Food for Thought:
Leveraging existing assets
to define excellence in a
sustainable urban food system

Feedback, Issues & Ideas



WORKSHOP OUTLINE

- 1. Introductions & Presentation
- 2. Key Issue Sticky Notes Exercise
- 3. Facilitator Report Back Key Issues
- 4. Break (Facilitators sort issues into major themes at tables)
- 5. Opportunities, Challenges & Ideas
- 6. Facilitator Report Back
- 7. Conclude Thank You

June 18, 2015

5.30 PM - 8.00 PM

National Works Yard 701 National Avenue Vancouver



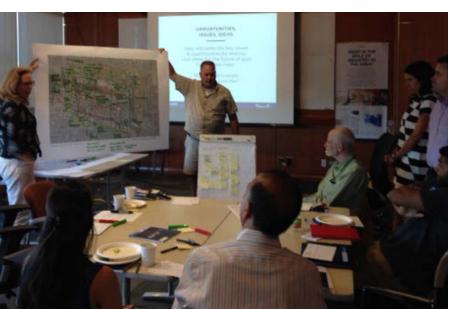












After a brief presentation, workshop participants were asked to discuss and document what they felt were the key issues that the False Creek Flats planning process needed to address, related to the workshops topic (Working in the Flats: Inner-City Industrial and Employment Intensification). The key issues were collected and organized into major themes, and these themes were used to arrange focused discussions on opportunities, challenges and ideas during the final part of

ISSUES THEMES

RESPONSES FROM WORKSHOP PARTICIPANTS

KEY ISSUES

the workshop.

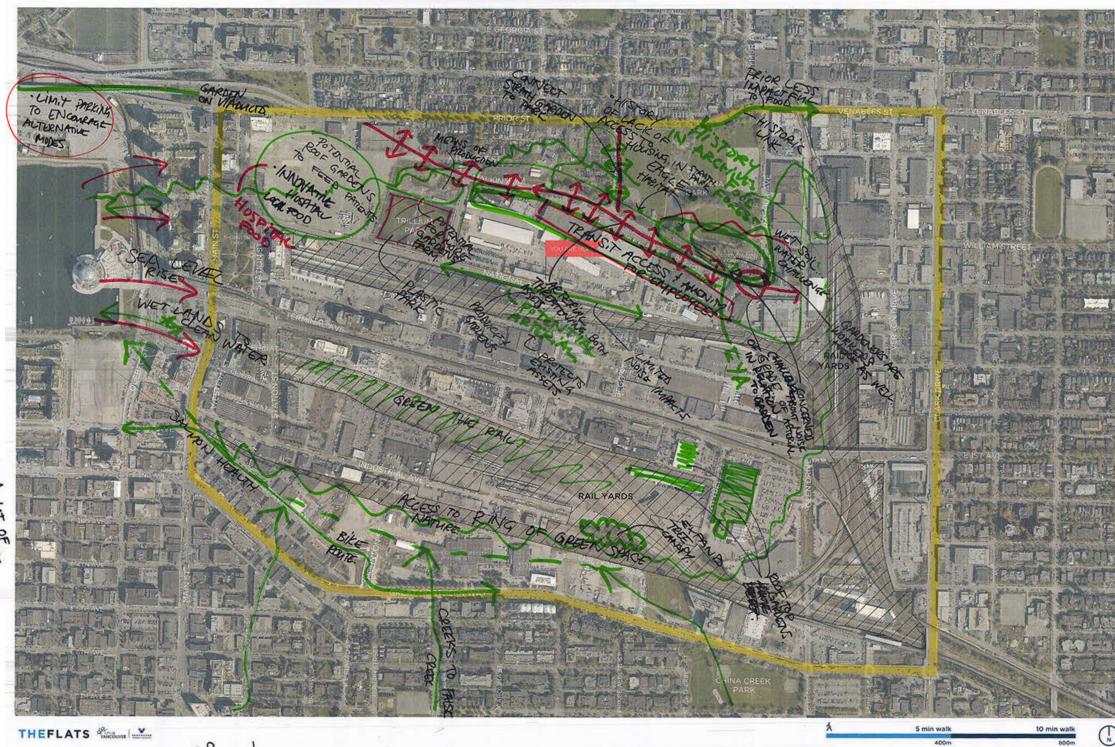


Sticky-Note Feedback: Key Issues

Distribution & Production/ Business	Strengthen & Securing Community Gardens	Access to Food / Social Amenity	Waste	Innovation
Soil quality	Urban farming	Food access close to public transport, supermarket	Food waste è Resource	Support unusual experimental approaches
Goal - build on existing distribution system. Expand to wholesale, to retail (sic) to recycling	Preserve what we have for green/ food systems. Already Strathcona / Cottonwood gardens as prime examples	"Invisible" chinese growers, wholesalers, distributor network	Eating foods that currently go to waste è food bank	Matching excess/potential waste with those in need. (Connecting restaurant shops with social provides of community needs.)
Infrastructure to help local food economy. Malkin Ave is over capacity.	Expand Cottonwood but allow flexibility for some change along Malkin, so that the winds outweigh the downs	Profiling of food business in the Flats	Food packaging waste	Food access, food recovery and processing, verticle growing, learning about food
How does this connect with farmers around Vancouver?	Homeless and campers in gardens	Local population and demographics (local food demands)	Need more food growing spaces	Create food growing pilot projects
Highly mobile, non-truck, food distribution throughout city and by rail to region	Support and grow Cottonwood for food source, pollinator centre and research centre. Increase programming, make it more accessible.	Workforce	Infrastructure for food recovery resources from local farms and job opportunities for low-income families	Integrated food "zone" with shared resources between food biz / farmers markets
Access to roofs for growing	Retain and strengthen Cottonwoods gardens	Collaboration	Introduce policy to divert food that will otherwise be wasted	Local food and relationship with Hospital?
Zoning - Pro foods biz	Expand Cottonwood	Connections to surrounding neighbourhoods	Increase OPPS for composting and recycling	Healthy eating, market space, local and fresh, cold/freezer space
Maximizing space for food production - eg. Rooftops, parking lots, empty space	Strengthen programming Cottonwood	Access to social food spaces	Vegetable and plant recycling	Food excellence, build on current strengths
Availability of land/rooftop space for food production	Celebrate the history and legacy of gardens	More then Tim Hortons	Larger scale food waste	Foster incubator for small food businesses
Rooftop access (rooftop farming)	Concern with composting in gardens (contamination) rodents	Access to food	Community gardens	Allow space/foster urban farmers
Access for food trucks	Preserve and enhance gardens	Places to eat		Rental kitchens, social enterprise (incubator)
Security vs. temporary		Businesses operating in languages other than English		Providence: food therapy and health links
Large scale production kitchen to facilitate more timely and cohesive food recovery				Creative building, amenities sharing
Temporary unused areas could be used for crops				Difficult to get local food content into distribution
Rail freight (sic) food from Fraser Valley				Flexible cold storage
Land availability & affordability				Flexible frontage / resources
Permanent farmers market on local food asset				
Connectivity within the Flats				
Public access and movement				Other
Transportation / access to Flats				Preserve and enhance important food components that are already in place
OPPS for local food producers to access distribution chains				ie. Strathcona Gardens Food excellence - look at what's
Food hub; centre for (social) resources				already in place
Connectivity of food systems and resources				"Composting and recycling is important
Food port				- education - getting people to compost at home"
Not losing and industrial and employment land				Address and think about issue of composting knowledge (rodents,
Food retail - not much in neighbourhood				contamination, etc.)
Inefficient distribution models Lack of easy movement around the area				Homeless and campers in gardens and larger area - need to consider food and shelter
Not enough beer here	1			Commercial urban farms are important
Fluid traffic/logistics				and should be nurtured / space

OPPORTUNITIES, CHALLENGES & IDEAS

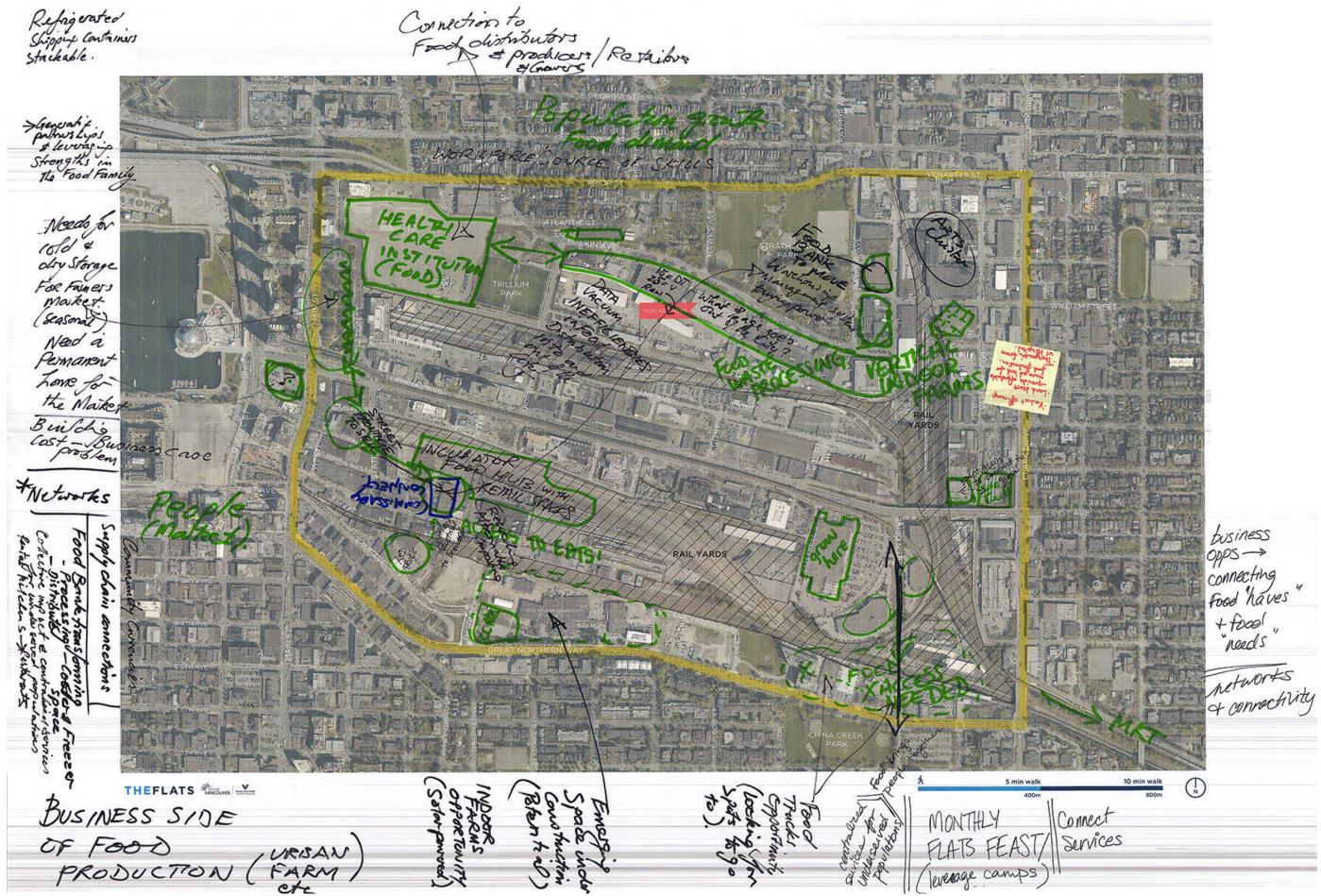
COMMUNITY GARDENS



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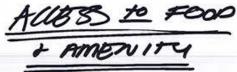


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