

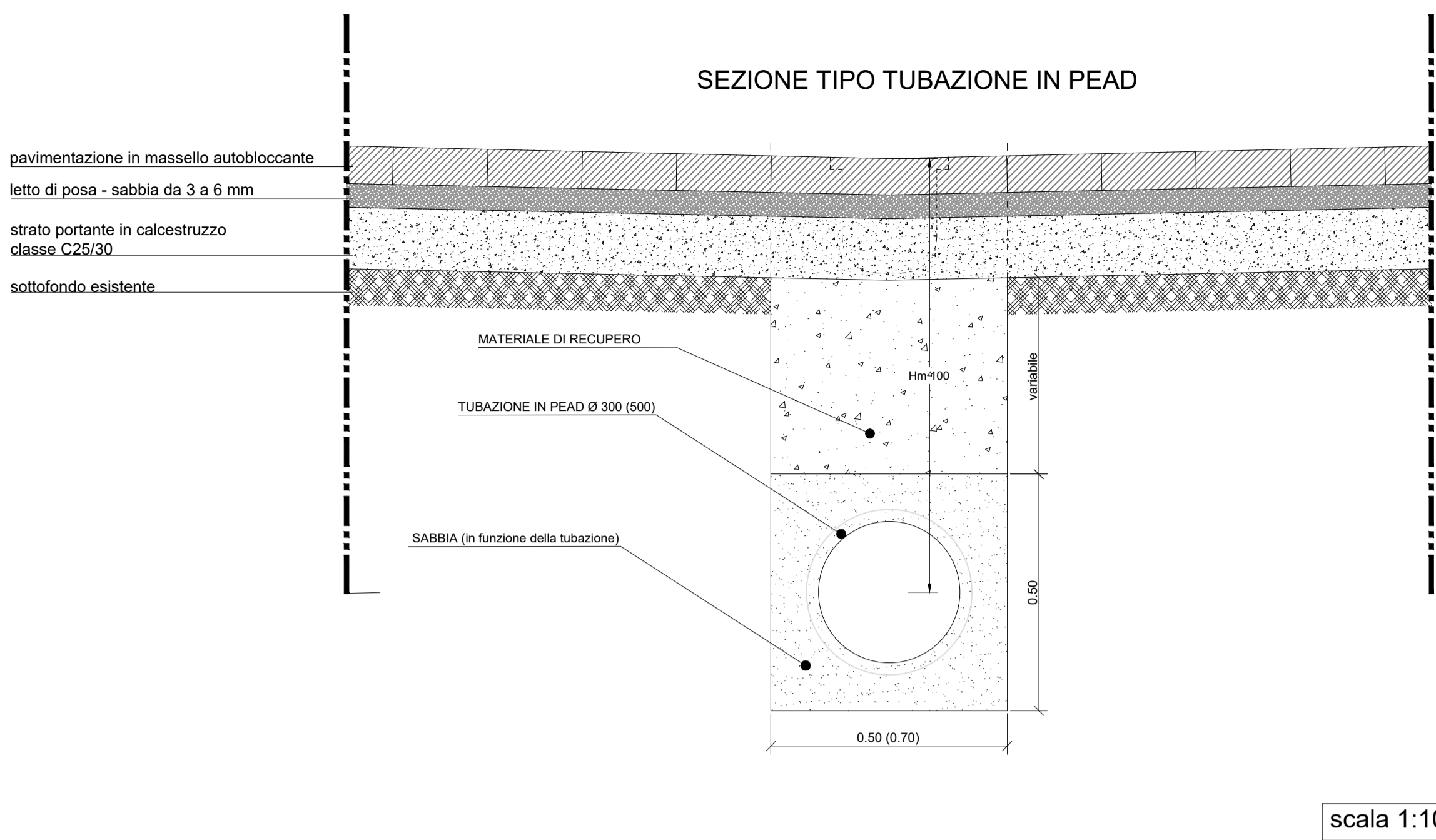


Diagram illustrating the cross-section of a drainage system installation. The components and dimensions are as follows:

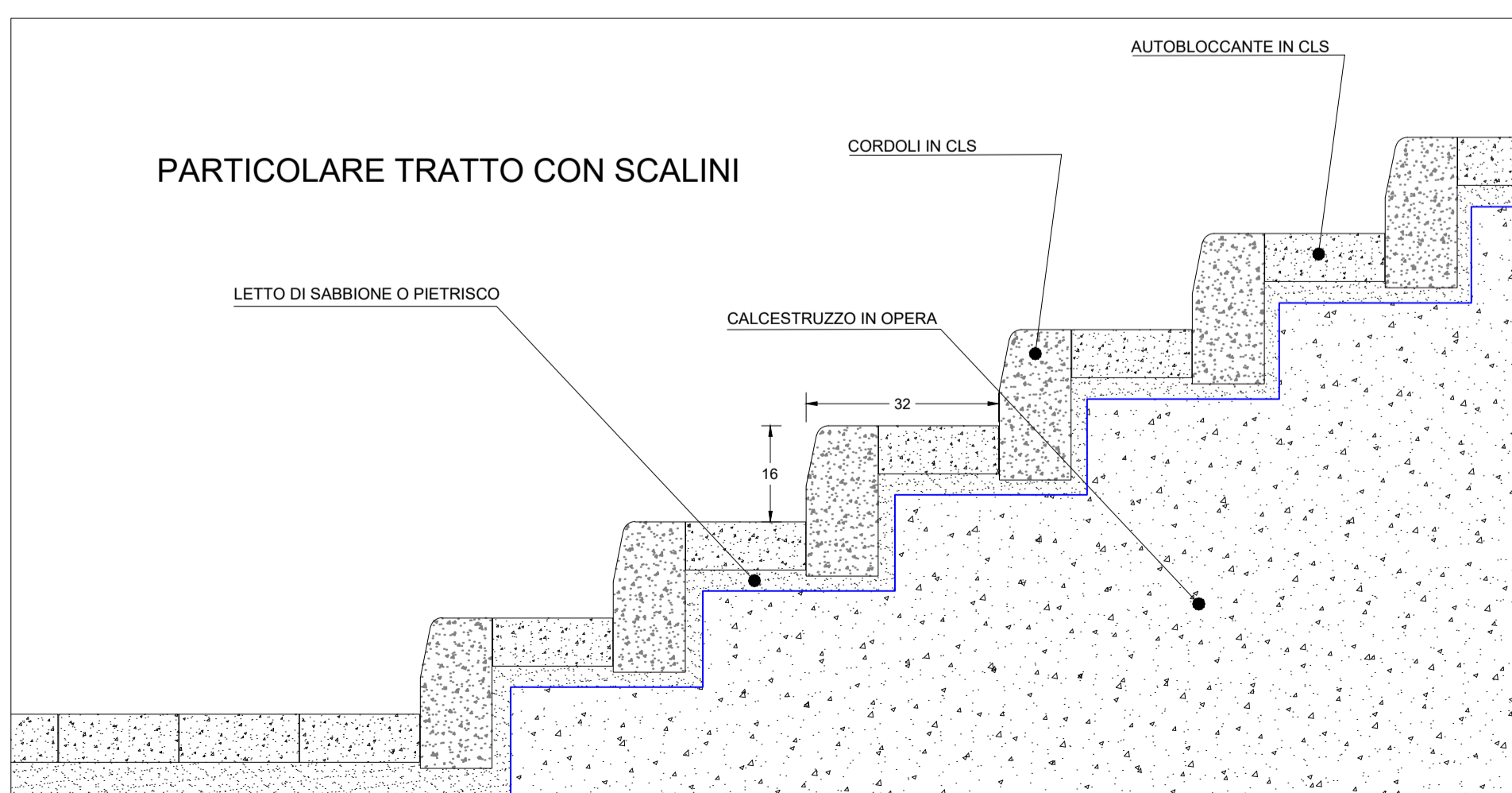
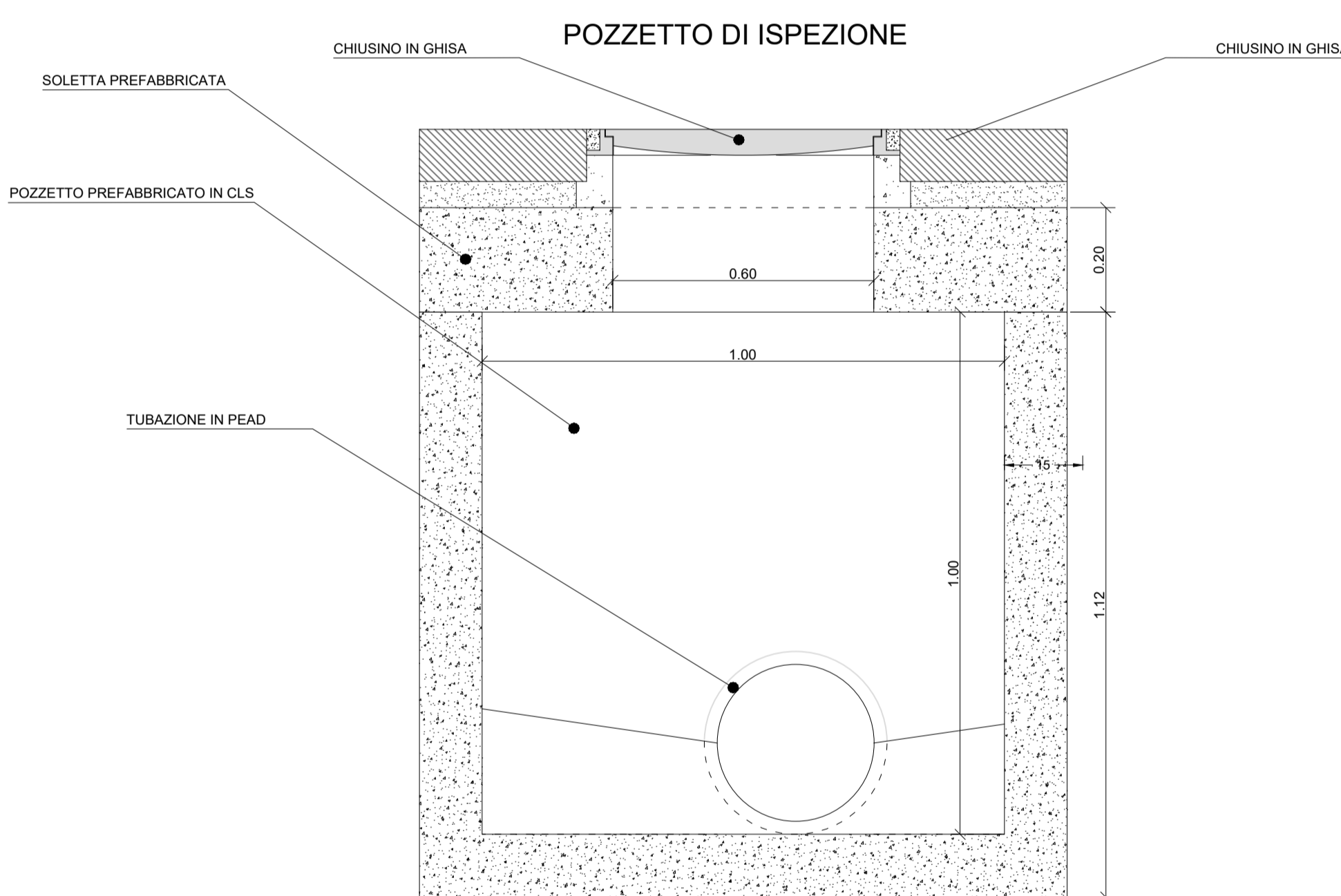
- canaletta prefabbricata in c/c con griglia in ghisa - D400**: Prefabricated channel with a cast iron grate.
- posare la prima fila con collanti per esterni non gelivi**: Apply the first row with non-freezing outdoor adhesives.
- rinfianco minimo in c/c per $\frac{1}{3}$ dell'altezza della canaletta**: Minimum bedding in concrete for $\frac{1}{3}$ of the channel height.
- pavimentazione in massello autobloccante**: Pavement in interlocking concrete blocks.
- letto di posa - sabbia da 3 a 6 mm**: Bedding layer - sand from 3 to 6 mm.
- strato portante in calcestruzzo classe C25/30**: Supporting layer in concrete class C25/30.
- sottofondo esistente**: Existing subgrade.

Dimensions (in cm):

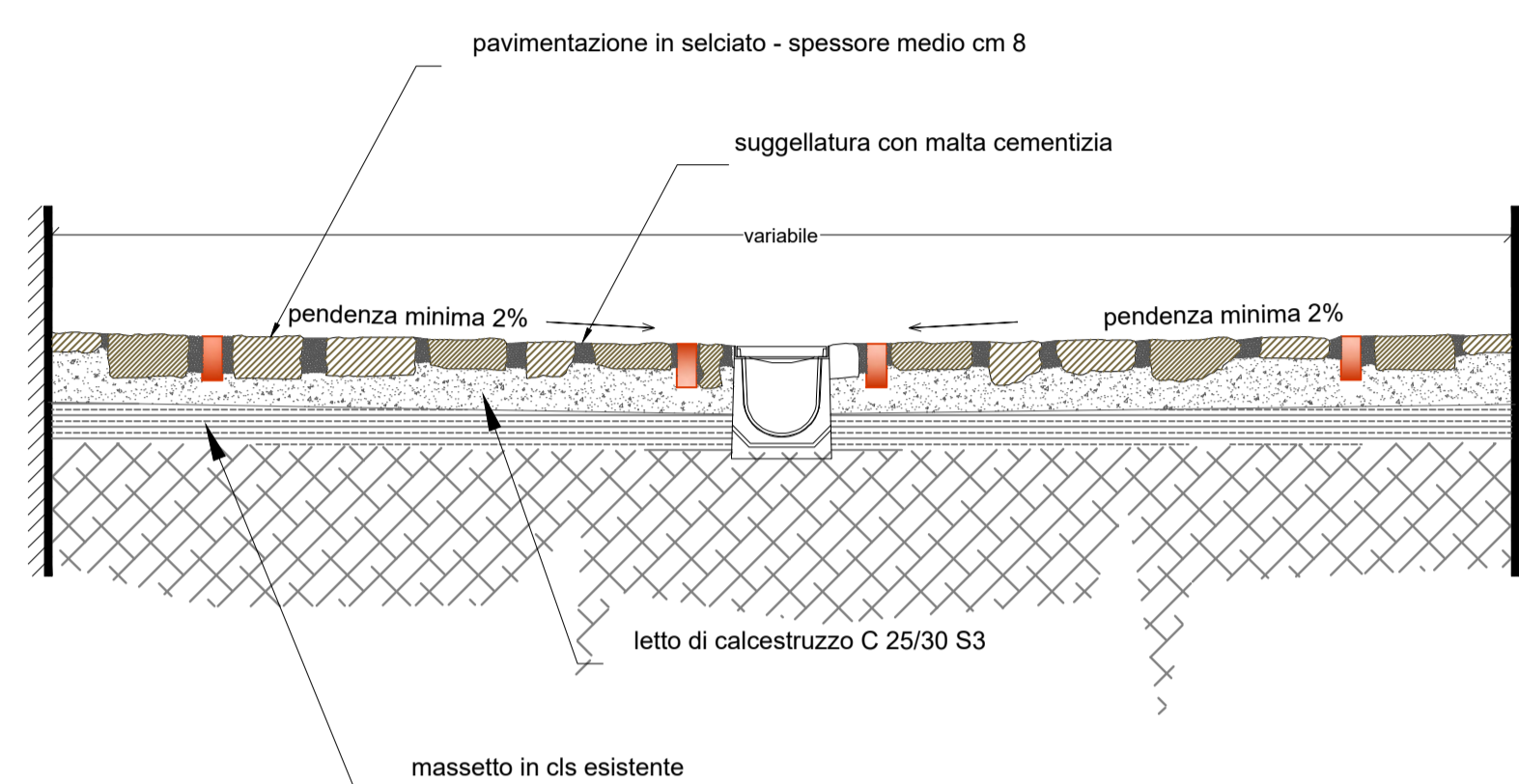
- Channel width: 0.315
- Channel height: 0.15
- Bedding layer thickness: 0.05
- Supporting layer thickness: 0.15
- Subgrade thickness: 0.15
- Channel spacing: 0.15, 0.57, 0.15



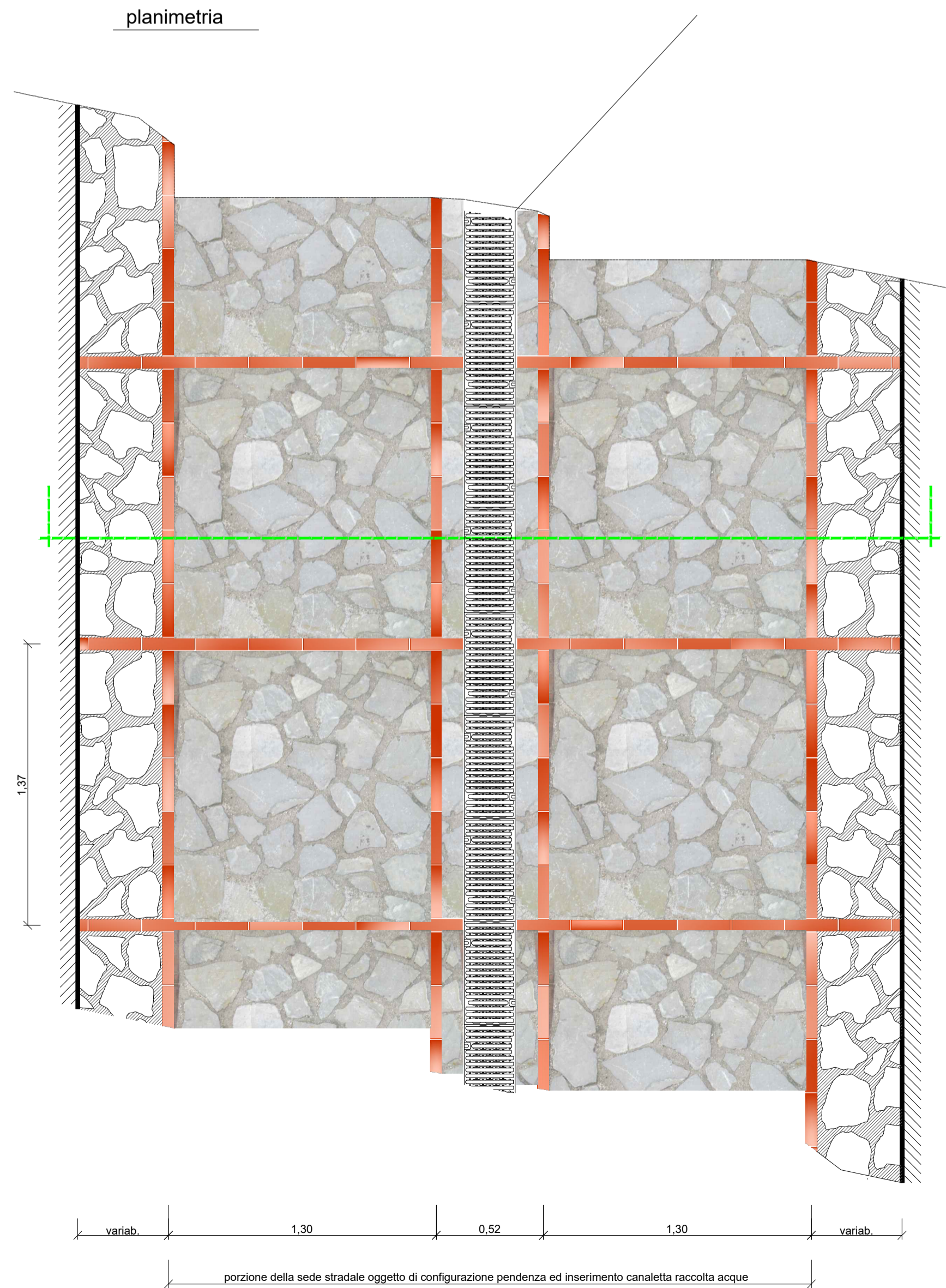
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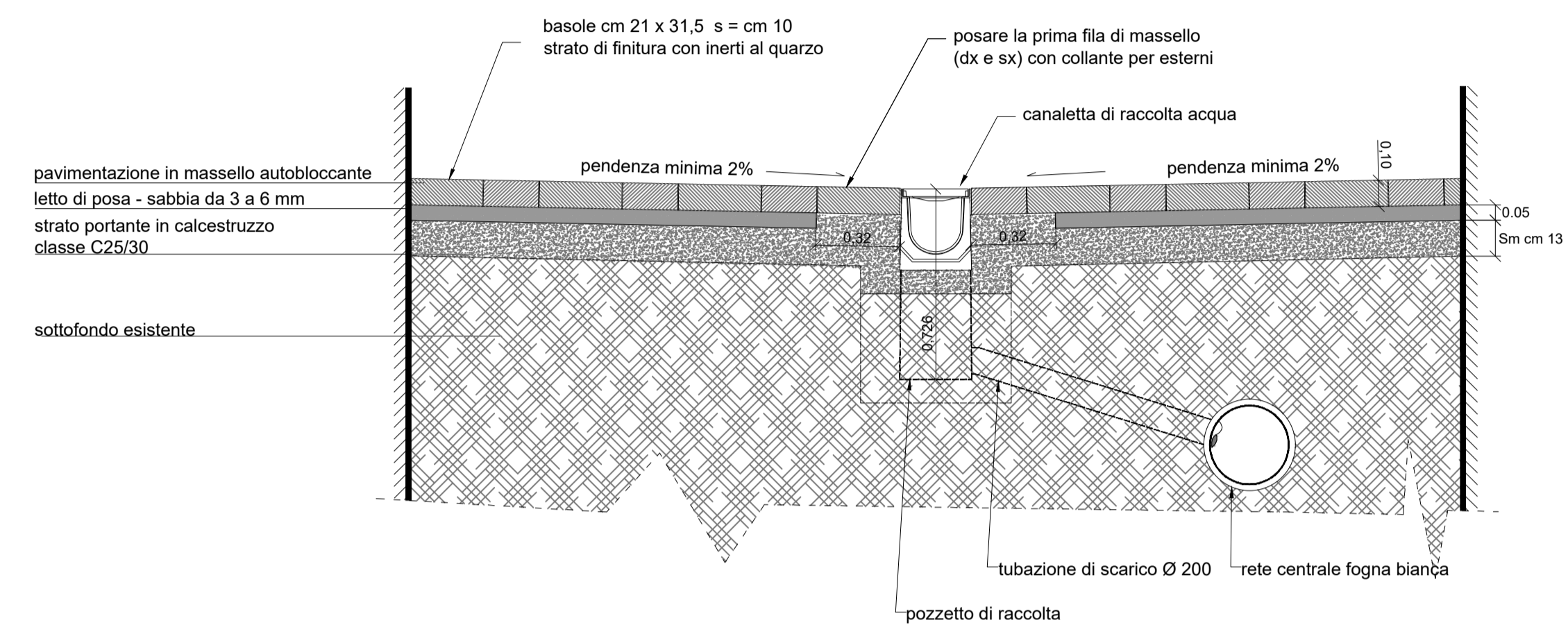
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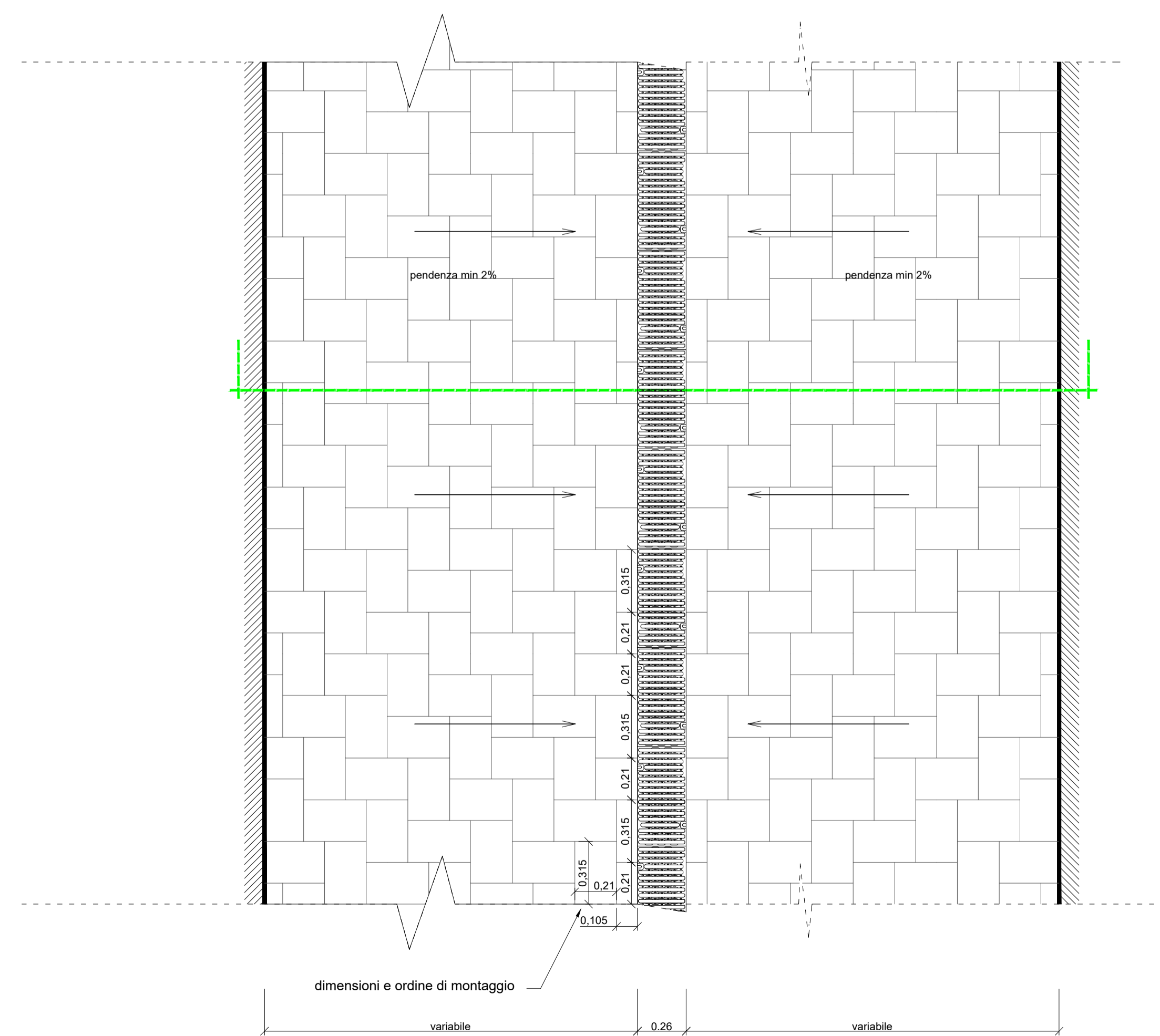
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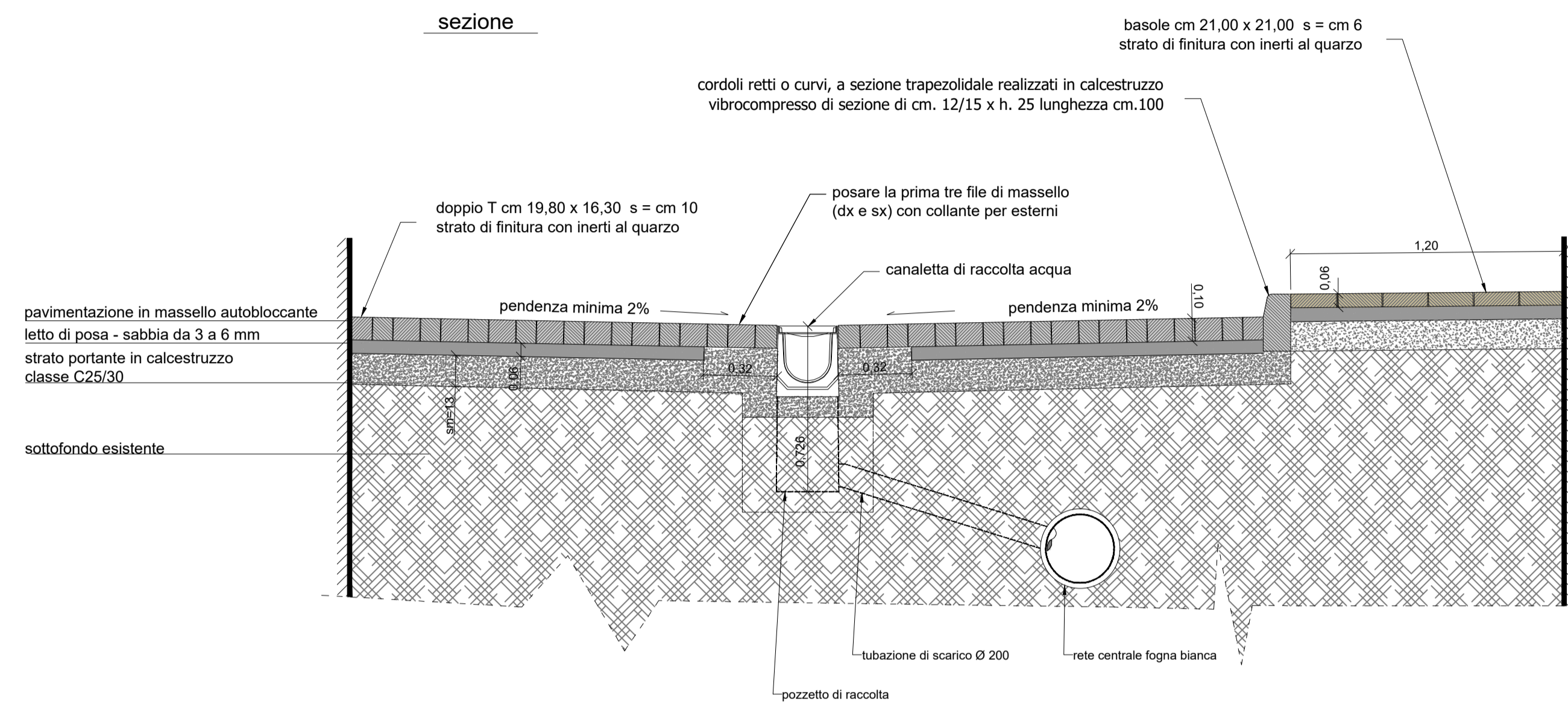
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