

orientacijska točka		42,89076422	145,357611			460711,244	100643,821
						460677,822	100607,843
detalne točke	horizontalna smer	horizontalna razdalja	vai			-33,422	-35,978 0,928957
	°	m	stopinja	radian	E	N	
1	78,071222	18,6	-24,39562478	-0,425783975	460670,1396	100624,7823	
2	255,665	10,07	153,1981532	2,673812182	460682,3626	100598,8548	
3	178,820917	21,55	76,35407022	1,332629923	460698,7637	100612,9271	
4	163,578972	23,42	61,11212522	1,066607798	460698,3278	100619,1571	
5	147,085556	20,29	44,61870922	0,778743384	460692,0734	100622,2854	
6	162,338167	26,37	59,87132022	1,044951665	460700,6294	100621,0793	
7	183,218944	23,74	80,75209722	1,409389974	460701,2534	100611,6582	
8	141,280917	22,67	38,81407022	0,677433321	460692,0314	100625,5071	
9	90,050278	18,59	-12,41656878	-0,216710007	460673,8248	100625,9982	
10	89,909639	16,59	-12,55720778	-0,219164621	460674,2151	100624,0362	
11	141,683806	23,07	39,21695922	0,684465061	460692,4082	100625,7167	
12	146,974444	22,52	44,50759722	0,776804114	460693,6086	100623,9033	
13	148,971056	20,79	46,50420922	0,811651567	460692,9036	100622,1528	
14	156,620694	22,46	54,15384722	0,945162937	460696,0279	100620,9958	
15	148,254472	15,43	45,78762522	0,799144817	460688,8816	100618,6026	
16	141,307889	11,42	38,84104222	0,677904072	460684,9842	100616,7379	
17	138,66425	10,18	36,19740322	0,631763867	460683,834	100616,0581	
18	168,514278	14,49	66,04743122	1,152745137	460691,0641	100613,7257	
19	251,236556	13,04	148,7697092	2,596521253	460684,583	100596,6926	
20	252,625972	10,28	150,1591252	2,620771137	460682,9373	100598,926	
21	243,563278	13,09	141,0964312	2,462597288	460686,0427	100597,6563	
22	207,877972	11,56	105,4111252	1,839771203	460688,9663	100604,771	
23	202,723639	12,79	100,2567922	1,749811122	460690,4076	100605,5656	
24	195,098528	13,15	92,63168122	1,616727829	460690,9581	100607,2392	
25	186,880056	20,87	84,41320922	1,473288433	460698,5929	100609,8748	
26	106,733333	9,29	4,26648622	0,074464232	460678,5131	100617,1073	
27	105,397167	12,68	2,93032022	0,051143736	460678,4702	100620,5064	

P1	103,723333	15,487	1,25648622	0,021929822	460678,1616	100623,3263
P2	104,886111	15,531	2,41926422	0,042224126	460678,4776	100623,3602
P3	123,108056	14,569	20,64120922	0,360257062	460682,9578	100621,4768
P4	123,208611	15,655	20,74176422	0,362012078	460683,3663	100622,4833

ORIENTACIJSKE TOČKE

2 145°21'27.4"

- Horizontalna smer

Izmera zakoličbe

Detalje Točke

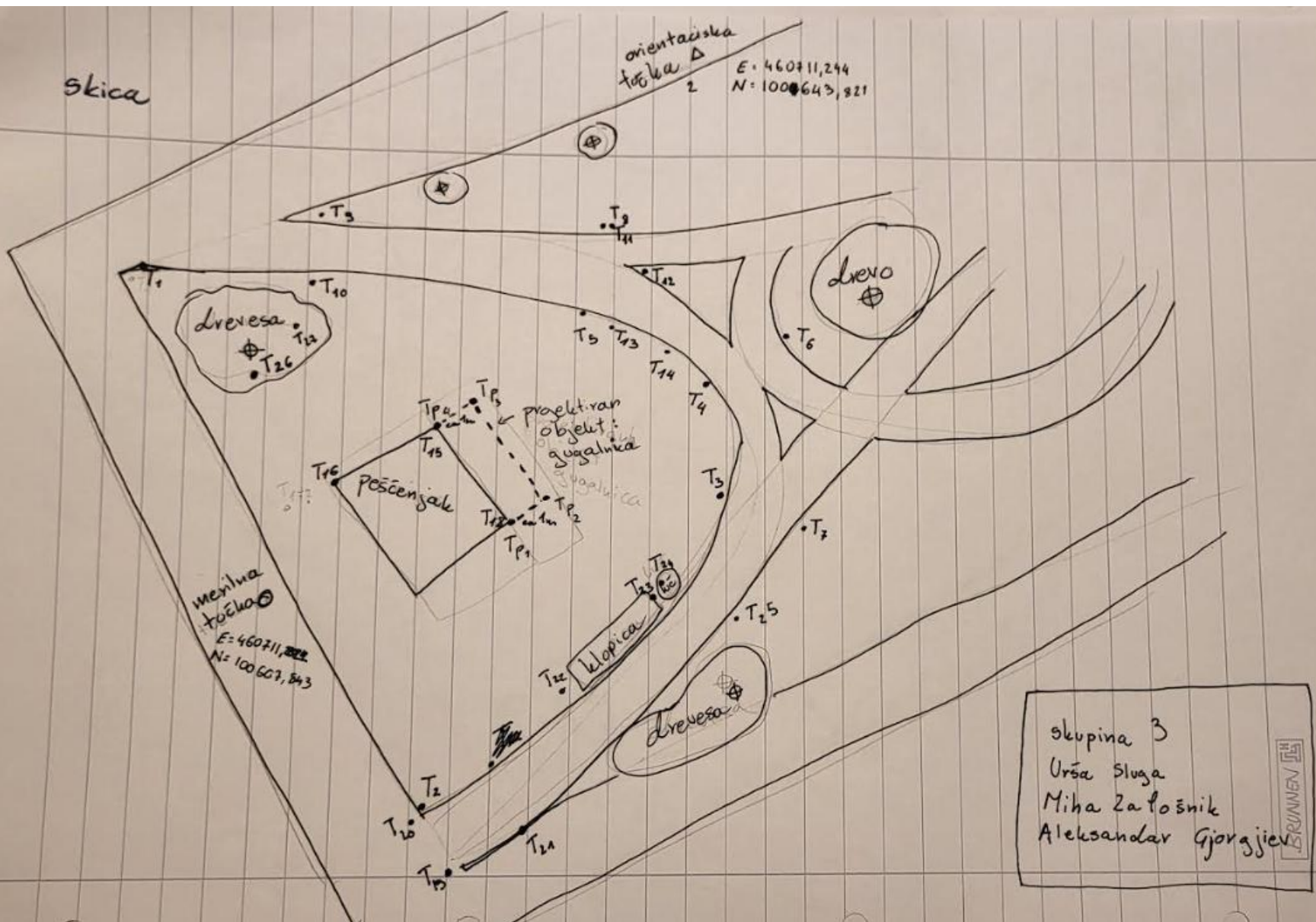
Točka	Horizontalna smer	Horiz. Razdelja [m]
1	78°4'16.4"	18.6
2	255°39'54"	10.07
3	178°49'15.3"	21.55
4	163°34'44.3"	23.42
5	147°05'08"	20.29
6	162°20'17.4"	26.37
7	183°13'08.2"	23.74
8	141°16'51.3"	22.67
9	90°33'01"	18.59
10	89°54'34.7"	16.59
11	141°41'01.7"	23.07
12	146°58'28"	22.52
13	148°58'15.8"	20.79
14	156°37'14.5"	22.46
15	148°52'16.1"	15.43
16	141°18'28.4"	11.42
17	168°39'51.3"	10.18
18	168°30'15.4"	14.49
19	251°14'11.6"	13.04
20	252°37'33.5"	10.28
21	243°33'47.8"	13.89
22	207°52'40.7"	11.56
23	200°42'35.1"	12.79
24	195°05'54.7"	13.15
25	186°52'48.2"	20.87
26	106°44'00.8"	9.29
27	105°23'49.8"	12.68

	φ	l m
1	30°43'24"	15,487
2	40°53'10"	16,531
3	23°6'29"	14,549
4	23°12'5"	15,655

skica

orientacijska
tačka Δ

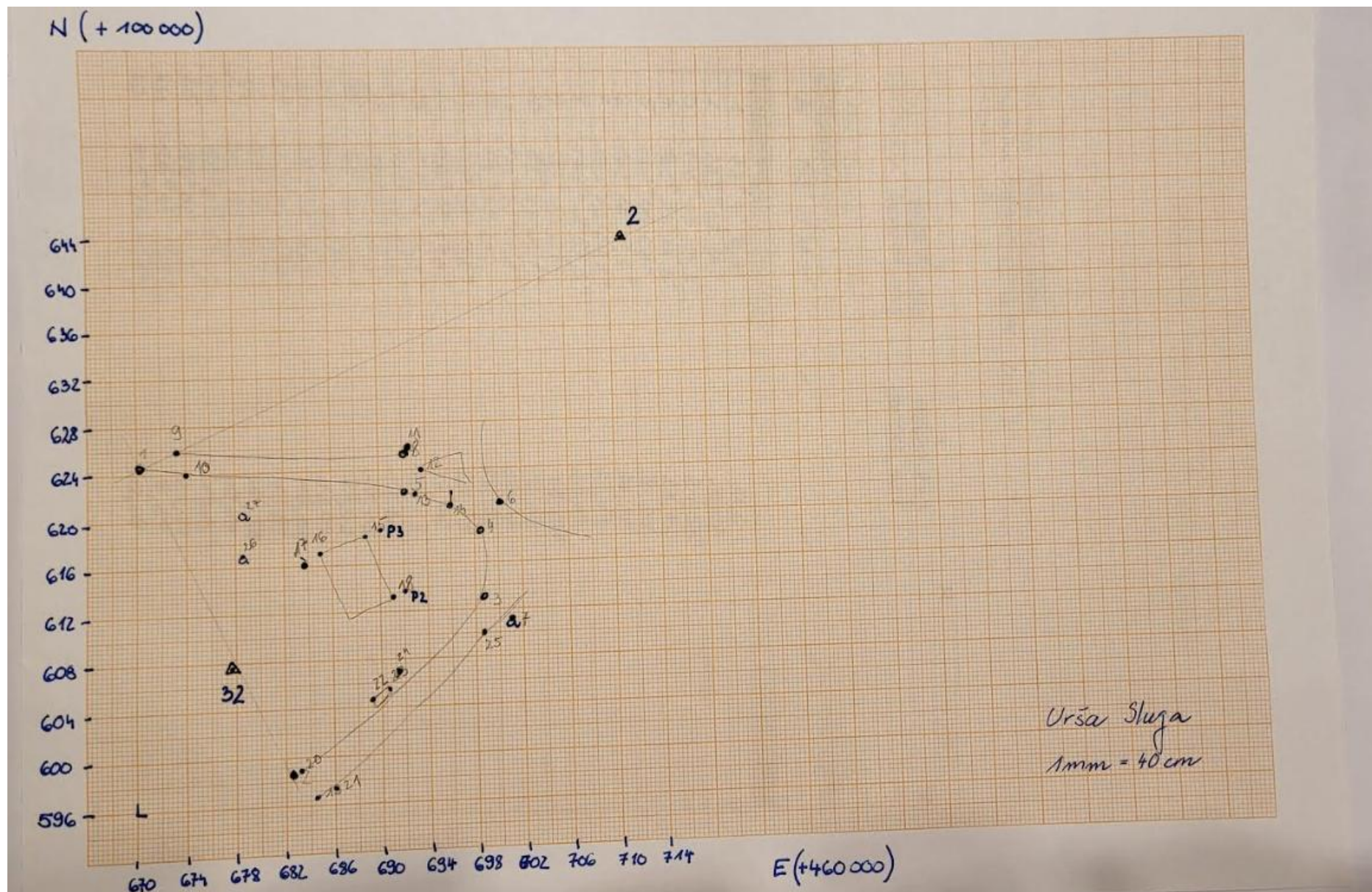
E: 460711,244
N: 100643,821



skupina 3
Urša Sluga
Miha Zašnik
Aleksandar Gjorgjiev

SRUNEN

načrt



POLARNA IZMERA Terenski zapisnik

Operator: Milica Zafostnik Datum: _____
 Zapisnikar: Aleksander Gorgijev Zapisnik št.: 1
 Skupina: 3

Stojšče	Y	X	H	višina inst.
Orientacija	460677,822	102607,843		
	460711,244	100643,821		

32
2

Točka	Horizontalna smer	Zerutna razlila	Povprečna dolžina	Vis. prizine	Opombe
Orientacijske točke					
2	145° 21' 27,4"	—	—	—	—
Detajlne točke					
1	78° 4' 16,4"		18,6		
2	255° 38' 54"		10,07		
3	176° 49' 15,3"		21,55		
4	163° 34' 44,3"		23,42		
5	147° 05' 08"		20,29		
6	162° 20' 17,4"		26,37		
7	183° 13' 08,2"		23,74		
8	141° 16' 54,3"		22,67		
9	90° 33' 01"		18,59		
10	89° 54' 34,7"		16,59		
11	141° 41' 01,7"		23,07		
12	146° 58' 28"		22,52		
13	148° 58' 15,8"		20,79		
14	156° 37' 14,5"		22,46		
15	148° 52' 16,1"		15,43		
16	141° 18' 28,4"		11,42		
17	168° 39' 51,3"		10,18		
18	168° 30' 45,4"		14,49		
19	251° 14' 11,6"		13,04		
20	252° 37' 33,5"		10,28		
21	243° 33' 47,8"		13,89		
22	207° 52' 40,7"		11,56		
23	200° 42' 35,1"		12,79		
24	195° 05' 54,74		13,16		
25	186° 52' 48,2"		20,87		
26	106° 44' 00,8"		9,29		
27	105° 23' 49,8"		12,68		

	E	N
$TP_1 = T_{18}$	460631,041	100613,7257
$TP_3 =$	460631,2651	100614,1582
$TP_2 =$	460689,7826	100619,0351
$TP_4 = T_{15}$	460688,8816	100618,6026

$$TP_3 = T_{15} \quad N+0,4325$$

$$E+0,901$$

$$TP_2 = T_{18} \quad N+0,4325$$

$$E+0,901$$

