

1 - ROTATORIA SS12

LIVELLE

DIFF. DI QUOTA PERMANENZA

h=+3.96 i=+3.94	h=+2.66 i=+3.90	h=+0.53 i=+3.79	h=+0.08 i=+4.00	h=+0.15 i=+3.99	h=+0.07 i=+4.06
30.84 30.84 15.26 0.02 0.00	30.84 30.84 15.26 0.02 0.00	30.84 30.84 15.26 0.02 0.00	30.84 30.84 15.26 0.02 0.00	30.84 30.84 15.26 0.02 0.00	30.84 30.84 15.26 0.02 0.00



SCALA QUOTE 1:100
SCALA DISTANZE 1:1000

DT. REF. 0.00

NOME SEZIONI	1	2	3	4	5	6	7	8
DISTANZE PARZIALI	24.07	27.60	16.06	24.46	23.00	17.61	17.61	19.50
DISTANZE PROGRESSIVE	0.00	24.07	51.67	76.13	99.13	116.74	134.35	153.85
QUOTE TERRENO	34.00	33.11	32.40	32.88	33.26	33.74	34.22	34.70
QUOTE PROGETTO	34.00	33.11	32.40	32.88	33.26	33.74	34.22	34.70
DIFFERENZA DI QUOTA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ETTONOMETRICHE	0	1.00	1.00	1.00	1.00	1.00	1.00	1.00
ANDAMENTO PLANIMETRICO	[Diagram showing planimetric layout with curve radii and stationing]							
SOPRAELEVAZIONI	[Table showing elevation data for various points]							
ALLARGAMENTI	[Table showing widening data for various points]							

2- ADEGUAMENTO SS12

LIVELLE

DIFF. DI QUOTA PERMANENZA

h=+0.15 i=+4.01	h=+0.15 i=+4.01	h=+0.08 i=+4.00	h=+0.08 i=+4.00	h=+0.15 i=+4.02	h=+0.07 i=+4.06
30.84 30.84 15.26 0.02 0.00	30.84 30.84 15.26 0.02 0.00	30.84 30.84 15.26 0.02 0.00	30.84 30.84 15.26 0.02 0.00	30.84 30.84 15.26 0.02 0.00	30.84 30.84 15.26 0.02 0.00



SCALA QUOTE 1:100
SCALA DISTANZE 1:1000

DT. REF. 0.00

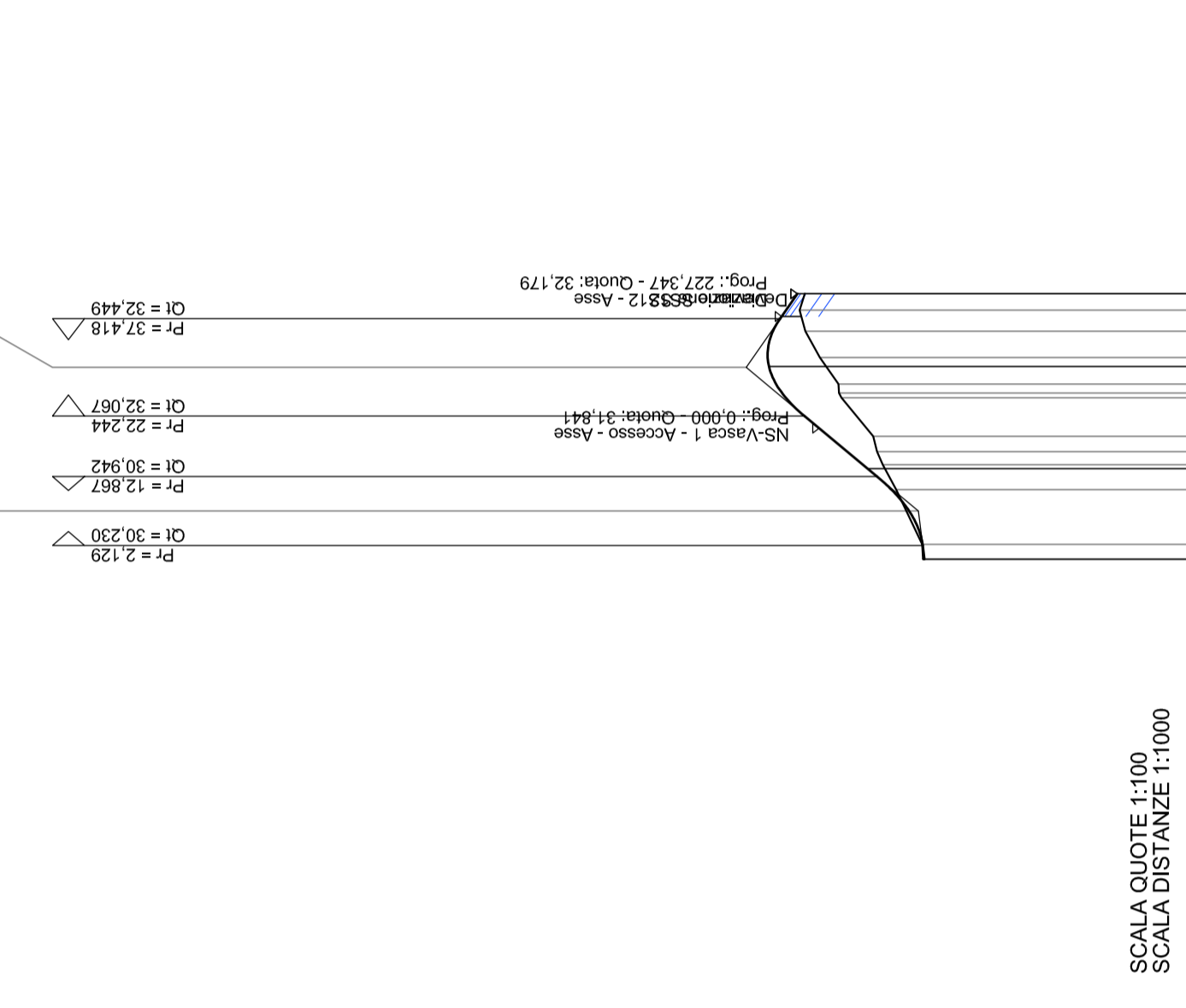
NOME SEZIONI	1	2	3	4	5	6	7	8
DISTANZE PARZIALI	27.24	26.67	14.31	14.40	17.41	14.40	16.88	26.15
DISTANZE PROGRESSIVE	0.00	27.24	53.91	68.31	82.72	97.12	114.00	140.15
QUOTE TERRENO	34.00	33.11	32.40	32.88	33.26	33.74	34.22	34.70
QUOTE PROGETTO	34.00	33.11	32.40	32.88	33.26	33.74	34.22	34.70
DIFFERENZA DI QUOTA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ETTONOMETRICHE	0	1.00	1.00	1.00	1.00	1.00	1.00	1.00
ANDAMENTO PLANIMETRICO	[Diagram showing planimetric layout with curve radii and stationing]							
SOPRAELEVAZIONI	[Table showing elevation data for various points]							
ALLARGAMENTI	[Table showing widening data for various points]							

3- ACCESSO NS-AC01

LIVELLE

DIFF. DI QUOTA PERMANENZA

h=+2.66 i=+4.02	h=+1.08 i=+4.01	h=+0.08 i=+4.00	h=+0.15 i=+3.99	h=+0.07 i=+4.06
30.84 30.84 15.26 0.02 0.00	30.84 30.84 15.26 0.02 0.00	30.84 30.84 15.26 0.02 0.00	30.84 30.84 15.26 0.02 0.00	30.84 30.84 15.26 0.02 0.00



SCALA QUOTE 1:100
SCALA DISTANZE 1:1000

DT. REF. 25.00

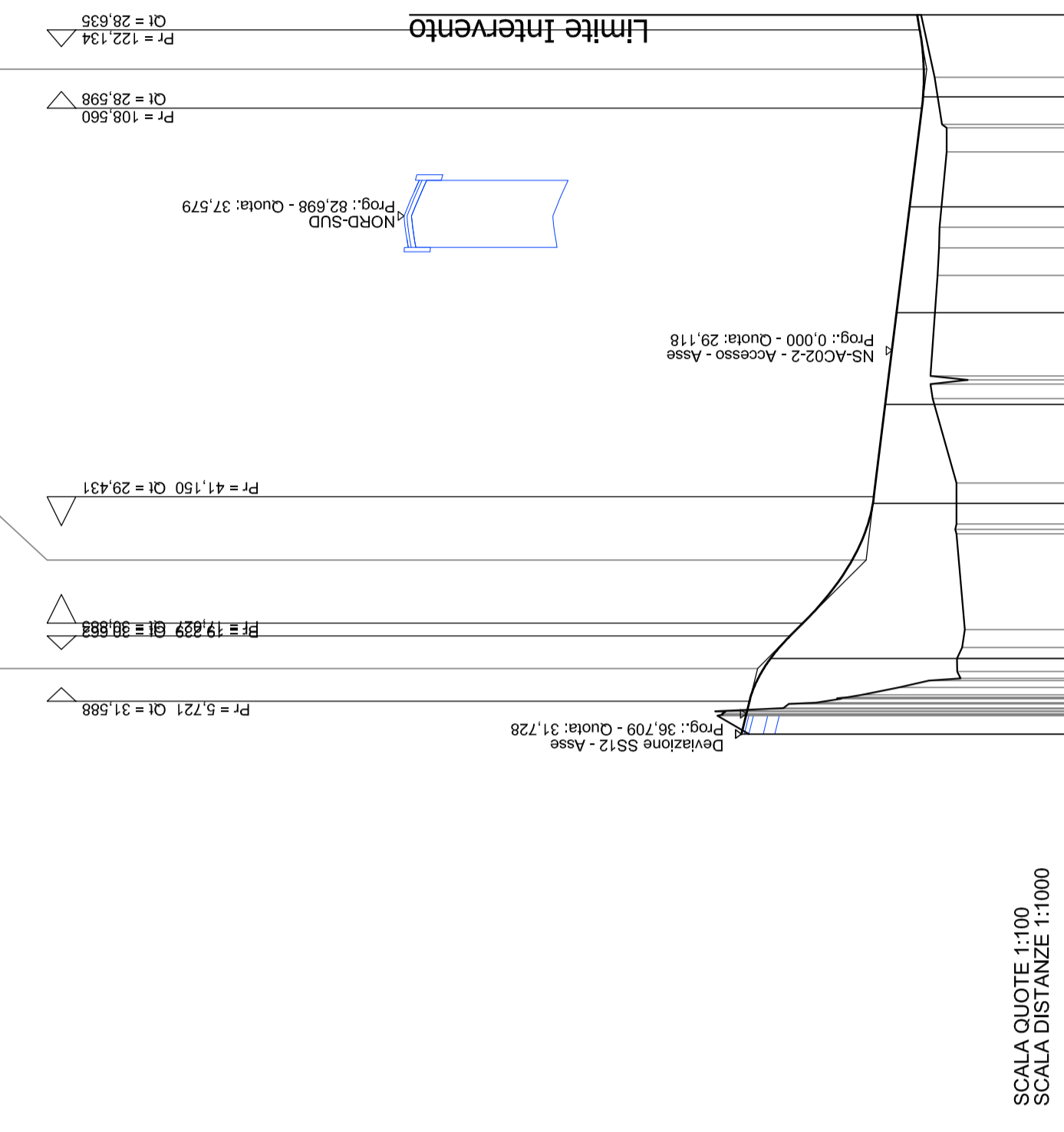
NOME SEZIONI	1	2	3	4
DISTANZE PARZIALI	14.07	15.88	7.94	7.94
DISTANZE PROGRESSIVE	0.00	14.07	29.95	37.89
QUOTE TERRENO	34.00	33.11	32.40	32.88
QUOTE PROGETTO	34.00	33.11	32.40	32.88
DIFFERENZA DI QUOTA	0.00	0.00	0.00	0.00
ETTONOMETRICHE	0	1.00	1.00	1.00
ANDAMENTO PLANIMETRICO	[Diagram showing planimetric layout with curve radii and stationing]			
SOPRAELEVAZIONI	[Table showing elevation data for various points]			
ALLARGAMENTI	[Table showing widening data for various points]			

4- ACCESSO NS-AC02

LIVELLE

DIFF. DI QUOTA PERMANENZA

h=+1.08 i=+4.00	h=+1.08 i=+4.00	h=+0.08 i=+4.00	h=+0.15 i=+3.99	h=+0.07 i=+4.06
30.84 30.84 15.26 0.02 0.00	30.84 30.84 15.26 0.02 0.00	30.84 30.84 15.26 0.02 0.00	30.84 30.84 15.26 0.02 0.00	30.84 30.84 15.26 0.02 0.00



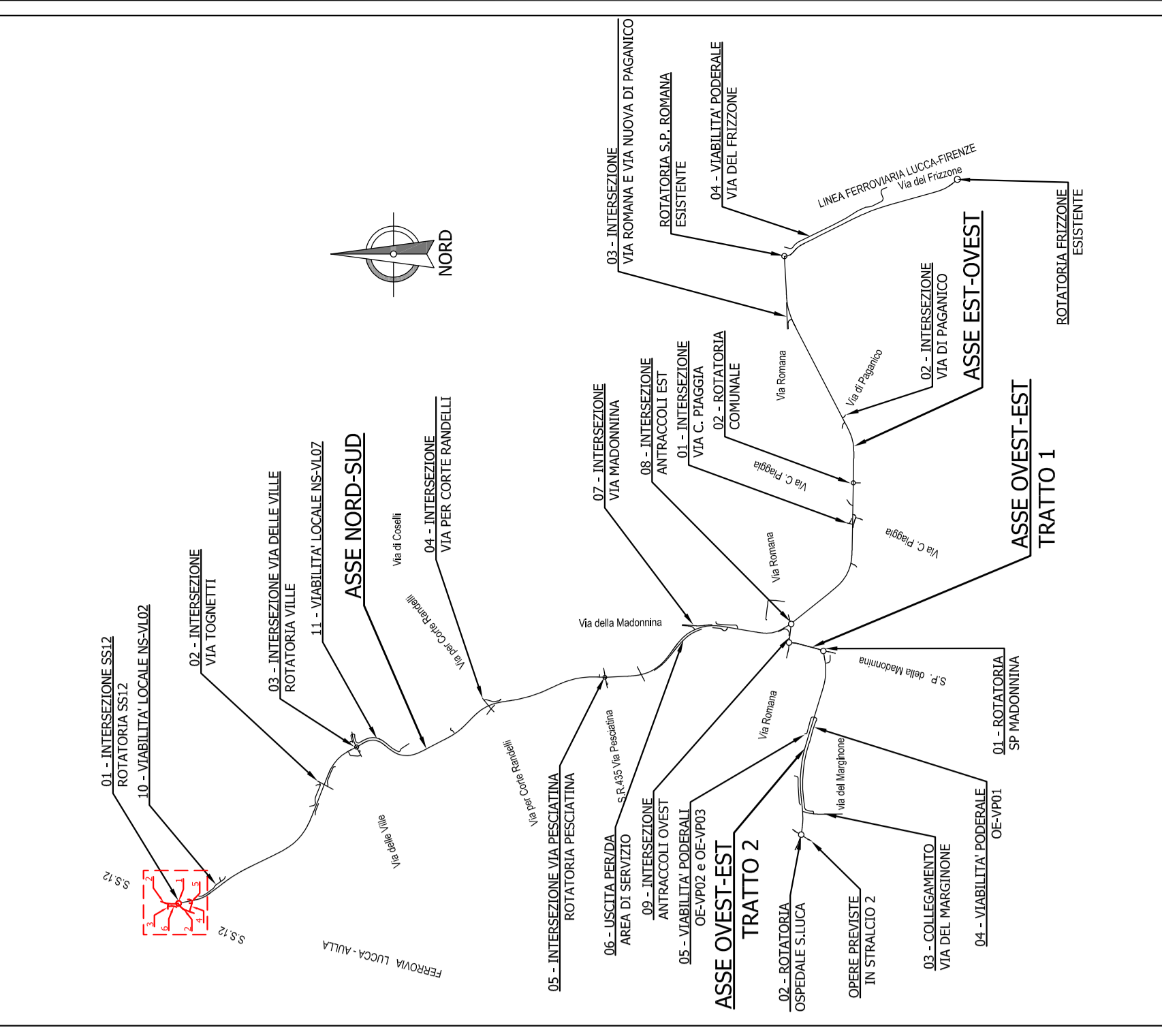
SCALA QUOTE 1:100
SCALA DISTANZE 1:1000

DT. REF. 25.00

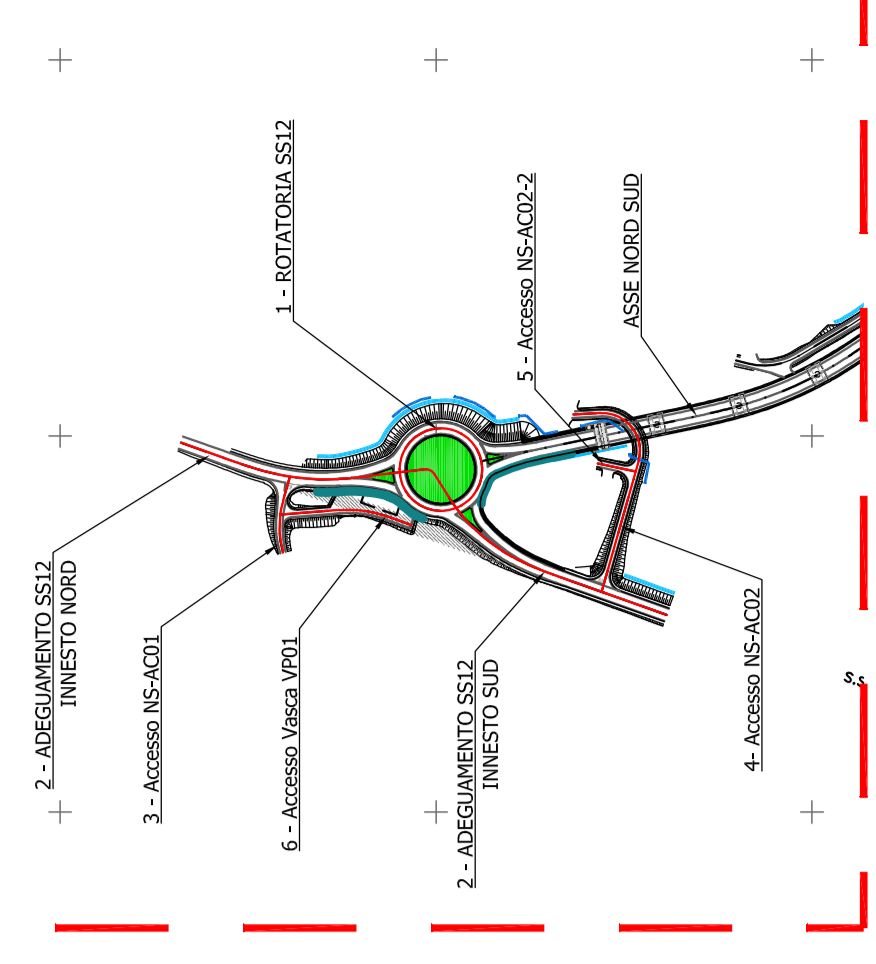
NOME SEZIONI	1	2	3	4	5	6	7	8
DISTANZE PARZIALI	13.12	26.68	17.19	16.86	18.38	18.84	14.22	14.22
DISTANZE PROGRESSIVE	0.00	13.12	39.80	56.99	73.85	92.69	111.53	125.75
QUOTE TERRENO	34.00	33.11	32.40	32.88	33.26	33.74	34.22	34.70
QUOTE PROGETTO	34.00	33.11	32.40	32.88	33.26	33.74	34.22	34.70
DIFFERENZA DI QUOTA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ETTONOMETRICHE	0	1.00	1.00	1.00	1.00	1.00	1.00	1.00
ANDAMENTO PLANIMETRICO	[Diagram showing planimetric layout with curve radii and stationing]							
SOPRAELEVAZIONI	[Table showing elevation data for various points]							
ALLARGAMENTI	[Table showing widening data for various points]							

NOTE GENERALI

KEY-PLAN



01 - INTERSEZIONE SS12



SISTEMA TANGENZIALE DI LUCCA

Viabilità Est di Lucca comprendente i collegamenti tra Ponte a Moriano ed i caselli dell'autostrada A11 del Frizzone e di Lucca Est - 1° Stralco

PROGETTO DEFINITIVO

PROGETTAZIONE: ANAS - DIREZIONE PROGETTAZIONE E REALIZZAZIONE LAVORI
 Ing. Roberto Moroni
 Ing. Giuseppe Rossi
 Ing. Giuseppe Rossi
 Ing. Anna Cappelletti
 Ing. Giuseppe Rossi
 Ing. Giuseppe Rossi

IL COORDINATORE PER LA SICUREZZA IN FASE DI PROIEZIONE
 Dott. Paolo Bonanni

VEDI IL RESPONSABILE DEL PROCEDIMENTO :
 Ing. Anna Cappelletti

PROTOCOLLO DATA

ASSE NORD-SUD INTERSEZIONE CON SS12 - PROFILI LONGITUDINALI

<p>DIFF. DI QUOTA PERMANENZA</p> <p>h=+0.08 i=+4.01</p> <p>h=+0.08 i=+4.01</p> <p>h=+0.08 i=+4.01</p> <p>h=+0.08 i=+4.01</p> <p>h=+0.08 i=+4.01</p>	<p>DIFF. DI QUOTA PERMANENZA</p> <p>h=+0.08 i=+4.01</p> <p>h=+0.08 i=+4.01</p> <p>h=+0.08 i=+4.01</p> <p>h=+0.08 i=+4.01</p> <p>h=+0.08 i=+4.01</p>	<p>DIFF. DI QUOTA PERMANENZA</p> <p>h=+0.08 i=+4.01</p> <p>h=+0.08 i=+4.01</p> <p>h=+0.08 i=+4.01</p> <p>h=+0.08 i=+4.01</p> <p>h=+0.08 i=+4.01</p>	<p>DIFF. DI QUOTA PERMANENZA</p> <p>h=+0.08 i=+4.01</p> <p>h=+0.08 i=+4.01</p> <p>h=+0.08 i=+4.01</p> <p>h=+0.08 i=+4.01</p> <p>h=+0.08 i=+4.01</p>	<p>DIFF. DI QUOTA PERMANENZA</p> <p>h=+0.08 i=+4.01</p> <p>h=+0.08 i=+4.01</p> <p>h=+0.08 i=+4.01</p> <p>h=+0.08 i=+4.01</p> <p>h=+0.08 i=+4.01</p>	<p>DIFF. DI QUOTA PERMANENZA</p> <p>h=+0.08 i=+4.01</p> <p>h=+0.08 i=+4.01</p> <p>h=+0.08 i=+4.01</p> <p>h=+0.08 i=+4.01</p> <p>h=+0.08 i=+4.01</p>
30.84 30.84 15.26 0.02 0.00	30.84 30.84 15.26 0.02 0.00	30.84 30.84 15.26 0.02 0.00	30.84 30.84 15.26 0.02 0.00	30.84 30.84 15.26 0.02 0.00	30.84 30.84 15.26 0.02 0.00

DT. REF. 25.00

NOME SEZIONI	1	2	3	4
DISTANZE PARZIALI	9.61	14.68	14.68	9.61
DISTANZE PROGRESSIVE	0.00	9.61	24.29	33.90
QUOTE TERRENO	34.00	33.11	32.40	32.88
QUOTE PROGETTO	34.00	33.11	32.40	32.88
DIFFERENZA DI QUOTA	0.00	0.00	0.00	0.00
ETTONOMETRICHE	0	1.00	1.00	1.00
ANDAMENTO PLANIMETRICO	[Diagram showing planimetric layout with curve radii and stationing]			
SOPRAELEVAZIONI	[Table showing elevation data for various points]			
ALLARGAMENTI	[Table showing widening data for various points]			

DT. REF. 25.00

NOME SEZIONI	1	2	3	4
DISTANZE PARZIALI	6.38	21.61	10.27	14.08
DISTANZE PROGRESSIVE	0.00	6.38	17.99	29.67
QUOTE TERRENO	34.00	33.11	32.40	32.88
QUOTE PROGETTO	34.00	33.11	32.40	32.88
DIFFERENZA DI QUOTA	0.00	0.00	0.00	0.00
ETTONOMETRICHE	0	1.00	1.00	1.00
ANDAMENTO PLANIMETRICO	[Diagram showing planimetric layout with curve radii and stationing]			
SOPRAELEVAZIONI	[Table showing elevation data for various points]			
ALLARGAMENTI	[Table showing widening data for various points]			

DT. REF. 25.00

NOME SEZIONI	1	2	3	4	5	6	7	8
DISTANZE PARZIALI	24.07	27.60	16.06	24.46	23.00	17.61	17.61	19.50
DISTANZE PROGRESSIVE	0.00	24.07	51.67	66.07	82.94	99.55	117.16	136.66
QUOTE TERRENO	34.00	33.11	32.40	32.88	33.26	33.74	34.22	34.70
QUOTE PROGETTO	34.00	33.11	32.40	32.88	33.26	33.74	34.22	34.70
DIFFERENZA DI QUOTA	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
ETTONOMETRICHE	0	1.00	1.00	1.00	1.00	1.00	1.00	1.00
ANDAMENTO PLANIMETRICO	[Diagram showing planimetric layout with curve radii and stationing]							
SOPRAELEVAZIONI	[Table showing elevation data for various points]							
ALLARGAMENTI	[Table showing widening data for various points]							