

Research article

Built Environment Characteristics and Driving Speed in 30 Km/h Zones: A Dutch National Analysis

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Road authorities are systematically expanding 30 km/h zones to enhance safety. This requires understanding how built environment characteristics are associated with driving speeds, but only a few studies, typically based on small samples, focus on 30 km/h streets. Using a spatial error model, this study examines the relationship between built environment factors and 85th percentile speeds on 47,000 km of Dutch 30 km/h streets (N=159,000). Driving speed and traffic volume data were estimated using floating car data, while built environment characteristics were collected from public sources.

The results show that higher driving speeds are associated with greater traffic volumes, longer street lengths, closed pavement, separated bicycle tracks, visually marked bicycle lanes, and longer road sections. Features linked to lower driving speeds include curves, speed humps, raised intersections, exit constructions at zone entrances, narrower carriageways, roadside parking, nearby premises, and higher address densities.

Furthermore, the identified interaction effects show that measures like speed humps and raised intersections have greater impacts in high-speed environments (i.e. long and busy streets with closed pavement) but limited effects in low-speed settings. These findings emphasize the need to consider combinations of road design elements and their context-dependent effects to understand driving speed on 30 km/h streets. Our study provides valuable insights into the effectiveness of speed-reduction measures, offering guidance for interventions targeting streets with excessive speeds.

1. Introduction

Speed management plays a central role in the Safe System approach for road safety, as it directly impacts the likelihood and severity of crashes (Aarts & Van Schagen, 2006). For residential areas where motorized traffic is typically mixed with vulnerable road users such as pedestrians and cyclists, a safe speed is no higher than 30 km/h (Tingvall & Haworth, 1999) or even lower according to Lubbe et al. (2022) if the goal is avoid most severe road injuries. Studies show that for pedestrians and cyclists, the risk of death at an impact speed of 50 km/h is about five times higher than at 30 km/h (Hussain et al., 2019; Nie et al., 2015). According to meta-analyses and systematic reviews, area-wide urban traffic-calming schemes in residential areas reduce injury crashes by 25% to 38% (Elvik, 2001; Yannis & Michélaraki, 2024). However, a Dutch study reports that crash reduction is reduced to 15% when speed limits are lowered without extensive infrastructural measures to encourage reduced driving speeds (Schoon, 2000). While reducing speed limits with minimal infrastructure changes allows for quicker implementation (Dissel, 2024), these results underscore the importance of road design and the surrounding environ-

ment in sustaining lower driving speeds. Additional benefits of traffic calming are reduced traffic-related noise annoyance (Brink et al., 2022) and increased outdoor physical activity among children and adults (Luo et al., 2021). While a reduced speed limit slightly decreases job accessibility by car, it also enhances bicycle accessibility, which may encourage a shift from driving to cycling (Beek, 2022).

To reap the safety and other benefits, road authorities need an understanding of how a combination road and of environmental characteristics can entice 30 km/h driving speeds within 30 km/h zones. Although several studies have examined driving speeds in urban areas, most used data from streets with speed limits of 40 km/h or higher (Dinh & Kubota, 2015; Jansen et al., 2018; Wang et al., 2006) or a combination of multiple speed limits including some 30 km/h streets (Theeuwes et al., 2024; Van der Kint et al., 2022). Combining different speed limits is necessary for assessing the credibility of a speed limit but may not provide valid insights into driving speeds on roads with a specific limit. For instance for Dutch roads, Theeuwes et al. (2024) found that visually marked bicycle lanes are associated with a lower estimated credible speed limit, while Am-

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