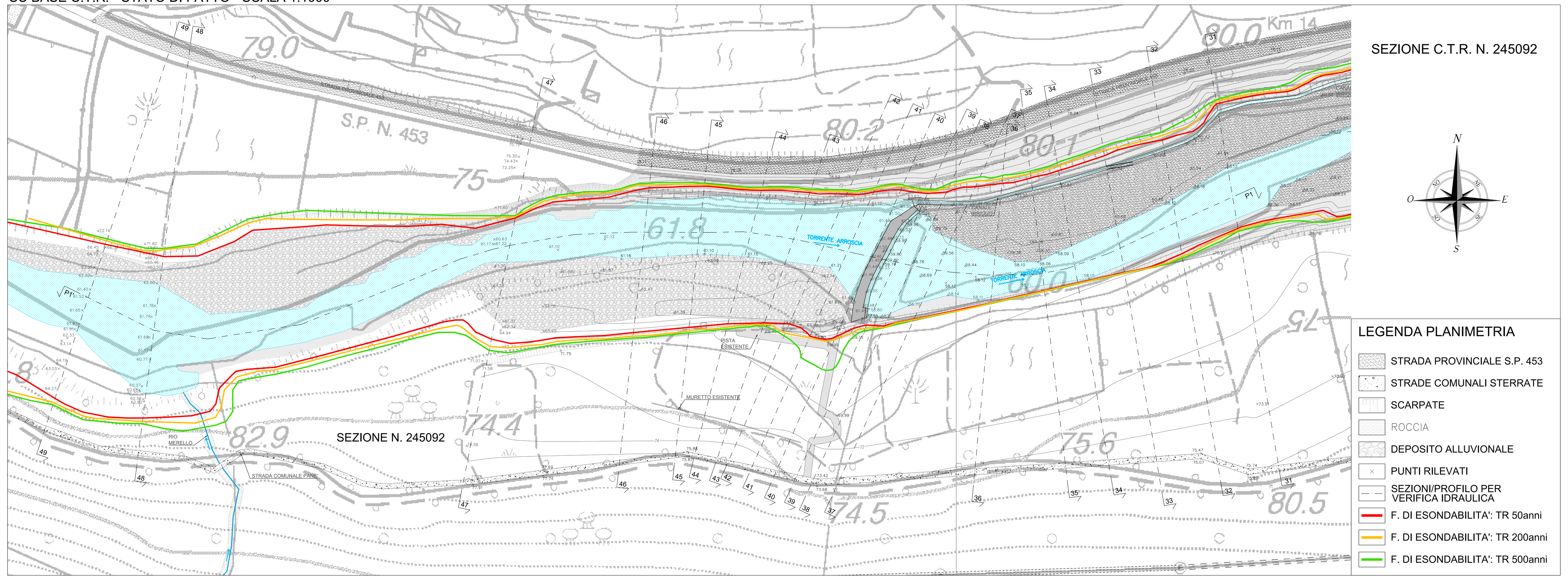
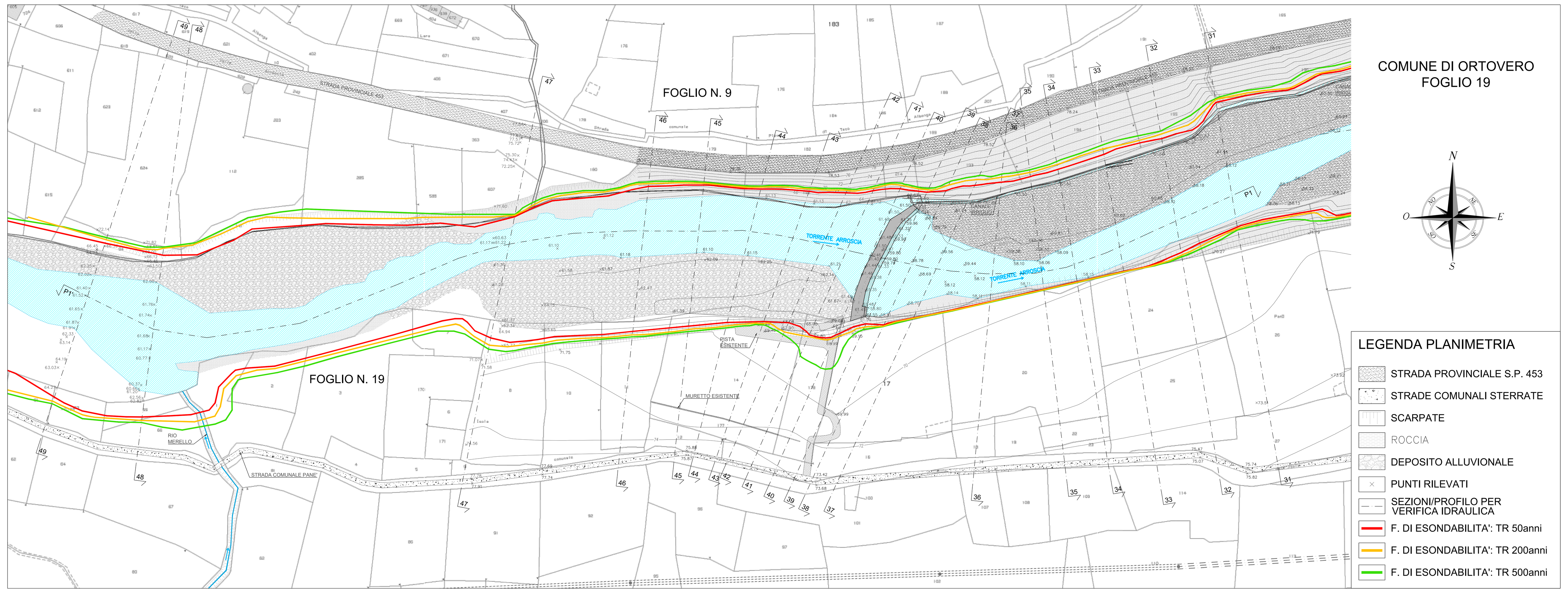
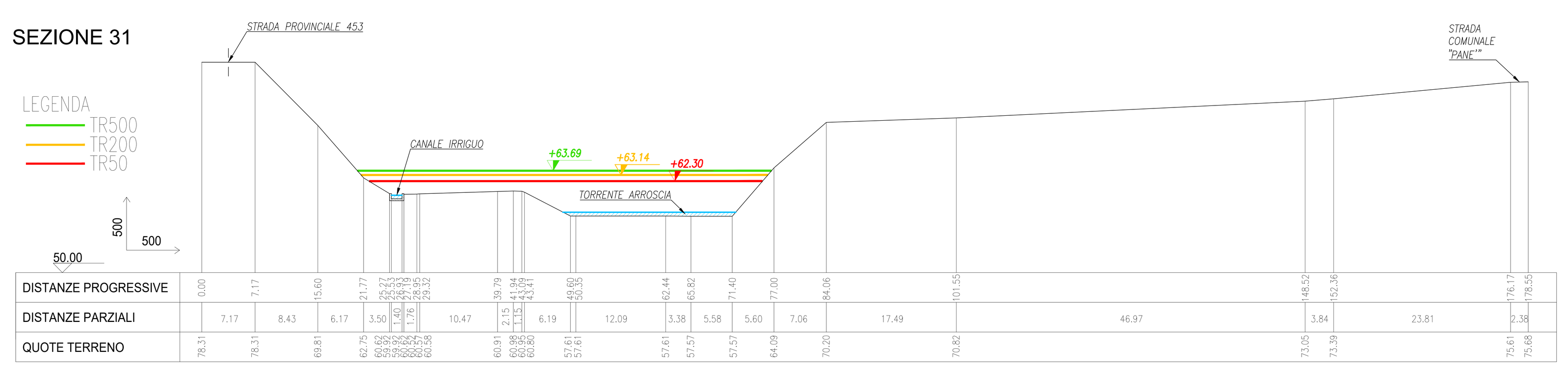
PLANIMETRIA GENERALE CON INDICAZIONE DELLA POSIZIONE DELLE SEZIONI PER VERIFICA IDRAULICA
SU BASE C.T.R. - STATO DI FATTO - SCALA 1:1000



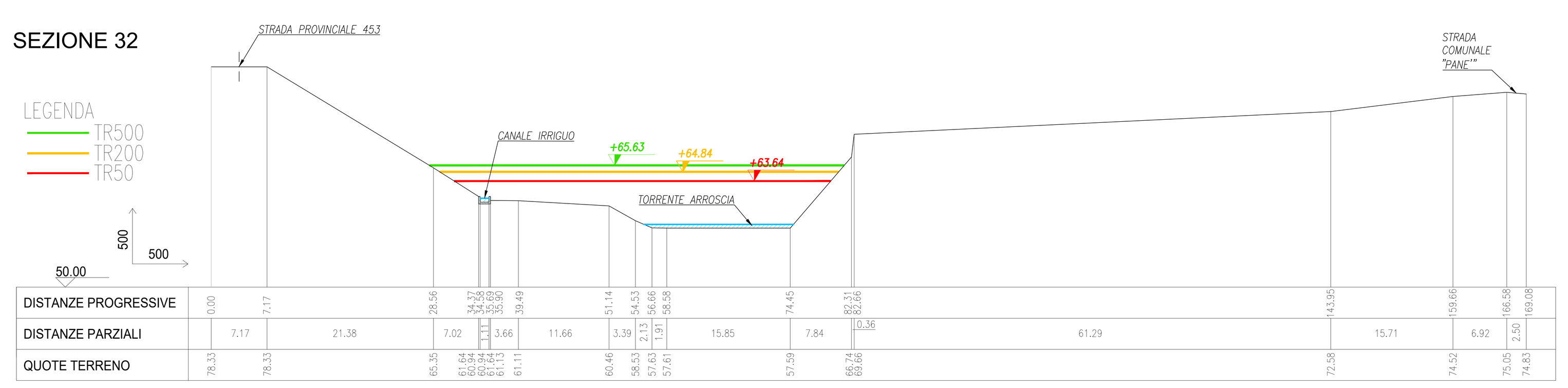
PLANIMETRIA GENERALE CON INDICAZIONE DELLA POSIZIONE DELLE SEZIONI PER VERIFICA IDRAULICA
SU BASE CATASTALE - STATO DI FATTO - SCALA 1:1000



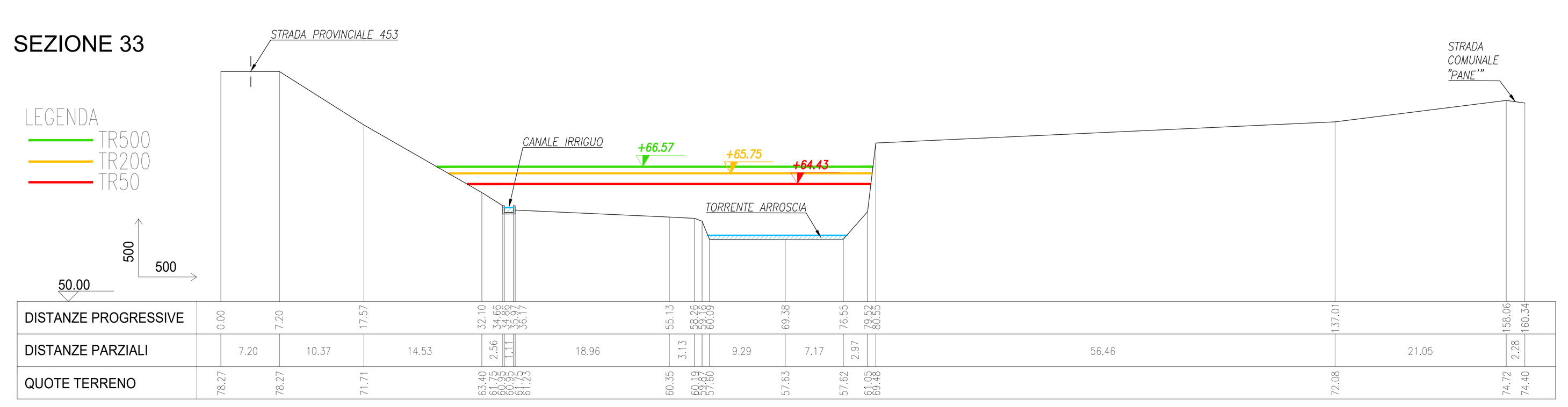
SEZIONE 31



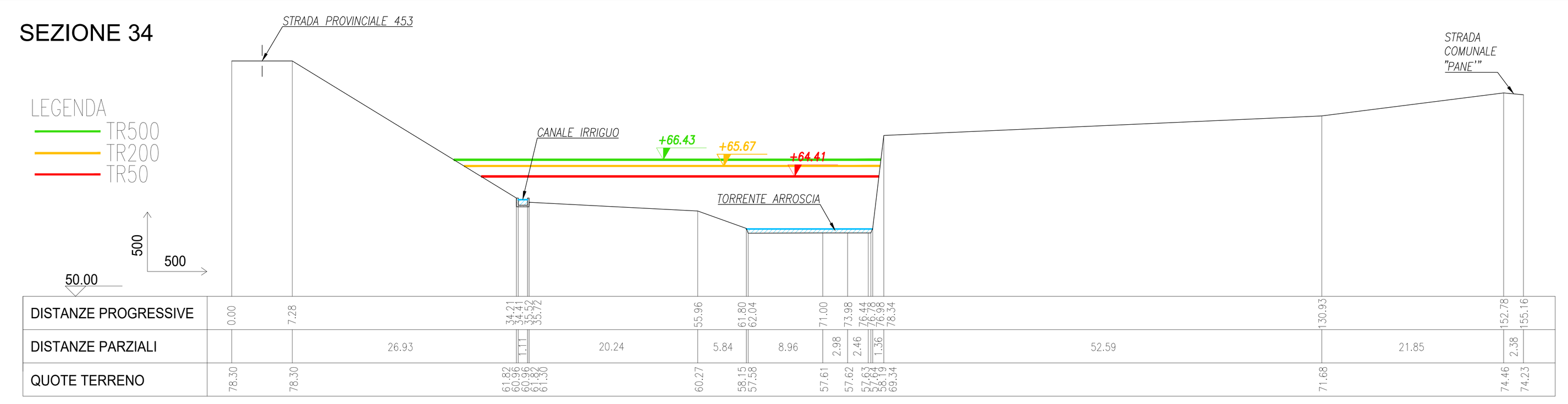
SEZIONE 32



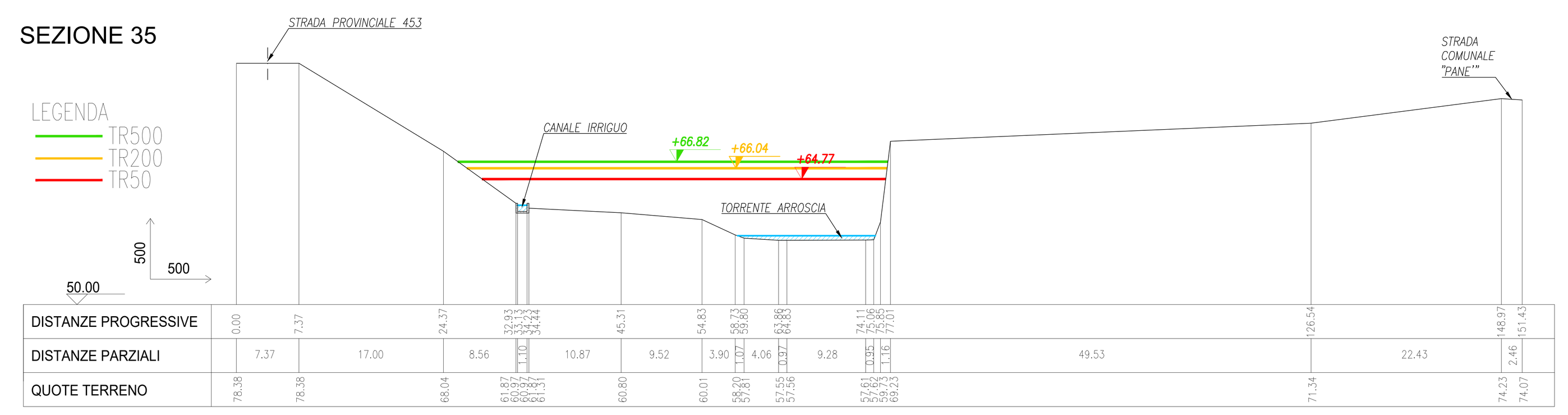
SEZIONE 33



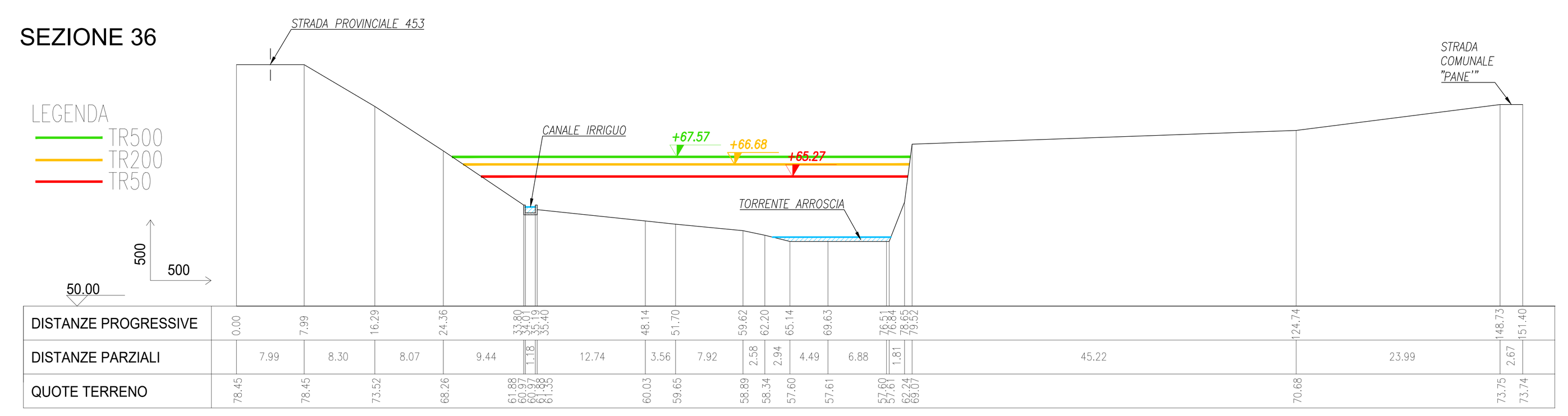
SEZIONE 34



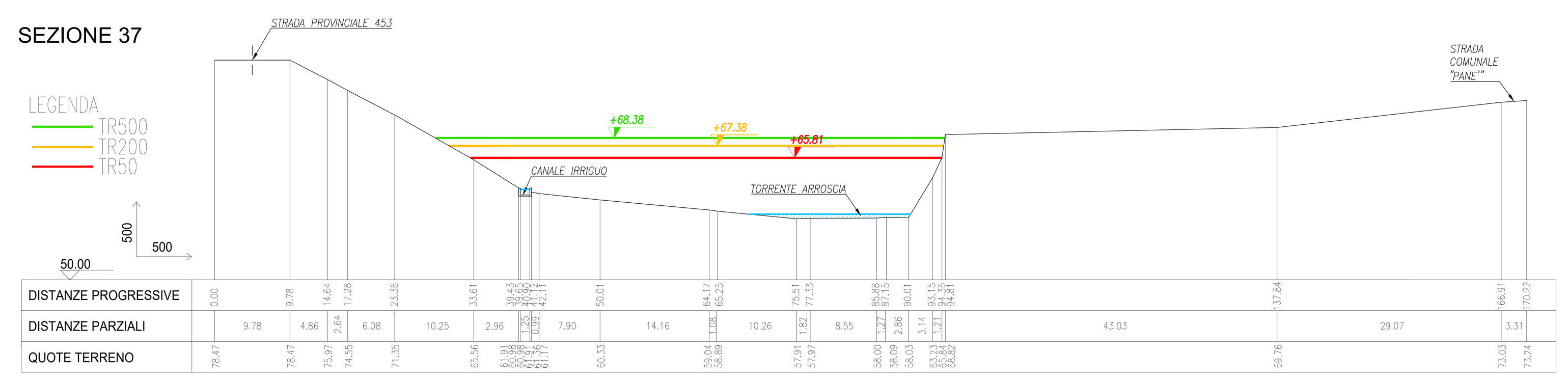
SEZIONE 35



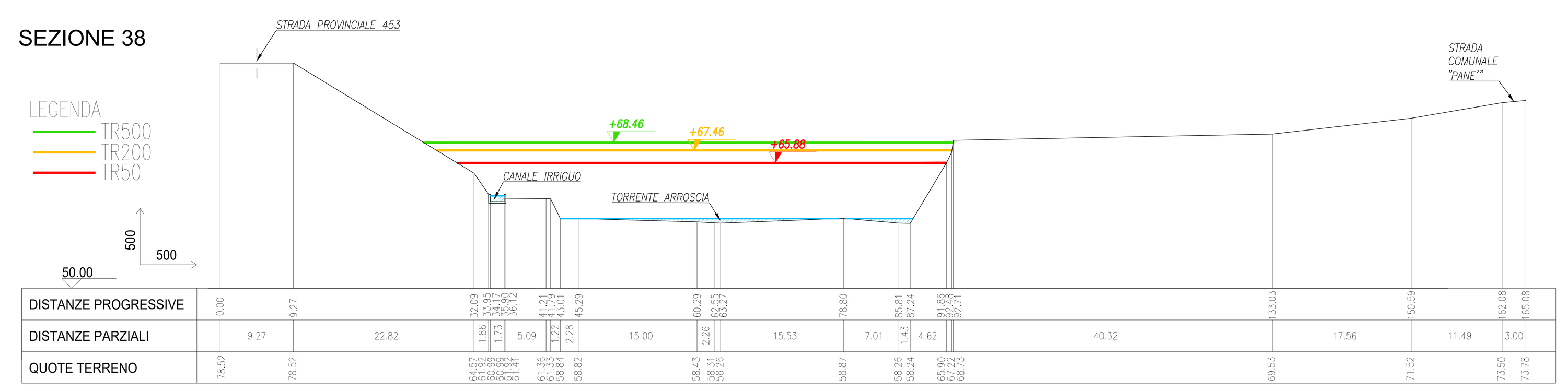
SEZIONE 36



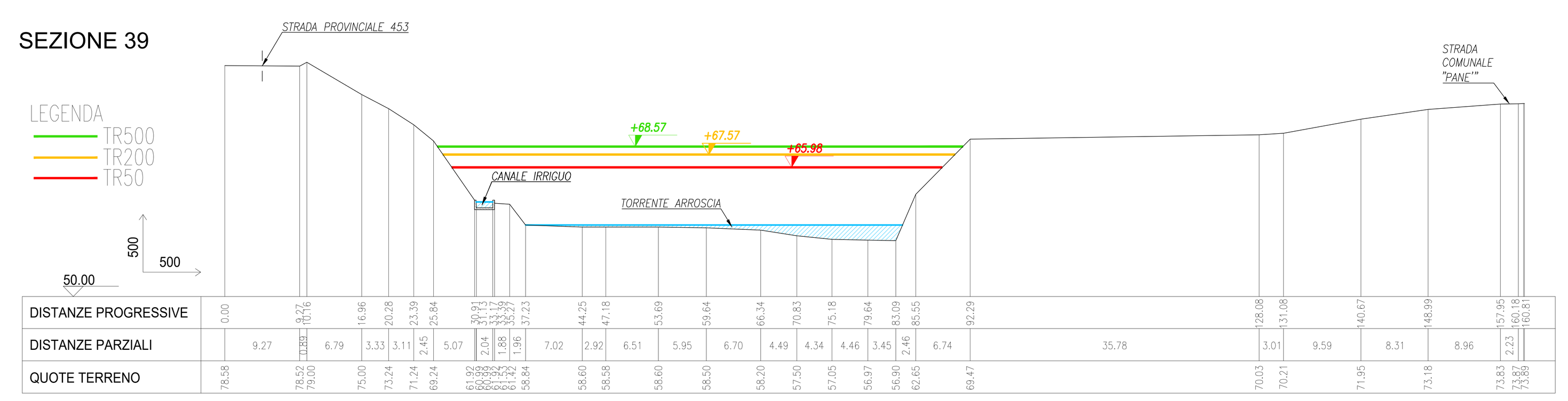
SEZIONE 37



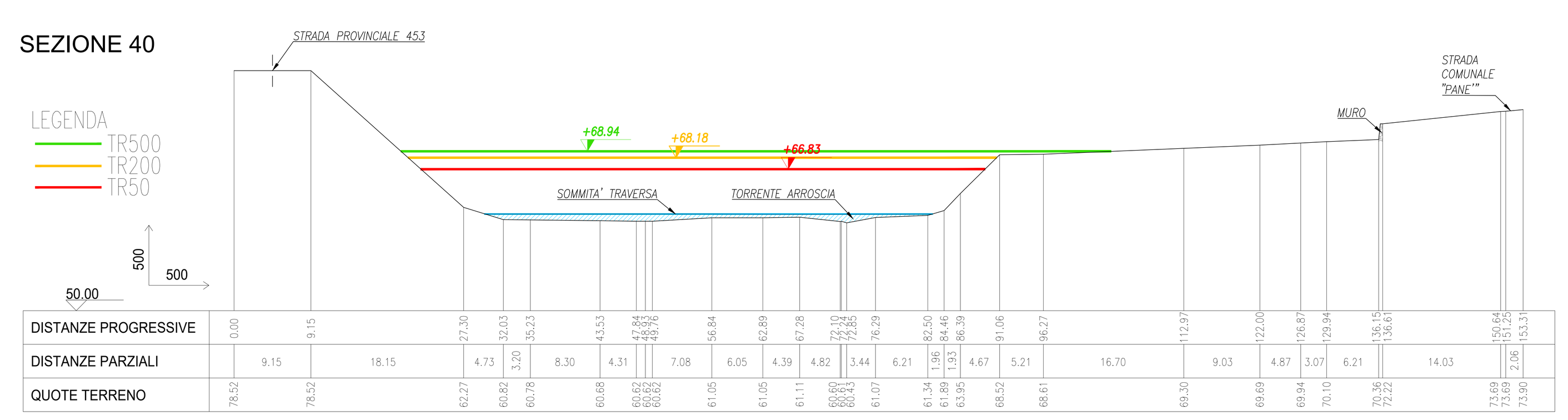
SEZIONE 38



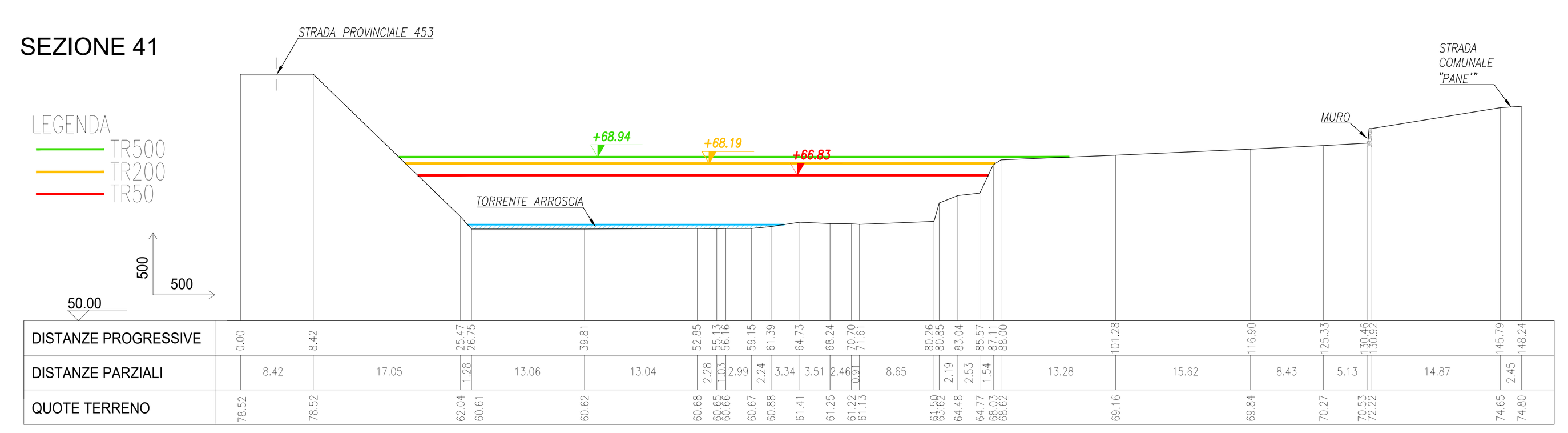
SEZIONE 39



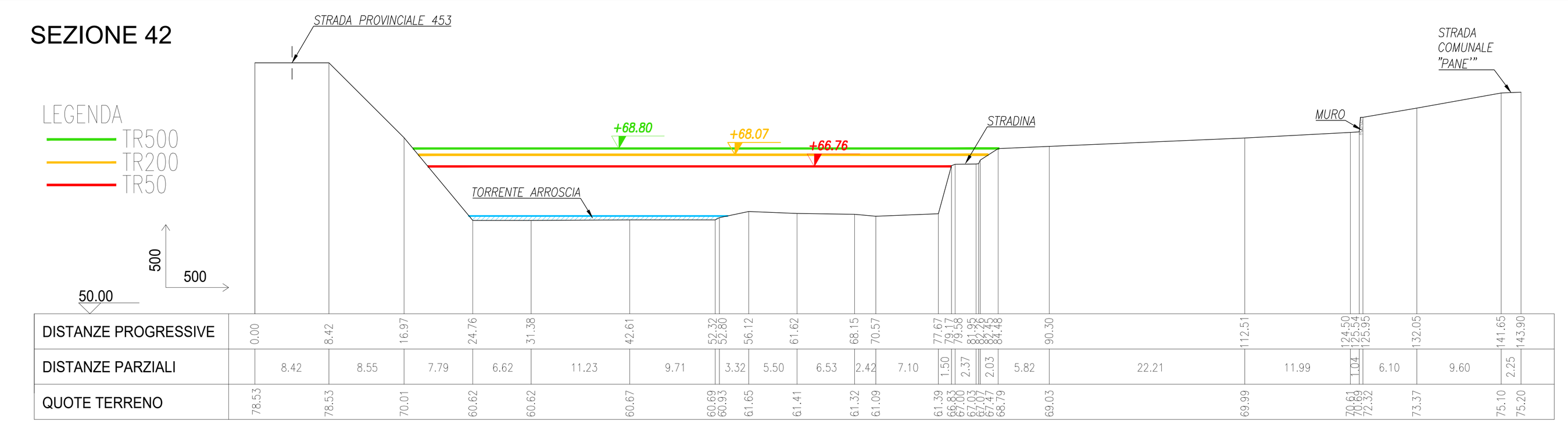
SEZIONE 40



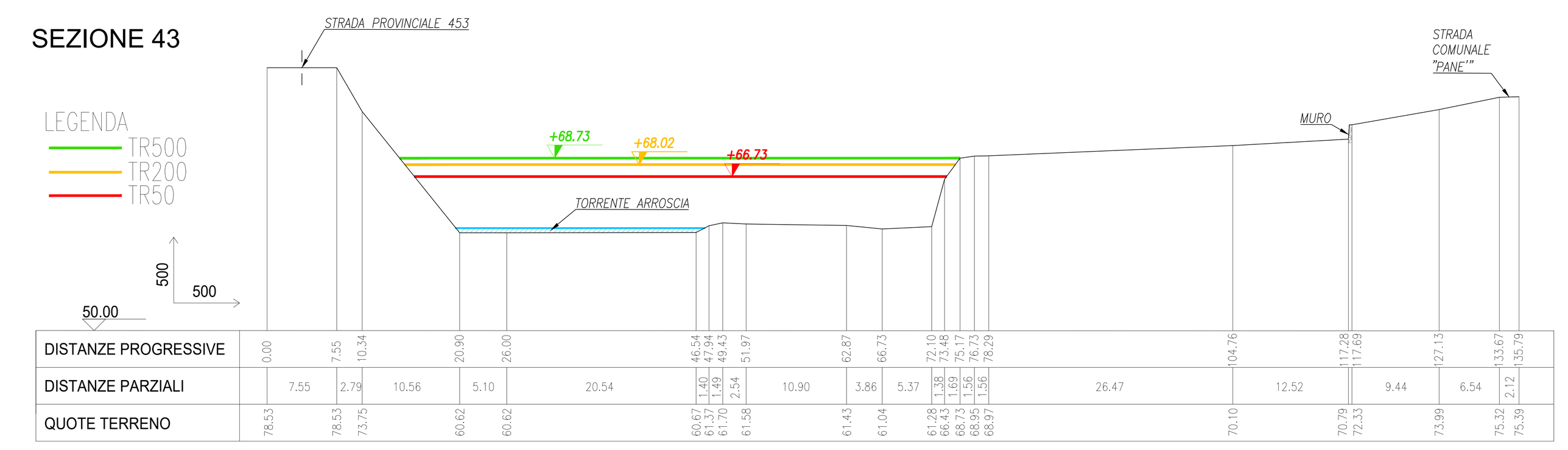
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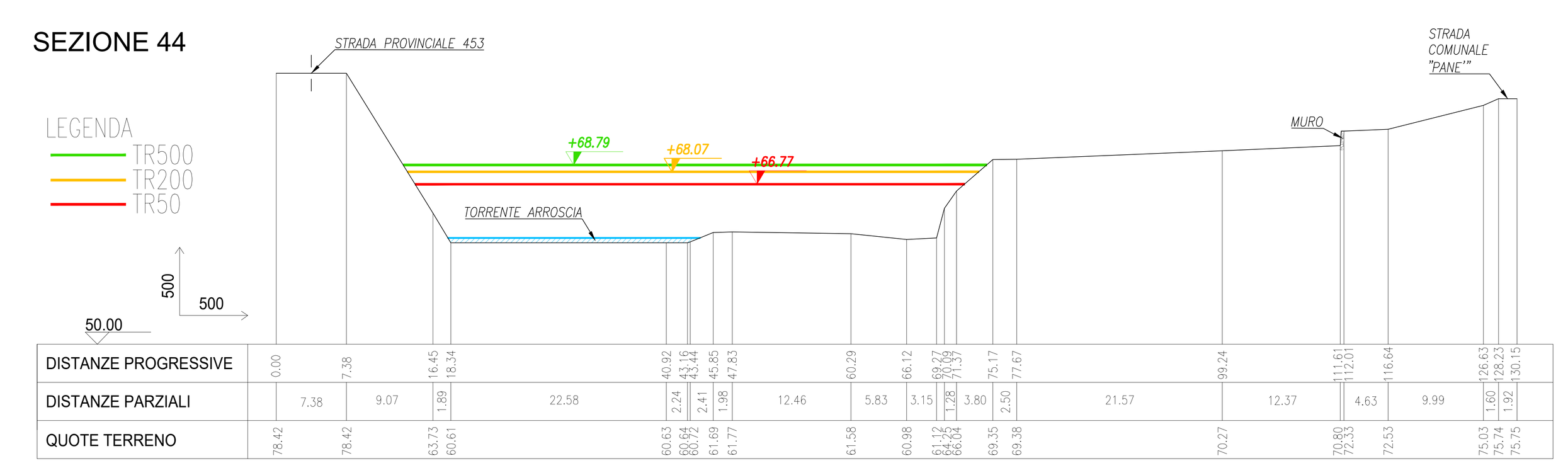
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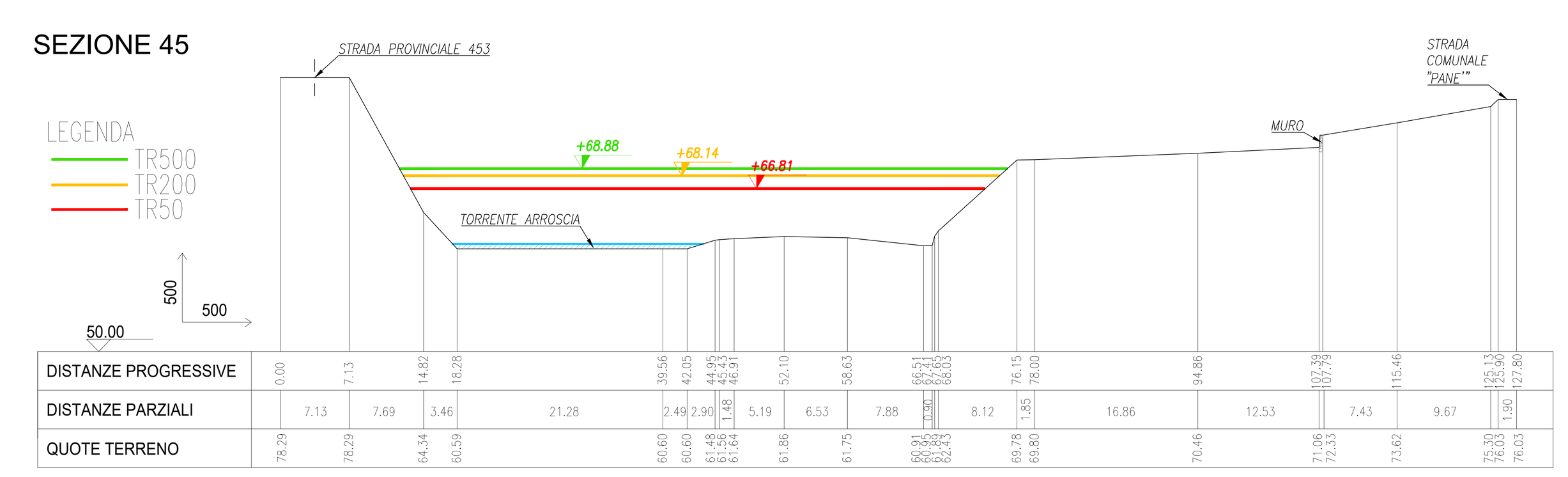
SEZIONE 43



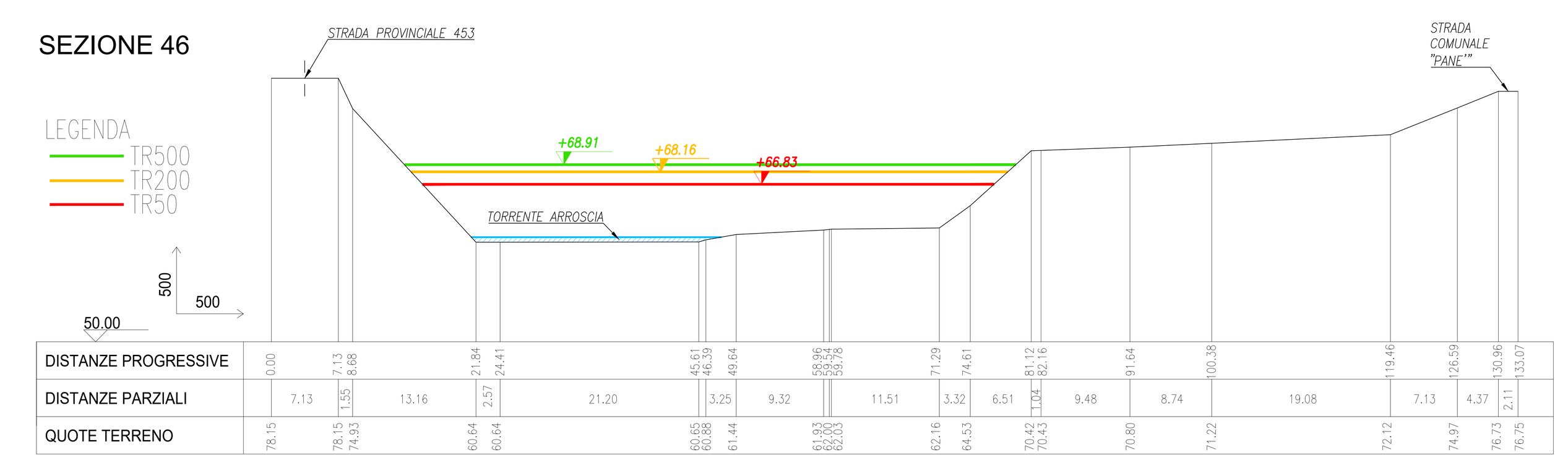
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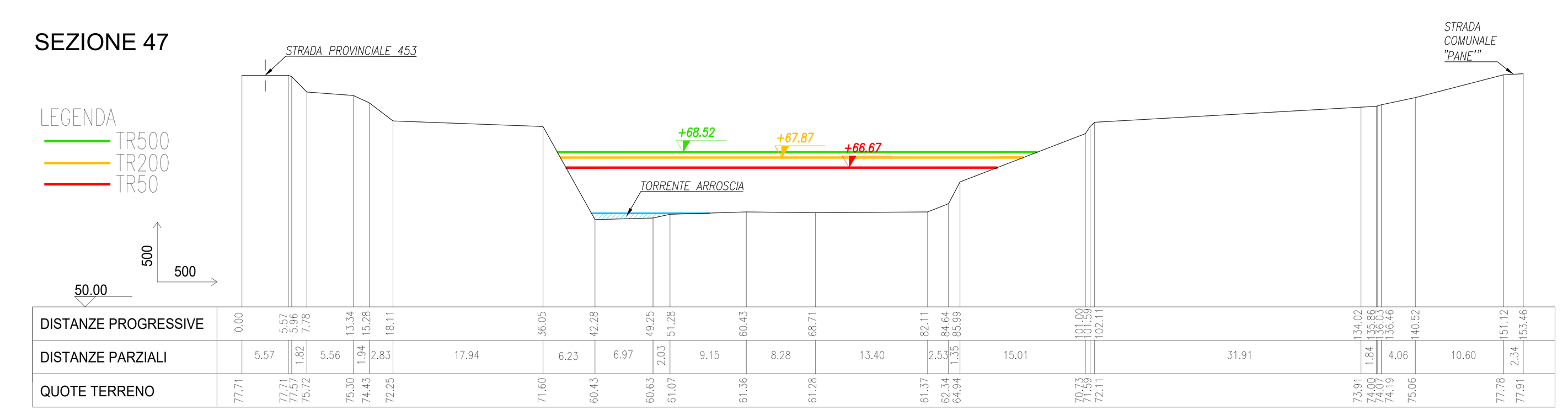
SEZIONE 45



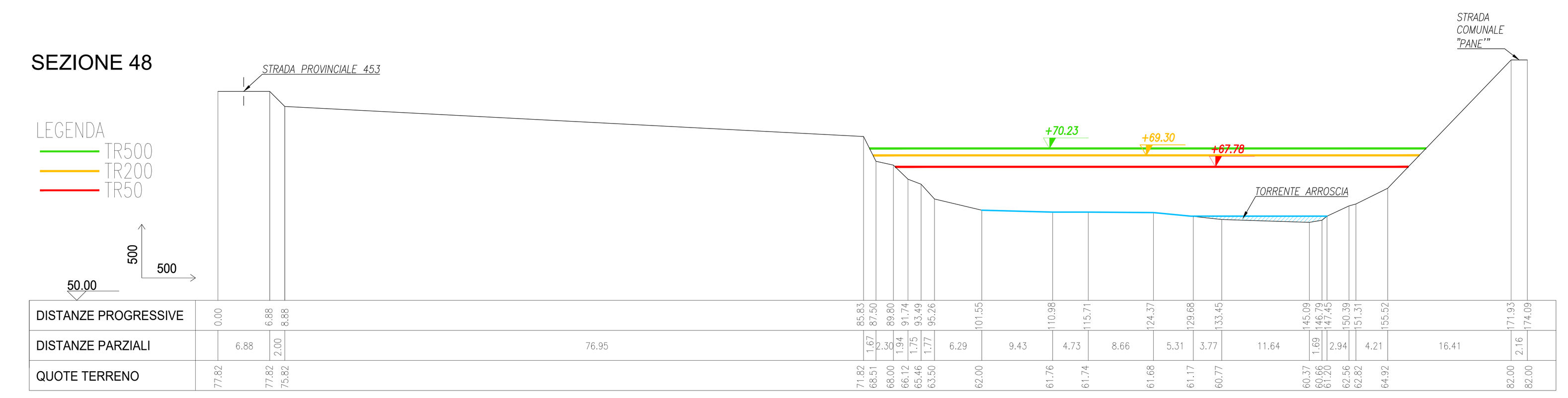
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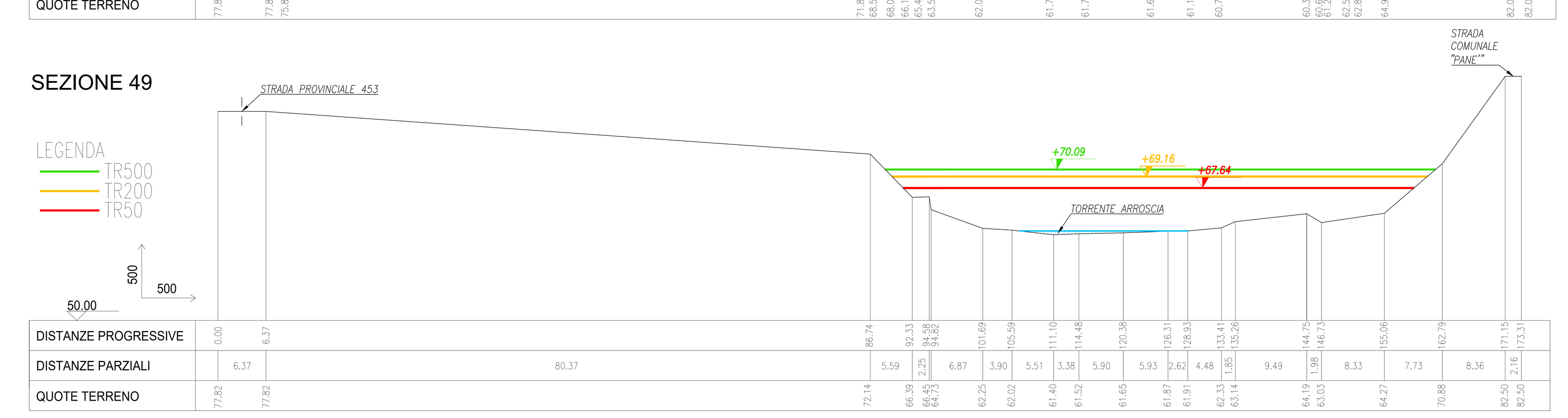
SEZIONE 47



SEZIONE 48



SEZIONE 49



REGIONE LIGURIA

COMUNE DI ORTOVERO

PROVINCIA DI SAVONA

PROGETTO DI COSTRUZIONE DI UNA CENTRALE
IDROELETTRICA IN CORPO TRAVERSA
DEL CANALE IRRIGUO DI ORTOVERO (SV)

Torrente
ARROSCIA

PROGETTO DEFINITIVO

REVISIONE	DATA EMISSIONE	DESCRIZIONE	REDAZIONE	CONTROLLO	APPROVAZIONE
00	10/08/2017	PRIMA_EMISSIONE			

TAVOLA	TITOLO ELABORATO	SCALA
T-09	**PLANIMETRIE E SEZIONI PER VERIFICHE IDRAULICHE STATO DI FATTO**	**1:500** **1:1000**

PROPONENTE: Stefania Benzo, Via J. Amoretti, 15, 18100 Imperia

VISTO: Consorzio Irriguo Ortovero, Via Roma, 247, 17037 Ortovero (SV), C.F.-P.I. 90010640093

PROGETTISTA: Ing. Enrico Guerrina, Località Serra, Borgata Cattini 69A, 12087 Pamparato (CN), P.I. 03560840047, Ordine degli Ingegneri di Cuneo A2299, enrico.guerrina@ingpec.eu, cell. 339 8265094

IDENTIFICATIVO FILE:

NOTE: LA DIFFUSIONE E RIPRODUZIONE ANCHE PARZIALE DEL SEGUENTE ELABORATO E' VIETATA A TERMINE DI LEGGE.