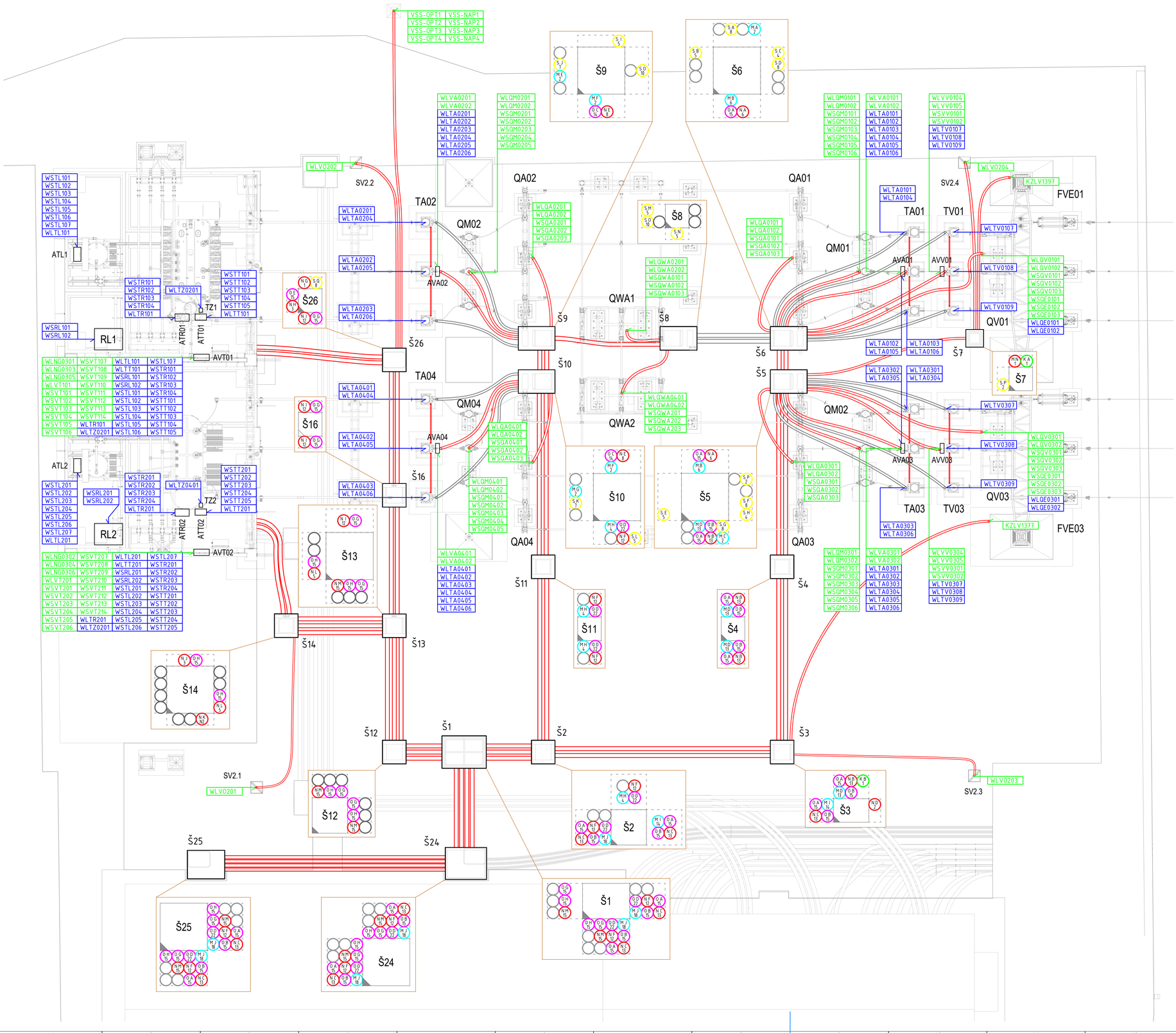



# SOUPISKA KABELOVÝCH TRAS:

## SPOLEČNÉ KABELOVÉ TRASY:

| SA 8 | SB 5 | SC 4 | SD 8 | SE 5 | SF 8 | SG 8 | SM 4 | SJ 5 | SJ 7 | SK 7 | SD 10 | SD 8 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| WLQM0101 | WLQA0101 | WLVV0104 | WLQV0101 | WLQA0301 | WLQV0301 | WLQM0301 | WLVV0304 | WLQA0201 | WLQM0201 | WLQM0401 | WLQWA0201 | VSS-OPT1 |
| WLQM0102 | WLQA0102 | WLVV0105 | WLQV0102 | WLQA0302 | WLQV0302 | WLQM0302 | WLVV0305 | WLQA0202 | WLQM0202 | WLQM0402 | WLQWA0202 | VSS-OPT2 |
| WSQM0101 | WSQA0101 | WSVV0101 | WSQV0101 | WSQA0301 | WSQV0301 | WSQM0301 | WSVV0301 | WSQA0201 | WSQM0201 | WSQM0401 | WSQWA0101 | VSS-OPT3 |
| WSQM0102 | WSQA0102 | WSVV0102 | WSQV0102 | WSQA0302 | WSQV0302 | WSQM0302 | WSVV0302 | WSQA0202 | WSQM0202 | WSQM0402 | WSQWA0102 | VSS-OPT4 |
| WSQM0103 | WSQA0103 | | WSQV0103 | WSQA0303 | WSQV0303 | WSQM0303 | | WSQA0203 | WSQM0203 | WSQM0403 | WSQWA0103 | VSS-NAP1 |
| WSQM0104 | | | WSQE0101 | | WSQE0301 | WSQM0304 | | | WSQM0204 | WSQM0404 | WLQWA0401 | VSS-NAP2 |
| WSQM0105 | | | WSQE0102 | | WSQE0302 | WSQM0305 | | | WSQM0205 | WSQM0405 | WLQWA0402 | VSS-NAP3 |
| WSQM0106 | | | WSQE0103 | | WSQE0303 | WSQM0306 | | | | | WSQWA0201 | VSS-NAP4 |
| | | | | | | | | | | | WSQWA0202 | |
| | | | | | | | | | | | WSQWA0203 | |

| SL 5 | SM 5 | SN 5 | SP 7 |
|---|---|---|---|
| WLQA0401 | WLQWA0201 | WLQWA0401 | KZLV1397 |
| WLQA0402 | WLQWA0202 | WLQWA0402 | WLVO204 |
| WSQA0401 | WSQWA0101 | WSQWA0201 | |
| WSQA0402 | WSQWA0102 | WSQWA0202 | |
| WSQA0403 | WSQWA0103 | WSQWA0203 | |

## KABELÁŽ AC NAPÁJENÍ:

| NA 6 | NB 15 | NC 13 | ND 7 | NE 8 | NF 17 | NG 4 | NJ 12 | NJ 5 | NK 7 | NL 5 | NM 15 | NO 15 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| WLQA0101 | WLQA0301 | WLQA0301 | WLVO202 | WLQA0201 | WLQA0401 | WLVO202 | WLNG0301 | WLNG0302 | WLVO201 | WLVO202 | WLNG0301 | WLNG0301 |
| WLQA0102 | WLQA0302 | WLQA0302 | WLVO203 | WLQA0202 | WLQA0402 | | WLNG0303 | WLNG0304 | WLVO202 | | WLNG0302 | WLNG0302 |
| WLQM0101 | WLQM0301 | WLQM0301 | | WLQM0201 | WLQM0401 | | WLNG0305 | WLNG0306 | | | WLNG0303 | WLNG0303 |
| WLQM0102 | WLQM0302 | WLQM0302 | | WLQM0202 | WLQM0402 | | WLVO202 | | | | WLNG0304 | WLNG0304 |
| WLQV0101 | WLQV0301 | WLQV0301 | | WLQWA0201 | WLQA0201 | | VSS-OPT1 | | | | WLNG0305 | WLNG0305 |
| WLQV0102 | WLQV0302 | WLQV0302 | | WLQWA0202 | WLQA0202 | | VSS-OPT2 | | | | WLNG0306 | WLNG0306 |
| | WLQA0101 | WLQM0101 | | WLQWA0401 | WLQM0201 | | VSS-OPT3 | | | | WLVO201 | WLVO201 |
| | WLQA0102 | WLQM0102 | | WLQWA0402 | WLQM0202 | | VSS-OPT4 | | | | WLQA0401 | WLQA0401 |
| | WLQM0101 | WLQV0101 | | | WLQWA0201 | | VSS-NAP1 | | | | WLQA0402 | WLQA0402 |
| | WLQM0102 | WLQV0102 | | | WLQWA0202 | | VSS-NAP2 | | | | WLQM0201 | WLQM0201 |
| | WLQV0101 | WLQV0103 | | | WLQWA0401 | | VSS-NAP3 | | | | WLQM0202 | WLQM0202 |
| | WLQV0102 | WLQV0203 | | | WLQWA0402 | | VSS-NAP4 | | | | WLQWA0201 | WLQM0201 |
| | WLVO204 | | | | | | | | | | WLQWA0202 | |

| NN 5 | NN 7 |
|---|---|
| WLNG0301 | WLVO204 |
| WLNG0303 | |
| WLNG0305 | |

## KABELÁŽ DC OVLÁDÁNÍ A SIGNALIZACE + CCTV:

| OA 16 | OB 15 | OC 16 | OD 17 | OE 15 | OF 1 | OG 15 | OH 15 |
|---|---|---|---|---|---|---|---|
| WSQA0101 | WSQA0301 | WSQA0201 | WSQA0401 | WLVT101 | CCTV01 | WLVT101 | WLVT201 |
| WSQA0102 | WSQA0302 | WSQA0202 | WSQA0402 | WSVT101 | | WSVT101 | WSVT201 |
| WSQA0103 | WSQA0303 | WSQA0203 | WSQM0201 | WSVT102 | | WSVT102 | WSVT202 |
| WSQE0101 | WSQE0301 | WSQM0201 | WSQM0401 | WSVT103 | | WSVT103 | WSVT203 |
| WSQE0102 | WSQE0302 | WSQM0202 | WSQM0402 | WSVT104 | | WSVT104 | WSVT204 |
| WSQE0103 | WSQE0303 | WSQM0203 | WSQM0403 | WSVT105 | | WSVT105 | WSVT205 |
| WSQM0101 | WSQM0301 | WSQM0204 | WSQM0404 | WSVT106 | | WSVT106 | WSVT206 |
| WSQM0102 | WSQM0302 | WSQM0205 | WSQM0405 | WSVT107 | | WSVT107 | WSVT207 |
| WSQM0103 | WSQM0303 | WSQWA101 | WSQA0201 | WSVT108 | | WSVT108 | WSVT208 |
| WSQM0104 | WSQM0304 | WSQWA102 | WSQA0202 | WSVT109 | | WSVT109 | WSVT209 |
| WSQM0105 | WSQM0305 | WSQWA103 | WSQA0203 | WSVT110 | | WSVT110 | WSVT210 |
| WSQM0106 | WSQM0306 | WSQWA201 | WSQM0201 | WSVT111 | | WSVT111 | WSVT211 |
| WSQV0101 | WSQV0301 | WSQWA202 | WSQM0202 | WSVT112 | | WSVT112 | WSVT212 |
| WSQV0102 | WSQV0302 | WSQWA203 | WSQM0203 | WSVT113 | | WSVT113 | WSVT213 |
| WSQV0103 | WSQV0303 | | WSQM0204 | WSVT114 | | WSVT114 | WSVT214 |
| | | | WSQM0205 | | | | |
| | | | WSQWA101 | | | | |
| | | | WSQWA102 | | | | |
| | | | WSQWA103 | | | | |
| | | | WSQWA201 | | | | |
| | | | WSQWA202 | | | | |
| | | | WSQWA203 | | | | |

## OPTICKÉ KABELY (KZL)

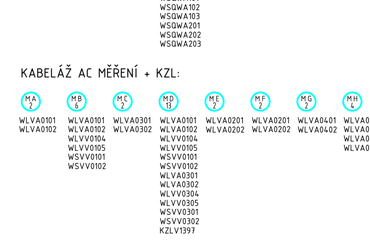
| KA 8 | KB 8 |
|---|---|
| KZLV1397 | KZLV1377 |

## KABELÁŽ AC MĚŘENÍ + KZL:

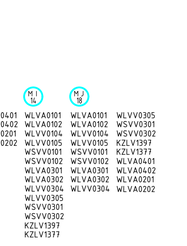
| MA 5 | MB 6 | MC 2 | MD 15 | ME 2 | MF 2 | MG 2 | MH 4 | MJ 4 | MJ 18 |
|---|---|---|---|---|---|---|---|---|---|
| WLVA0101 | WLVA0101 | WLVA0301 | WLVA0101 | WLVA0201 | WLVA0201 | WLVA0401 | WLVA0401 | WLVA0101 | WLVA0101 | WLVV0305 |
| WLVA0102 | WLVA0102 | WLVA0302 | WLVA0102 | WLVA0202 | WLVA0202 | WLVA0402 | WLVA0402 | WLVA0102 | WLVA0102 | WSVV0301 |
| | WLVV0104 | | WLVV0104 | | | | WLVA0201 | WLVV0104 | WLVV0104 | WSVV0302 |
| | WLVV0105 | | WLVV0105 | | | | WLVA0202 | WLVV0105 | WLVV0105 | KZLV1397 |
| | WSVV0101 | | WSVV0101 | | | | | WSVV0101 | WSVV0101 | WLVA0401 |
| | WSVV0102 | | WSVV0102 | | | | | WSVV0102 | WSVV0102 | WLVA0402 |
| | | | WLVA0301 | | | | | WLVA0301 | WLVA0301 | WLVA0201 |
| | | | WLVA0302 | | | | | WLVA0302 | WLVA0302 | WLVA0202 |
| | | | WLVV0304 | | | | | WLVV0304 | WLVV0304 | |
| | | | WLVV0305 | | | | | WLVV0305 | | |
| | | | WSVV0301 | | | | | WSVV0301 | | |
| | | | WSVV0302 | | | | | WSVV0302 | | |
| | | | KZLV1397 | | | | | KZLV1397 | | |
| | | | | | | | | KZLV1377 | | |

## LEGENDA ZNAČENÍ KABELOVÝCH TRAS:

TYP KABELÁŽE:
- N = AC NAPÁJENÍ
- O = DC OVLÁDÁNÍ A SIGNALIZACE
- M = AC MĚŘENÍ
- S = SPOLEČNÉ TRASY
- K = OPTICKÝ KABEL (KZL)




## ORIENTACE ŠACHET:




## LEGENDA ZNAČENÍ KABELŮ:

WXYZ1234 KABEL Z BSP (Z ROZVÁDĚČŮ +ARA/+ARE)

WXYZ1234 KABEL MEZI PŘÍSTROJI/SKŘÍŇMI DANÉHO POLE (ZNAČENY OBA KONCE)

## POZNÁMKY:

- KABELÁŽ VENKOVNÍHO OSVĚTLENÍ JE ŘEŠENA ČÁSTÍ SO37.2 – VENKOVNÍ OSVĚTLENÍ ROZVODEN.
- KABELÁŽ ZABEZPEČOVACÍ TECHNIKY JE ŘEŠENA ČÁSTÍ SO59 – VSS KAMEROVÝ SYSTÉM.
- VEŠKERÉ MANIPULACE S KABELY MUSÍ BÝT PROVÁDĚNY POUZE V BEZNAPĚŤOVÉM STAVU!
- PŘI MONTÁŽI DODRŽET MINIMÁLNÍ POLOMĚRY OHYBY KABELŮ, STANOVENÝCH VÝROBCEM!

AUTORIZACE:

| | | |
|---|---|---|
| NÁZEV AKCE | TR LIPNICE – OBNOVA TRANSFORMOVNY | Č. STAVBY: 102 0002 421<br>Č. OBJ.: 1430 002 7035 |
| STAVEBNÍK | EG.D, a.s., LIDICKÁ 1873/36, 602 00 BRNO | |
| STATUS/STUPEŇ | DOKUMENTACE PRO PROVÁDĚNÍ STAVBY (DPS) | |
| ČÁST | D.2 DOKUMENTACE TECHNICKÝCH A TECHNOLOGICKÝCH ZAŘÍZENÍ | |
| ZHOT. DOKUMENTACE | EG.D, a.s., LIDICKÁ 1873/36, 602 00 BRNO | |
| KONTAKTNÍ OSOBA | Ing. JAN POLÁČEK, jan.polacek@egd.cz, tel.: +420 53030-2379 | |
| ARCHIVNÍ ČÍSLO | | |
| ZOD. PROJEKTANT | Ing. JAN POLÁČEK | DATUM: 03/2022 |
| VYPRACOVAL | Ing. JAKUB NEDOMA | ČÍSLO VÝK/DOK: D.2b-04 |
| KONTROLOVAL | Ing. ZDENĚK MATOUŠEK | |
| MÍSTO STAVBY | TR 110/22 kV LIPNICE, 373 12, JÍLOVICE U TRHOVÝCH SVINŮ | KÓD LOKALITY: LIP |
| SO/PS | PS31 – OCHRANY | MĚŘÍTKO: M 1:100 |
| MAJETKOVÁ TŘÍDA | CZD00042 | FORMÁT: A1 |
| DRUH DOKUMENTU | VÝKRES | LIST/CELKEM: 1/1 |
| NÁZEV DOKUMENTU | TRASY KABELŮ – NOVÝ STAV | ARCHIVNÍ ČÍSLO EG.D: – |