

DS & GEO PROJEKT, NA ŠIBENÍKU 227/42, 779 00 OLOMOUC  
 DATUM ZADANI: 11.01.2024 DATUM VYPOCTU: 12-01-24

AKCE: OPRAVA MISTNI KOMUNIKACE VRCHLICKEHO, BRUNTAL

KONTROLNI OPIS VSTUPNICH UDAJU												
TYP	D1	D2	DL	R	A1 (-L1)	A2 (-L2)	IB1	Y1	X1	IB2	Y2	X2
1	.000	.000	.000	.000	.000	.000	1	526890.463	79168.858	2	526858.585	79093.567
3	.000	.000	.000	1000.000	.000	.000	0	.000	.000	0	.000	.000
1	.000	.000	.000	.000	.000	.000	2	526858.585	79093.567	3	526813.047	78991.193
3	.000	.000	.000	-200.000	.000	.000	0	.000	.000	0	.000	.000
1	.000	.000	.000	.000	.000	.000	3	526813.047	78991.193	4	526802.779	78953.861
3	.000	.000	.000	-30.000	.000	.000	0	.000	.000	0	.000	.000
1	.000	.000	.000	.000	.000	.000	4	526802.779	78953.861	5	526818.992	78928.063
3	.000	.000	.000	40.000	.000	.000	0	.000	.000	0	.000	.000
1	.000	.000	.000	.000	.000	.000	5	526818.992	78928.063	6	526767.271	78728.576
3	.000	.000	.000	75.000	.000	.000	0	.000	.000	0	.000	.000
1	.000	.000	.000	.000	.000	.000	6	526767.271	78728.576	7	526735.143	78713.313

UDAJE O HLAVNICH BODECH SMEROVEHO VEDENI TRASY												
CB	IND	STA	YH	XH	SIGMAH	R	YS	XS				
CV	TP	DIF	YP	XP	SIGP	A	YT	XT	T1	T2 (VZP)	ALFAT	
1	OT	.000000	526890.463	79168.858	225.49740	.000	.000	.000				
0	TECNA	72.748	.000	.000	.00000	.000	.000	.000	.000	.000	.00000	
2	TK	.072748	526862.099	79101.867	225.49740	1000.000	525941.238	79491.757				
1	KRUH	18.026	.000	.000	.00000	.000	526858.585	79093.567	9.013	.041	1.14754	
3	KT	.090774	526854.922	79085.332	226.64494	.000	.000	.000				
0	TECNA	87.991	.000	.000	.00000	.000	.000	.000	.000	.000	.000	.00000
4	TK	.178765	526819.160	79004.936	226.64494	-200.000	527001.897	78923.651				
2	KRUH	30.026	.000	.000	.00000	.000	526813.047	78991.193	15.041	-.565	-9.55753	
5	KT	.208791	526809.058	78976.690	217.08741	.000	.000	.000				
0	TECNA	10.469	.000	.000	.00000	.000	.000	.000	.000	.000	.000	.00000
6	TK	.219260	526806.282	78966.597	217.08741	-30.000	526835.208	78958.641				

3	KRUH	24.885	.000	.000	.00000	.000	526802.779	78953.861	13.209	-2.779	-52.80709
7	KT	.244144	526809.807	78942.678	164.28033	.000	.000	.000			
0	TECNA	.000	.000	.000	.00000	.000	.000	.000	.000	.000	.00000
8	TK	.244144	526809.807	78942.678	164.28033	40.000	526775.940	78921.393			
4	KRUH	32.591	.000	.000	.00000	.000	526818.992	78928.063	17.261	3.565	51.86970
9	KT	.276735	526814.660	78911.354	216.15003	.000	.000	.000			
0	TECNA	153.806	.000	.000	.00000	.000	.000	.000	.000	.000	.00000
10	TK	.430541	526776.059	78762.471	216.15003	75.000	526703.459	78781.294			
5	KRUH	65.521	.000	.000	.00000	.000	526767.271	78728.576	35.016	7.772	55.61561
11	KT	.496061	526735.643	78713.550	271.76564	.000	.000	.000			
0	TECNA	.553	.000	.000	.00000	.000	.000	.000	.000	.000	.00000
12	TO	.496614	526735.143	78713.313	271.76564	.000	.000	.000			

CIS.VRCH.	UDAJE O VRCHOLECH YT	TECNOVEHO XT	POLYGONU T1	TRASY T2	ALFAT
0	526890.463	79168.858	.000	.000	.00000
1	526858.585	79093.567	9.013	9.013	1.14754
2	526813.047	78991.193	15.041	15.041	-9.55753
3	526802.779	78953.861	13.209	13.209	-52.80709
4	526818.992	78928.063	17.261	17.261	51.86970
5	526767.271	78728.576	35.016	35.016	55.61561
6	526735.143	78713.313	.000	.000	.00000

UDAJE O PODROBNÝCH BODECH TRASY

	WB	STA	Y	X	SIG	R
**	OT	.000000	526890.463	79168.858	225.49740	.000
**		.025000	526880.716	79145.836	225.49740	.000
**		.050000	526870.968	79122.815	225.49740	.000
	TK	.072748	526862.099	79101.867	225.49740	1000.000
**		.075000	526861.219	79099.794	225.64074	1000.000
	KT	.090774	526854.922	79085.332	226.64494	.000
**		.100000	526851.172	79076.902	226.64494	.000
**		.125000	526841.012	79054.060	226.64494	.000
**		.150000	526830.851	79031.218	226.64494	.000
**		.175000	526820.690	79008.376	226.64494	.000
	TK	.178765	526819.160	79004.936	226.64494	-200.000
**		.200000	526811.575	78985.113	219.88569	-200.000
	KT	.208791	526809.058	78976.690	217.08741	.000
	TK	.219260	526806.282	78966.597	217.08741	-30.000
**		.225000	526805.297	78960.950	204.90593	-30.000
	KK	.244144	526809.807	78942.678	164.28033	.000
**		.250000	526812.550	78937.510	173.59971	40.000
**		.275000	526815.059	78913.043	213.38845	40.000
	KT	.276735	526814.660	78911.354	216.15003	.000
**		.300000	526808.821	78888.834	216.15003	.000
**		.325000	526802.547	78864.634	216.15003	.000
**		.350000	526796.273	78840.435	216.15003	.000
**		.375000	526789.998	78816.235	216.15003	.000
**		.400000	526783.724	78792.035	216.15003	.000
**		.425000	526777.450	78767.835	216.15003	.000
	TK	.430541	526776.059	78762.471	216.15003	75.000
**		.450000	526768.800	78744.476	232.66747	75.000
**		.475000	526753.157	78725.123	253.88813	75.000
	KT	.496061	526735.643	78713.550	271.76564	.000
**		.496610	526735.147	78713.315	271.76564	.000
		TO	.496614	526735.143	78713.313	271.76564