

Sources of legislation

- Act no. 162/1995 Coll. on Real Estate Cadastre and on Registration of Ownership and Other Rights to Properties (Cadastral Act)
- Act no. 215/1995 Coll. on Geodesy and Cartography
- Act no. 216/1995 Coll. on Chamber of Surveyors and Cartographers
- Act no. 455/1991 Coll. on Trade Licensing

Geodetic and cartographic activities

- peodetic and cartographic activities can be carried out by **an individual** who
- has secondary or higher education in the field of geodesy and cartography
- has a trade license or is in an employment relationship with a person who is authorized to carry out geodetic and cartographic activities
- peodetic and cartographic activities can be carried out by a **legal entity** whose
- responsible representative has secondary or higher education in the field of geodesy and cartography and has at least three years of experience in the field
- license to carry out geodetic and cartographic activities is not conditioned to membership in the Chamber of Surveyors and Cartographers

Selected geodetic and cartographic activities

- Act no. 215/1995 Coll. contains an exhaustive list of selected geodetic and cartographic activities
- selected geodetic and cartographic activities are, for example:
- survey sketches,
- surveying activities on land consolidation,
- plot boundary demarcation,
- establishment and updating of geodetic points,
- establishment of control networks,
- setting out and control survey of building structures,
- > surveying of displacements and deformations of building structures and technological facilities,
- surveying and displaying of as-built objects and setting out and inspection of geometrical parameters of industrial objects
- results of selected geodetic and cartographic activities must be **authoritatively verified**
- results of selected geodetic and cartographic activities must in some cases be also officially verified

Cadastral surveying

Engineering surveying

Authoritative verification of results of selected geodetic and cartographic activities

- authoritative verification of the results of selected geodetic and cartographic activities is carried out by **an individual** who meets requirements set by law
- conditions for obtaining a license to authoritatively verify the results of selected geodetic and cartographic activities:
- university degree in Geodesy and Cartography

special professional qualification



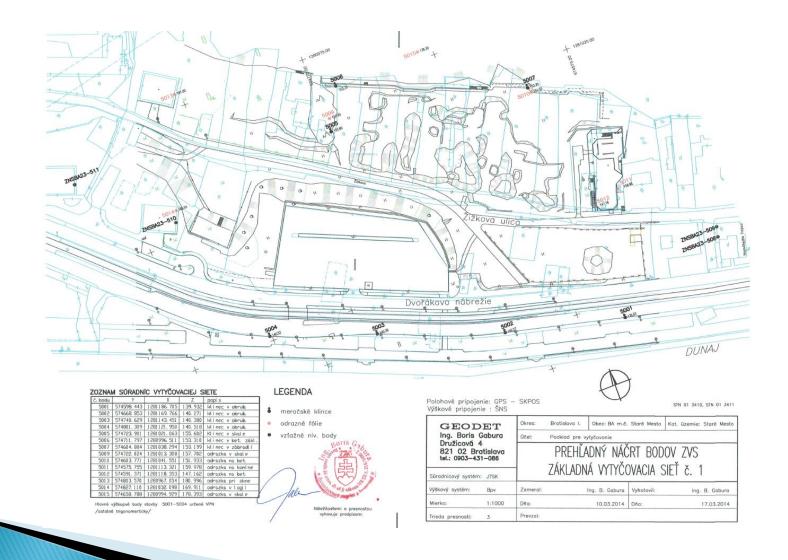
authorization granted by the Chamber of Surveyors and Cartographers



Special professional qualification for authoritative verification of the results of geodetic and cartographic activities

- for the purposes of **Engineering Surveying**:
- > a master's degree
- > 5 years of experience in carrying out the selected geodetic and cartographic activities for the purposes of engineering surveying after obtaining a master's degree
- passing the qualification exam before a commission established by the Chamber of Surveyors and Cartographers

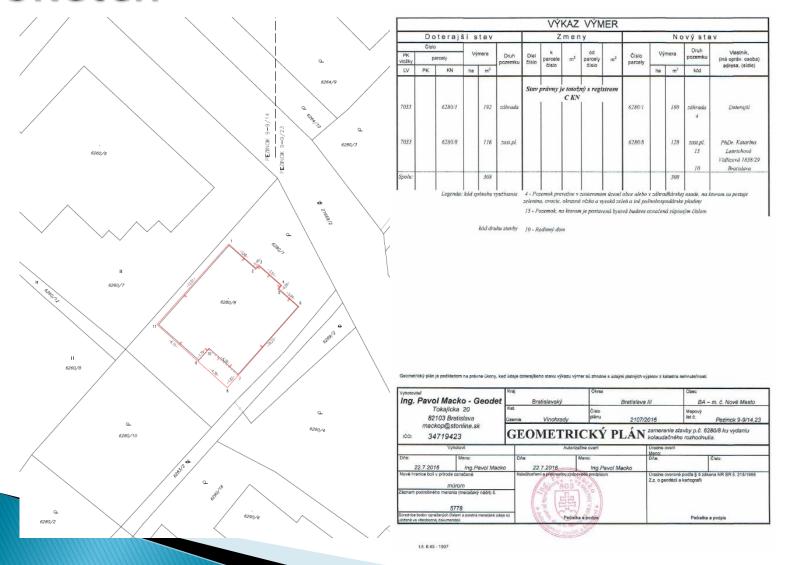
Results of geodetic and cartographic activities in the field of Engineering Surveying



Special professional qualification for authoritative verification of the results of geodetic and cartographic activities

- for the purposes of **Cadastral Surveying**:
- a master's degree
- > 5 years of experience in carrying out the selected geodetic and cartographic activities for the purposes of cadastral surveying after obtaining a master's degree
- passing the qualification exam before a commission established by the Geodesy, Cartography and Cadastre Authority of the Slovak Republic

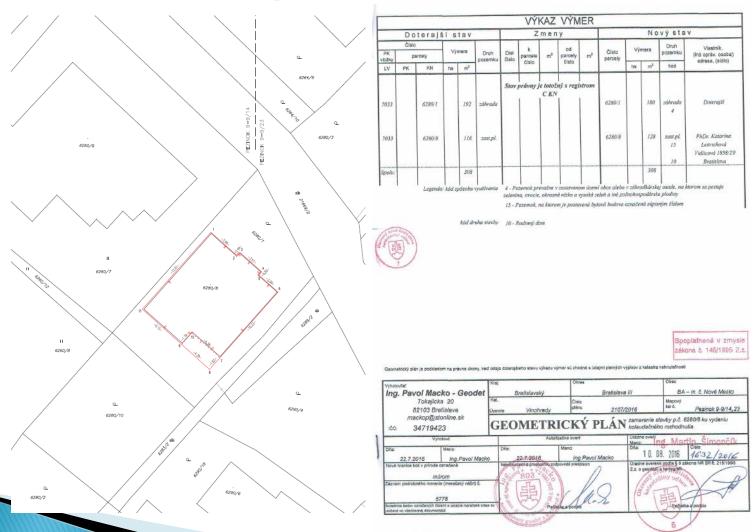
Authoritatively verified survey sketch



Official verification of results of selected geodetic and cartographic activities

- official verification of the results of selected geodetic and cartographic activities for the purposes of cadastral surveying is carried out by an employee of a district office
- the district office employee, who performs official verification of the results of selected geodetic and cartographic activities for the purposes of cadastral inspection, must comply with the conditions for entitlement to authoritatively verify the results of these activities.
- official and authoritative verifications must not be performed by the same person
- official verification is done due to adoption of results into the cadastral information system

Authoritatively and officially verified survey sketch



Chamber of Surveyors and Cartographers

- the Chamber is an autonomous professional organization that brings together authorized surveyors and cartographers who authoritatively verify the results of selected geodetic and cartographic activities.
- the Chamber is a legal entity
- the seat of the Chamber is in Bratislava
- the Chamber organizes educational activities for its members
- http://www.kgk.sk/

Membership in the Chamber of Surveyors and Cartographers

- a member of the Chamber may be an individual who
- acquired a master's degree in academic field of Geodesy and Cartography and
- after gaining the master's degree has had at least five years of professional experience in selected geodetic and cartographic activities
- membership in the Chamber is mandatory for authorized surveyors and cartographers
- number of members in Cadastral Surveying 351
- number of members in Engineering Surveying 189
- number of members in Cadastral Surveying and Engineering Surveying 196

Geodesy, Cartography and Cadastre Authority of the Slovak Republic

- is the author of generally binding legal regulations and directives, guidelines and methodical instructions for carrying out the geodetic and cartographic activities
- establishes the Commission for verification of professional qualification for authoritative verification of the results of selected geodetic and cartographic activities in the field of cadastral surveying
- is an administrator of the Information System of Geodesy, Cartography and Cadastre of the Slovak Republic
- **Cadastral Inspection** of the Geodesy, Cartography and Cadastre Authority is the state supervision body for carrying out the geodetic and cartographic activities
- http://www.skgeodesy.sk/sk/

