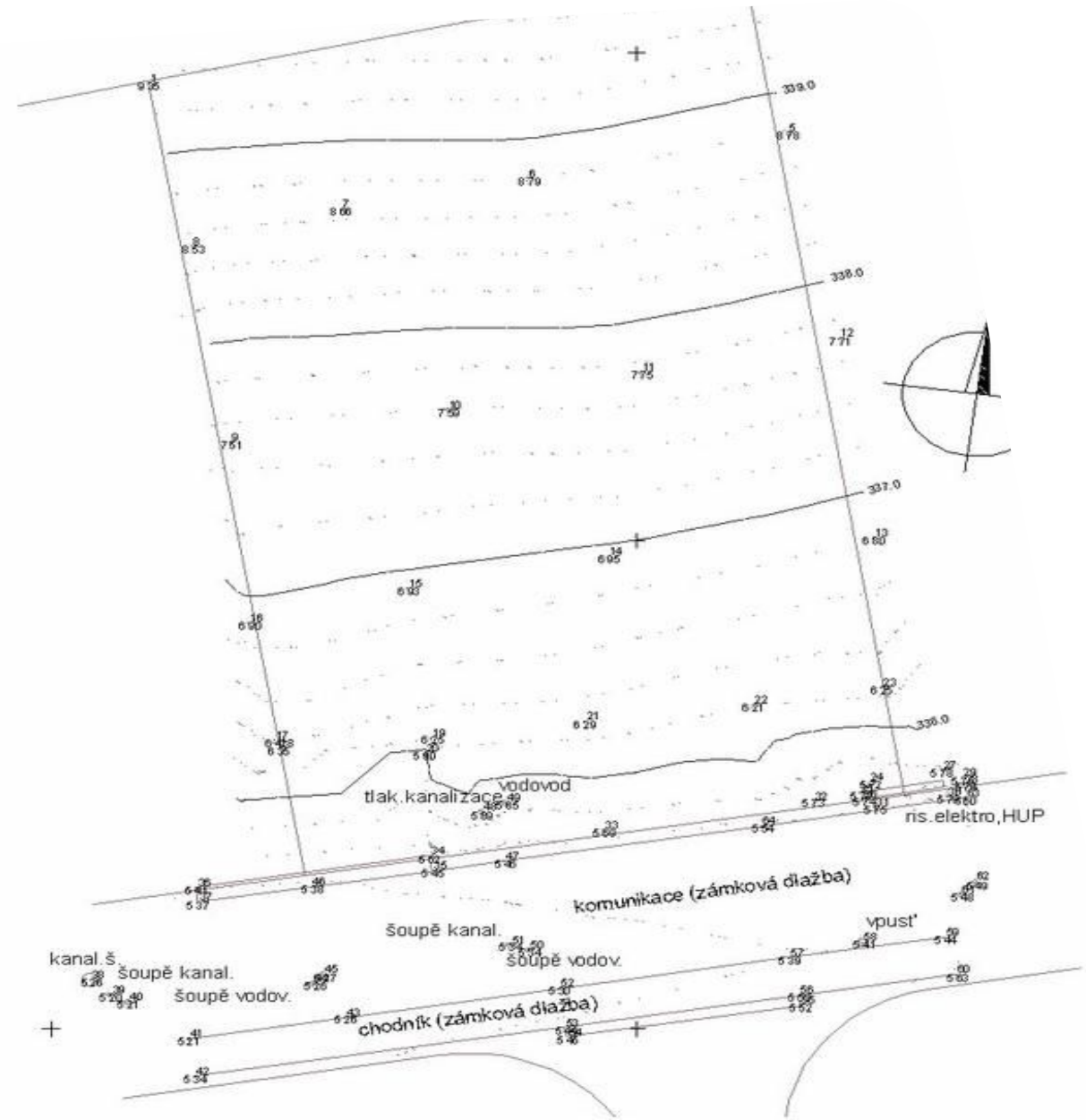


GRiD

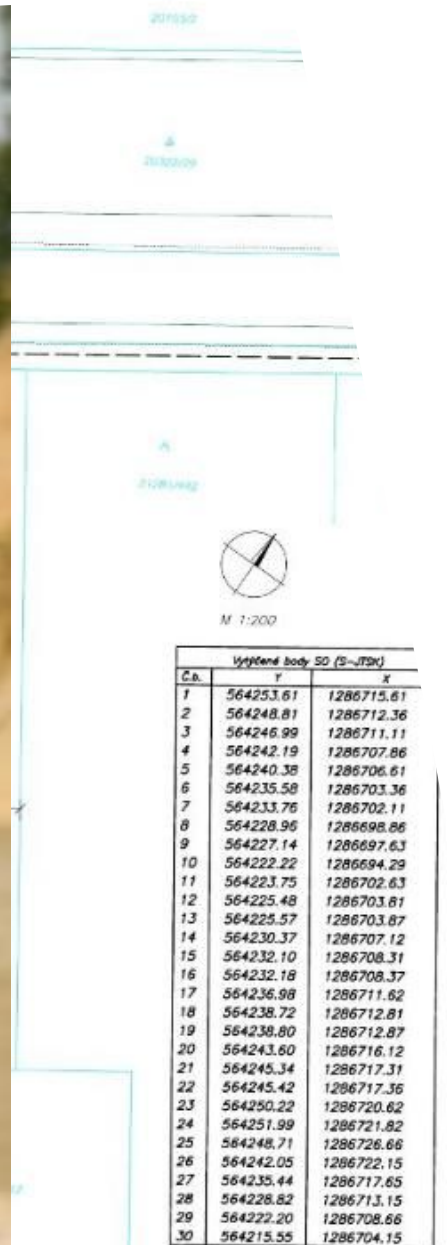
GEOMATIKA ZÍTŘKA
DNES



Perspektiva?!

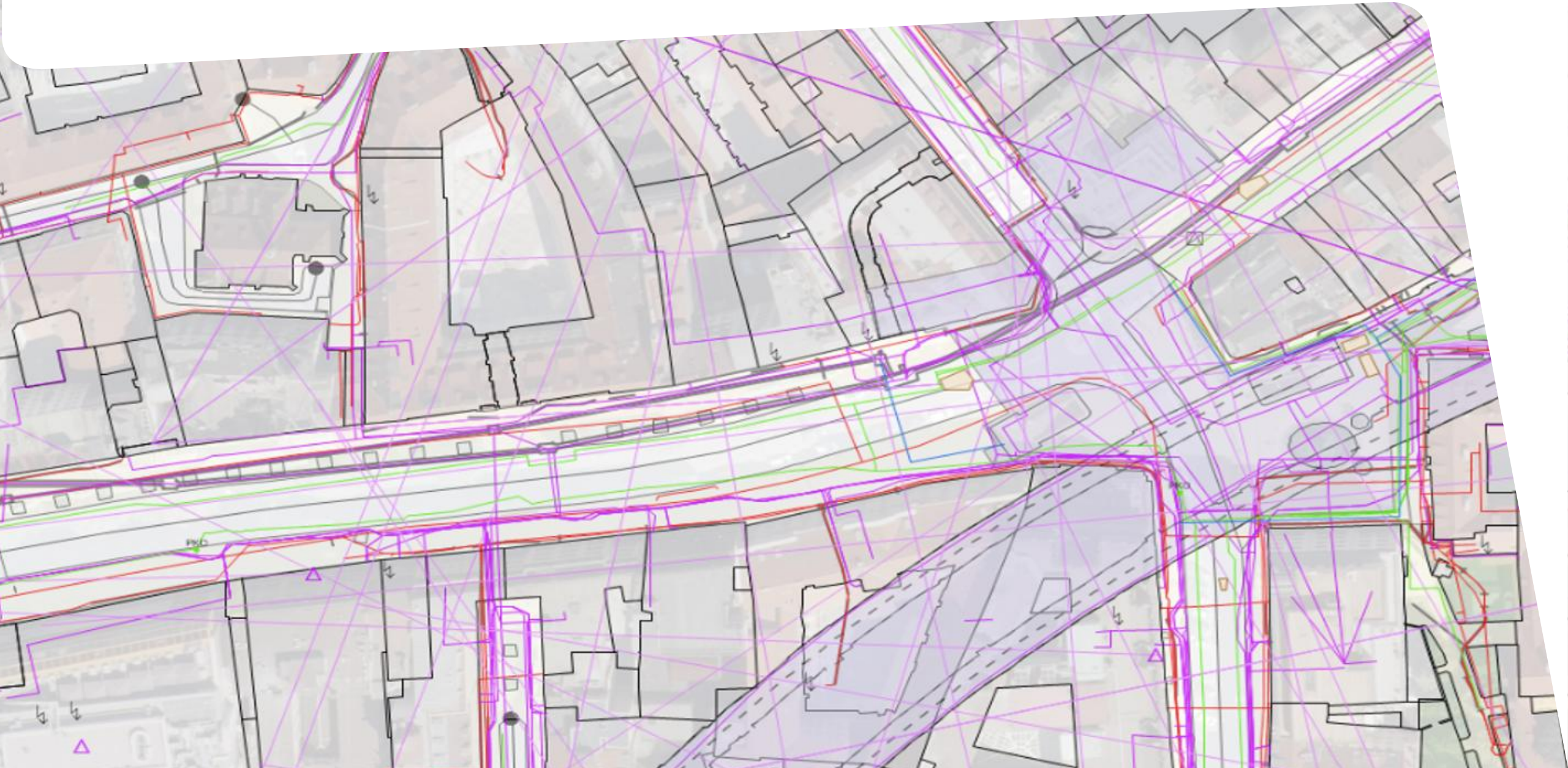


Perspektiva?!



Winged body SO (50-120K)			
C.a.	T	X	
1	564253.61	1286715.61	
2	564248.81	1286712.36	
3	564246.99	1286711.11	
4	564242.19	1286707.86	
5	564240.38	1286706.61	
6	564235.58	1286703.36	
7	564233.76	1286702.11	
8	564228.96	1286698.86	
9	564227.14	1286697.63	
10	564222.22	1286694.29	
11	564223.75	1286702.63	
12	564225.48	1286703.81	
13	564225.57	1286703.87	
14	564230.37	1286707.12	
15	564232.10	1286708.31	
16	564232.18	1286708.37	
17	564236.98	1286711.62	
18	564238.72	1286712.81	
19	564238.80	1286712.87	
20	564243.60	1286716.12	
21	564245.34	1286717.31	
22	564245.42	1286717.36	
23	564250.22	1286720.62	
24	564251.99	1286721.82	
25	564248.71	1286728.66	
26	564242.05	1286722.15	
27	564235.44	1286717.65	
28	564228.82	1286713.15	
29	564222.20	1286708.66	
30	564215.55	1286704.15	

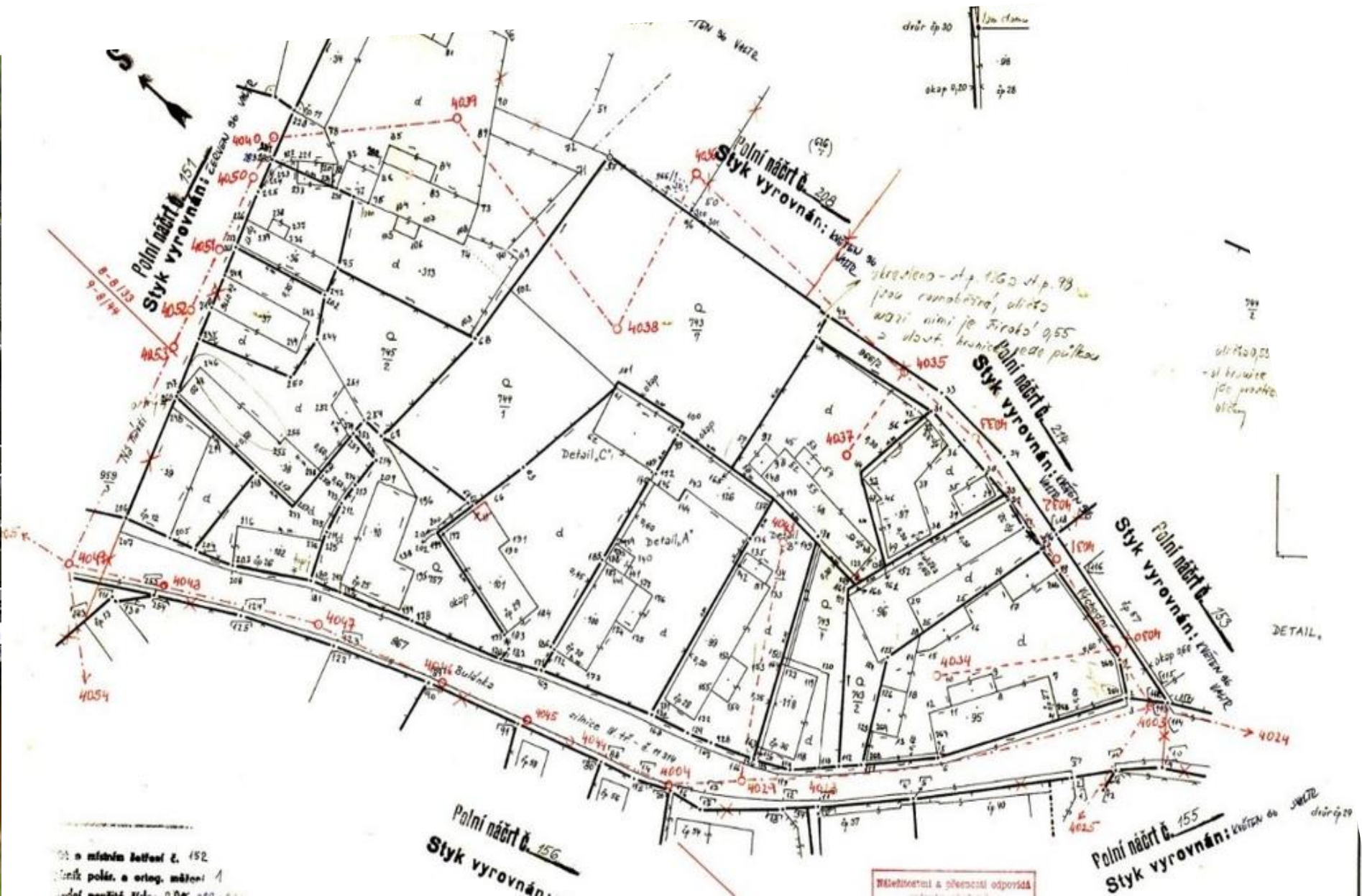
Perspektiva?!



Vše v jednom!

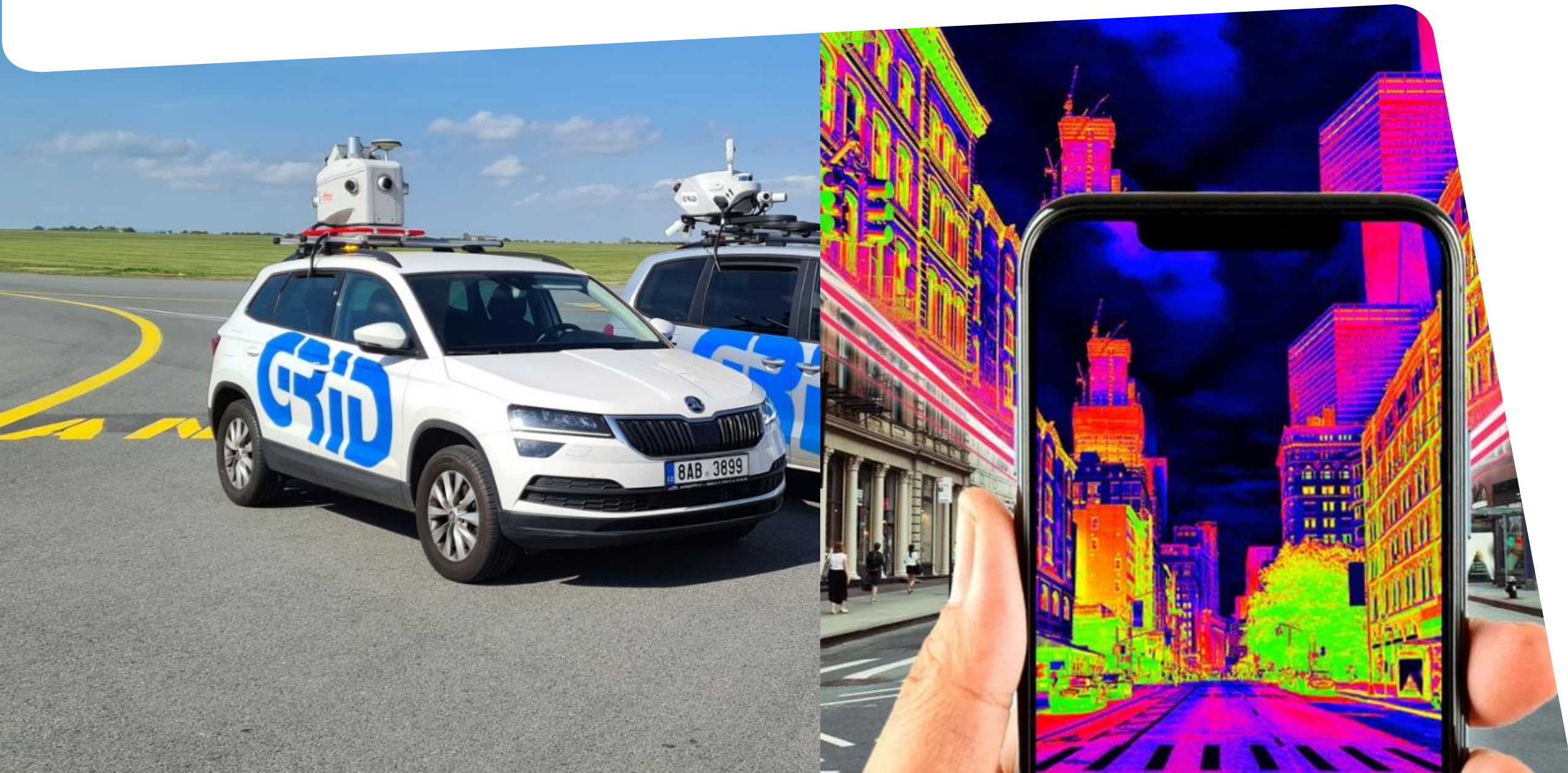


Jak to bylo (a stále je)...



Jak to je (a bude)...

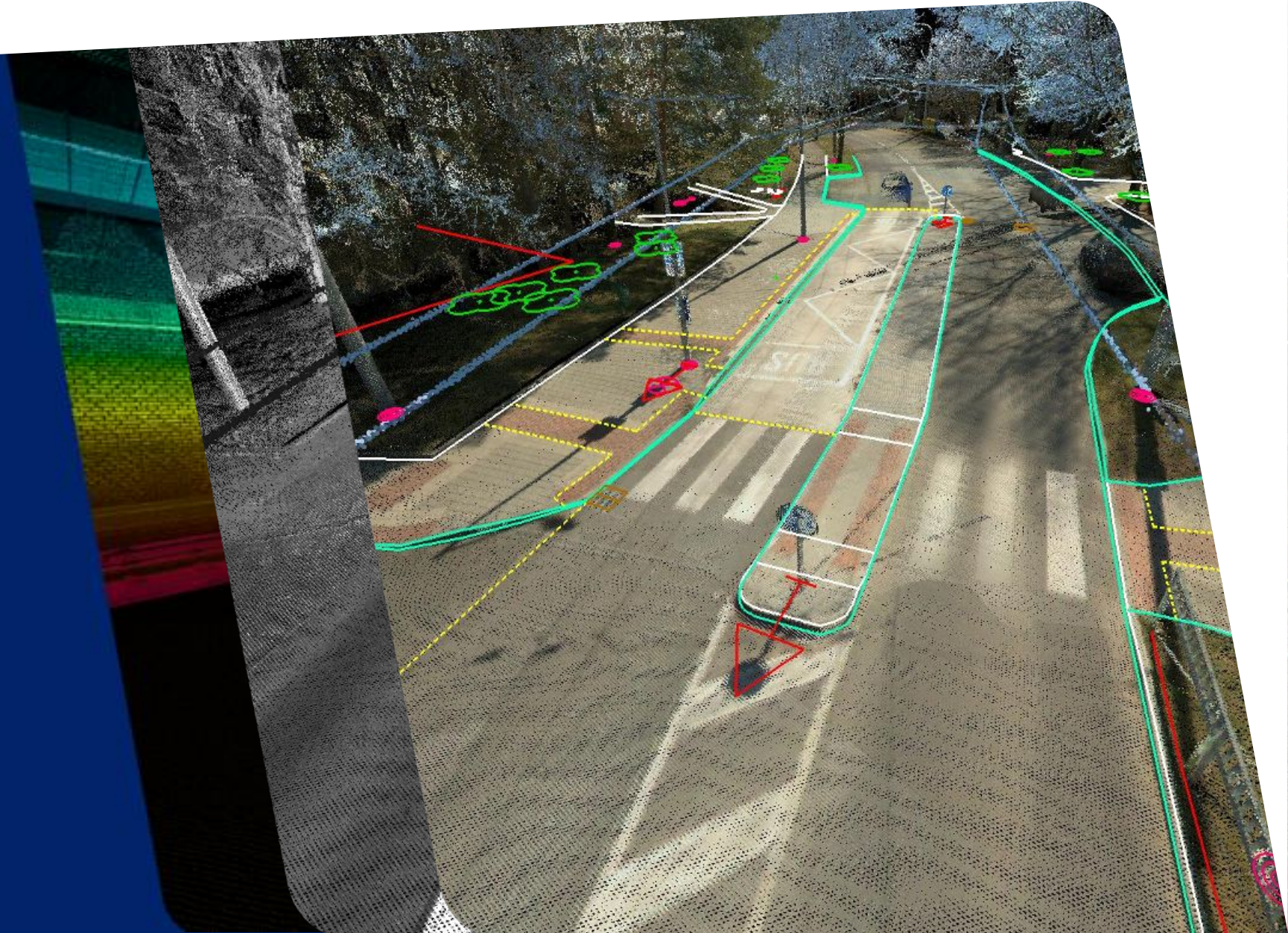
GRiD



Podrobnost.

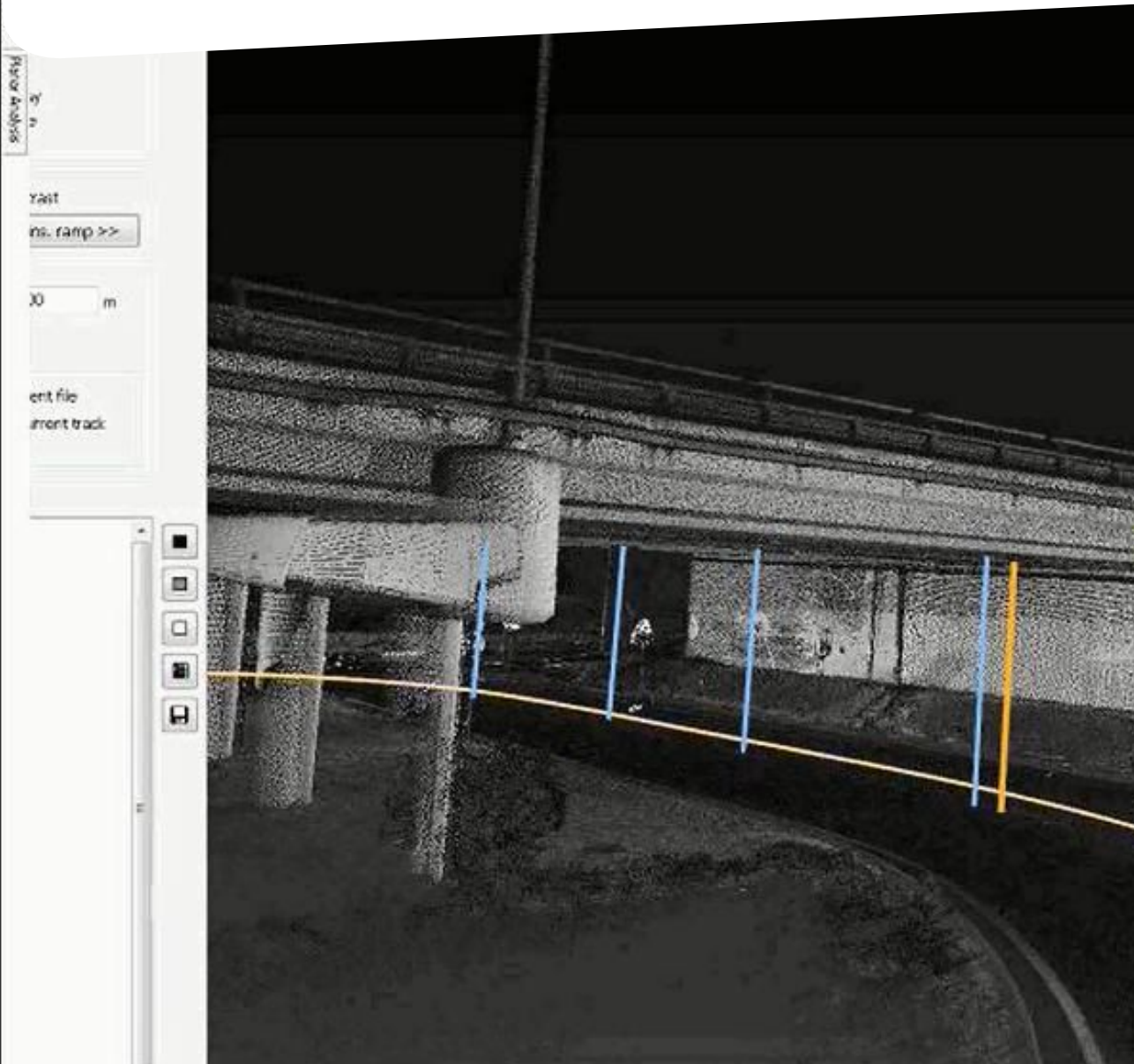
Přesnost.

Kvalita.



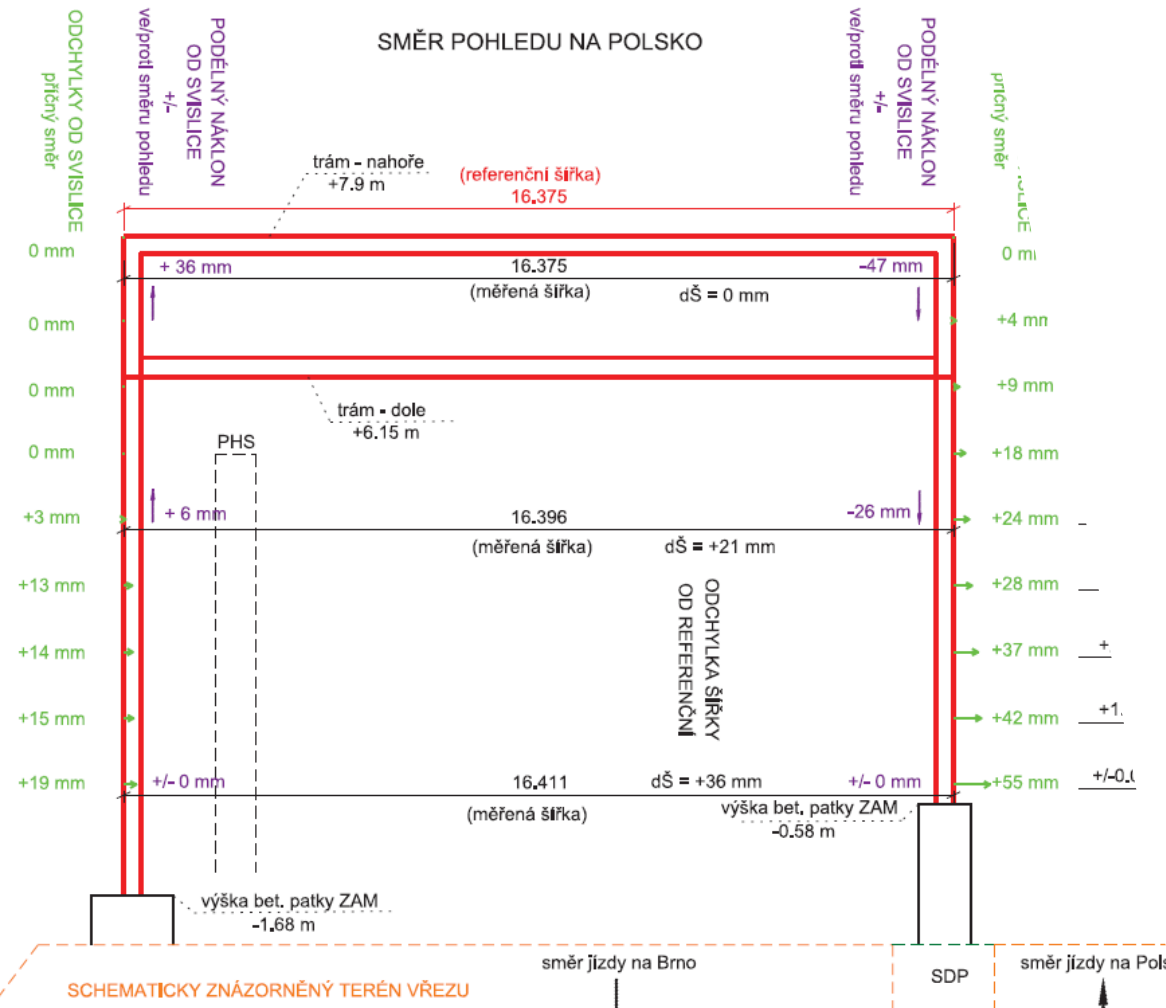




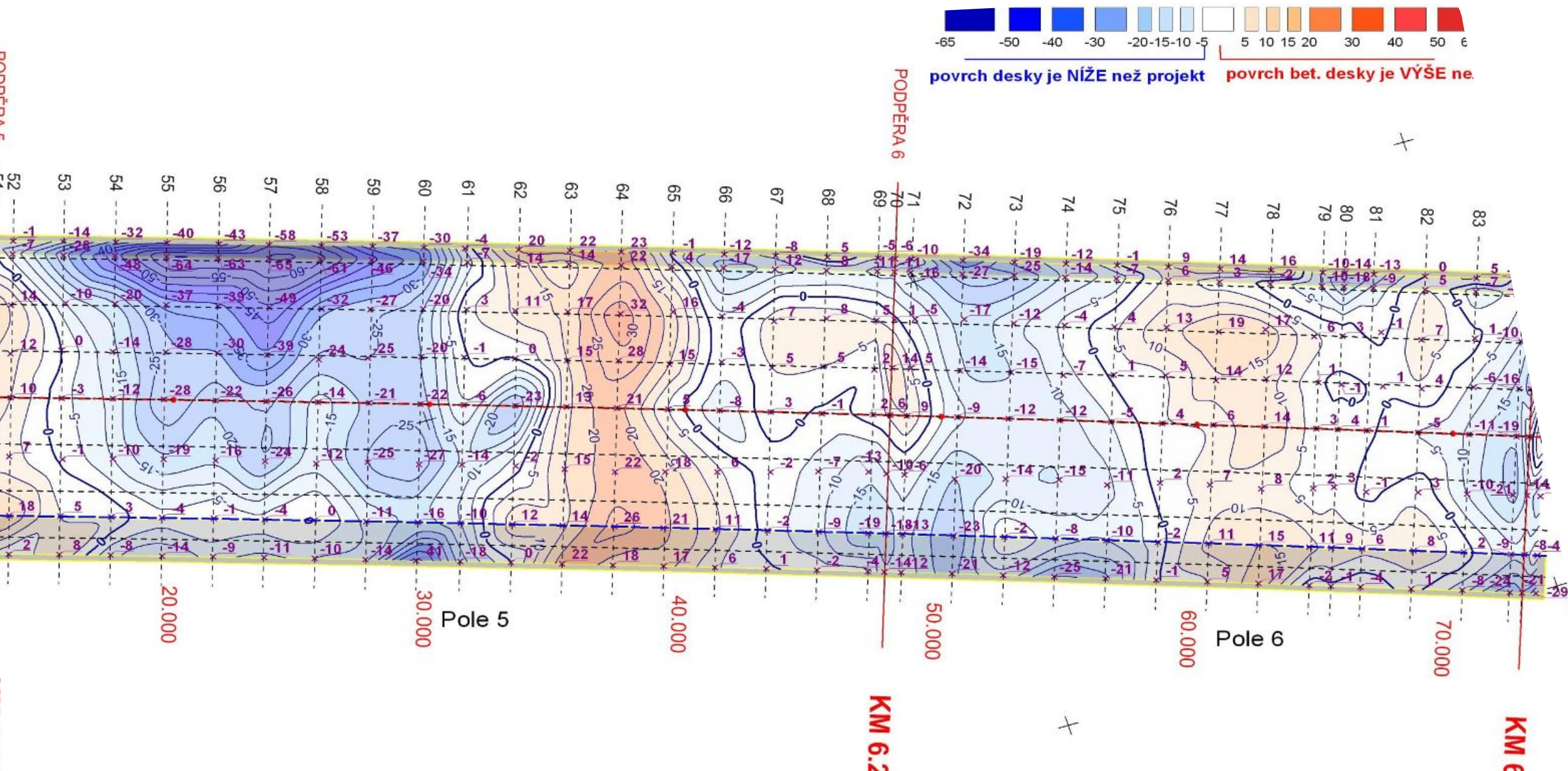


PORTAL:
ZN. Č.:

GEODETICKÉ ZAMĚŘENÍ
GEOMETRICKÝCH PARAMETRŮ
PORTÁL DZ
D4708 - KM 358.306 - LJP



Dílčí výstupy



Komplexní přístup



The screenshot displays a comprehensive GIS application interface. On the left, a sidebar titled "Přizpůsobení mapového podkladu" (Map background customization) lists various data layers for selection, including "Mostar", "Uzlový lokalizační systém", "Silniční a dálniční síť", "Kilometrovníky", "DTM Pardubický kraj", "ZPS linie a body", "ZPS plochy barevné", "DI veřejná část", "TI veřejná část", "Domovní přípojky inženýrských sítí", "Geodetické a kartografické prvky", "Dopravní infrastruktura - primární", "Technická infrastruktura - primární", and "Ostatní vrstvy".

The main workspace is divided into two panels. The left panel shows a 2D map view with a network of roads and infrastructure. The right panel shows a 3D point cloud view of the same area, with a road and surrounding terrain. The top of the interface features a series of tabs for different data types: SDZstanoviste, SDZtabule, DZ, SVO, ZAB, VDZ, BV, PV, PROP, PLO, and ZDI. Below these tabs is a toolbar with icons for various functions like "Všechna data", "Výběr objektů", "Měření", "Staničení", "Skrýt popisky", "Styl mapy", "Nahlížení d", "Měření", and "Styl podkl".

At the bottom, there is a table with columns for "ID", "Evidenční ...", "Název", "Šířka", "Barva", "Délka (m)", "Plocha (m2)", "Kadence", and "Pro".



Děkuji za pozornost