OBRA Nº____

Muro Cabezal de Piedra Bruta
Alcantarilla A055

Barrio María Auxiliadora

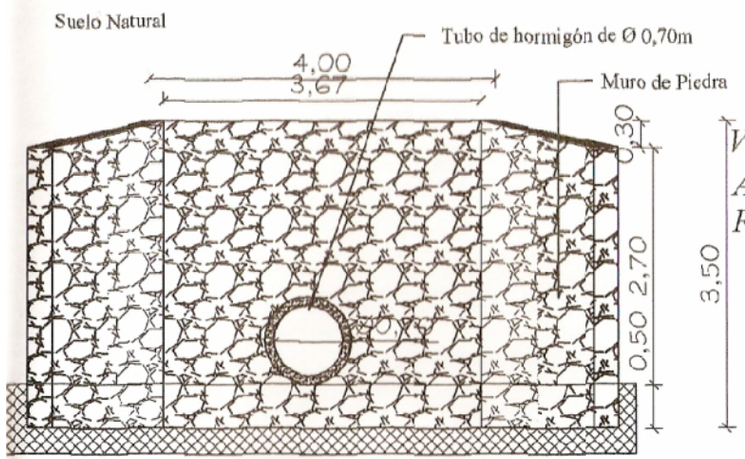
Altura del muro de piedra bruta promedio 3,50 m.
base: 0,50m - Muro: 3,00m

Muros laterales: 2,00m long.

Tubos de hormigón de 0,70mØ existentes.

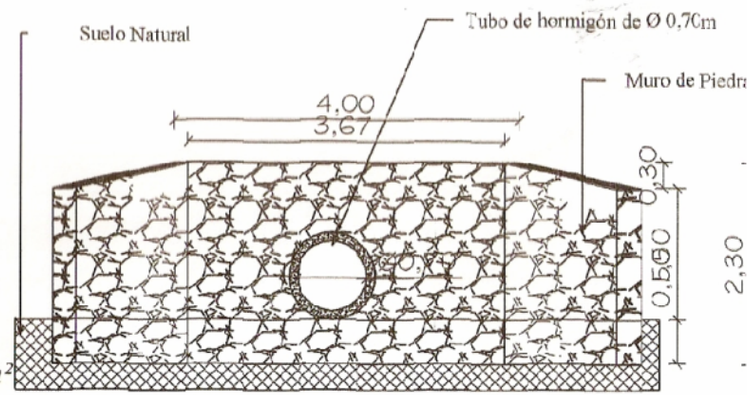
Altura del muro de piedra bruta promedio 2,30 m.
base: 0,50m - Muro: 1,80m

Muros laterales: 2,00m long.



Volúmen: 12,6m³
Área: 28m²
Revoque: 3,60m²

Volúmen: 8,5m³
Área: 8,4m²
Revoque: 3,60m²



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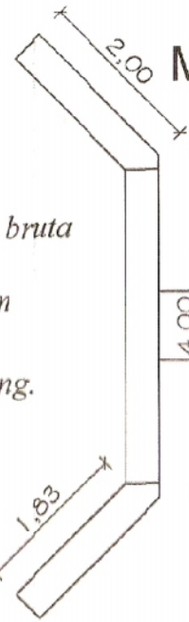
OBRA Nº____

Muro Cabezal de Piedra Bruta
alcantarilla ***A 112***

Colonia Santa Clara

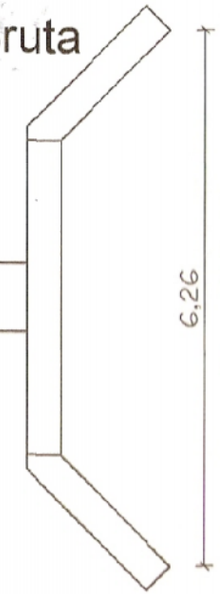
Altura del muro de piedra bruta
promedio 3,00 m.
base: 0,50m - Muro: 2,50m

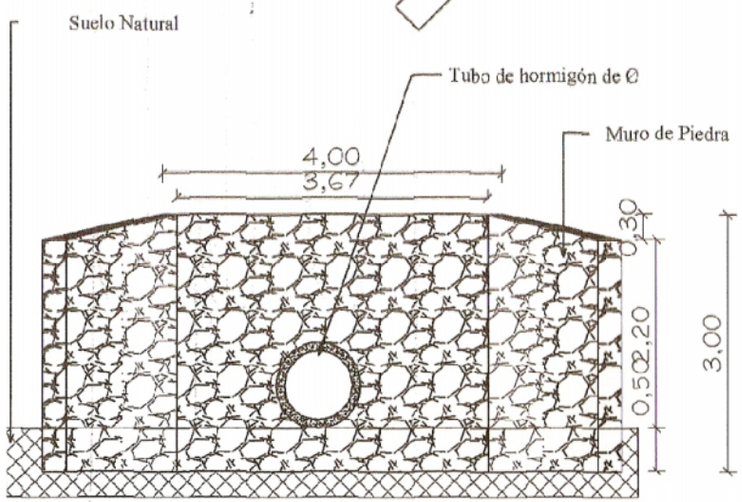
Muros laterales: 2,00m long.



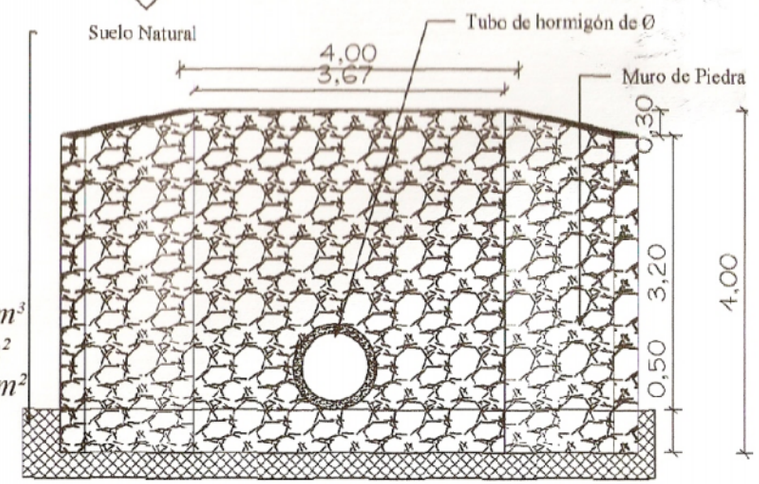
Altura del muro de piedra bruta
promedio 4,00 m.
base: 0,50m - Muro: 3,50m

Muros laterales: 2,00m long.





Volúmen: 10,8m³
Superf.:: 24 m²
Revoque: 3,60m²



Volúmen: 14,4m³
Superf.:: 32 m²
Revoque: 3,60m²

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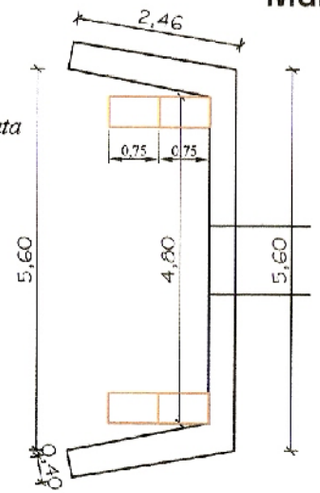
OBRA Nº____
Reparación y ampliación de Muro Cabezal de Piedra Bruta alcantarilla ***A 105***

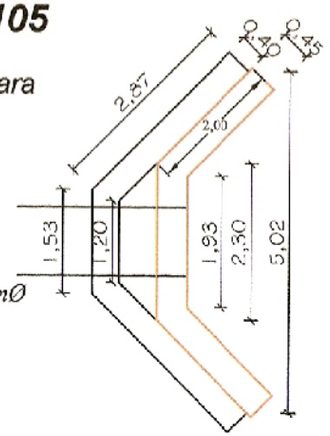
Colonia Santa Clara

Altura del muro de piedra bruta existente: promedio 2,70 m.
base: 0,50m - Muro: 2,20m.
ampliación del muro 1,80m.
altura total: 4,50m.

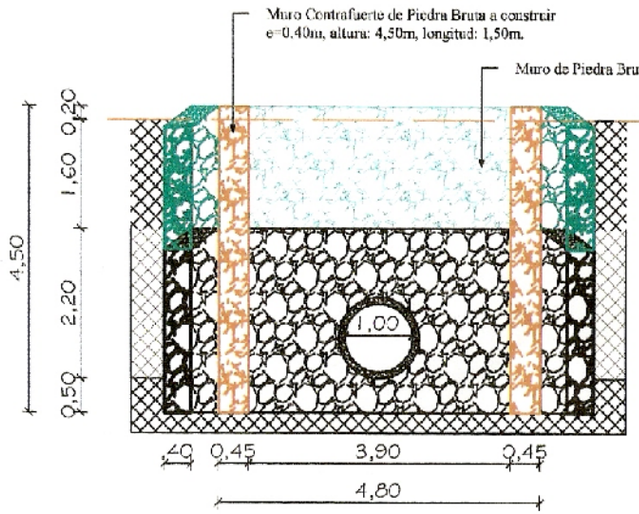
Muros laterales: 2,50m long.
Constrafuertes altura: 4,50m
longitud:
base sup.: 0,75m - base inf.: 1,50m.



Tubos de hormigón de 1,00mØ existentes.

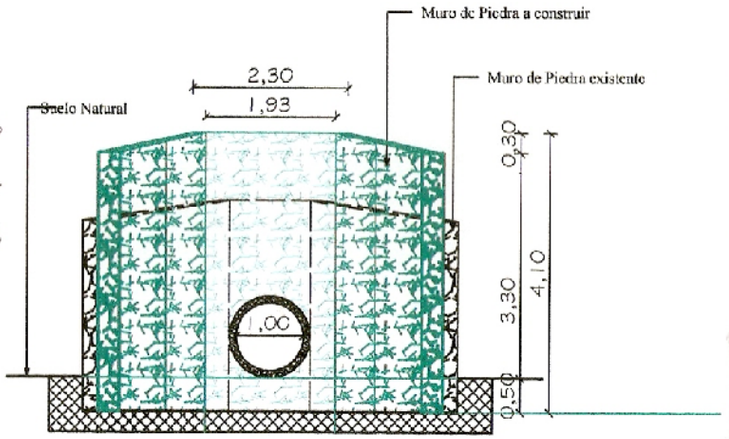


- *Colocación de un tubo de Hº. de 1mØ*
- *Altura de muro de piedra existente: 3,10m*
- *Altura del muro de piedra bruta a construir: promedio 4,10 m.*
  base: 0,50m - Muro: 3,60m
- *Muros laterales a construir: 2,00m long.*



Volumen: 8,5m³
Superf: 20 m²
Revoque: 5m²

V = 11,6m³
S = 26m²
R = 3m²



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