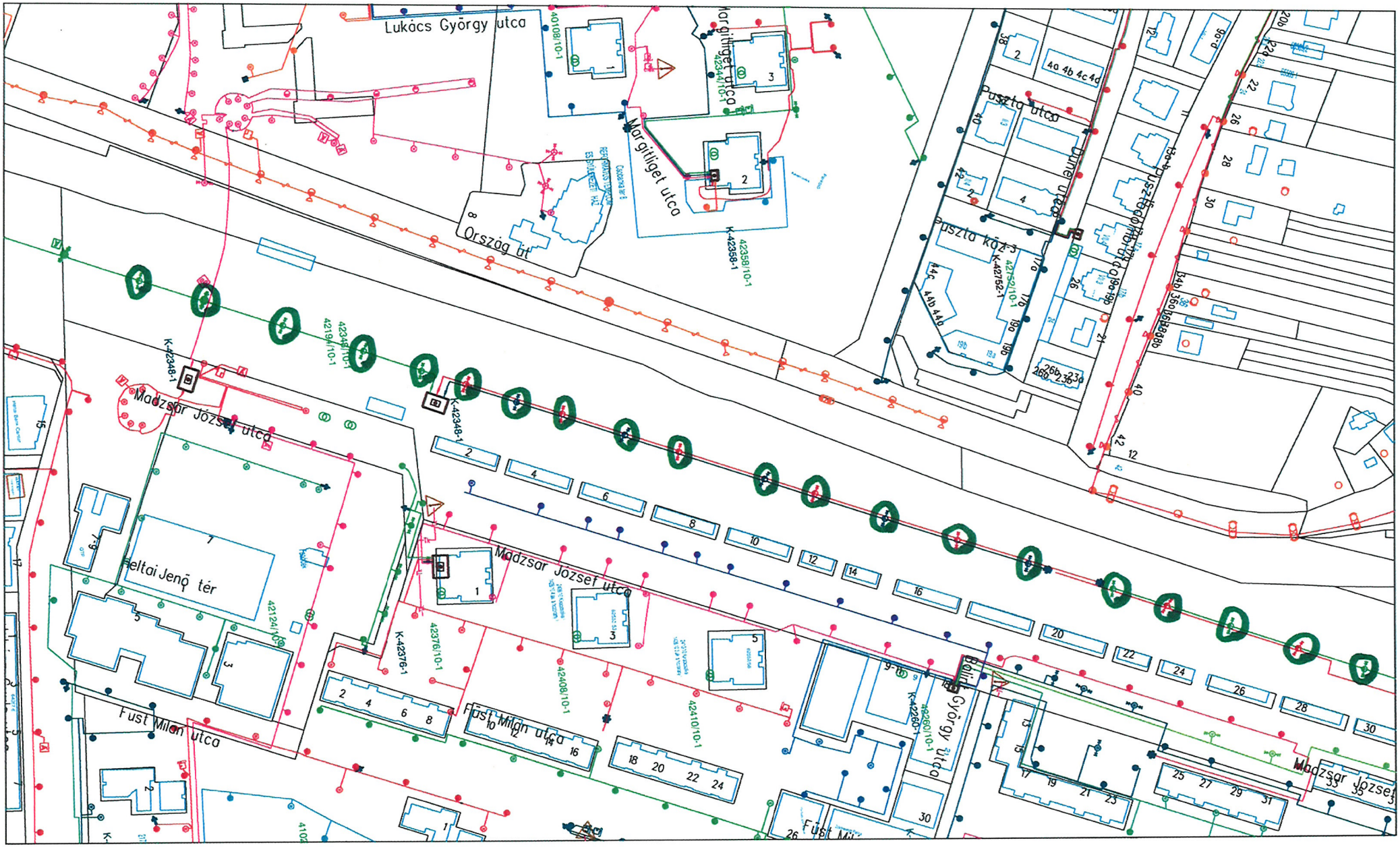
6. 150 W 40. db



2016.11.15. 14:57:11 EEGIS