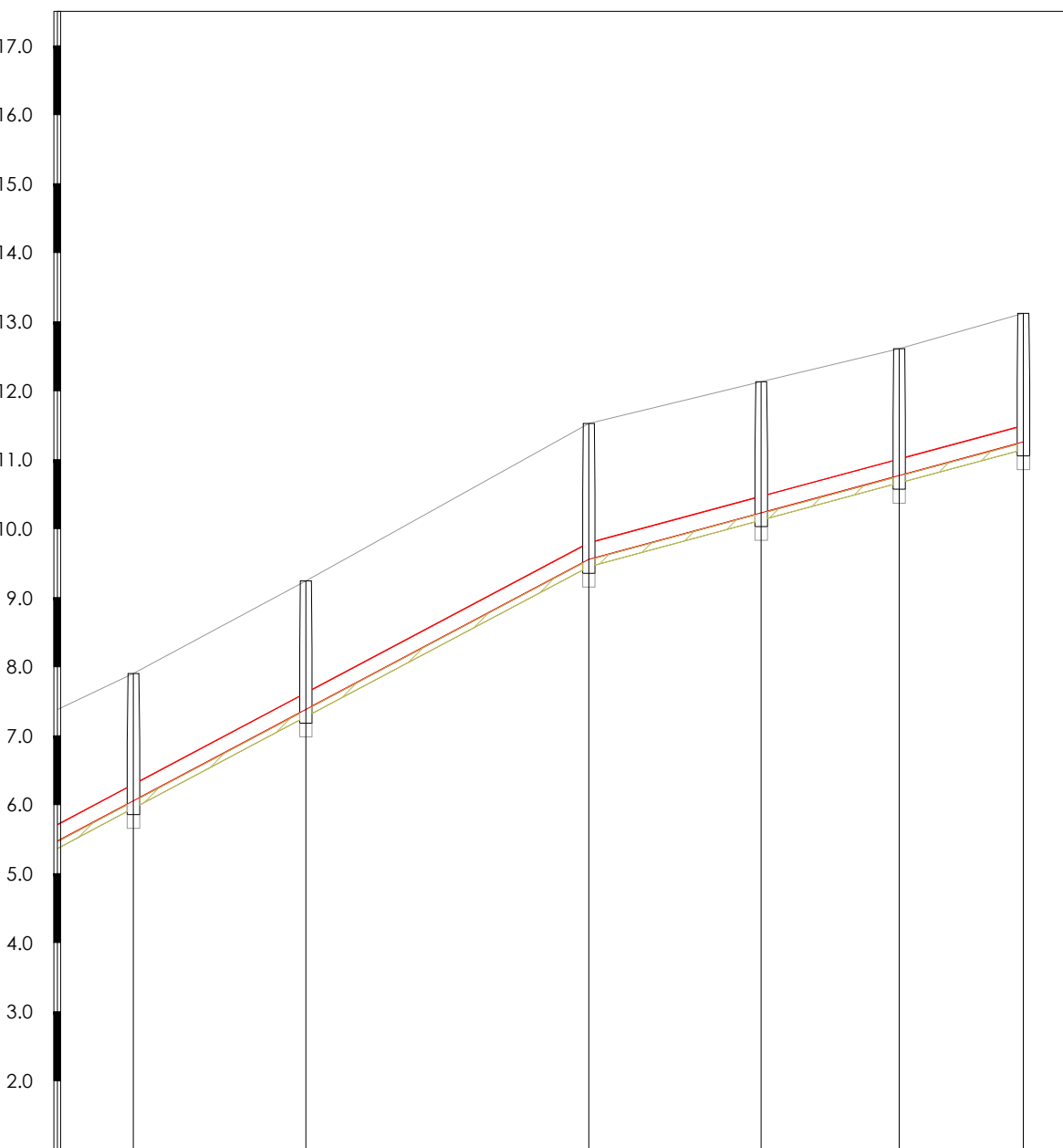
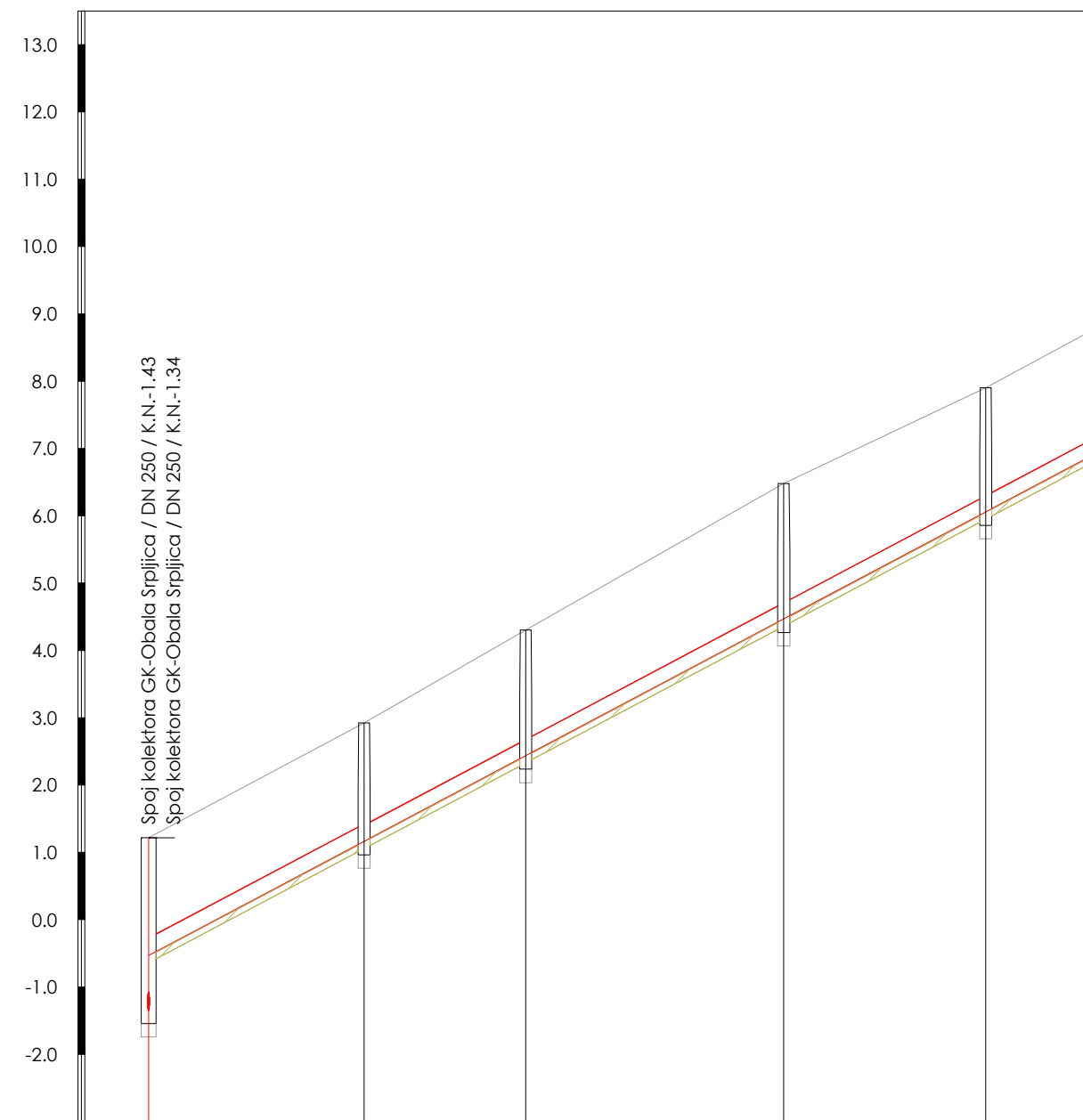


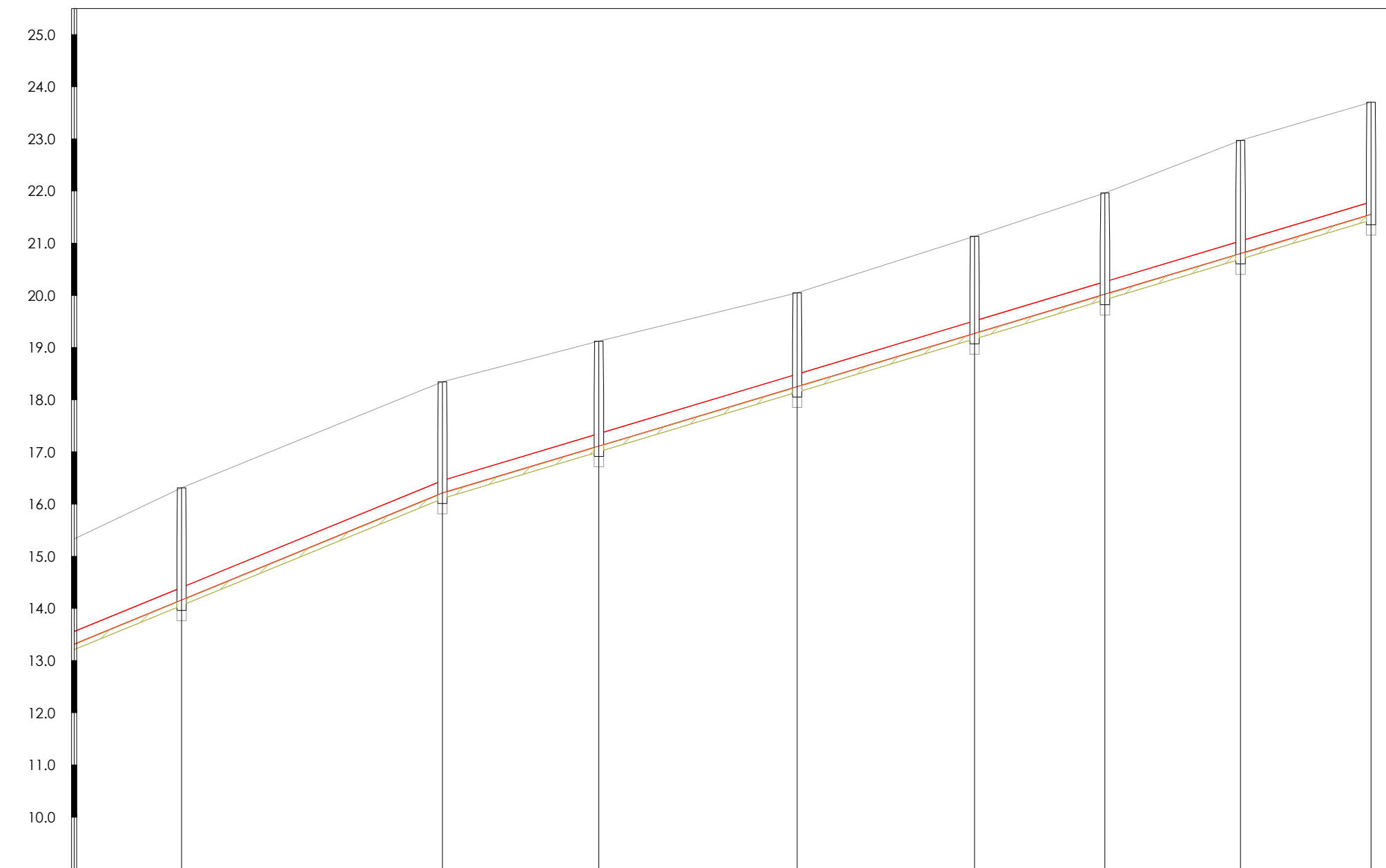
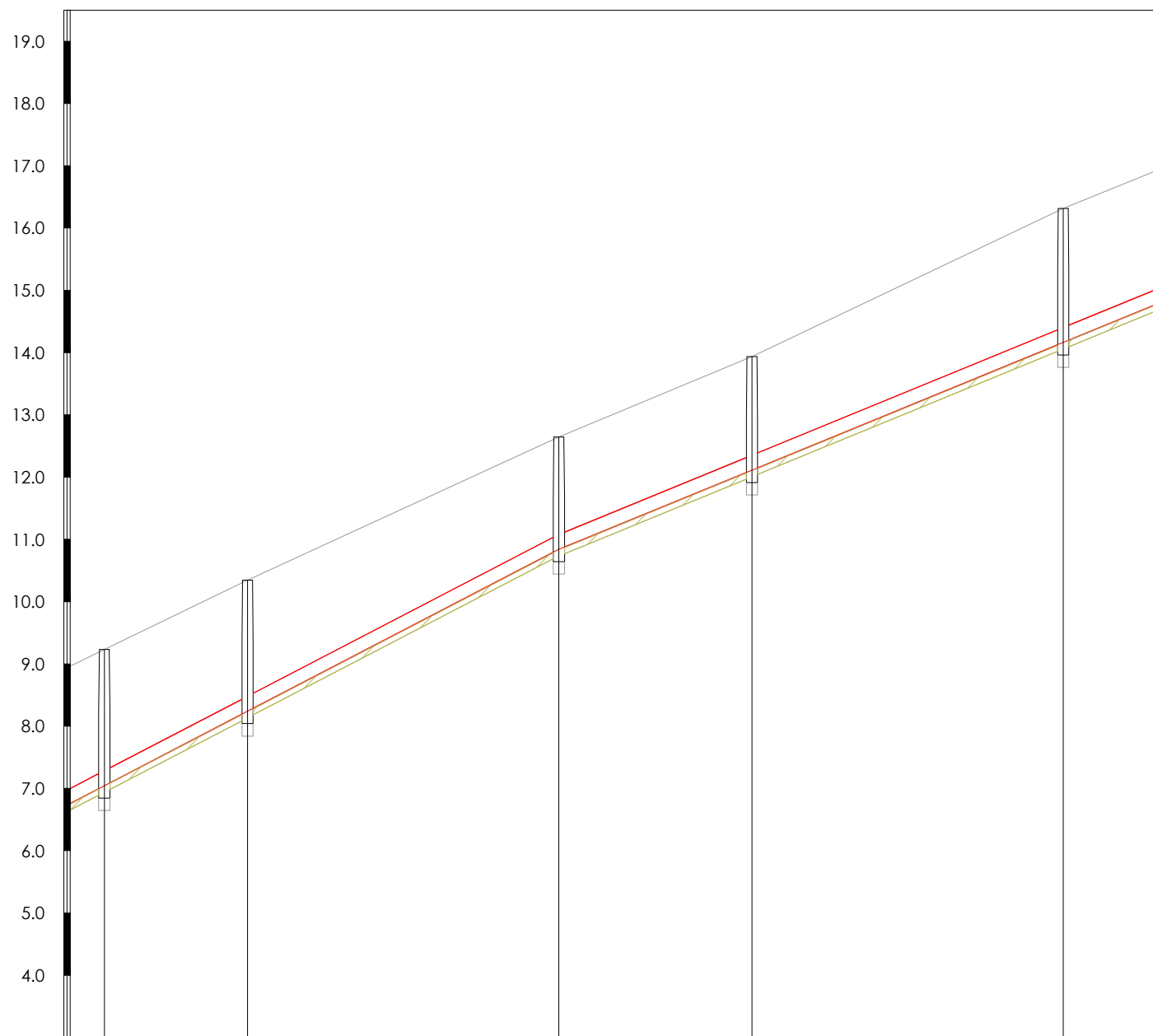
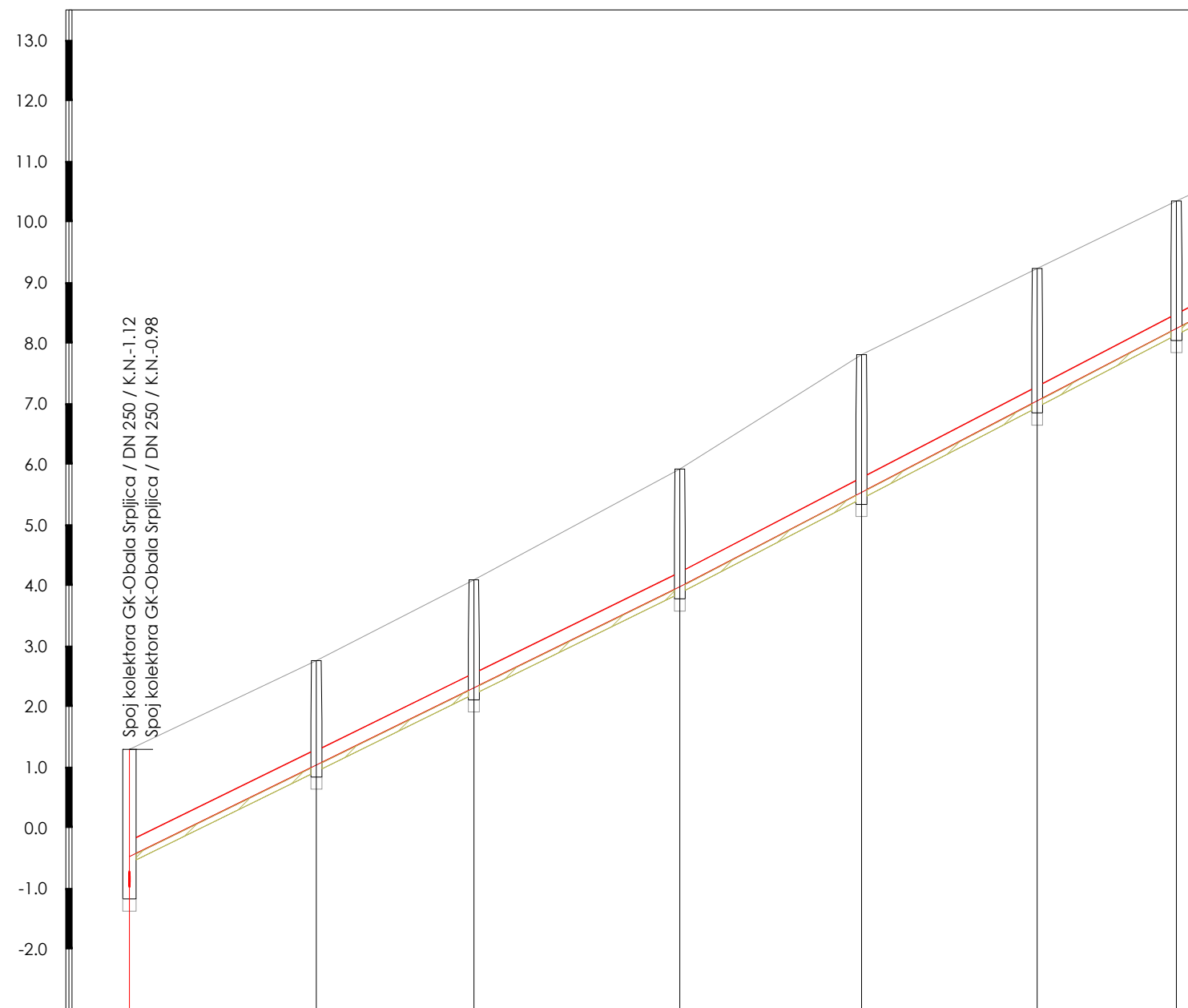
GK - Srpljica 3



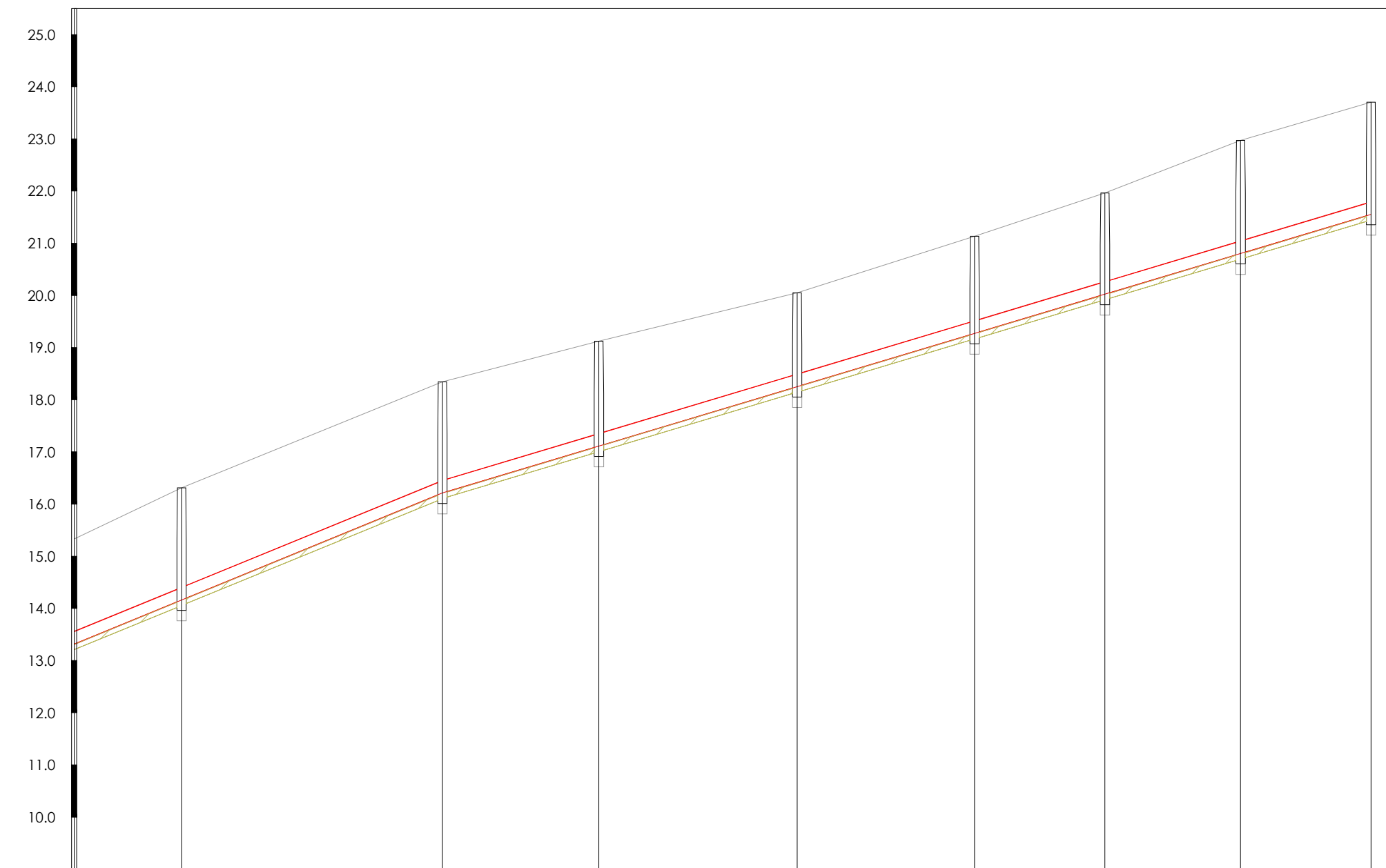
OSNAKA I RAZMAK ČVOROVA	1489	32.00	4521	24.00	4520	38.32	4519	30.00	4518	25.00
MATERIJAL I UNUTARNJI PROFIL CIJEVI		GRP 250mm	PVC							
NAGIB NIVELETE		53.0 ‰								
OPIS OKNA	GRP21000		PE2000		PE2000		PE2000		PE2000	
KOTA TERENA [m n.m.]	1.22		2.92		4.31		6.48		7.90	
KOTA NIVELETE [m n.m.]	-0.53		1.16		2.44		4.47		6.06	
KOTA DNA ROVA [m n.m.]	-1.45		1.06		2.33		4.36		5.95	
DUBINA ISKOPA ROVA [m]	2.67		1.87		1.98		2.12		1.95	
HORIZONTALNI KUT			176.70°		179.88°		180.62°		178.86°	
VERTIKALNI KUT			-0.00°		0.00°		-0.00°		-0.00°	
STACIONAŽA TERENA	0+000.00		0+032.00		0+056.00		0+094.32		0+124.32	

k518	25.00	k517	41.00	k516	25.00	k515	20.00	k514	18.00	k513
PVC 250mm										
							27.0 ‰			
0+124.32	-0.00°	178.86°	1.95	5.95	6.06	7.90	PI62800			
0+149.32	0.00°	179.38°	1.97	7.28	7.38	9.25	PI62800			
0+190.32	-1.49°	180.46°	2.08	9.45	9.56	11.53	PI62800			
0+215.32	-0.00°	180.84°	2.01	10.12	10.23	12.13	PI62800			
0+235.32	0.00°	179.35°	1.95	10.66	10.77	12.61	PI62800			
0+253.32				11.15	11.26	13.12	PI62800			

GK - Srpljica 7



OZNAKA I RAZMAK ČVOROVA	k486	30.88	k512	26.00	k511	34.00	k510	30.00	k509	29.01	k508	23.00	k507
MATERIJAL I UNUTARNJI PROFIL CIJEVI		GRP 250mm											
NAGIB NIVELETE				49.0 ‰								52.0 ‰	
OPIS OKNA		GRP21000	PR62800		PR62800		PR62800		PR62800		PR62800		PR62800
KOTA TERENA [m n.m.]		1.29	2.76		4.09		5.92		7.81		9.23		10.35
KOTA NIVELETE [m n.m.]		-0.48	1.04		2.31		3.98		5.54		7.05		8.24
KOTA DNA ROVA [m n.m.]		-1.08	0.93		2.20		3.87		5.43		6.94		8.13
DUBINA ISKOPA ROVA [m]		2.38	1.83		1.89		2.05		2.38		2.29		2.21
HORIZONTALNI KUT			180.28°		181.30°		179.61°		180.79°		179.91°		179.50°
VERTIKALNI KUT			0.00°		-0.00°		0.17°		-0.00°		0.00°		0.00°
STACIONAŽA TERENA		0+000.00	0+030.88		0+056.88		0+090.88		0+120.88		0+149.88		0+172.88

[illegible][illegible]

UZDUŽNI PROFILI
GK-Srpljica 3, GK-Srpljica 7
MJ 1: 1000/100