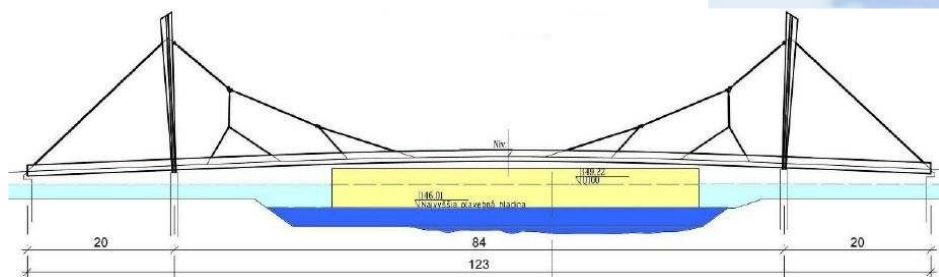


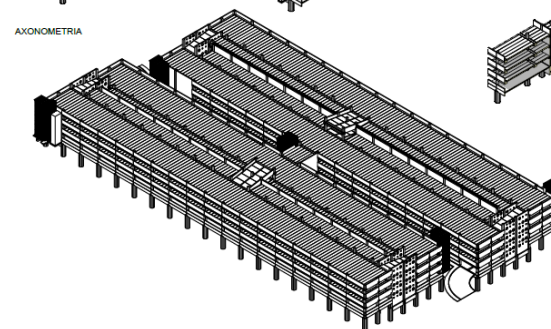
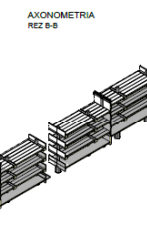
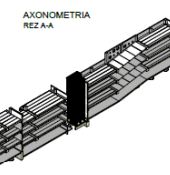
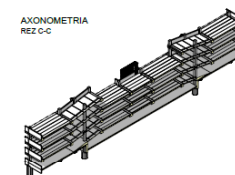
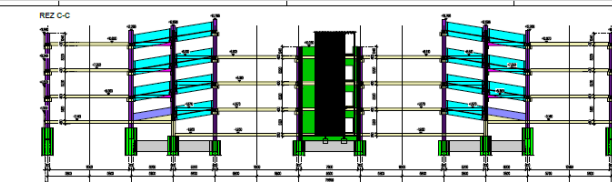
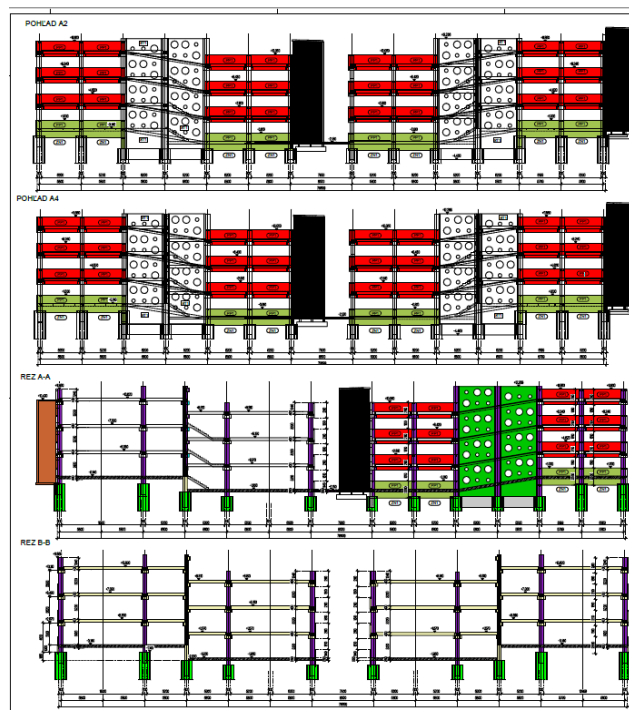
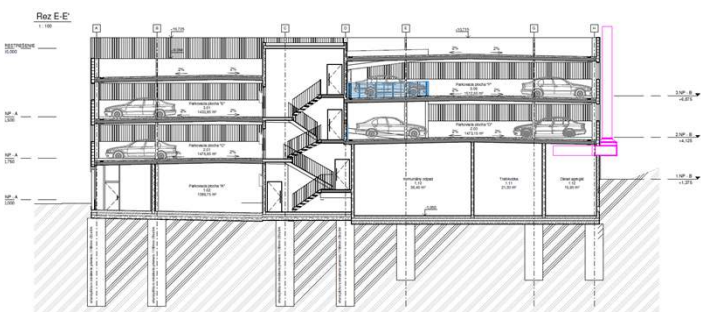
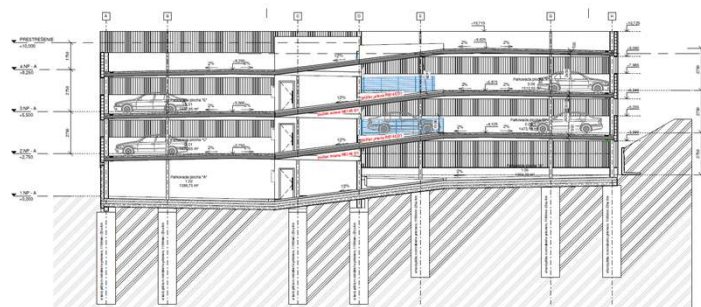
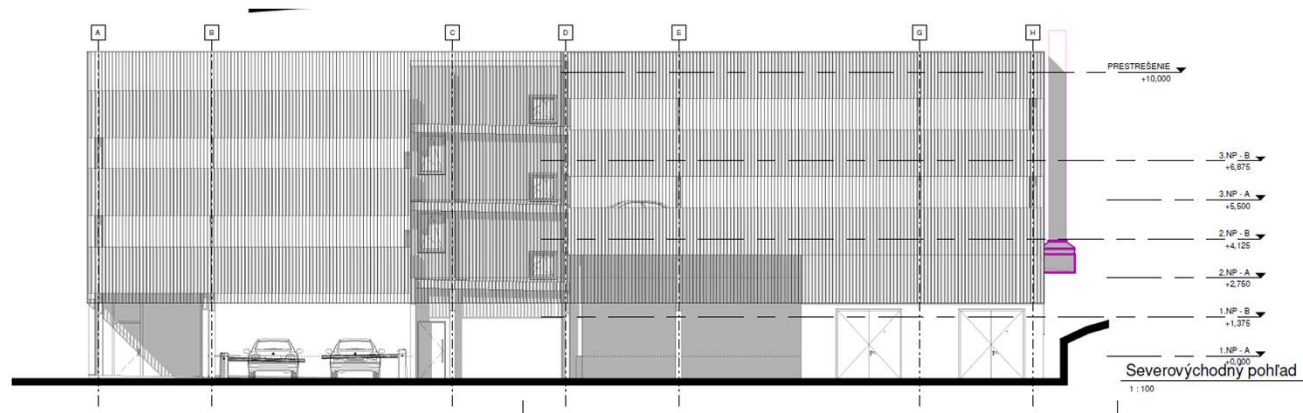
Lávka pre peších a cyklistov s ocel'ovou nosnou konštrukciou

doc. Ing. Rudolf Ároch, PhD.



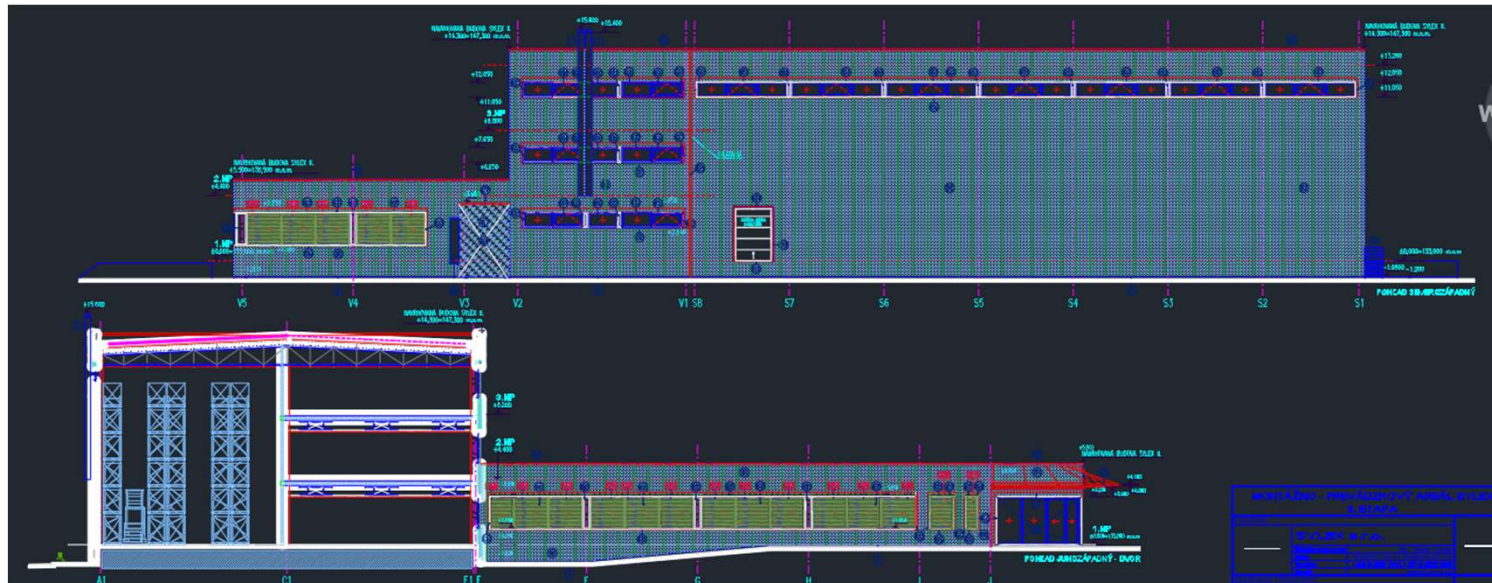
Parkovacie domy s ocel'ovou nosnou konštrukciou

doc. Ing. Magdaléna Štujberová,
PhD.



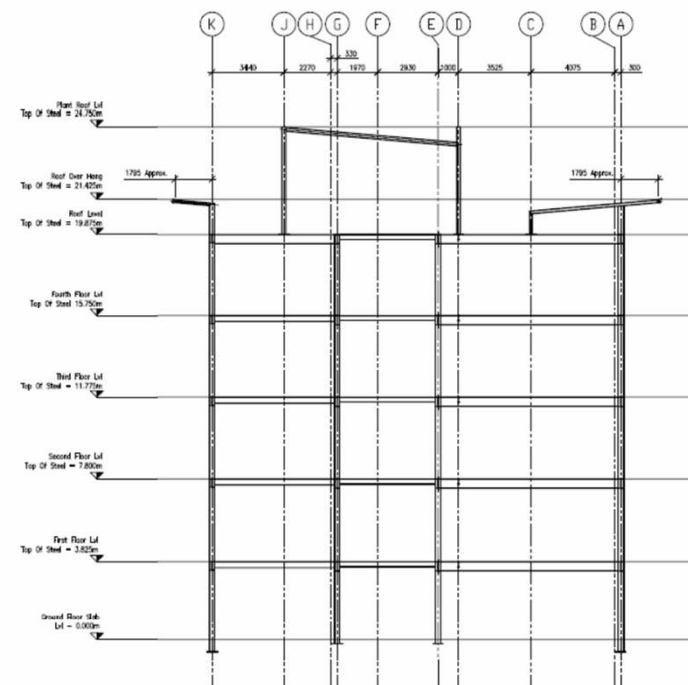
doc. Ing. Magdaléna Štujberová, PhD.

This 3D perspective view illustrates the complete steel framework of the building. It shows the main structural frame, the roof structure, and the external stairs. The structure is composed of numerous steel beams and columns, forming a complex grid-like system. The perspective view provides a clear understanding of the building's overall form and the spatial arrangement of its structural components.



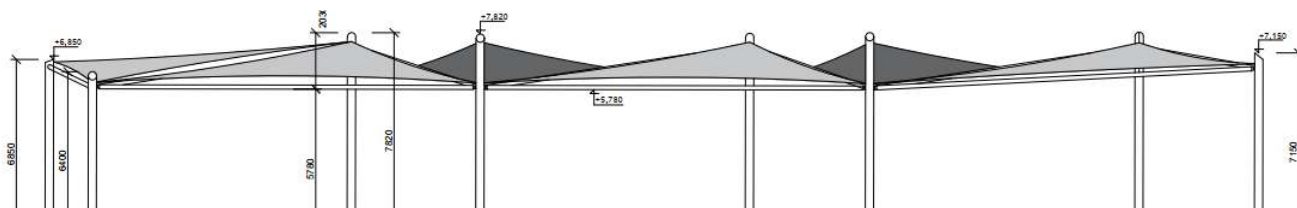
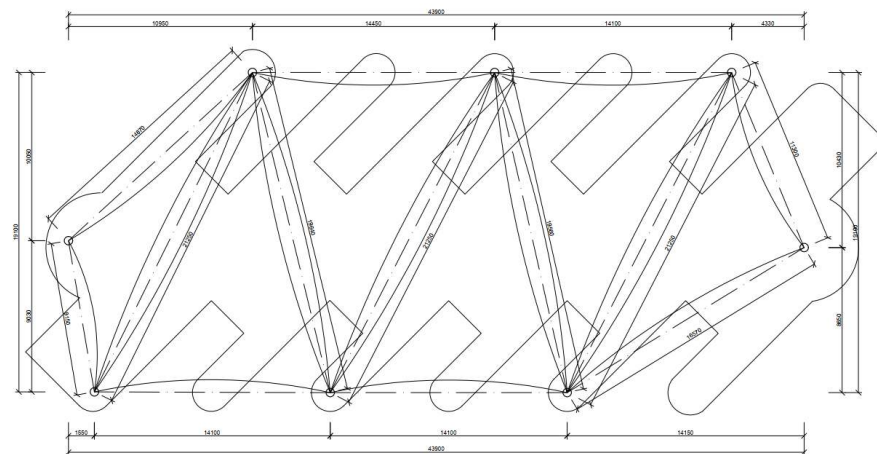
Administratívna budova s ocel'ovou nosnou konštrukciou

doc. Ing. Magdaléna Štujberová, PhD.



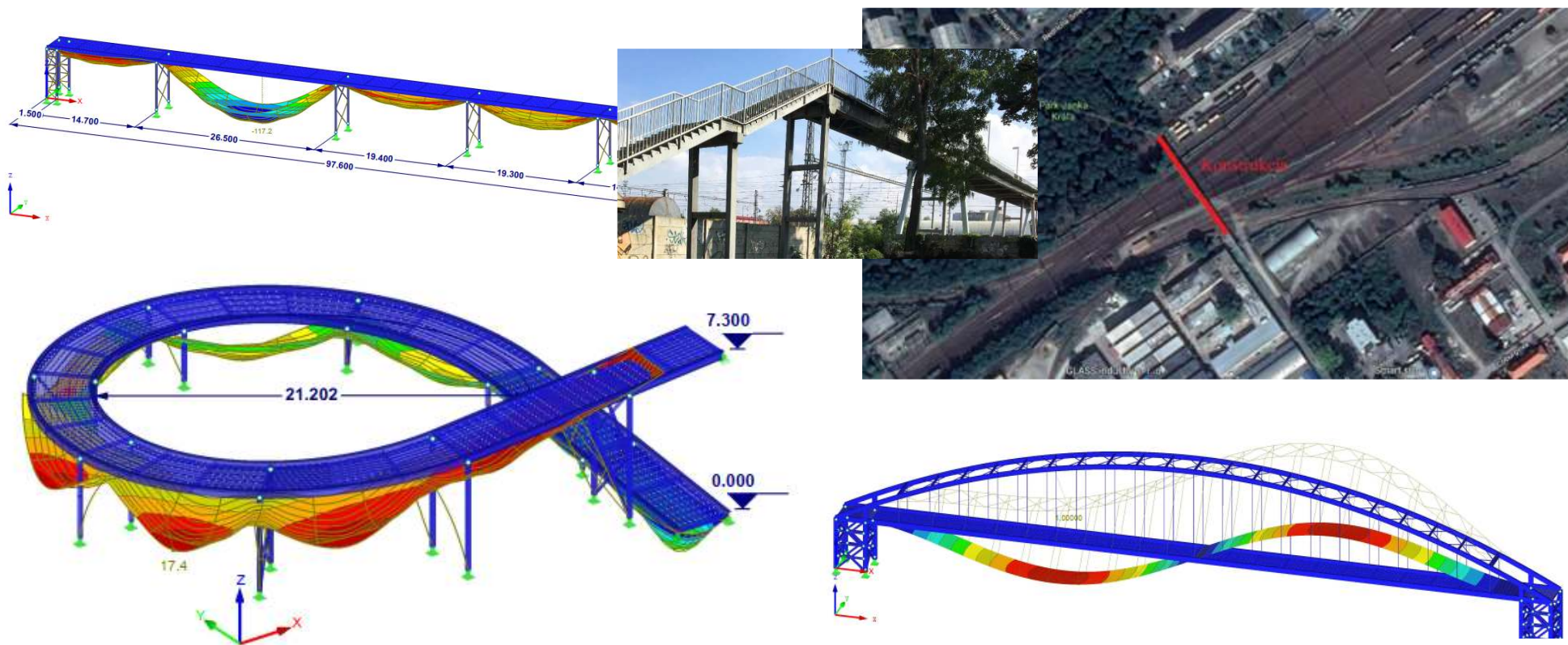
Návrh prestrešenia autobusovej stanice

Ing. Ján Brodniansky, PhD.



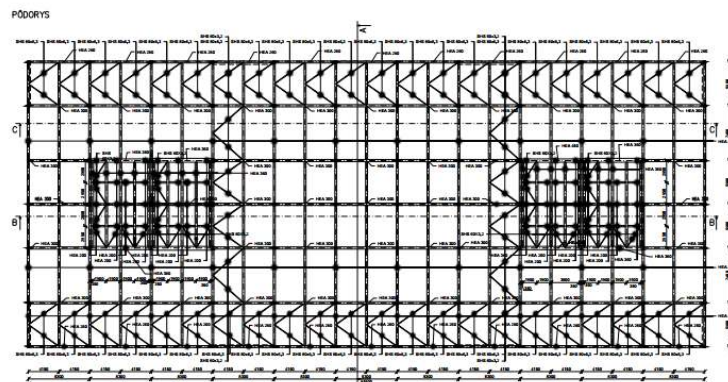
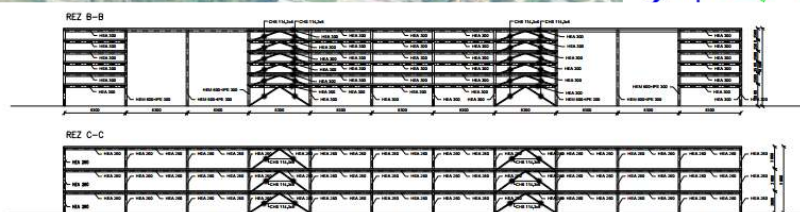
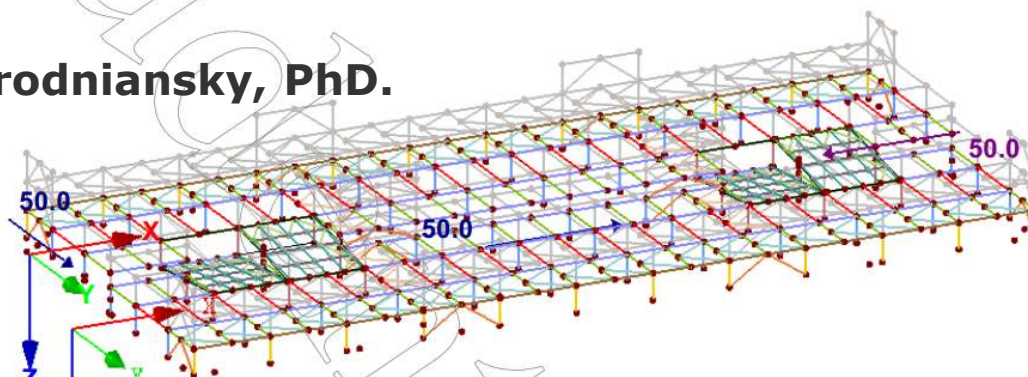
Lávka pre peších - jednoduchá ocel'ová mostná konštrukcia

Ing. Ján Brodniansky, PhD.



Garážový dom – ocel'ová konštrukcia

Ing. Ján Brodniansky, PhD.



POUŽITÉ MATERIÁLY
OCF: S235

