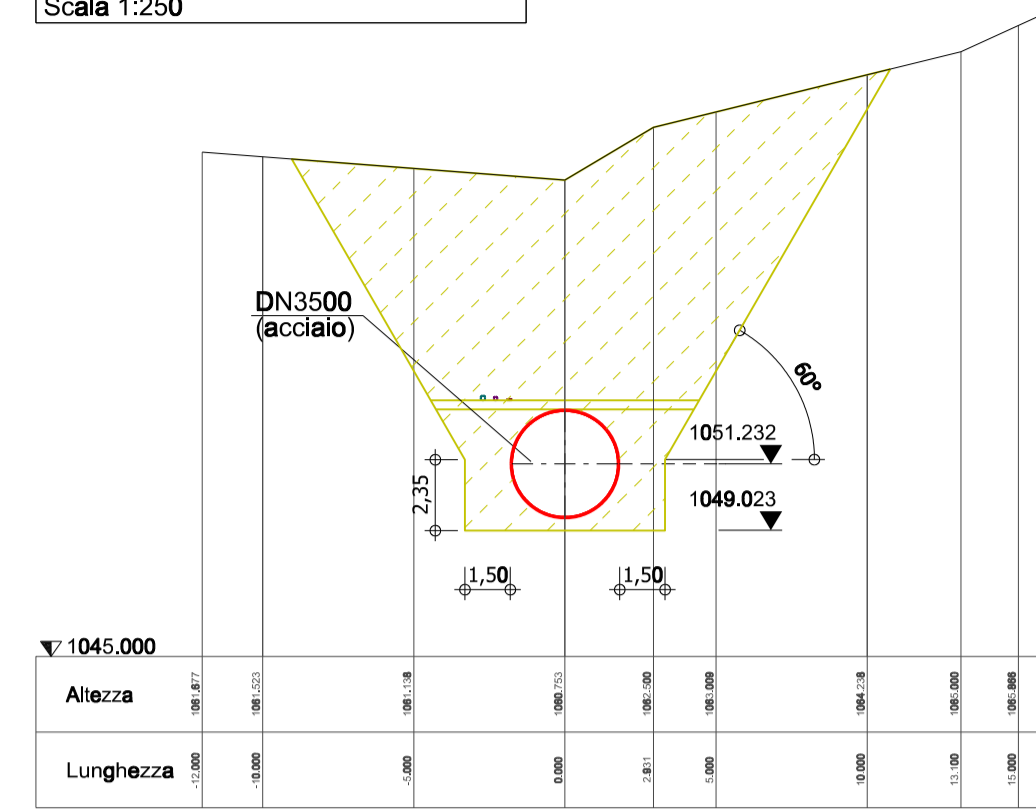
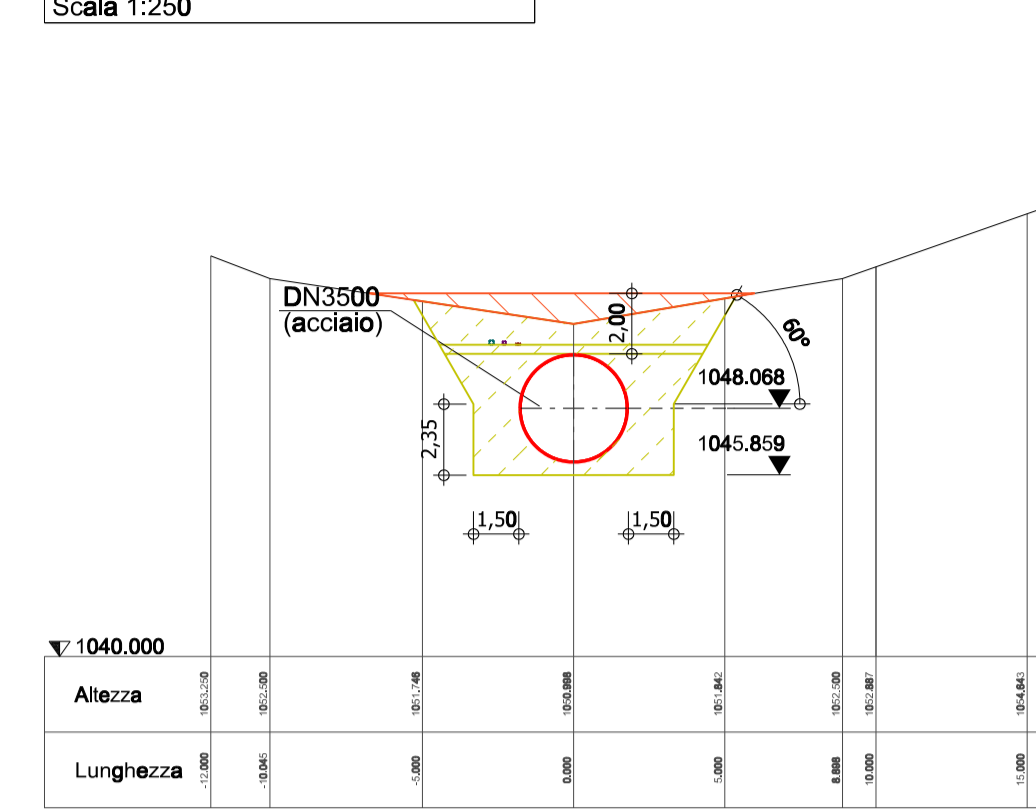


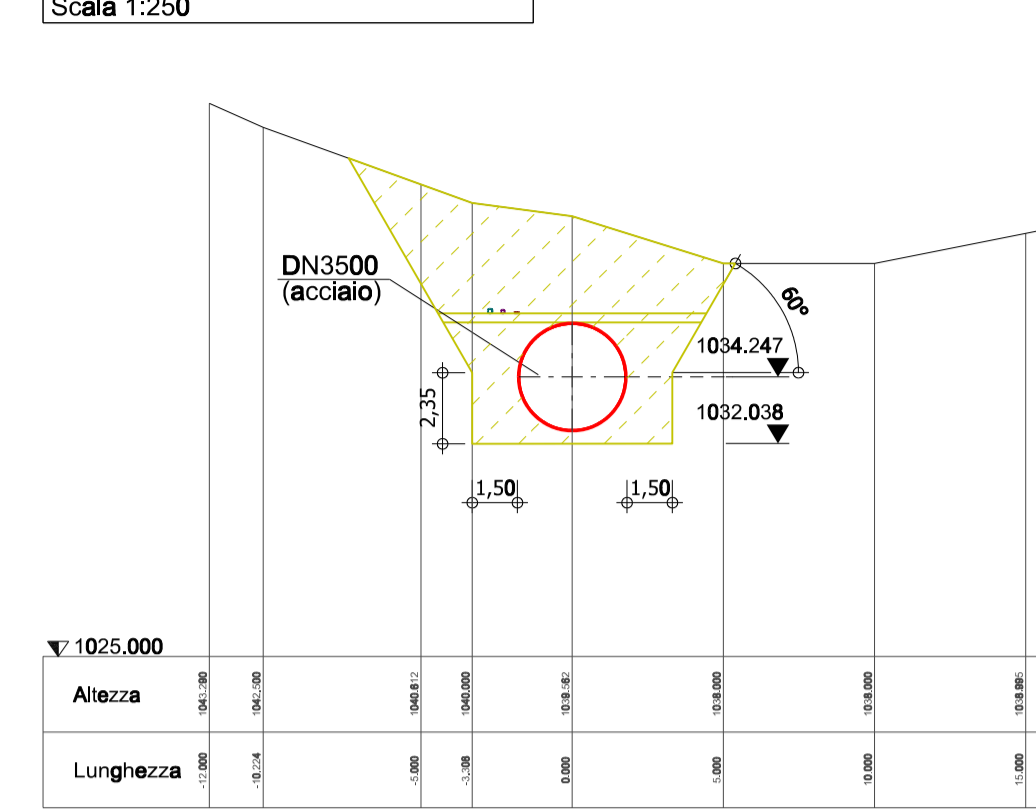
Sezione: 0+200
Scala 1:250



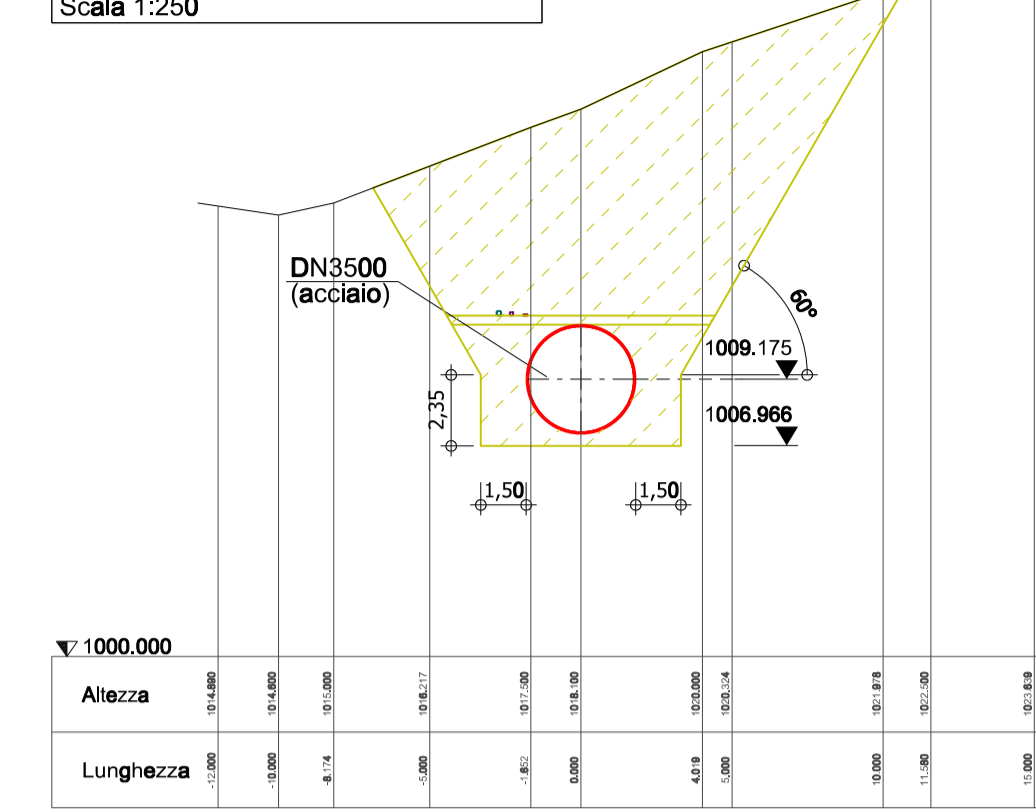
Sezione: 0+300
Scala 1:250



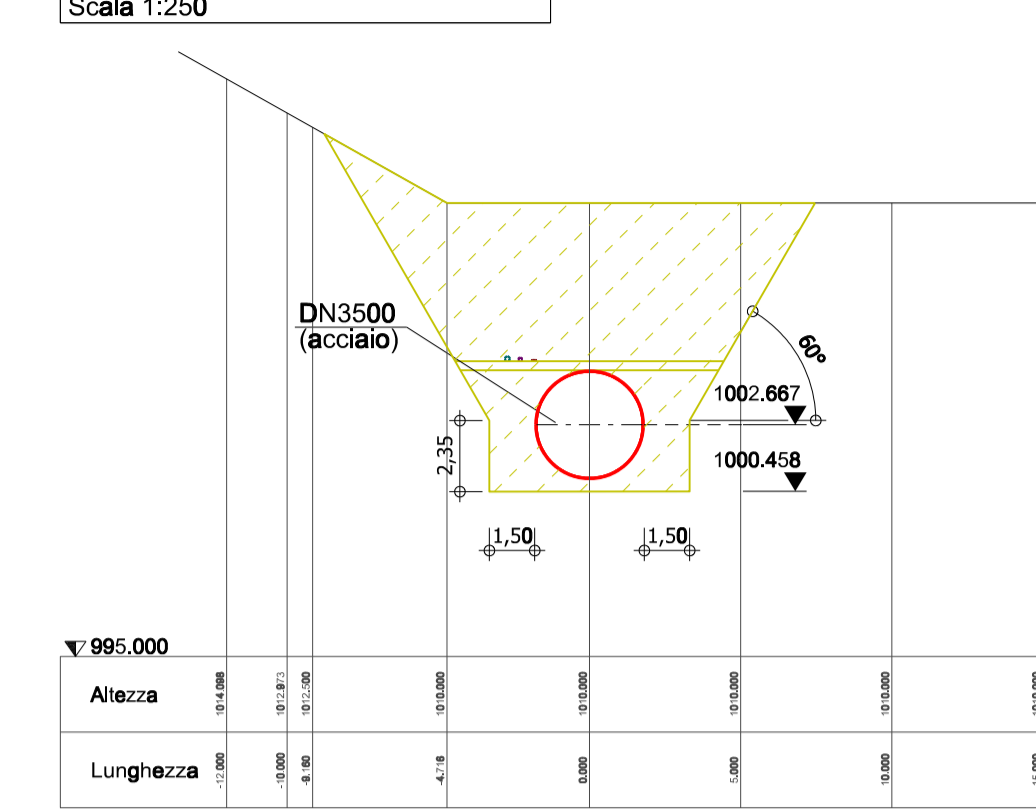
Sezione: 0+400
Scala 1:250



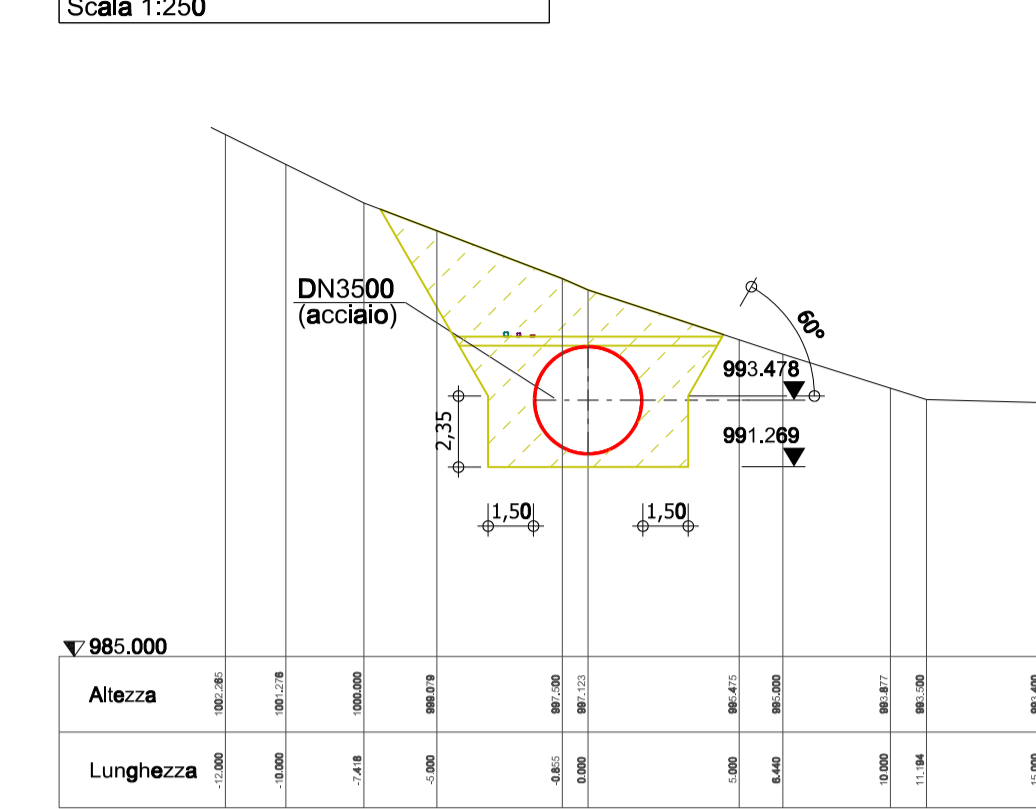
Sezione: 0+500
Scala 1:250



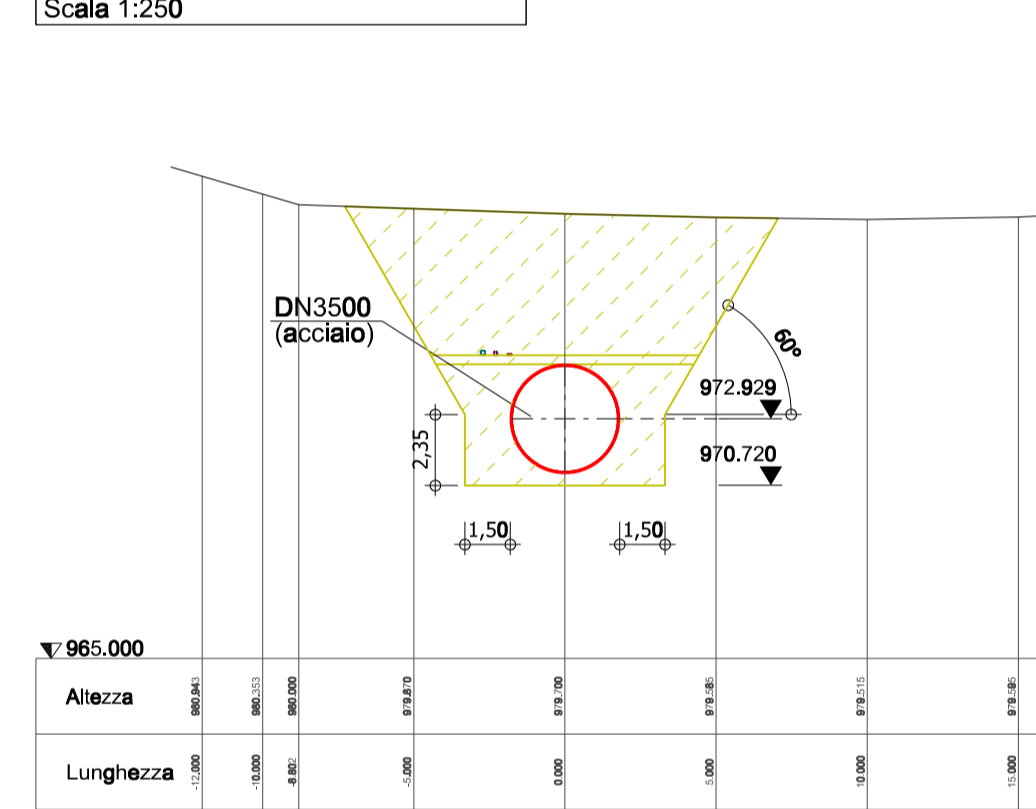
Sezione: 0+600
Scala 1:250



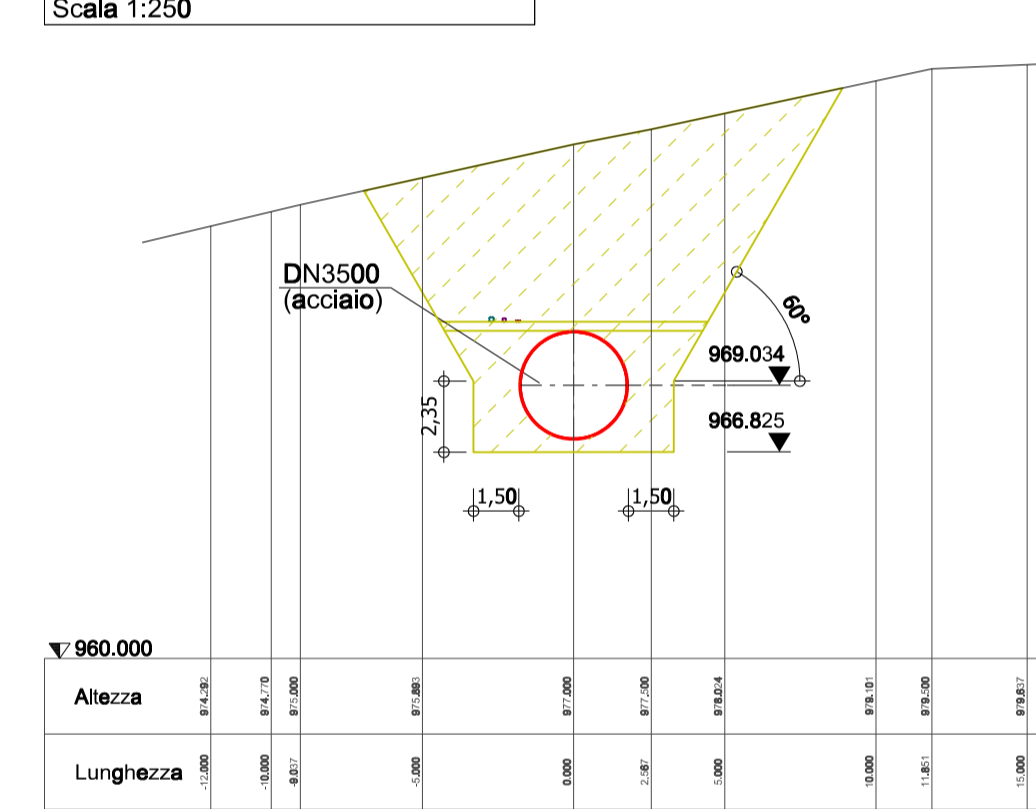
Sezione: 0+700
Scala 1:250



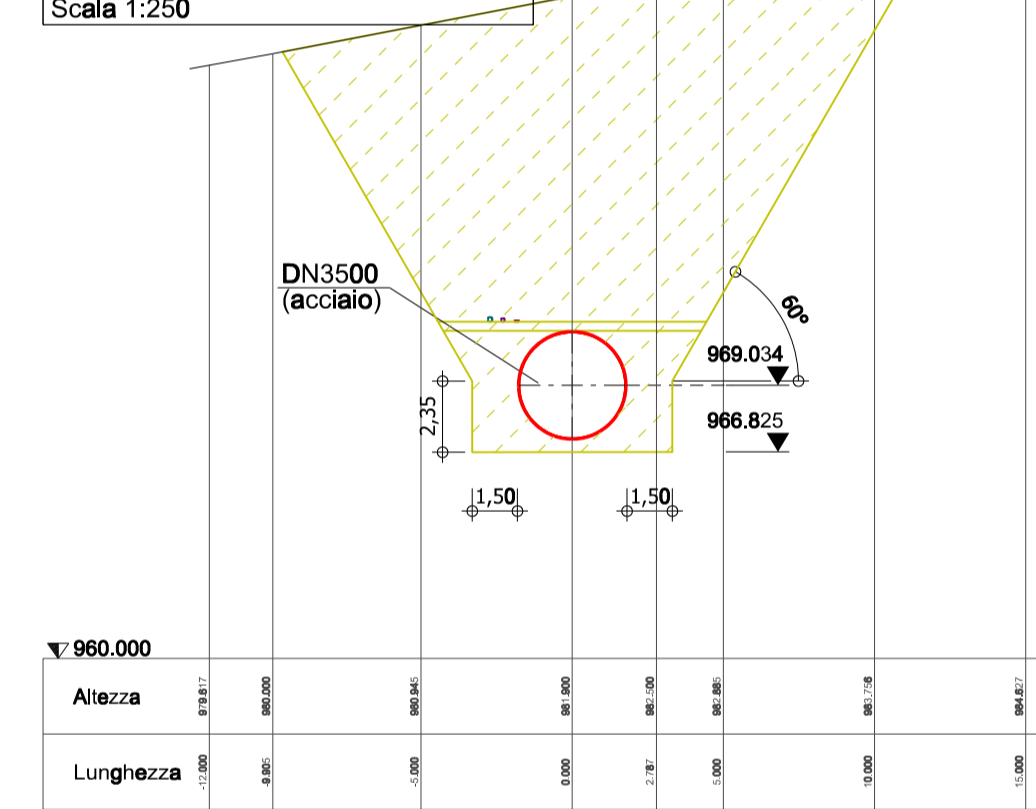
Sezione: 0+800
Scala 1:250



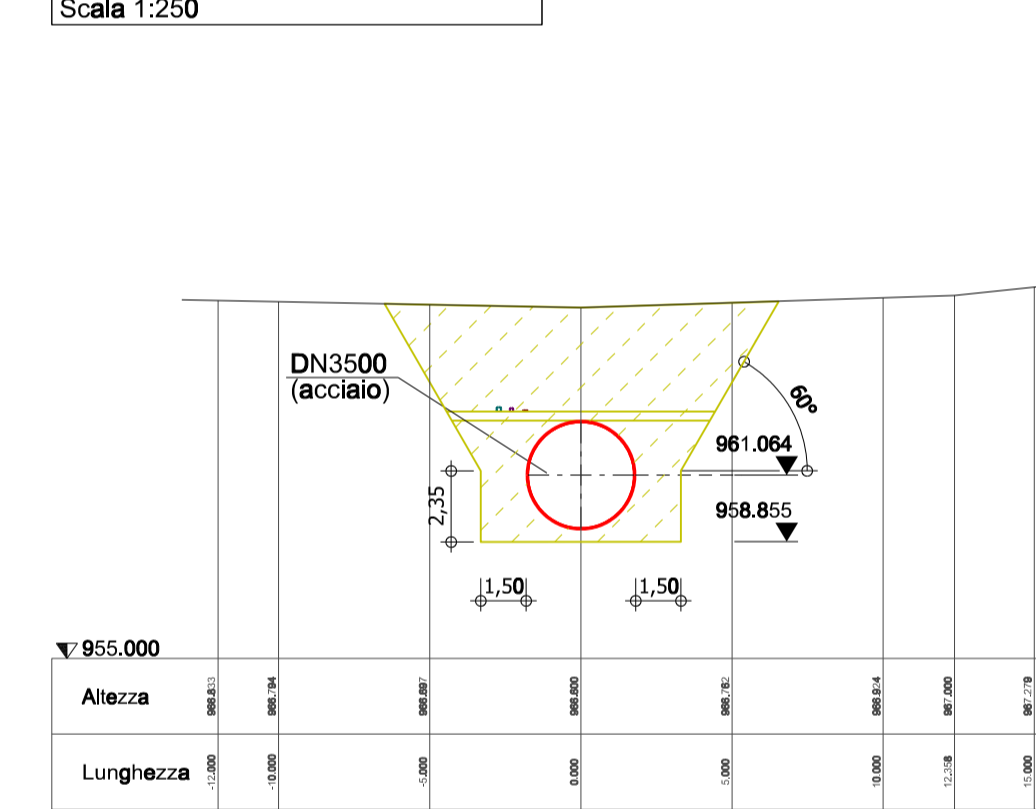
Sezione: 0+900
Scala 1:250



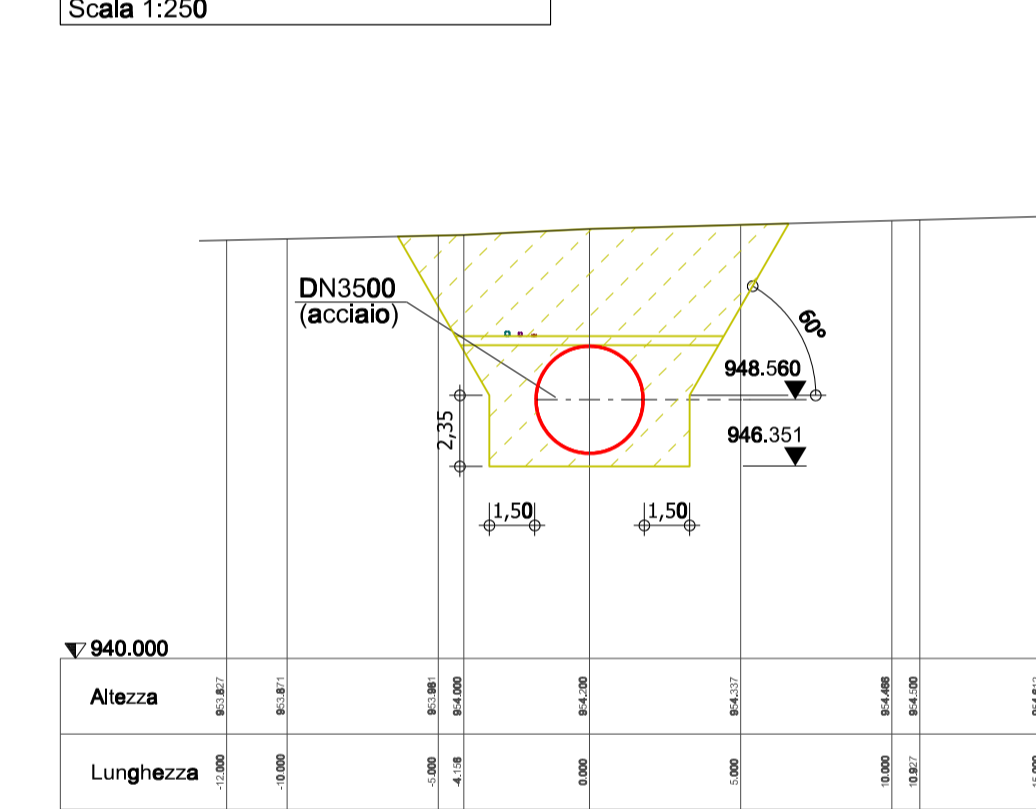
Sezione: 1+000
Scala 1:250



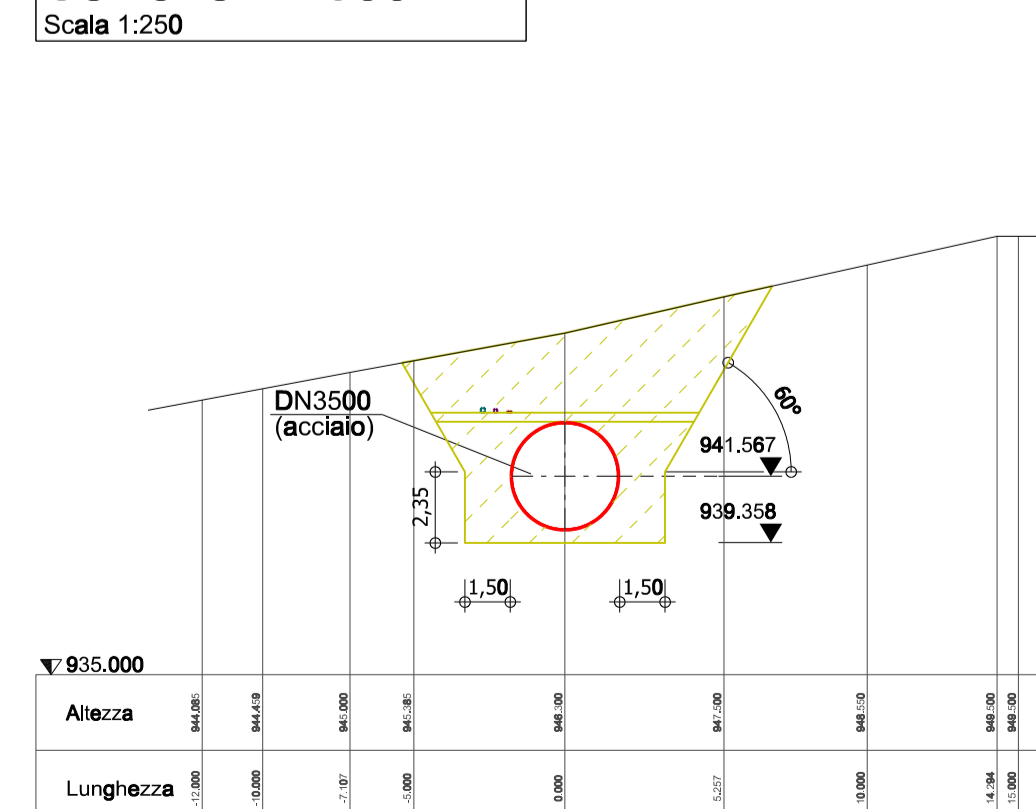
Sezione: 1+100
Scala 1:250



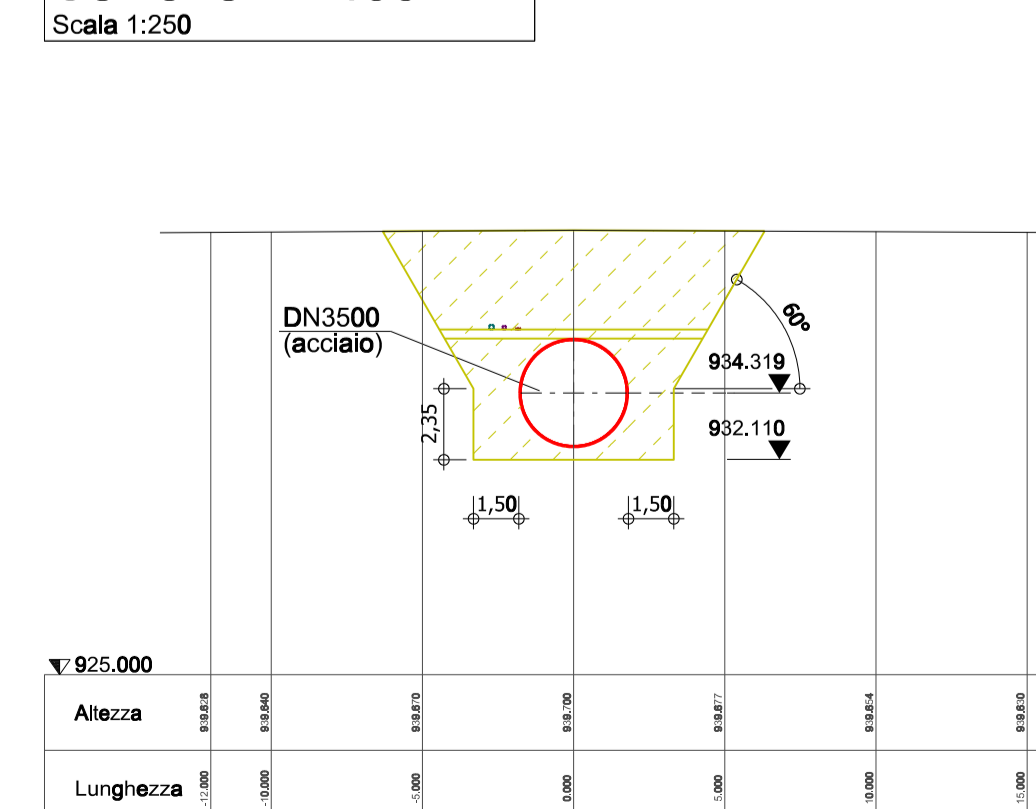
Sezione: 1+200
Scala 1:250



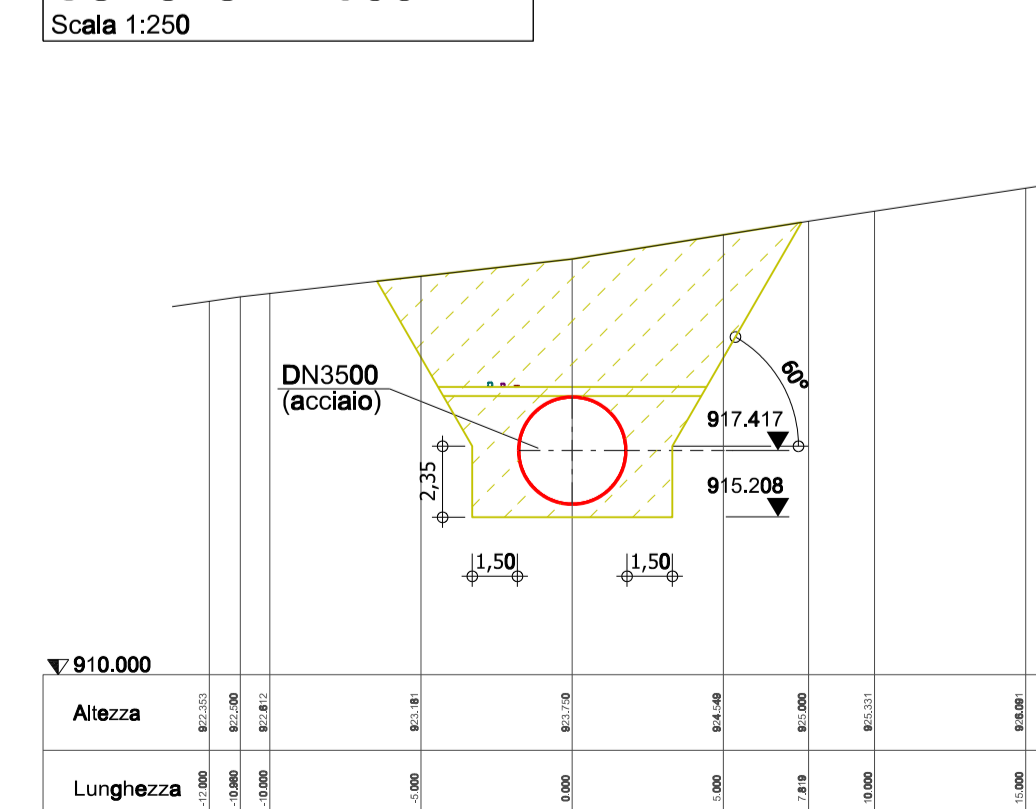
Sezione: 1+300
Scala 1:250



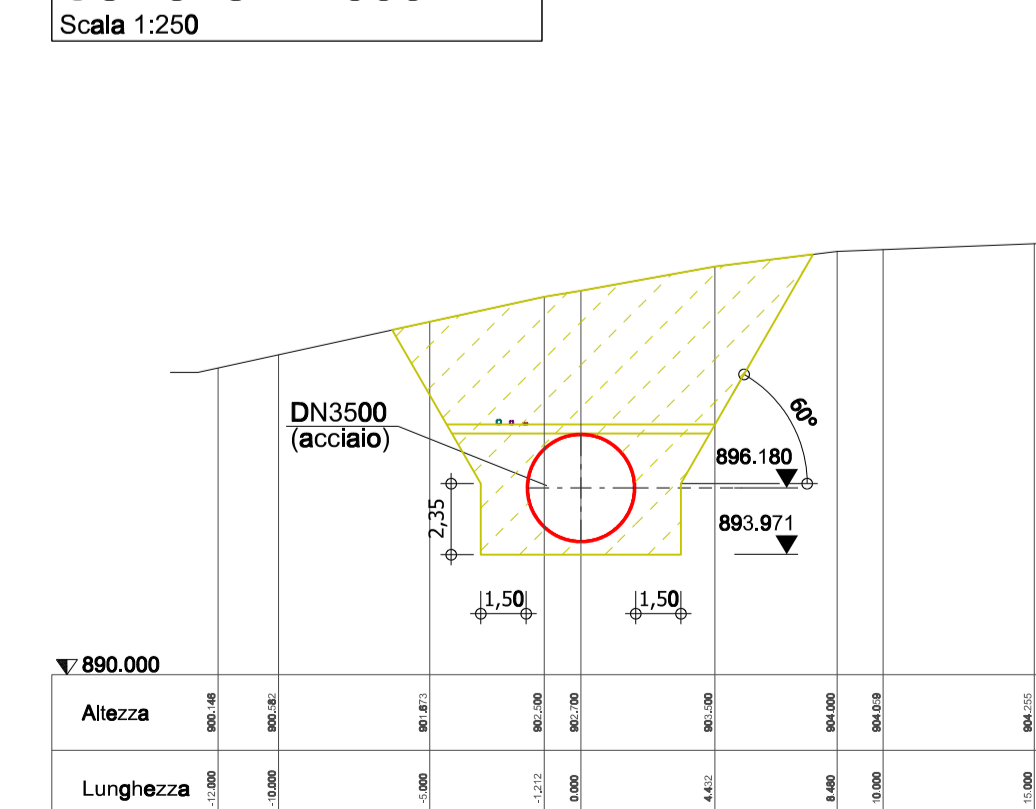
Sezione: 1+400
Scala 1:250



Sezione: 1+500
Scala 1:250



Sezione: 1+600
Scala 1:250



Legenda

- Tributo DN50
- Cavi di comando
- Cavidotto DN125
- Servizi ausiliari
- Cavidotto DN160
- Servizi ausiliari
- DN3500
- acciaio
- Scavo e riporto
- Riporto



committente: servizi

Progetto Definitivo

RUOTI ENERGIA S.r.l.
Piazza del Grano 3
I-39100 Bolzano (BZ)

Impianto di accumulo idroelettrico mediante pompaggio denominato "Mandra Moretta" e relative opere connesse ed infrastrutture indispensabili nei Comuni di Ruoti, Avigliano, Potenza, Pietragalla, Cancellara e Vaglio Basilicata (PZ)

Condotta forzata: sezioni trasversali 1/3

progetto	RUOTI (NO. 1190)			elaborato n.	PD-EP.21.4.1
redatto	LF	01.12.2022	a xx xx.xx.xxxx xxxxxx	scala	1:250
controllato	b				
CL	CL	14.12.2022	c		

pagine 1 n° progetto 11-213 T:\Progetti\201111_213_PSKW_Ruoti\1\1\m\dn\m1_mod_01.dgn PD-EP-21.4-Settori\trasversali_condotta_forzata_01

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Dot. Geol. Antonio De Carlo

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