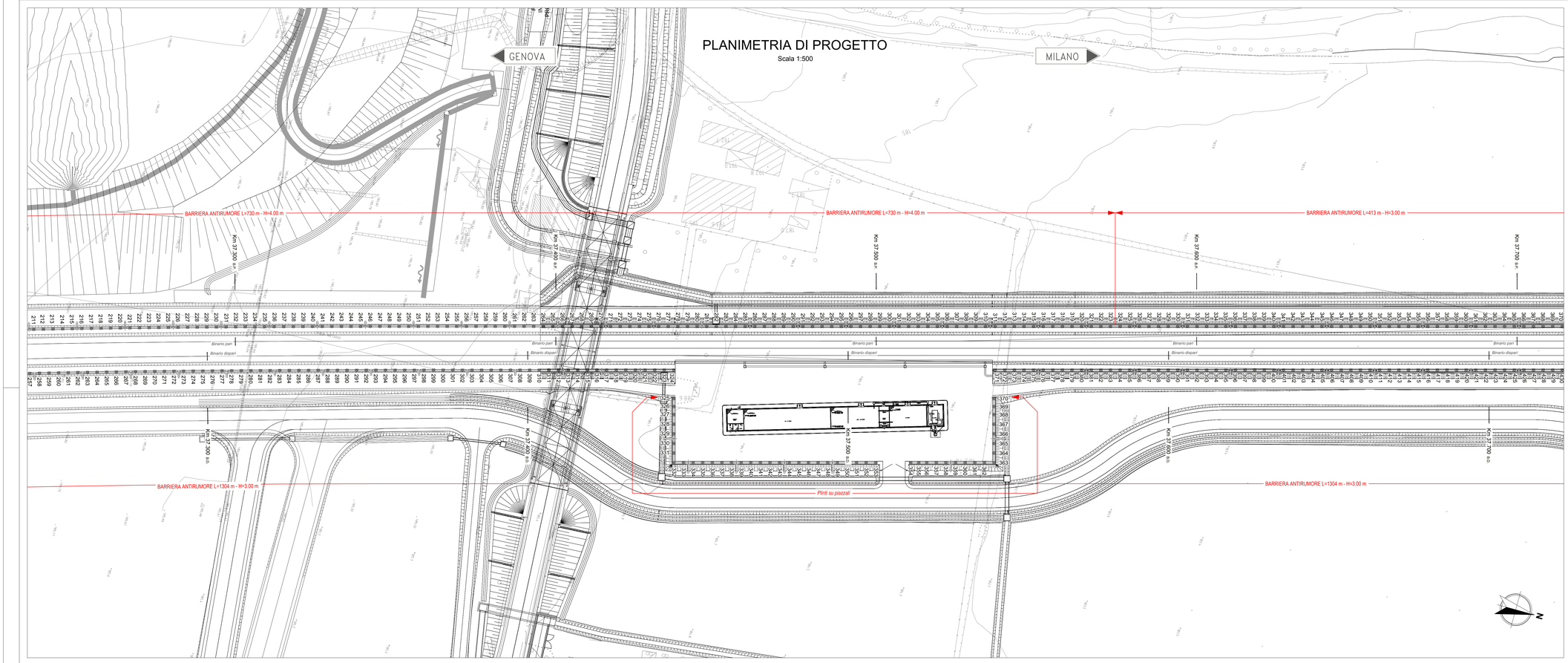

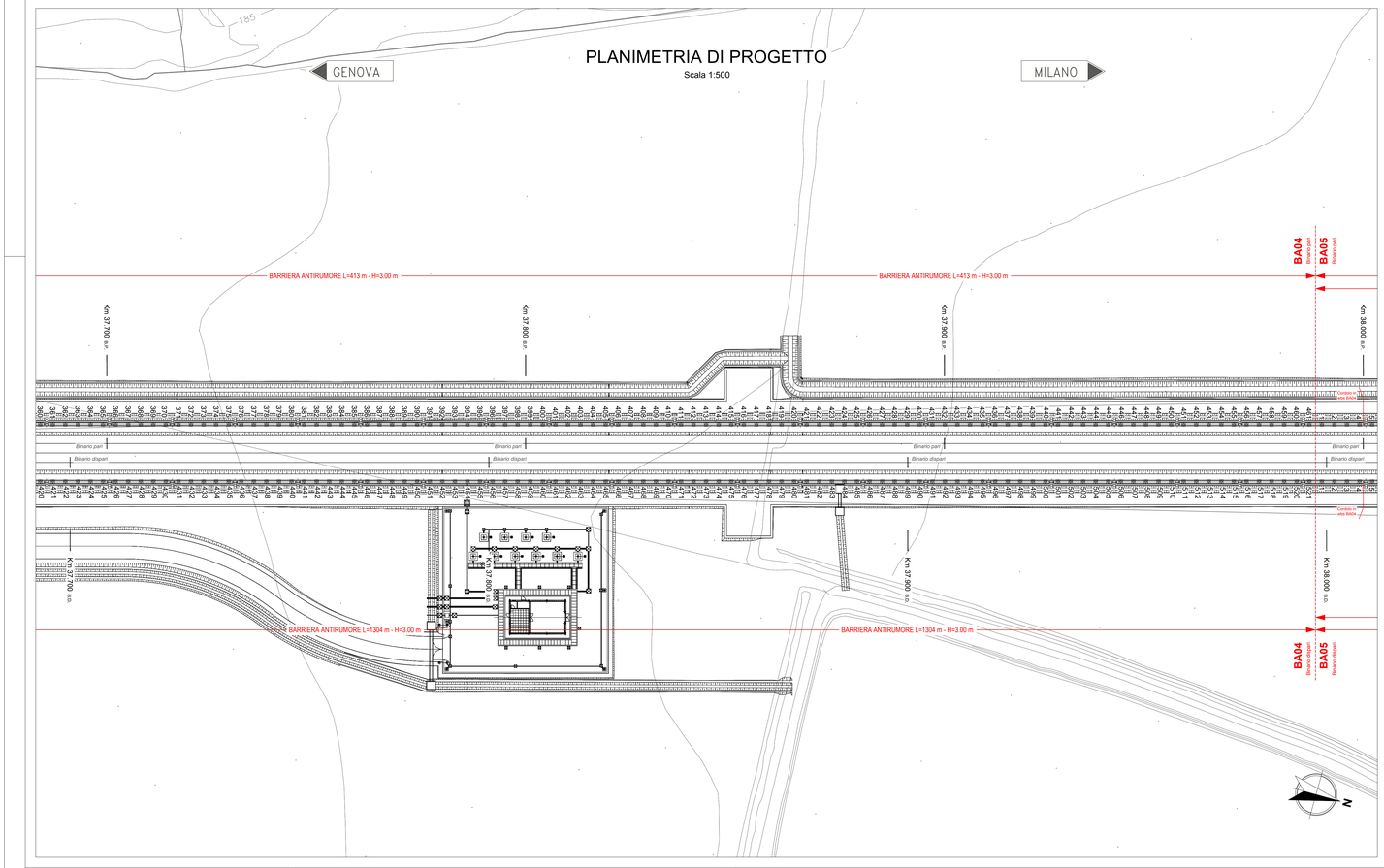

Tracciamento pali
Binario dispari

K	E	N
257	47110.13	185624.08
258	47109.28	185626.95
259	47108.42	185629.81
260	47107.58	185632.68
261	47106.73	185635.58
262	47105.88	185638.49
263	47105.04	185641.34
264	47104.20	185644.22
265	47103.35	185647.10
266	47102.51	185649.97
267	47101.68	185652.86
268	47100.84	185655.74
269	47100.01	185658.63
270	47099.18	185661.51
271	47098.35	185664.39
272	47097.52	185667.27
273	47096.69	185670.15
274	47095.87	185673.04
275	47095.05	185675.93
276	47094.23	185678.81
277	47093.41	185681.70
278	47092.59	185684.58
279	47091.78	185687.47
280	47090.96	185690.36
281	47090.15	185693.25
282	47089.33	185696.13
283	47088.52	185699.02
284	47087.71	185701.91
285	47086.90	185704.79
286	47086.09	185707.69
287	47085.29	185710.58
288	47084.48	185713.47
289	47083.68	185716.36
290	47082.87	185719.25
291	47082.07	185722.14
292	47081.27	185725.03
293	47080.46	185727.92
294	47079.66	185730.81
295	47078.86	185733.70
296	47078.06	185736.59
297	47077.26	185739.48
298	47076.46	185742.38
299	47075.67	185745.27
300	47074.86	185748.16
301	47074.07	185751.05
302	47073.27	185753.94
303	47072.47	185756.84
304	47071.67	185759.73
305	47070.87	185762.62
306	47070.08	185765.51
307	47069.28	185768.40
308	47068.48	185771.30
309	47067.68	185774.19
310	47066.89	185777.08
311	47066.09	185779.97
312	47065.29	185782.86
313	47064.50	185785.76
314	47063.70	185788.65
315	47062.90	185791.54
316	47062.10	185794.43
317	47061.30	185797.32
318	47060.51	185800.22
319	47059.71	185803.11
320	47058.91	185806.00
321	47058.12	185808.89
322	47057.32	185811.78
323	47056.52	185814.68
324	47055.72	185817.57
325	47054.93	185820.46
326	47054.05	185823.35
327	47071.98	185822.05
328	47074.85	185822.84
329	47077.74	185823.64
330	47080.63	185824.44
331	47083.52	185825.24
332	47086.42	185826.13
333	47089.31	185831.02
334	47091.13	185833.91
335	47090.33	185836.80
336	47089.53	185839.70
337	47088.74	185842.59
338	47087.94	185845.48
339	47087.14	185848.37
340	47086.34	185851.26
341	47085.54	185854.16
342	47084.75	185857.05
343	47083.95	185859.94
344	47073.95	185859.94
345	47073.15	185862.83
346	47072.36	185865.72
347	47071.56	185868.62
348	47070.76	185871.51
349	47069.96	185874.40
350	47069.17	185877.29
351	47068.37	185880.18
352	47067.57	185883.08
353	47066.78	185885.97
354	47063.89	185896.46
355	47063.21	185898.89
356	47062.55	185901.30
357	47061.75	185904.19
358	47060.95	185907.08
359	47060.15	185909.97
360	47059.36	185912.87
361	47058.56	185915.76
362	47057.76	185918.65
363	47056.96	185921.54
364	47054.07	185920.74
365	47051.18	185919.95
366	47048.29	185919.15
367	47045.40	185918.35
368	47042.50	185917.55
369	47040.09	185916.89
370	47037.68	185916.22
371	47029.07	185914.21
372	47028.47	185918.90
373	47027.47	185919.89
374	47026.68	185922.89
375	47025.88	185925.78
376	47025.08	185928.67
377	47024.28	185931.56
378	47023.49	185934.46
379	47022.69	185937.35
380	47021.89	185940.24
381	47021.09	185943.13
382	47020.30	185946.02
383	47019.50	185948.92
384	47018.70	185951.81
385	47017.90	185954.70
386	47017.11	185957.59
387	47016.31	185960.48
388	47015.51	185963.38
389	47014.71	185966.27
390	47013.92	185969.16
391	47013.12	185972.05
392	47012.32	185974.94
393	47011.53	185977.84
394	47010.73	185980.73
395	47009.93	185983.62
396	47009.13	185986.51
397	47008.33	185989.40
398	47007.53	185992.30
399	47006.74	185995.19
400	47005.94	185998.08
401	47005.14	186000.97
402	47004.34	186003.86
403	47003.55	186006.76
404	47002.75	186009.65
405	47001.95	186012.54
406	47001.15	186015.43
407	47000.36	186018.32
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409	46998.76	186024.11
410	46997.96	186027.00
411	46997.17	186029.89
412	46996.37	186032.78
413	46995.57	186035.68
414	46994.77	186038.57
415	46993.98	186041.46
416	46993.18	186044.35
417	46992.38	186047.24
418	46991.58	186050.14
419	46990.79	186053.03
420	46989.99	186055.92
421	46989.19	186058.81
422	46988.39	186061.70
423	46987.60	186064.60
424	46986.80	186067.49
425	46986.00	186070.38
426	46985.20	186073.27
427	46984.41	186076.17
428	46983.61	186079.06
429	46982.81	186081.95
430	46982.02	186084.84
431	46981.22	186087.73
432	46980.42	186090.63
433	46979.62	186093.52
434	46978.82	186096.41
435	46978.03	186099.30
436	46977.23	186102.19
437	46976.43	186105.09
438	46975.63	186107.98
439	46974.83	186110.87
440	46974.04	186113.76
441	46973.24	186116.65
442	46972.44	186119.55
443	46971.64	186122.44
444	46970.85	186125.33
445	46970.05	186128.22
446	46969.25	186131.11
447	46968.45	186134.01
448	46967.66	186136.90
449	46966.86	186139.79
450	46966.06	186142.68
451	46965.26	186145.57
452	46964.47	186148.47
453	46963.67	186151.36
454	46962.87	186154.25
455	46962.07	186157.14
456	46961.28	186160.03
457	46960.48	186162.93
458	46959.68	186165.82
459	46958.88	186168.71
460	46958.09	186171.60
461	46957.29	186174.49
462	46956.49	186177.39
463	46955.69	186180.28
464	46954.90	186183.17
465	46954.10	186186.06
466	46953.30	186188.95
467	46952.50	186191.85
468	46951.71	186194.74
469	46950.91	186197.63
470	46950.11	186200.52
471	46949.31	186203.41
472	46948.52	186206.31
473	46947.72	186209.20
474	46946.92	186212.09
475	46946.12	186214.98
476	46945.33	186217.88
477	46944.53	186220.77
478	46943.73	186223.66
479	46942.93	186226.55
480	46942.14	186229.44
481	46941.34	186232.34
482	46940.54	186235.23
483	46939.74	186238.12
484	46938.94	186241.01
485	46938.15	186243.90
486	46937.35	186246.80
487	46936.55	186249.69
488	46935.75	186252.58
489	46934.96	186255.47
490	46934.16	186258.36
491	46933.36	186261.26
492	46932.56	186264.15
493	46931.77	186267.04
494	46930.97	186269.93
495	46930.17	186272.82
496	46929.37	186275.72
497	46928.58	186278.61
498	46927.78	186281.50
499	46926.98	186284.39
500	46926.18	186287.28
501	46925.39	186290.18
502	46924.59	186293.07
503	46923.79	186295.96
504	46922.99	186298.85
505	46922.20	186301.74
506	46921.40	186304.64
507	46920.60	186307.53
508	46919.80	186310.42
509	46919.01	186313.31
510	46918.21	186316.20
511	46917.41	186319.10
512	46916.61	186321.99
513	46915.82	186324.88
514	46915.02	186327.77
515	46914.22	186330.66
516	46913.42	186333.56
517	46912.63	186336.45
518	46911.83	186339.34
519	46911.03	186342.23
520	46910.23	186345.12
521	46909.43	186348.02

Tracciamento pali
Binario pari

N	E	N
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212	47095.65	185624.49
213	47094.80	185627.36
214	47093.95	185630.25
215	47093.11	185633.12
216	47092.27	185636.00
217	47091.42	185638.88
218	47090.58	185641.76
219	47089.75	185644.64
220	47088.91	185647.52
221	47088.07	185650.41
222	47087.24	185653.29
223	47086.41	185656.17
224	47085.58	185659.05
225	47084.75	185661.94
226	47083.93	185664.82
227	47083.10	185667.70
228	47082.28	185670.59
229	47081.46	185673.48
230	47080.64	185676.36
231	47079.82	185679.25
232	47079.01	185682.14
233	47078.19	185685.02
234	47077.38	185687.91
235	47076.57	185690.80
236	47075.75	185693.69
237	47074.94	185696.58
238	47074.14	185699.46
239	47073.33	185702.35
240	47072.53	185705.24
241	47071.72	185708.13
242	47070.91	185711.02
243	47070.11	185713.91
244	47069.30	185716.80
245	47068.50	185719.69
246	47067.70	185722.58
247	47066.90	185725.48
248	47066.10	185728.37
249	47065.30	185731.26
250	47064.50	185734.15
251	47063.70	185737.04
252	47062.90	185739.93
253	47062.11	185742.82
254	47061.30	185745.72
255	47060.51	185748.61
256	47059.71	185751.50
257	47058.91	185754.39
258	47058.11	185757.29
259	47057.32	185760.18
260	47056.52	185763.07
261	47055.73	185765.96
262	47054.92	185768.85
263	47054.13	185771.75
264	47053.33	185774.64
265	47052.53	185777.53
266	47051.73	185780.42
267	47050.94	185783.31
268	47050.14	185786.21
269	47049.34	185789.10
270	47048.54	185791.99
271	47047.75	185794.88
272	47046.95	185797.77
273	47046.15	185800.67
274	47045.35	185803.56
275	47044.56	185806.45
276	47043.76	185809.34
277	47042.96	185812.23
278	47042.16	185815.13
279	47041.37	185818.02
280	47040.57	185820.91
281	47039.77	185823.80
282	47038.97	185826.69
283	47038.17	185829.59
284	47037.38	185832.48
285	47036.58	185835.37
286	47035.78	185838.26
287	47034.98	185841.15
288	47034.19	185844.05
289	47033.39	185846.94
290	47032.59	185849.83
291	47031.79	185852.72
292	47031.00	185855.61
293	47030.20	185858.51
294	47029.40	185861.40
295	47028.60	185864.29
296	47027.81	185867.18
297	47027.01	185870.07
298	47026.21	185872.97
299	47025.41	185875.86
300	47024.62	185878.75
301	47023.82	185881.64
302	47023.02	185884.53
303	47022.22	185887.43
304	47021.43	185890.32
305	47020.63	185893.21
306	47019.83	185896.10
307	47019.03	185899.00
308	47018.24	185901.89
309	47017.44	185904.78
310	47016.64	185907.67
311	47015.84	185910.56
312	47015.05	185913.46
313	47014.25	185916.35
314	47013.45	185919.24
315	47012.65	185922.13
316	47011.85	185925.02
317	47011.06	185927.92
318	47010.26	185930.81
319	47009.46	185933.70
320	47008.66	185936.59
321	47007.87	185939.48
322	47007.07	185942.38
323	47006.27	185945.27
324	47005.47	185948.16
325	47004.68	185951.05
326	47003.88	185953.94
327	47003.08	185956.84
328	47002.28	185959.73
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330	47000.69	185965.51
331	46999.89	185968.40
332	46999.09	185971.30
333	46998.29	185974.19
334	46997.50	185977.08
335	46996.70	185979.97
336	46995.90	185982.86
337	46995.11	185985.76
338	46994.31	185988.65
339	46993.51	185991.54
340	46992.71	185994.43
341	46991.92	185997.32
342	46991.12	186000.22
343	46990.32	186003.11
344	46989.52	186006.00
345	46988.73	186008.89
346	46987.93	186011.78
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349	46985.54	186020.46
350	46984.74	186023.35
351	46983.94	186026.24
352	46983.14	186029.14
353	46982.35	186032.03
354	46981.55	186034.92
355	46980.75	186037.81
356	46979.95	186040.71
357	46979.15	186043.60
358	46978.36	186046.49
359	46977.56	186049.38
360	46976.76	186052.27
361	46975.96	186055.17
362	46975.17	186058.06
363	46974.37	186060.95
364	46973.57	186063.84
365	46972.77	186066.73
366	46971.98	186069.63
367	46971.18	186072.52
368	46970.38	186075.41
369	46969.58	186078.30
370	46968.79	186081.19
371	46967.99	186084.09
372	46967.19	186086.98
373	46966.39	186089.87
374	46965.60	186092.76
375	46964.80	186095.65
376	46964.00	186098.55
377	46963.20	186101.44
378	46962.41	186104.33
379	46961.61	186107.22
380	46960.81	186110.11
381	46960.01	186113.01
382	46959.22	186115.90
383	46958.42	186118.79
384	46957.62	186121.68
385	46956.82	186124.57
386	46956.03	186127.47
387	46955.23	186130.36
388	46954.43	186133.25
389	46953.63	186136.14
390	46952.84	186139.03
391	46952.04	186141.93
392	46951.24	186144.82
393	46950.44	186147.71
394	46949.65	186150.60
395	46948.85	186153.49
396	46948.05	186156.39
397	46947.25	186159.28
398	46946.45	186162.17

Tracciamento pali
Binario pari

N	E	N
399	46945.66	186165.06
400	46944.86	186167.95
401	46944.06	186170.85
402	46943.26	186173.74
403	46942.47	186176.63
404	46941.67	186179.52
405	46940.87	186182.42
406	46940.07	186185.31
407	46939.28	186188.20
408	46938.48	186191.09
409	46937.68	186193.98
410	46936.88	186196.88
411	46936.09	186199.77
412	46935.29	186202.66
413	46934.49	186205.55
414	46933.69	186208.44
415	46932.90	186211.34
416	46932.10	186214.23
417	46931.30	186217.12
418	46930.50	186220.01
419	46929.71	186222.90
420	46928.91	186225.80
421	46928.11	186228.69
422	46927.31	186231.58
423	46926.52	186234.47
424	46925.72	186237.36
425	46924.92	186240.26
426	46924.12	186243.15
427	46923.33	186246.04
428	46922.53	186248.93
429	46921.73	186251.82
430	46920.93	186254.72
431	46920.14	186257.61
432	46919.34	186260.50
433	46918.54	186263.39
434	46917.75	186266.28
435	46916.95	186269.18
436	46916.15	186272.07
437	46915.35	186274.96
438	46914.55	186277.85
439	46913.75	186280.74
440	46912.96	186283.64
441	46912.16	186286.53
442	46911.36	186289.42
443	46910.56	186292.31
444	46909.77	186295.20
445	46908.97	186298.10
446	46908.17	186300.99
447	46907.37	186303.88
448	46906.57	186306.77
449	46905.78	186309.66
450	46904.98	186312.56
451	46904.18	186315.45
452	46903.39	186318.34
453	46902.59	186321.23
454	46901.79	186324.13
455	46900.99	186327.02
456	46900.20	186329.91
457	46899.40	186332.80
458	46898.60	186335.69
459	46897.80	186338.59
460	46897.01	186341.48
461	46896.21	186344.37

COMMITTENTE:

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE

ALTA SORVEGLIANZA:

ITALFERR
GRUPPO FERROVIE DELLO STATO ITALIANE

GENERAL CONTRACTOR:

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

Barriere Antirumore Linea da pk. 36+585,00 a pk. 0+535,00 dell'interconnessione Shunt per Torino

Tracciamento pali

Planimetria tav. 2

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

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
IG51	04	E	CV	P8	BA0400	002	A

PROGETTAZIONE

Rev.	Descrizione emissione	Redatto	Data	Verificato	Data	Progettista Integratore	Data	IL PROGETTISTA
A00	Prima emissione	COCIV	19/05/2017	COCIV	19/05/2017	A. Mancarella	19/05/2017	Consorzio Cociv Dott. Ing. A. Mancarella Ordine Ingegneri Torino TO n. 6271 R

n. Elab.

Nome File: IG51-04-E-CV-P8-BA04-00-002-A00
CUP: F81H92000000008

Scala di plot: 1:1