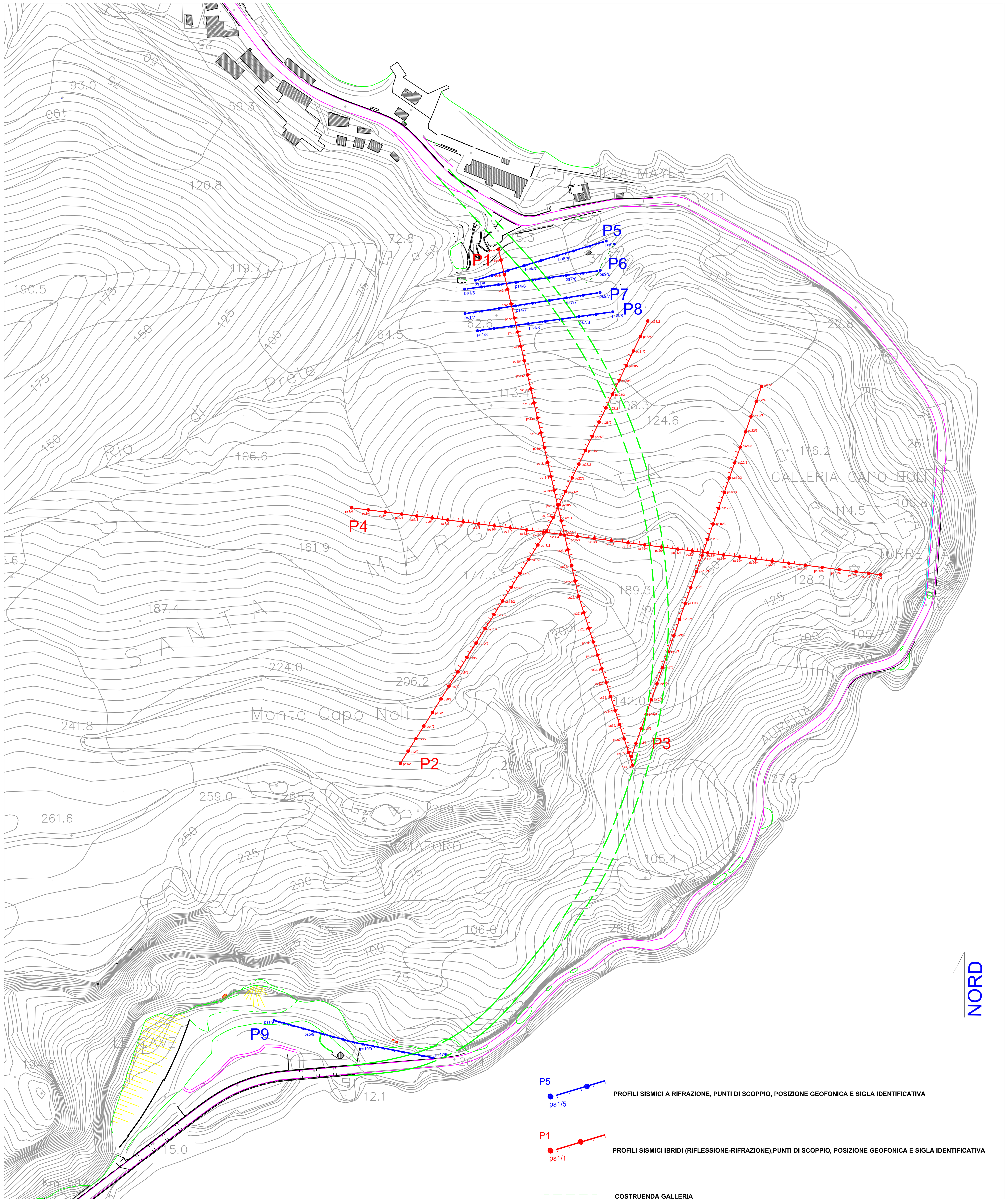


P2

SCOPPIO	GEOFONO	X	Y	QUOTA m s.l.m.
1		1453597.01	4893608.58	246.2
2		1453603.77	4893619.31	238.2
3		1453610.68	4893630.29	230.1
4		1453617.69	4893641.41	222.9
5		1453625.13	4893653.24	217.4
6		1453632.72	4893665.28	212.6
7	1	1453639.70	4893676.37	206.0
	2	1453642.30	4893680.50	205.6
	3	1453644.96	4893684.71	205.1
8	4	1453647.61	4893688.93	204.7
	5	1453650.26	4893693.14	204.2
	6	1453652.92	4893697.36	203.8
9	7	1453655.57	4893701.57	203.4
	8	1453658.23	4893705.79	202.9
	9	1453660.88	4893710.00	202.5
10	10	1453663.53	4893714.22	202.0
	11	1453666.19	4893718.43	201.6
	12	1453668.84	4893722.64	201.1
11	13	1453671.49	4893726.86	200.7
	14	1453674.15	4893731.07	200.3
	15	1453676.74	4893735.20	199.3
12	16	1453679.26	4893739.20	197.7
	17	1453681.78	4893743.20	196.1
	18	1453684.30	4893747.20	194.4
13	19	1453686.82	4893751.20	192.8
	20	1453689.29	4893755.11	190.9
	21	1453691.86	4893759.20	189.3
14	22	1453694.38	4893763.20	187.9
	23	1453696.97	4893767.31	186.7
	24	1453699.55	4893771.40	185.3
15	25	1453702.13	4893775.50	184.1
	26	1453704.71	4893779.61	182.8
	27	1453707.30	4893783.72	181.6
16	28	1453709.85	4893787.78	180.1
	29	1453712.63	4893792.18	179.9
	30	1453715.22	4893796.30	178.7
17	31	1453717.82	4893800.42	177.6
	32	1453720.41	4893804.54	176.5
	33	1453723.01	4893808.66	175.3
18	34	1453725.42	4893812.50	172.8
	35	1453727.54	4893816.88	171.4
	36	1453729.46	4893820.88	169.3
19	37	1453731.25	4893824.60	166.4
	38	1453733.04	4893828.32	163.6
	39	1453734.83	4893832.03	160.8
20	40	1453736.62	4893835.75	158.1
	41	1453738.50	4893839.64	155.4
	42	1453740.33	4893843.45	152.7
21	43	1453742.17	4893847.26	150.1
	44	1453744.11	4893851.29	147.8
	45	1453746.05	4893855.31	145.6
22	46	1453747.98	4893859.34	143.4
	47	1453749.92	4893863.37	141.1
	48	1453751.86	4893867.40	138.9
23	49	1453753.80	4893871.42	136.6
	50	1453755.74	4893875.45	134.4
	51	1453757.68	4893879.48	132.2
24	52	1453759.62	4893883.51	130.1
	53	1453761.60	4893887.62	127.9
	54	1453763.55	4893891.66	125.7
25	55	1453765.55	4893895.81	123.7
	56	1453767.56	4893899.99	121.8
	57	1453769.57	4893904.16	119.9
26	58	1453771.58	4893908.34	118.1
	59	1453773.59	4893912.52	116.2
	60	1453775.60	4893916.69	114.2
27	61	1453777.58	4893920.80	112.2
	62	1453779.58	4893924.95	110.3
	63	1453781.50	4893928.93	107.9
28	64	1453783.38	4893932.85	105.4
	65	1453785.31	4893936.85	103.1
	66	1453787.24	4893940.87	100.8
29	67	1453789.28	4893945.09	99.0
	68	1453791.36	4893949.42	97.3
	69	1453793.42	4893953.69	95.7
30	70	1453795.47	4893957.95	94.1
	71	1453797.52	4893962.21	92.5
	72	1453799.57	4893966.47	90.7
31		1453801.63	4893970.73	89.2
32		1453807.90	4893983.69	85.0
33		1453814.33	4893997.12	83.1

P3

SCOPPIO	GEOFONO	X	Y	QUOTA m s.l.m.
1		1453799.94	4893614.70	117.36
2		1453803.95	4893626.09	126.25
3		1453808.52	4893639.08	131.90
4		1453812.91	4893651.55	135.82
5	48	1453817.45	4893664.46	142.00
	47	1453819.10	4893669.14	142.57
	46	1453820.75	4893673.83	143.15
6	45	1453822.40	4893678.51	143.72
	44	1453824.04	4893683.20	144.29
	43	1453825.69	4893687.88	144.87
7	42	1453827.35	4893692.58	145.32
	41	1453829.00	4893697.28	145.73
	40	1453830.66	4893701.98	146.14
8	39	1453832.31	4893706.68	146.56
	38	1453833.96	4893711.39	146.97
	37	1453835.62	4893716.09	147.38
9	36	1453837.27	4893720.79	147.80
	35	1453838.93	4893725.49	148.21
	34	1453840.58	4893730.19	148.62
10	33	1453842.23	4893734.89	149.04
	32	1453843.89	4893739.59	149.45
	31	1453845.54	4893744.29	149.86
11	30	1453847.19	4893748.98	150.45
	29	1453848.84	4893753.65	151.14
	28	1453850.48	4893758.32	151.85
12	27	1453852.12	4893762.99	152.50
	26	1453853.77	4893767.67	153.21
	25	1453855.41	4893772.34	153.87
13	24	1453857.06	4893777.01	154.55
	23	1453858.71	4893781.70	155.00
	22	1453860.37	4893786.42	155.00
14	21	1453862.03	4893791.13	155.00
	20	1453863.69	4893795.85	155.00
	19	1453865.35	4893800.57	155.00
15	18	1453867.01	4893805.28	155.00
	17	1453868.64	4893809.94	154.23
	16	1453870.18	4893814.30	152.32
16	15	1453871.71	4893818.65	150.40
	14	1453873.34	4893823.29	149.32
	13	1453874.98	4893827.94	148.47
17	12	1453876.61	4893832.59	147.63
	11	1453878.25	4893837.24	146.78
	10	1453879.89	4893841.89	145.93
18	9	1453881.52	4893846.53	145.08
	8	1453883.03	4893850.81	143.03
	7	1453884.52	4893855.06	140.84
19	6	1453886.00	4893859.28	138.65
	5	1453887.48	4893863.48	136.34
	4	1453889.04	4893867.89	134.51
20	3	1453890.65	4893872.48	133.35
	2	1453892.26	4893877.06	132.19
	1	1453893.88	4893881.65	131.03
21		1453895.49	4893886.23	129.83
22		1453900.26	4893899.78	125.50
23		1453904.99	4893913.22	120.67
24		1453909.65	4893926.47	115.46
25		1453914.31	4893939.70	110.12

P4

SCOPPIO	GEOFONO	X	Y	QUOTA m s.l.m.
1		1453554.14	4893933.07	125.29
2		1453568.96	4893831.199	123.80
3		1453583.78	4893829.321	122.46
4		1453598.08	4893827.509	125.28
5	1	1453611.36	4893825.826	132.07
	2	1453615.87	4893825.254	134.15
	3	1453620.38	4893824.682	136.23
6	4	1453624.89	4893824.111	138.31
	5	1453629.41	4893823.538	140.37
	6	1453633.96	4893822.962	142.37
7	7	1453638.51	4893822.385	144.33
	8	1453643.06	4893821.809	146.36
	9	1453647.61	4893821.232	148.35
8	10	1453652.16	4893820.656	150.31
	11	1453656.72	4893820.077	152.27
	12	1453661.29	4893819.499	154.24
9	13	1453665.85	4893818.921	156.22
	14	1453670.42	4893818.342	158.19
	15	1453674.99	4893817.763	160.13
10	16	1453679.64	4893817.174	161.88
	17	1453684.29	4893816.584	163.62
	18	1453688.94	4893815.995	165.36
11	19	1453693.59	4893815.406	167.10
	20	1453698.24	4893814.817	168.84
	21	1453702.98	4893814.216	170.20
12	22	1453707.91	4893813.592	170.80
	23	1453712.83	4893812.968	171.40
	24	1453717.76	4893812.344	172.00
13	25	1453722.71	4893811.716	171.57
	26	1453727.65	4893811.089	171.15
	27	1453732.60	4893810.463	170.73
14	28	1453737.54	4893809.837	170.30
	29	1453742.49	4893809.21	169.88
	30	1453747.44	4893808.582	169.66
15	31	1453752.40	4893807.954	169.39
	32	1453757.35	4893807.326	169.12
	33	1453762.30	4893806.699	168.86
16	34	1453767.26	4893806.071	168.59
	35	1453772.21	4893805.443	168.35
	36	1453777.16	4893804.816	168.08
17	37	1453782.12	4893804.188	167.79
	38	1453787.07	4893803.561	167.52
	39	1453792.02	4893802.933	167.25
18	40	1453796.98	4893802.305	167.05
	41	1453801.84	4893801.689	168.04
	42	1453806.71	4893801.073	169.03
19	43	1453811.57	4893800.456	170.01
	44	1453816.49	4893799.832	170.62
	45	1453821.42	4893799.208	171.20
20	46	1453826.34	4893798.584	171.81
	47	1453831.24	4893797.964	171.38

COORDINATE GEOGRAFICHE
SISTEMA DI RIFERIMENTO UTM

InfrastruttureLiguria
GRUPPO FILSE

CONVENZIONE DEL 14 SETTEMBRE 2009 TRA REGIONE LIGURIA E INFRASTRUTTURE LIGURIA S.R.L. PER LA REALIZZAZIONE DI ATTIVITA' PER L'ATTUAZIONE DEL PROGRAMMA DI STUDI E PROGETTAZIONI RELATIVO AD INFRASTRUTTURE STRATEGICHE

Rev.	Descrizione	Data	Redatto	Verificato	Approvato
D					
C					
B	TRACCIATO GALLERIA	14 Maggio 2010	M.Scheggi	A.M.Baldi - M.Scheggi	A.M.Baldi
A	EMISSIONE	22 Aprile 2010	M.Scheggi	A.M.Baldi - M.Scheggi	A.M.Baldi

COMMITTENTE : InfrastruttureLiguria GRUPPO FILSE — Commessa n° R200

LOCALITA': Noli - Provincia di Savona

INDAGINE: VARIANTE DI TRACCIATO ALLA S.P. 1 AURELIA - CAPO NOLI

OGGETTO: PROSPEZIONE SISMICA

TAVOLA: PLANIMETRIA UBICATIVA DELLE INDAGINI ESEGUITE — FORMATO A1

3810SGG01B — data 22 Apr 2010

nome file :3810SGG01B.dwg

PRECISIONE: Distanze: dm; Quote: dm; Profondita': — UNITA' m — SCALA 1:2.000

DATA — CONTROLLO QUALITA'

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