

**General Notes**

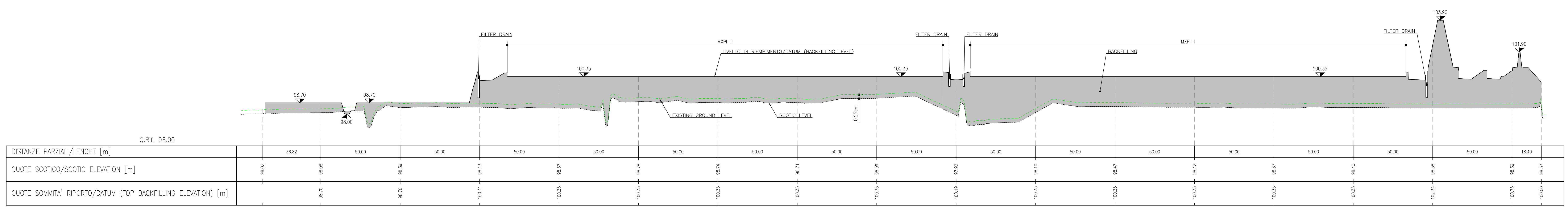
- The drawing has been checked in accordance with Black & White Engineering (B&W) drawing procedures.
- Check scale for this drawing. All dimensions indicated are in meters unless otherwise stated. Double check measurements on site.
- All part and equipment dimensions are based on the manufacturer's specifications. The Contractor should show actual equipment and dimensions on site.
- The drawing is to be read in conjunction with all relevant B&W MEP specifications, schedules and detailed drawings to be submitted.
- Any discrepancies between the drawing and other documents should be brought to the attention of the engineer.
- The drawing is not an installation drawing. It is the Contractor's responsibility to make the final arrangements relative to final usage/usage.
- Contractor to coordinate final distribution with available services and openings in relevant structures. Structural, Mechanical and Electrical drawings and all relevant sections of the specifications.

Scale: 1:1000

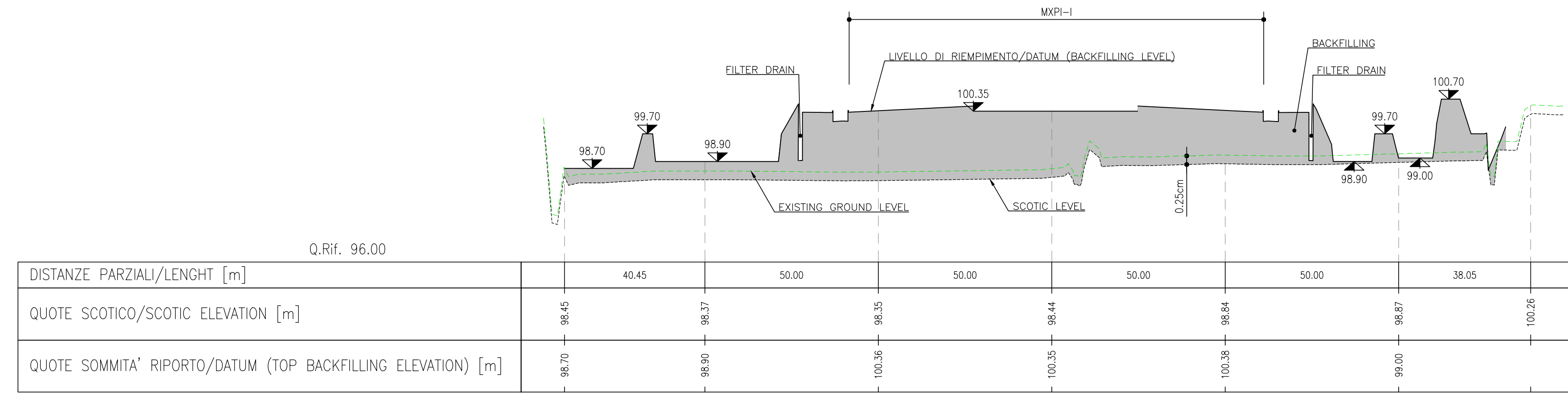
Key Plan

The estimated quantities shown are for information purposes only and were derived based on best available information at the time of preparation. The engineer or owner makes no representation or guarantee regarding earthwork quantities due to the varying field conditions, changing soil types, allowable construction tolerances, expansion and compaction percentages and construction methods that are beyond the control of the engineer or owner. The contractor shall be responsible for the completeness and accuracy of a detailed estimate based on the plans, current codes, and site visitation. Prior to bidding the work, the contractor shall thoroughly satisfy themselves as to the actual conditions, requirements of the work and excess or deficiency in quantities. No claims shall be made against the owner or engineer for any excess of deficiency therein, actual, or relative.

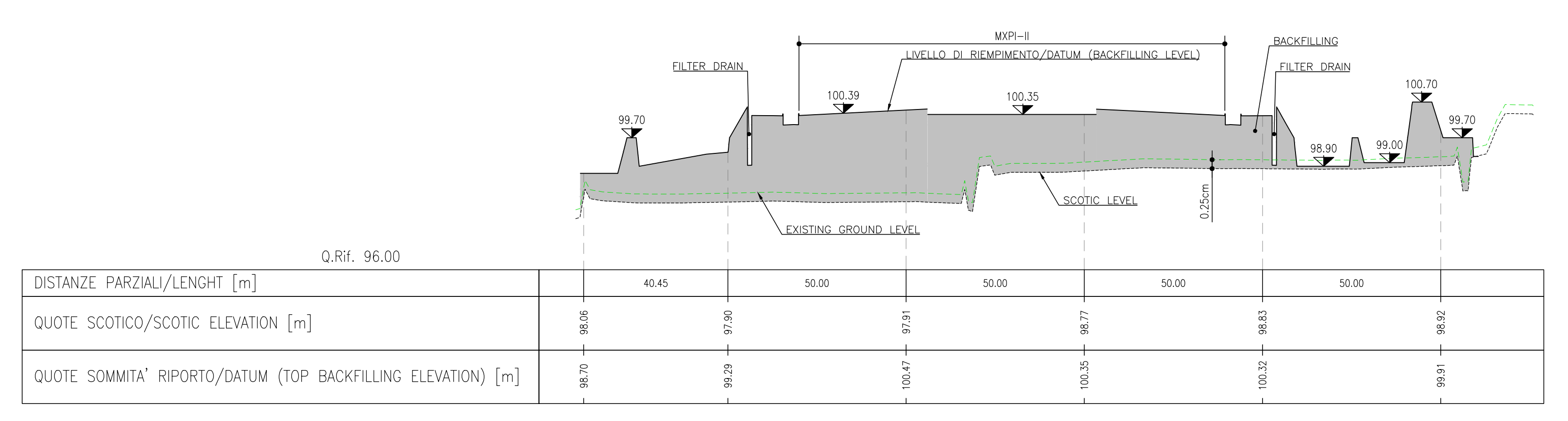
**PROFILO LONGITUDINALE - LONGITUDINAL PROFILE A-A**  
Scala : 1:1000/100



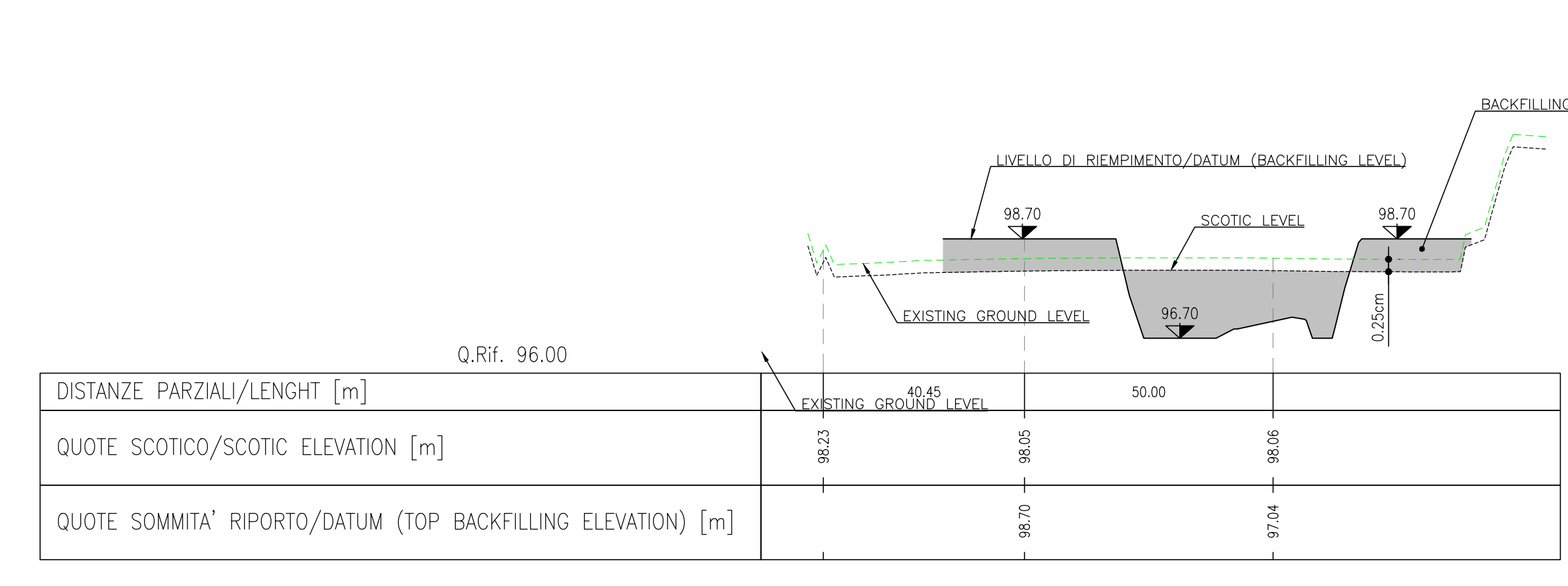
**PROFILO LONGITUDINALE - LONGITUDINAL PROFILE B-B**  
Scala : 1:1000/100



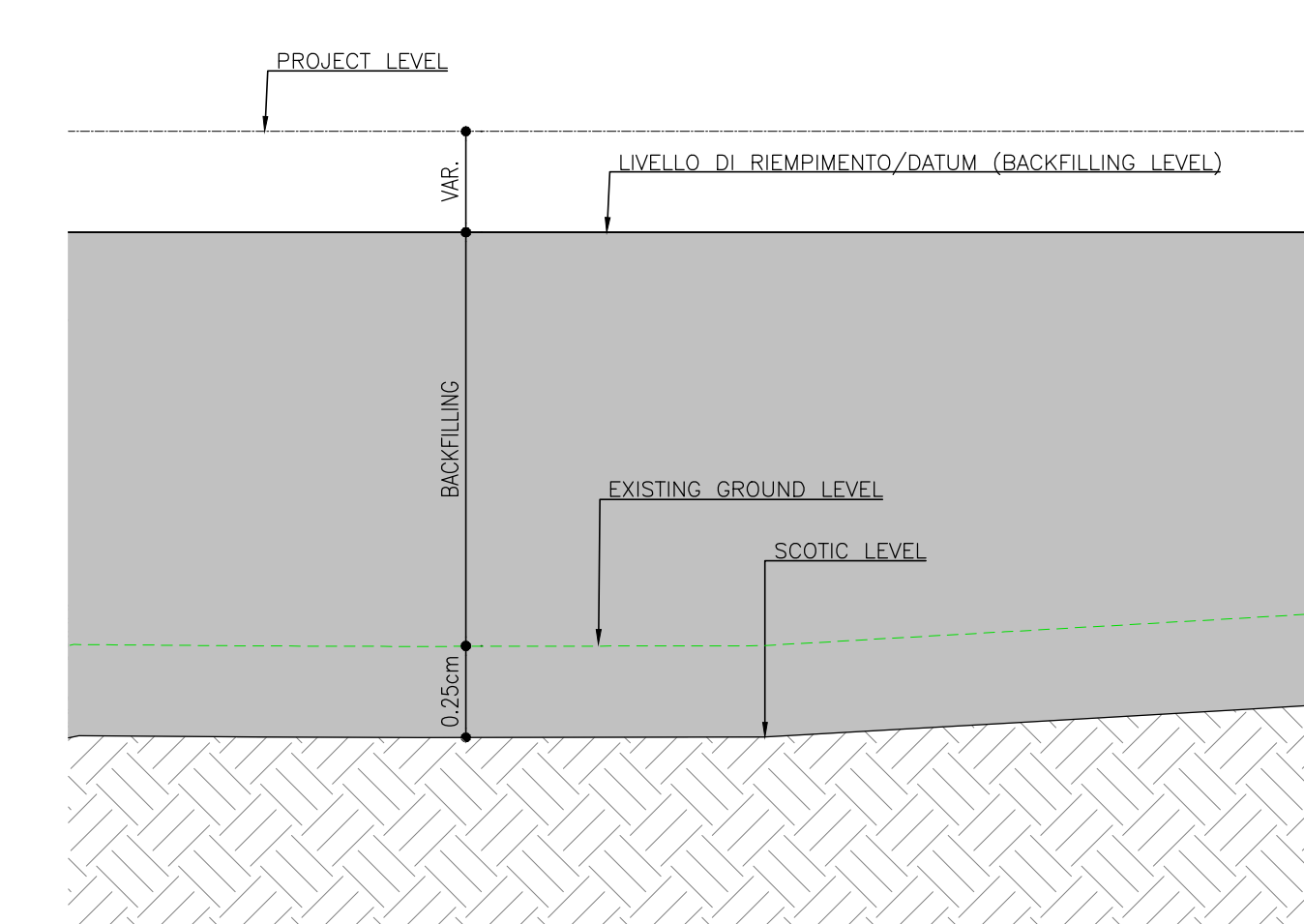
**PROFILO LONGITUDINALE - LONGITUDINAL PROFILE C-C**  
Scala : 1:1000/100



**PROFILO LONGITUDINALE - LONGITUDINAL PROFILE D-D**  
Scala : 1:1000/100



**LEVEL SCHEME**



Client

**COMPASS**  
ARCHITECTS

Architectural / Civil

**MAESTRALE**  
Lead Consultant / MEP Designer

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Project Title  
**MXPI-I**

Drawing Title  
**Overall Site Drawings  
Backfilling  
Volume calculation**

Project Status  
**ISSUED FOR CONSTRUCTION**

Client  
**Civil**

Project Number  
**P10424**

Scale  
**N/A**

Revision  
**P04**

Drawing Number  
**G107**