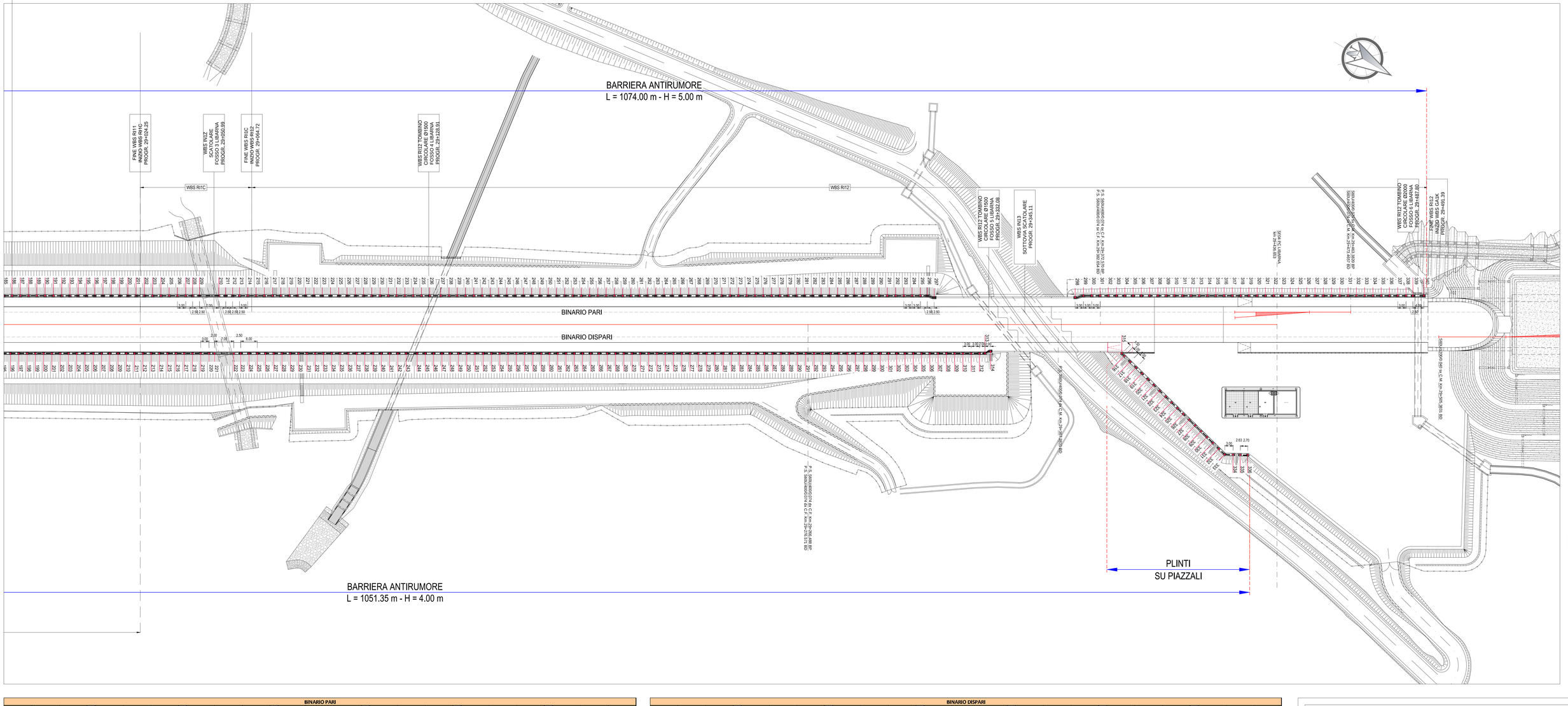

BINARIO PARI

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277	50°911.23	178°626.80
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BINARIO DISPARI

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188	51°081.42	178°378.81
189	51°079.90	178°381.39
190	51°078.37	178°383.98
191	51°076.85	178°386.56
192	51°075.33	178°389.15
193	51°073.81	178°391.73
194	51°072.28	178°394.32
195	51°070.76	178°396.90
196	51°069.24	178°399.49
197	51°067.72	178°402.07
198	51°066.19	178°404.66
199	51°064.67	178°407.24
200	51°063.15	178°409.83
201	51°061.62	178°412.41
202	51°060.10	178°414.99
203	51°058.58	178°417.58
204	51°057.06	178°420.16
205	51°055.53	178°422.75
206	51°054.01	178°425.33
207	51°052.49	178°427.92
208	51°050.96	178°430.50
209	51°049.44	178°433.09
210	51°047.92	178°435.67
211	51°046.40	178°438.26
212	51°044.87	178°440.84
213	51°043.35	178°443.43
214	51°041.83	178°446.01
215	51°040.30	178°448.60
216	51°038.78	178°451.18
217	51°037.26	178°453.77
218	51°035.74	178°456.35
219	51°034.21	178°458.94
220	51°032.69	178°461.52
221	51°031.68	178°463.25
222	51°028.13	178°469.28
223	51°026.86	178°471.43
224	51°025.34	178°474.02
225	51°023.82	178°476.60
226	51°022.30	178°479.19
227	51°020.77	178°481.77
228	51°019.25	178°484.36
229	51°017.73	178°486.94
230	51°016.21	178°489.53
231	51°014.68	178°492.11
232	51°013.16	178°494.70
233	51°011.64	178°497.28
234	51°010.12	178°499.86
235	51°008.59	178°502.45
236	51°007.07	178°505.03
237	51°005.55	178°507.62
238	51°004.02	178°510.20
239	51°002.50	178°512.79
240	51°000.98	178°515.37
241	50°999.46	178°517.96
242	50°997.93	178°520.54
243	50°996.41	178°523.13
244	50°994.38	178°526.57
245	50°992.86	178°529.16
246	50°991.34	178°531.74
247	50°989.81	178°534.33
248	50°988.29	178°536.91
249	50°986.77	178°539.50
250	50°985.24	178°542.08
251	50°983.72	178°544.67
252	50°982.20	178°547.25
253	50°980.68	178°549.84
254	50°979.15	178°552.42
255	50°977.63	178°555.01
256	50°976.11	178°557.59
257	50°974.59	178°560.18
258	50°973.06	178°562.76
259	50°971.54	178°565.35
260	50°970.02	178°567.93
261	50°968.50	178°570.52
262	50°966.97	178°573.10
263	50°965.45	178°575.69
264	50°963.93	178°578.27
265	50°962.40	178°580.86
266	50°960.88	178°583.44
267	50°959.36	178°586.03
268	50°957.84	178°588.61
269	50°956.31	178°591.20
270	50°954.79	178°593.78
271	50°953.27	178°596.37
272	50°951.75	178°598.95
273	50°950.22	178°601.54
274	50°948.70	178°604.12
275	50°947.18	178°606.71
276	50°945.65	178°609.29
277	50°944.13	178°611.87
278	50°942.61	178°614.46
279	50°941.09	178°617.04
280	50°939.56	178°619.63
281	50°938.04	178°622.21
282	50°936.52	178°624.80
283	50°935.00	178°627.38
284	50°933.47	178°629.97
285	50°931.95	178°632.55
286	50°930.43	178°635.14
287	50°928.91	178°637.72
288	50°927.38	178°640.31
289	50°925.86	178°642.89
290	50°924.34	178°645.48
291	50°922.81	178°648.06
292	50°921.29	178°650.65
293	50°919.77	178°653.23
294	50°918.25	178°655.82
295	50°916.72	178°658.40
296	50°915.20	178°660.99
297	50°913.68	178°663.57
298	50°912.16	178°666.16
299	50°910.63	178°668.74
300	50°909.11	178°671.33

COMMITTENTE:

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE

ALTA SORVEGLIANZA:

ITALFERR
GRUPPO FERROVIE DELLO STATO ITALIANE

GENERAL CONTRACTOR:

Consorzio Cooperative Costruzioni
Consorzio Collegamenti Integrati Veloci

INFRASTRUTTURE FERROVIARIE STRATEGICHE DEFINITE DALLA LEGGE OBIETTIVO N.443/01

TRATTA A.V./A.C. TERZO VALICO DEI GIOVI
PROGETTO ESECUTIVO

BARRIERA ANTIRUMORE LINEA DA PK 28+324,00 A PK 29+492,00

Strutture

Planimetria di Tracciamento Pali - Tavola 2

GENERAL CONTRACTOR	DIRETTORE LAVORI	SCALA:
Consorzio Cociv Ing. N. Mestro		1:500

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC	OPERA/DISCIPLINA	PROGR.	REV.
I G 5 1	0 4	E	C V	P 8	B A 0 3 0 0	0 0 2	A

PROGETTAZIONE

Rev.	Descrizione emissione	Redatto	Data	Verificato	Data	Progettista Integratore	Data	IL PROGETTISTA
A00	Prima emissione	3BA s.r.l.	26/05/2017	COCIV	26/05/2017	A.Mancarella	29/05/2017	Dott. Ing. Andrea Mancarella Ordine Ingegneri Prov. TO n. 6271 R

n. Elab.	Nome File: IG51-04-E-CV-P8-BA03-00-002_A00
	CUP: F81H92000000008

Scala di plot: 1: 1