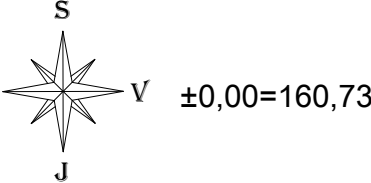


Zakoličbene točke		
OBJEKT		
T1	y = 546241,873	x = 85063,126
T2	y = 546235,469	x = 85063,182
T3	y = 546236,029	x = 85067,349
T4	y = 546234,503	x = 85072,385
T5	y = 546235,839	x = 85073,791
T6	y = 546236,775	x = 85072,901
T7	y = 546239,470	x = 85074,757
T8	y = 546238,733	x = 85076,835
T9	y = 546239,028	x = 85077,146
T10	y = 546238,654	x = 85079,165
T11	y = 546238,915	x = 85079,214
PRIPADAJOČA ZUNANJA UREDITEV		
PODESTI		
podest 1		
P1	y = 546226,666	x = 85071,412
P2	y = 546227,798	x = 85065,868
P3	y = 546228,967	x = 85066,771
P4	y = 546229,316	x = 85066,128
P5	y = 546230,933	x = 85067,378
podest 2		
P6	y = 546230,946	x = 85066,913
P7	y = 546229,496	x = 85065,792
P8	y = 546230,889	x = 85063,241
P9	y = 546231,453	x = 85062,156
P10	y = 546233,866	x = 85064,020
P11	y = 546234,295	x = 85067,209
P12	y = 546234,091	x = 85067,882
podest 3		
P13	y = 546233,605	x = 85069,485
P14	y = 546230,898	x = 85068,650
P15	y = 546230,741	x = 85074,377
P16	y = 546234,416	x = 85076,304
P17	y = 546237,149	x = 85080,571
P18	y = 546238,615	x = 85080,838
P19	y = 546233,018	x = 85072,110
P20	y = 546232,827	x = 85072,051
KLANČINE		
K1	y = 546227,801	x = 85065,440
K2	y = 546228,808	x = 85066,649
K3	y = 546230,707	x = 85063,120
K4	y = 546229,509	x = 85062,285
K5	y = 546230,918	x = 85059,546
K6	y = 546232,089	x = 85060,551
K7	y = 546235,241	x = 85062,985
K8	y = 546231,388	x = 85061,854
K9	y = 546231,292	x = 85062,032
K10	y = 546234,053	x = 85063,912
K11	y = 546234,499	x = 85067,226
STOPNICE		
stopnice 1		
P4	y = 546229,056	x = 85066,004
P5	y = 546230,933	x = 85067,370
P6	y = 546230,946	x = 85066,913
P7	y = 546229,262	x = 85065,683
stopnice 2		
P8	y = 546230,946	x = 85066,913
P11	y = 546234,110	x = 85067,888
P12	y = 546233,641	x = 85069,408
P13	y = 546230,901	x = 85068,563
stopnice 3		
S1	y = 546236,098	x = 85081,236
S2	y = 546235,130	x = 85079,728
S3	y = 546235,694	x = 85078,299
P16	y = 546237,149	x = 85080,571
PEŠČENA POT + KLOP		
Z1	y = 546228,610	x = 85069,515
Z2	y = 546228,449	x = 85075,089
Z3	y = 546233,123	x = 85077,714
Z4	y = 546234,292	x = 85079,389
Z5	y = 546238,415	x = 85085,294
Z6	y = 546235,163	x = 85084,297
Z7	y = 546233,414	x = 85080,682
Z8	y = 546227,826	x = 85079,594
Z9	y = 546228,065	x = 85079,332
ROBNIKI		
R1	y = 546227,053	x = 85082,012
R2	y = 546225,033	x = 85079,159
R3	y = 546226,143	x = 85073,349
R4	y = 546226,519	x = 85071,384
R5	y = 546228,064	x = 85063,190
R6	y = 546228,522	x = 85060,493
R7	y = 546231,186	x = 85058,718
R8	y = 546236,473	x = 85060,191
R9	y = 546241,777	x = 85061,684

PRIZIDAVA DOMA KULTURE, Brežice

LEGENDA:	
	Dom kulture Brežice - obstoječe
	parcele meje - obstoječe
	vhod v prizidavo oz. v objekt DK
	obstoječa drevesa (se ohranjajo)
	zeleno površje
	parkovne zelene površine
	peščene povezovne površine
infrastruktura:	
	Vj □ obstoječi vodomeri jašek - obst. priključek
	OKJ □ obstoječi kanalizacijski jašek - obst. priključek
	□ obstoječi jaški infrastrukture, ki se ohranjajo in ne spreminjajo
	H obstoječi podzemni hidrant
	PrRj □ novi revizijski jašek kanalizacije
	OCp □ obstoječi cestni požarnik v pločniku
	□ obstoječi dovoz



ZAKOLIČBENA SITUACIJA		M 1:100
odgovorni vodja izdelave: Nataša Filipčič, univ.dipl.inž.arh.		
identifikacijska številka: ZAPS 0532 A		
datum izdelave geodetskega načrta: julij 2018		