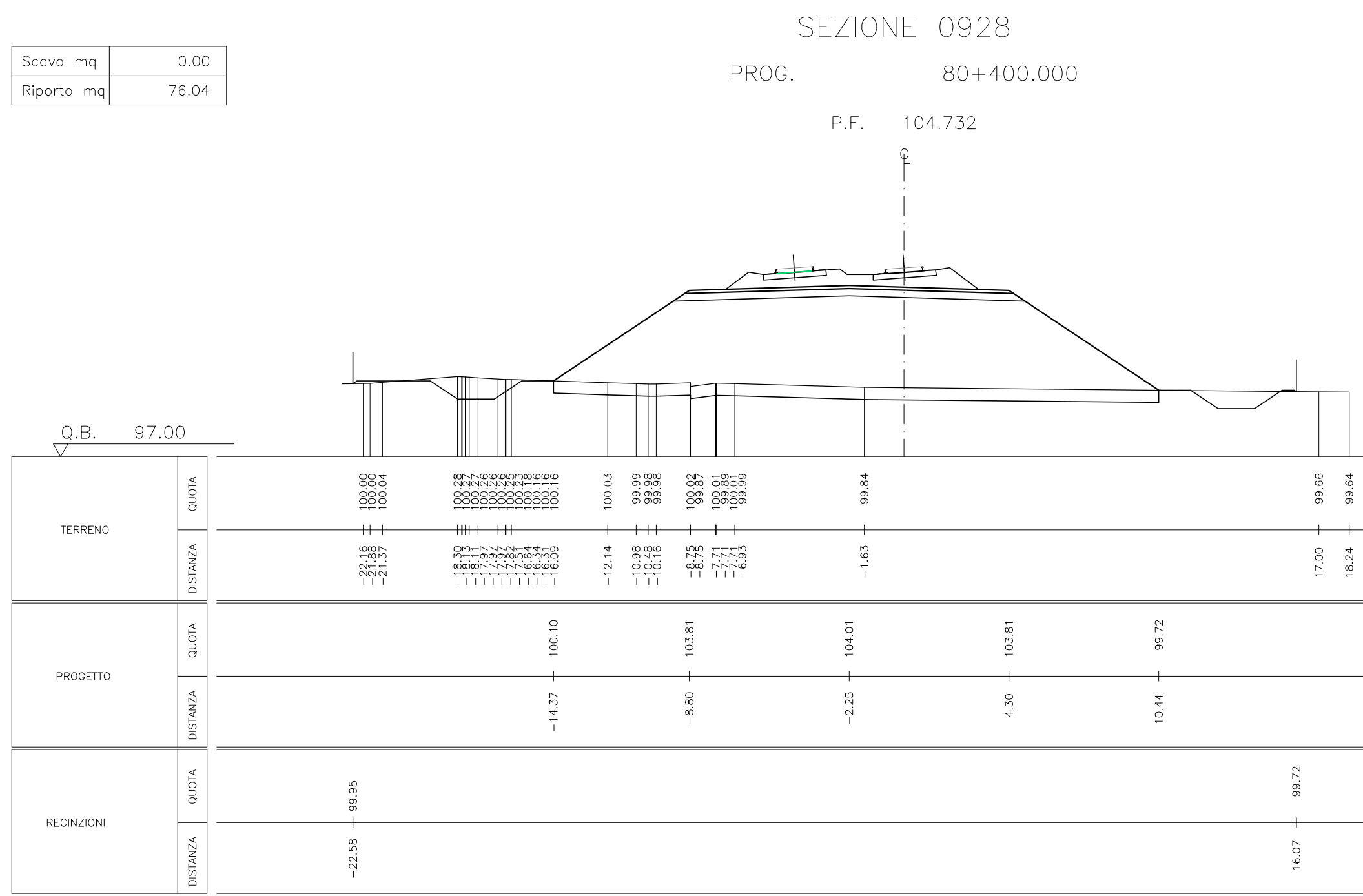
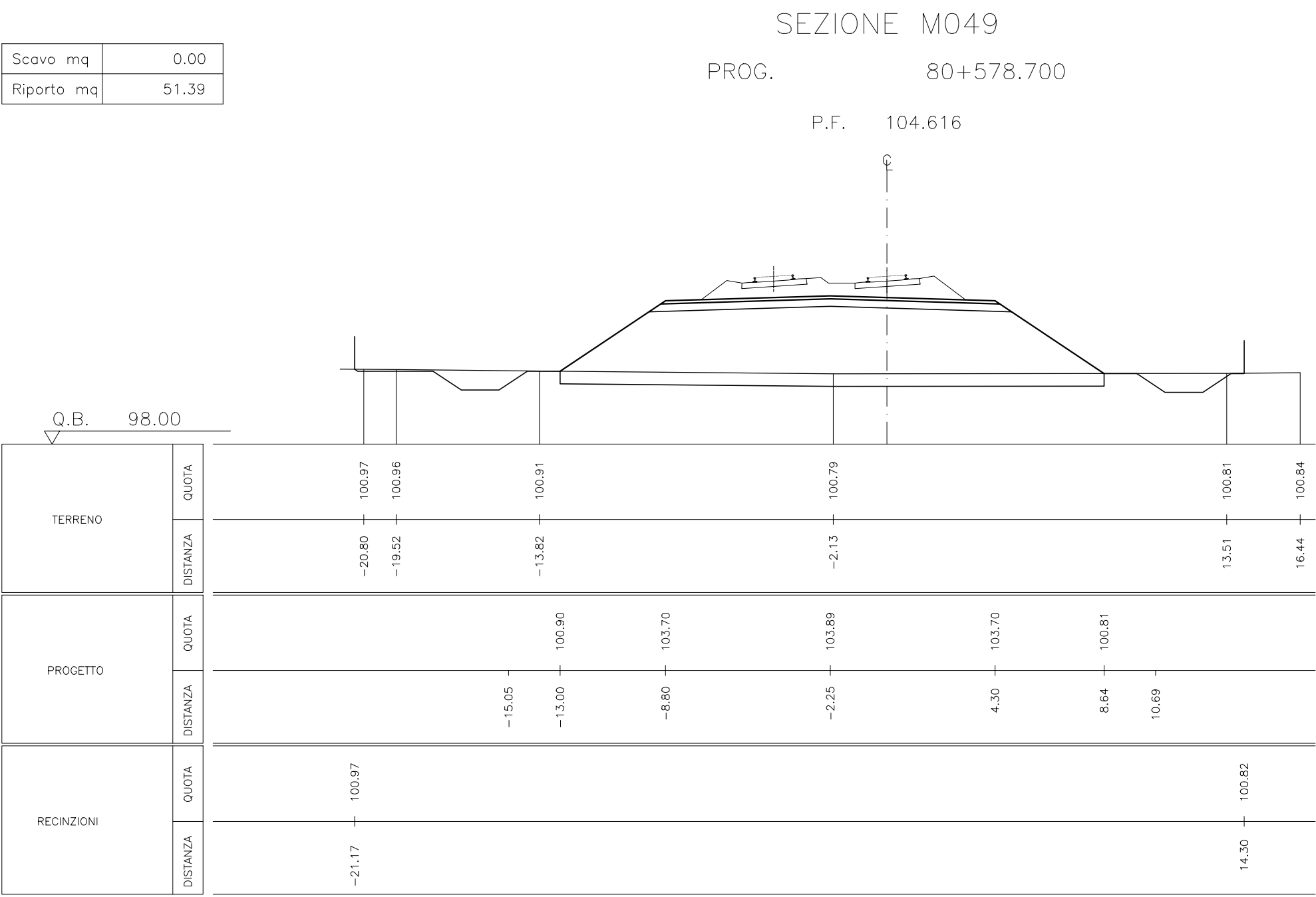


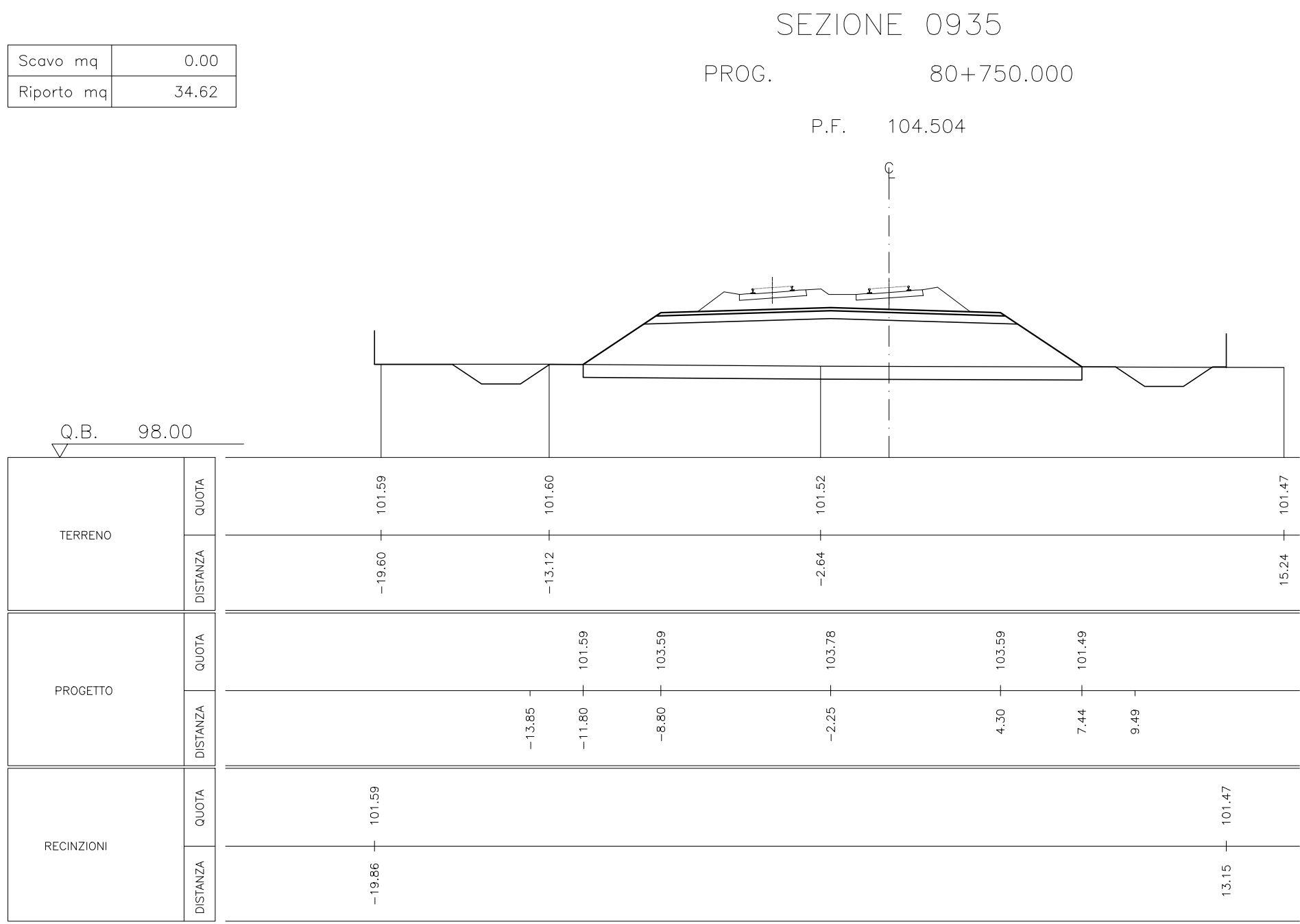
Scavo mq	0.00
Riparto mq	76.04



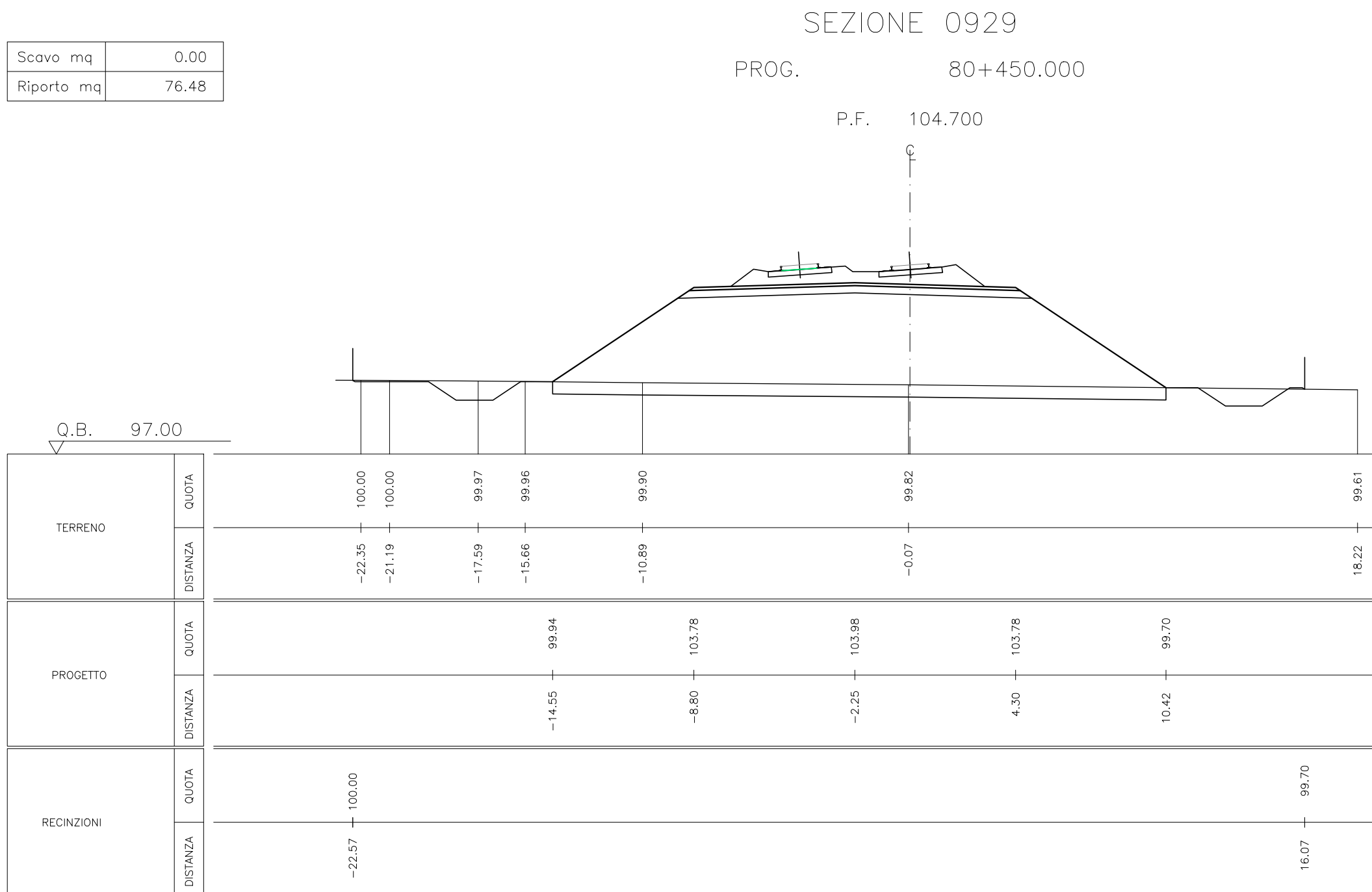
Scavo mq	0.00
Riparto mq	51.39



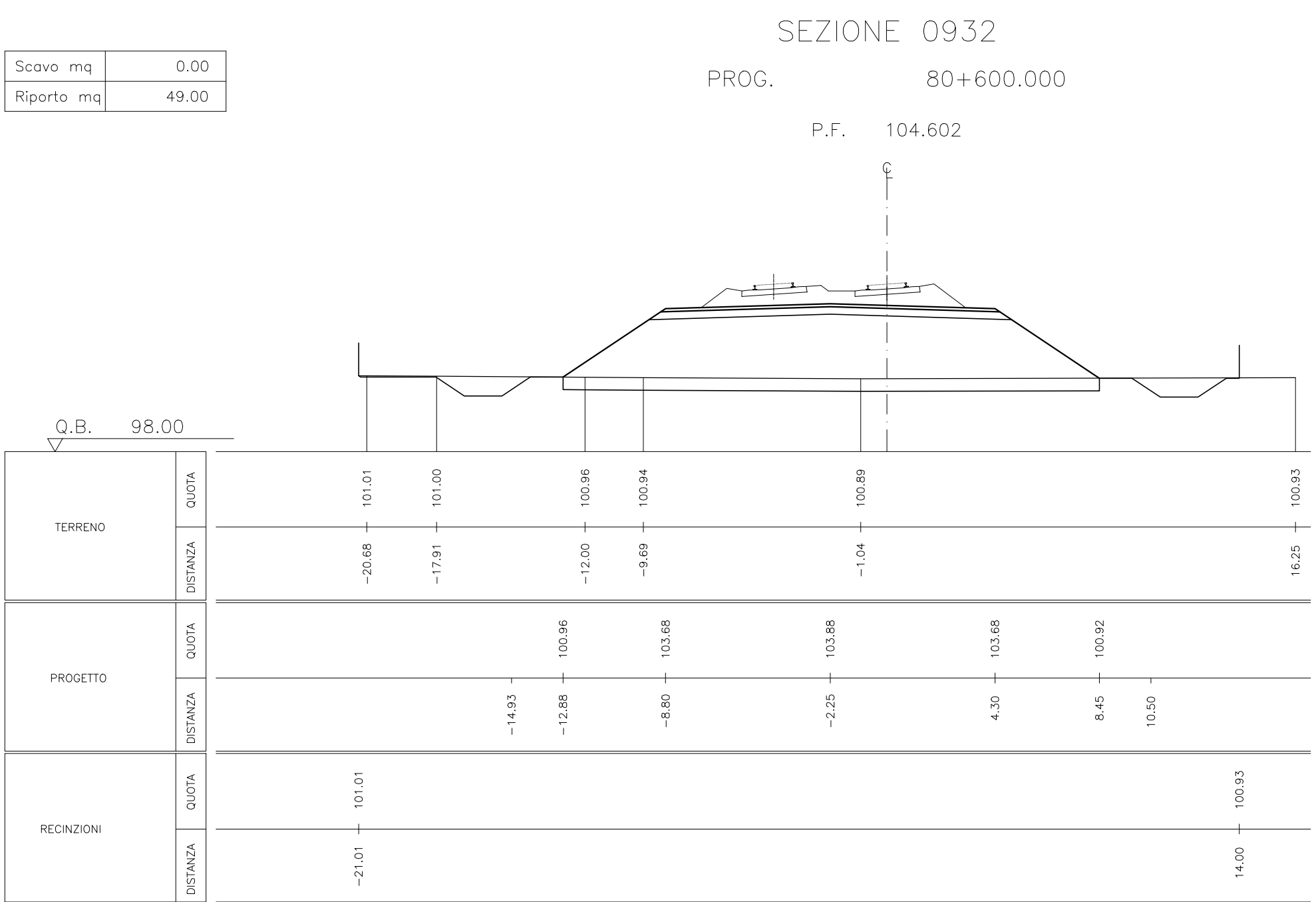
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Riparto mq	34.62



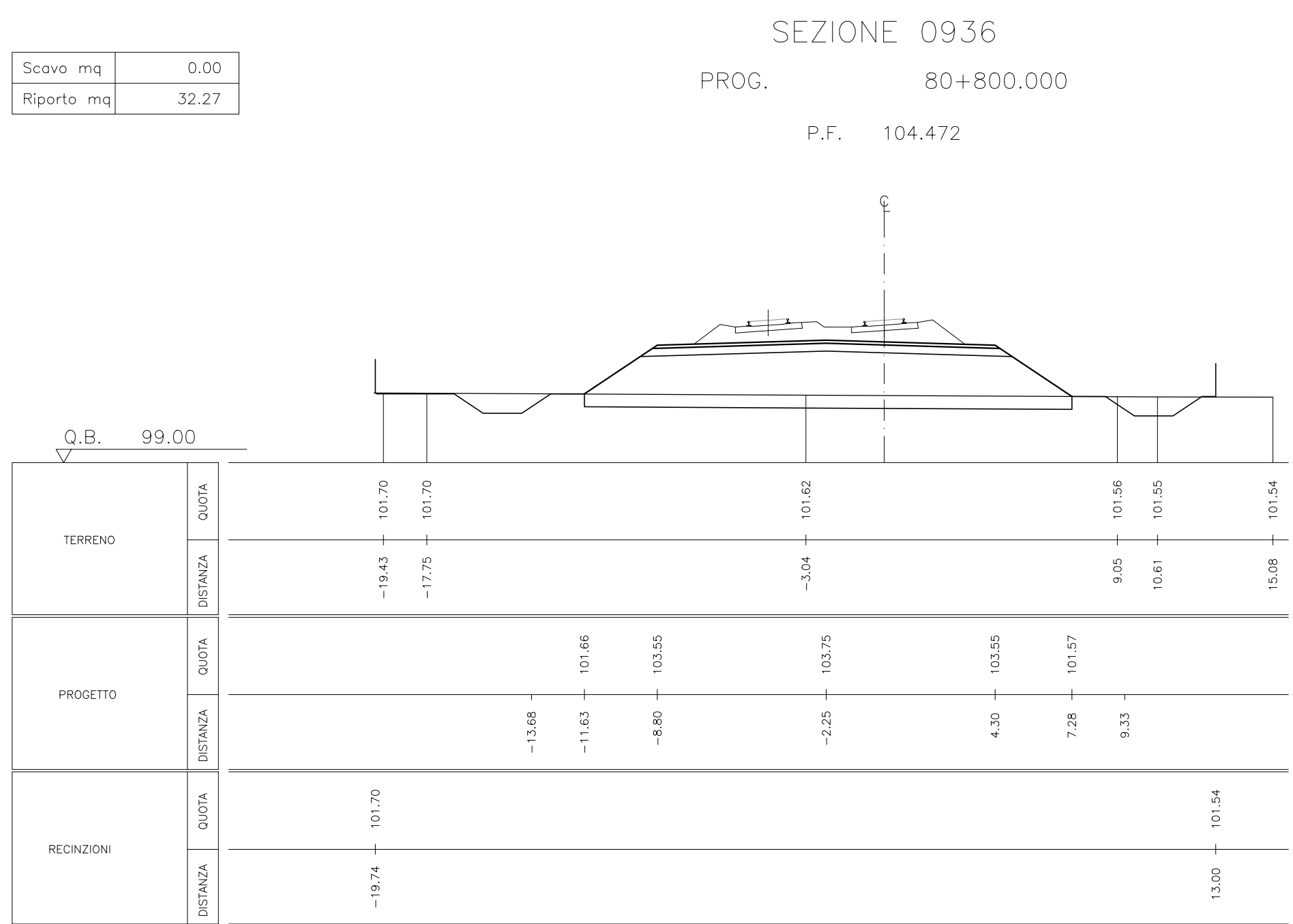
Scavo mq	0.00
Riparto mq	76.48



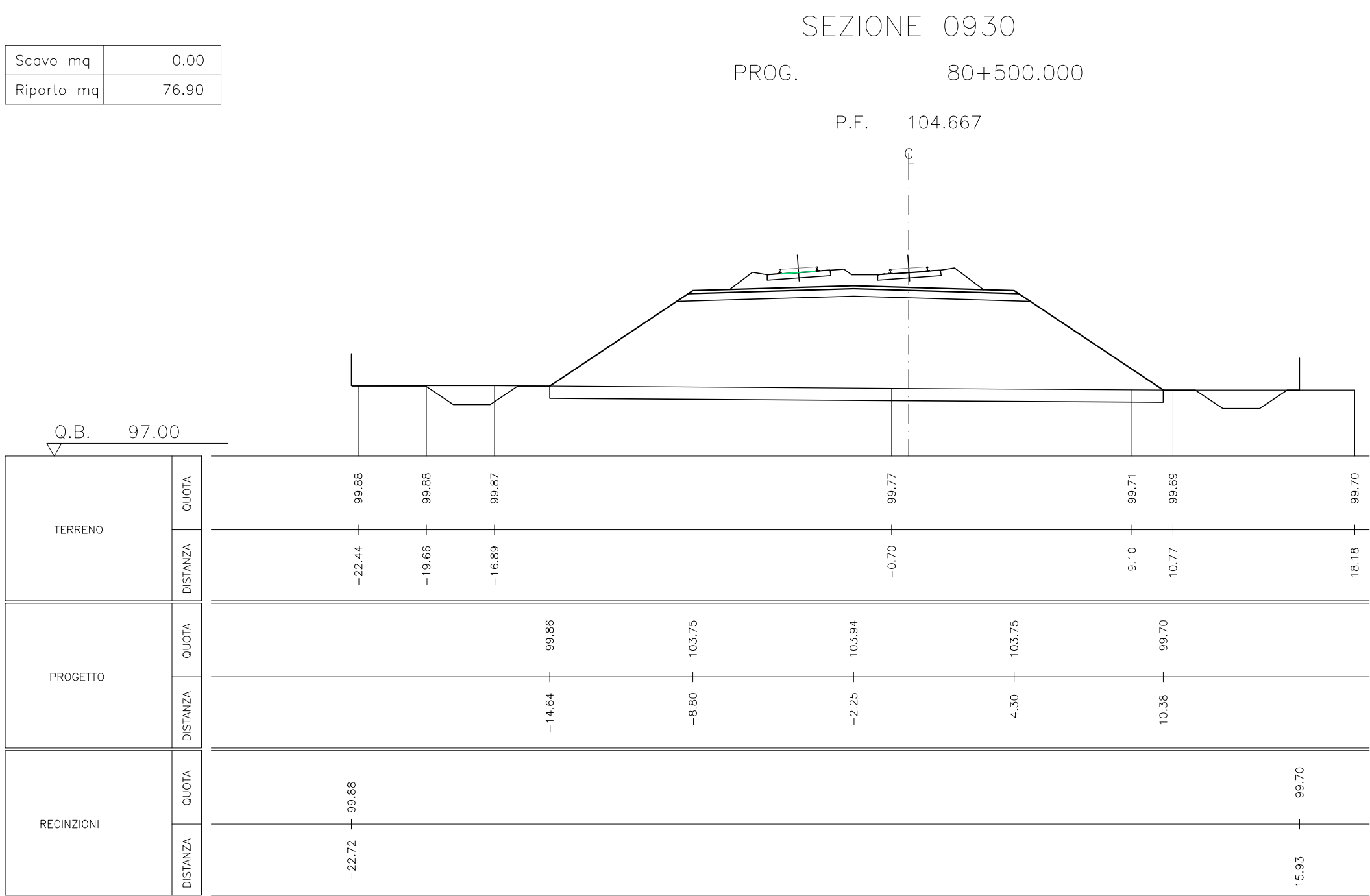
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Riparto mq	49.00



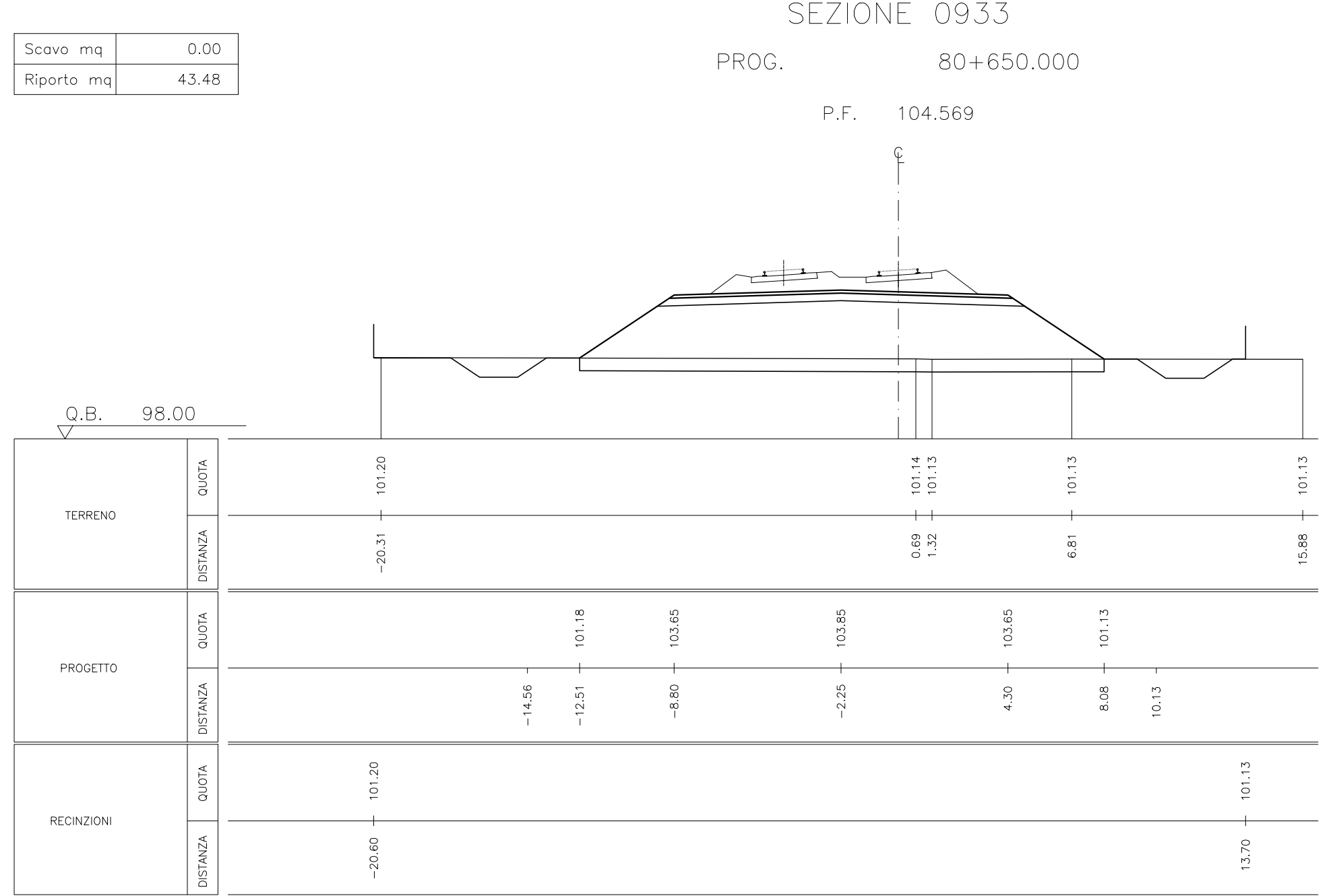
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Riparto mq	32.27



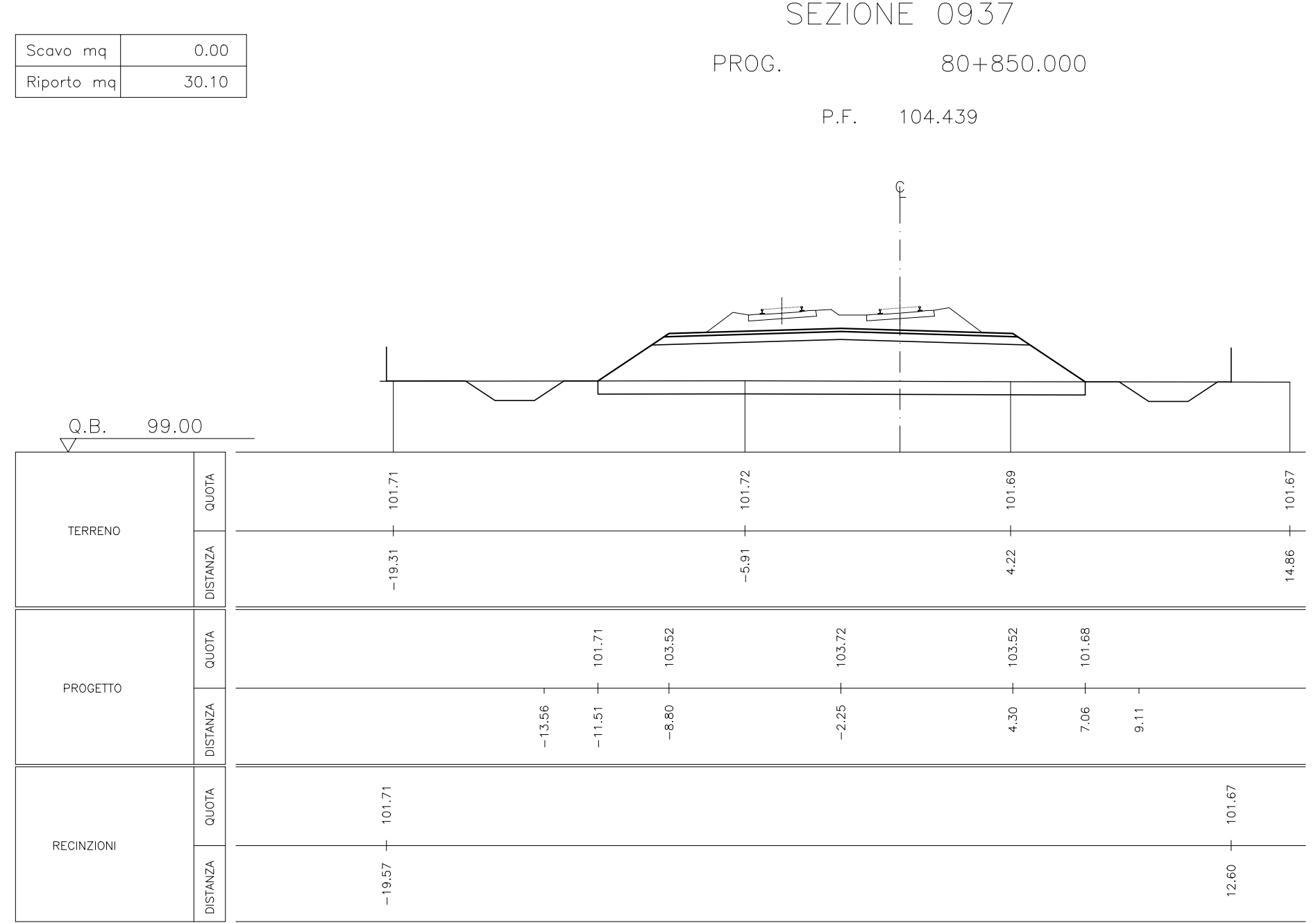
Scavo mq	0.00
Riparto mq	76.90



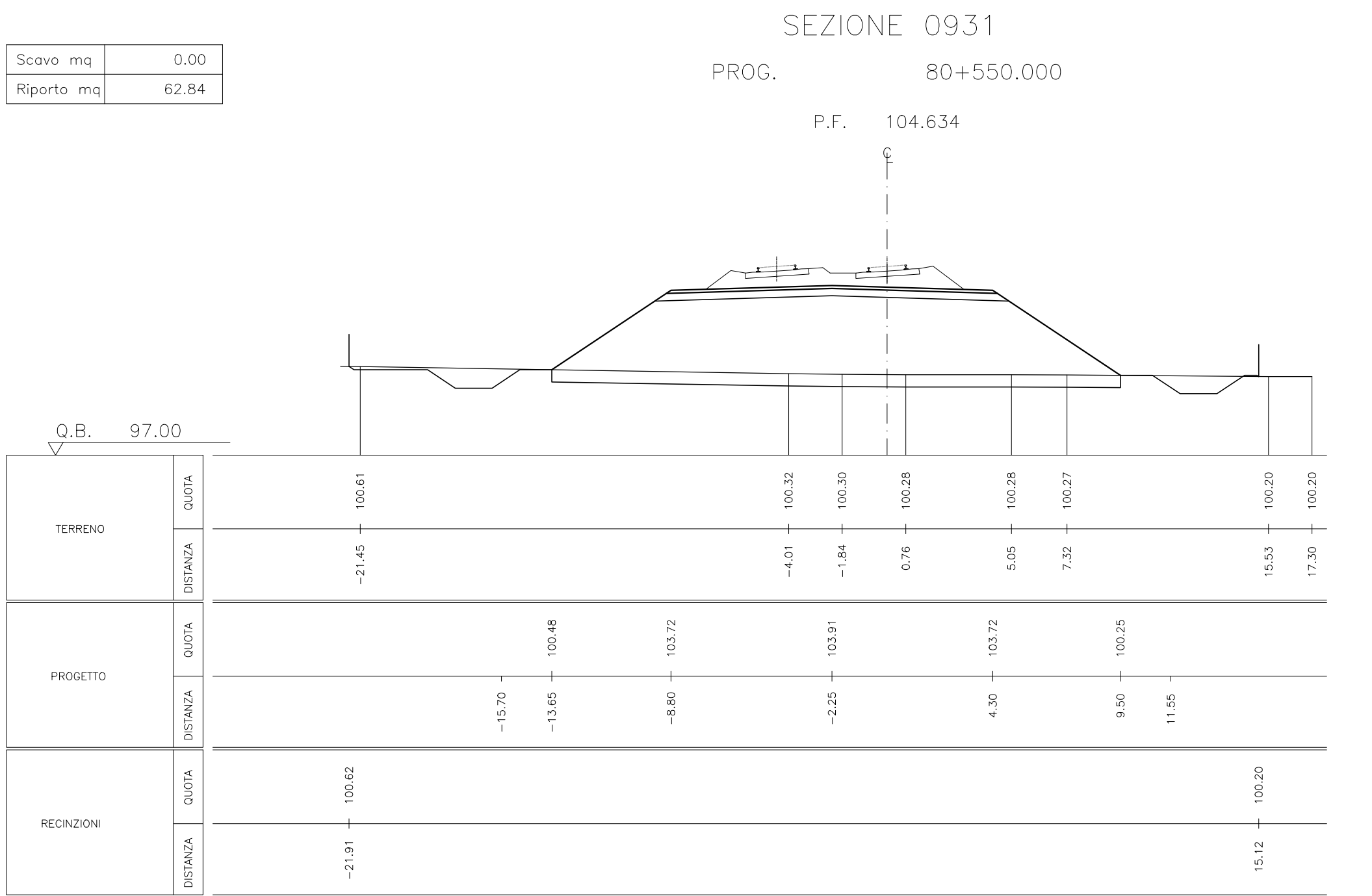
Scavo mq	0.00
Riparto mq	43.48



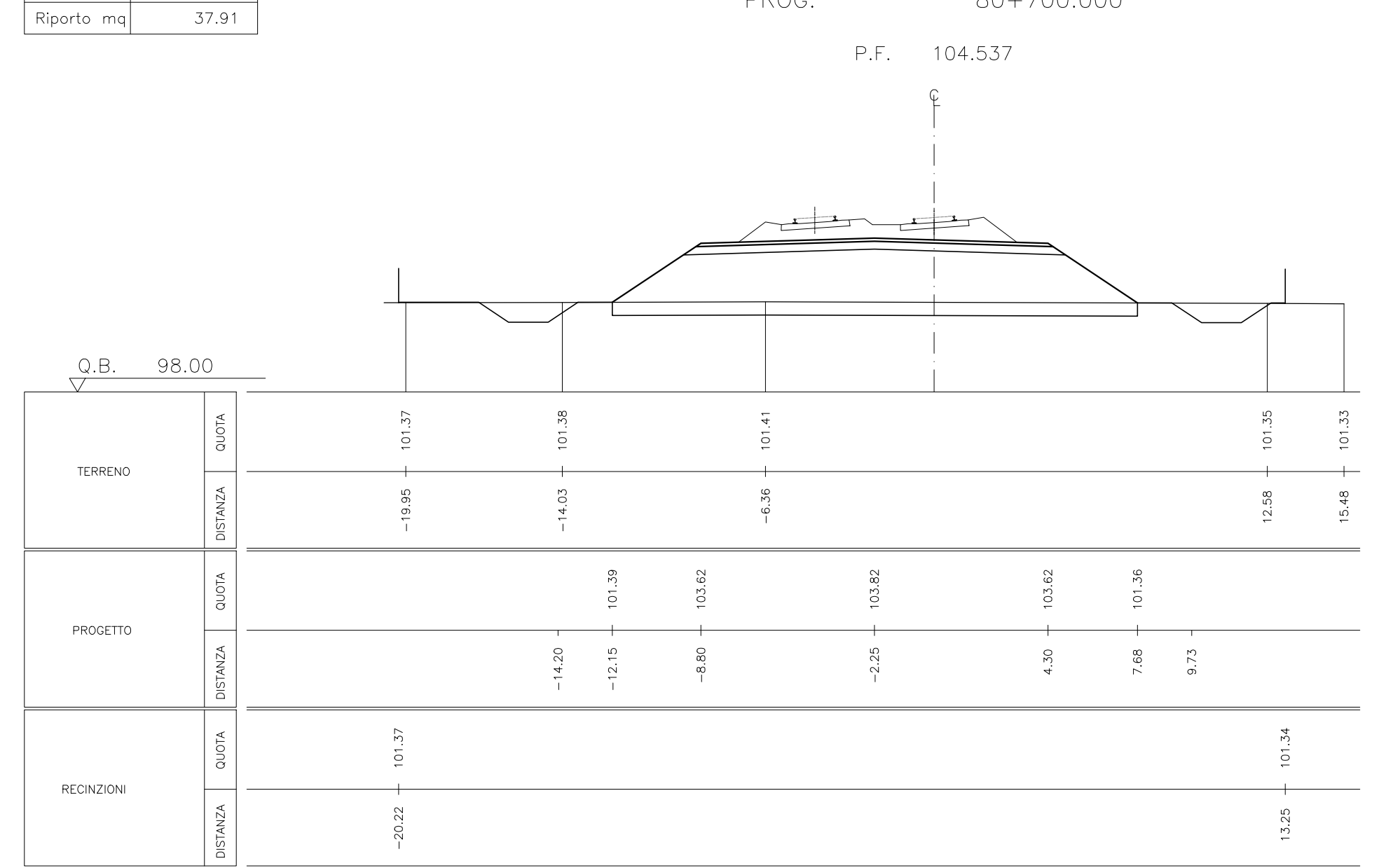
Scavo mq	0.00
Riparto mq	30.10



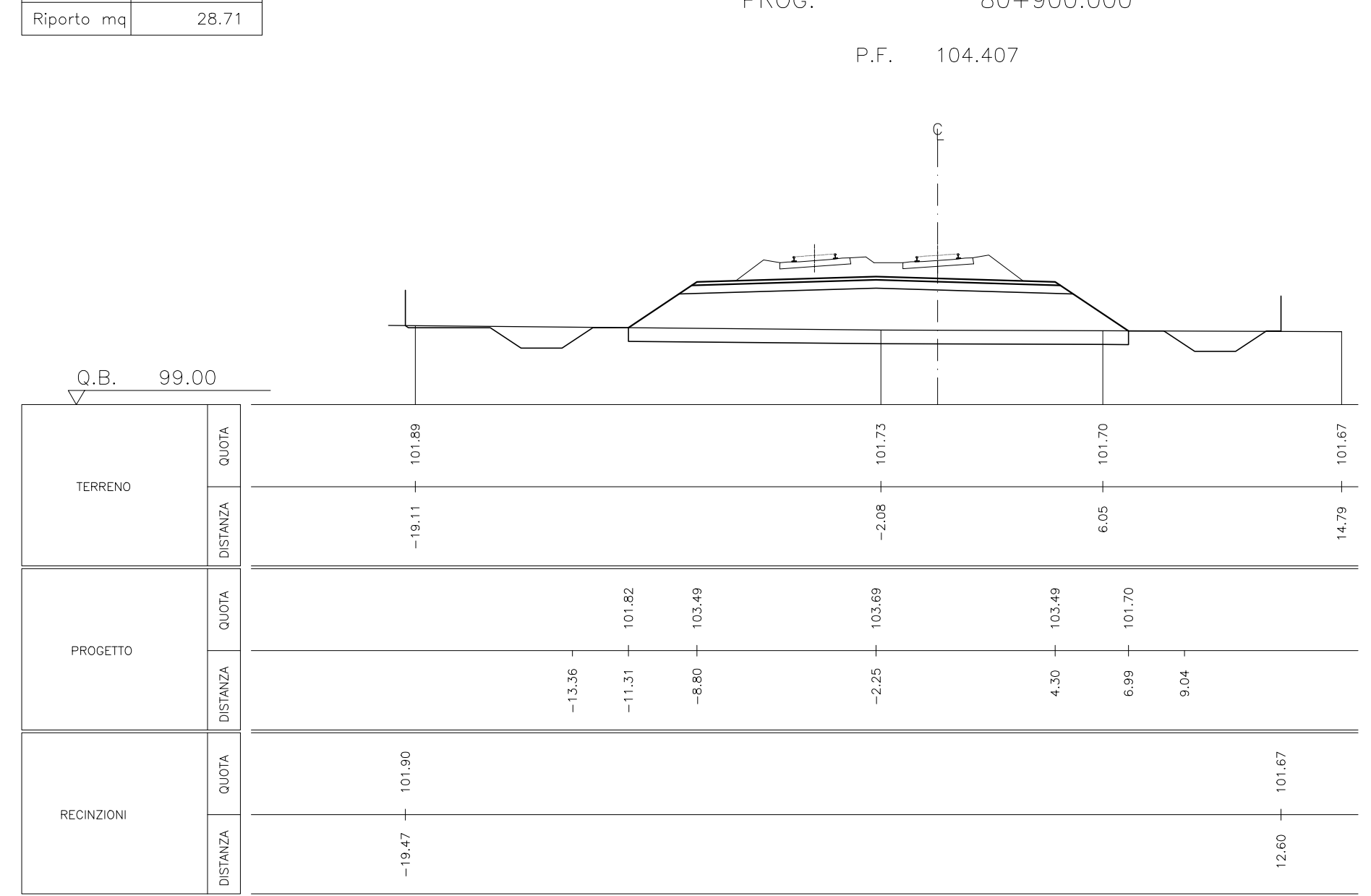
Scavo mq	0.00
Riparto mq	62.84



Scavo mq	0.00
Riparto mq	37.91



Scavo mq	0.00
Riparto mq	28.71



DESEGNI DI RIFERIMENTO

DESCRIZIONE

CODICE

NOTE GENERALI

IL CODICE COMMESSA "A202" E' STATO SOSTITUITO CON "IN05"

PER GLI SPESSORI DI SCOTICO E BONIFICO VEDERE LA RELAZIONE GEOTECNICA GENERALE (A20200DE2RBGE0005001)

CARATTERISTICHE DEI MATERIALI

COMMITTENTE:



ALTA SORVEGLIANZA:



GENERAL CONTRACTOR:



INFRASTRUTTURE FERROVIARIE STRATEGICHE DEFINITE DALLA
LEGGE OBIETTIVO N. 443/01

LINEA A.V. /A.C. TORINO - VENEZIA Tratta MILANO - VERONA
Lotto funzionale Brescia-Verona

PROGETTO DEFINITIVO

SEZIONI TRASVERSALI LINEA A.C.

DA KM 80+400.000 A KM 80+900.000

IL PROGETTISTA
Saipem S.p.A.
Ing. Roberto Tassinari
Autore del progetto
Data: 31/03/14

IL PROGETTISTA INTEGRATORE
Saipem S.p.A.
Ing. Roberto Tassinari
Autore del progetto
Data: 31/03/14

Verificato	Data	Approvato	Data

COMMESSA	LOTTO	FASE	ENTE	TPO.DOC.	OPERA/DECIPLINA	PROGR.	REV.	SCALA
IN05	00	D	E2	W9	IF00/01	103	0	1:200

Rev.	Data	Descrizione	Budget	Data	Verificato	Data	Progettato	Data	Autore/Data
0	31/03/14	EMISSIONE PER CDS		31/03/14	G.T.		31/03/14		Cepaw due Project director Ing. Roberto Tassinari
1									
2									
3									

Saipem S.p.A. COMM. 032121 Data: 31/03/14 Doc: 10518_03.dwg