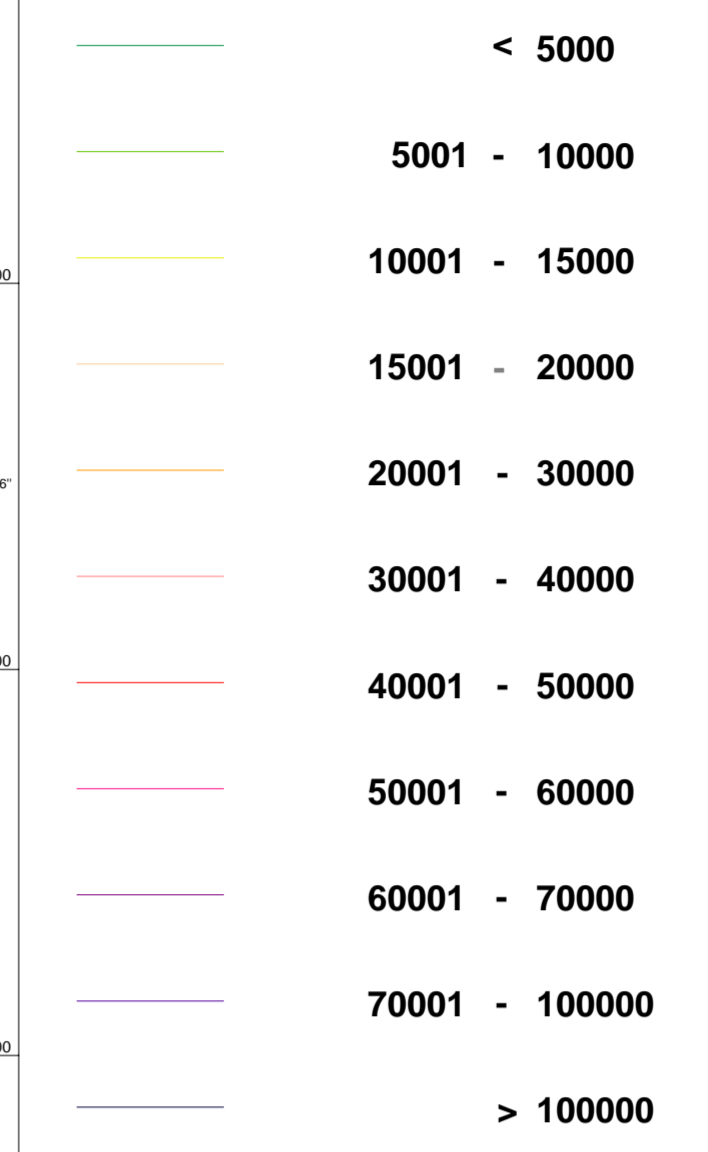


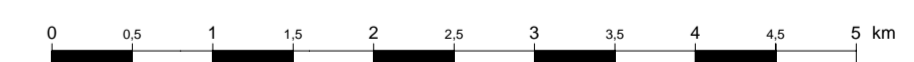
Traffic Volumes

Number of vehicles per 24 h incl. lorries and motor-cycles
(Traffic burden per day DTV)



1. The average daily traffic volume (DTV) is the mean value of all days of the year for the number of motor vehicles passing a street cross-section in both directions daily, including motorcycles and trucks.
2. The Berlin DTV values are based on the results of traffic counts carried out on representative weekdays outside the vacation periods, and with the exclusion of other conditions which might influence regular motor vehicle traffic. Taking seasonal, week-day or time-of-day-related fluctuations into account, which were ascertained at long-term measurement points, the DTV thus derived is a mean value of the number of all motor vehicles passing through the road segment within a 24-hour period. The truck proportions within the entire road-grid is about 11.3%, at the heavy trucks the yearly-driving-performance declined by 8%. Altogether, there was an increase of about 3.5% of the total yearly-driving-performance of all vehicles compared with the last data base from 1993.
3. The evaluation of the 1993 traffic count carried out by the Berlin Department of Building, Housing and Traffic are based on traffic counts undertaken in 1998 and 1999. Data for the traffic of busses were taken from the schedules of the Public Transportation Company of Berlin (BVG).

Scale: 1 : 50 000



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