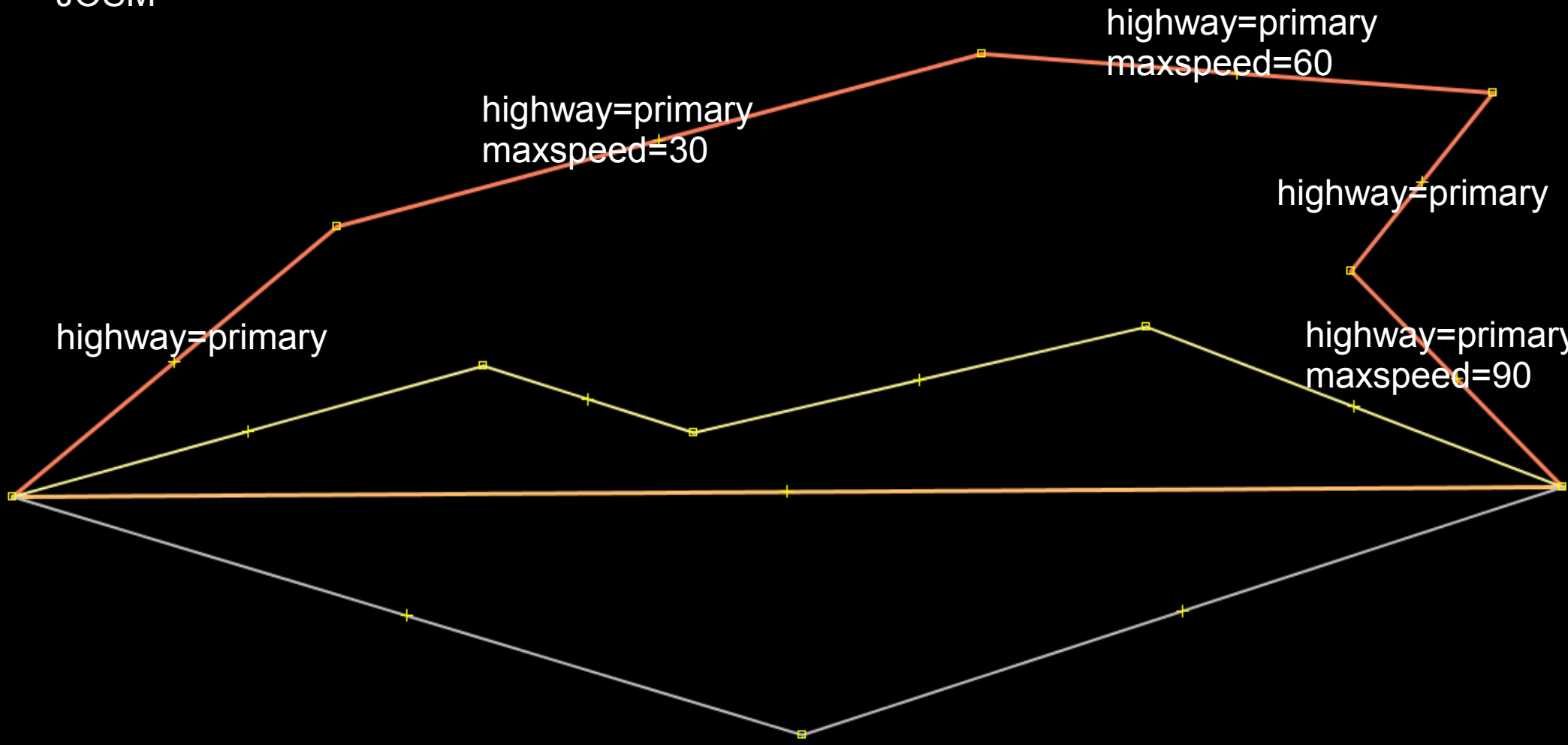
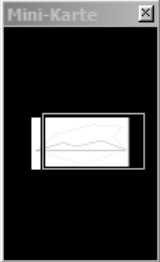


337.7 m

JOSM





0x03 ok  
road\_speed=1 not ok (should be 2 different roads with 1 and 4)  
road\_class=3 ok  
2 lines are merged what should not happen here as they do not have the same maxspeed value

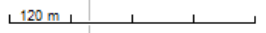
0x03 ok  
road\_speed=3 ok  
road\_class=3 ok

0x03 ok  
road\_speed=1 not ok (should be 4)  
road\_class=3 ok

0x03 ok  
road\_speed=4 ok  
road\_class=3 ok

-2602 - [road-speed-max=4,mkgmap:city=Obersontheim,mkgmap:postcode=74423,mkgmap:admin\_level2=DEU,mkgmap:admin\_level4=Baden-W³rttemberg,mkgmap:admin\_level5=Regierungsbezirk Stuttgart,mkgmap:admin\_level6=Landkreis Schw³bisch Hall,mkgmap:admin\_level8=Obersontheim,mkgmap:region=Baden-W³rttemberg,highway=primary,mkgmap:country=DEU] Wrong roadspeed?

Raum der Kartenabdeckung



Relevant rules:

```
highway=primary {set road-speed-max=4}  
highway=primary
```

```
[0x03 road_class=3 road_speed=4 level 4]
```

```
maxspeed=* & mkgmap:road-speed-class!=* & maxspeedkmh() > 130 { set mkgmap:road-speed-class = 7 }  
maxspeed=* & mkgmap:road-speed-class!=* & maxspeedkmh() > 100 { set mkgmap:road-speed-class = 6 }  
maxspeed=* & mkgmap:road-speed-class!=* & maxspeedkmh() > 90 { set mkgmap:road-speed-class = 5 }  
maxspeed=* & mkgmap:road-speed-class!=* & maxspeedkmh() > 70 { set mkgmap:road-speed-class = 4 }  
maxspeed=* & mkgmap:road-speed-class!=* & maxspeedkmh() > 50 { set mkgmap:road-speed-class = 3 }  
maxspeed=* & mkgmap:road-speed-class!=* & maxspeedkmh() > 30 { set mkgmap:road-speed-class = 2 }  
# change class 1 to 10 km/h which is not correct but better handles living_streets with maxspeed=7  
maxspeed=* & mkgmap:road-speed-class!=* & maxspeedkmh() > 15 { set mkgmap:road-speed-class = 1 }  
maxspeed=* & mkgmap:road-speed-class!=* & maxspeedkmh()=* { set mkgmap:road-speed-class = 0 }
```

```
highway=* { echotags "Wrong roadspeed?" }
```

The hot question is:

Why does a „highway=primary“ with no further tag, become a road\_speed=1 in the img file?