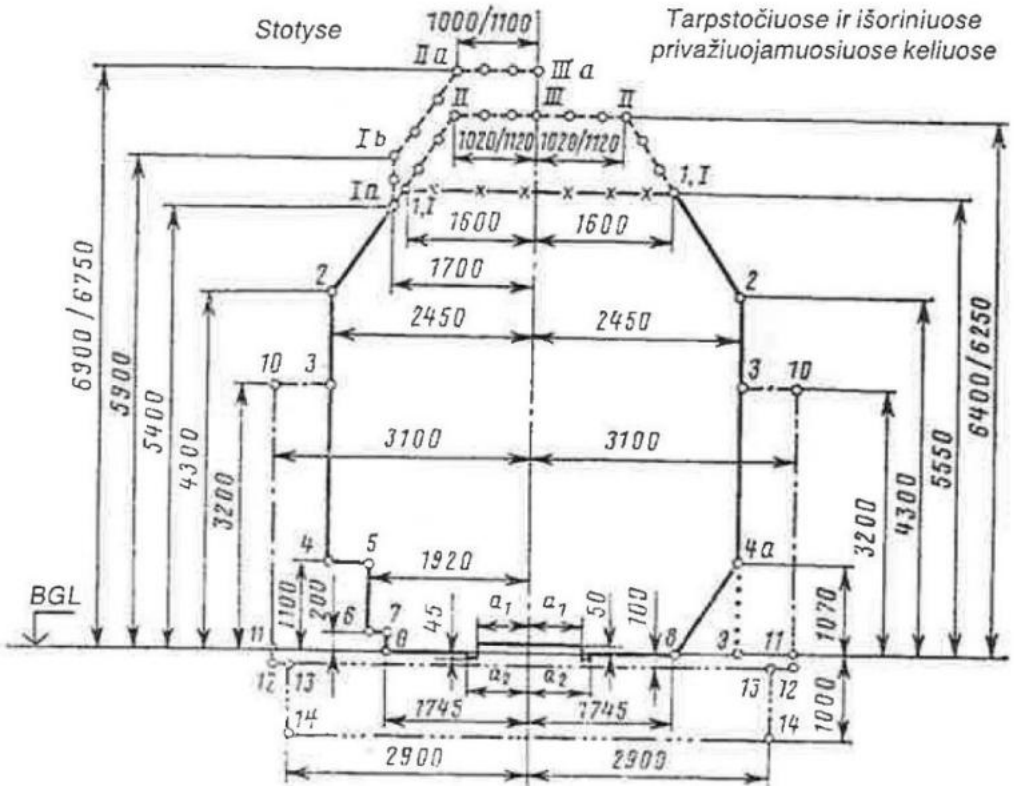
Structure Clearance Instruction 163/K
Appendix 1
(Clause 3.5)

STRUCTURE CLEARANCES S AND SP



- — clearance line of bridge decks, tunnel structural elements, galleries, platforms and passenger platforms, level crossing track structures, locomotive signalling inductors, point machine mechanisms and signalling equipment installed within their limits, as well as structures and installations located in the inter-track area of stations;
- — clearance line of all other structures and installations, except those installed on tracks that will not be electrified even if the railway section is electrified; also on Class I-II-III tracks in station areas (except engineering structures), where no technological equipment parking is envisaged; and on other station tracks;
- — clearance line of structures and installations located on tracks that will not be electrified even if the railway section is electrified;
- — clearance line of buildings, structures and installations (excluding bridge decks, tunnel structural elements, galleries, platforms and passenger platforms) installed on the outer side of side tracks at stations and open lines, as well as adjacent to separately arranged station tracks;
- — line above which, on open lines and station tracks (within useful track length limits), no installations may be erected except engineering structures, level crossing track structures, locomotive signalling inductors, point machine mechanisms and signalling equipment installed within their limits;
- — clearance line for building foundations and supports, underground ropes, cables, pipelines and other structures not related to the track in open lines and stations, excluding engineering structures and signalling equipment at signal locations and transmission points;
- ····· clearance line of track structural elements, bridge parapets, viaducts and other engineering structures.

* For stations, passing loops and sidings, the general term “station” is used. Engineering structures include bridges, pedestrian overpasses associated with bridges, viaducts, trestles, culverts, tunnels, retaining walls, galleries and other structures of similar purpose.