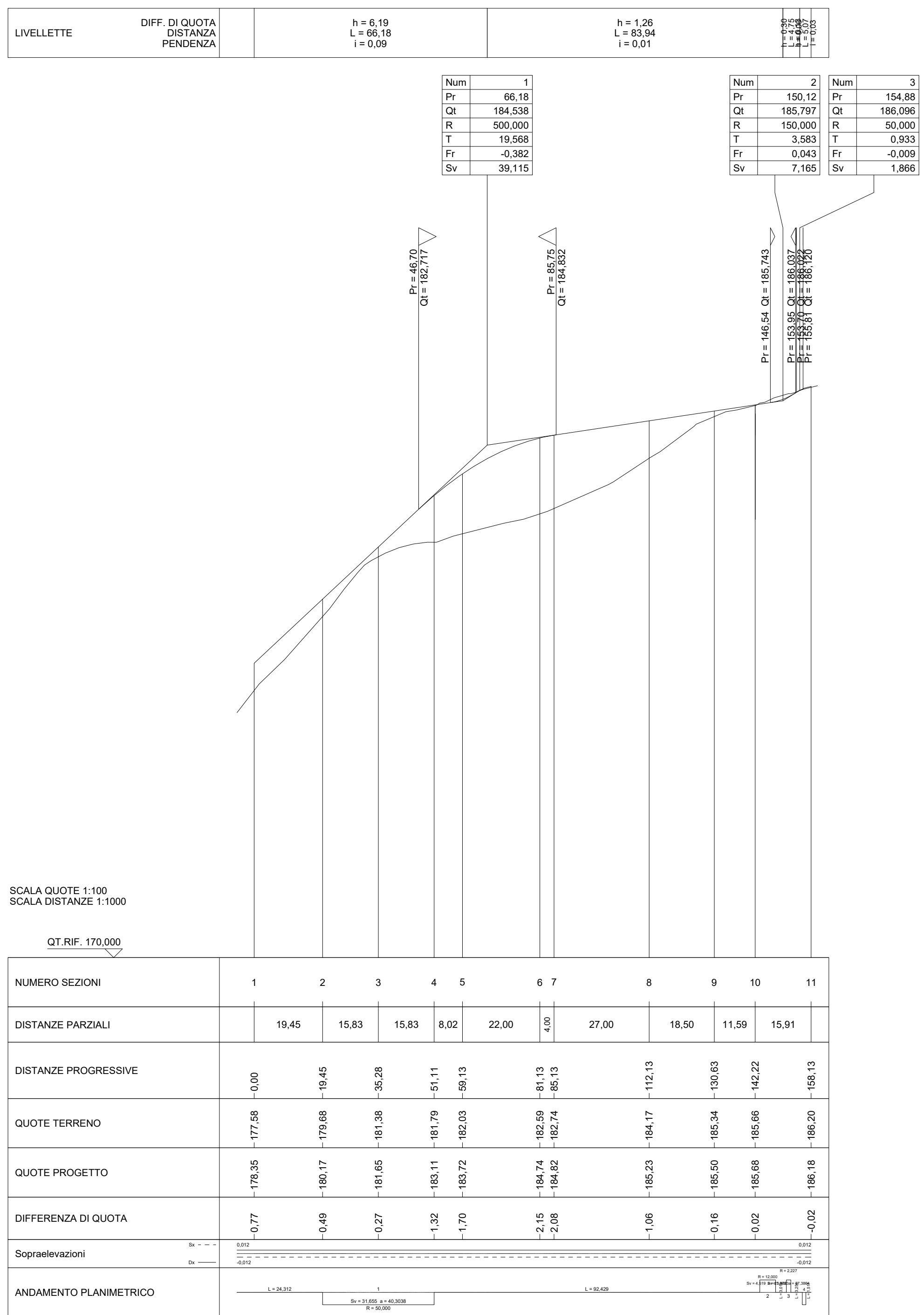
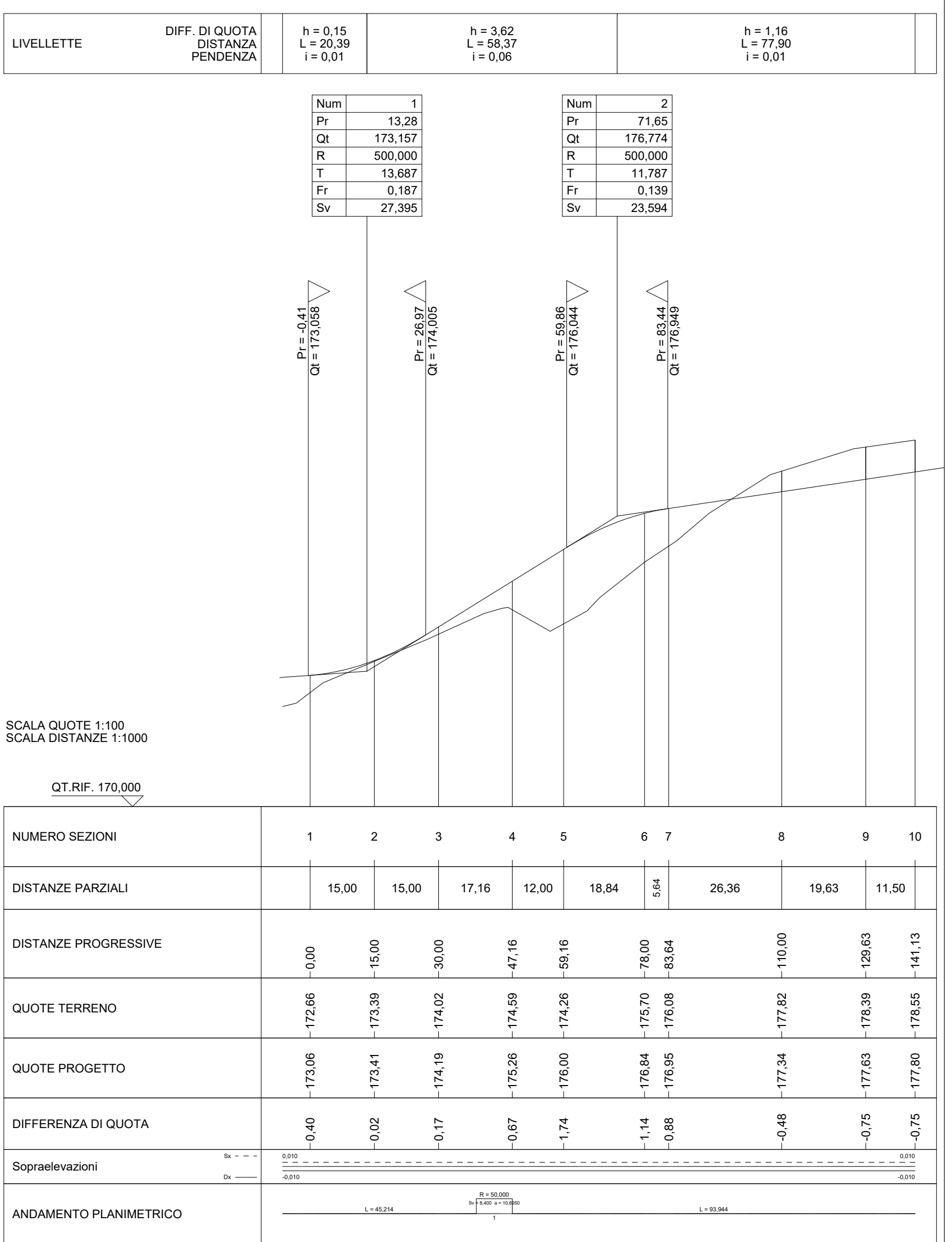


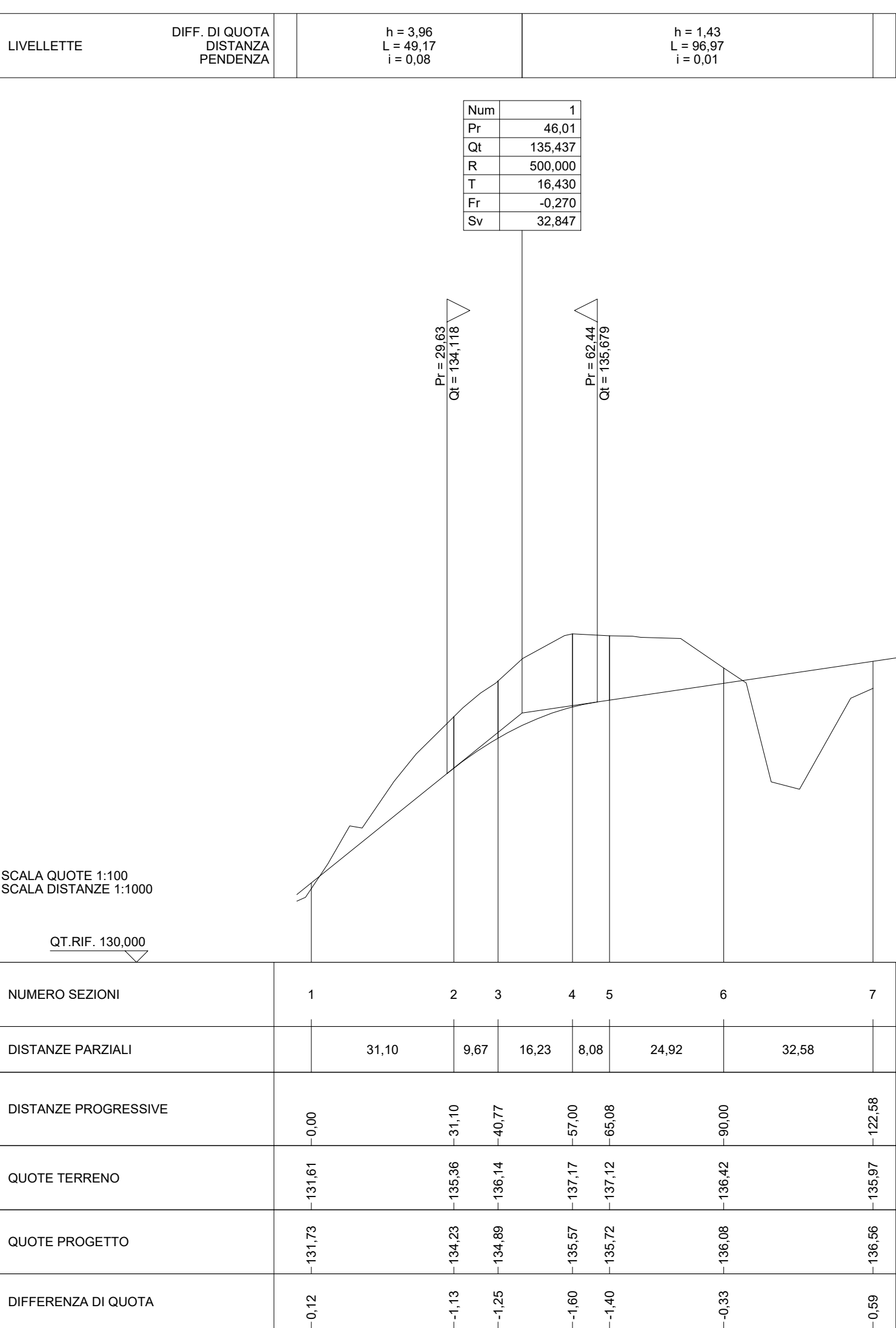
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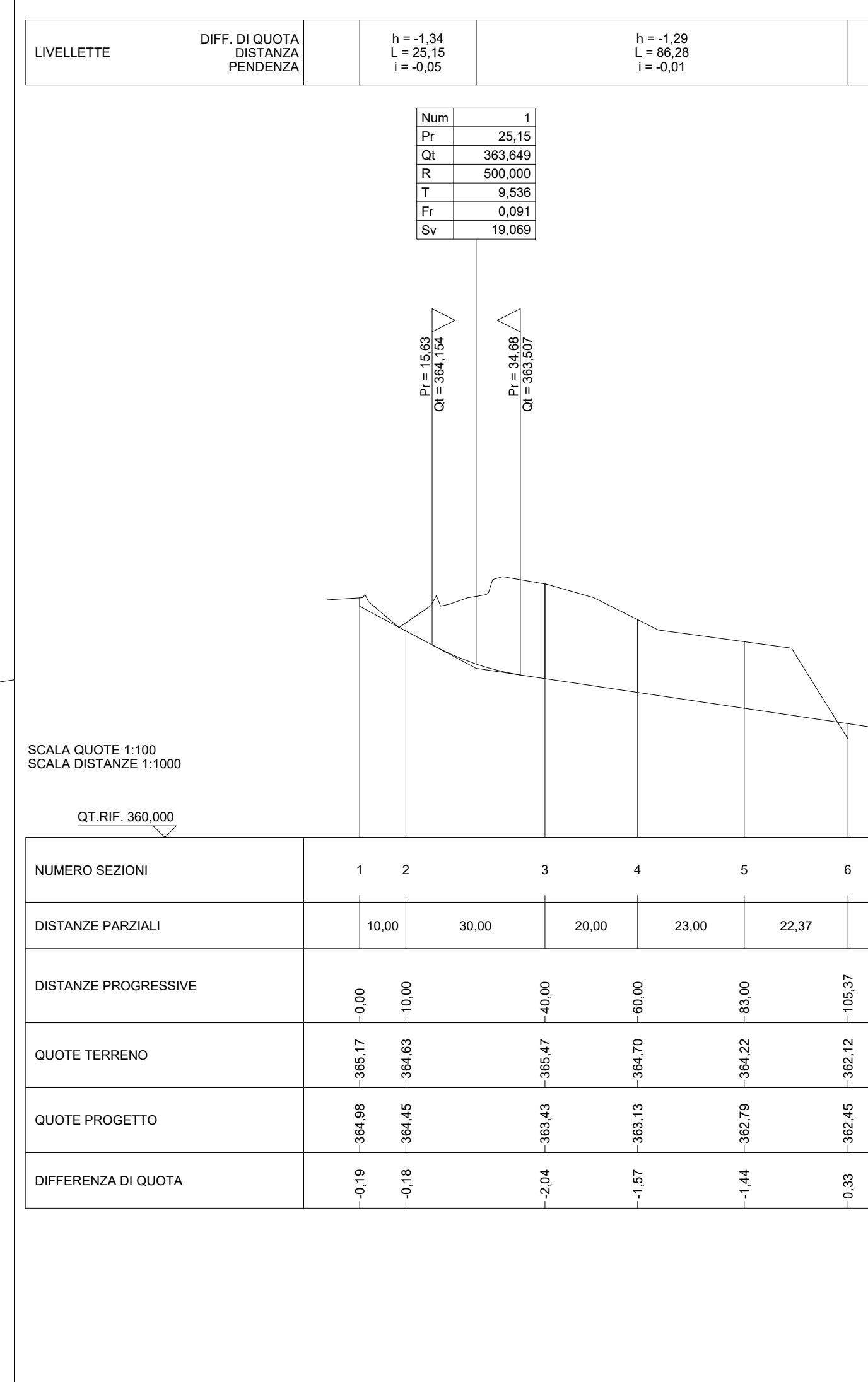
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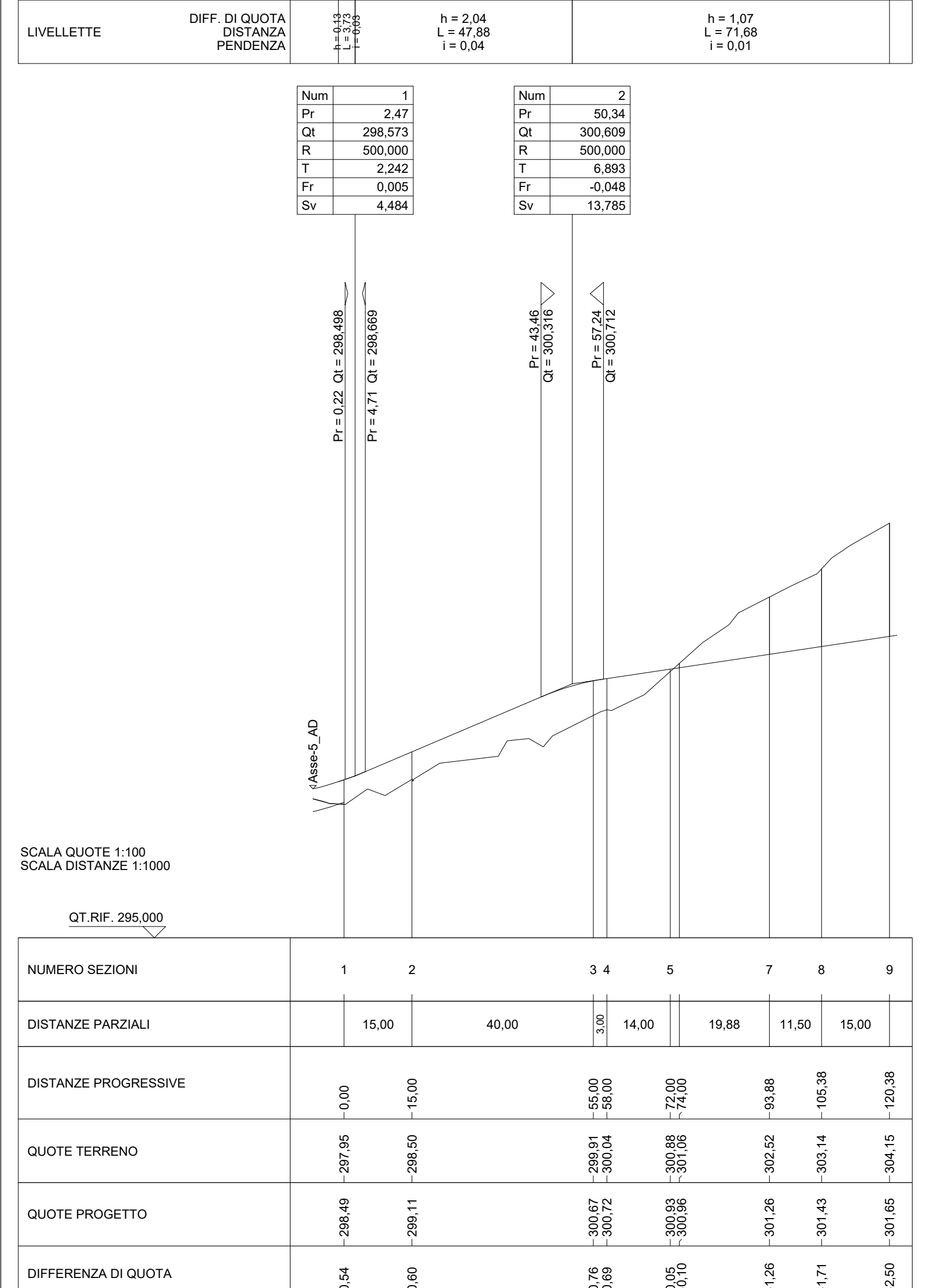
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PROFILO LONGITUDINALE PIAZZOLA SM04



PROFILO LONGITUDINALE PIAZZOLA SM05



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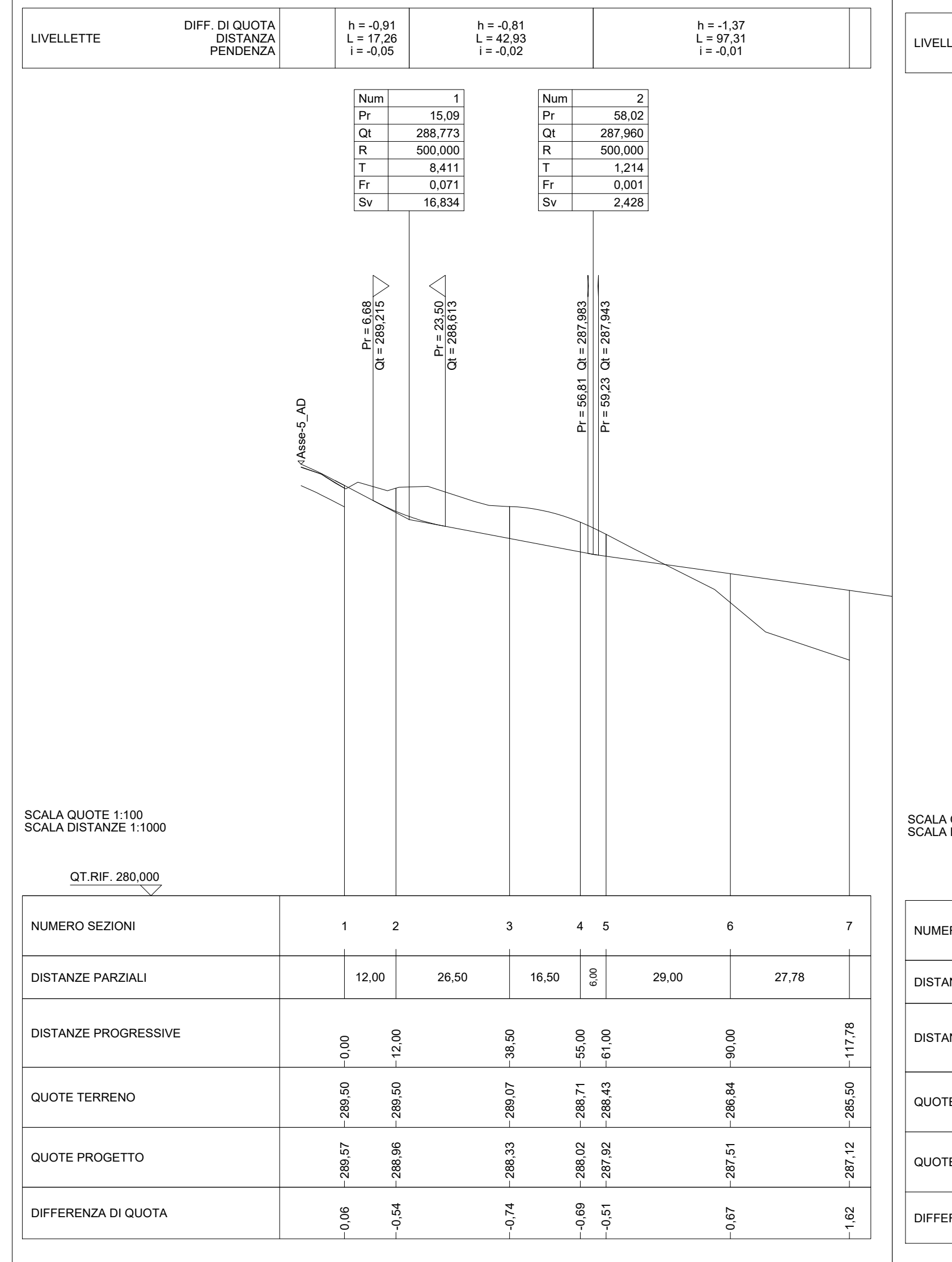
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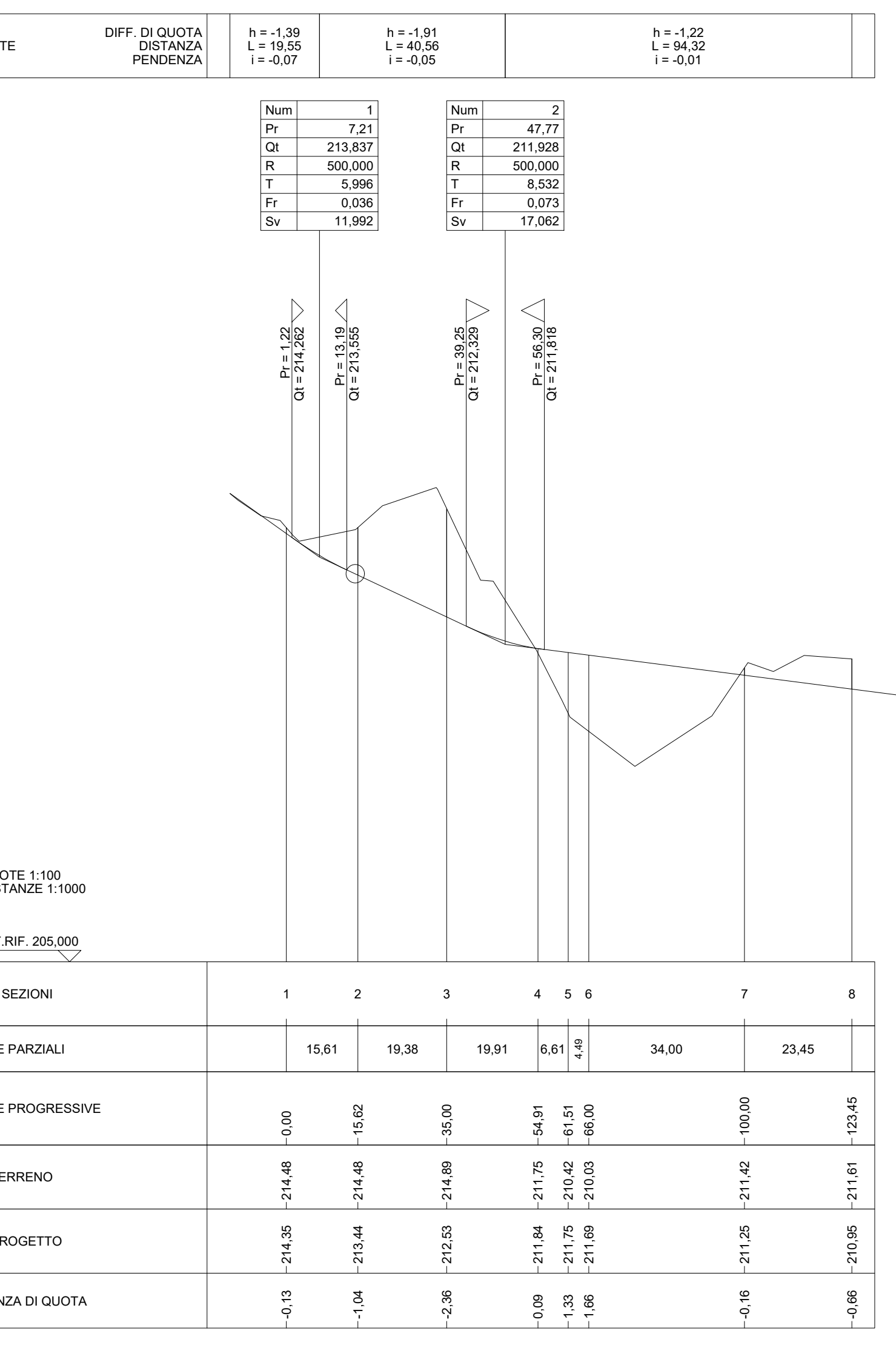
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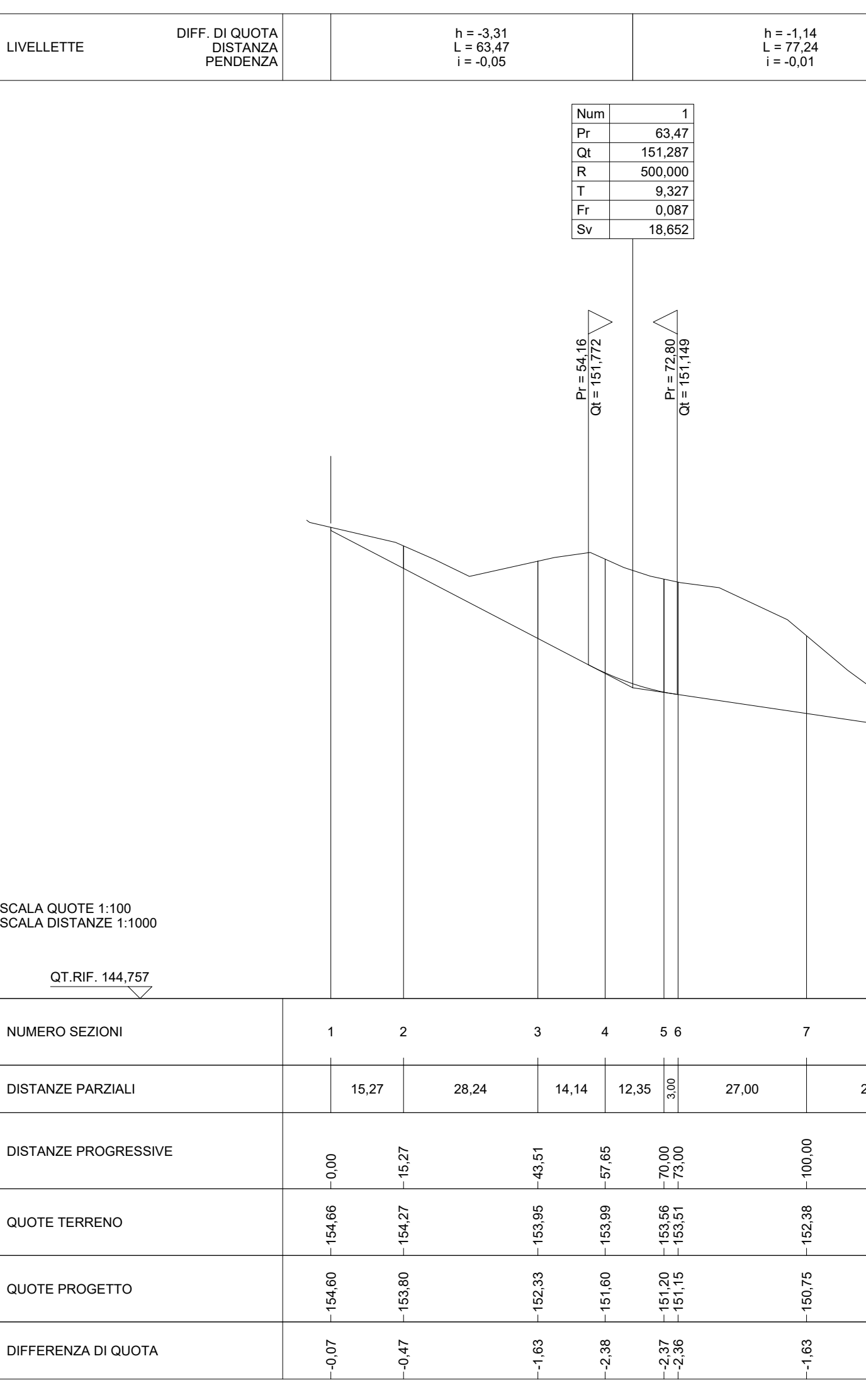
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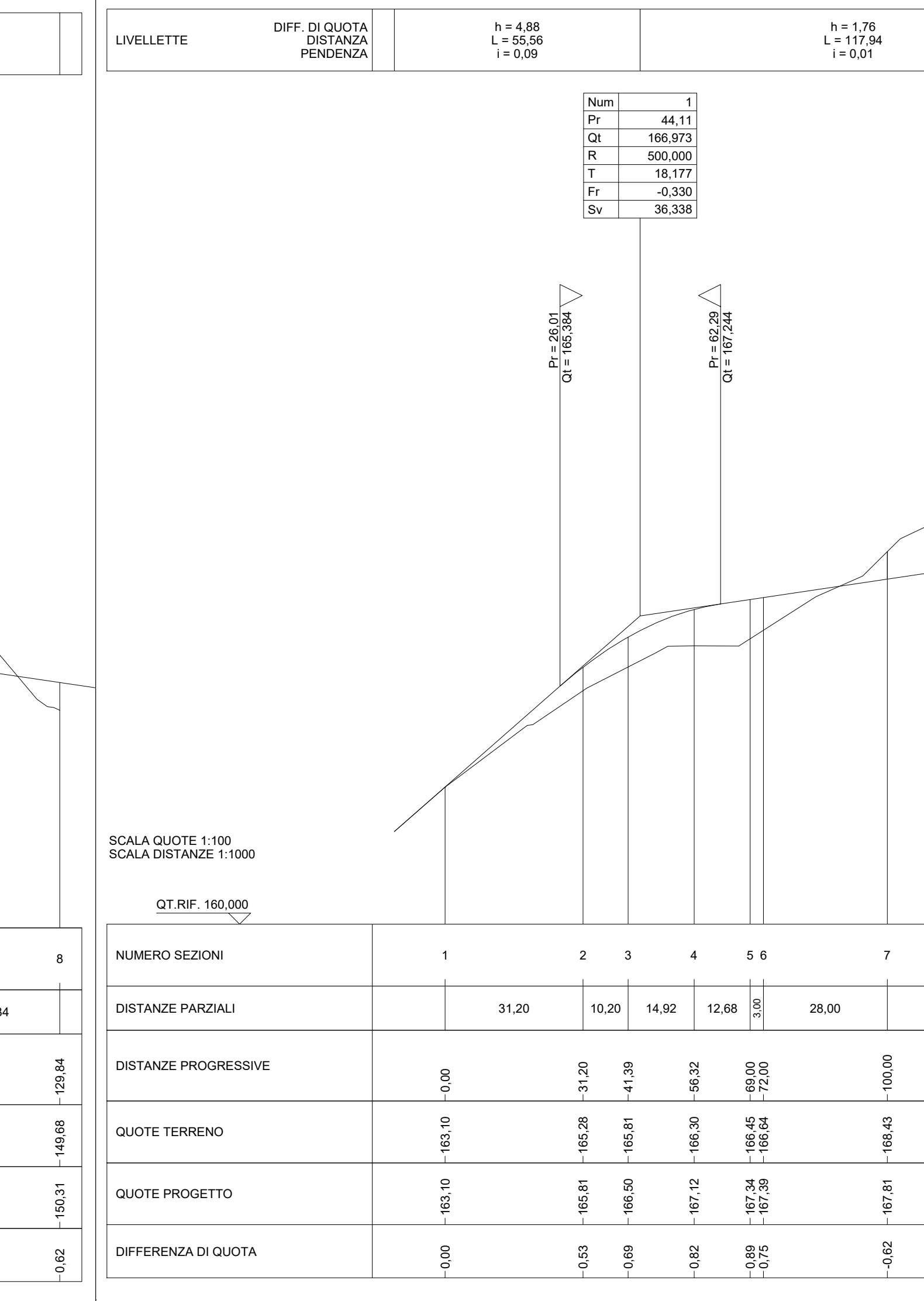
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PROFILO LONGITUDINALE PIAZZOLA SM08



SCALA QUOTE 1:100
SCALA DISTANZE 1:1000

PROFILO LONGITUDINALE PIAZZOLA SM09



SCALA QUOTE 1:100
SCALA DISTANZE 1:1000

REGIONE CALABRIA

Provincia di Catanzaro

Comittente: **PLT engineering**

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P.IVA/C.F. 05857800723

Titolo del Progetto: **PARCO EOLICO "SELLIA MARINA"**

Documento: **PROGETTO DEFINITIVO** ID PROGETTO: **PESM**
DISCIPLINA: **P**

N. Documento: **PESM-P-VN-03.04.a** Elaborato: **Profili longitudinali piazzole - Tav.01** CAPITOLO: **VN**

SCALA: **1:1000/1:100** FORMATO: **1330x440** Nome file: **PESM-P-VN-03.04.a_Profili longitudinali piazzole-Tav.01**

Progettazione: **Gemsa ENERGY GROUP**

Ing. Saverio Pagliuso
Ing. Mario Francesco Perri
Ing. Giorgio Salatino
Ing. Claudio Coscarella

| Rev. | Data Revisione | Descrizione Revisione | Redatto | Controllato | Approvato |
|------|----------------|-----------------------|---------|-------------|-----------|
| 00 | 01/2021 | PRIMA EMISSIONE | GEMSA | GEMSA | PLT |
| 01 | 06/2021 | REVISIONE 01 | GEMSA | GEMSA | PLT |