TORONTO GRID PULSE · PAGE GUIDE

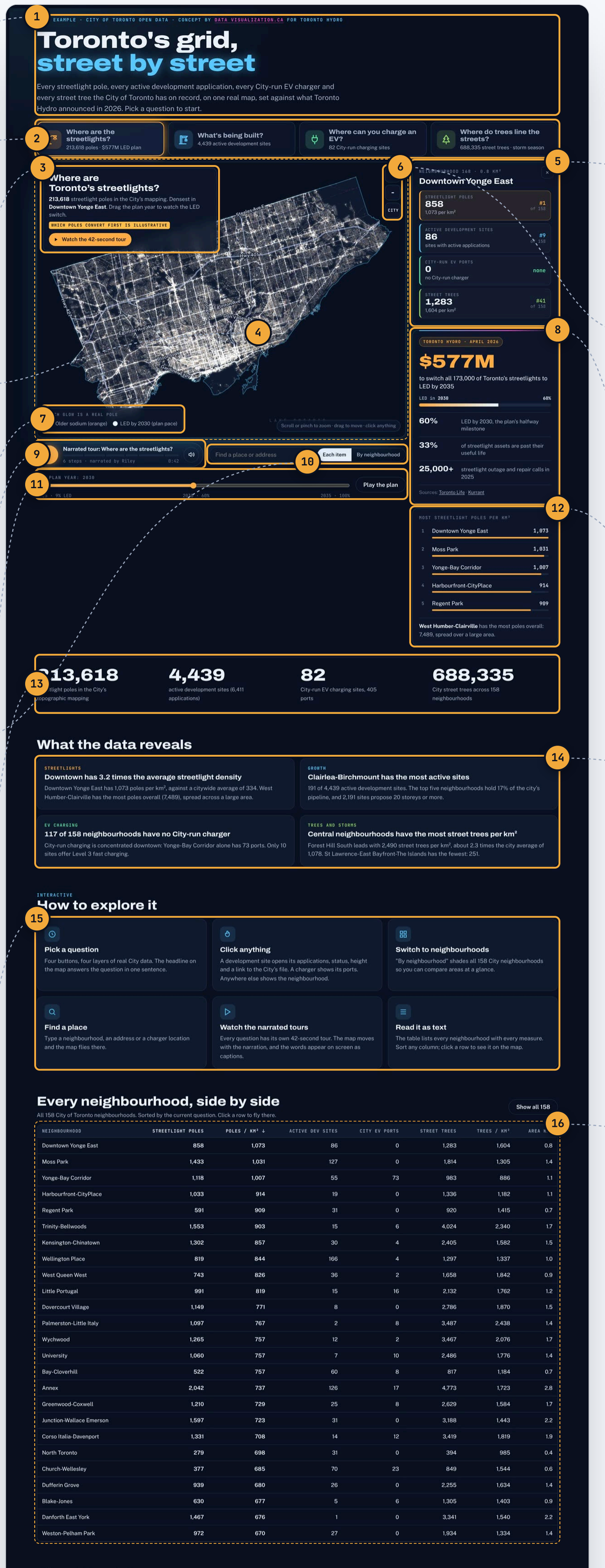
A guide to the page

Every numbered box marks one part of Toronto Grid Pulse. The card with the same number says what it shows and what you can do with it.

SHOWN HERE

Where are the streetlights?

LED plan year 2030, Downtown Yonge East selected. City of Toronto open data pulled October 22, 2026.



1 Title and intro
Says what the page covers: four sets of real City of Toronto data, set against Toronto Hydro's 2026 news.

2 Question buttons
Four plain-language questions. Each one switches the map to a different City dataset and updates every card on the page.

3 Map headline
Answers the current question in one sentence. During a tour it shows the narration as captions, step by step.

4 The map
Real City of Toronto streets, neighbourhoods and hydro corridors. Scroll or pinch to zoom, drag to move, and click anything for details.

7 Legend
Explains the colours and shapes for the question on screen.

9 Narrated tour
A 42-second tour for each question, voiced by Riley. The map moves with her voice. Pause anytime, or turn the sound off and keep the captions.

10 Find and view
Type a neighbourhood, address or charger and the map flies there. Switch between each item and neighbourhood shading.

11 Question controls
These change with the question: the LED plan year, development status filters, the fast-charger filter or the hydro corridor overlay.

13 Key figures
The size of each dataset: streetlight poles, development sites, charging sites and street trees.

15 How to explore it
Six short tips for getting around the map.

17 About the data
Every source, the date it was pulled, how it was cleaned, and what the data can and can't tell you.

5 Details card
Opens when you click the map. A neighbourhood shows all four measures and its rank out of 158. A development site shows its applications and a link to the City's file.

6 Zoom controls
Zoom in and out. CITY brings the whole city back into view.

8 Toronto Hydro card
The plan or news behind the question: one headline number, three key facts and the sources.

12 Top five
The five neighbourhoods that lead on the current question. Click a row to fly there.

14 What the data reveals
Four findings worked out from the data, one for each question.

16 Every neighbourhood
All 158 neighbourhoods with every measure. Sort any column or click a row to see it on the map. It doubles as the text version of the map.