How Walkable is Your Community?

Is your neighborhood built for people or just for cars?

Get a clear snapshot of how walkable and welcoming your neighborhood really is! A score of 4-5 for each section is ideal.

Sidewalks + Pathways	Street Connectivity + Design
Continuous sidewalks on both sides of the street	Streets follow a connected grid (minimal dead ends or cul-de-sacs
Sidewalks are wide enough for two people to walk side by side	Short block lengths (ideally under 400 feet)
Sidewalks are in good condition (no large cracks, dips, or gaps)	Crosswalks at all intersections, clearly marked
O Sidewalks are unobstructed by poles, signage, or overgrown plants	O Pedestrian signals with countdown timers
O Curb ramps at every intersection and crossing	Median islands or curb extensions on wide roads
Tactile paving for the visually impaired	Wayfinding signage for pedestrians
Traffic Calming + Safety	Comfort + Environmental Quality
Speed limits under 25 mph in residential areas	Street trees provide shade on most sidewalks
O Speed bumps or raised crosswalks present where needed	O Benches or places to rest are regularly spaced
Narrow travel lanes that encourage slower driving	Pedestrian-scale lighting (not just car lights)
O Visible stop signs and yield markings	Clean sidewalks and public spaces
O School zones with crossing guards or enhanced signage	Green infrastructure (planters, bioswales)
O Separation between pedestrians and cars (planters, curbs, etc.)	O Public restrooms are available nearby
Access to Destinations	& Accessibility + Inclusion
Parks or green spaces within a 10-minute walk	ADA-compliant sidewalks, signals, and ramps
Grocery stores and essential services nearby	Audio cues at pedestrian signals for the visually impaired
Cafés, restaurants, and shops accessible without a car	O Stroller- and wheelchair-friendly surfaces
O Schools and community centers within walking distance	O Inclusive design features (no steps at public entries, wide doorways)
O Childcare or senior services within walking distance	Multilingual or icon-based signage
Transit stops within a 5–10 minute walk	
Integration with Other Modes	Policy + Community Support
Protected or buffered bike lanes nearby	Traffic enforcement prioritizes pedestrian safety
Bike racks or storage at key destinations	O Community feedback informs street changes
Safe crossings between bike paths and sidewalks	O Local government supports zoning for mixed-use development
O Scooter or micromobility infrastructure (parking, slow zones)	O Temporary pedestrian zones or Open Streets events
Transit shelters with seating and real-time info	Safe Routes to School programs in place
	Ongoing investment in walkability or Vision Zero initiatives