

Shape Your World Walkability Checklist*

Shaping your world means making local environments supportive of walking, cycling and other aspects of healthy living. This includes things like locating homes within walking distance of workplaces, stores and schools, providing efficient and well-maintained walking and cycling routes, ensuring access to recreational facilities, parks and trails and making sure children have safe routes to school and good outdoor play areas.

Go for a walk with this checklist to see how well your neighborhood supports active and healthy living. Take notes along the way to document any problems with getting around without a car and being active in your neighborhood. You can also take pictures if you have a camera. When you're finished, add up the ratings for each section to get your neighborhood's design score.

Walking route (Where did you walk, for example, your starting point, end point and streets taken?)	☐ Public transit service connects the neighborhood with key destinations, and:
	\square stops are within easy walking distance of homes.
	\square transit service is frequent.
	\square bus shelters are provided at stops.
	$\hfill\Box$ buses are equipped with racks for transporting bikes.
	Notes:
Connectivity Check off all that apply, then fill in the overall connectivity rating.	
☐ The neighborhood is connected with key destinations (like shopping and services) by sidewalks and/or walkways, which are:	Connectivity rating (please select one) 1 Poor 2 Good 3 Excellent
\square present on both sides of the street.	
\Box continuous (they don't suddenly stop).	Proximity and access to amenities
\square in good repair.	Check off all that apply, then fill in the overall proximity/access rating.□ There are enough people living in the neighborhood to support a variety of businesses and services.
\square wide enough for two or three people to walk side	
by side.	
$\hfill\Box$ clear of obstacles such as bushes and garbage.	
\square easily navigated with wheelchairs or strollers.	\square Homes are within walking distance of:
☐ Streets in your neighborhood have a "grid pattern" with short blocks that make routes more direct.	\square shopping.
	\square grocery store.
☐ Cul-de-sacs and other more circular streets are linked by pedestrian walkways ("connectors").	\square services (e.g., doctor, dentist, bank).
	□ schools.
☐ Bike paths and lanes connect the neighborhood with	□ parks and playgrounds.□ recreation facilities (e.g., tennis courts, public pool, skating rink, soccer field).
key destinations, and:	
\square bike paths and lanes are well marked.	
\square bike racks are available.	\square workplaces.

^{*}Adapted from the Neighbourhood active, healthy design checklist from the Canadian Heart and Stroke Foundation

$\hfill\Box$ There is a mix of homes, businesses, stores and	$\hfill\Box$ Street signs are visible at all intersections.
schools in the neighborhood.	$\hfill\Box$ Cars obey traffic rules and the set speed limit.
☐ There are different styles of housing (apartments, townhomes, single family) in the neighborhood.	□ Sidewalks are separated from the road by grass, trees and/or pavement.
Notes:	$\hfill\Box$ Bike lanes and paths are separated from the other traffic.
	☐ Walking routes are well lit at night.
	☐ Cycling routes are well lit at night.
Proximity and access to amenities rating (please select one) 1 Poor 2 Good 3 Excellent	☐ There are "eyes on the street" (e.g., people out and about, houses that face the street and not too many high walls, fences or garages lining the walking route).
and the second s	Notes:
Aesthetics Check off all that apply, the fill in the overall aesthetics rating.	
\Box The walking route is attractive and pleasant.	
☐ The walking route is not broken up by lots of vacant space (e.g., parking lots, empty buildings).	Safety rating (please select one) 1 Poor 2 Good 3 Excellent
\Box The landscaping is attractive (e.g., trees and flowers).	Your Neighborhood's Design Score
☐ There are benches and other places to rest along the walking route.	Is your neighborhood designed to support active and healthy living?
\Box There are interesting things to look at along the way.	Add up the rating for each section to get the final score for your neighborhood:
☐ Stores in the neighborhood are generally occupied and	Connectivity
well maintained.	Proximity and access to amenities
Notes:	Aesthetics
	Safety
	Total neighborhood design score
Aesthetics rating (please circle one) 1 Poor 2 Good 3 Excellent	
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	What does the score mean?
Safety Check off all that apply, then fill in the overall safety rating.	10-12 Excellent. Your neighborhood makes it easy to be active and healthy.8-9 Pretty Good. Your neighborhood generally
☐ Pedestrian crossings are well marked and signals allow	supports active and healthy living.

enough time to cross the street.

cross the street).

☐ There are enough pedestrian crossings (you don't have to cross mid-block or go too far out of your way to

- **5-7** Mixed results. There are some supports for being active and health but also some gaps.
 - **4** Not great. Very low support for being active and healthy. Time for some changes!