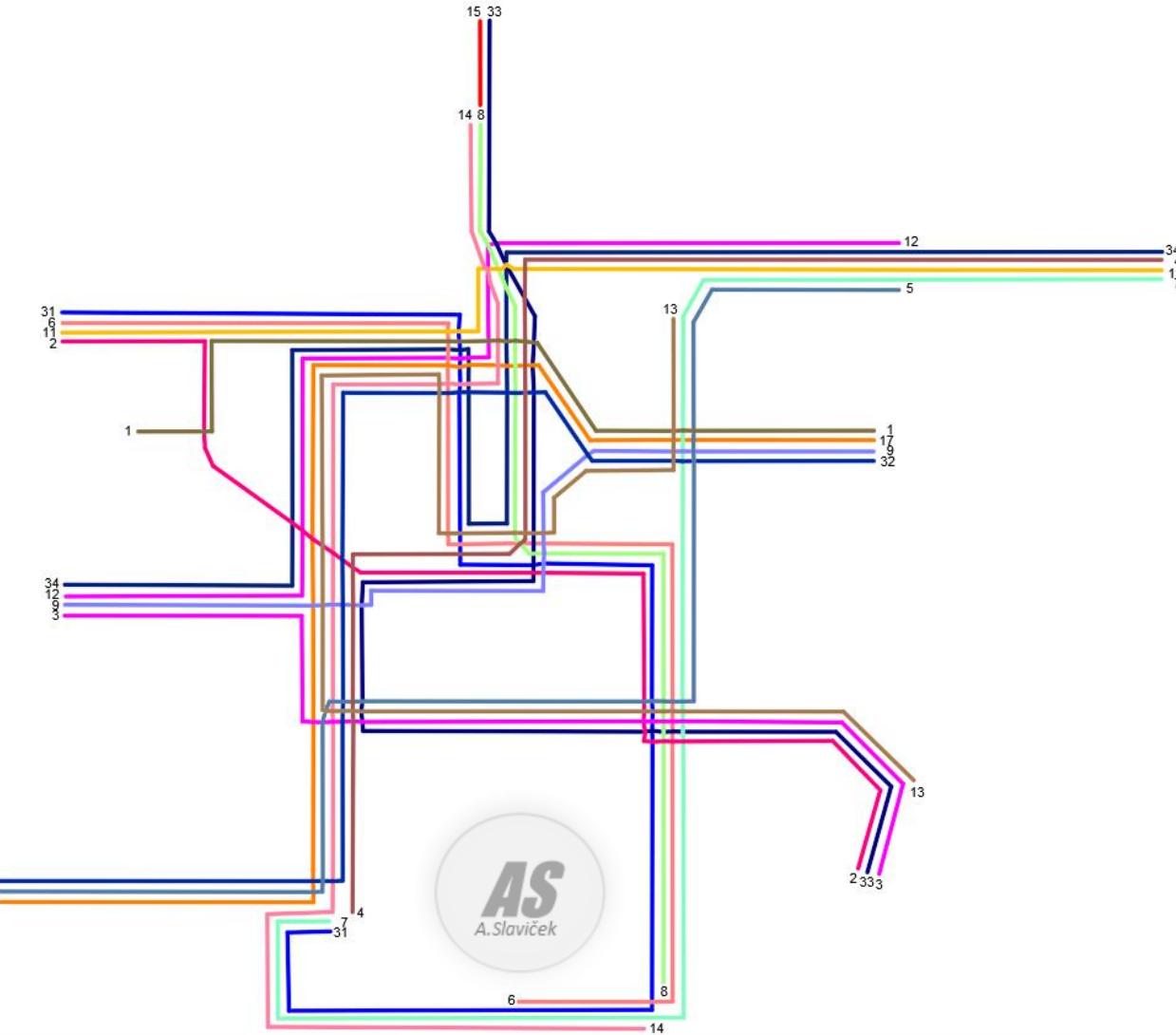


AS

Mrežna topologija

Armando Slaviček

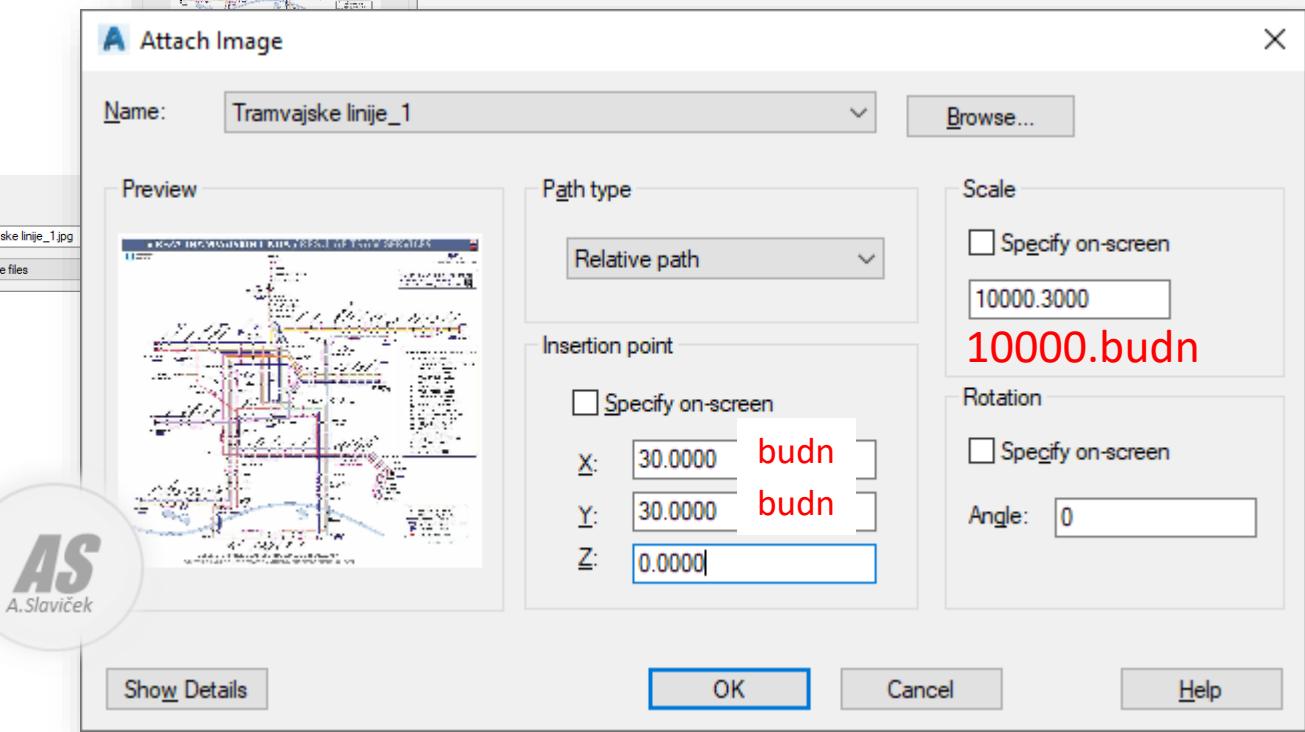
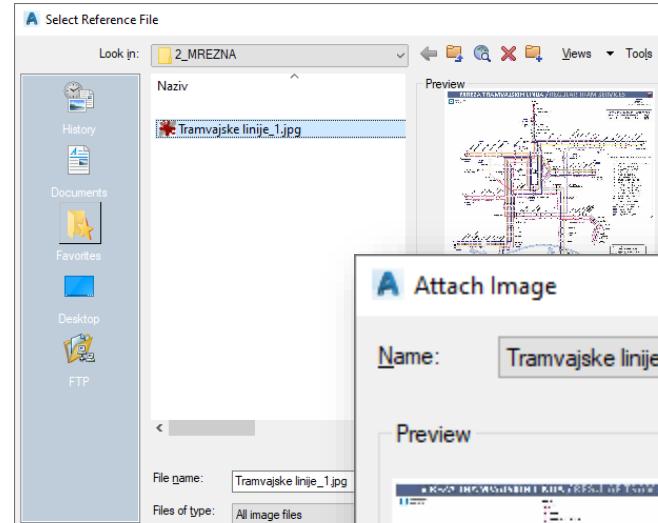
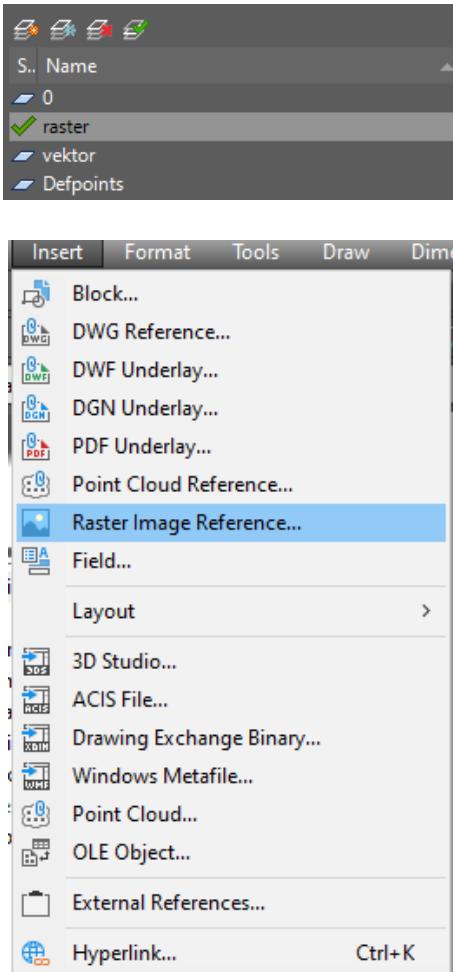
Mrežna topologija



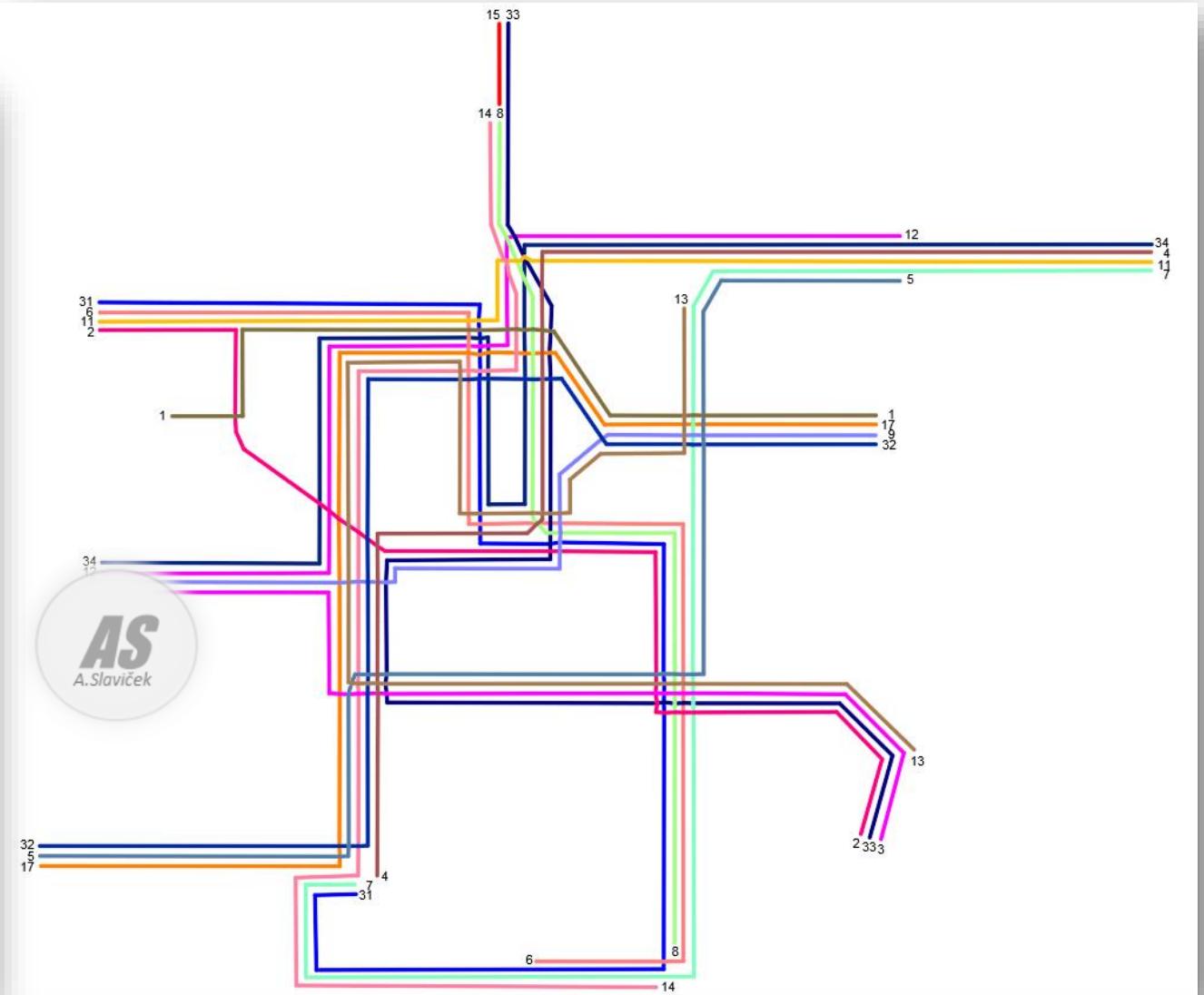
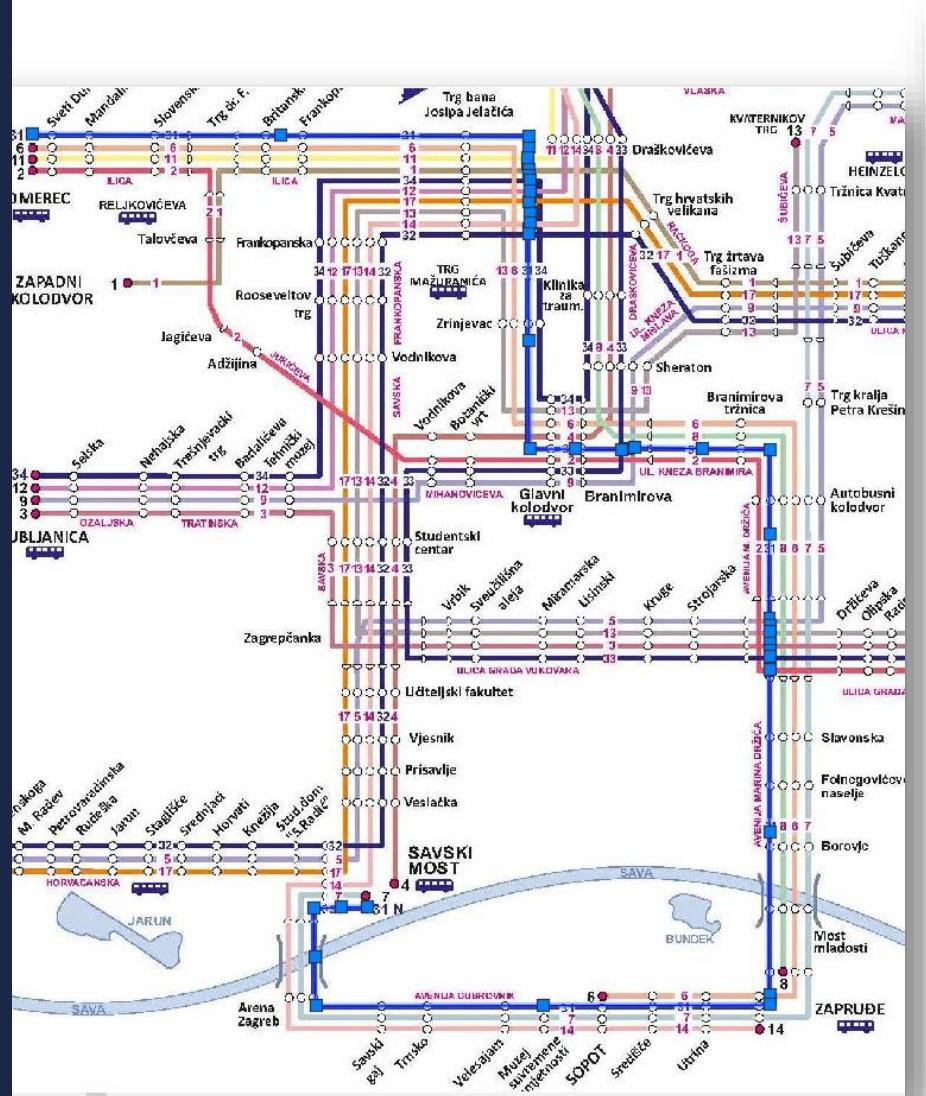
Mrežna topologija je opis linearne mreže pomoću veza (links) i čvorova (nodes). Primjeri mrežne topologije su mreža ulica, željezničkih pruga, tramvajskih pruga, slivovi rijeka, električna mreža,...

Insert Raster Image

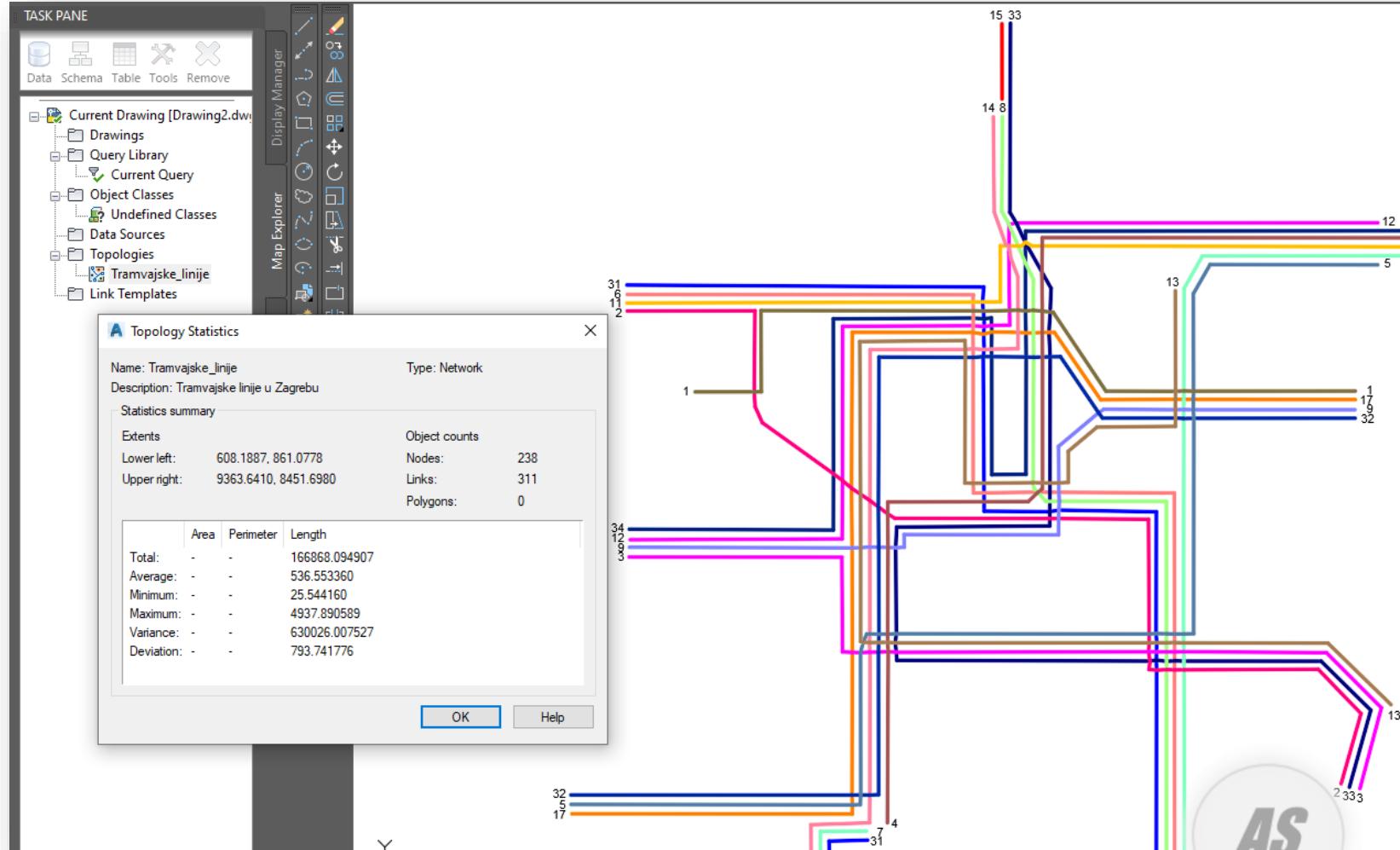
Kreiraj razine



Vektoriziraj osi tramvajskih linija

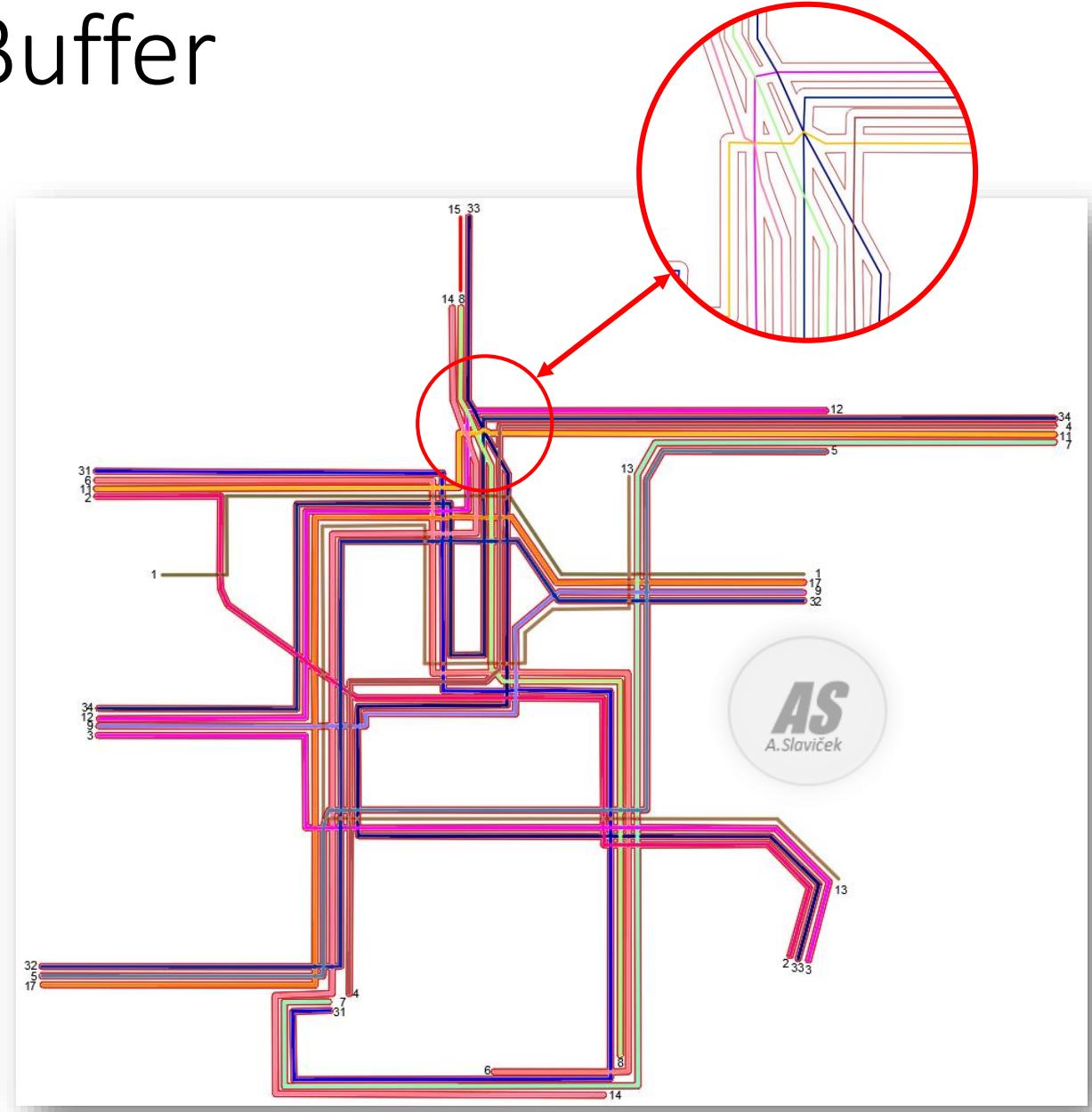
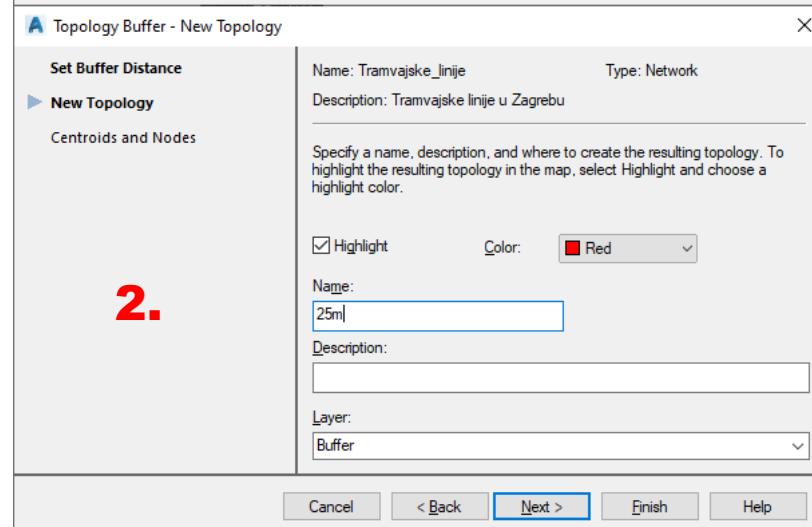
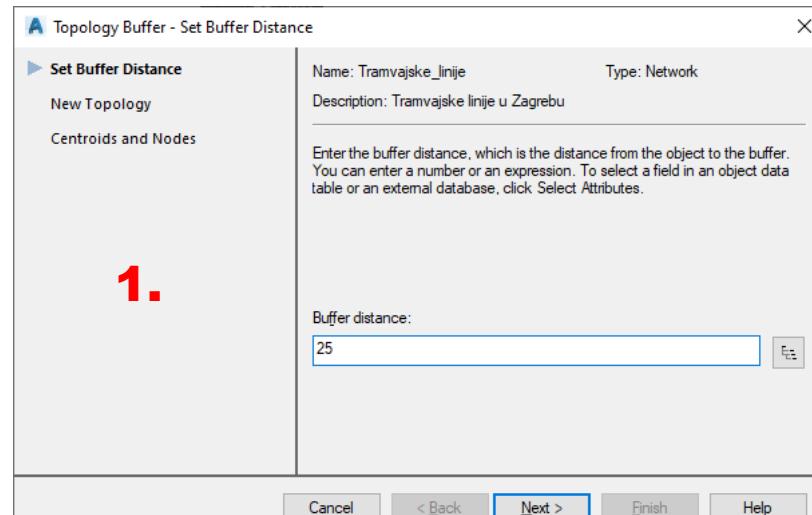


Kreiraj mrežnu topologiju

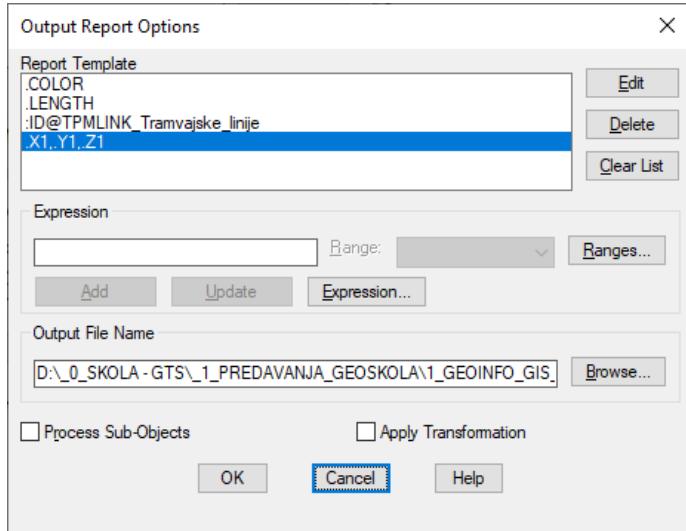
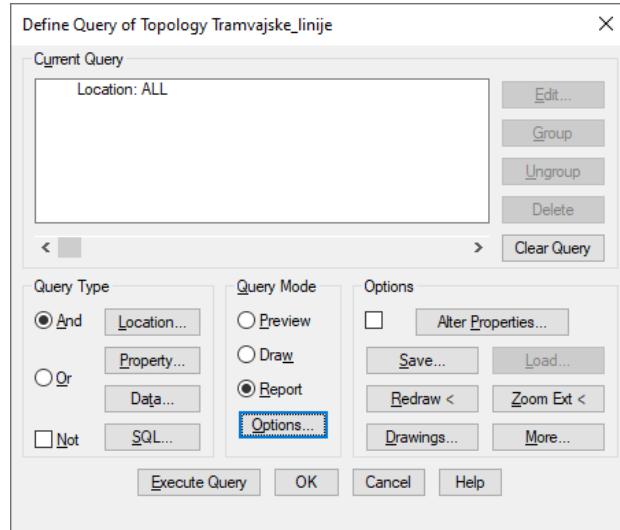


Analiza koridora - Buffer

Analysis -> Buffer

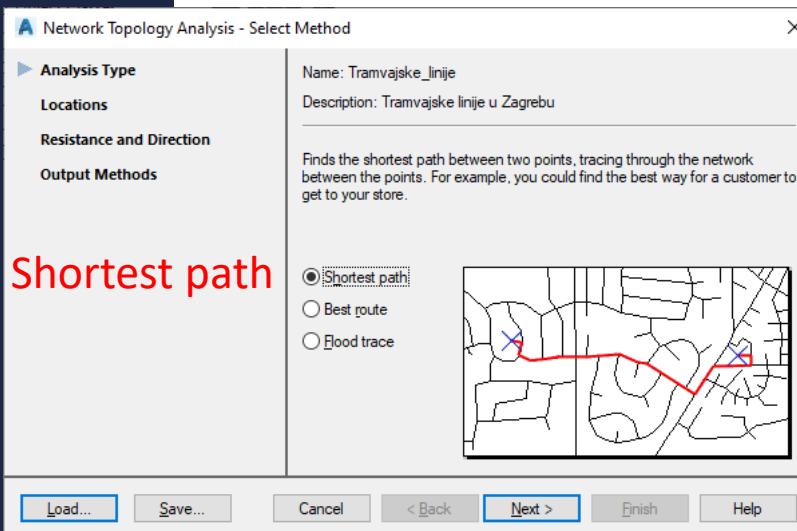


Topology Query

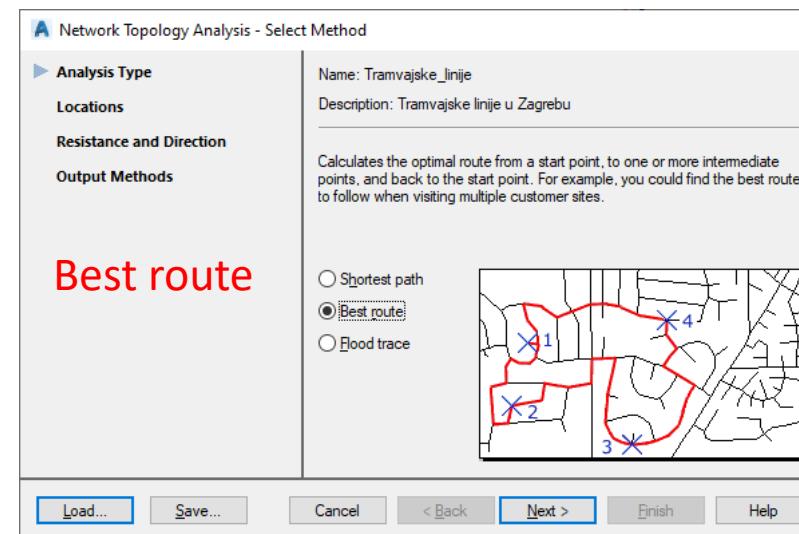


Tram_duljine4.txt – Blok za pisanje			
Datoteka	Uređivanje	Oblikovanje	Prikaz
COLOR; LENGTH;	ID;	X1;	Y1;
-----			Z1
13; 1436,084936479791395; 239; 3272,2079348311381182; 3176,0082219800533494; 0			
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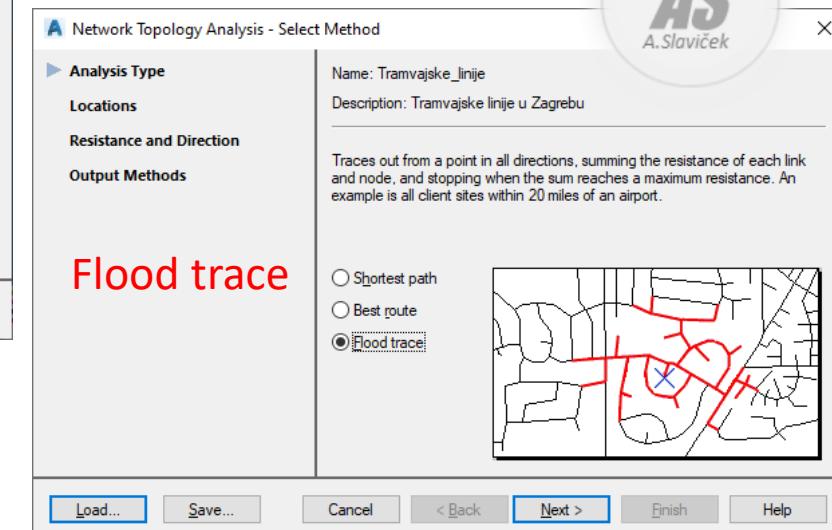
Mrežna analiza – Network Analysis



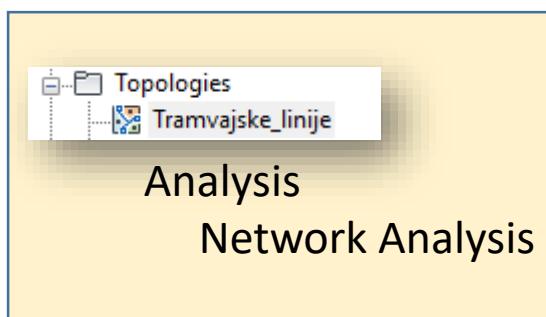
Shortest path



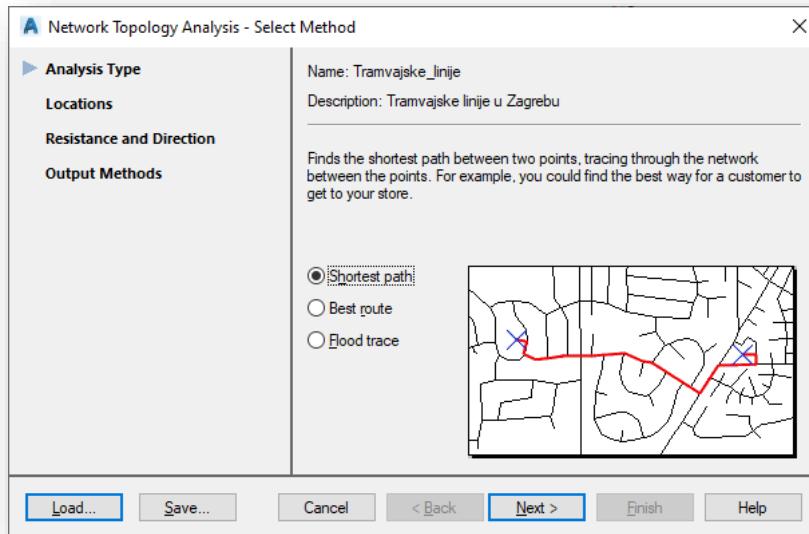
Best route



Flood trace



Najkraći put - Shortest path



Locations

Select start point:

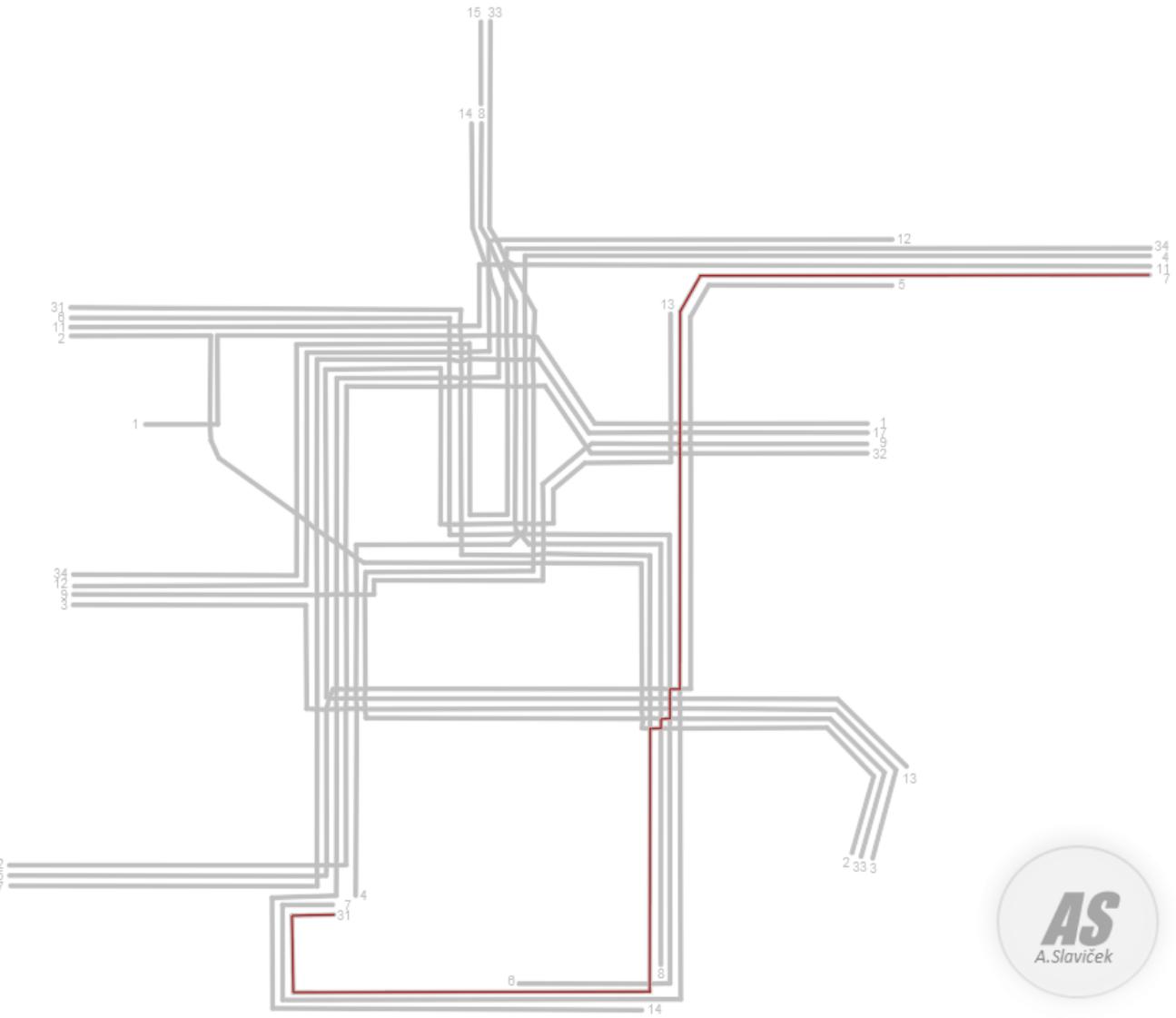
Select end point:

Start point: 3098.045759, 1593.850659
End point: 9358.334272, 6504.757788

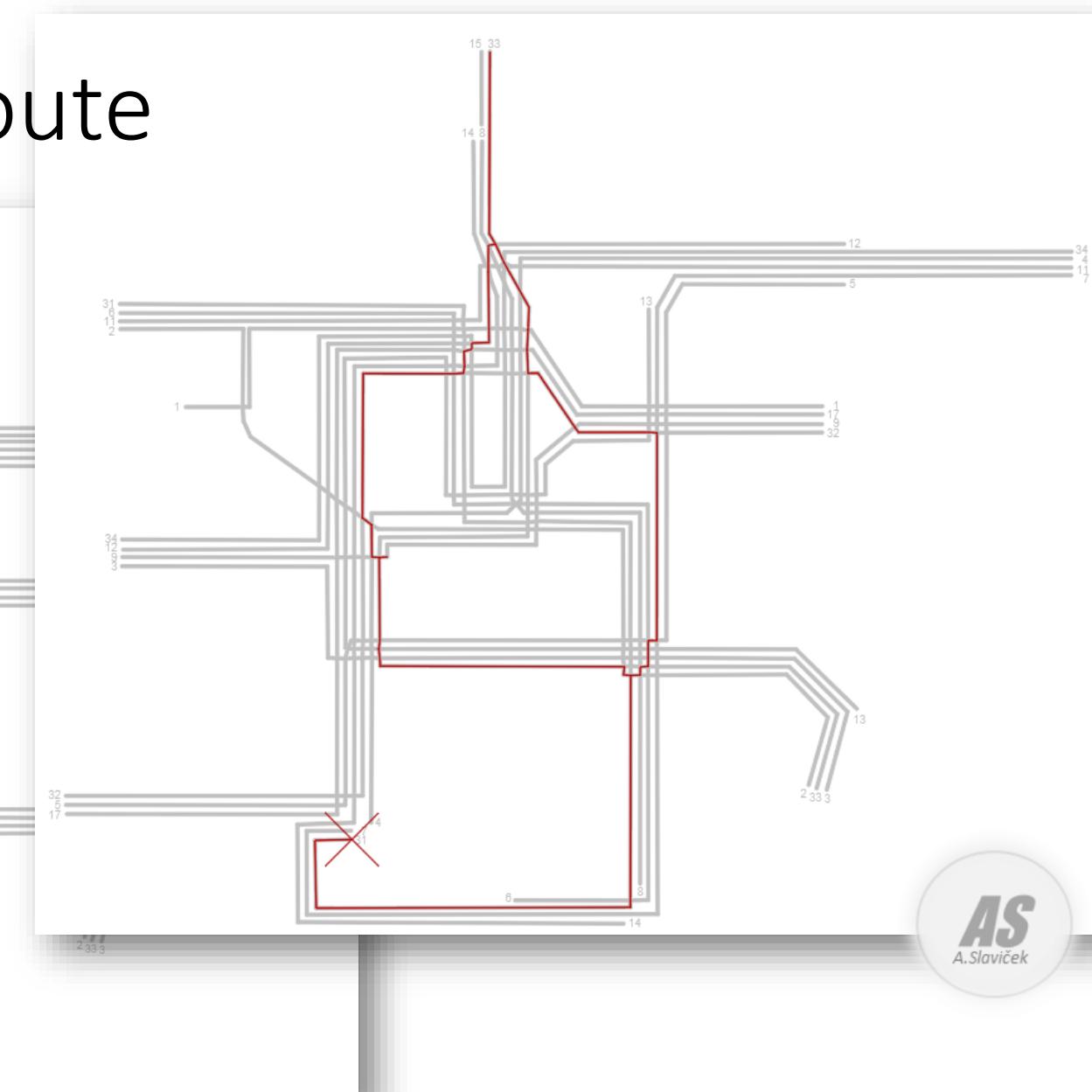
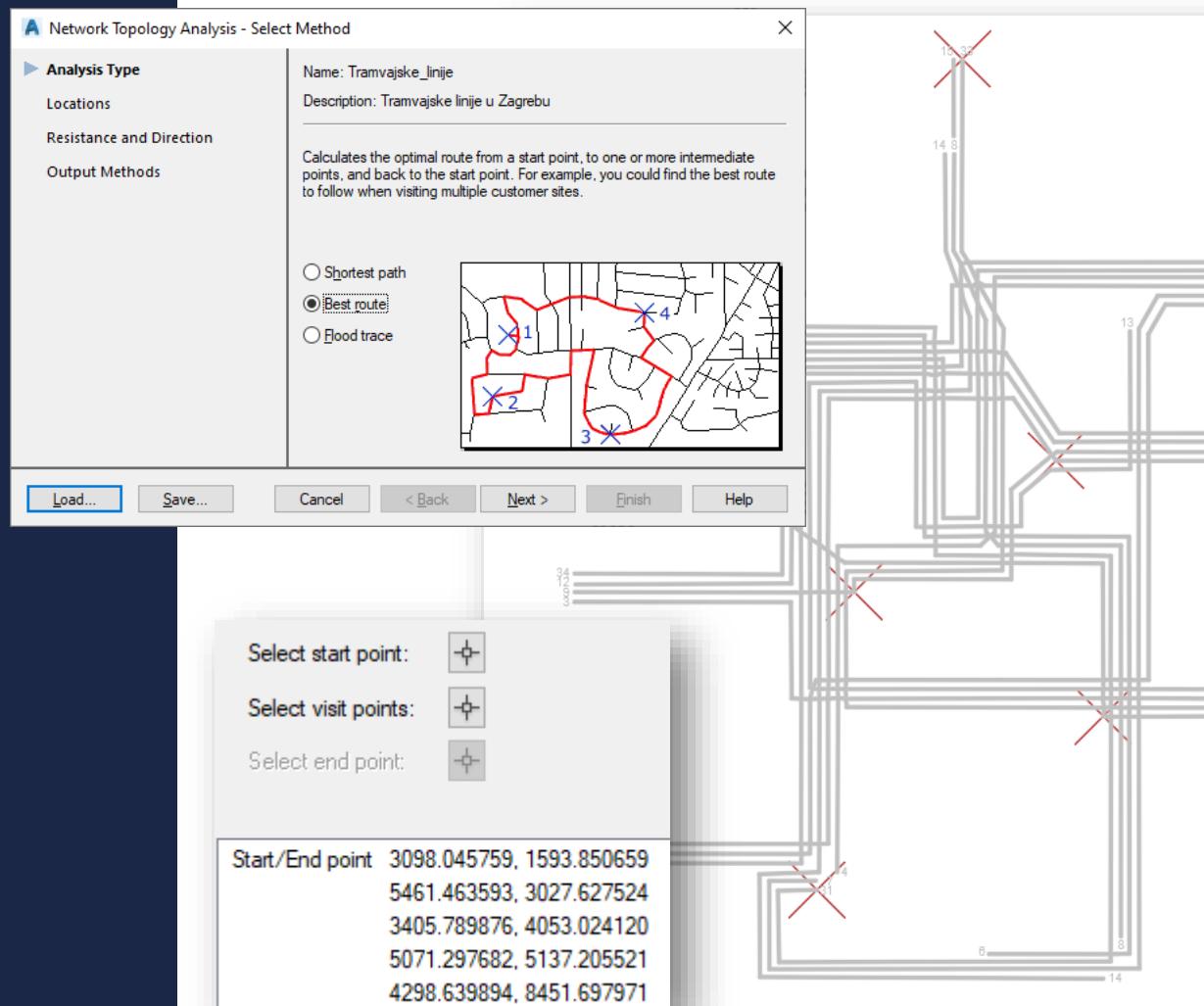
Select start point:

Select visit points:

Select end point:

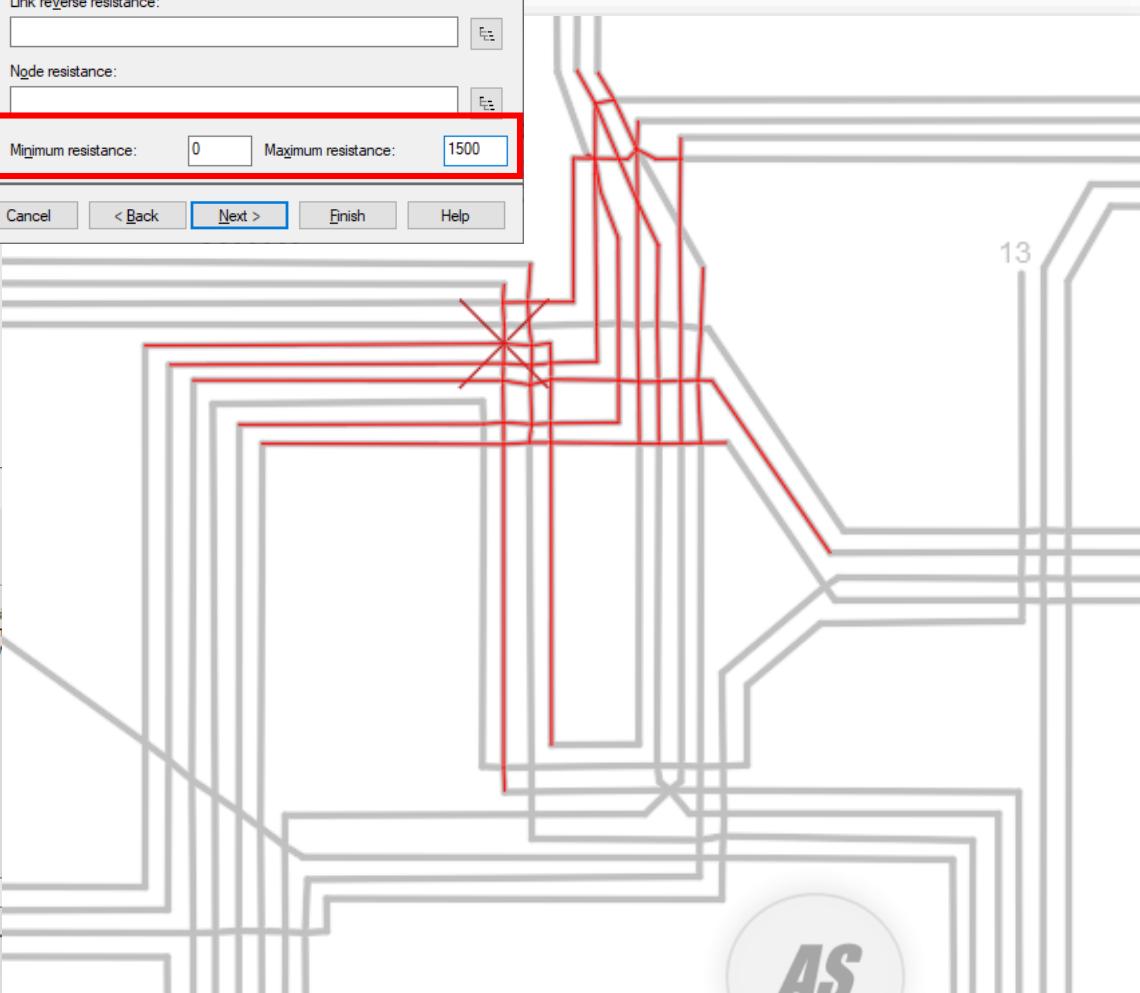
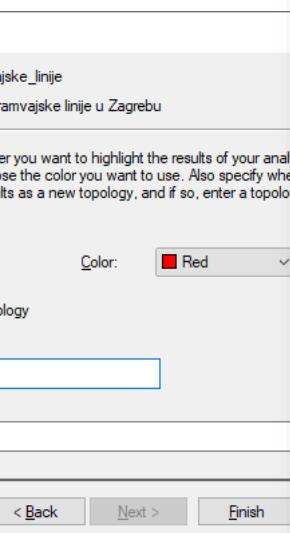
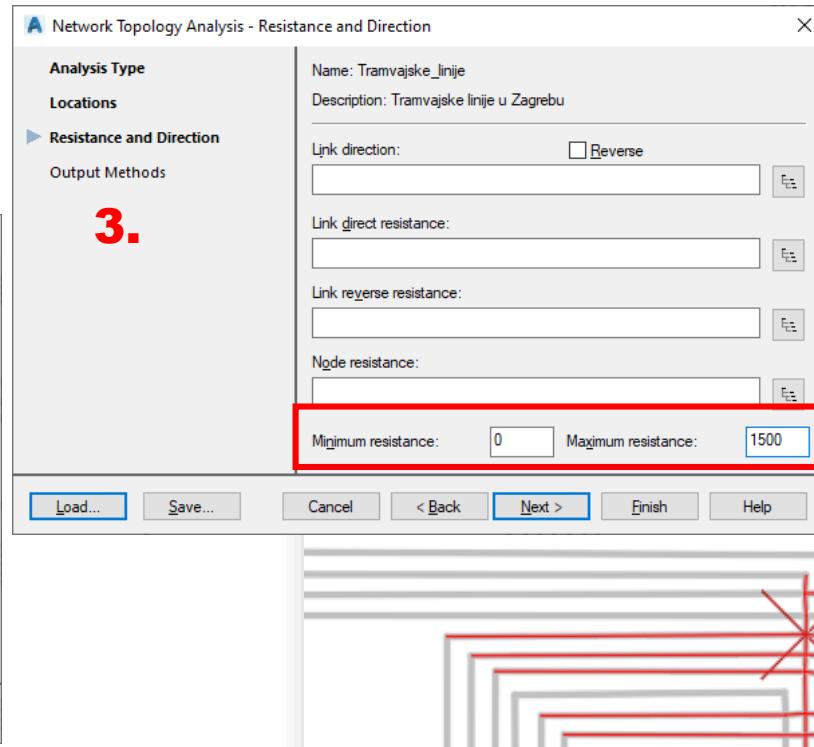
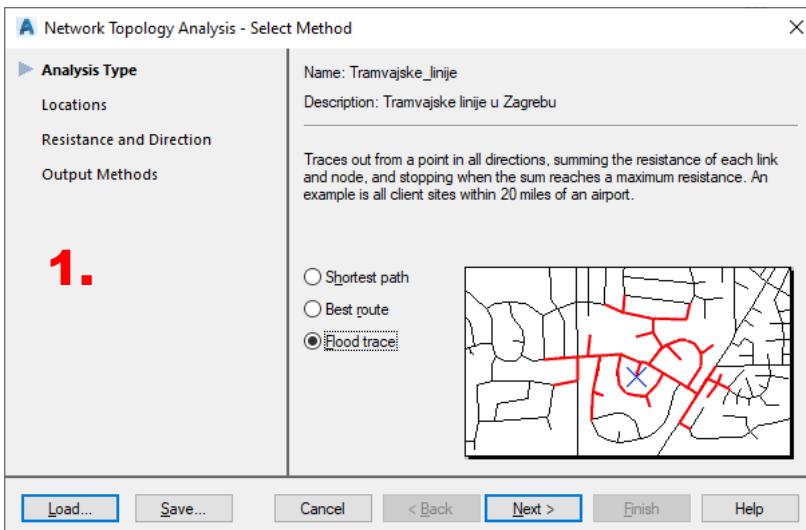


Najbolja ruta – Best route



AS
A.Slavíček

Flood trace





Zahvaljujem na poznji.

A. Slavicek

