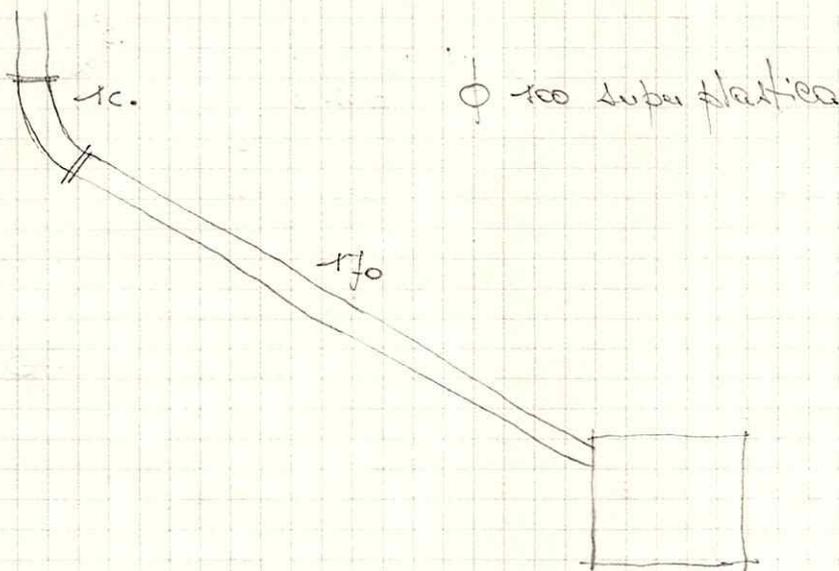


PISTICOLARE N. 1

In corrispondenza del pozzetto n. 1



superplastica Ø 100:

$$1c. + 1.70 = 1.00 + 1.70 = \text{m.p. } 2.70$$

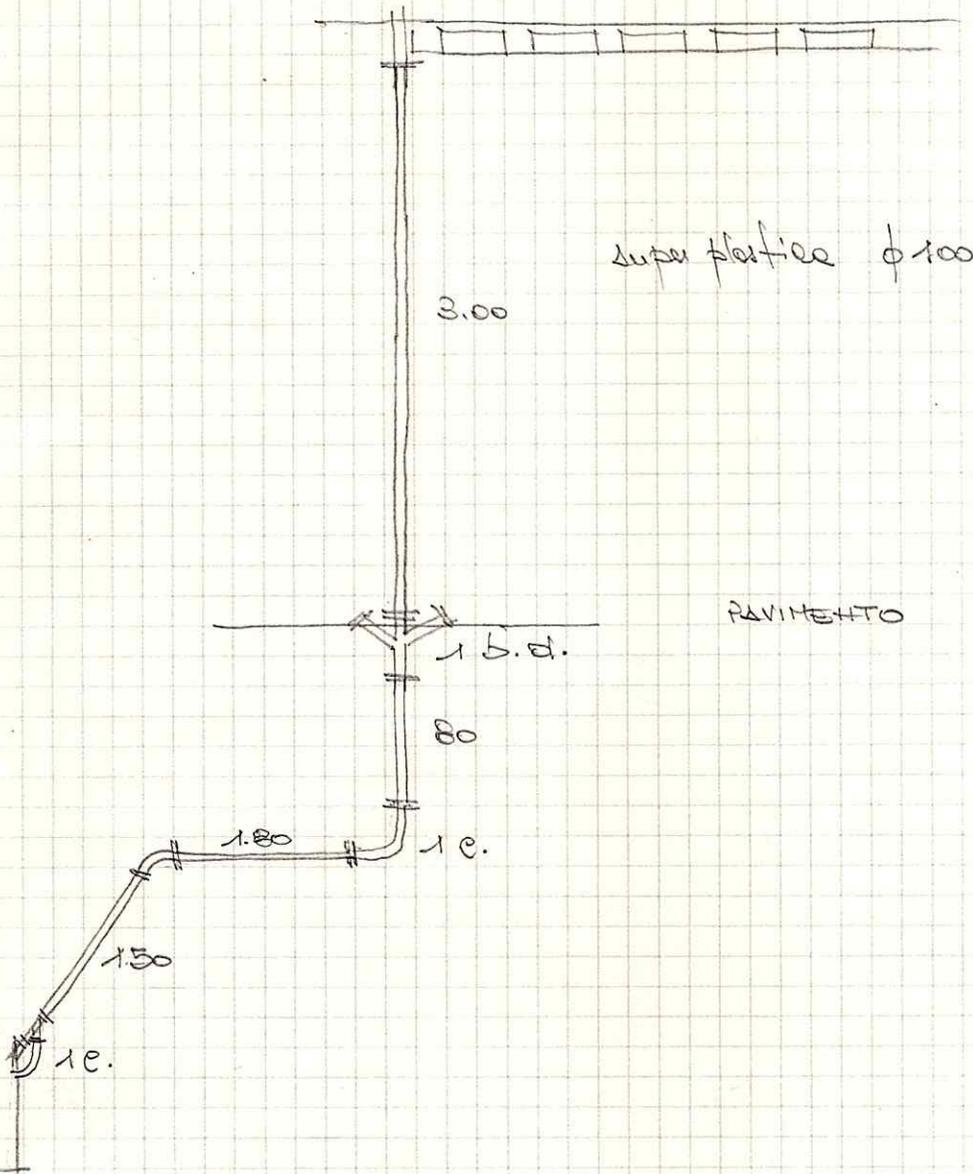
Tav. n. 29

L'IMPRESA
Regina Turchi

IL DIRETTORE DEI LAVORI
Vito Savino

PARTICOLARE N° 2

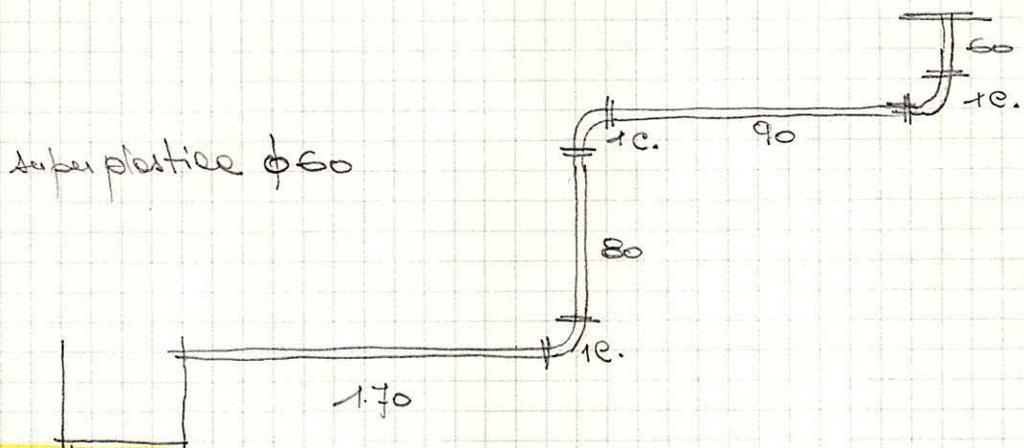
in corrispondenza del pozzetto n. 2



$$3.00 + 1.5 d. + 0.80 + 1 e. + 1.80 + 1.50 + 1 e. =$$

$$3.00 + 2.75 + 0.80 + 1.00 + 1.80 + 1.50 + 1.00 =$$

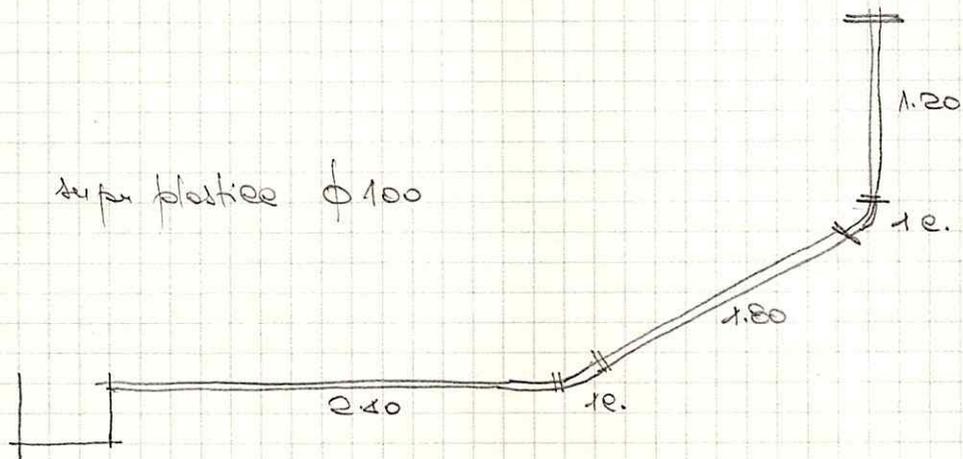
PARTICOLARE N° 3 in corrispondenza del pozzo n. 3



superplastic 60:

$$0.60 + 1e. + 0.90 + 1e. + 0.80 + 1e. + 1.70 =$$

$$0.60 + 1.00 + 0.90 + 1.00 + 0.80 + 1.00 + 1.70 =$$

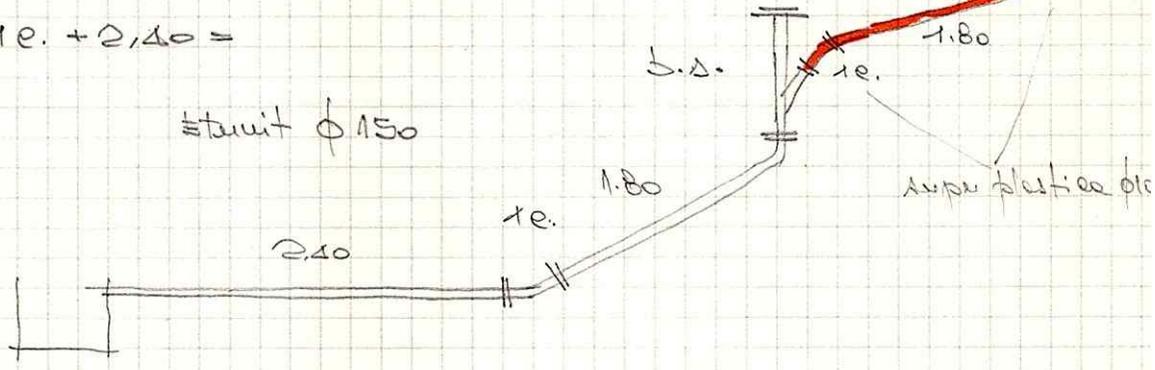


superplastic 100:

$$1.20 + 1e. + 1.80 + 1e. + 2.40 =$$

$$1.20 + 1e. + 1.80 + 1e. + 2.40 =$$

stavit 150



superplastic 100:

$$1e. + 1e. + 1.80 + 1e. =$$

$$1.00 + 1.00 + 1.80 + 1.00 =$$

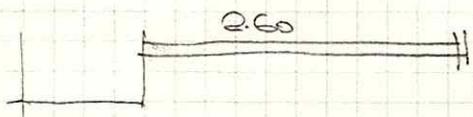
stavit 150:

$$1.25 + 1.80 + 1e. + 2.40 =$$

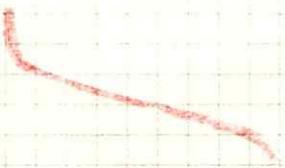
$$1.25 + 1.80 + 1.00 + 2.40 =$$

DIRETTORIALE N. 1 : in corrispondenza del pozzo n. 3

stermit $\phi 150$

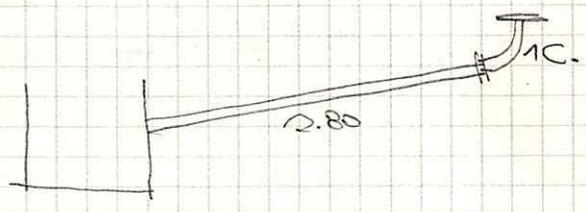


2.60



PARTICOLARE N° 5 : in corrispondenza del pozzetto n. 19

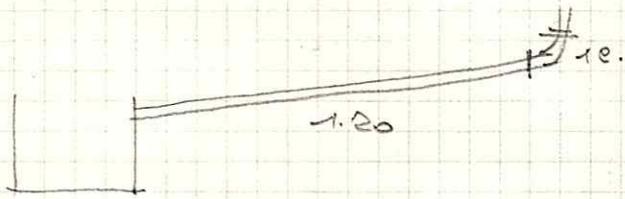
4 km/h ϕ 150



~~4 km/h ϕ 150~~

$$1c. + 2.80 = 1.00 + 2.80 =$$

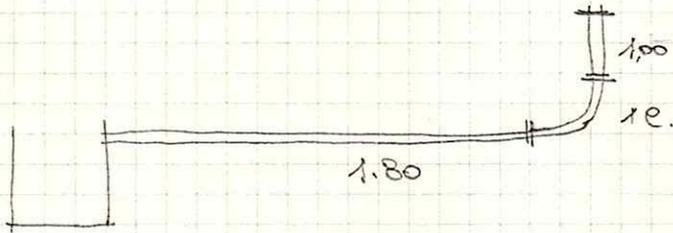
PARTICOLA RE N° 6 : in corrispondenza del pozzetto n. 18



Superficie $\phi 60$

Superficie $\phi 60$:

$$1e. + 1.20 = 1.00 + 1.20 = 2.20$$

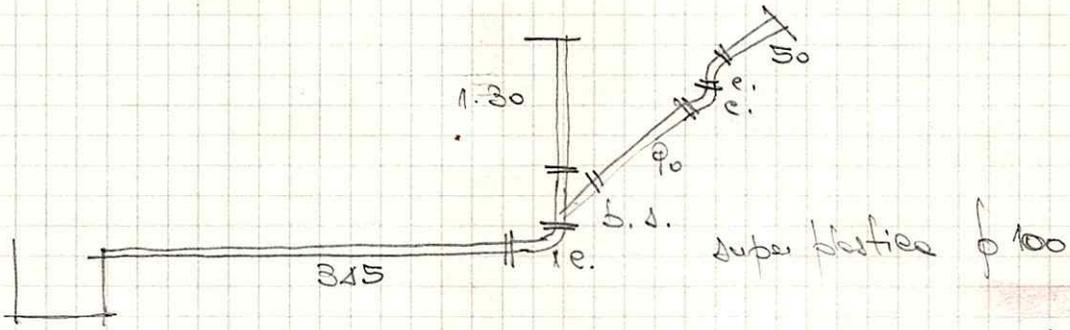


Superficie $\phi 100$

Superficie $\phi 100$:

$$1.00 + 1e. + 1.80 = 1.00 + 1.00 + 1.80 =$$

PARTICOLARE H=7: in anni spandere del pozzetto n. 15



super plastica φ 100:

$$3.45 + 1e. + 1 \text{ b.s.} + 0.90 + 1.30 + 1e. + 1e. + 0.50 =$$

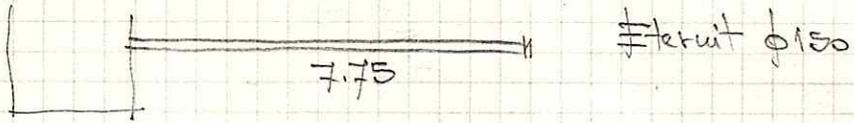
$$3.45 + 1.00 + 1.15 + 0.90 + 1.30 + 1.00 + 1.00 + 0.50 =$$



Hermit φ 150:

$$3.45$$

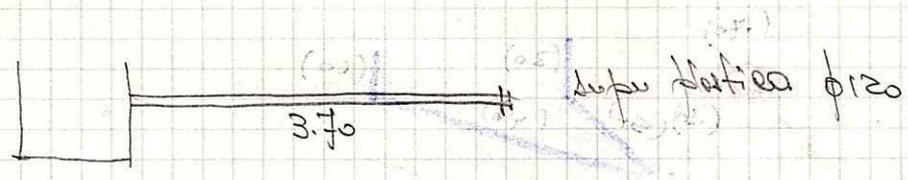
PARTICOLARE H=8 : in corrispondenza del pozzo n. 13



~~H=8 $\phi 150$~~

7.75

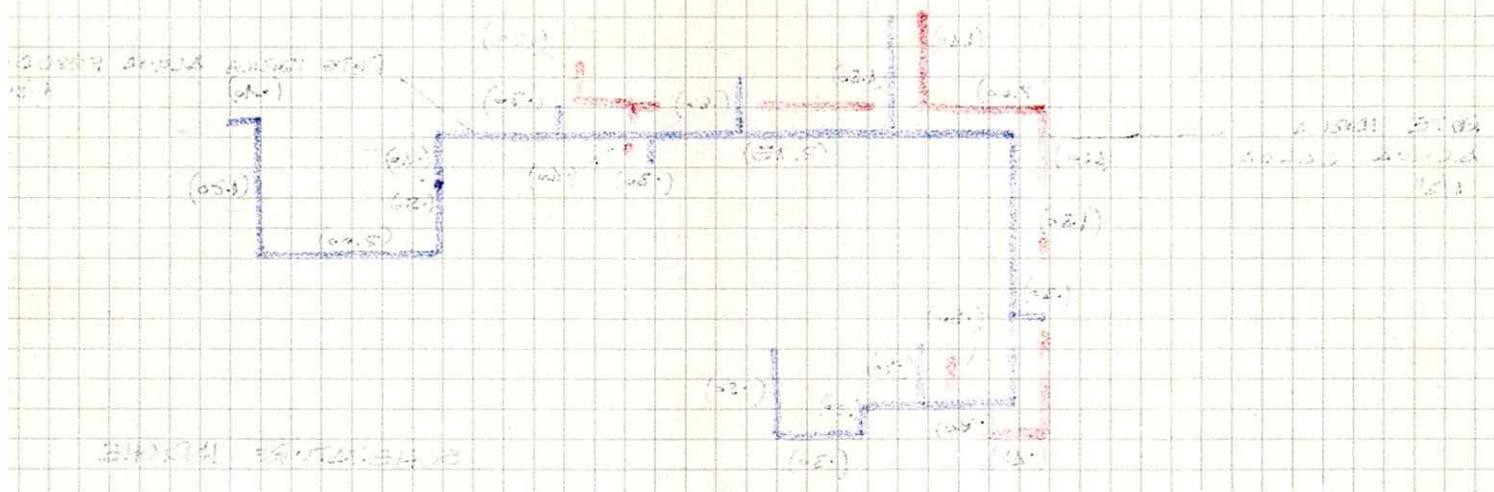
PARTICOLARE N° 9 : in corrispondenza del pozzetto n. 12



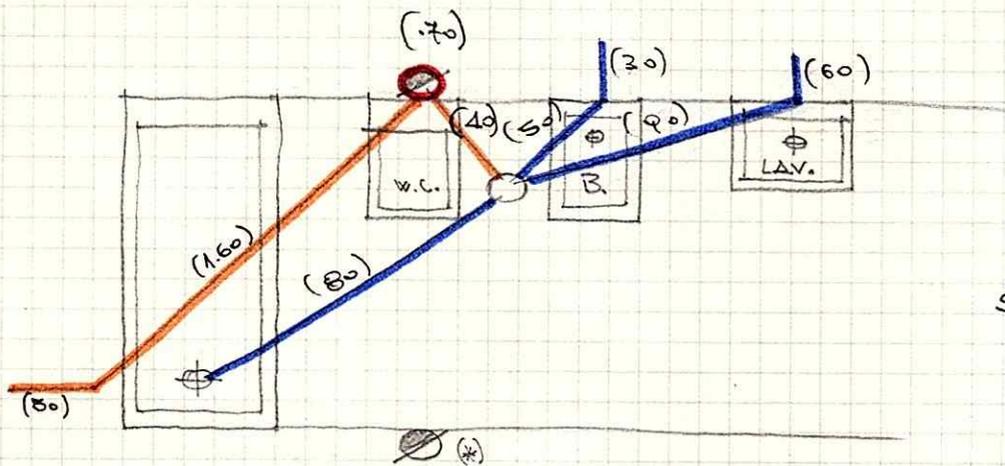
duplex plastica φ 120 :

3.70

SE/000 27000 41 34015 00000
 0.000 0.000 0.000
 0.000 0.000 0.000

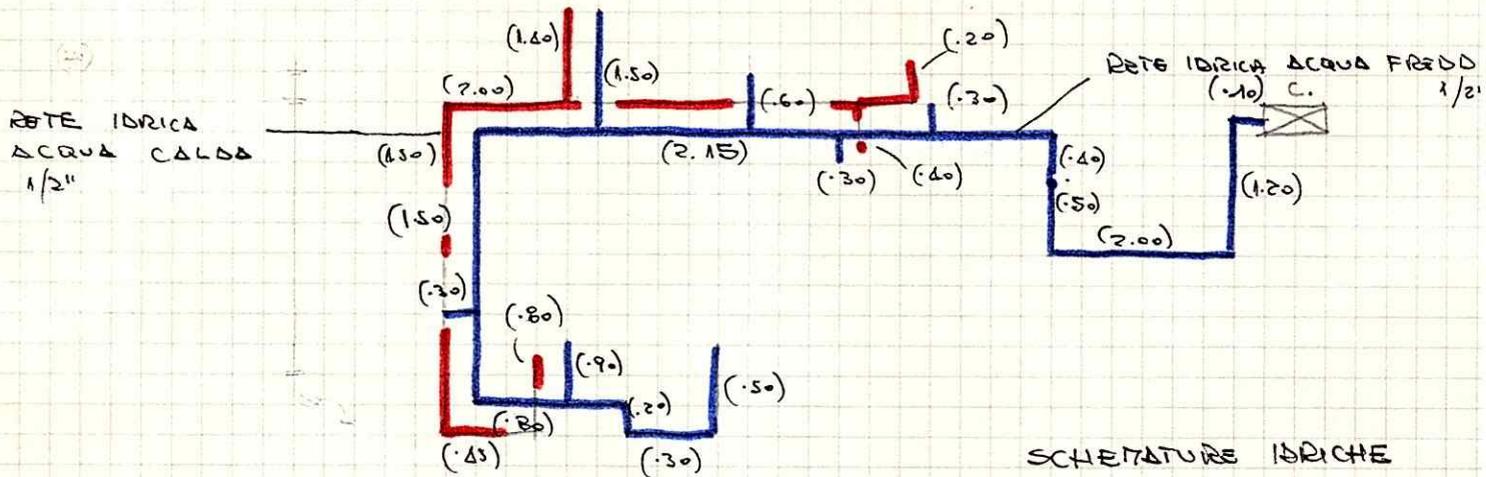


LOTO 5 SCALA Δ INT. 1



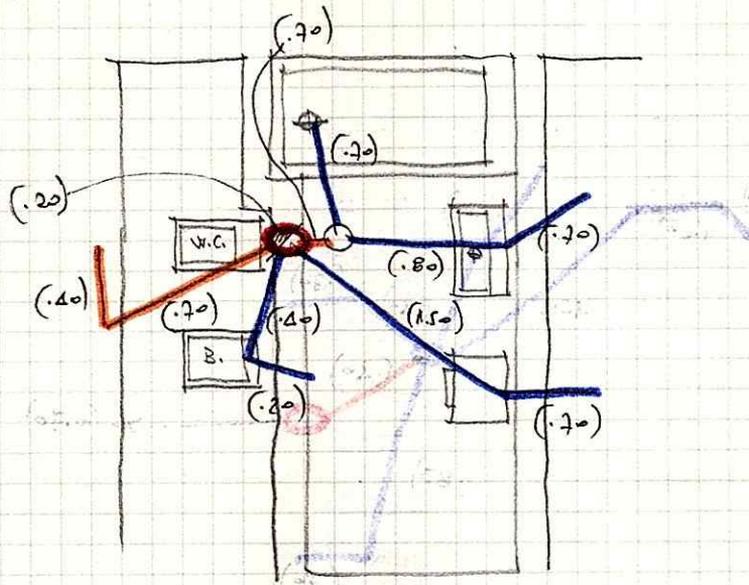
SCHEMATURE FOGNAN.

- TUBAZIONE IN PIOMBO ϕ 30/35
- TUBAZIONE IN PIOMBO ϕ 35/40
- TUBAZIONE IN PIOMBO ϕ 100

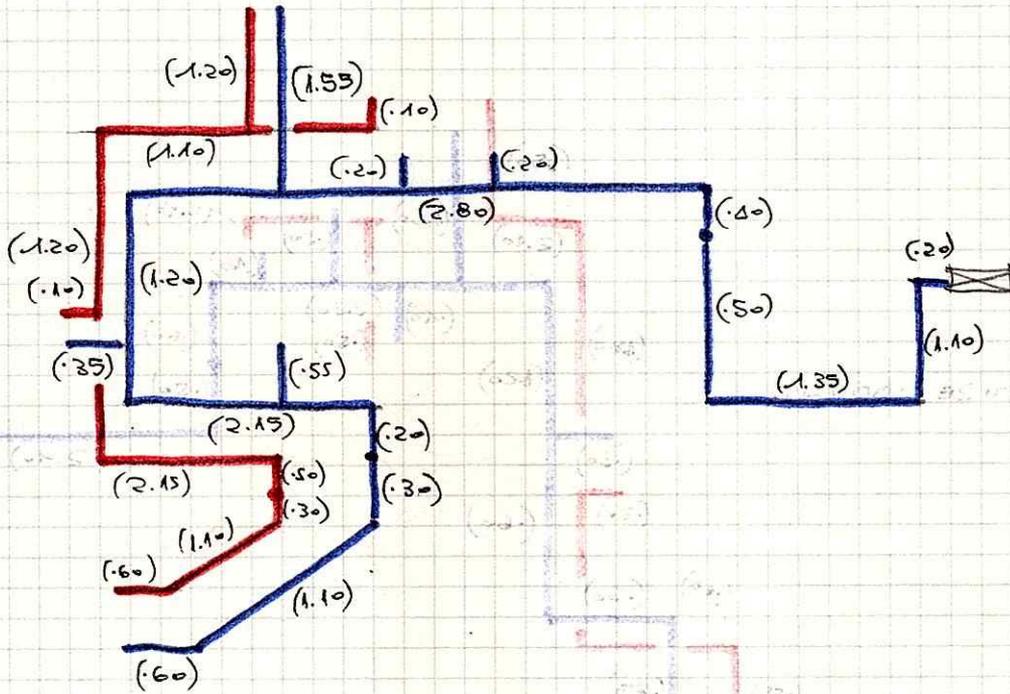


SCHEMATURE IDRICHE

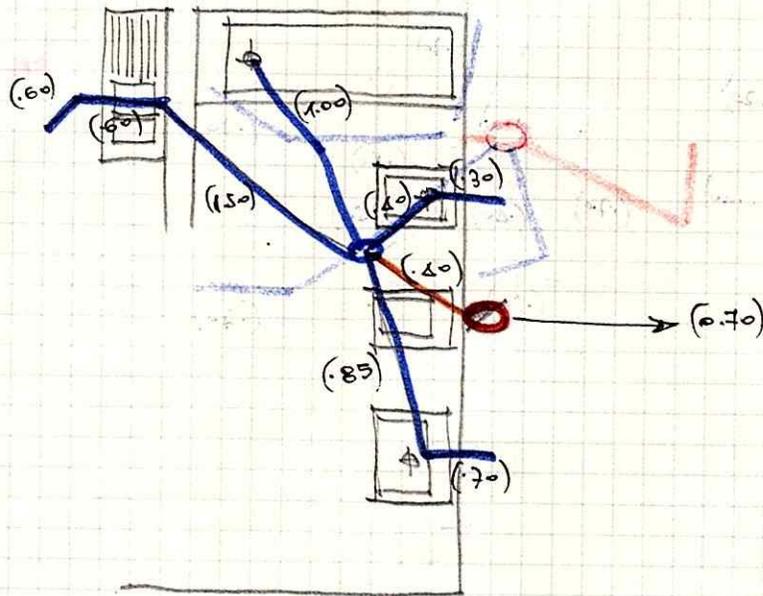
SCHEMATURA
FOGHANTI



SCHEMATURA
IDRICHE

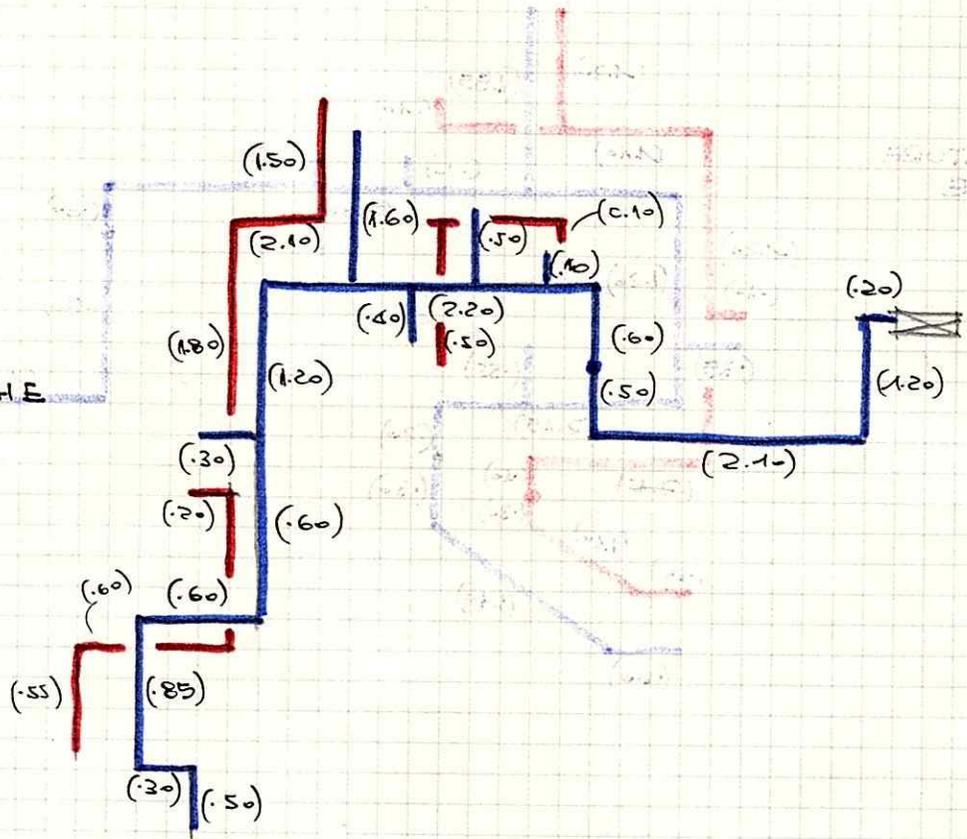


LOTTO 4° SCALA A INT. 1

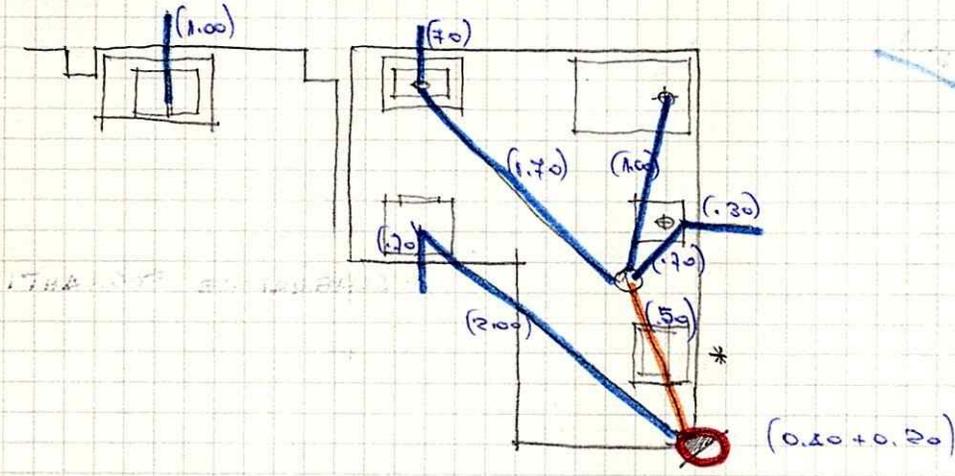


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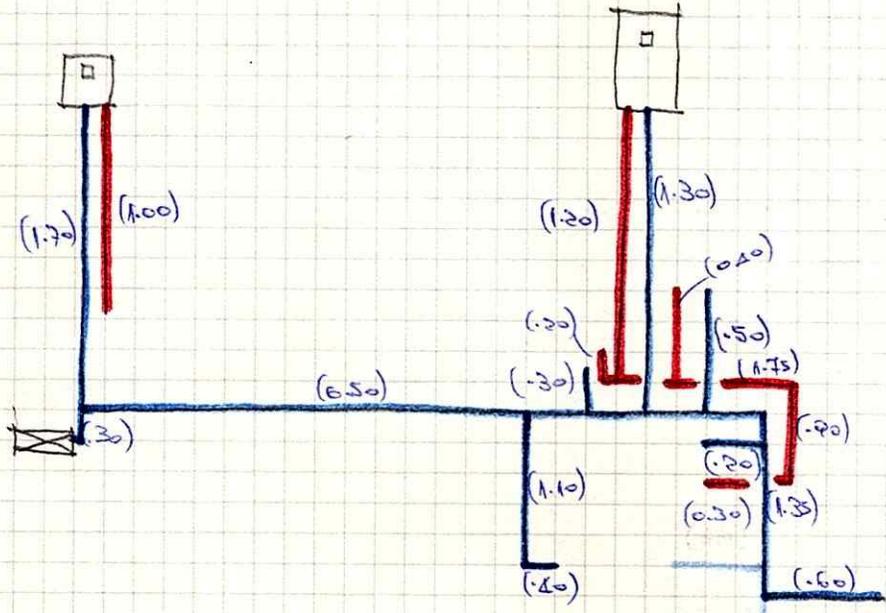
SCHEMATURE IDRICHE



LOTTO 1° SCALA CIV. M INT. 3

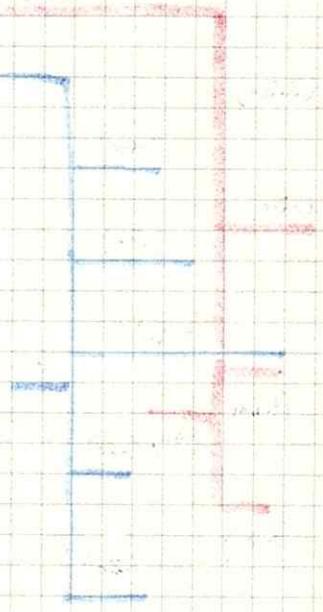


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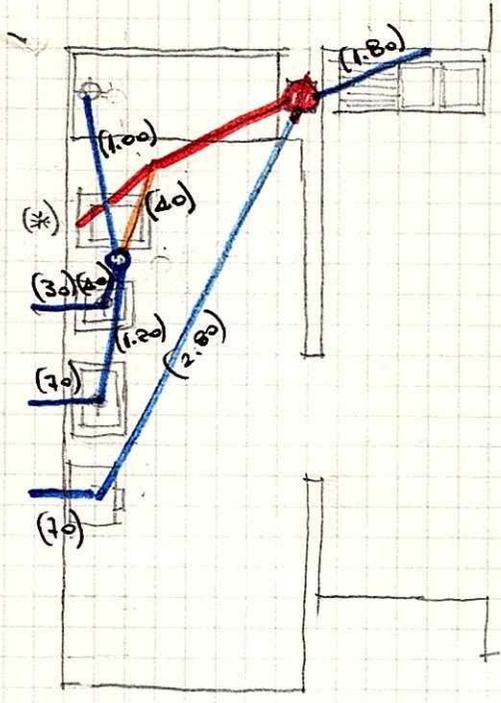


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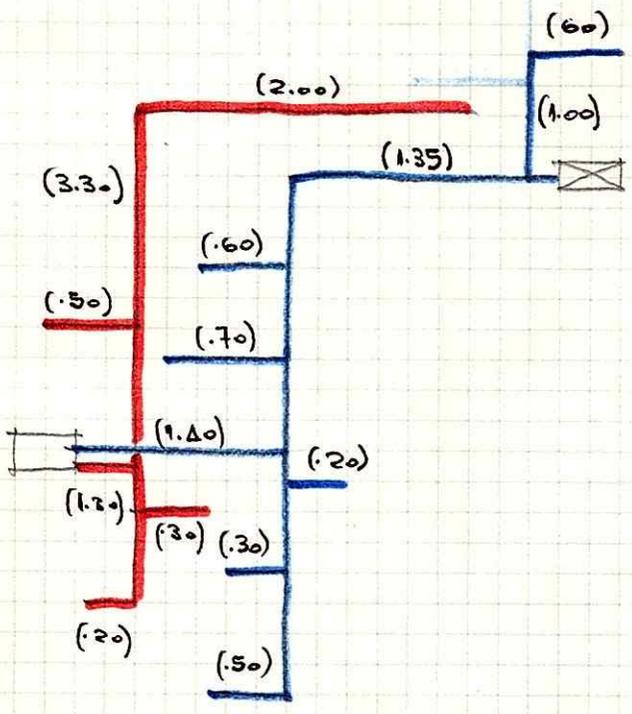
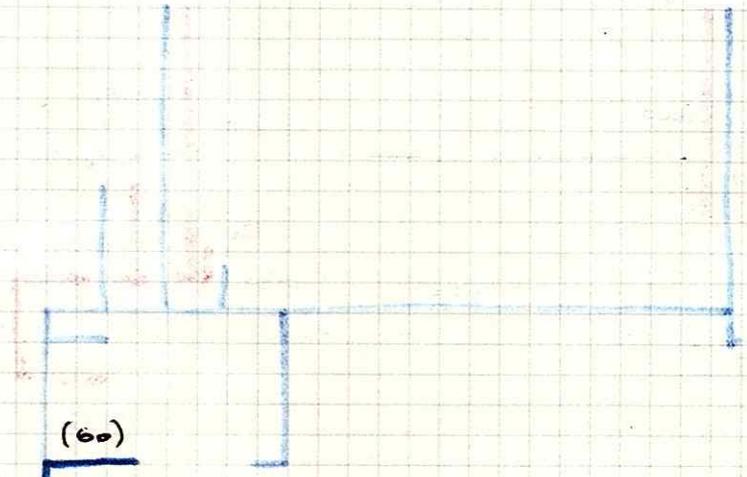
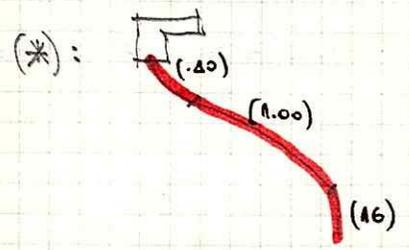
SPAZIO SOTTO TERRAZZA



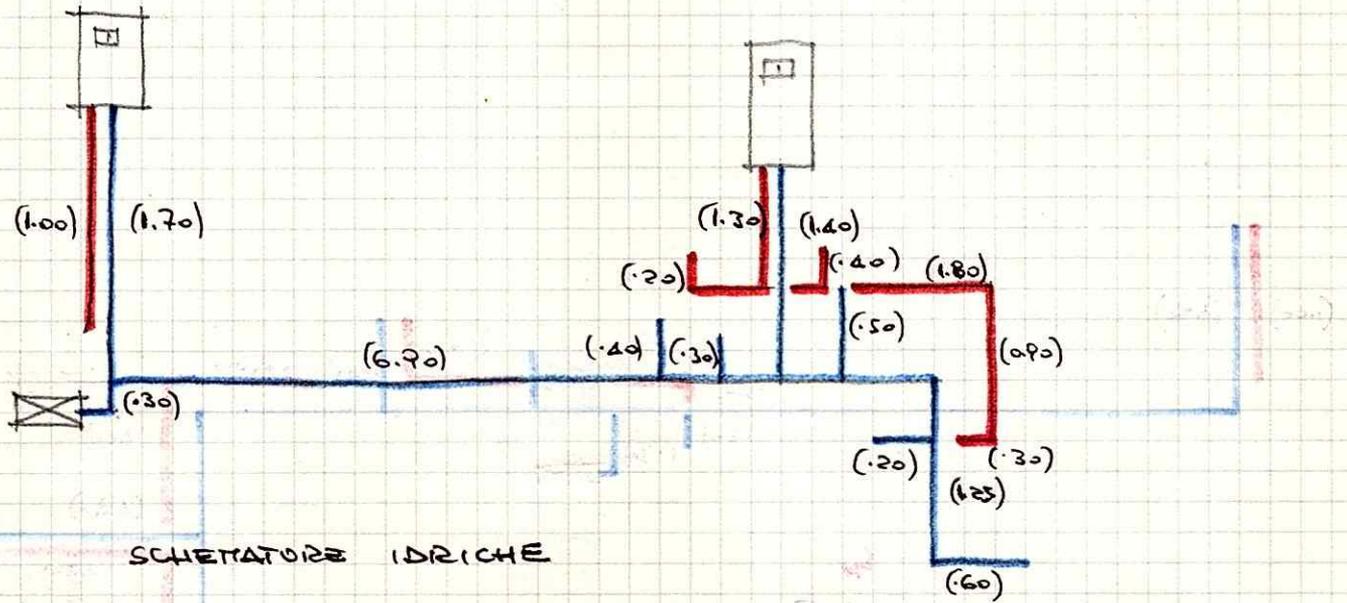
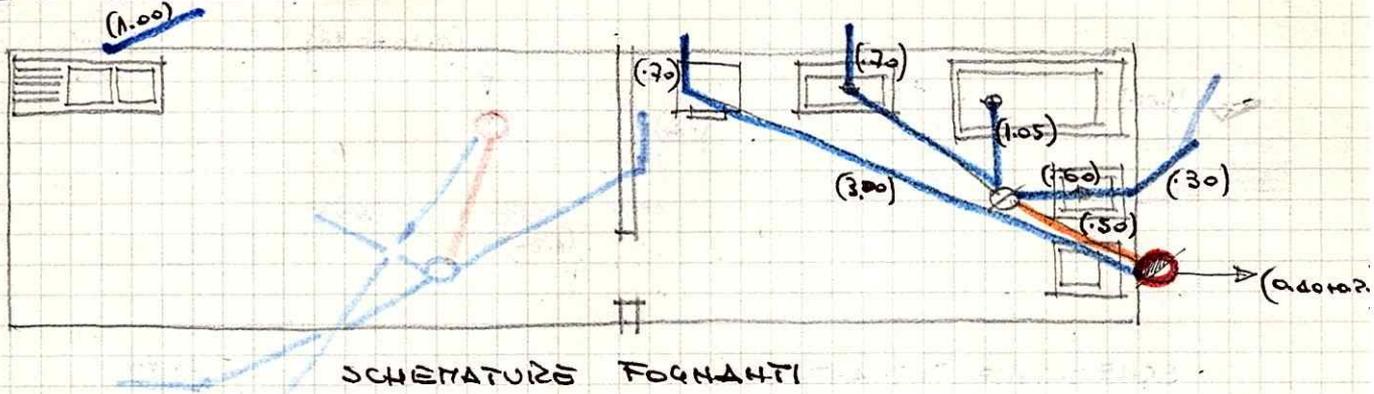
LOTTO 1 SCALA CIV. M 147. 4 - INT. 6

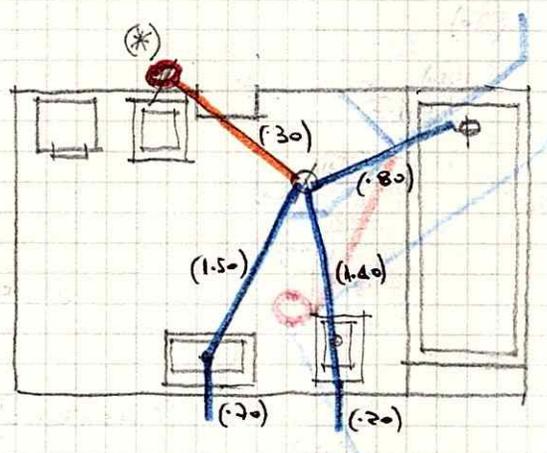
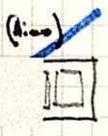


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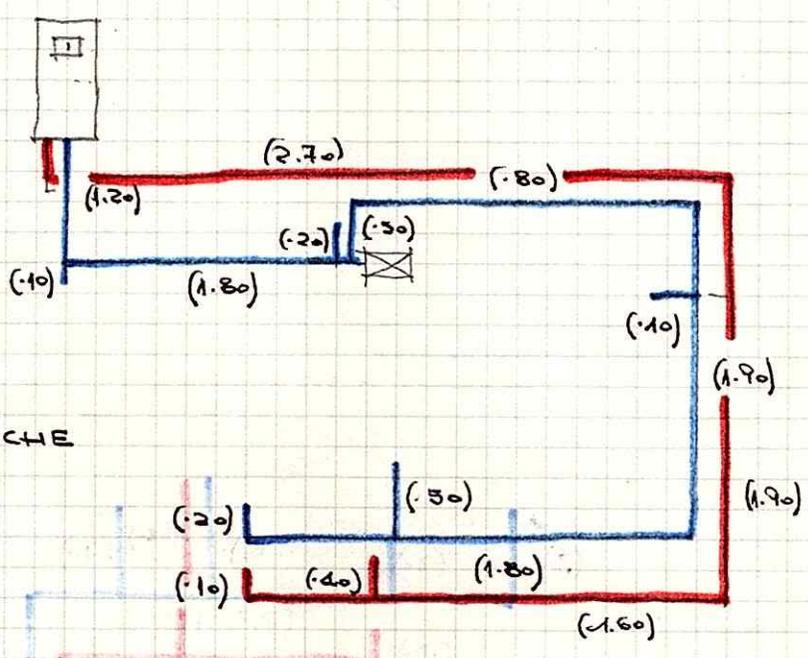
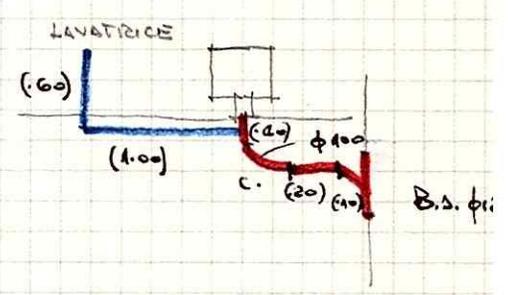


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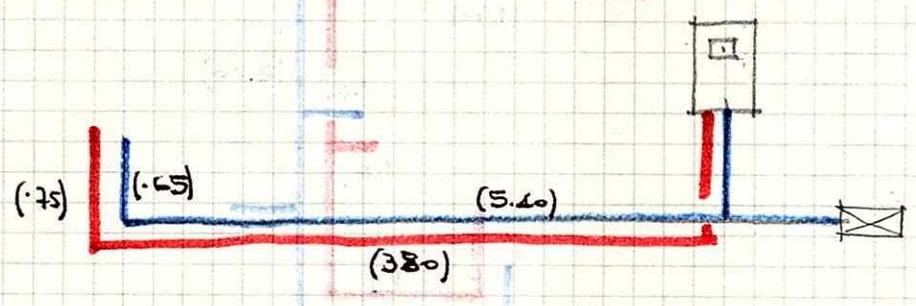


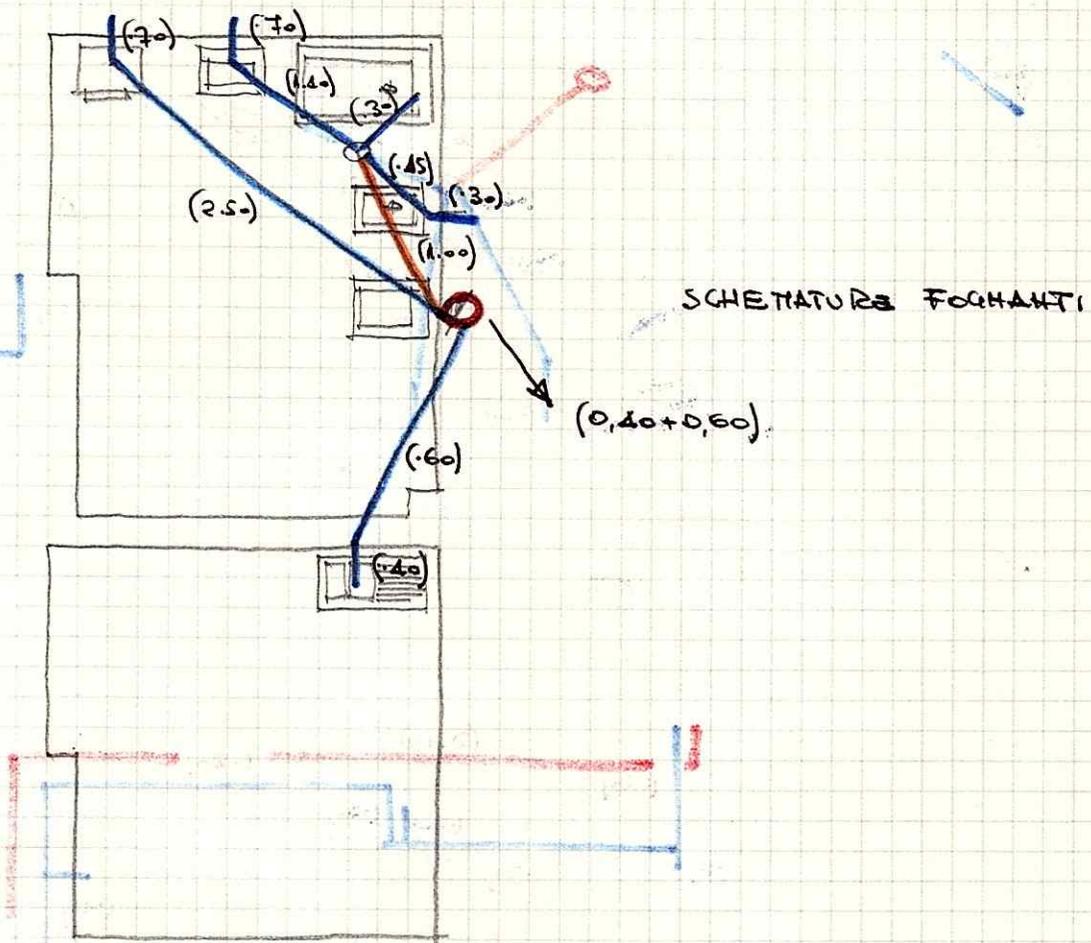


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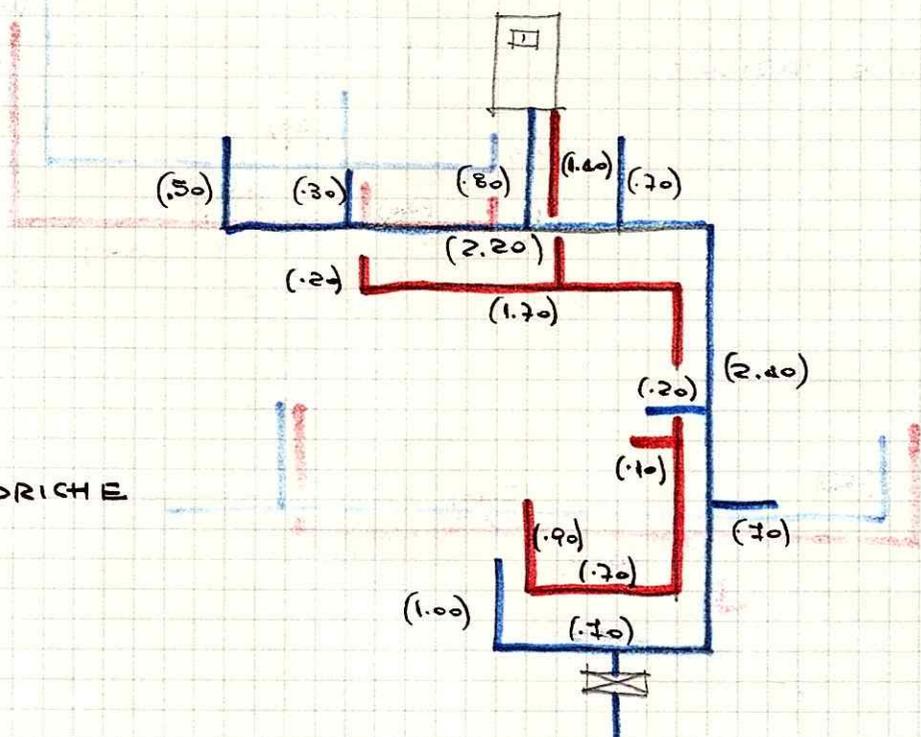


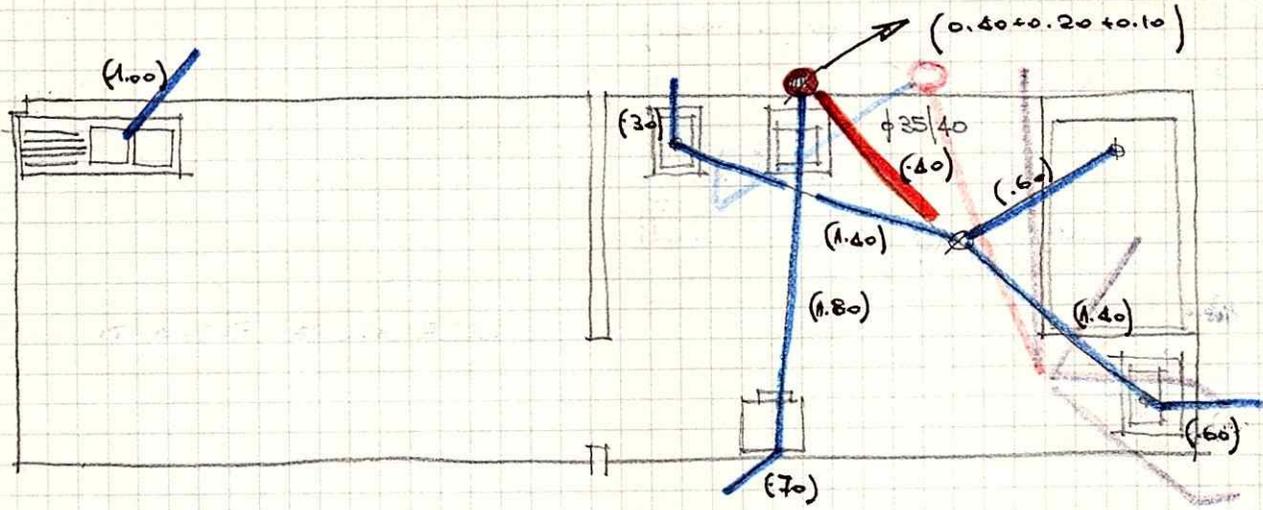
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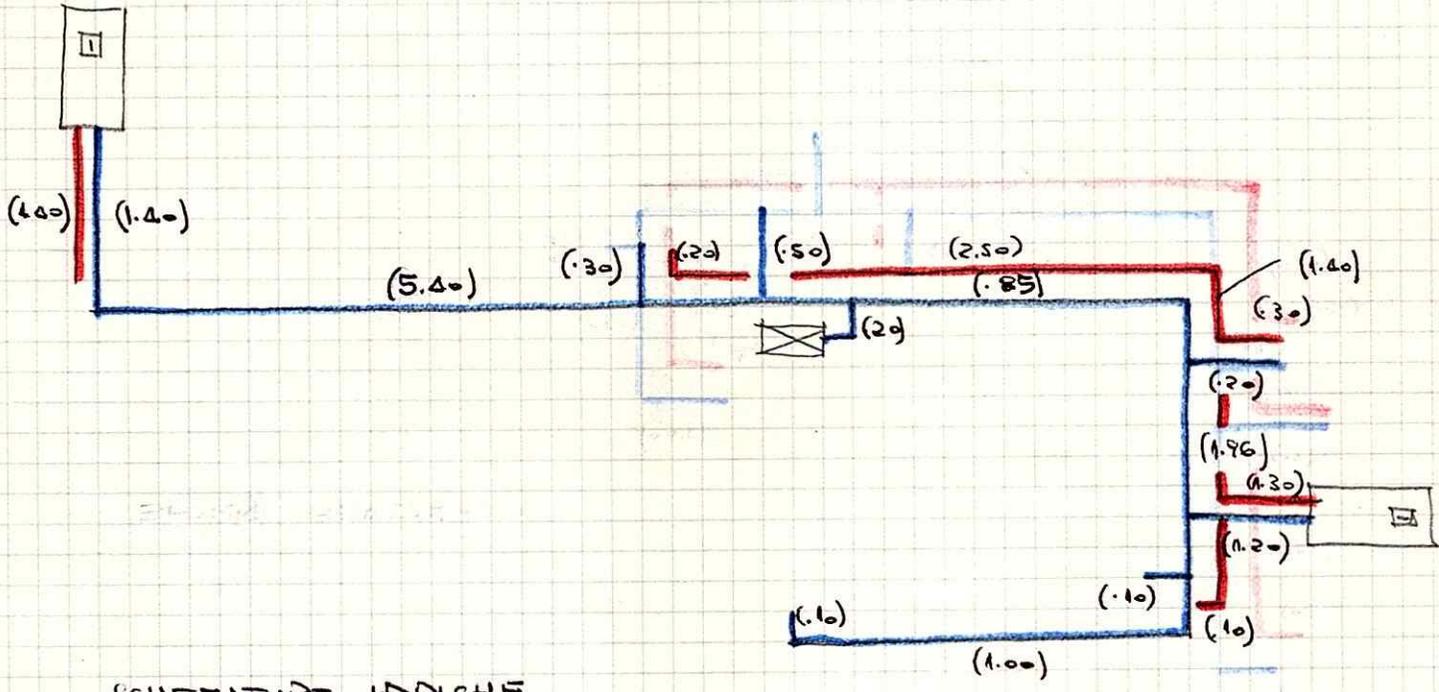


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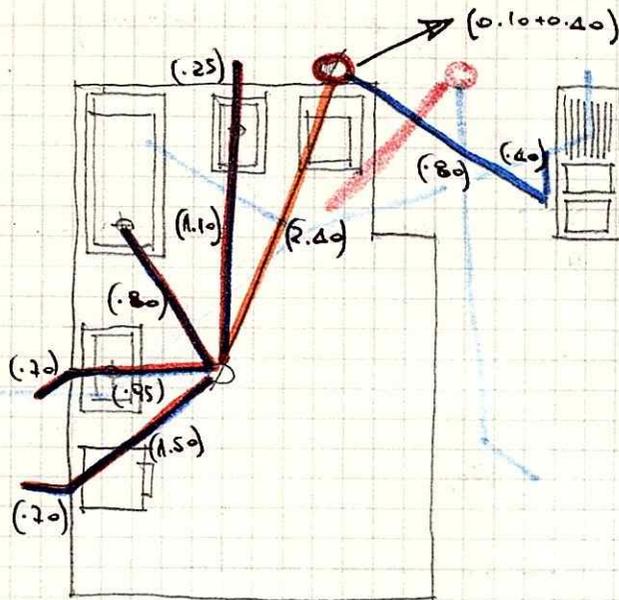




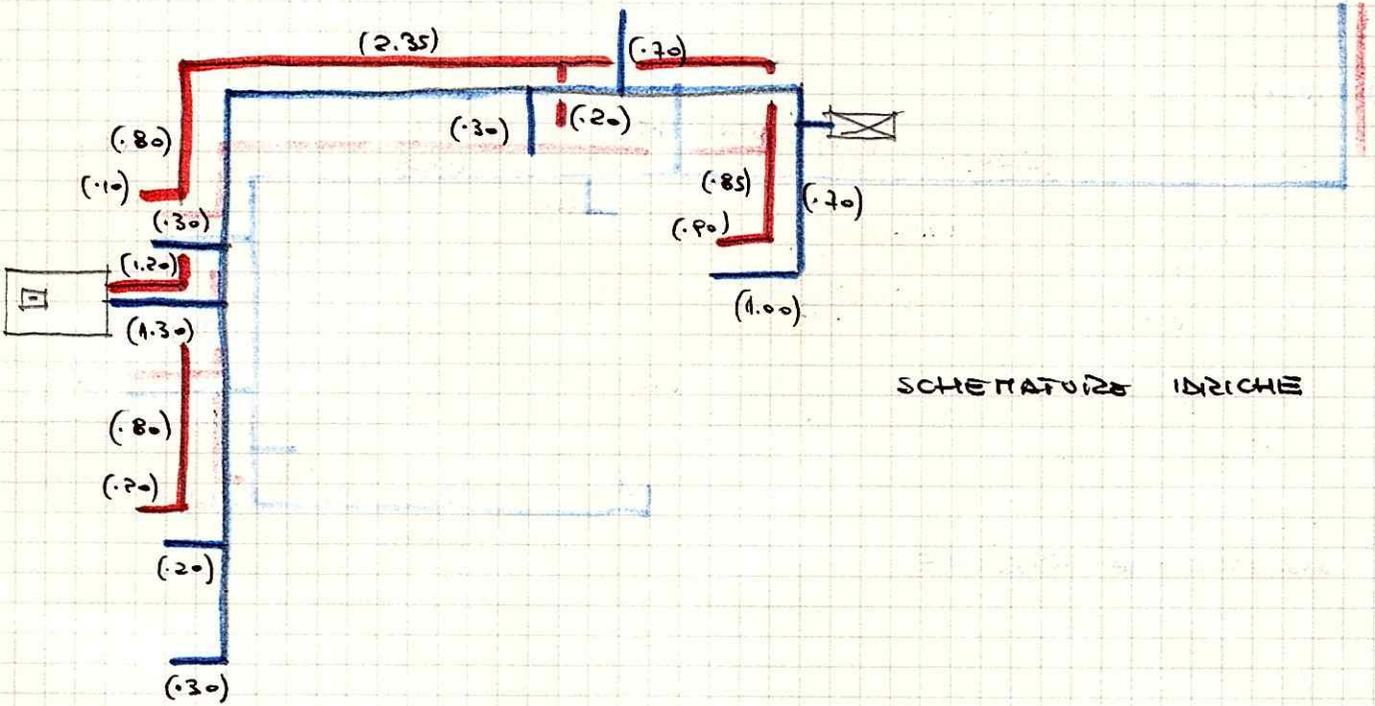
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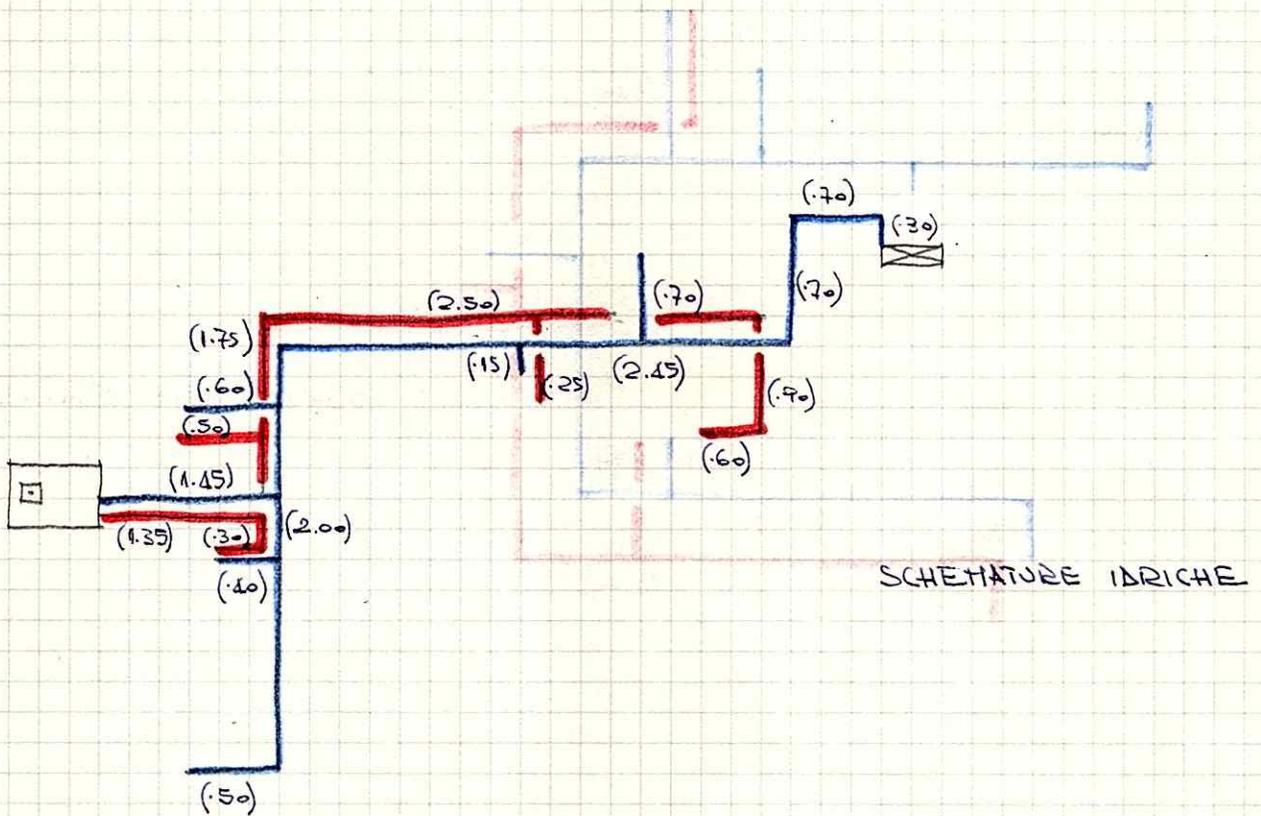
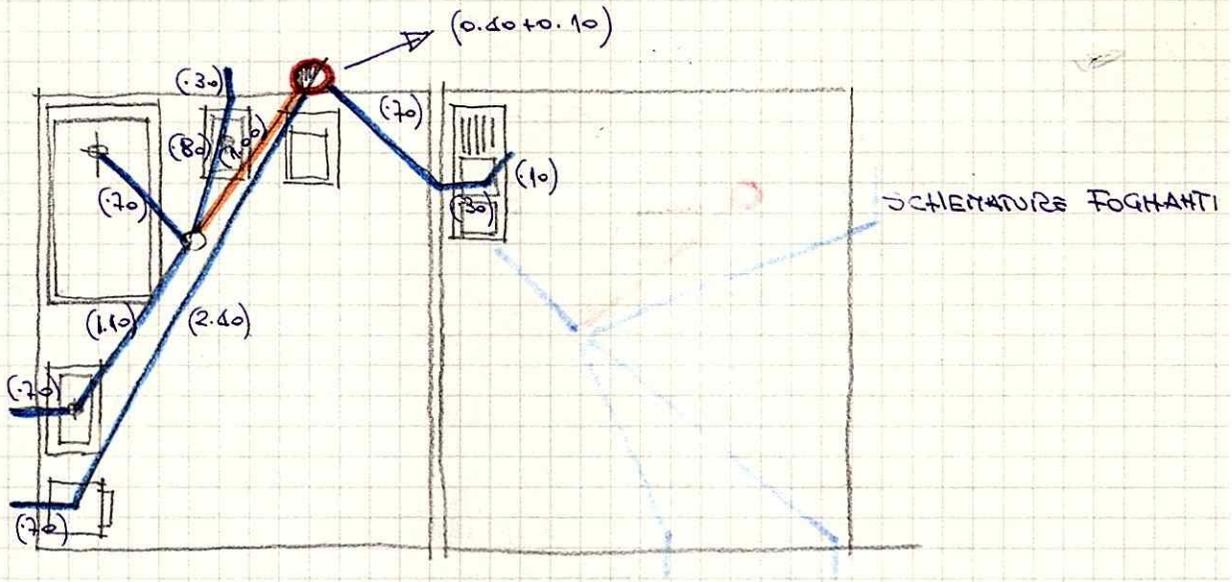
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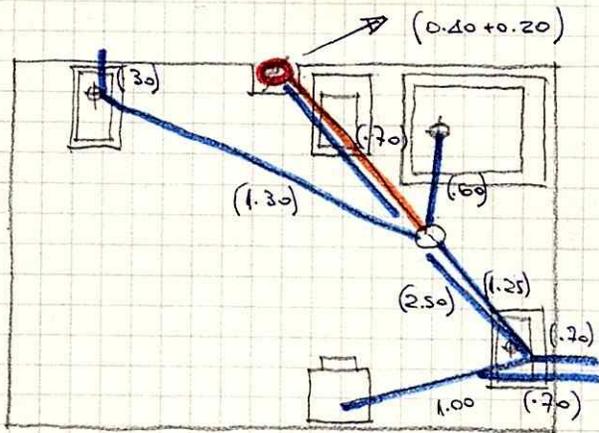


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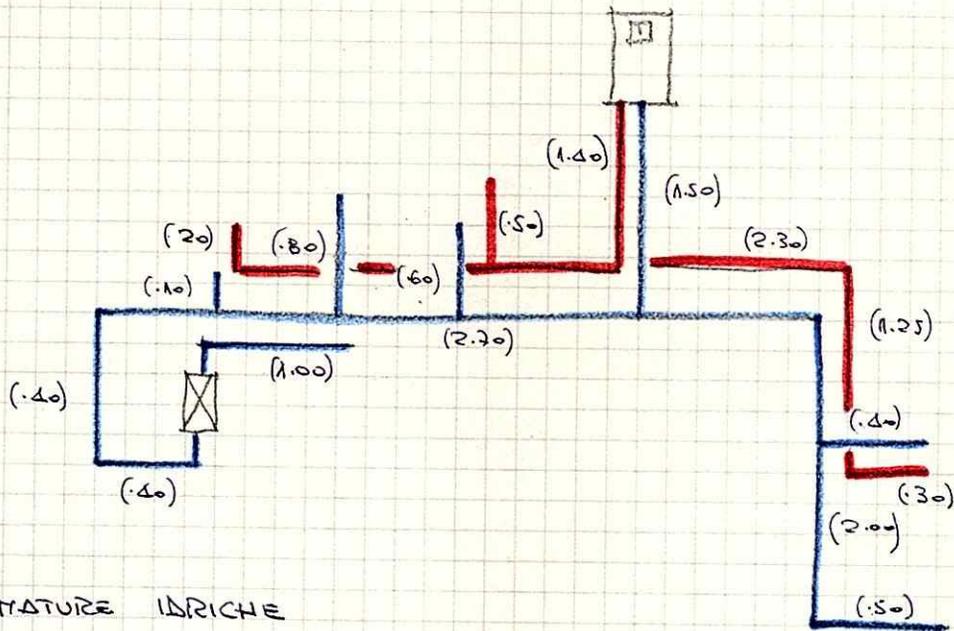


SCHEMATURA IDRICHE





SCHEMATURE FOGNANTI



SCHEMATURE IDRICHE

