

Binorio Disporti A.V.			
V PLAN 1.21			
X	234560.685	Az	59.579183
Y	57145.501	R	0.000000
Sh	28712.79	V	250
Al	29.609164	R	185.000
Al	139.282	H	70

Binorio Disporti N.T. P.O.			
V PLAN 5.4			
X	234567.672	Az	59.530386
Y	50021.549	R	0.000000
Sh	244.451	V	100
Al	28.294831	R	145.000
Al	124.273	H	40

Binorio Disporti N.T. P.O.			
V PLAN 5.5			
X	234681.982	Az	103.447470
Y	50021.549	R	0.000000
Sh	65.146	V	100
Al	2.079276	R	40.000
Al	32.579	H	40

Binorio Disporti N.T. P.O.			
V PLAN 5.6 C.G. 600/7200/0.040			
X	2347982.474	Az	100.005466
Y	5071358.137	R	0.000000
Sh	102.882710	V	100
Al	2.289184	R	40.000
Al	130.110	H	40

Bin. Disp. N.T. P.O.			
P.F.E. 600/7200/0.040			
X	2347104.788	Az	102.882710
Y	5071358.137	R	0.000000
Sh	102.882710	V	100
Al	2.289184	R	40.000
Al	130.110	H	40

Binorio Part. A.V.			
V PLAN 0.20			
X	234682.435	Az	59.579183
Y	57145.501	R	0.000000
Sh	28712.79	V	250
Al	29.609164	R	185.000
Al	139.282	H	70

Binorio Part. N.T. P.O.			
V PLAN 4.4			
X	234633.057	Az	59.579183
Y	50021.549	R	0.000000
Sh	239.880	V	100
Al	27.659161	R	145.000
Al	121.350	H	40

Binorio Part. N.T. P.O.			
V PLAN 4.5			
X	234666.405	Az	103.447470
Y	5011547.120	R	0.000000
Sh	65.146	V	100
Al	2.079276	R	40.000
Al	32.579	H	40

Binorio Part. N.T. P.O.			
V PLAN 4.6 C.G. 600/7200/0.040			
X	2347324.591	Az	100.005466
Y	5071357.120	R	0.000000
Sh	102.882710	V	100
Al	2.289184	R	40.000
Al	130.110	H	40

Bin. Part. N.T. P.O.			
P.F.E. 600/7200/0.040			
X	2347324.591	Az	100.005466
Y	5071357.120	R	0.000000
Sh	102.882710	V	100
Al	2.289184	R	40.000
Al	130.110	H	40

V ALT 5.4			
Pr	2280.000	Op	3.000
Pe	0.000000	Pa	0.000000
Pu	0.000000	Pv	0.000000
Rv	20000.000	Dp	0.000000
Rv	10000.000	Dp	0.000000
Pv	0.000000	Dp	0.000000
Pv	0.000000	Dp	0.000000
Pv	0.000000	Dp	0.000000
Pv	0.000000	Dp	0.000000
Pv	0.000000	Dp	0.000000

V ALT 5.5			
Pr	2280.000	Op	3.000
Pe	0.000000	Pa	0.000000
Pu	0.000000	Pv	0.000000
Rv	20000.000	Dp	0.000000
Rv	10000.000	Dp	0.000000
Pv	0.000000	Dp	0.000000
Pv	0.000000	Dp	0.000000
Pv	0.000000	Dp	0.000000
Pv	0.000000	Dp	0.000000
Pv	0.000000	Dp	0.000000

V ALT 5.6			
Pr	2280.000	Op	3.000
Pe	0.000000	Pa	0.000000
Pu	0.000000	Pv	0.000000
Rv	20000.000	Dp	0.000000
Rv	10000.000	Dp	0.000000
Pv	0.000000	Dp	0.000000
Pv	0.000000	Dp	0.000000
Pv	0.000000	Dp	0.000000
Pv	0.000000	Dp	0.000000
Pv	0.000000	Dp	0.000000

V ALT 5.7			
Pr	2280.000	Op	3.000
Pe	0.000000	Pa	0.000000
Pu	0.000000	Pv	0.000000
Rv	20000.000	Dp	0.000000
Rv	10000.000	Dp	0.000000
Pv	0.000000	Dp	0.000000
Pv	0.000000	Dp	0.000000
Pv	0.000000	Dp	0.000000
Pv	0.000000	Dp	0.000000
Pv	0.000000	Dp	0.000000

V ALT 5.8			
Pr	2280.000	Op	3.000
Pe	0.000000	Pa	0.000000
Pu	0.000000	Pv	0.000000
Rv	20000.000	Dp	0.000000
Rv	10000.000	Dp	0.000000
Pv	0.000000	Dp	0.000000
Pv	0.000000	Dp	0.000000
Pv	0.000000	Dp	0.000000
Pv	0.000000	Dp	0.000000
Pv	0.000000	Dp	0.000000

BP IV-Portog			
V PLAN 9.1			
X	2350822.534	Az	15.819414
Y	5071712.429	R	2795.000
Sh	198.7987	V	100
Al	24.145	R	100
Al	15.311	H	100

BP IV-Portog			
CURVA 9.22			
X	234927.138	Az	320.619501
Y	5071712.429	R	302.814367
Sh	198.7987	V	100
Al	24.145	R	100
Al	15.311	H	100

BP IV-Portog			
V PLAN 9.3			
X	234927.138	Az	320.619501
Y	5071712.429	R	302.814367
Sh	198.7987	V	100
Al	24.145	R	100
Al	15.311	H	100

BP IV-Portog			
V PLAN 9.4			
X	234927.138	Az	320.619501
Y	5071712.429	R	302.814367
Sh	198.7987	V	100
Al	24.145	R	100
Al	15.311	H	100

BP IV-Portog			
V PLAN 9.5			
X	234927.138	Az	320.619501
Y	5071712.429	R	302.814367
Sh	198.7987	V	100
Al	24.145	R	100
Al	15.311	H	100

BP IV-Portog			
V PLAN 9.6			
X	234927.138	Az	320.619501
Y	5071712.429	R	302.814367
Sh	198.7987	V	100
Al	24.145	R	100
Al	15.311	H	100

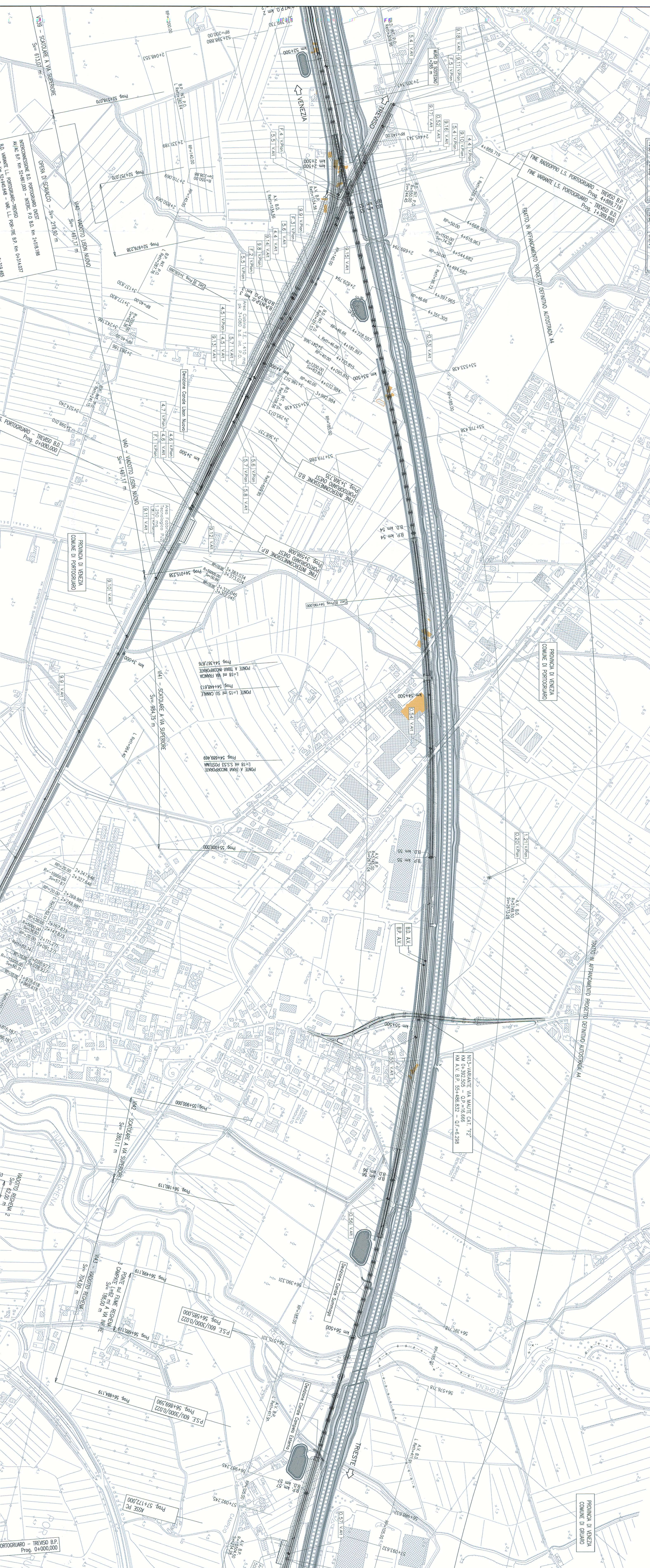
BP IV-Portog			
V PLAN 9.7			
X	234927.138	Az	320.619501
Y	5071712.429	R	302.814367
Sh	198.7987	V	100
Al	24.145	R	100
Al	15.311	H	100

BP IV-Portog			
V PLAN 9.8			
X	234927.138	Az	320.619501
Y	5071712.429	R	302.814367
Sh	198.7987	V	100
Al	24.145	R	100
Al	15.311	H	100

BP IV-Portog			
V PLAN 9.9			
X	234927.138	Az	320.619501
Y	5071712.429	R	302.814367
Sh	198.7987	V	100
Al	24.145	R	100
Al	15.311	H	100

BP IV-Portog			
V PLAN 9.10			
X	234927.138	Az	320.619501
Y	5071712.429	R	302.814367
Sh	198.7987	V	100
Al	24.145	R	100
Al	15.311	H	100

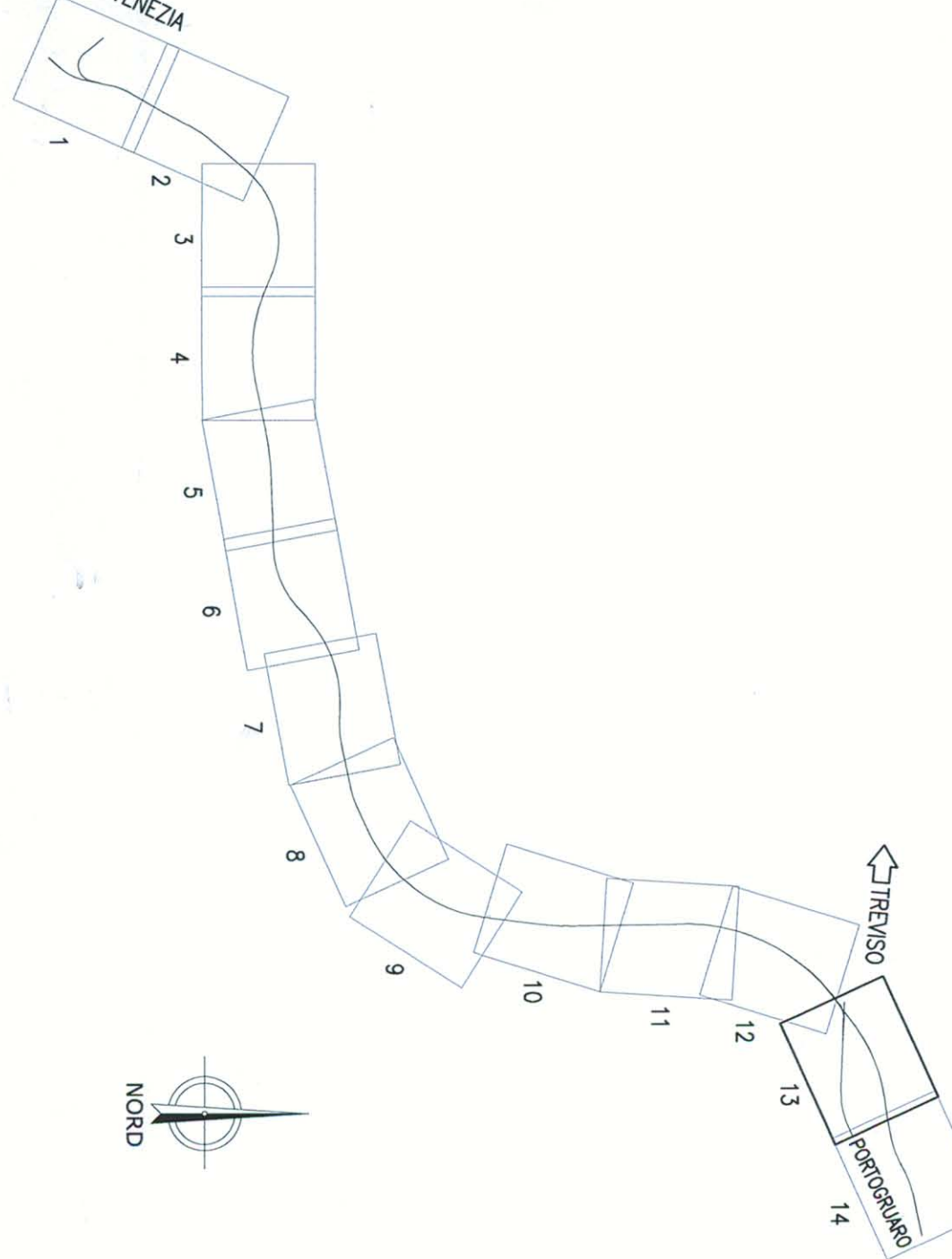
BP IV-Portog			
V PLAN 9.11			
X	234927.138	Az	320.619501
Y	5071712.429	R	302.814367
Sh	198.7987	V	100
Al	24.145	R	100
Al	15.311	H	100



REINIZIONI

DEMOLIZIONI

PIANTA CHIAVE



COMITENTE:

