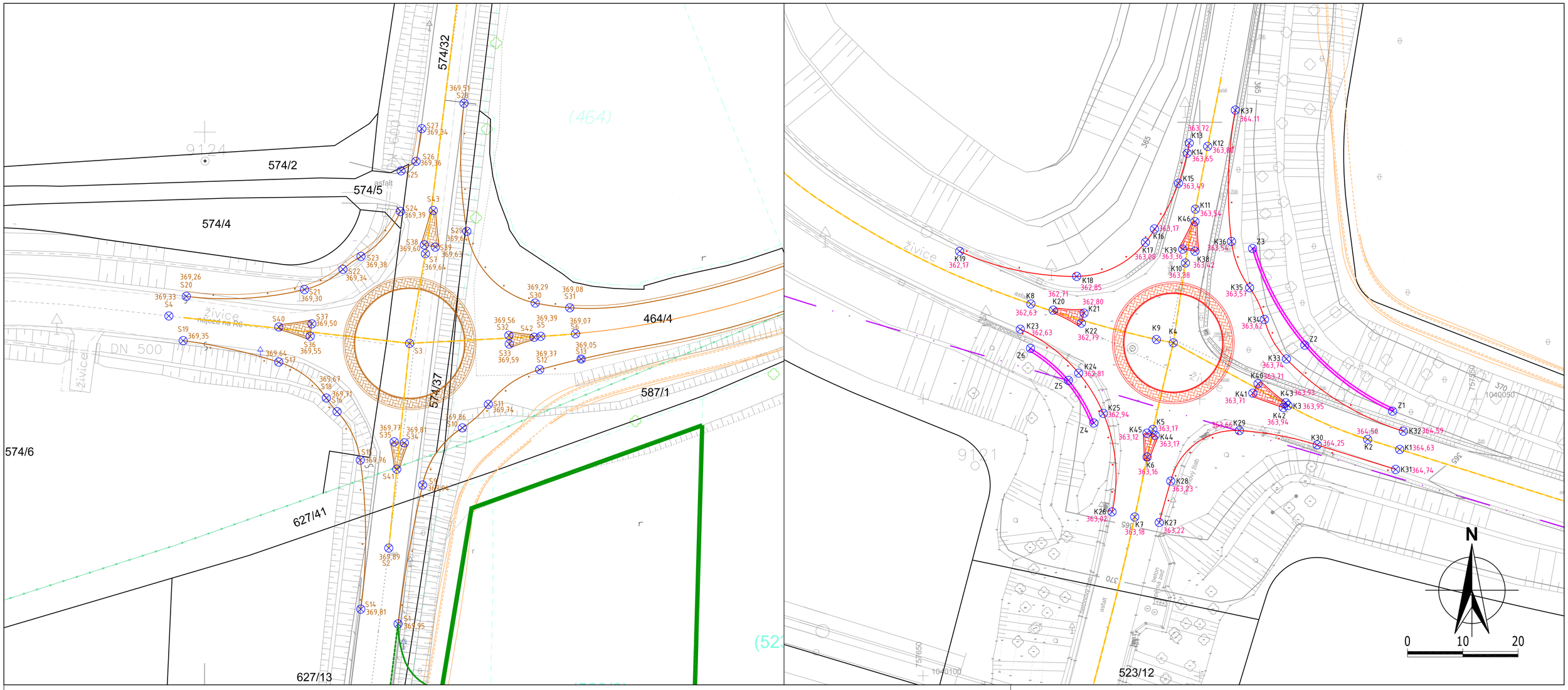


| JIH | | |
|---|---|---|
| BOD | Y | X |
| K1 | 757563.87E | 1040059.10N |
| K2 | 757569.66E | 1040057.29N |
| K3 | 757584.05E | 1040051.17N |
| K4 | 757604.78E | 1040039.84N |
| K5 | 757608.46E | 1040055.48N |
| K6 | 757609.51E | 1040060.49N |
| K7 | 757611.74E | 1040071.30N |
| K8 | 757630.51E | 1040032.82N |
| K9 | 757607.83E | 1040039.24N |
| K10 | 757602.59E | 1040025.43N |
| K11 | 757600.78E | 1040015.70N |
| K12 | 757598.57E | 1040004.36N |
| K13 | 757601.90E | 1040003.75N |
| K14 | 757602.26E | 1040005.59N |
| K15 | 757603.85E | 1040011.02N |
| K16 | 757608.18E | 1040019.27N |
| K17 | 757609.82E | 1040021.69N |
| K18 | 757622.24E | 1040027.84N |
| K19 | 757643.39E | 1040023.31N |
| K20 | 757626.48E | 1040033.94N |
| K21 | 757620.91E | 1040034.47N |
| K22 | 757621.40E | 1040036.28N |
| K23 | 757632.42E | 1040037.37N |

| JIH | | |
|---|---|---|
| BOD | Y | X |
| K24 | 757621.87E | 1040045.31N |
| K25 | 757617.42E | 1040052.59N |
| K26 | 757615.85E | 1040070.38N |
| K27 | 757607.32E | 1040072.30N |
| K28 | 757605.24E | 1040064.82N |
| K29 | 757592.84E | 1040055.69N |
| K30 | 757578.78E | 1040058.28N |
| K31 | 757564.60E | 1040062.71N |
| K32 | 757563.21E | 1040055.81N |
| K33 | 757584.34E | 1040042.75N |
| K34 | 757588.31E | 1040035.62N |
| K35 | 757590.99E | 1040029.89N |
| K36 | 757594.27E | 1040021.52N |
| K37 | 757593.57E | 1039997.79N |
| K38 | 757600.86E | 1040023.29N |
| K39 | 757603.09E | 1040022.92N |
| K40 | 757589.47E | 1040047.24N |
| K41 | 757590.41E | 1040048.93N |
| K42 | 757584.91E | 1040051.54N |
| K43 | 757584.45E | 1040050.67N |
| K44 | 757608.05E | 1040056.52N |
| K45 | 757609.54E | 1040056.16N |
| K46 | 757600.87E | 1040017.93N |

| SEVER | | |
|---|---|---|
| BOD | Y | X |
| S1 | 757565.05E | 1039788.85N |
| S2 | 757566.73E | 1039775.15N |
| S3 | 757562.97E | 1039738.17N |
| S4 | 757606.45E | 1039733.21N |
| S5 | 757539.27E | 1039736.90N |
| S6 | 757532.98E | 1039736.44N |
| S7 | 757560.10E | 1039721.98N |
| S8 | 757553.84E | 1039672.06N |
| S9 | 757560.62E | 1039763.75N |
| S10 | 757553.43E | 1039753.44N |
| S11 | 757548.73E | 1039749.19N |
| S12 | 757539.47E | 1039742.90N |
| S13 | 757531.97E | 1039741.00N |
| S14 | 757571.78E | 1039786.18N |
| S15 | 757571.87E | 1039759.26N |
| S16 | 757576.07E | 1039750.51N |
| S17 | 757586.61E | 1039741.56N |
| S18 | 757578.01E | 1039748.04N |
| S19 | 757603.88E | 1039737.68N |
| S20 | 757603.31E | 1039729.68N |
| S21 | 757581.95E | 1039728.45N |
| S22 | 757575.01E | 1039724.79N |

| SEVER | | |
|---|---|---|
| BOD | Y | X |
| S23 | 757571.75E | 1039722.46N |
| S24 | 757564.63E | 1039714.33N |
| S25 | 757564.50E | 1039707.00N |
| S26 | 757561.79E | 1039705.29N |
| S27 | 757560.75E | 1039699.38N |
| S28 | 757553.13E | 1039694.79N |
| S29 | 757552.62E | 1039717.92N |
| S30 | 757540.28E | 1039730.88N |
| S31 | 757534.02E | 1039731.74N |
| S32 | 757545.02E | 1039736.72N |
| S33 | 757544.97E | 1039738.29N |
| S34 | 757563.91E | 1039756.14N |
| S35 | 757565.75E | 1039755.95N |
| S36 | 757580.92E | 1039736.89N |
| S37 | 757580.62E | 1039734.64N |
| S38 | 757560.30E | 1039720.37N |
| S39 | 757558.32E | 1039720.78N |
| S40 | 757586.59E | 1039735.21N |
| S41 | 757565.28E | 1039760.90N |
| S42 | 757540.47E | 1039737.06N |
| S43 | 757558.69E | 1039714.17N |

## LEGENDA

- VYTYČOVACÍ BOD
- 189,14 VÝŠKA BODU
- HRANA VOZOVKY

| ZDI | | |
|---|---|---|
| BOD | Y | X |
| Z1 | 757565.16E | 1040052.19N |
| Z2 | 757581.02E | 1040040.26N |
| Z3 | 757590.46E | 1040022.80N |
| Z4 | 757619.14E | 1040054.32N |
| Z5 | 757623.73E | 1040046.62N |
| Z6 | 757630.59E | 1040040.85N |

| | |
|---|---|
| Investor: | PANATTONI CZECH REPUBLIC DEVELOPMENT s.r.o<br>NA PŘÍKOPĚ 859/22<br>110 00 Praha 1 |
| tel.: | + 420 225 341 336 |
| e-mail: | czinfo@panattoni.com |
| Generální projektant: | EUROPEAN TRANSPORTATION CONSULTANCY s.r.o.<br>Anny Letenské 24/7<br>120 00 Praha 2 |
| tel.: | 224 211 708 |
| e-mail: | etc@etc-transport.com |
| Projektant části PD: | |
| tel.: | |
| e-mail: | |

Schema

| | | | | | |
|---|---|---|---|---|---|
| Obec: | DOBROVÍZ, JENEČ | HIP: | Ing.John Henley | Číslo zak.: | 14PP130 |
| Místo stavby: | k.ú.Dobrovíz, k.ú. Jeneč | Odpovědný projektant: | Ing. Miloslav Maxa | Formát: | A2 |
| Stupeň: | PDPS | Vypracoval: | Ing. Karel Smejkal | Datum: | 01/2015 |
| | | | Ing. Jiří Souček | Měřítko: | 1:500 |

Název stavby: ÚPRAVA SJEZDU MÚK JENEČ

Číslo parc:

Stavební objekt

Část dokumentace: B - SOUHRNNÉ ŘEŠENÍ STAVBY

Název dokumentu: GEODETICKÝ KOORDINAČNÍ VÝKRES

| číslo výkresu | revize |
|---|---|
| B.3 | 00 |

P:\Dobroviz_Pannatoni\Drawings\DSP_DPS_uprava_MUK_Jenec_Jih_TENDR_B2_B3_C1.2.1_Koordinacni_situace.dwg