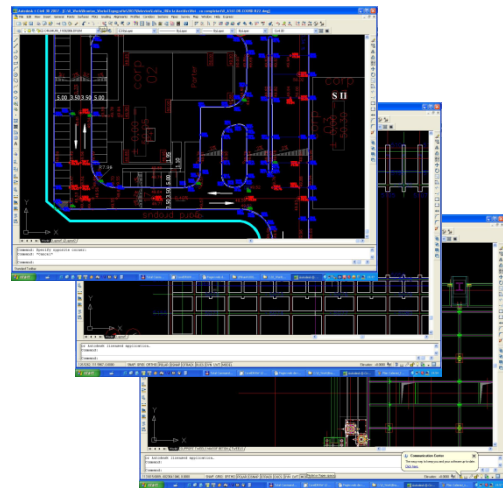
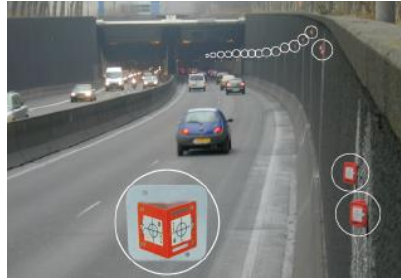


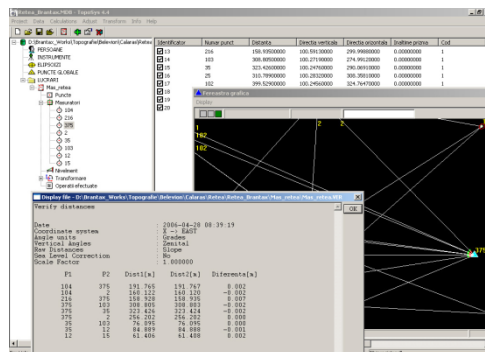


Engineering topography

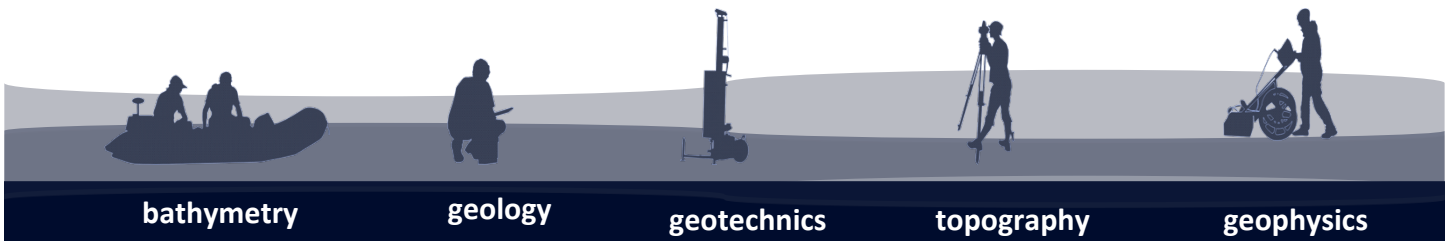
For the development of an engineering project for construction or construction rehabilitation a great importance and attention must be given to the projected cotes and to the verification of the interest elements.



- Precision land surveys
- Situation detailed plans
- High precision contouring
- Slope vertically tracing
- Labeling the site topographical network
- The assignment of the axes and of the landmark contouring
- Protract the important elements
- Follow up the time schedule of the buildings construction
- Measurements for the calculation of the excavation capacities



Using specialized software and equipment, the responsible persons can offer the required support in accomplishing the proposed objectives of the project.



bathymetry

geology

geotechnics

topography

geophysics