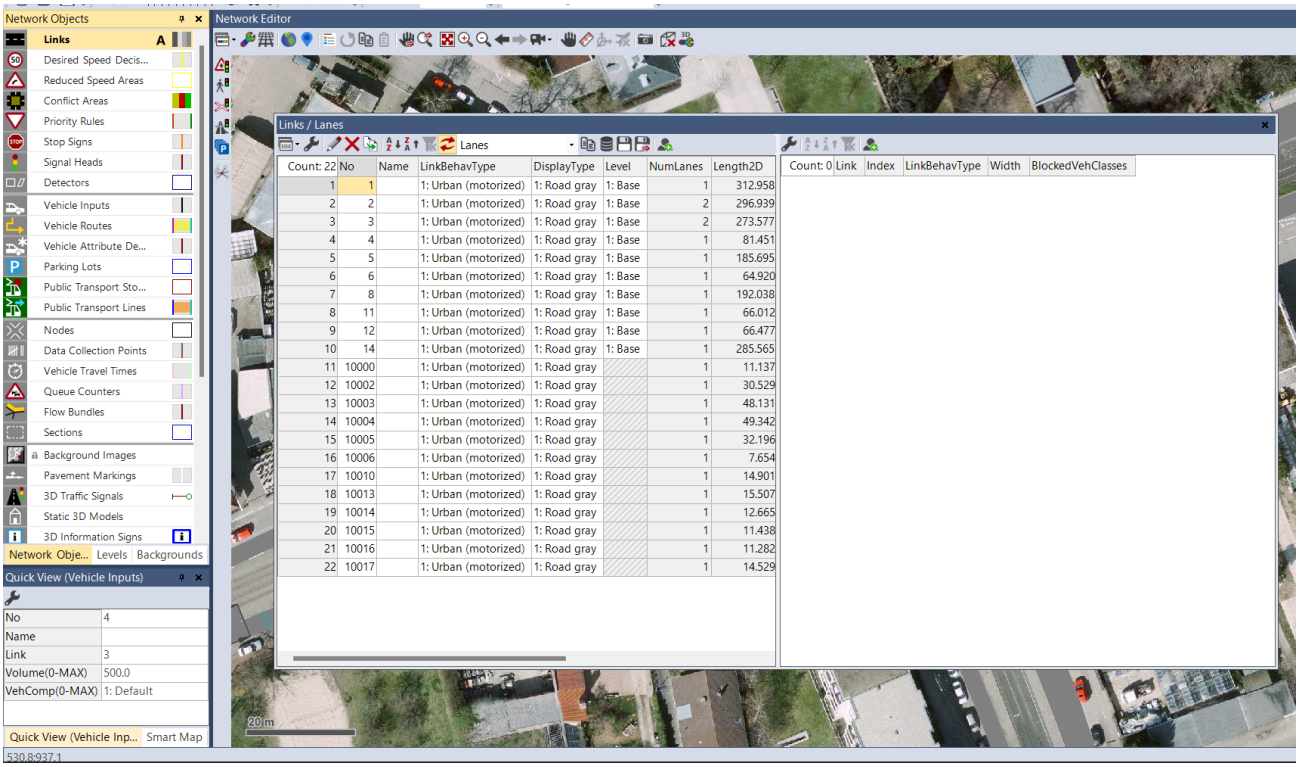
QUESTIONS 1

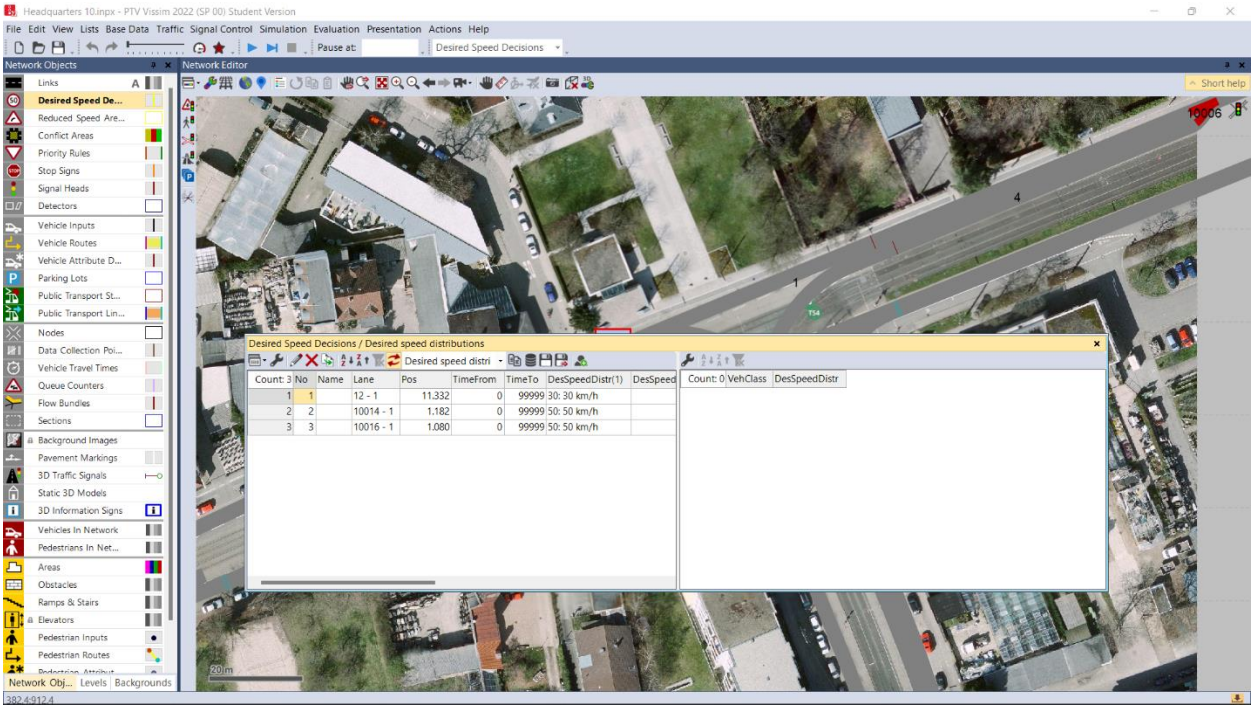
Links



Object Count:22

Link one is an urban motorized line which has only one lane with length of 312.958 m.

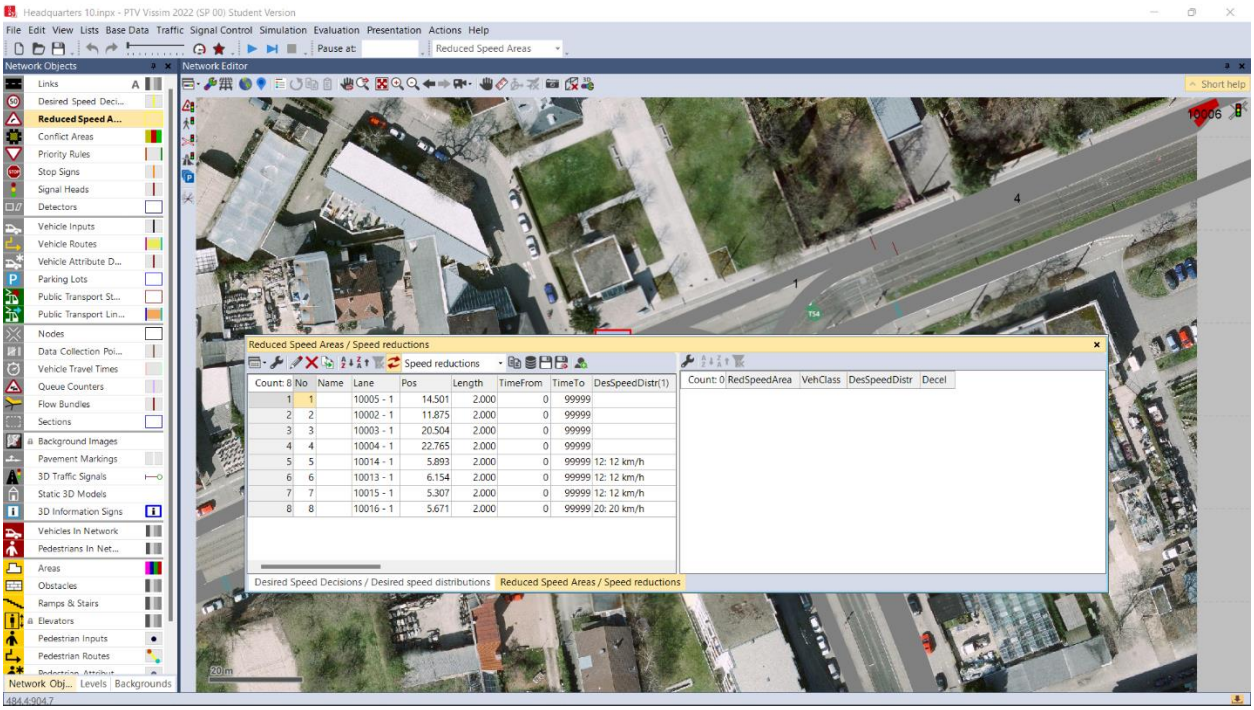
DESIRABLE SPEED DECISIONS



Object Count:3

Lane 12 -1 has a desirable speed of 30km/h

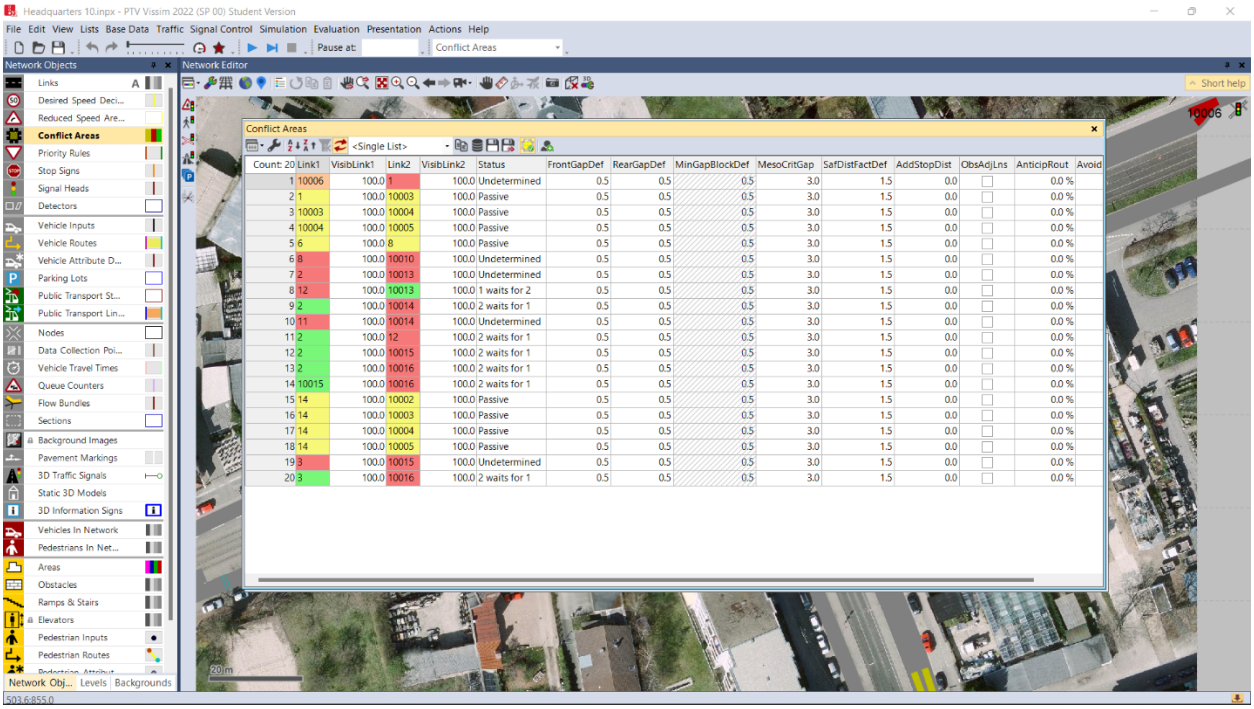
REDUCED SPEED AREAS



Object Count:8

Lane 1005 has its speed reduced from 30kn/h to 12km/h for a legnth of 2m

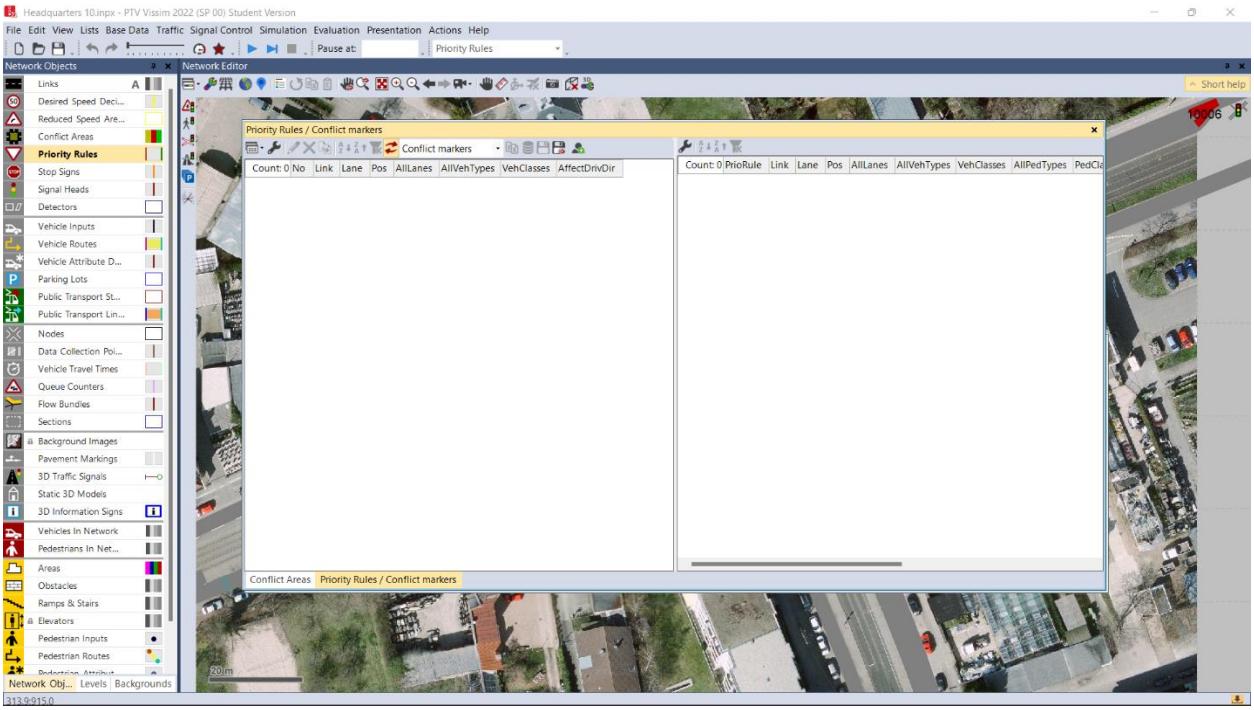
CONFLICT AREAS



Object Count:20

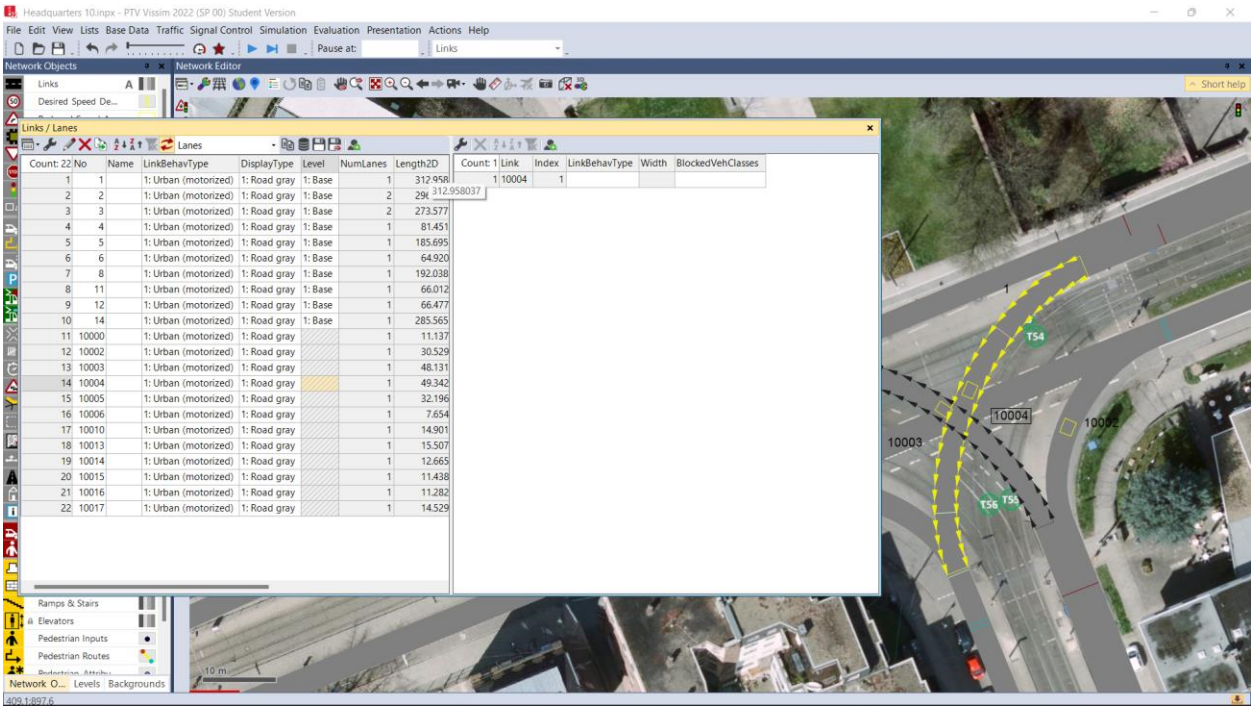
Link 1006 and link 1 crosses or merges to form a conflict point at some part, the type of conflict point is undetermined

PRIORITY RULES



Object Count:0

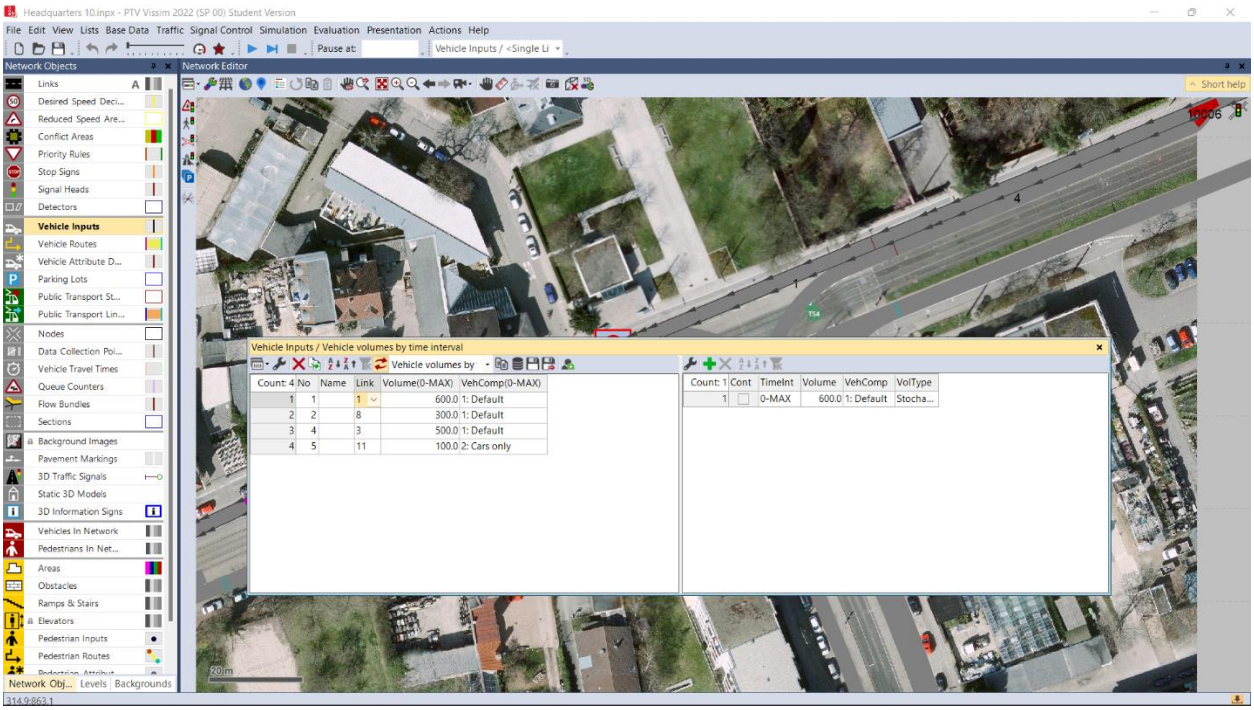
CONNECTORS



Object Count:12

First connector can be found on lane 1000 and its length is 11.137 m

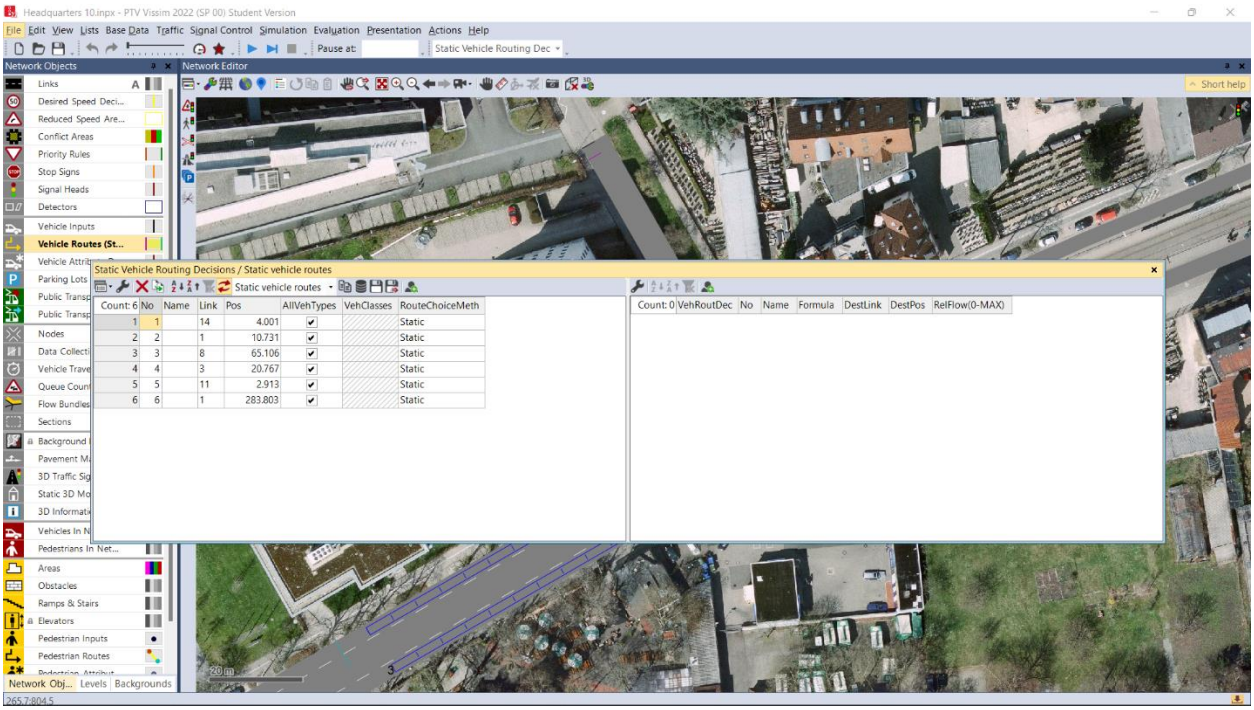
VEHICLE INPUTS



Object Count:4

Link one can take a maximum vehicle input of 600, this includes all types of vehicles.

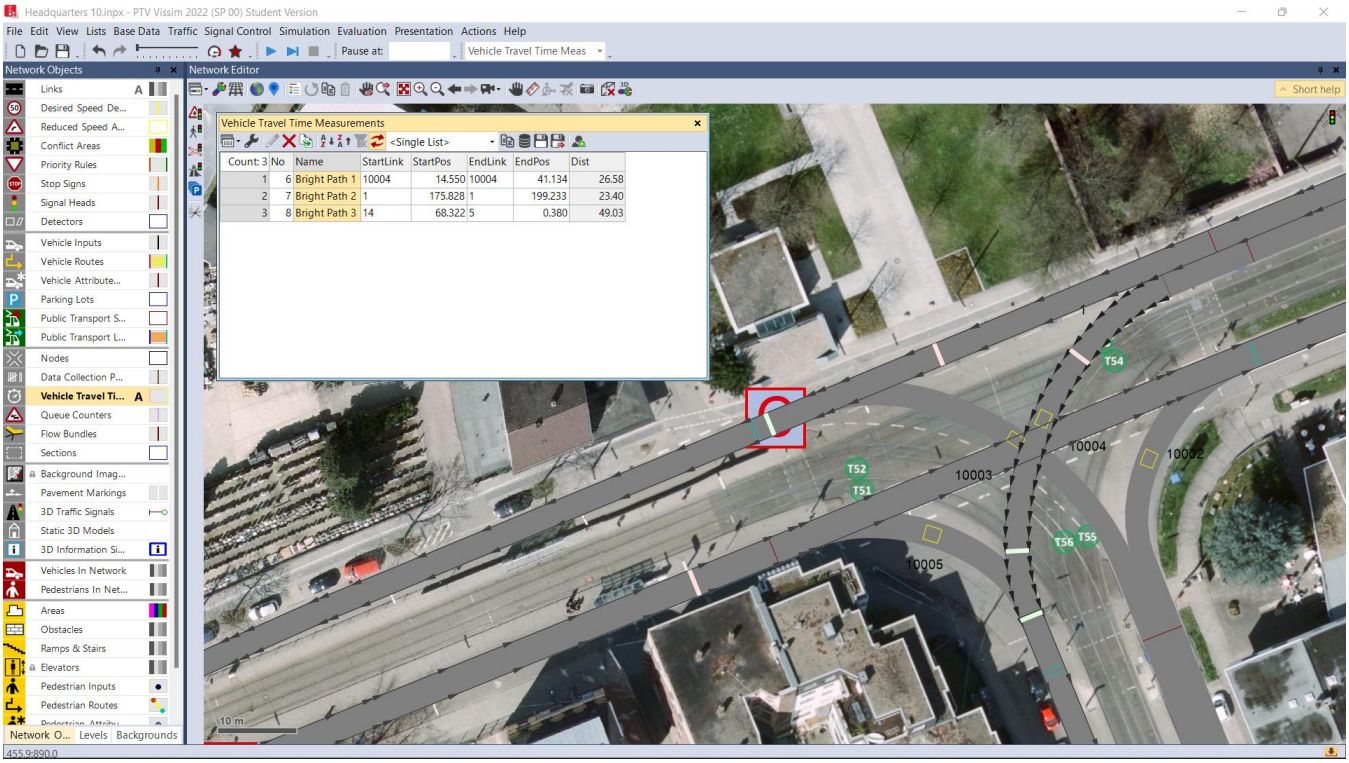
VEHICLE ROUTE



Object Count:6

Route number 1 has 14 links and can be used by all types of vehicles and its static

QUESTION 2



Result from Vehicle Travel Time Measurement for 3 different paths on 3 different links.