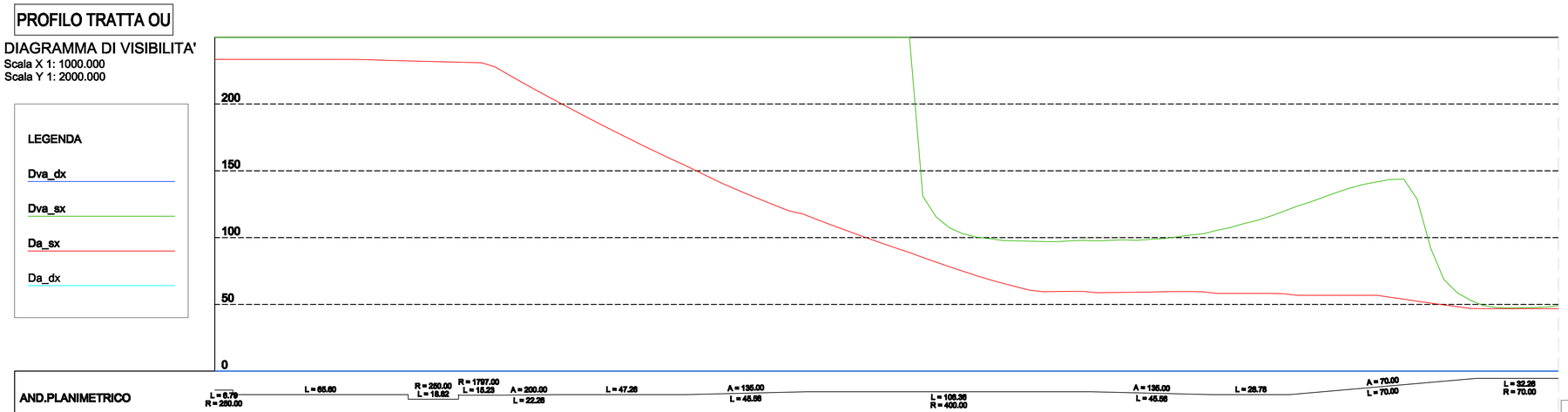
PROFILO TRATTA OU

DIAGRAMMA DI VISIBILITA'
Scala X 1: 1000.000
Scala Y 1: 2000.000



AND.PLANIMETRICO

L = 6.79
R = 250.00
L = 65.80
R = 250.00
L = 18.82
R = 1797.00
L = 18.23
A = 200.00
L = 22.26
L = 47.26
A = 135.00
L = 45.56
L = 108.36
R = 400.00
A = 135.00
L = 45.56
L = 28.78
A = 70.00
L = 70.00
L = 32.26
R = 70.00

DIAGR.VELOCITA'

140 km/h
130 km/h
120 km/h
110 km/h
100 km/h
90 km/h
80 km/h
70 km/h
60 km/h
50 km/h
40 km/h
30 km/h

140.0 140.0 59.0 59.0 58.0 58.0 57.0 57.0 56.0 56.0 48.4

PROGRESSIVE

0.00 5.00 10.00 15.00 20.00 25.00 30.00 35.00 40.00 45.00 50.00 55.00 60.00 65.00 70.00 75.00 80.00 85.00 90.00 95.00 100.00 105.00 110.00 115.00 120.00 125.00 130.00 135.00 140.00 145.00 150.00 155.00 160.00 165.00 170.00 175.00 180.00 185.00 190.00 195.00 200.00 205.00 210.00 215.00 220.00 225.00 230.00 235.00 240.00 245.00 250.00 255.00 260.00 265.00 270.00 275.00 280.00 285.00 290.00 295.00 300.00 305.00 310.00 315.00 320.00 325.00 330.00 335.00 340.00 345.00 350.00 355.00 360.00 365.00 370.00 375.00 380.00 385.00 390.00 395.00 400.00 405.00 410.00 415.00 420.00 425.00 430.00 435.00 440.00 445.00 450.00 455.00 460.00 465.00 470.00 475.00 480.00 485.00 490.00 495.00 500.00

ETTOMETRICHE

0 1 2 3 4 5

AND.ALTIMETRICO

L=49.12
P(%)=1.34
Rv=8000.00
Sv=63.76
L=66.04
P(%)=0.54
Rv=2000.00
Sv=10.24
L=70.51
P(%)=0.03
Rv=1000.00
Sv=30.29
P(%)=-3.00
L=6.54
Sv=82.25
Rv=1500.00
L=78.85
P(%)=1.15
Rv=1000.00
Sv=31.50

Da_dx

-1.00

Da_sx

233.52 233.52 233.52 233.52 233.52 233.52 233.52 233.52 233.28 233.05 232.71 232.48 232.25 231.90 231.68 231.45 231.22 230.88 227.81 221.95 216.17 210.68 205.25 199.89 194.60 189.37 184.22 179.13 174.11 169.19 164.35 159.61 154.95 150.26 145.29 140.51 136.24 132.04 127.92 123.88 119.92 117.71 113.85 110.06 106.34 102.69 99.12 95.61 92.16 88.80 85.09 81.59 78.15 74.82 71.61 68.50 65.75 63.11 60.58 59.53 59.64 59.76 59.72 58.72 58.84 59.01 59.13 59.25 59.43 59.55 59.55 59.38 58.20 58.20 58.20 58.20 57.93 56.86 56.86 56.86 56.86 56.86 56.76 55.35 53.90 52.43 51.00 49.63 48.26 48.95 46.72 46.72 46.72 46.72 46.72 46.72

Dva_sx

840.00

Dva_dx

-1.00

Dva_sx > Da_sx

ANAS S.P.A.

AUTOSTRADA A4 - VARIANTE DI MESTRE

PASSANTE AUTOSTRADALE

(L.443/2001 D.Lgs. 20.08.2002 N°190)

PROGETTO ESECUTIVO
C.U.P D51B04000060001

IL RESPONSABILE DEL PROCEDIMENTO

GENERAL CONTRACTOR

Passante di Mestre S.C.p.A.

DIREZIONE LAVORI

ergotecna
SERVIZI INTEGRATI DI INGEGNERIA

PROGETTAZIONE ESECUTIVA

zollet Ingegneria — CONSULENZA STRUTTURE: SISt Studio di Ingegneria Strutturale Organo & Bortot — CONSULENZA IMPIANTI: SINT Ingegneria

RESPONSABILE DEL PROGETTO: DOTT. ING. LUCIO ZOLLET

PROGETTO STRADALE

CASELLO DI MARTELLAGO-SCORZE' E VIABILITA' DI COLLEGAMENTO

ASSI RAMPE B35.00 - DIAGRAMMA DELLE VELOCITÀ RAMPA OU TAV 1/2

CODICE DOCUMENTO: ZLT.5E2.B3507s.PE.DV.008.00

CODIFICA WBS: B3507s

REV.	DATA	DESCRIZIONE	REDATTO	CONTROLLATO	APPROVATO
00	07/12	EMISSIONE UFFICIALE	TARULLI	ZANCHETTIN	ZOLLET
01					
02					
03					
04					

TAVOLA: B3507s.PE.DV.008

SCALA: 1:1000/1:2000

CAD: ACAD2004

NOME FILE: ZLT.5E2.B3507s.PE.DV.008.00.dwg