Youth Asset Mapping in Toronto

How are youth doing? and What is available for youth?

Background

- About 70 funders, government, agencies, grassroots and youth came together at an event in June of 2012 for the Youth Innovation Lab.
- The goal was to engage people who want "improved outcomes for young people in Toronto" to work on Collective Impact together (essentially getting all of the stakeholders involved in a solution to get better results)
- A core team was developed that was smaller than the original 70 to continue to move the process forward. Out of that a mapping committee formed of a couple of people.
- And here I am speaking with you.

Our Problem

Youth, funders, government, parents, and the social sector don't know...

- what is available neighbourhood by neighbourhood
- o what we, as a youth serving sector, look like
- how youth in Toronto, neighbourhood by neighbourhood, are doing

Our Questions

- O How are youth doing in Toronto?
- What is available for youth in Toronto?

"It depends on what you are trying to show – what "way of seeing" you're trying to develop" – an atlas of Radical Cartography, Trevor Paglen, pg. 42

Proposal for Mapping

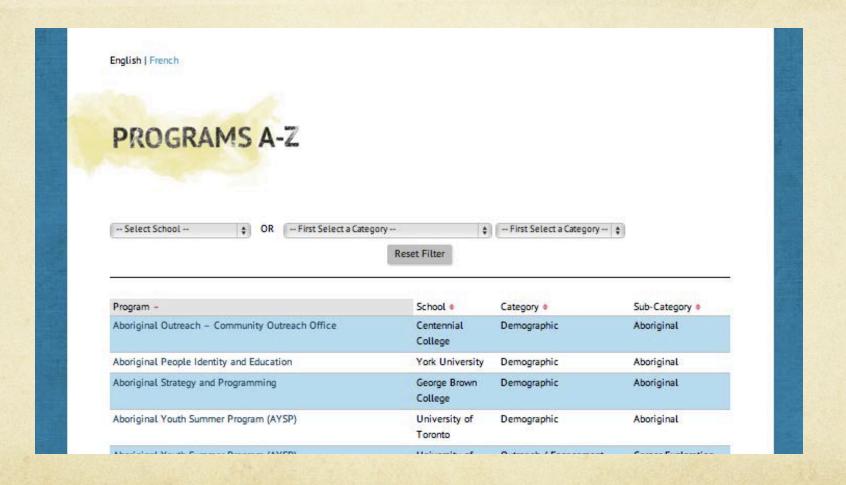
- 1) assemble framework to collect mapping and data into
- 2) call out for all youth related mapping work
- 3) academic and design filter to look at how to layer the information
- 4) mapping activity with youth to collect missing info

Our Filters

Looking at maps and data for three purposes:

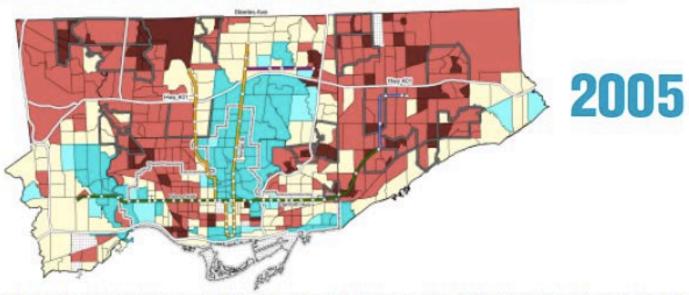
- 1) Content: it has information that is a part of the answer to one, or both, of our questions
- 2) Format: the representation of the info offers interesting possibilities on how we can approach representing the data
- O 3) Instructive: they did something really well or really poorly that guides how we need to build this going forward

Content: TYP



Content: 3 Cities

MAP 3: AVERAGE INDIVIDUAL INCOME, CITY OF TORONTO, Relative to the Toronto CMA, 2005



Census Tract Average Individual Income Relative to the Toronto CMA Average of \$40,704 (estimated to 2001 census boundaries)

Very High

More than 40% Above 76 Tracts, 15% of City Average = \$104,000 High

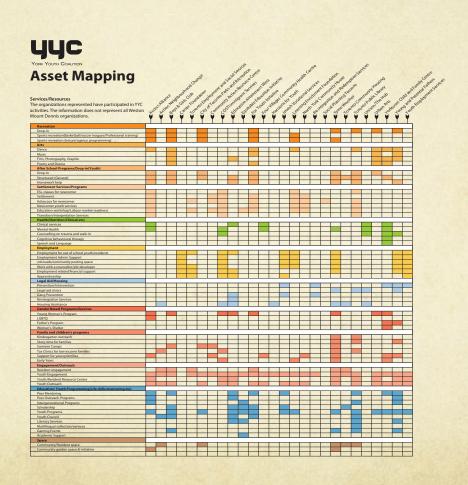
20% to 40% Above 21 Tracts, 4% of City Average = \$53,500 Middle Income

20% Below to 20% Above 152 tracts, 29% of City Average = \$39,000 con

20% to 40% Below 206 Tracts, 40% of City Average = \$28.000 Very Low

More than 40% Below 67 Census Tracts, 14% of City Average = \$22,500

Content: What's Available

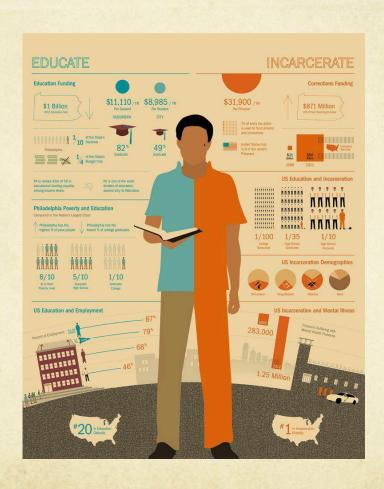


Content: Youth Data

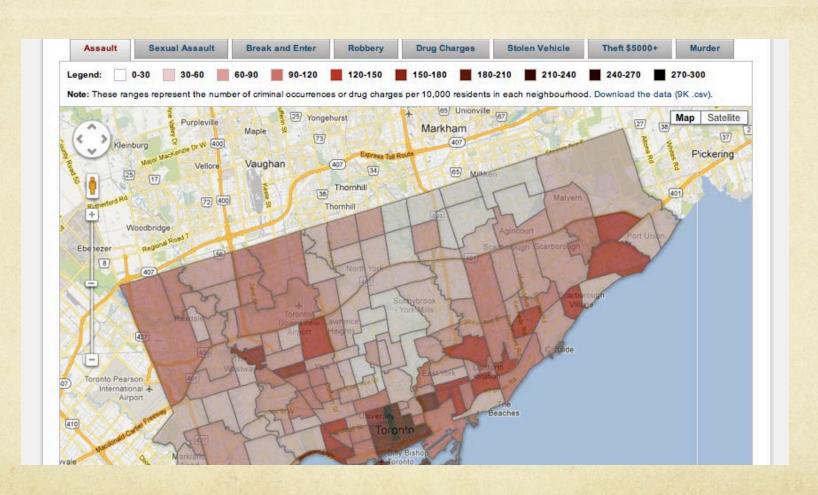
Who is producing great <u>research or data</u> that is helping to make a positive impact?

ASSETS	ORGANIZATION	BENEFITS
Toronto Well-being database	City of Toronto	historical record of multiple factors in a number of neighbourhood: services, etc.
Canadian Learning Index	(now defunct)	Education statistics
Stepping Stones paper	MCYS	Framework looking at 12-29 year-olds; development milestones for youth; accessible content, evidence based
Research	SIG @ MaRS	Innovation strategies
Vertical Poverty; Tower Neighbourhood Renewal	United Way, City and ERA Architects	Identify priority areas
Toronto Student Census, Falconer Report	OISE/TDSB	Demographic breakdown
(f(A /)	Lamana Falaba	

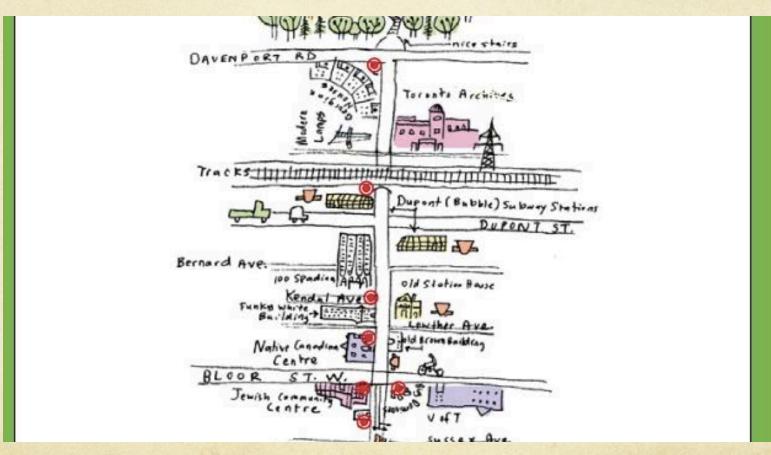
Format: Info-Graphic



Format: Map w Filters



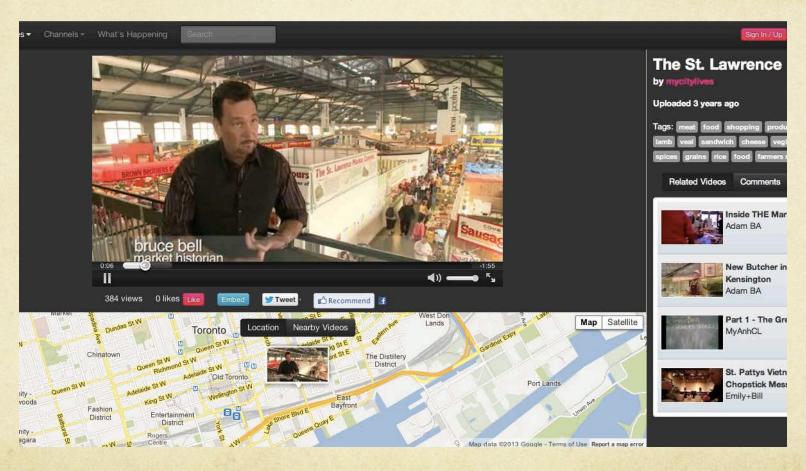
Format: Participatory Map w Audio



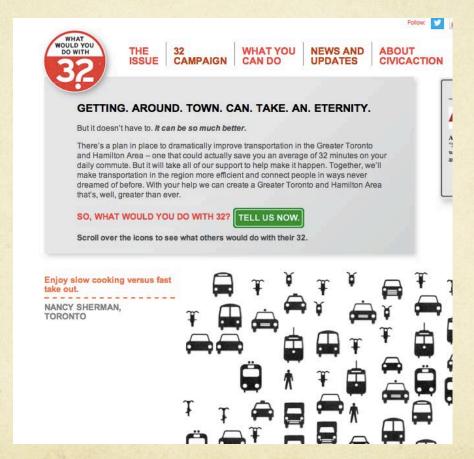
Format: Youth-Engaged and Interactive



Format: Participatory Map w Video



Format: Simple and Advocacy Oritented



Instructive: Youth Participatory Research



"You Belong"

Youth Participatory Action Research Project:

Mapping the Assets and Needs of the Flemingdon Park, Thorncliffe, O'Connor, and Victoria Village Communities and Looking to the Future of Youth Program Planning

> Research Report September 22, 2009

Health Promotion Department
Heba Sadek, M.B.Ch.B, MHSc - Head
Anne-Joyelle Occhicone, MHSc - Project Researcher
Marina Malidzanovic - Project Coordinator





Instructive: Relevant? Useful? Updated? Accessible?



Instructive: Thanks...I guess.



1) assemble framework to collect mapping into

What we have:

- O Started with a Word doc collecting screen shots, basic descriptions, contact info and web addresses
- Added an Excel sheet that collates the 'maps' through a variety of questions that allow us to search by categories and keep it organized
- Google docs that are shared between about 10 or so people connected to this effort

What we are thinking:

Set up a blog that puts all of this information out there for the broader collective and to the world for unexpected connections and making it open

2) call out for all youth related mapping work

3) academic and design minds to partners with youth and youth serving sector people to look at how complete the info is and how to layer the information to give us a picture

- 6 4) mapping activity with youth to collect missing info
- No clear plan or questions yet for this until we know what we are missing.
- We have discovered a number of cool approaches though (decoders) and possible questions (e.g. plazas)

Discovery so far...

The work of collecting information has revealed that:

- People are doing this work in silent silos...and there are a lot of these silos
- People are reinventing what has been started numerous times before
- People are not crossing boundaries of sector enough
- People are not planning how this work can be innovative, interactive and sustained

Contact

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