



Technical drawing of a road cross-section showing a bus lane. The drawing includes dimensions in meters (m) for various sections and clearances. Key dimensions include:

- 2.00 m (sidewalk width)
- 0.5 m (clearance from sidewalk to bus lane start)
- 0.15 m (curb height)
- 3.90 m (bus lane width)
- 0.6 m (clearance from bus lane end to bus)
- 0.5 m (bus width)
- 3.50 m (clearance from bus to end of bus lane)
- 0.5 m (clearance from end of bus lane to next section)
- 0.6 m (clearance from next section to end of bus lane)
- 0.25 m (bus height)
- 5.70 m (total width from sidewalk to end of bus lane)
- 1.80 m (width of next section)
- 6.00 m (total width from sidewalk to end of bus lane)
- 1.80 m (width of next section)
- 9.70 m (total width from sidewalk to end of bus lane)

 Werkruimte
 Rijplaten
 Bakens 60 m

BV.Z21/3333700



The diagram shows a cross-section of a road layout. It features a central orange-colored lane that is 1.1m wide. To the right of this lane is a blue-colored shoulder that is 0.6m wide. On the far left and right sides of the diagram are red and white striped vertical markers. The distance from the left marker to the start of the orange lane is labeled as $\geq 5m$. The distance from the end of the blue shoulder to the right marker is labeled as $\geq 10m$.

Liander

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Plaatsing conform CROW 96a en 96b - Conflicterende bebording / bewegwijzering afdekke