



# Schoolyards Count!

## Audit Tool and Survey

An online version of this tool and survey is available at [www.ophea.net/schoolyardscount](http://www.ophea.net/schoolyardscount) and in French at [www.ophea.net/fr/Prioritécoursdécole](http://www.ophea.net/fr/Prioritécoursdécole)

WEATHER  Sunny and Clear  Overcast/Raining  Snowing

NAME OF SCHOOL \_\_\_\_\_

NAME OF SCHOOL BOARD \_\_\_\_\_

CONTACT NAME \_\_\_\_\_

CONTACT EMAIL (optional) \_\_\_\_\_

DATE (dd/mm/yy) \_\_\_\_ / \_\_\_\_ / \_\_\_\_

## Access to the school

1. Please locate each entrance to the school grounds, assign it a number, and record whether it is for pedestrians, cyclists (or other human-powered wheels), or cars (tick all that apply), and if there is roadside parking available.

	Pedestrians	Cyclists, etc.	Cars	Roadside parking
Entrance 1				
Entrance 2				
Entrance 3				
Entrance 4				
Entrance 5				

2. On the adjacent roads, are there any speed limits over 40 km/h?  Yes  No

## The surrounding area

Are the following visible from **any** of the entrances:

3. A bus stop (school buses or public transit)  Yes  No
4. Cycle lanes:
  - a) Separated from the road  Yes  No
  - b) On the road  Yes  No
5. Sidewalks:
  - a) On both sides  Yes  No
  - b) On one side of the road only  Yes  No
6. A marked pedestrian crossing (e.g. zebra/pelican/light controlled crossing) to assist access to the school  Yes  No
7. Traffic calming (e.g. speed bumps, width restrictions, traffic islands)  Yes  No
8. Signage:
  - a) School warning signs for road users  Yes  No
  - b) Road safety signs (e.g. "look both ways")  Yes  No
  - c) Route signs for cyclists  Yes  No

9. How would you describe areas around the school where parents in cars might stop and drop their children off:

- None  Adequate  Congested  Very Congested

10. How would you describe areas around the school where parents might legally park their cars:

- None  Adequate  Congested

## The School Grounds

Please indicate how many of the following are present, and rate their quality:

	#	Good	Adequate	Poor
11. Bright or florescent markings on play surfaces (e.g. hopscotch, animals, foursquare)				
12. Single purpose playground equipment (e.g. slide, simple climber)				
13. Multi-component playground equipment (e.g. adventure playground or structure with slides, climbing areas, rungs)				
14. Fields (e.g. soccer, baseball, football)				
15. Athletics track (grass or hard-surface)				
16. Courts (e.g., basketball including half court, multicourt area)				
17. Benches or other seating				
18. Working drinking fountains				
19. Cycle parking (count number of bikes that could park)				
20. Wildlife/bio-diversity-promoting gardens (low maintenance – eg. pollinator gardens, no-mow areas)				
21. Theme gardens (higher maintenance, e.g. vegetables, indigenous healing, alphabet)				
22. Naturalized play spaces (areas with boulders, logs, forest)				
23. An enclosed outdoor classroom area				
24. Other:				
25. Other:				
26. Other:				

- 27. Is dog mess visible in the areas where children play?  Yes  No
- 28. Are the school grounds on a split site? (ie., a road crosses the schoolyard)  Yes  No
- 29. Are the school grounds predominantly flat?  Yes  No

## Aesthetics

Please indicate whether the following are present:

	None	Some	A lot
30. Decorative planted beds containing flowers/shrubs/small trees			
31. Areas shaded by trees			
32. Ambient noise (e.g. traffic, trains, industry)			
33. Litter			
34. Murals/outdoor art			

## Usage

Are the school grounds generally suitable for:

	Very	Somewhat	Not at all
35. Sports (organized or not)			
36. Informal games (kickball, frisbee, etc)			
37. General play			

## Overall

To what extent do you agree or disagree with the following statements?

	Strongly agree	Agree	Neither agree nor disagree	Disagree	Strongly disagree
38. The grounds are shielded from the surrounding area by hedges/trees/fences.					
39. The grounds are generally well maintained.					
40. The grounds are generally free of vandalism.					

41. Estimate the total percentage cover of different surfaces where children could play.

- a) Paving, tarmac or asphalt \_\_\_\_\_%
- b) Grass \_\_\_\_\_%
- c) Bark/rubber/other safety surface \_\_\_\_\_%
- d) Other: \_\_\_\_\_%
  
- TOTAL** \_\_\_\_\_%

42. Is the area around the school predominantly ....? (tick one)

- Residential
- Open fields/parks/greenspace
- Business/retail
- A mixture of the above

The *SPEEDY School Ground Assessment Tool* was developed and tested by Natalia R. Jones, Andy Jones, Esther M. F. vanSluijs, Jenna Panter, Flo Harrison, and Simon J. Griffin. Information about the tool is available at “School environments and physical activity: The development and testing of an audit tool”, (2010) *Health & Place* Sep; 16 (5): 776-83. We thank them for generously sharing it with us and helping us adapt it.

The next part of the survey asks about how schoolyards are used at your school, and funding.

### USE OF THE SCHOOLYARD

- How many students attend your school?
  
- How many minutes of outdoor recess/lunch time does your school provide per day?
  
- Are there organized outdoor games and activities during recess or lunch at your school?  Yes  No
  
- Are there balls and physical education equipment available during recess?  Yes  No
  
- Is there an outdoor ‘loose parts’ kit (might include blocks, burlap, tires, tree-cookies, pinecones, sticks) available to students during recess?  Yes  No

How often are students at your school outside for learning activities during class time?

- Seldom** (less than once per month)
- Regularly** (2-4 times a month)
- Frequently** (more than once a week)

Is your schoolyard shared with other organizations (childcare programs, municipal recreation departments, through private-public partnerships, community garden groups):

Yes  No

If yes, please describe: \_\_\_\_\_

Is your schoolyard unlocked and open to the public outside of school hours?

Yes  No

### IMPROVEMENTS

In the last three years, which of the following improvements occurred in your schoolyard? (Select all that apply)

- Created a project to enhance biodiversity (e.g., pollinator garden, no mow zone...)
- Created a learning garden (e.g., vegetables, alphabet, indigenous healing...)
- Adding logs and/or boulders  New play structure  Renewal of fields/turf
- Improvements to physical accessibility of play areas  Kindergarten yard
- Other \_\_\_\_\_
- No improvements

### BUDGET

In THIS YEAR's school budget, how much is allocated for:

a) Schoolyard maintenance?

b) Schoolyard capital improvements?

Is regular landscaping maintenance paid for out of board or school budgets?

- School
- Board

Has the school board funded schoolyard improvement work (beyond maintenance) at your school in the LAST THREE YEARS?

Yes  No

## FUNDRAISING

LAST YEAR, how much did your school fundraise, IN TOTAL?

## EXTERNAL SOURCES

In the LAST THREE YEARS, has your school...

...had a fundraising drive within the school community focused on schoolyard improvements.

Yes  No

...received grants or project funding from organizations (e.g., Evergreen, TD Friends of the Environment, Jumpstart) to support schoolyard improvements.

Yes  No

...received donations from local businesses to support schoolyard improvements.

Yes  No

...received support from regional or municipal governments for schoolyard improvements (eg tree plantings, fencing, play structures).

Yes  No

...received support from regional or municipal governments to improve walkability (e.g. crosswalks, traffic calming, lights).

Yes  No

In the LAST THREE YEARS, how much would you estimate your school has received from external sources for schoolyard improvements?

## YOUR SAY

Are there major challenges or success you have had with your schoolyard that you would like to share?

## CONTACT

How, if at all, do you want us to contact you?

- Please don't contact me.
- Please send me a copy of the report by email when it is done.
- I consent to the research team contacting me by email if there is a question about my responses.
- I'm interested in doing more to publicly promote this initiative, please contact me by email.

If you have printed out the PDF form of this tool and want to submit by mail, please send the completed form to:

**Schoolyards Count!**  
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