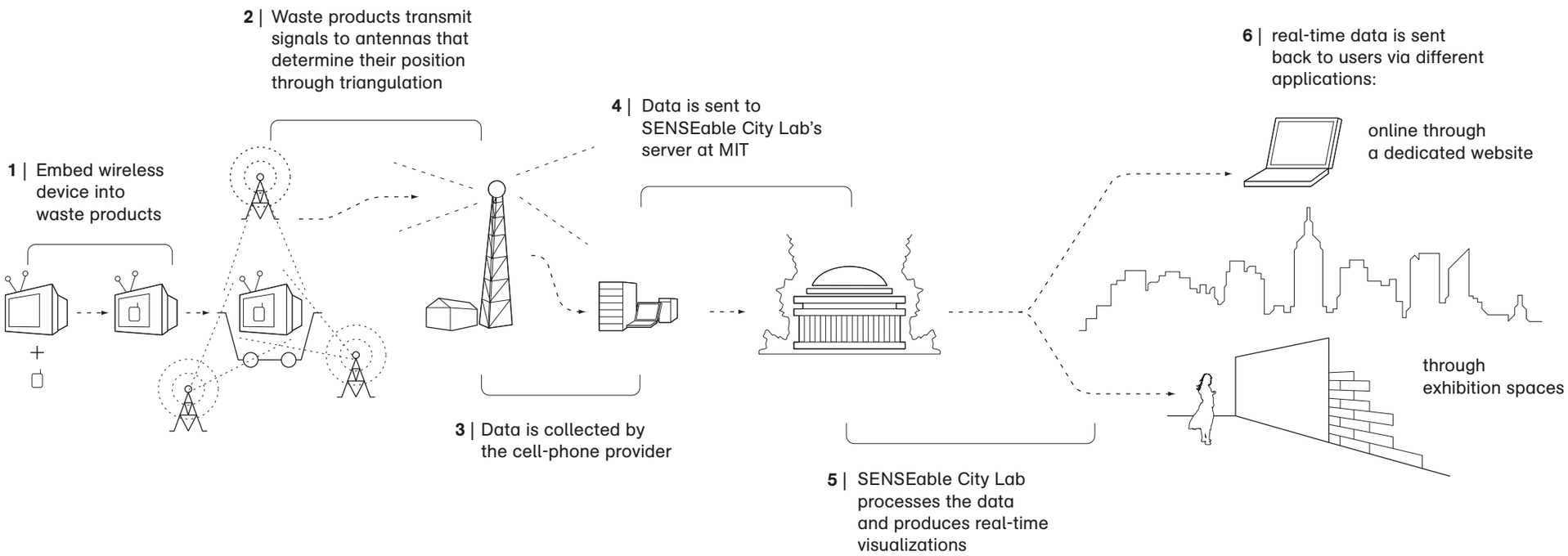
1 | Embed wireless device into waste products
2 | Waste products transmit signals to antennas that determine their position through triangulation
3 | Data is collected by the cell-phone provider
4 | Data is sent to SENSEable City Lab's server at MIT
5 | SENSEable City Lab processes the data and produces real-time visualizations
6 | real-time data is sent back to users via different applications:
online through a dedicated website
through exhibition spaces