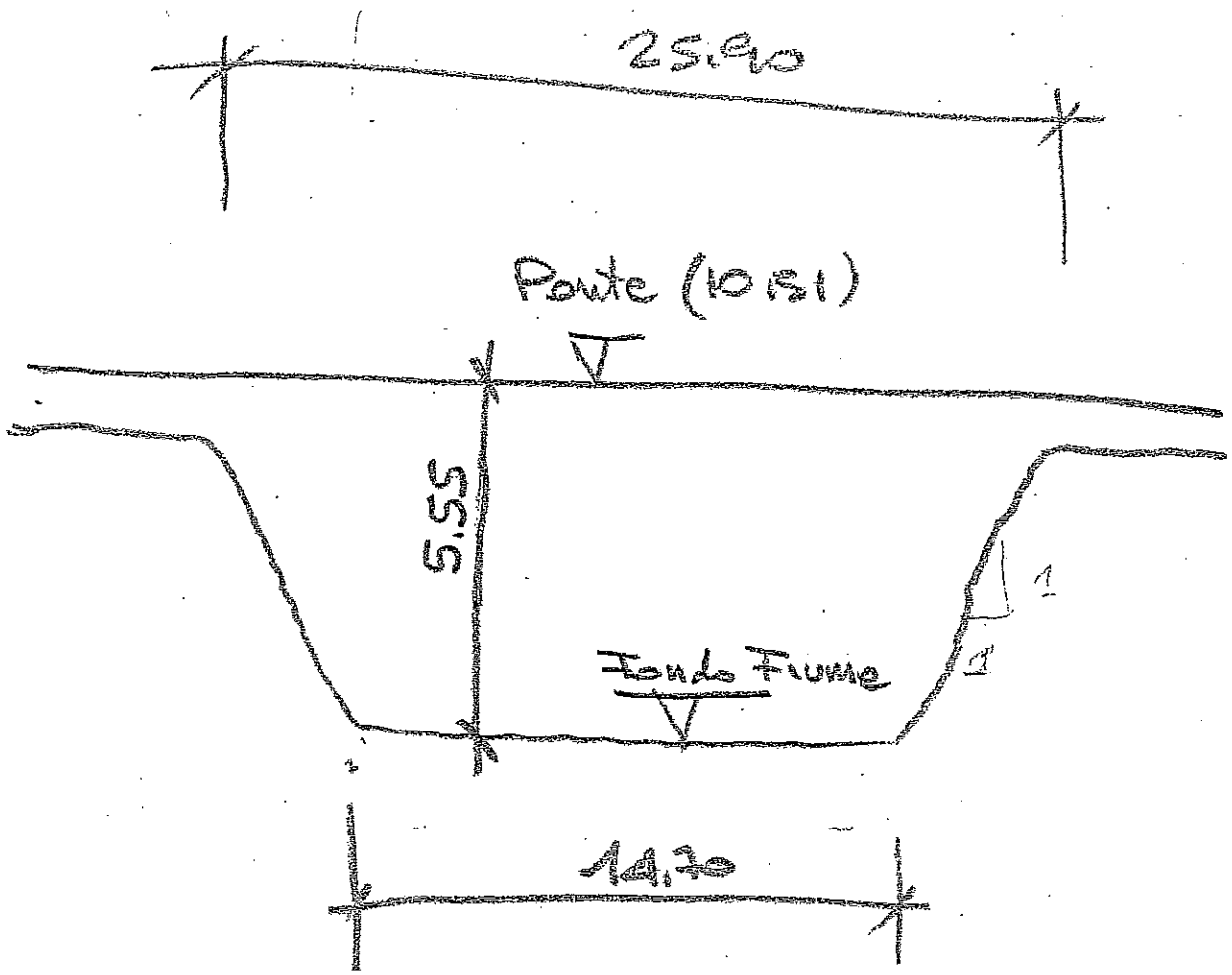
SEZIONE C-C1

Batteria



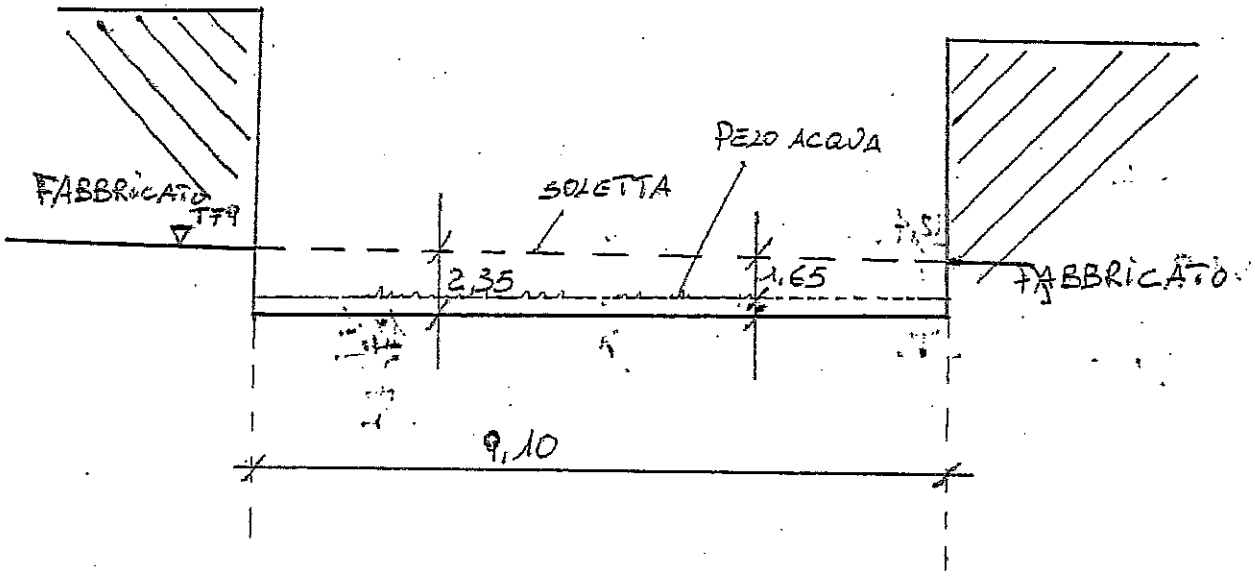
Sezione D - D'

Fiume Sesto

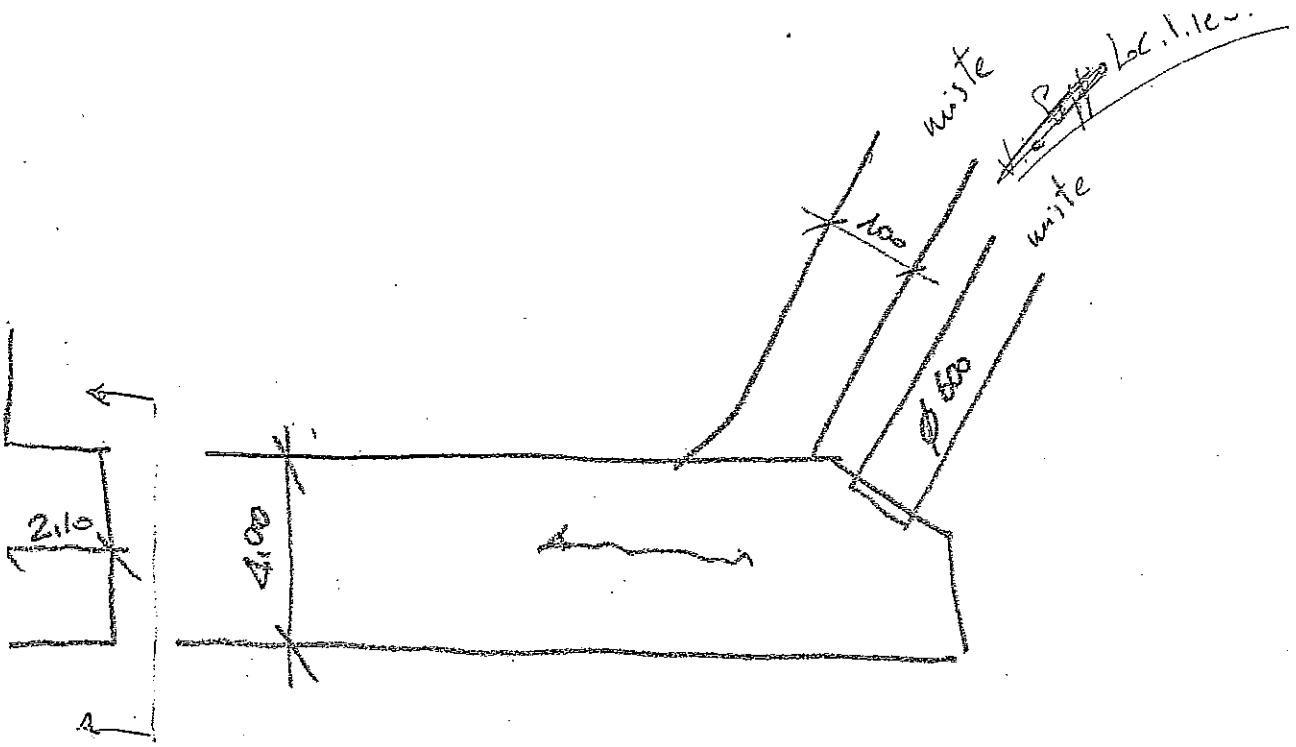


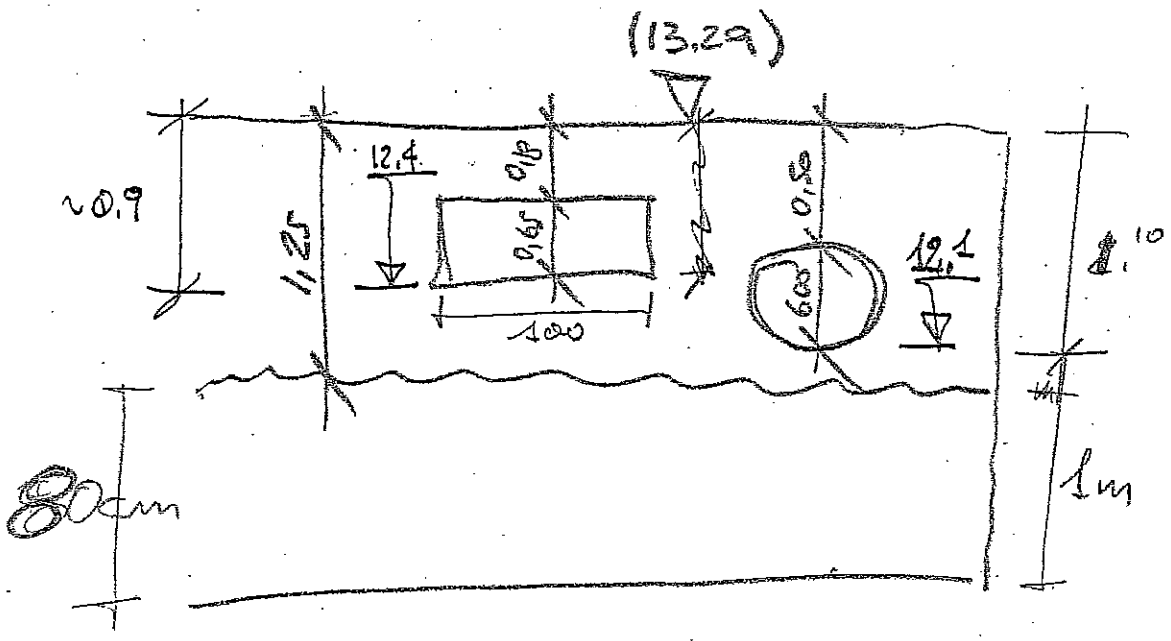
SEZIONE B-B'

Botaro



QUOTA T 79 = 10,36





Sezione A-A tavola 1

Sbocco fonte S. Martino