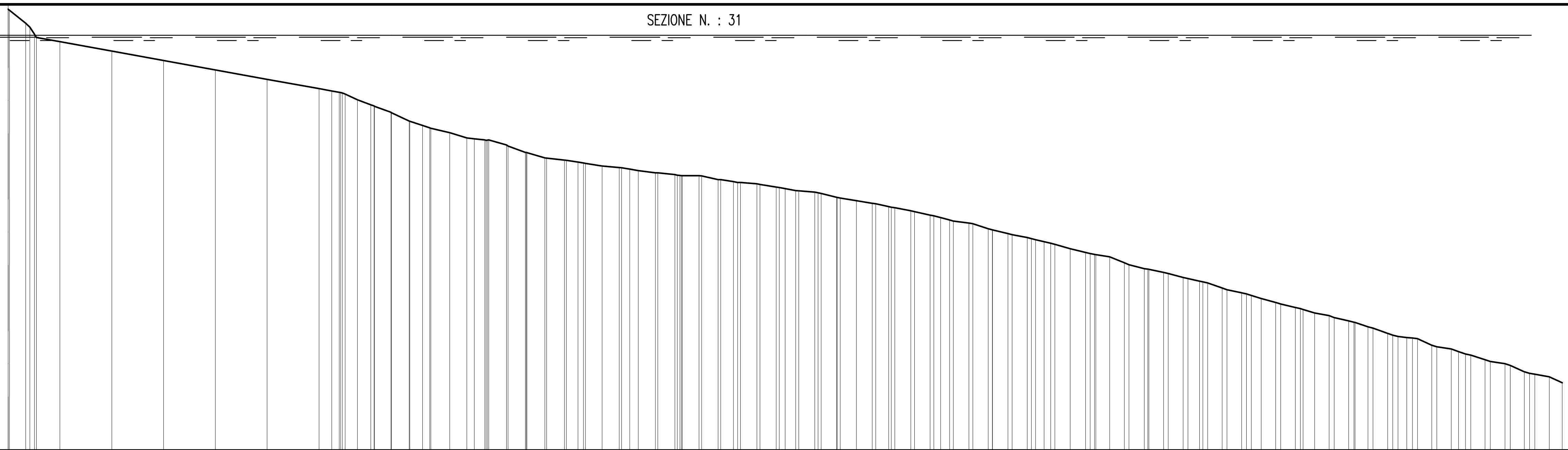
m 0.00 s.m.m

SEZIONE N. : 31



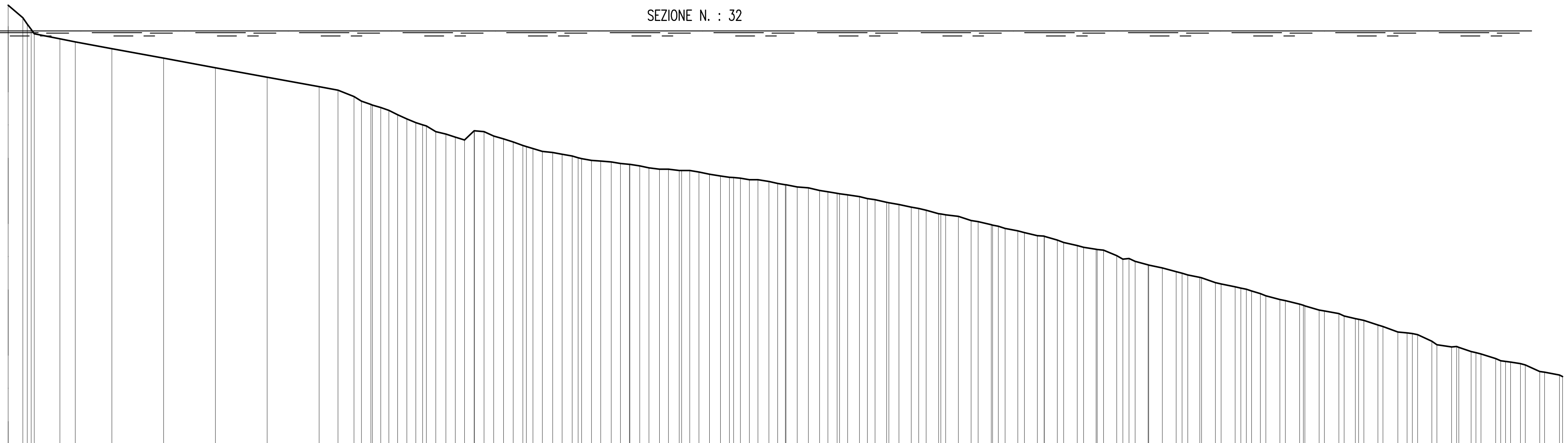
SCALA QUOTE 1:100
SCALA DISTANZE 1:1000

QT.RIF. −8.00

PROGRESSIVA	0.00 3.40 5.46 10.00 20.00 30.00 40.00 50.00 60.00 62.46 65.06 67.41 70.00 73.88 74.00 80.00 81.59 85.24 88.54 92.01 92.77 96.49 99.83 100.14 103.94 107.39 110.00 111.45 114.67 117.97 121.65 124.93 125.40 129.68 130.17 137.05 140.00 144.56 148.28 152.04 155.74 159.99 163.75 166.82 170.00 174.26 177.98 181.73 185.49 189.21 193.02 196.72 200.00 205.03 208.01 212.67 215.50 219.32 223.05 226.85 230.00 234.36 238.12 241.91 244.71 248.48 252.24 255.02 258.80 262.49 266.31 270.00 274.81 278.60 281.34 285.13 288.96 292.68 297.53 300.00
PARZIALE	3.14 4.54 10.00 10.00 10.00 10.00 10.00 2.46 2.35 2.59 3.14 3.40 2.45 3.66 3.30 2.01 3.44 3.34 3.47 3.45 2.25 3.23 3.30 1.65 3.28 3.32 3.20 3.18 2.43 3.19 3.17 2.04 3.10 3.05 3.13 3.07 2.51 3.08 3.01 1.73 3.01 2.96 3.02 2.91 1.67 2.94 2.98 2.67 2.83 2.93 2.84 2.90 2.23 2.81 2.81 1.91 2.80 2.81 2.24 2.79 2.79 2.49 2.83 1.71 2.72 2.79 2.78 2.81 2.68 2.80 2.47
QUOTA	0.51 0.24 −0.04 −0.12 −0.30 −0.49 −0.67 −0.85 −1.03 −1.07 −1.13 −1.24 −1.34 −1.49 −1.49 −1.74 −1.79 −1.88 −1.98 −2.02 −2.02 −2.14 −2.26 −2.26 −2.37 −2.41 −2.45 −2.47 −2.52 −2.55 −2.61 −2.65 −2.65 −2.70 −2.71 −2.78 −2.82 −2.86 −2.93 −2.99 −3.03 −3.12 −3.19 −3.24 −3.30 −3.38 −3.47 −3.56 −3.62 −3.73 −3.82 −3.90 −3.98 −4.12 −4.19 −4.27 −4.39 −4.50 −4.58 −4.67 −4.74 −4.88 −4.97 −5.08 −5.15 −5.25 −5.36 −5.41 −5.51 −5.62 −5.75 −5.83 −5.98 −6.05 −6.15 −6.26 −6.34 −6.49 −6.59 −6.70
PENDENZA	−0.08 −0.02 −0.02 −0.02 −0.02 −0.02 −0.02 −0.02 −0.05 −0.04 −0.04 −0.05 −0.03 −0.02 −0.03 −0.01 −0.03 −0.04 −0.03 −0.01 −0.02 −0.02 −0.01 −0.02 −0.01 −0.01 0.00 −0.02 −0.02 −0.01 −0.02 −0.02 −0.01 −0.02 −0.02 −0.02 −0.02 −0.02 −0.02 −0.03 −0.01 −0.03 −0.02 −0.02 −0.02 −0.03 −0.02 −0.02 −0.04 −0.03 −0.02 −0.03 −0.02 −0.04 −0.02 −0.03 −0.03 −0.02 −0.03 −0.02 −0.02 −0.03 −0.04 −0.01 −0.05 −0.02 −0.03 −0.02 −0.05 −0.02 −0.05

m 0.00 s.m.m

SEZIONE N. : 32



SCALA QUOTE 1:100
SCALA DISTANZE 1:1000

QT.RIF. −8.00

PROGRESSIVA	0.00 2.82 5.05 10.00 12.96 20.00 30.00 40.00 50.00 60.00 63.67 66.74 70.00 73.48 76.94 80.00 82.52 86.31 89.95 93.72 97.47 100.00 103.11 106.91 110.00 112.60 116.39 119.92 123.66 127.45 130.00 133.30 137.49 140.00 143.05 146.85 150.00 152.30 156.60 160.00 164.30 167.31 169.57 171.94 174.30 177.18 179.58 183.40 185.84 189.74 192.42 194.88 198.65 202.49 206.36 210.00 213.97 216.34 220.00 222.76 225.45 227.69 230.00 233.02 236.82 240.00 242.75 245.47 249.25 253.03 256.84 260.00 264.37 268.21 271.04 274.78 278.60 282.35 287.11 290.00 292.84 295.60 299.40 300.00
PARZIALE	2.82 4.95 2.96 7.04 10.00 10.00 10.00 10.00 3.67 3.07 1.82 1.60 1.71 1.75 1.76 1.81 1.94 1.85 1.77 1.86 1.86 1.86 1.89 1.88 1.86 1.81 2.00 1.81 1.95 1.93 1.78 2.01 1.78 1.73 1.90 1.76 2.04 1.75 2.08 1.74 2.04 2.15 1.72 1.71 1.66 2.14 1.66 2.17 2.15 2.15 1.50 1.79 2.28 2.26 1.94 2.36 2.40 2.43 2.44 2.54 2.46 2.49 2.49 2.63 2.41 2.55 2.49 2.60 2.69 2.31 2.66 2.69 1.69 2.73 2.75 2.75 2.77 2.16 2.72 2.84 1.79 2.76 2.84 2.35 2.83 1.89 2.76 2.86
QUOTA	0.49 0.25 −0.06 −0.16 −0.21 −0.34 −0.53 −0.71 −0.90 −1.08 −1.15 −1.27 −1.42 −1.54 −1.70 −1.81 −1.95 −2.05 −1.93 −2.03 −2.14 −2.23 −2.33 −2.38 −2.45 −2.50 −2.53 −2.57 −2.64 −2.67 −2.69 −2.72 −2.80 −2.83 −2.87 −2.91 −2.97 −3.01 −3.08 −3.13 −3.20 −3.26 −3.31 −3.35 −3.40 −3.46 −3.53 −3.58 −3.66 −3.74 −3.81 −3.86 −3.95 −4.04 −4.14 −4.21 −4.34 −4.39 −4.51 −4.57 −4.64 −4.71 −4.76 −4.86 −4.94 −5.02 −5.11 −5.18 −5.27 −5.38 −5.45 −5.55 −5.67 −5.81 −5.84 −5.99 −6.10 −6.19 −6.32 −6.39 −6.44 −6.57 −6.64 −6.67
PENDENZA	−0.09 −0.02 −0.02 −0.02 −0.02 −0.02 −0.02 −0.02 −0.02 −0.04 −0.04 −0.03 −0.05 −0.05 −0.04 −0.06 −0.07 −0.03 −0.03 0.10 −0.01 −0.04 −0.03 −0.03 −0.04 −0.03 −0.01 −0.02 −0.02 −0.02 −0.01 −0.01 −0.02 −0.01 −0.02 −0.02 −0.01 0.00 −0.01 −0.02 −0.02 −0.02 −0.01 −0.02 0.00 −0.02 −0.02 −0.02 −0.01 −0.02 −0.02 −0.02 −0.02 −0.02 −0.02 −0.02 −0.02 −0.03 −0.01 −0.03 −0.02 −0.02 −0.02 −0.03 −0.02 −0.02 −0.04 −0.03 −0.02 −0.03 −0.02 −0.04 −0.02 −0.03 −0.03 −0.02 −0.03 −0.02 −0.02 −0.03 −0.04 −0.01 −0.05 −0.02 −0.03 −0.03 −0.02 −0.05 −0.02

REGIONE LIGURIA

proponente:

INTERVENTI DI PROTEZIONE COSTIERA LUNGO IL LITORALE DEL COMUNE DI ALASSIO (SV)

PROGETTO DEFINITIVO GENERALE E DI I° STRALCIO SPERIMENTALE

Progettazione:
Studio RINALDO

ing. Daniele Rinaldo
n. 1886 Ordine degli Ingegneri della Provincia di Venezia

Tavola D.17
Rilievo topografico e batimetrico
Sezioni trasversali 16 di 37