

Nr	Typ	Długość	Pikietą początkowa	Pikietą końcowa	Punkt początkowy	Punkt końcowy	Promień	Kierunek początkowy	Kąt delta	Strzałka	Styczna zewnętrzna	Sieczna zewnętrzna	Kąt zawarty PP	Pikietą punktu przecięcia stycznych	Punkt PP
1	Linia	14.544m	0+000.000m	0+014.544m	(6534772.7368m,5623868.5207m,0.0000m)	(6534786.5314m,5623863.9109m,0.0000m)									
2	tuk	31.216m	0+014.544m	0+045.760m	(6534786.5314m,5623863.9109m,0.0000m)	(6534816.4935m,5623855.1821m,0.0000m)	400.000m	S71° 31' 18.87"E	4.4713 (d)	0.304	15.616m	0.305m	175.5287 (d)	0+030.160m	(6534801.3421m,5623858.9617m)
3	Linia	26.299m	0+045.760m	0+072.059m	(6534816.4935m,5623855.1821m,0.0000m)	(6534842.0102m,5623848.8168m,0.0000m)									
4	tuk	45.191m	0+072.059m	0+117.250m	(6534842.0102m,5623848.8168m,0.0000m)	(6534885.8402m,5623837.8081m,0.0000m)	14000.000m	S75° 59' 35.55"E	0.1849 (d)	0.018	22.596m	0.018m	179.8151 (d)	0+094.654m	(6534863.9341m,5623843.3478m)
5	Linia	64.080m	0+117.250m	0+181.330m	(6534885.8402m,5623837.8081m,0.0000m)	(6534947.9642m,5623822.0978m,0.0000m)									
6	tuk	21.628m	0+181.330m	0+202.958m	(6534947.9642m,5623822.0978m,0.0000m)	(6534968.9279m,5623816.7784m,0.0000m)	13425.000m	S75° 48' 29.74"E	0.0923 (d)	0.004	10.614m	0.004m	179.9077 (d)	0+192.144m	(6534958.4482m,5623819.4466m)
7	Linia	89.874m	0+202.958m	0+292.832m	(6534968.9279m,5623816.7784m,0.0000m)	(6535056.0233m,5623794.6039m,0.0000m)									
8	tuk	36.880m	0+292.832m	0+329.712m	(6535056.0233m,5623794.6039m,0.0000m)	(6535092.2645m,5623796.7094m,0.0000m)	60.000m	S75° 42' 57.44"E	35.2179 (d)	2.811	19.043m	2.950m	144.7821 (d)	0+311.875m	(6535074.4781m,5623789.9054m)
9	Linia	77.865m	0+329.712m	0+407.576m	(6535092.2645m,5623796.7094m,0.0000m)	(6535164.9895m,5623824.5297m,0.0000m)									
10	tuk	43.867m	0+407.576m	0+451.443m	(6535164.9895m,5623824.5297m,0.0000m)	(6535204.6712m,5623843.1373m,0.0000m)	300.000m	N69° 03' 57.94"E	8.3780 (d)	0.801	21.973m	0.804m	171.6220 (d)	0+429.549m	(6535185.5118m,5623832.3803m)
11	Linia	75.617m	0+451.443m	0+527.061m	(6535204.6712m,5623843.1373m,0.0000m)	(6535270.6069m,5623880.1567m,0.0000m)									
12	tuk	55.105m	0+527.061m	0+582.165m	(6535270.6069m,5623880.1567m,0.0000m)	(6535318.3377m,5623907.6911m,0.0000m)	2365.000m	N60° 41' 17.22"E	1.3350 (d)	0.160	27.553m	0.161m	178.6650 (d)	0+554.614m	(6535294.6327m,5623893.6459m)
13	Linia	120.460m	0+582.165m	0+702.625m	(6535318.3377m,5623907.6911m,0.0000m)	(6535421.9722m,5623969.0949m,0.0000m)									
14	tuk	37.081m	0+702.625m	0+739.706m	(6535421.9722m,5623969.0949m,0.0000m)	(6535444.3355m,5623997.6085m,0.0000m)	50.000m	N59° 21' 11.25"E	42.4919 (d)	3.398	19.440m	3.646m	137.5081 (d)	0+722.065m	(6535438.6969m,5623979.0043m)
15	Linia	87.401m	0+739.706m	0+827.107m	(6535444.3355m,5623997.6085m,0.0000m)	(6535469.6865m,5624081.2522m,0.0000m)									
16	tuk	67.984m	0+827.107m	0+895.091m	(6535469.6865m,5624081.2522m,0.0000m)	(6535489.1289m,5624146.3968m,0.0000m)	8000.000m	N16° 51' 40.26"E	0.4869 (d)	0.072	33.992m	0.072m	179.5131 (d)	0+861.099m	(6535479.5461m,5624113.7832m)
17	Linia	282.812m	0+895.091m	1+177.903m	(6535489.1289m,5624146.3968m,0.0000m)	(6535568.8565m,5624417.7377m,0.0000m)									
18	tuk	45.378m	1+177.903m	1+223.281m	(6535568.8565m,5624417.7377m,0.0000m)	(6535581.7459m,5624461.2466m,0.0000m)	10200.000m	N16° 22' 27.41"E	0.2549 (d)	0.025	22.689m	0.025m	179.7451 (d)	1+200.592m	(6535575.2528m,5624439.5065m)
19	Linia	155.025m	1+223.281m	1+738.306m	(6535581.7459m,5624461.2466m,0.0000m)	(6535626.1103m,5624609.7879m,0.0000m)									