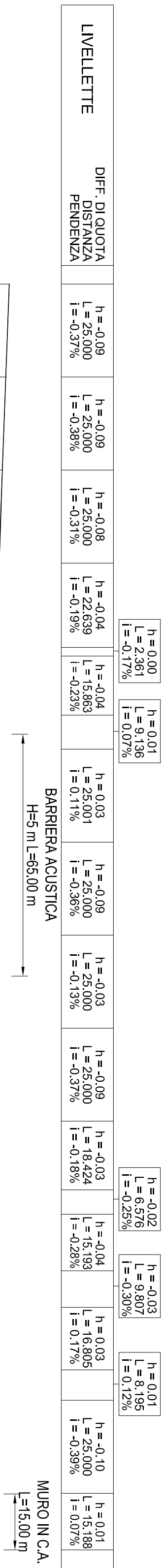


Profilo Asse 0 - Corsia di uscita

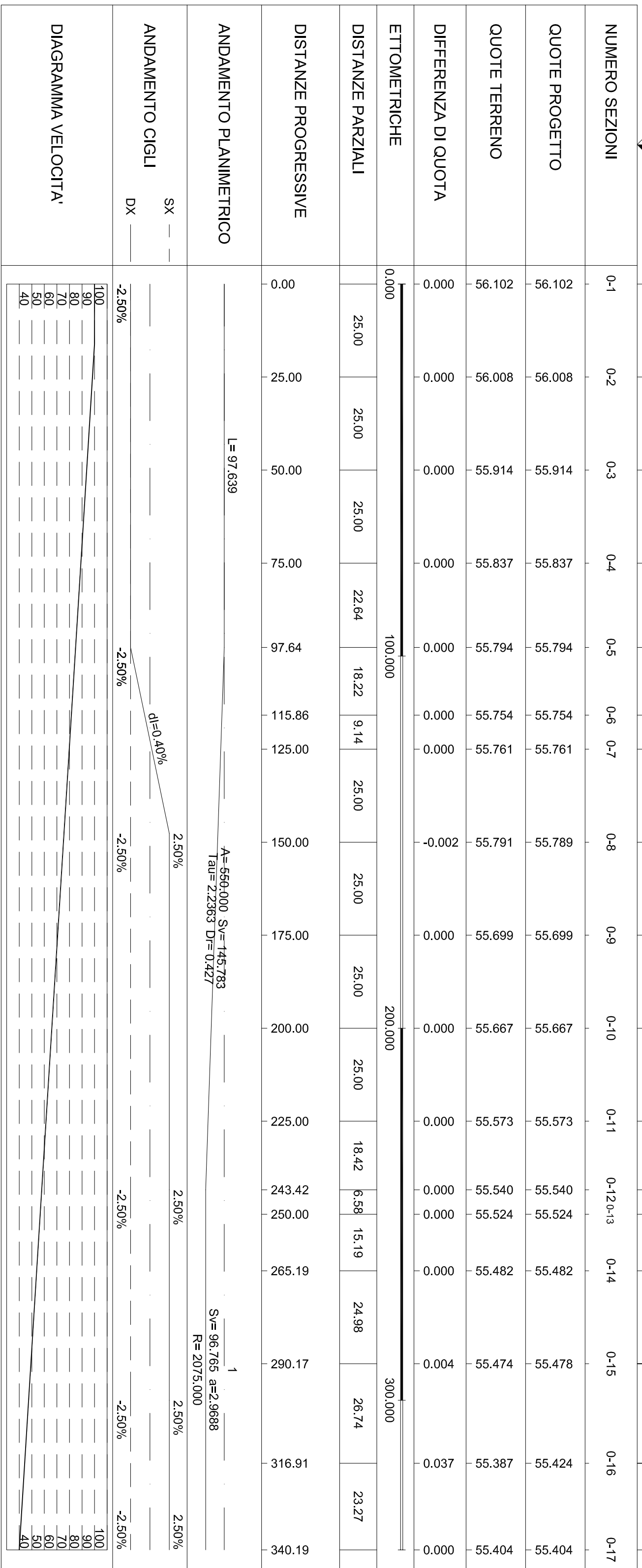
TANG. SUD



SCALA QUOTE 1:100

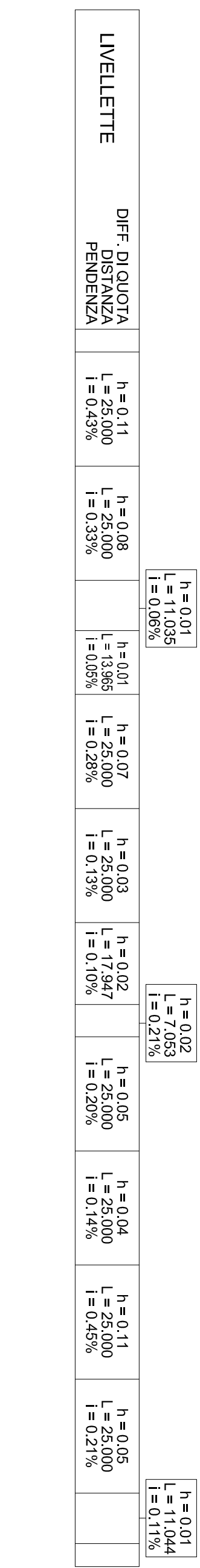
SCALA DISTANZE 1:1000

OT. REF. 55.00



Profilo Asse 5 - Corsia di immissione

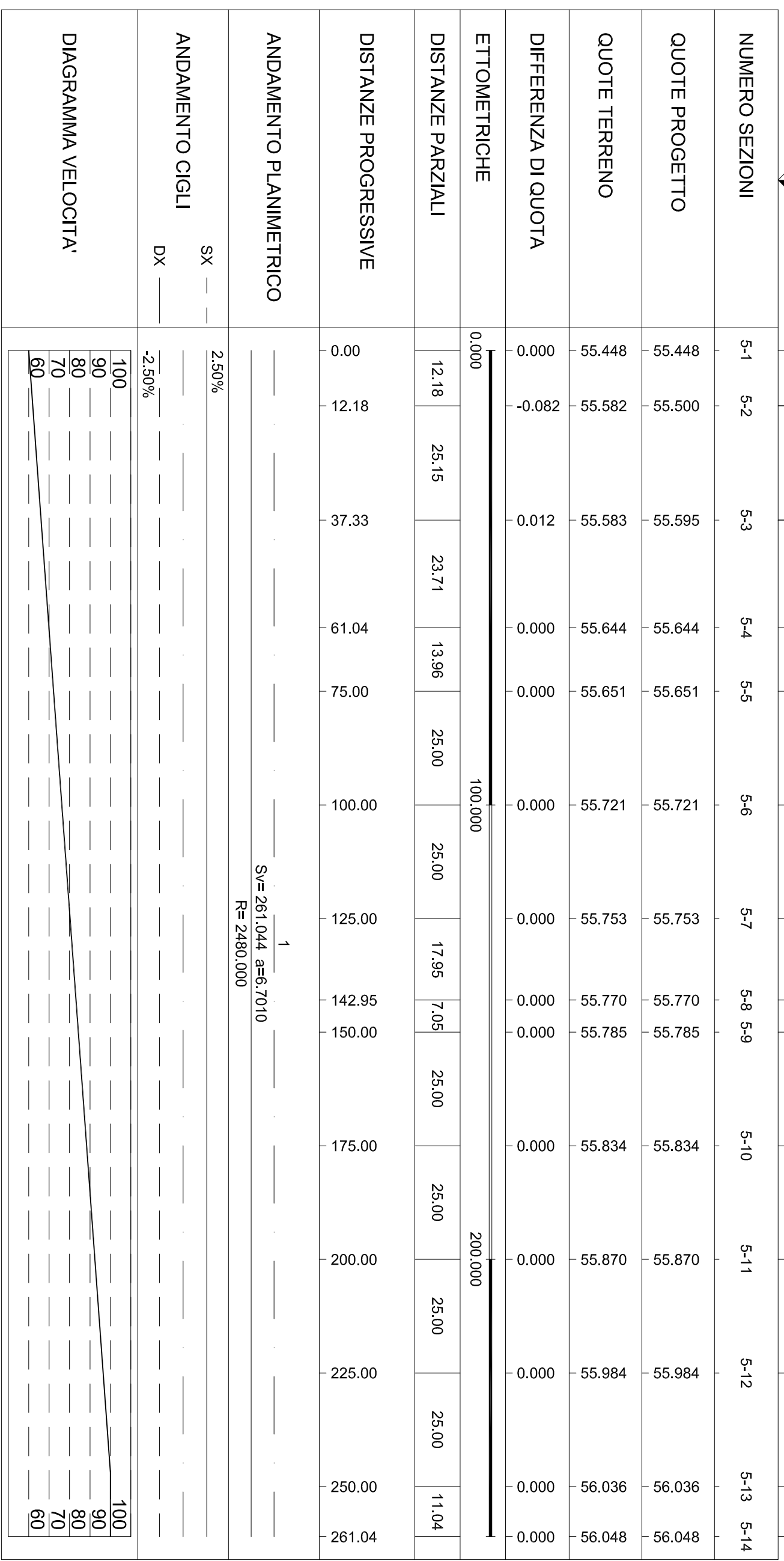
PISTA 4



SCALA QUOTE 1:100

SCALA DISTANZE 1:1000

OT. REF. 55.00

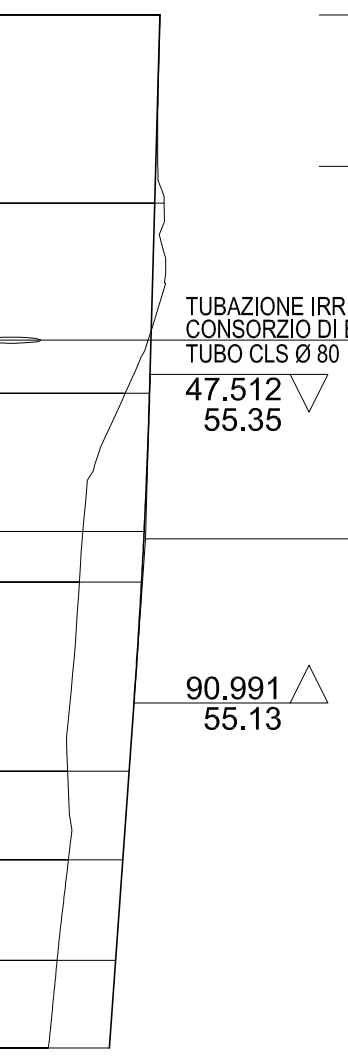


Profilo Asse 2 - Pista bidirezionale

TANG. SUD

VIA MEZZACAMPAGNA

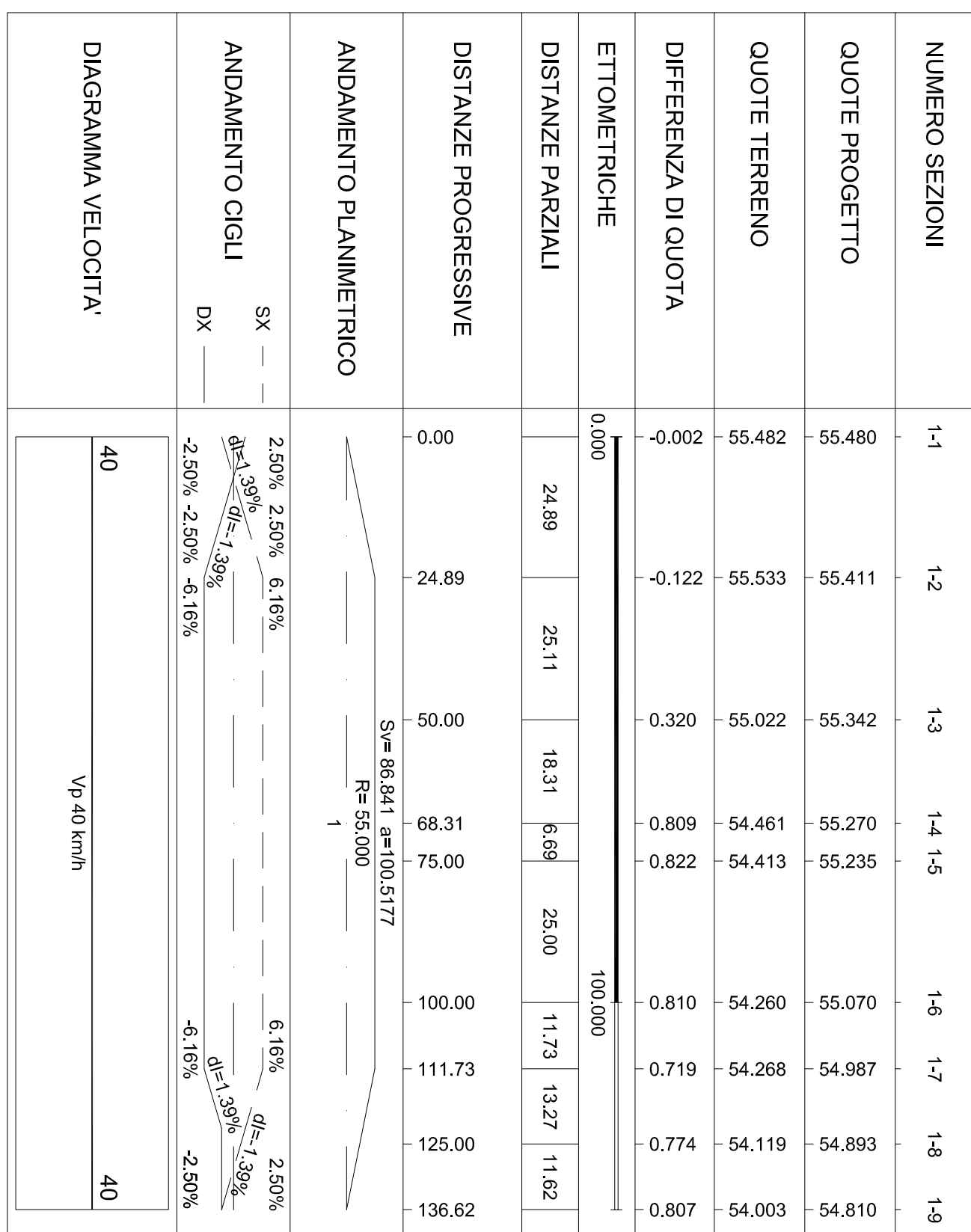
R	1000,000
T	21,739
Ft	0,024
Pt	69,252
Qt	55,28



SCALA QUOTE 1:100

SCALA DISTANZE 1:1000

OT. REF. 55.00

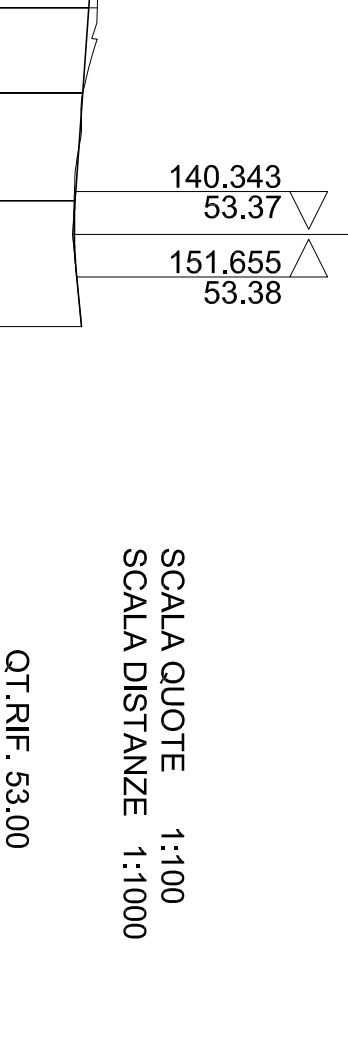


Profilo Asse 3 - Pista di raccordo diretto

TANG. SUD

VIA VIGASIO

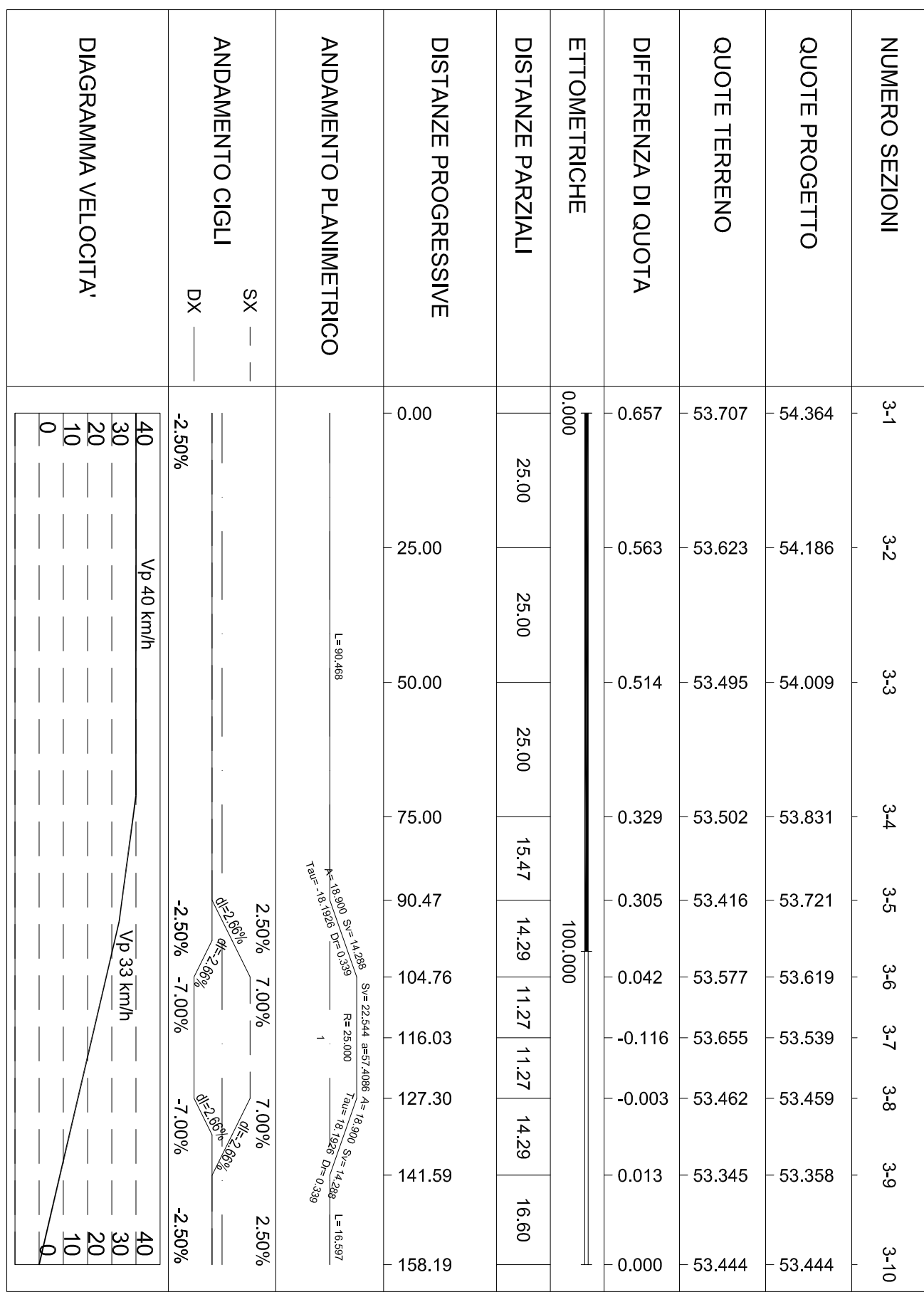
R	672,075
T	5,656
Ft	0,024
Pt	145,999
Qt	53,33



SCALA QUOTE 1:100

SCALA DISTANZE 1:1000

OT. REF. 52.00

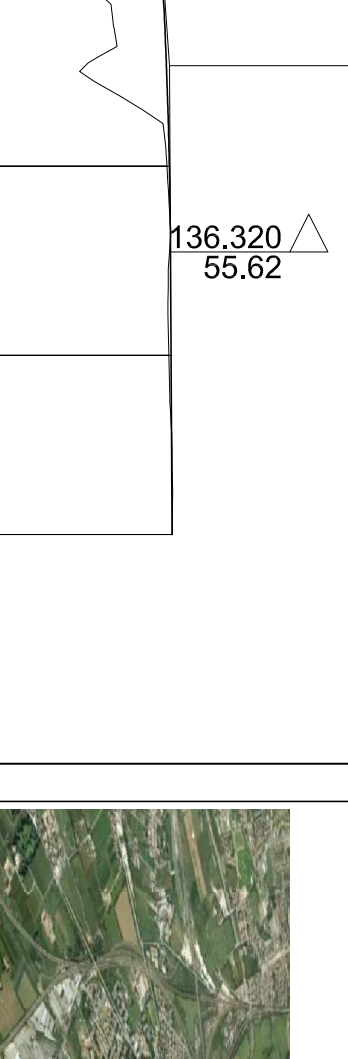


Profilo Asse 4 - Pista di Entrata

TANG. SUD

VIA VIGASIO

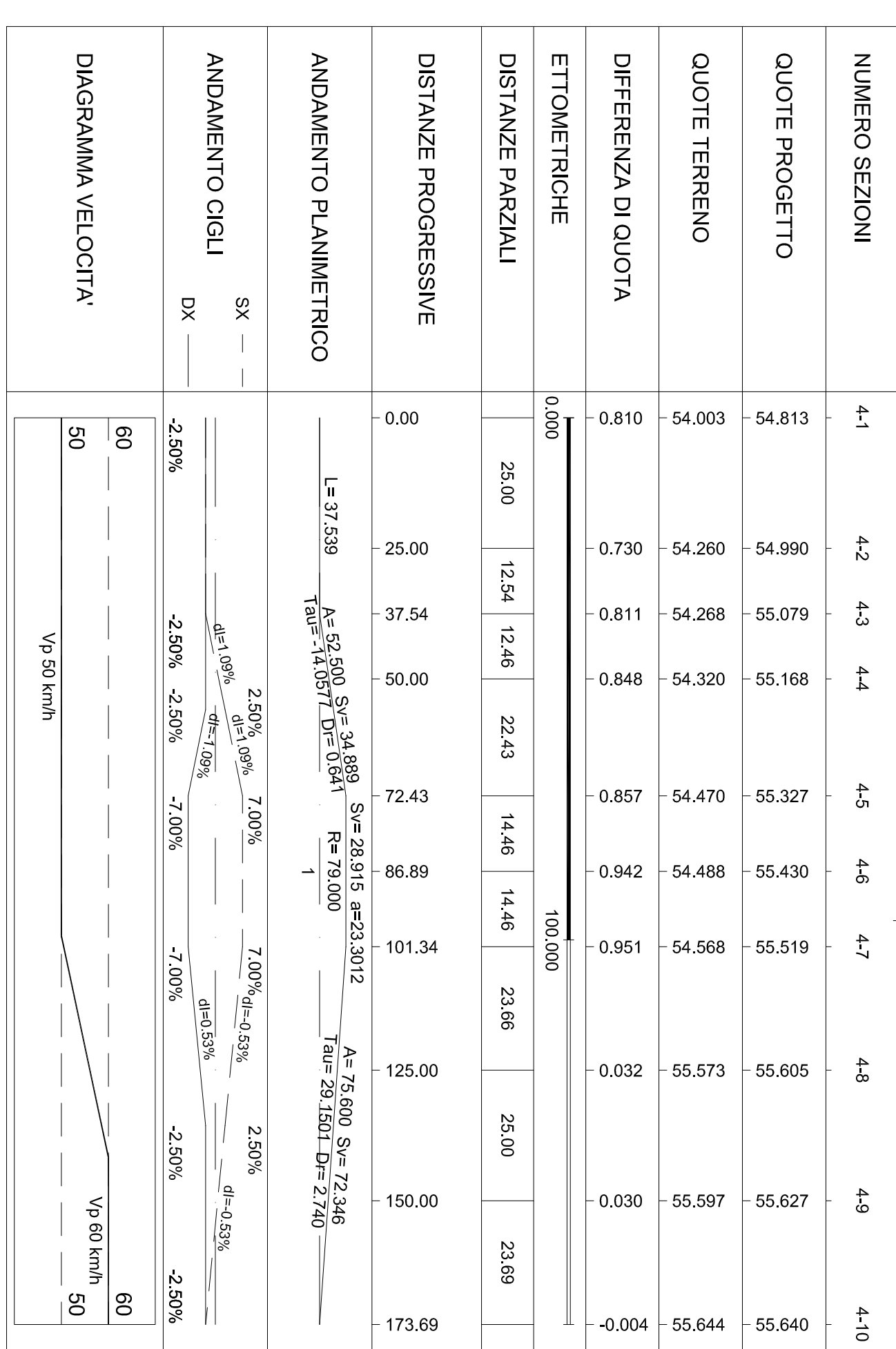
R	7500,000
T	24,625
Ft	0,040
Pt	111,684
Qt	55,03



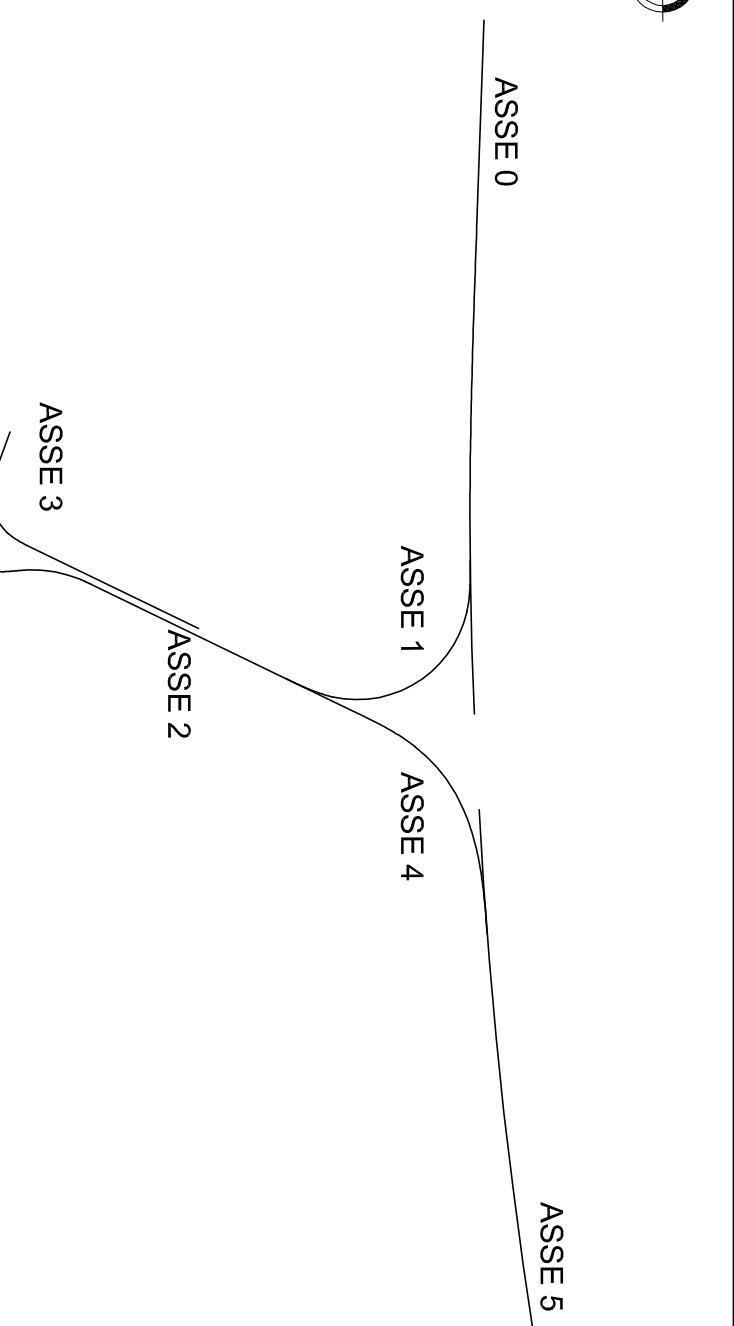
SCALA QUOTE 1:100

SCALA DISTANZE 1:1000

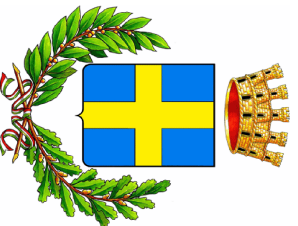
OT. REF. 55.00



QUADRO DI UNIONE SVINCOLO VIGASIO SUD



COMUNE DI VERONA



SVINCOLO DI VIA VIGASIO SULLA TANGENZIALE SUD DI VERONA

PROGETTO DEFINITIVO

IN ELABORAZIONE	PROGETTO	SCALA:
OS-PR-02	PROFILO LONGITUDINALE	1:1000/100
PROGETTISTA: infra	AREA GESTIONE DEL TERRITORIO	
COORDINATORE: ing. BISSON	PROGETTO TECNICO: ing. Giorgio Zampini	
COMITENTE: AIDA S.P.A.	COMITENTE: ing. ZABRINI	
DATA: 08.07.2013	DATA: 08.07.2013	
DATA: 08.07.2013	DATA: 08.07.2013	