

c 2 / m 8



Planta indicando os aqueductos a reconstruir

Aqueducto de $0,60 \times 0,80$ m para ligação do da rua
dos Mercadores com o aqueducto collector
da rua de S. João

Cortes dos aqueductos a reconstruir

Aqueducto descoberto para desvio das aguas
do aqueducto das Fontainhas

Planta indicando os aqueductos reconstruidos

Legenda

- A - Aqueducto de 0,40 x 0,80 da rua dos Mercadores, ligação com o aqueducto collector da rua de S. João
- B - Aqueducto de 0,40 x 0,60 para receber o esgoto das fossas da rua dos Mercadores
- C - Aqueducto de 0,30 x 0,30 ao sul da travessa da rua de S. João
- D - Aqueducto de 0,50 x 0,80 da rua de Mousinho da Silveira
- E - Aqueducto de 0,50 x 1,00 da rua de Ferreira Borges
- F - Aqueducto de 0,40 x 0,40 em frente da Igreja de S. Francisco
- G - Aqueducto de 0,75 x 0,80 na rua Nova da Alfandega

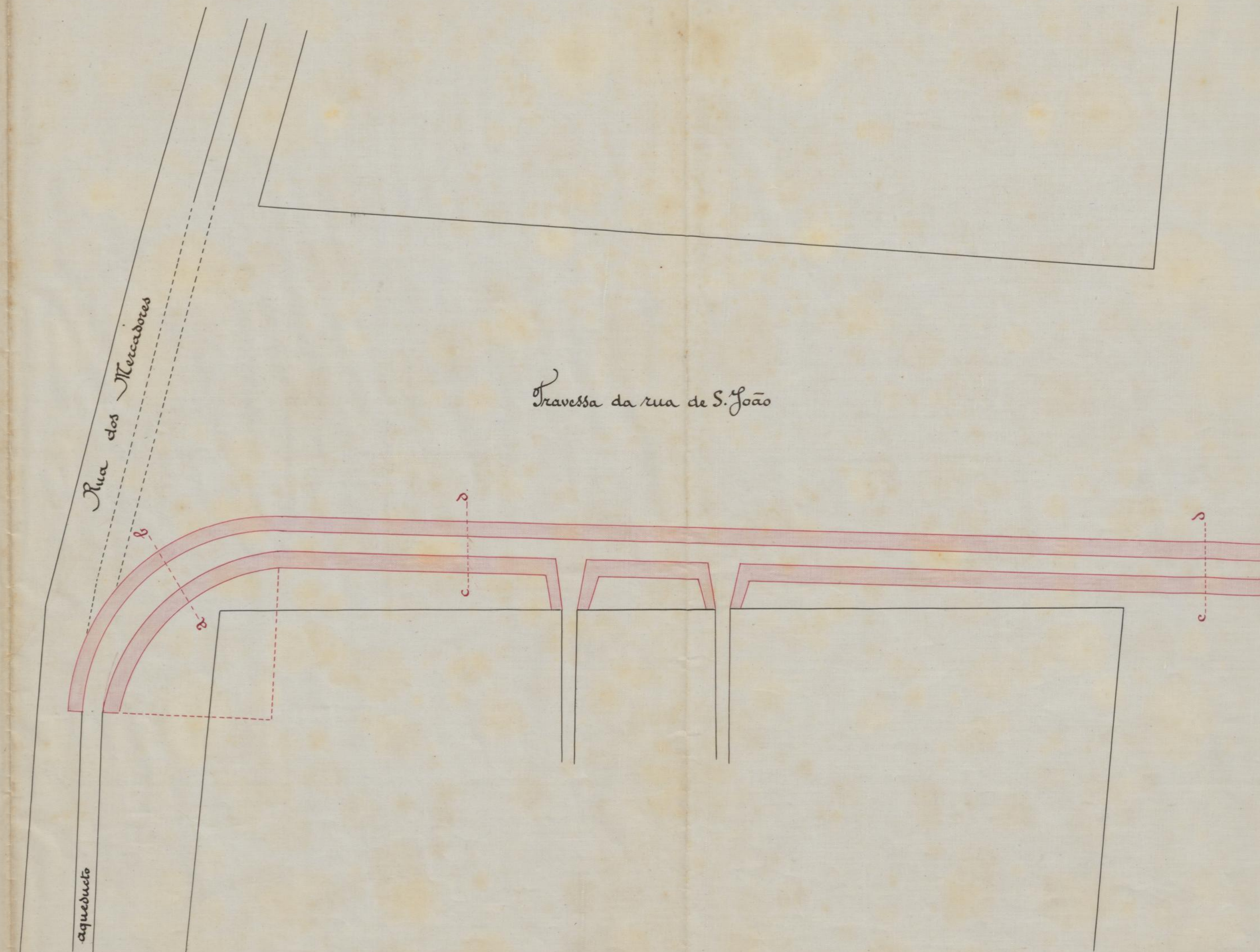


Travessa da rua de S. João

Aqueducto de $0,60 \times 0,80$

Ligação do aqueducto da rua dos Mercadores com o
aqueducto collector da rua de S. João - a

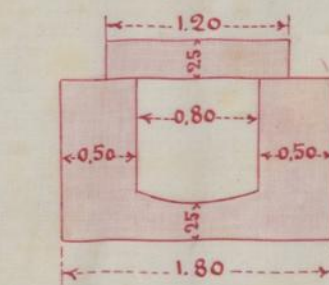
Escala $\frac{1}{100}$



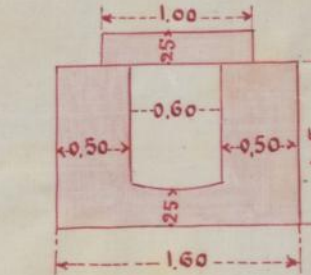
Rua de S. João

Rua do Infante D. Henrique

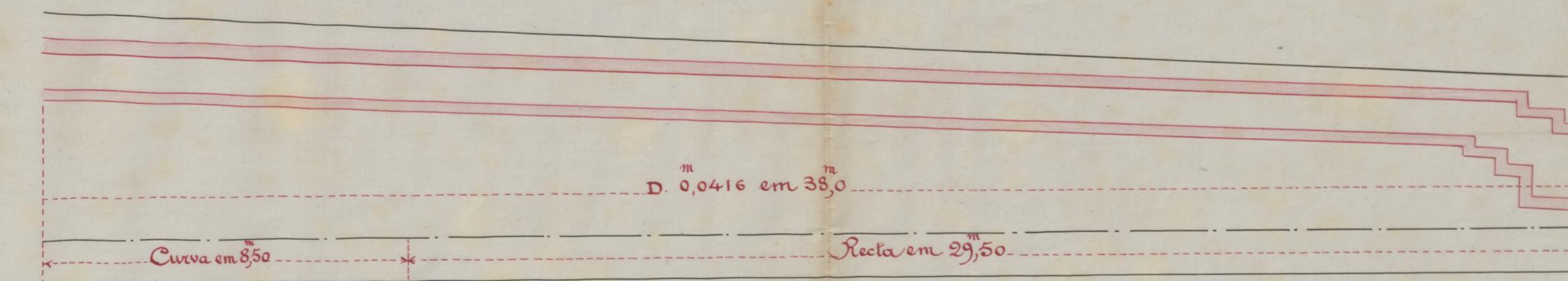
Corte a.b.



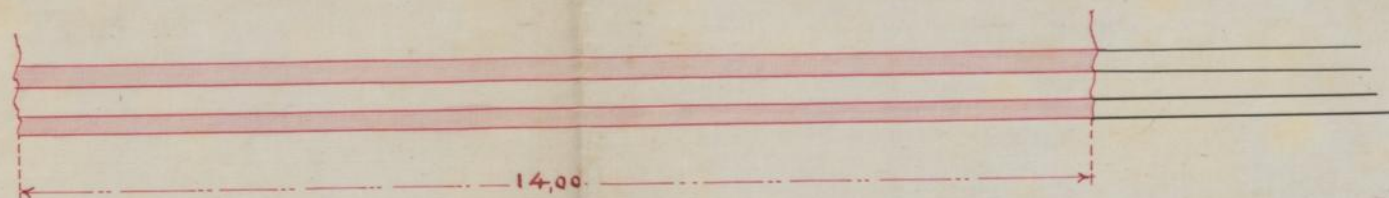
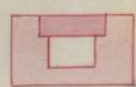
Corte c.d.



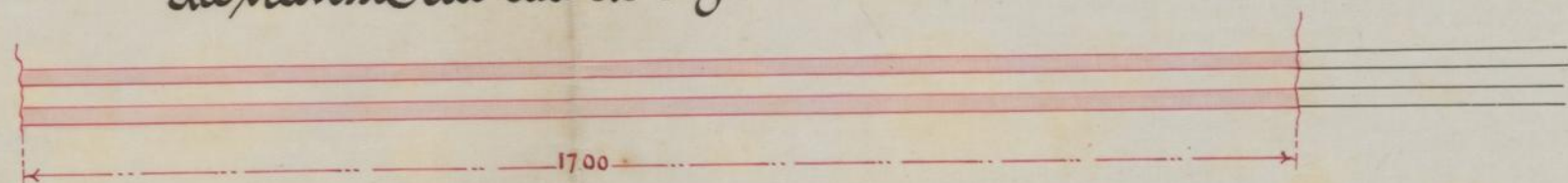
Perfil longitudinal do aqueducto



4
Aqueducto de $0,40 \times 0,60$ para receber o esgoto das fossas
da rua dos Mercadores - b



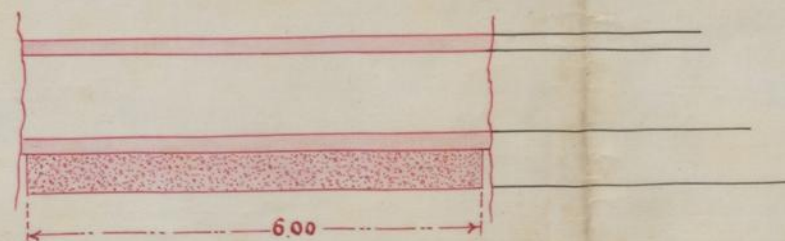
Aqueducto de $0,30 \times 0,30$ para receber as aguas ao sul
da travessa da rua de S. João - c



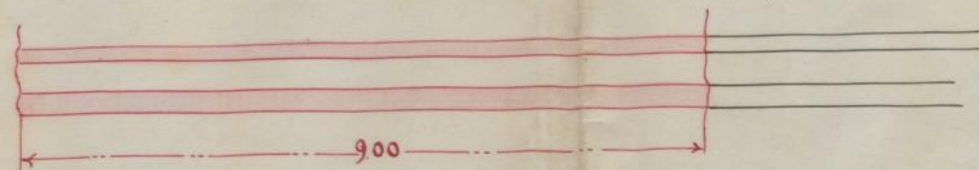
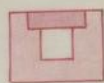
Aqueducto de $0,50 \times 0,80$ na rua do Mousinho da Silveira - d



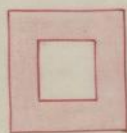
Aqueducto de $0,50 \times 1,00$ da rua de Ferreira Borges - e



Aqueducto de $0,40 \times 1,00$ em frente da Igreja de S. Francisco - f



Ligação do aqueducto de $0,75 \times 0,80$ na rua Nova da Alfandega - g



Escala de $0,01$ por $1,00$

(44) 51949 - C

Aqueducto descoberto para desvio das aguas

do aqueducto das Fontainhas

Corte longitudinal

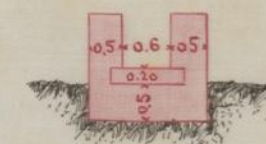
Planta

Seccão em

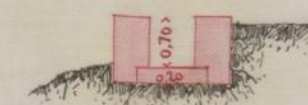
A B



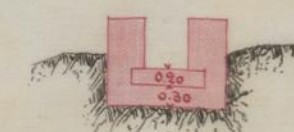
C D



E F



G H



Escala $\frac{1}{100}$

Escala $\frac{1}{200}$

(HH) 5/999-D