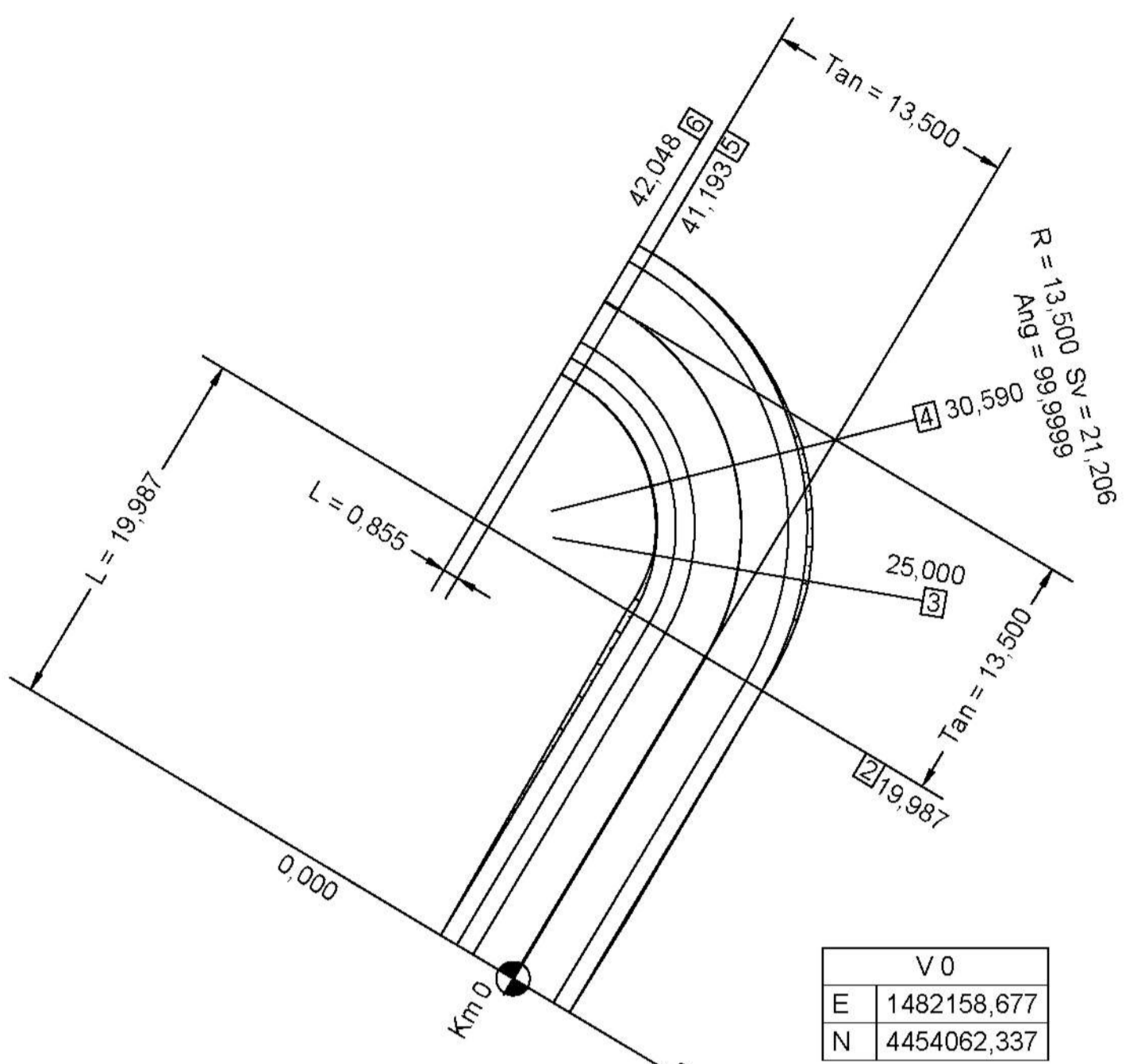


Pista accesso Campo operativo CO.04:  
Planimetria R=1:200



V 0	
E	1482158,677
N	4454062,337

Rac. 1	
Ce E	1482157,359
Ce N	4454086,420
E	1482175,876
N	4454091,070
Ve E	1482175,876
Ve N	4454091,070
R	13,500
Sv	21,206
Ang	99,9999
Tan	13,500
Bs	5,592

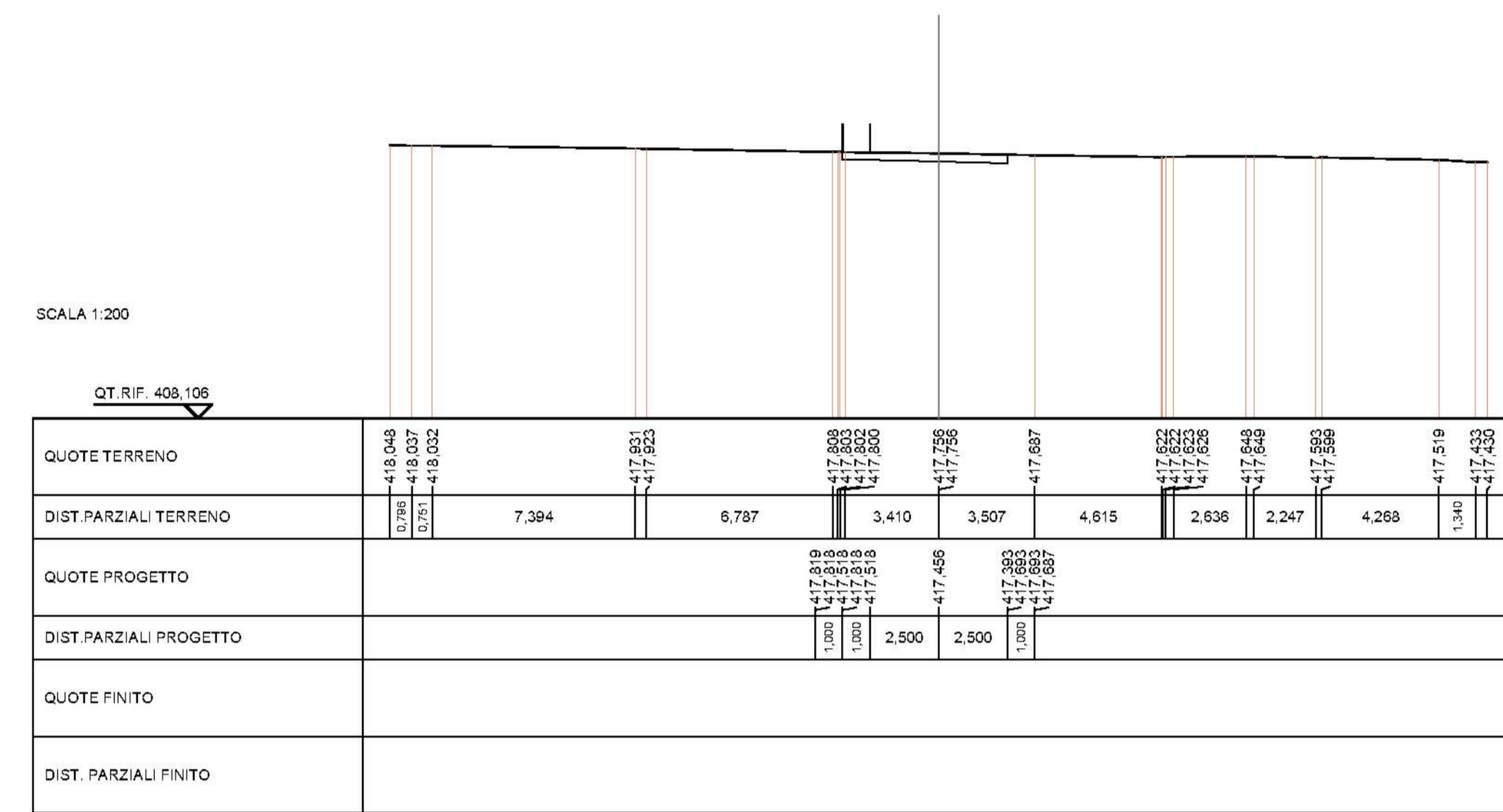
Ve 1	
E	1482175,876
N	4454091,070

V 2	
E	1482163,559
N	4454098,442

Pista accesso Campo operativo CO.04:  
Sezioni trasversali R=1:200

SCAVI E BONIFICHE	
STRADA	1,788 m <sup>2</sup>
RIEVAIO	0,000 m <sup>2</sup>
SOVRASTRUTTURA STRADALE	1,800 m <sup>2</sup>
STRATO DI FONDAZIONE	1,800 m <sup>2</sup>

SEZIONE N. 1  
QT. PROGETTO 417,756  
DIST. PROJ. 0,000  
DIST. SUCC. 19,987



QUOTE TERRENO	418,048	418,007	417,923	417,823	417,708	417,583	417,448	417,303	417,148	416,983	416,808	416,623	416,428	416,223	416,008	415,783	415,548	415,303	415,048	414,783	414,508	414,223	413,928	413,623	413,308	412,983	412,648	412,303	411,948	411,583	411,208	410,823	410,428	410,023	399,608	399,183	398,748	398,303	397,848	397,383	396,908	396,423	395,928	395,423	394,908	394,383	393,848	393,303	392,748	392,183	391,708	391,223	390,728	390,223	389,708	389,183	388,648	388,103	387,548	387,073	386,578	386,073	385,558	385,033	384,498	383,953	383,398	382,833	382,258	381,673	381,078	380,473	379,858	379,233	378,598	377,953	377,298	376,633	375,958	375,273	374,578	373,873	373,158	372,433	371,698	370,953	370,198	369,433	368,658	367,873	367,078	366,273	365,458	364,633	363,798	362,953	362,108	361,253	360,388	359,513	358,628	357,733	356,828	355,913	354,988	354,053	353,108	352,153	351,188	350,213	349,228	348,233	347,228	346,213	345,188	344,153	343,108	342,053	340,988	339,913	338,828	337,733	336,628	335,513	334,388	333,253	332,108	330,953	329,788	328,613	327,428	326,233	325,028	323,803	322,558	321,313	320,058	318,783	317,498	316,203	314,898	313,583	312,258	310,923	309,578	308,223	306,858	305,483	304,098	302,703	301,298	299,883	298,458	297,023	295,578	294,123	292,658	291,183	289,698	288,203	286,698	285,183	283,658	282,123	280,578	279,023	277,458	275,883	274,298	272,703	271,098	269,483	267,858	266,223	264,578	262,923	261,258	259,583	257,898	256,203	254,498	252,783	251,058	249,323	247,578	245,823	244,058	242,283	240,498	238,703	236,898	235,083	233,258	231,423	229,578	227,723	225,858	223,983	222,098	220,203	218,298	216,383	214,458	212,523	210,578	208,623	206,658	204,683	202,698	200,703	198,698	196,683	194,658	192,623	190,578	188,523	186,458	184,383	182,308	180,223	178,128	176,023	173,908	171,783	169,648	167,503	165,348	163,183	161,008	158,823	156,628	154,423	152,208	150,003	147,778	145,543	143,298	141,043	138,778	136,503	134,218	131,923	129,618	127,303	124,978	122,643	120,298	117,943	115,578	113,203	110,818	108,423	105,918	103,403	100,878	98,343	95,798	93,243	90,678	88,103	85,518	82,923	80,318	77,703	75,078	72,443	69,798	67,143	64,478	61,803	59,118	56,423	53,718	51,003	48,278	45,543	42,798	40,043	37,278	34,503	31,718	28,923	26,118	23,303	20,478	17,643	14,798	11,943	9,078	6,203	3,318	0,423	-2,482	-5,377	-8,262	-11,137	-14,002	-16,857	-19,702	-22,527	-25,342	-28,147	-30,942	-33,727	-36,502	-39,267	-42,022	-44,767	-47,502	-50,227	-52,942	-55,647	-58,342	-61,027	-63,702	-66,367	-69,022	-71,667	-74,302	-76,927	-79,542	-82,147	-84,742	-87,327	-89,902	-92,467	-95,022	-97,567	-100,102	-102,627	-105,142	-107,647	-110,142	-112,627	-115,102	-117,567	-120,022	-122,467	-124,902	-127,327	-129,742	-132,147	-134,542	-136,927	-139,302	-141,667	-144,022	-146,367	-148,702	-151,027	-153,342	-155,647	-157,942	-160,227	-162,502	-164,767	-167,022	-169,267	-171,502	-173,727	-175,942	-178,147	-180,342	-182,527	-184,702	-186,867	-189,022	-191,167	-193,302	-195,427	-197,542	-199,647	-201,742	-203,827	-205,902	-207,967	-210,022	-212,067	-214,102	-216,127	-218,142	-220,147	-222,142	-224,127	-226,102	-228,067	-230,022	-231,967	-233,902	-235,827	-237,742	-239,647	-241,542	-243,427	-245,302	-247,167	-249,022	-250,867	-252,702	-254,527	-256,342	-258,147	-260,022	-261,867	-263,702	-265,527	-267,342	-269,147	-270,942	-272,727	-274,502	-276,267	-278,022	-279,767	-281,502	-283,227	-284,942	-286,647	-288,342	-290,027	-291,702	-293,367	-295,022	-296,667	-298,302	-300,027	-301,642	-303,247	-304,842	-306,427	-307,992	-309,547	-311,092	-312,627	-314,152	-315,667	-317,172	-318,667	-320,152	-321,627	-323,092	-324,547	-325,992	-327,427	-328,852	-330,267	-331,672	-333,067	-334,452	-335,827	-337,192	-338,547	-339,892	-341,227	-342,552	-343,867	-345,172	-346,467	-347,752	-349,027	-350,292	-351,547	-352,792	-354,027	-355,242	-356,447	-357,642	-358,827	-360,002	-361,167	-362,322	-363,467	-364,602	-365,727	-366,842	-367,947	-369,042	-370,127	-371,202	-372,267	-373,322	-374,367	-375,402	-376,427	-377,442	-378,447	-379,442	-380,427	-381,402	-382,367	-383,322	-384,267	-385,202	-386,127	-387,042	-387,947	-388,842	-389,727	-390,602	-391,467	-392,322	-393,167	-394,002	-394,827	-395,642	-396,447	-397,242	-398,027	-398,802	-399,567	-400,322	-401,077	-401,822	-402,567	-403,302	-404,027	-404,742	-405,447	-406,142	-406,827	-407,502	-408,167	-408,822	-409,467	-410,102	-410,727	-411,342	-411,947	-412,542	-413,127	-413,702	-414,267	-414,822	-415,367	-415,902	-416,427	-416,942	-417,447	-417,942	-418,427	-418,902	-419,367	-419,822	-420,267	-420,702	-421,127	-421,542	-421,947	-422,342	-422,727	-423,102	-423,467	-423,822	-424,167	-424,502	-424,827	-425,142	-425,447	-425,742	-426,027	-426,302	-426,567	-426,842	-427,107	-427,362	-427,607	-427,842	-428,067	-428,282	-428,497	-428,702	-428,897	-429,082	-429,257	-429,422	-429,577	-429,722	-429,857	-429,982	-430,097	-430,202	-430,297	-430,382	-430,457	-430,522	-430,577	-430,622	-430,657	-430,682	-430,697	-430,702	-430,697	-430,682	-430,657	-430,622	-430,577	-430,522	-430,457	-430,382	-430,297	-430,202	-430,097	-429,982	-429,857	-429,722	-429,577	-429,422	-429,257	-429,082	-428,897	-428,702	-428,497	-428,282	-428,067	-427,842	-427,607	-427,362	-427,107	-426,842	-426,567	-426,282	-426,007	-425,722	-425,427	-425,122	-424,807	-424,482	-424,147	-423,802	-423,447	-423,082	-422,707	-422,312	-421,907	-421,482	-421,037	-420,572	-420,087	-419,572	-419,027	-418,452	-417,847	-417,202	-416,527	-415,822	-415,087	-414,312	-413,507	-412,672	-411,817	-410,942	-410,047	-409,122	-408,167	-407,182	-406,167	-405,122	-404,047	-402,942	-401,817	-400,672	-399,507	-398,312	-397,087	-395,832	-394,547	-393,232	-391,887	-390,512	-389,107	-387,672	-386,217	-384,742	-383,247	-381,722	-380,167	-378,582	-376,967	-375,312	-373,627	-371,912	-370,167	-368,392	-366,587	-364,742	-362,867	-360,962	-359,027	-357,062	-355,067	-353,032	-350,967	-348,872	-346,747	-344,592	-342,417	-340,222	-337,997	-335,742	-333,467	-331,172	-328,857	-326,512	-324,147	-321,762	-319,357	-316,932	-314,487	-312,022	-309,537	-307,022	-304,487	-301,932	-299,357	-296,752	-294,127	-291,482	-288,817	-286,132	-283,427	-280,692	-277,937	-275,162	-272,367	-269,542	-266,697	-263,832	-260,947	-258,032	-255,087	-252,112	-249,117	-246,092	-243,037	-239,952	-236,837	-233,692	-230,517	-227,312	-224,087	-220,842	-217,577	-214,292	-210,987	-207,652	-204,287	-200,892	-197,467	-193,992	-190,487	-186,952	-183,387	-179,792	-176,167	-172,512	-168,827	-165,112	-161,367	-157,592	-153,787	-149,952	-146,087	-142,192	-138,267	-134,312	-130,337	-126,342	-122,327	-118,282	-114,207	-110,102	-105,967	-101,792	-97,587	-93,352	-89,087	-84,792	-80,467	-76,112	-71,727	-67,312	-62,867	-58,392	-53,887	-49,352	-44,787	-40,192	-35,567	-30,912	-26,227	-21,512	-16,767	-12,002	-7,217	-2,402	2,413	7,568	12,653	17,668	22,613	27,488	32,293	37,028	41,693	46,288	50,813	55,268	59,653	63,968	68,213	72,388	76,493	80,528	84,493	88,388	92,213	95,968	99,653	103,268	106,813	110,288	113,693	117,028	120,293	123,488	126,613	129,668	132,643	135,538	138,353	141,088	143,743	146,318	148,813	151,228	153,563	155,818	158,003	160,118	162,163	164,128	166,013	167,818	169,543	171,188	172,753	174,238	175,643	176,968	178,213	179,378	180,463	181,468	182,393	183,238	184,003	184,688	185,293	185,818	186,263	186,628	186,913	187,118	187,243	187,288	187,253	187,128	186,923	186,638	186,273	185,828	185,303	184,708	184,043	183,318	182,533	181,688	180,783	179,818	178,793	177,708	176,563	175,358	174,093	172,768	171,383	169,938	168,433	166,868	165,243	163,568	161,833	160,048	158,213	156,328	154,393	152,418	150,403	148,348	146,253	144,118	141,943	139,728	137,473	135,178	132,843	130,468	128,053	125,598	123,113	120,598	118,043	115,448	112,813	110,138	107,423	104,668	101,873	99,048	96,183	93,278	90,333	87,358	84,343	81,288	78,193	75,058	71,883	68,678	65,433	62,148	58,823	55,458	52,053	48,618	45,153	41,658	38,133	34,578	30,993	27,378	23,733	20,0
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