Design realms for dementia-inclusive communities

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The Dementia-inclusive Planning and Design Guidelines include three design realms, which organize information based on the scale and stage of implementation.

Each realm includes several strategies, which identify high-level categories of action within the built environment. There are 20 strategies in total across the three realms.

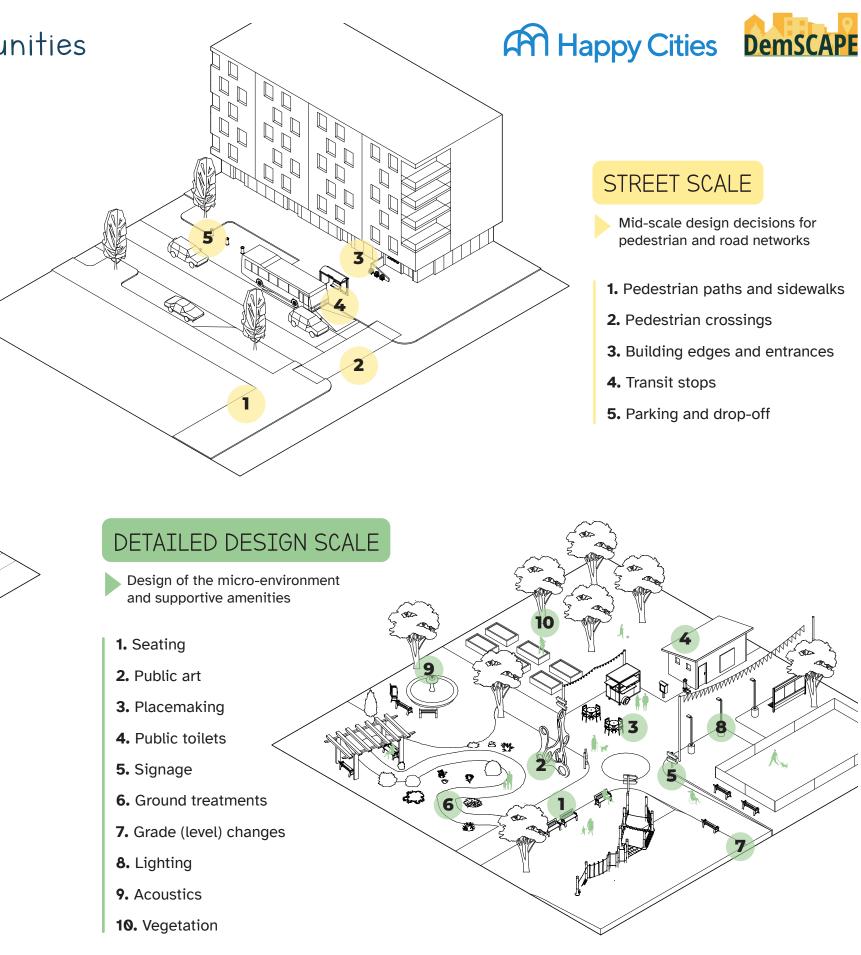
NEIGHBOURHOOD SCALE

Guidance on high-level urban planning decisions

- 1. Land use designation
- 2. Street grids
- 3. Building form
- 4. Transit routes
- 5. Open spaces

The Dementia-inclusive Planning and Design Guidelines complement other equity-focused planning approaches, including age-friendly planning, universal design and accessibility, and gender-based analysis plus (GBA+).

5





Applying the dementia-inclusive

Beyond specific accessibility or older adults-focused planning, the Guidelines are designed to be flexible and applicable across a wide range of planners and municipal departments.

This table offers suggestions and examples, but is not a prescriptive guide. Application of the Guidelines will depend on local context and municipal policy.

design guidelines				
	PEDESTRIANS & BICYCLES	TRANSPORTATION	HOUSING & DEVELOPMENT	PARKS & RECI
NEIGHBOURHOOD SCALE				1
1. Land use designation	•		•	•
2. Street grids	lacksquare			
3. Building form			•	
4. Transit routes		lacksquare		
5. Open spaces				•
STREET SCALE				
1. Pedestrian paths and sidewalks	\bigcirc	0		<u> </u>
2. Pedestrian crossings	\bigcirc			
3. Building edges and entrances			ightarrow	
4. Transit stops		\bigcirc		
5. Parking and drop-off			0	0
DETAILED DESIGN SCALE				
1. Seating	0	ightarrow		ightarrow
2. Public art				ightarrow
3. Placemaking	igodot		igodot	ightarrow
4. Public toilets		igodot		ightarrow
5. Signage	igodot	igodot	igodot	ightarrow
6. Ground treatments	igodot		ullet	•
7. Grade (level) changes	igodot		igodot	ightarrow
8. Lighting	ightarrow	ightarrow	igodot	ightarrow
9. Acoustics				ightarrow
10. Vegetation	\circ		igodot	•





