

## **MODULE BRIDGE**

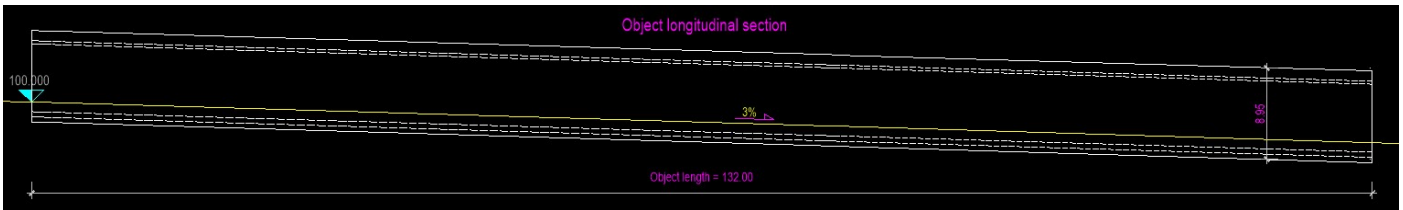
## Input dates

Road dates are the same as in Example 2. Object is hollow construction with two openings and equal transverse inclinations on whole length and any number of nodes.

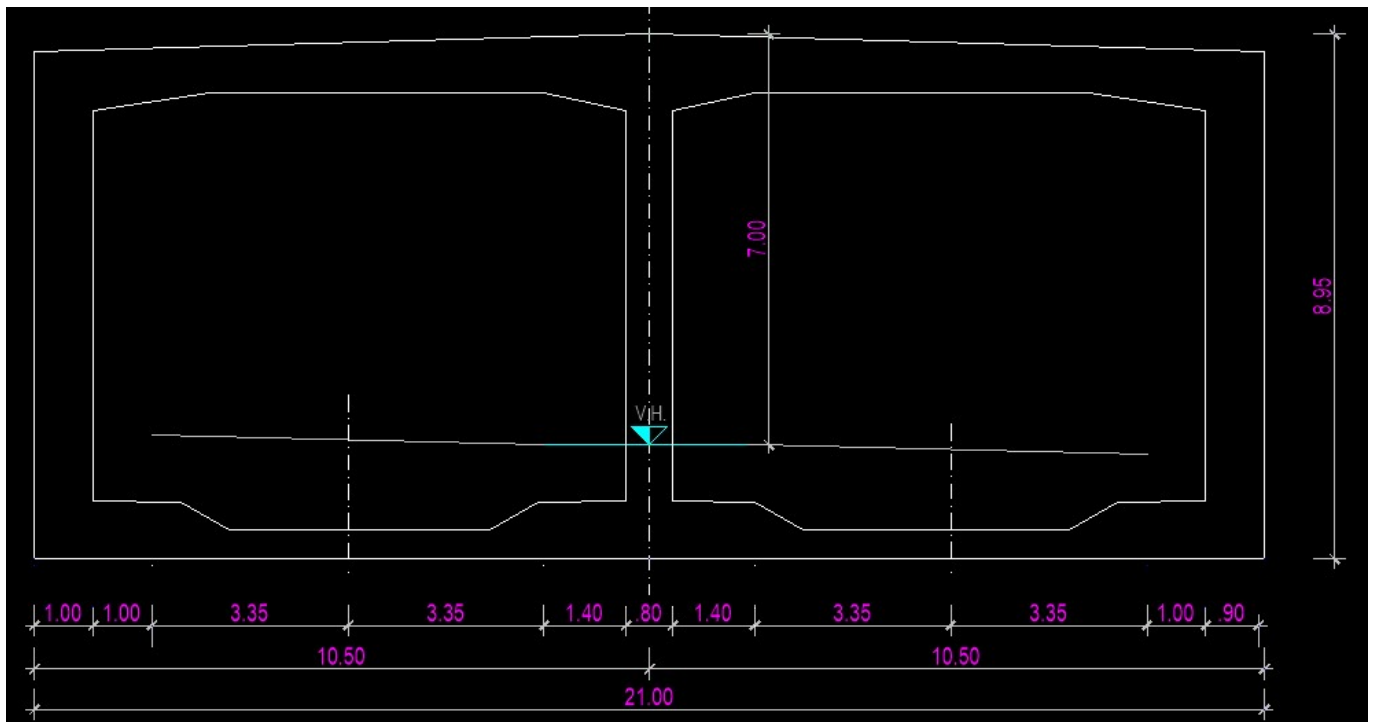
## Object ground floor



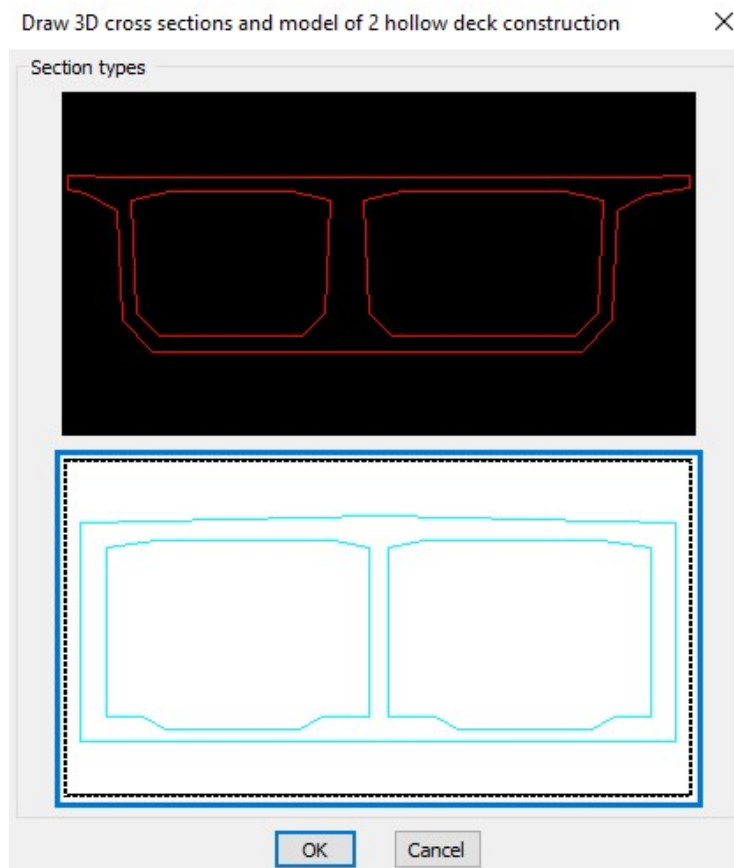
## Object longitudinal section



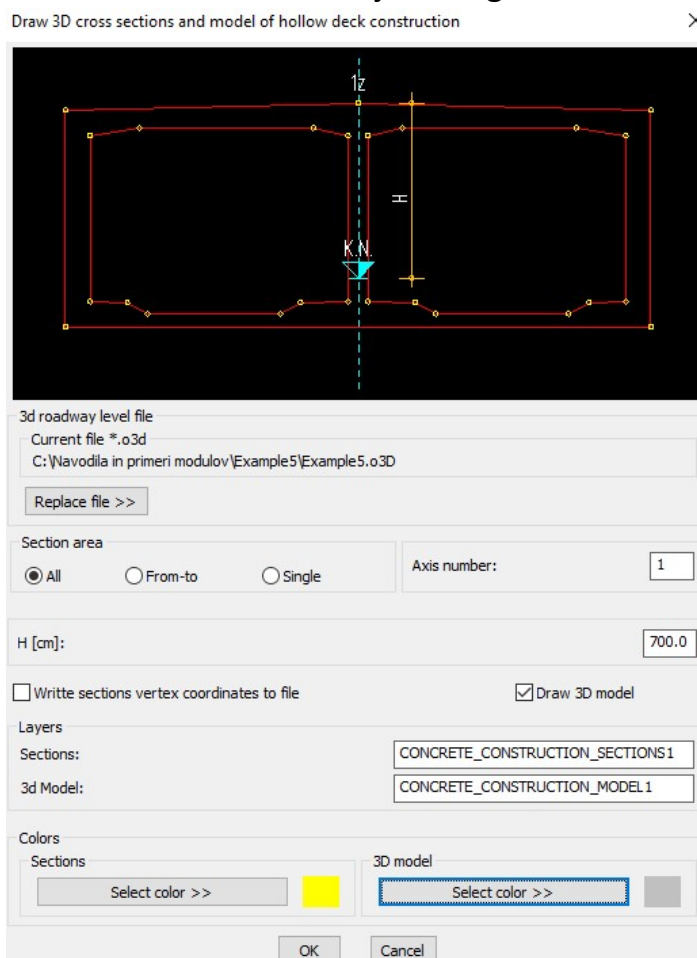
## Cross section



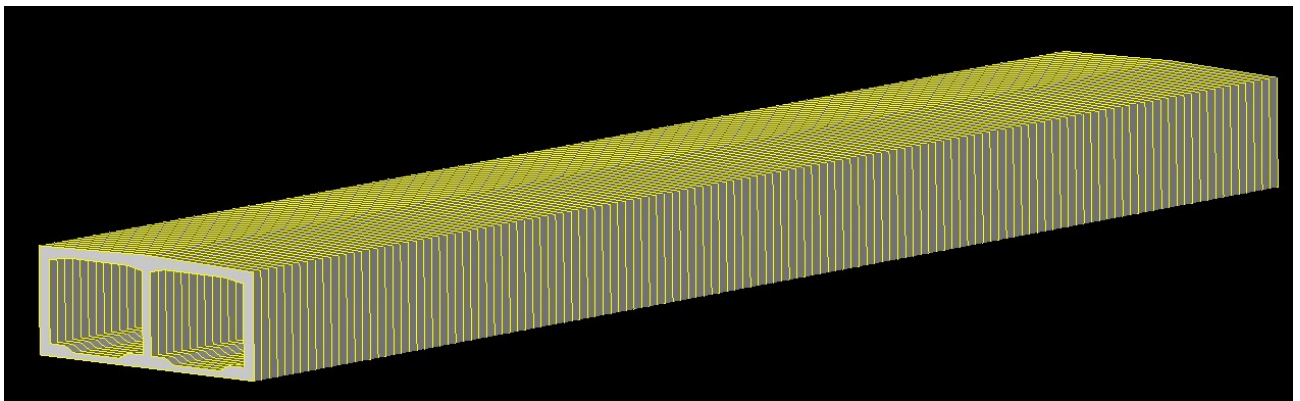
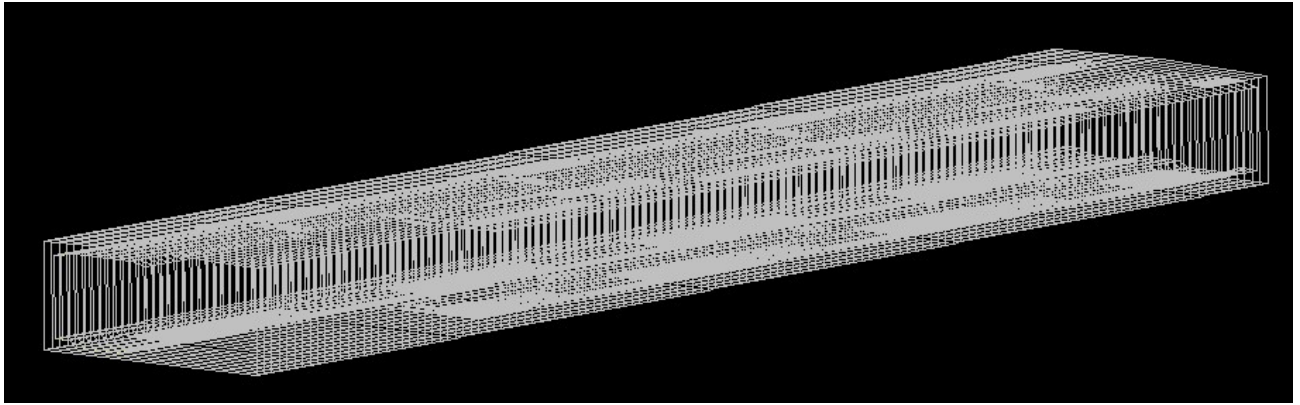
- Draw 3d cross sections and model of construction with two holles



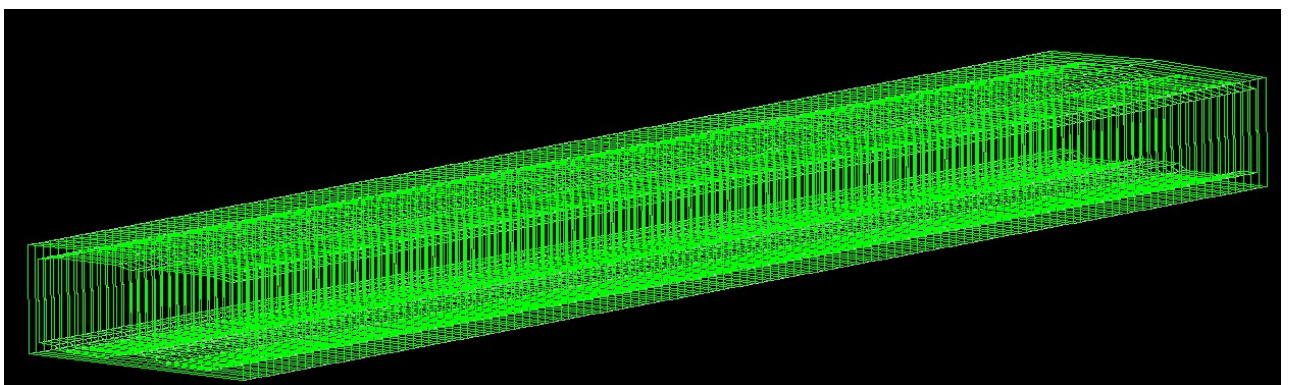
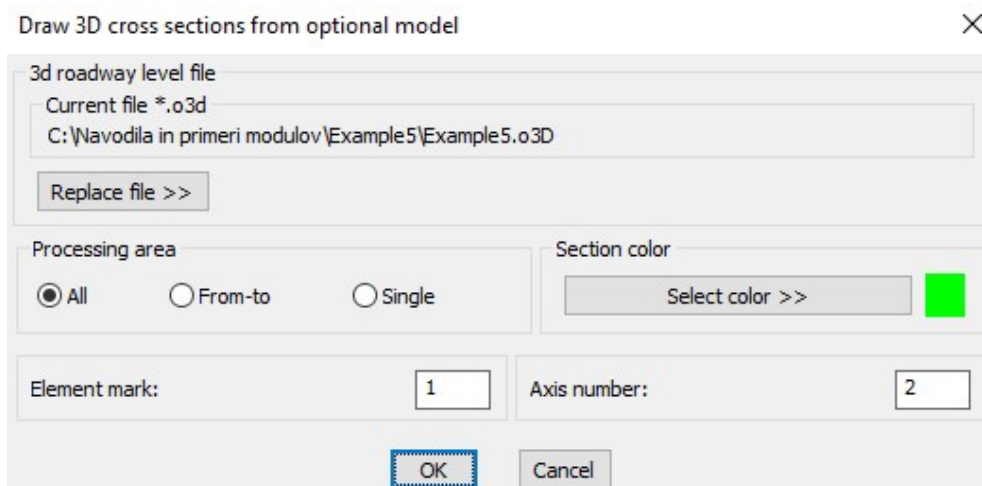
### On whole object length



## 3D model



- Draw 3d cross sections in optional model



- Drawing 2d cross sections from optional model

