Questions:
- Does the arrow in the picture 1 mean that the cones shall be only on the far side of the vehicle?
- How can one form the corridor with the bicycle dummy (6.5.1.) as it shall be 1,25 or 1,45 m away from the corridor?
- If the cones are only on the far side, there will never be a possibility to get an information signal when passing the cones. So why 6.5.8.? And why having a certain height of the cones (figure 1)?
- If the cones shall be also on near side they partly hide the view to the bicyclist, see next slide. That is a problem, especially as the system has difficulties to track the bicycle that far behind because of sensor limits.
Top view of test

Cones max 5 m spacing

Sensor shadow from cone

Vehicle