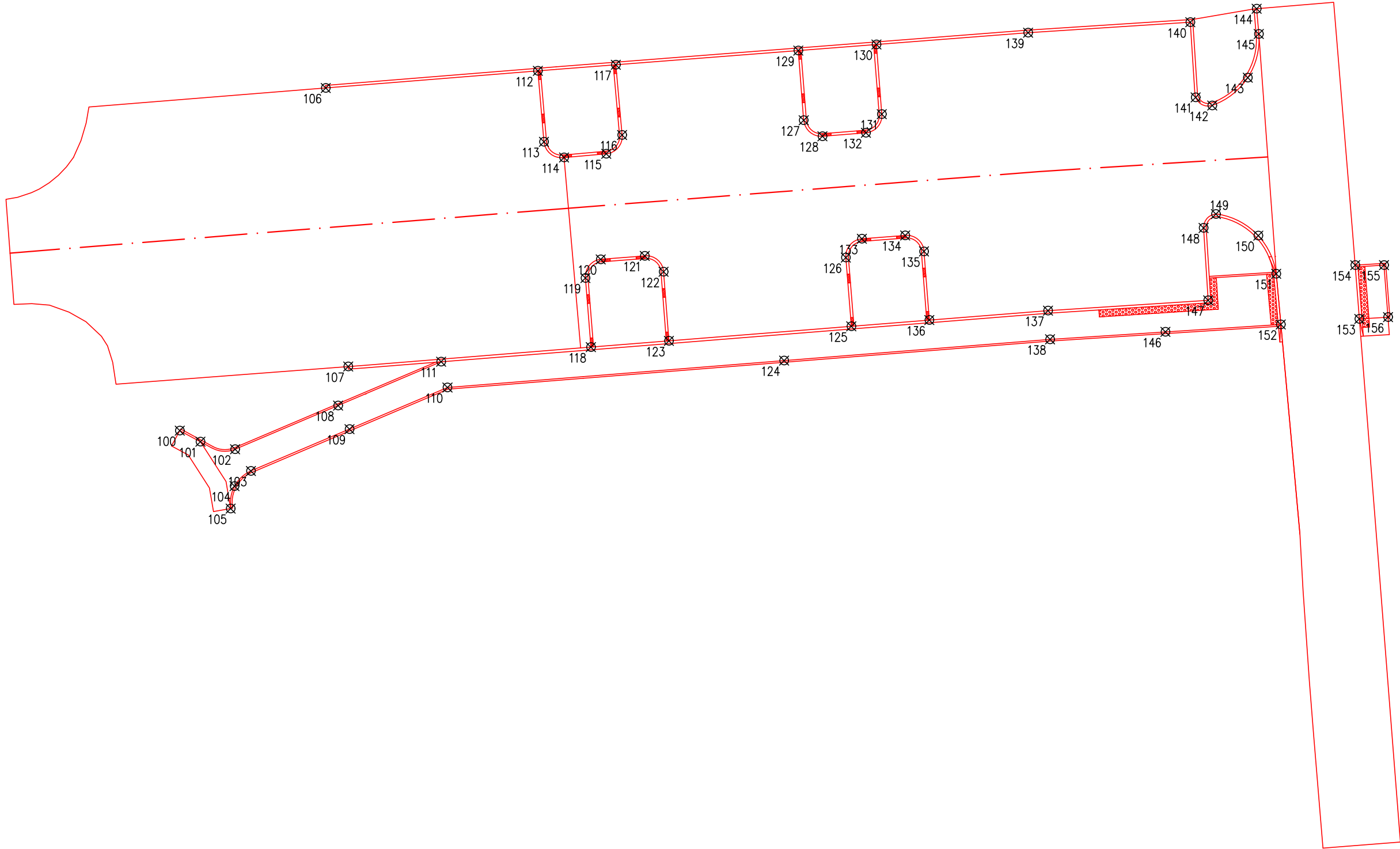
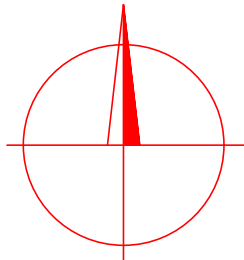


VYTYČOVACÍ VÝKRES  
M 1:250




| VYTYČOVACÍ BODY |              |              |
|-----------------|--------------|--------------|
| ČÍSLO BODU      | SOUŘADNICE X | SOUŘADNICE Y |
| 100             | -473241.11   | -1105872.91  |
| 101             | -473239.93   | -1105873.55  |
| 102             | -473237.94   | -1105873.99  |
| 103             | -473237.03   | -1105875.23  |
| 104             | -473237.97   | -1105876.10  |
| 105             | -473238.19   | -1105877.39  |
| 106             | -473232.73   | -1105853.24  |
| 107             | -473231.44   | -1105869.23  |
| 108             | -473232.02   | -1105871.47  |
| 109             | -473231.37   | -1105872.83  |
| 110             | -473225.74   | -1105870.44  |
| 111             | -473226.11   | -1105868.96  |
| 112             | -473220.56   | -1105852.26  |
| 113             | -473220.20   | -1105856.33  |
| 114             | -473219.05   | -1105857.23  |
| 115             | -473216.63   | -1105857.02  |
| 116             | -473215.72   | -1105855.94  |
| 117             | -473216.07   | -1105851.91  |
| 118             | -473217.51   | -1105868.12  |
| 119             | -473217.82   | -1105864.15  |
| 120             | -473216.95   | -1105863.08  |
| 121             | -473214.41   | -1105862.88  |
| 122             | -473213.34   | -1105863.80  |
| 123             | -473213.02   | -1105867.76  |
| 124             | -473206.41   | -1105868.89  |
| 125             | -473202.56   | -1105866.93  |
| 126             | -473202.87   | -1105862.98  |
| 127             | -473205.29   | -1105855.09  |
| 128             | -473204.21   | -1105856.01  |
| 129             | -473205.60   | -1105851.09  |
| 130             | -473201.12   | -1105850.74  |
| 131             | -473200.80   | -1105854.74  |
| 132             | -473201.72   | -1105855.81  |
| 133             | -473201.95   | -1105861.90  |
| 134             | -473199.46   | -1105861.70  |
| 135             | -473198.38   | -1105862.62  |
| 136             | -473198.07   | -1105866.57  |
| 137             | -473191.26   | -1105866.02  |

|     |            |             |
|-----|------------|-------------|
| 138 | -473191.14 | -1105867.67 |
| 139 | -473192.40 | -1105850.06 |
| 140 | -473183.09 | -1105849.46 |
| 141 | -473182.79 | -1105853.78 |
| 142 | -473181.83 | -1105854.25 |
| 143 | -473179.79 | -1105852.65 |
| 144 | -473179.28 | -1105848.69 |
| 145 | -473179.16 | -1105850.13 |
| 146 | -473184.52 | -1105867.24 |
| 147 | -473182.06 | -1105865.43 |
| 148 | -473182.33 | -1105861.28 |
| 149 | -473181.62 | -1105860.48 |
| 150 | -473179.19 | -1105861.72 |
| 151 | -473178.16 | -1105863.91 |
| 152 | -473177.89 | -1105866.82 |
| 153 | -473173.38 | -1105866.50 |
| 154 | -473173.62 | -1105863.41 |
| 155 | -473171.97 | -1105863.41 |
| 156 | -473171.73 | -1105866.40 |



SOUŘADNICOVÝ SYSTÉM: JTSK  
VÝŠKOVÝ SYSTÉM: Balt p.v.  
POLOHA STÁVAJÍCÍCH INŽENÝRSKÝCH SÍTÍ JE INFORMATIVNÍ

|  |                   |                           |                  |   |                            |
|--|-------------------|---------------------------|------------------|---|----------------------------|
| VYPRACOVAL:  | ZODP.PROJEKT.     | KRESLIL:                  | VED.PROJEKCE     | NELL PROJEKT s. r. o.<br>Kvítková 3687<br>760 01 Zlín                                 |                            |
| Ing. Aleš Trněný   | Ing. Karel Kuchař | Ing. Aleš Trněný          | Zuzana Kuchařová |  |                            |
| KRAJ: MORAVSKOSLEZSKÝ  |                   | KAT. Ú.: ZÁBŘEH NAD ODROU |                  | FORMÁT  | 3xA4                       |
| STAVEBNÍK: STATUTÁRNÍ MĚSTO OSTRAVA  |                   |                           |                  | DATUM   | 4/2023                     |
| AKCE:<br><br>ROZŠÍŘENÍ PARKOVIŠTĚ NA UL. KOMAROVOVA<br>V OSTRAVĚ - ZÁBŘEHU |                   |                           |                  | STUPEŇ  | DUSP, PDPS                 |
|  |                   |                           |                  | ZAKÁZK. ČÍSLO   |                            |
|  |                   |                           |                  |   |                            |
| OBSAH:<br><br>VYTYČOVACÍ VÝKRES  |                   |                           |                  | MĚŘÍTKO:<br>1:250   | ČÍSLO VÝKRESU<br>D.1.1.2.e |