Creative Communities: Great Public Spaces Strategy Evolution



Philadelphia December 4, 2015





Why do we prioritize and invest in public space?

How do we select our public space investments?

How did WPF's local efforts set stage for Reimagining the Civic Commons?



CAPITALIZING CHANGE

Our Vision and Grantmaking Priorities



Great Learning



Creative Communities



Watershed Protection





Arts/Culture Core Support (\$9,000,000/yr.)



Arts Education (\$3,000,000/yr.)



Great Public Spaces (\$16,000,000/yr.)

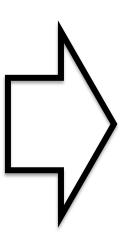


New Audiences/ New Places (\$7,000,000/yr.)

Policy and Systems Change

Projects and Practice







"Implementation is policy" Jeremy Nowak



Independence Mall



Logan Square



Franklin Square



Ben Franklin Parkway



Schuylkill Banks



Chestnut Street Park



Sister Cities Plaza



Dilworth Park

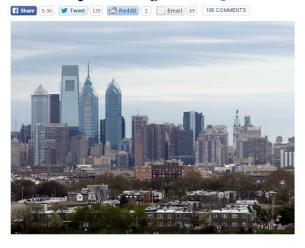


Race Street Pier

"The making of an urban outdoor oasis."

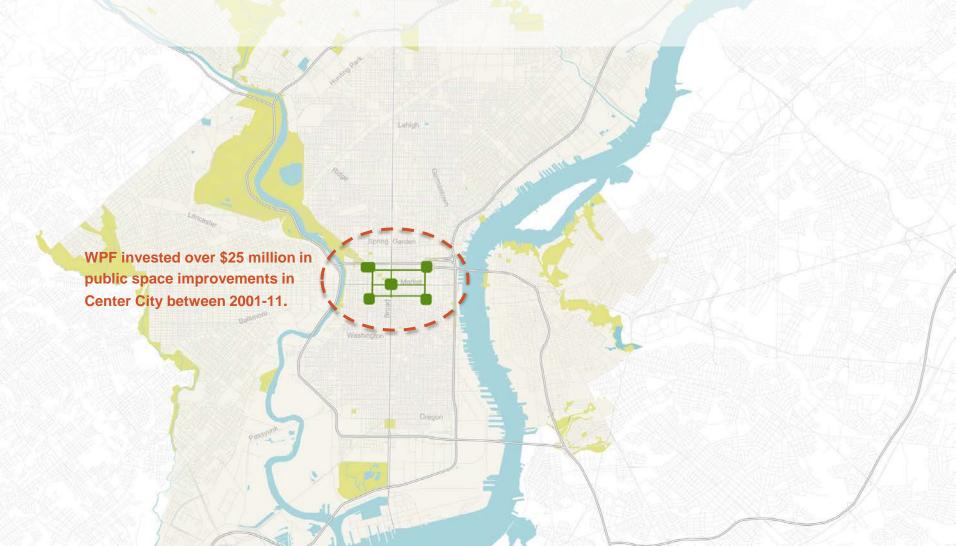
- New York Times

'New York Times' ranks Philly no. 3 in list of places to go in 2015

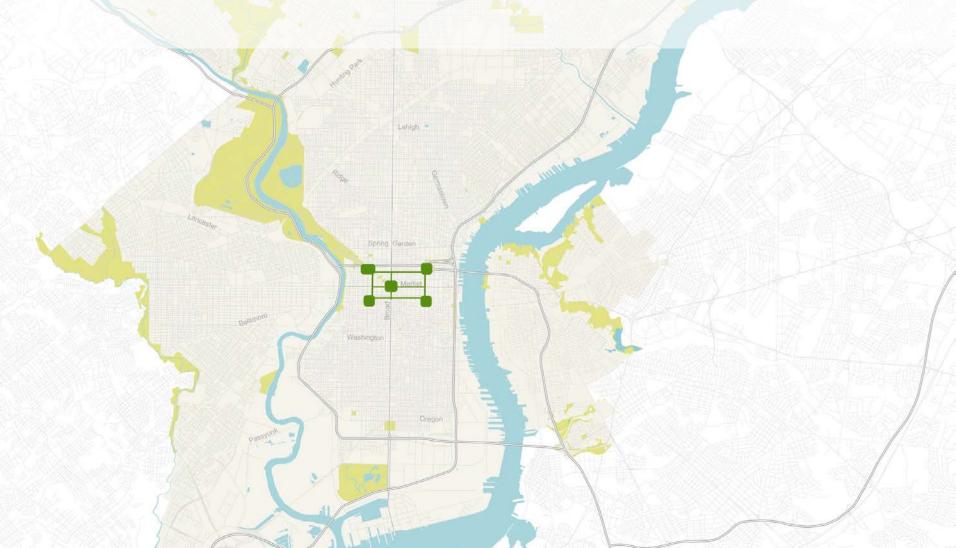


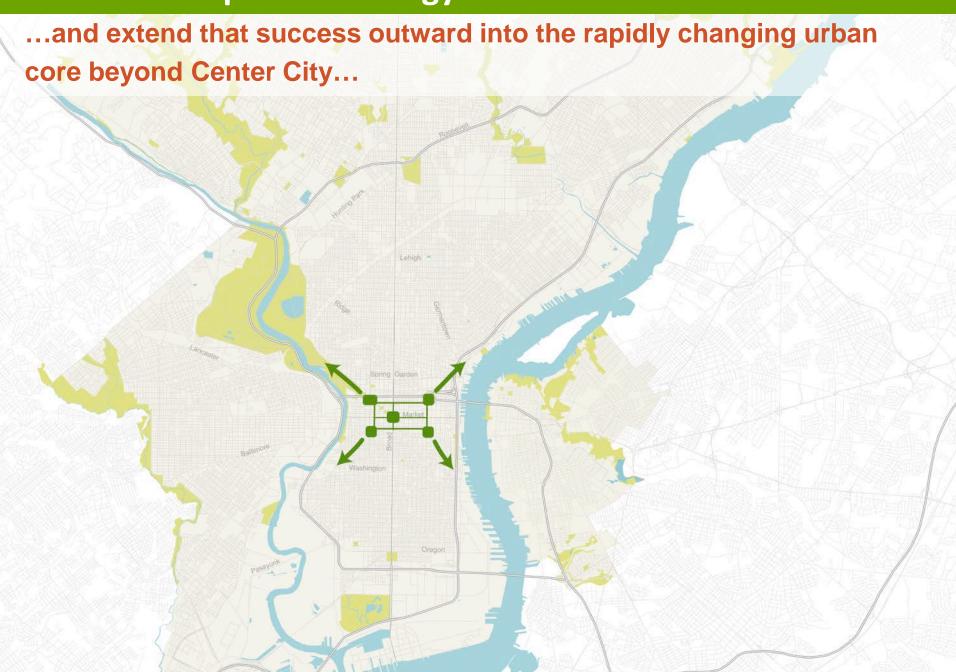


The success and impact of the Foundation's past public space investments between 2001-11 laid the groundwork for the Great Public Spaces strategy that was launched in 2013.

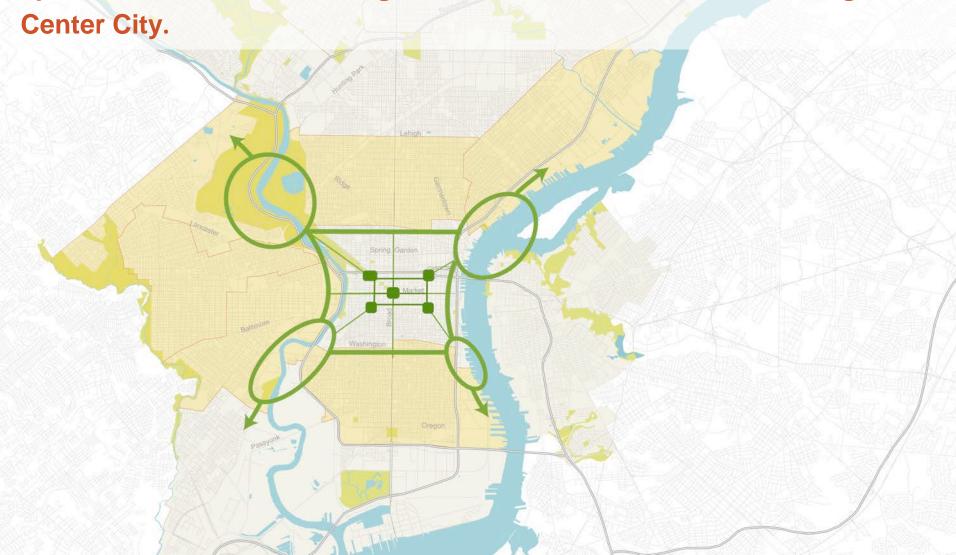


The early premise going forward was to build on the historic public space framework of Center City and leverage the success of our own investments over the prior decade...

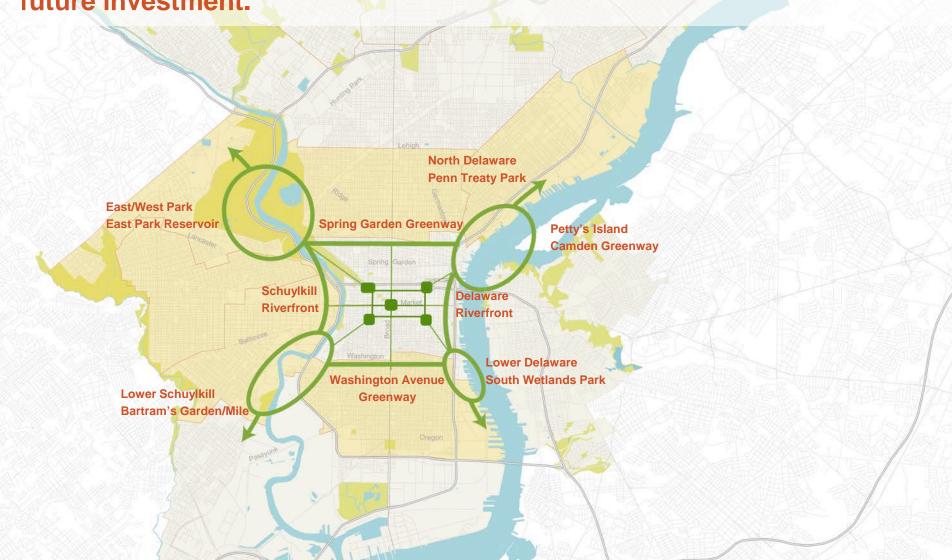




What emerged was a very place-based and targeted public space planning framework seeking to create a <u>system</u> of interconnected public space investments extending out to the communities surrounding Center City.

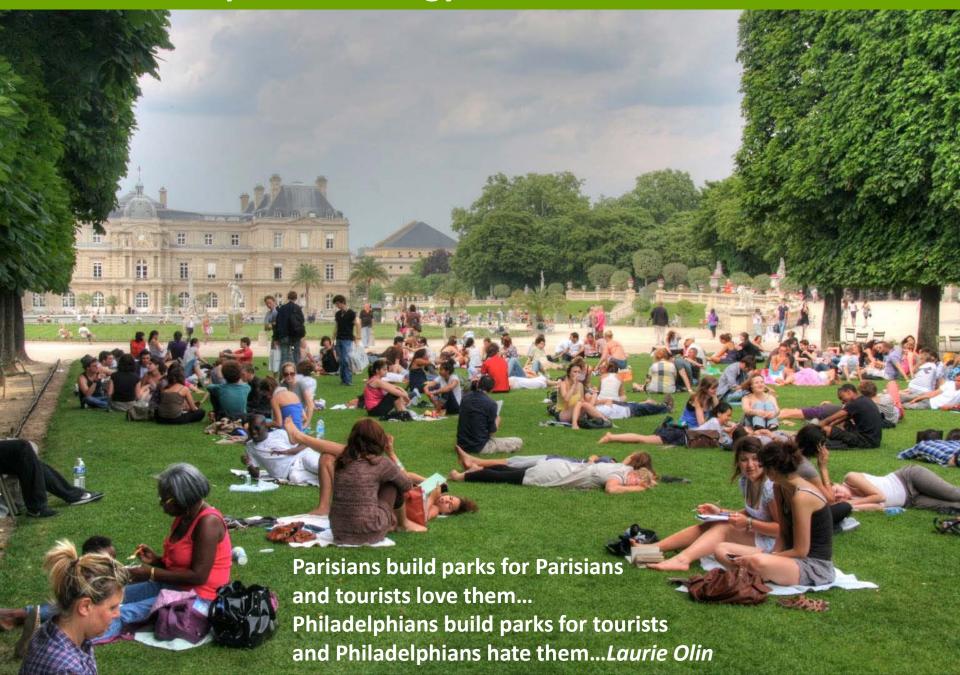


Through a planning process aided by a consulting firm we identified a series of targeted major project areas or "landscapes" for potential future investment.

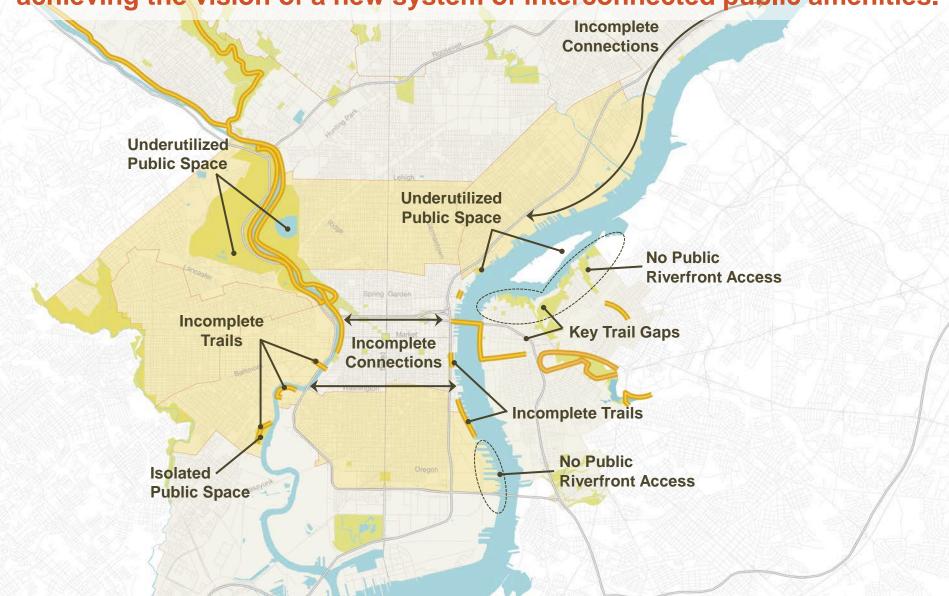


Initial Strategy Goal/Aims:

- Invest in the development and revitalization of parks, trails, and public spaces that enhance the quality of life in neighborhoods outside of Center City
- Support the planning and development of new and revitalized public spaces that increase green space in under-served communities
- Support high quality programming to activate and animate existing public spaces
- Enhance the performance of existing public space and support the repurposing of existing public assets as new public space amenities
- Encourage the *use of data to improve public space management* as well as sustainable operations and maintenance best practices



The planning process documented the challenges and obstacles to achieving the vision of a new system of interconnected public amenities.

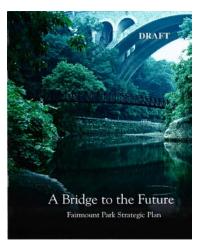


We studied all prior planning (much of which we funded)...







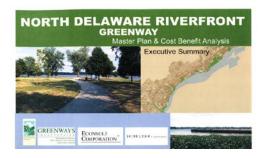






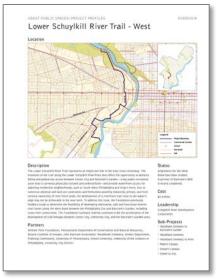


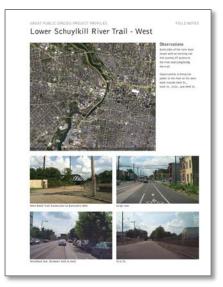


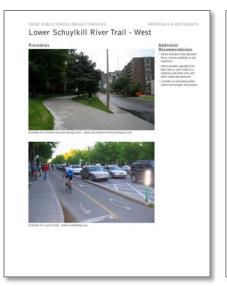




...and our planning consultant to help us identify...









Overview

Field Notes

Proposals & Precedents

Audit

...and prioritize priority projects (with and emphasis on readiness)...

Project Evaluation - Worthiness																														
Project evaluation - Worthiness																														
y To what level is the project adjacent to an identified WPF "Neighbachood Hib of Creativity"? Bate the optiential to increase the performance of anne existing public space To what level is the adjacent community underserved by given space (per Gree NDIS)?	Question Weight	Score We	core Score	0 0 3 3 0 0	Score W		Score Weight	1 1	3	Score 3 1 3	Score Weight 6 1		Score Weight 6	Score Weigh		Score Weight 0 0 0	Score	Score Weight	Score We		Score Weight	t Score	Score Weight 0 0 0	Score 2 0 0	Score Weight	Score 1 0 2	Score Weight 2 0	Score We	core eight s	Assumed to the control of the contro
To what level would this project provide for local amenities? To what extent would this project funding to a proposal to eat all automatical and a proposal to a second section.	1	0		2 2	3	3	3	3	_	3	3	3		2	2	3 3	0	0	2	2	3	3	0 0	1	1	3	3	3	3	2 2
To what extent would this project function as a community portial, gateway or connector? Rate the potential of the project as a platform for art or for its ability to advance creative opportunities.	1 2	-	⊸—	3 6	3	6	2	4 2	$\overline{}$	2		1	-	3	1	2 4	. s	-	3	-6	3	6	0 0	1	1	2	-3	1	2	1 2
Rate the potential for adjacent spin-off development.	1	1	1	0 0	2	2	3	3	3 3	3	3	1	1	1	1	3 3	1	1	3	3	0	0	0 0	3	3	3	3	2	2	2 2
중 및 To what level would the project function as a regional destination?	1	2	2	3 3	3	3	2	2 :	3	3	-	2	7	3	3	3 3	3	3	3	3	1	1	2 2	1	1	1	7	3	3	2 2
Rate the potential regional uniqueness of the project use, design, function, or program. Rate the potential visibility (i.e. "magnetism" or natoriety) of the project.	1	3	3	1 1	2	2	1	1	1 1	1	1	0	0	1	1	3 3	3	3	3	3	1	1	3 3	3	3	3	3	3	3	1 1
G E Rate the potential visibility (i.e. "magnetism" or notoriety) of the project.	2	1	2	1 2	0	0	1	2 2	2 4	2	4	1	2	1	2	2 4	3	6	3	6	0	0	2 4	2	4	3	6	2	4	2 4
Rate the potential for natural habitat to be improved by this project.	1	2	2	0 0	0	0	2	2 1	1 1	3	3	2	2	3	3	1 1	0	0	2	2	2	2	3 3	3	3	2	2	1	1	1 1
Rate the potential for green stormwater runoff management.	1	1	1	3 3	2	2	3	3	3	3	3	3	- 3	3	3	2 2	0	0	2	2	3	3	3 3	3	3	0	0	3	3	3 3
To what level can this project increase tree coverage? To what extent does this project create or improve access to a waterway?	1 1	0		1 1	1		2	2 1	1 1	3	- 5	2		2	4	1 1	2	- 6	2		1	2	3 5	-	- 4	1		1		3 3
Rate the potential for the project to link habitat corridors.	1	3	3	0 0	0	-	2	1	2 2	3	- 3	2	- 1	1	1	2 2	0	0	1	1	2	2	3 3	-	3	1	-1	1	-11-	1 1
Rate the potential for the project to promote stewardship of natural resources.	2	3	6	1 2	1	2	2	4	2 4	2	4	2	4	3	6	2 4	2	4	1	2	2	4	3 6	3	6	1	2	1	2	1 2
To what level is the site accessible to an adjacent residential community?	1	2	2	3 3	2	2	3	3 1	1 1	0	0	3	3	3	3	2 2	2	2	1	1	2	2	0 0	0	0	3	3	3	3	3 3
What is the quality of public transit serving the project area?	1	2	2	2 2	1	1	2	2 1	1 1	2	2	3	3	3	3	0 0	0	0	2	2	2	2	0 0	1	1	3	3	3	3	2 2
To what level is this project a part of or connected to the "Circuit"?	2	0	-	3 6	2	4	3	6	6	3	- 6	3	- 6	3	6	3 6	3	- 6	2	4	2	4	0 0	2	4	3	- 6	3	_6	3 6
To what level does this project connect other public spaces investments to the "Circuit"? Rate the potential availability of on and off-street parking.	1 1	0	-	3 3	1	-	2	2 3	_	2	- 4	0	- 1	3	3	0 0	2	2	0	3	1	1	3 3	1	2	9	-	3	-3	0 0
Rate the potential availability of bike racks.	1	2	2	1 1	3	3	1	-	1 1	2	2	1	1	3	3	1 1	0	0	2	2	2	2	2 2	1	1	1	1	1	1	1 1
Rate the quality of project leadership (if it exists)	1 2	2	4	3 6	3	6	2	4	6	2	=	3	6	3	6	2 4	2	-4	2	-	2	4	3 6	3	6	1	2	3	-6	0 0
What is the level of community support?	1	3	3	3 3	3	3	3	3	3	3	3	3	3	3	3	3 3	3	3	3	3	3	3	3 3	3	3	3	3	3	3	3 3
What is the magnitude of cost? (>\$20M=0; >\$10-\$20M=1; \$5-\$10M=2; <\$5M=3)	1	2	2	3 3	0	9	2	2	2 2	0	0	3	- 3	3	3	1 1	2	2	1	1	2	2	3 3	3	3	2	2	2	-2	2 2
Rate the quality of the plan or strategies for long term management and sustainability. Rate the potential of this project to earned income?	1 2	0	3	1 2	2		1	2	2	1		- 1	- 4	-1	2	1 2	0	- 0	2	- 4	2	4	3 5	3	6	2		2		0 0
What is the projected timeline? (>10yr=0; 7-10yr=1; 4-6yr=2; 0-3yr=3)	1 1	3	3	2 2	3	3	2	2	3	3	3	2	- 2	3	3	1 1	1	1	0	-	2	2	2 2	2	2	1	-1	2	2	0 0
	thiness Score	52		62	56	==	68		72	78		74		89		62	45	9	68	==	63		60	- 6	9	60		68		61
Project Evaluation - Readiness																														
What is the status of design?																														
(Conceptual=0; Prefirminary Design=1; Final Engineering=2; Construction Docs=3) What is the status of site control?	1	2	-2	0 0	0	9	1	1	2	3	- 3	0	- 0	1	4	3 3	1	-1	0	-0	1	1	1 1	-	0	0	- 0	2	-41-	0 0
what is the status or site control: (No Site Control-Q: In Negotiation=1; Purchase Option=2; Full Site Control/Long Term Lease=3)	1	3	3	3 3	3	3	2	2 1	1	2	2	1	1	1	1	3 3	3	3	3	3	3	3	2 2	3	3	0	0	3	3	3 3
What is the status of required permits/approvals?			1			╗		11	1	\Box	-1		-1	\neg	1			1		╗	1	1			H		7		1	
(No Permits=Q; City Approval=1; State/Federal Permits Submitted=2; All Permits/Approval Secure =3)	1	0	0	0 0	0	0	0	0 (0	0	C	0	0	0	0	2 2	0	0	0	0	0	9	0 0	0	0	0	0	0	-	0 0
What percentage of the project funding is committed? (Express as a percentage of total costs) (0%-25%=0, 26%-50%=1, 51%-75%=2, 76%-100%=3	1 1	ΙΙ,	, ,			.	, ,	1 ,	,	١, ا	,		.		Ι,	1 , 1	۱ ، ا	0	,		١.	,	1 2	,	0			,	,	
[UN-250540, 2616-3016-12, 518-7516-2, 7616-10016-5] Is there funding commitment or plan for O/MP (Yes/No)	1	3	3	0 0	3	3	0	0 1	1 0	- 0	-	0	-0	0	0 3	0 0	0	0	0	0	0	d 4	3 3	0	0	0	-	0	-	0 0
	Sinesss Score	10		3	6	=	4		4	7				2		11	4		3		4		8					7		3
Total nest																														
Combined Socre		62		65	72		72		76	85		75		91		73			71		67		68	,	2	£0.		75		SI .
										- 0,		- 12				_									_					

...and sequenced them on what we thought was a reasonable and realistic schedule at that time (strategy goal: complete the "system").



However, for a range of reasons, more than half of our original priority projects are now in various stages of implementation, including some "reach" projects that we thought were much longer term.



Why we got it wrong...

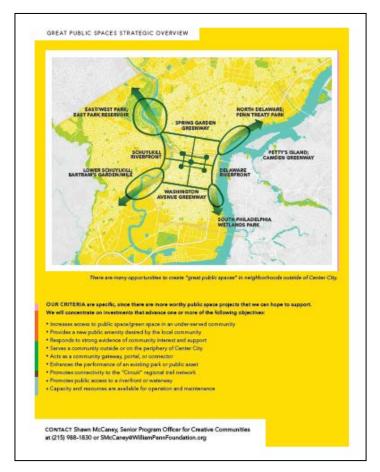
- Imaginative, strong, and effective public sector leadership (*Deputy Mayor Michael DiBerardinis; First Deputy Commissioner Mark Focht*)
- Foundation grantees demonstrated an unexpected degree of fundraising prowess and ability to leverage WPF funding (Fairmount Park Conservancy, DRWC)
- The unanticipated passage of the new state transportation funding bill, Act 89, in 2013
- The Knight Foundation-sponsored Civic Commons Initiative injected significant and, again, unanticipated, supply of capital funding into a several GPS priority projects
- New gubernatorial administration has prioritized the \$250MM Penn's Landing Redevelopment project – an effort that we thought was entirely aspirational
- Finally, it is a worth noting that the GPS strategy planning occurred in 2011-12 when the
 economy was still just emerging from the Great Recession and the general feeling was one
 of scarcity and significantly lower expectations

What we probably got right...

- The strategy (it was really a "plan") was result of an extensive and detailed planning process
- We focused on a narrow set of targeted priorities
- We said "no" a lot in the early going
- We picked projects that already had some degree of momentum or a constituency
- We highly ranked "project readiness" as a key prioritization factor
- We created a investment framework that was highly legible and rationale (people "got it")
- We extensively tested the idea with other funders, experts, and decision makers

Strategy Evolution and Maturation: What We've Learned Through Practice





Strategy Evolution and Maturation: What We've Learned Through Practice

A Few Framing Thoughts:

We started out with an interest in promoting public space, but in reality what we ended up really doing is promoting **public life.**

We have been building parks, trails, and public spaces, but what we really have been **building** is **community**.

The biggest thing we missed was undervaluing the power of the relationship between **community space** and **community identity**.

What We've Learned Through Practice

- Leveraging public space to promote greater
 <u>connectivity</u> and reduce community isolation;
 shifting from exclusive goal of "connected
 system" to "community connectivity".
- Accompanied by a somewhat subtle shift from a generalized goal of enhancing local quality of life to a more specific focus on <u>equity of</u> access.
- A more explicit focus on the creation of "shared civic spaces" that function as platforms that promote greater social and community integration (Knight Fdn, Reimagining the Civic Commons)





What We've Learned Through Practice

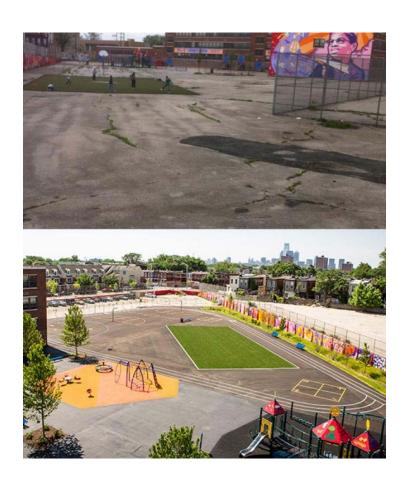
- Recognition that public space design, civic engagement processes, and placemaking and historic preservation activities themselves can all be important tools in promoting <u>community</u> <u>empowerment</u> and civic leadership (*Surdna*, *Community-based Design*)
- Building on roles in promoting shared civic spaces, community empowerment, and community organizing there seems to be a real and important role for GPS to play mitigating the negative impacts of community change and conserving community identity by helping to manage its (inevitable) evolution in a positive way.





What We've Learned Through Practice:

- Neighborhood <u>school campuses</u> are potentially powerful opportunities for <u>community organizing</u> and engagement (*Trust for Public Land, <u>organic</u> examples*)
- Growing research on the relationship between <u>play and learning</u>, creating a major opportunity to enrich GPS outcomes (Solomon, Hirsch, Nature Play)
- Themes relating to play and learning and a city for all ages point to a focus on the value and development of <u>multi- and inter-</u> <u>generational</u> public spaces as an important, ultimate (Solomon, Karlawish)



What We've Learned Through Practice:

- Potential to exploit the <u>Circuit as an "urban</u> <u>amenity</u>" and a unique, competitive asset for the city (<u>Greenberg</u>; <u>Resort Cities</u>)
- Expanding access to the Circuit for underserved communities; it can also serve as way to promote <u>community connectivity</u> and be an <u>active transportation</u> option
- Can't ignore growing research linking access to <u>public space and public health</u>; the Urban Circuit could play an important role in promoting community health (Rand, Nat'l Academy of Sciences; Review Team)





Great Public Spaces

Support the revitalization of existing and creation of new, multi-generational public spaces that enhance the quality of life of neighborhoods outside of Center City and that promote equity and social and community inclusion

Expanding Access to Great Public Spaces

Increase access to high quality public space and open spaces for underserved communities (original strategy)

Community Building & Neighborhood Identity

Support the use of public space design, civic engagement processes, and placemaking and preservation as community organizing opportunities and to conserve community identity

Play & Learning

Activate public spaces with learning-oriented play spaces that advance the educational mission of local schools and ECE centers and result in inter-generational community hubs

Connectivity & the Urban Circuit

Improve access to the Circuit for underserved neighborhoods to promote community connectivity, enhanced recreation, and as an active transportation option

Expanding Access to Great Public Spaces (Original Strategy)

Increase access to high quality public space and open spaces for underserved communities

- Invest in the development and revitalization of parks, trails, and public spaces that enhance the quality of life in neighborhoods outside of Center City
- Support the planning and development of new and revitalized public spaces that increase green space in under-served communities to promote equity of access
- Support public space investments that promote greater connectivity, social and economic inclusion, and reduce community isolation
- Promote the development of multi-generational and inter-generational public space toward creating a city for all people and all ages
- Support high quality programming to activate and animate existing public spaces
- Encourage the use of data to improve public space management as well as sustainable operations and maintenance best practices

Measures of Success: Priority project completion; evidence of increased social and community inclusion; enhanced community perceptions.

Play & Learning (A Learning Strategy)

Activate public spaces with learning-oriented play spaces that advance the educational mission of local schools and ECE centers and result in inter-generational community hubs

- Fund research, model projects, and demonstrations that surface and identify best approaches to incorporating learning into public and community space.
- Support advocacy efforts to promote the incorporation of learning orientated design into city, parks, and school district facility planning and development.
- With GL and WSP, expand green school yards citywide that promote enhanced stormwater management, with a new emphasis on supporting learning.
- Support the development of green school yards, parks, and public spaces that function as community hubs by promoting intergenerational play and multi-generational recreation.

Measures of Success: Model learning-oriented play space designs implemented; evidence of positive student impacts and outcomes documented; practices adopted by PPR and SDP and replicated citywide

Connectivity & the Urban Circuit

Improve access to the Circuit for underserved neighborhoods to promote community connectivity, enhanced recreation and as an active transportation option

- In partnership with WSP leverage the Circuit as an urban amenity that promotes community connectivity, recreation, and public health for city residents
- Promote the Circuit as a form of active transportation in the city
- Identify city neighborhoods located more than a ¼ mile from the Circuit and implement strategies to extend physical access to those communities
- Promote programming that encourages access to and use of the Circuit in underserved communities
- Support the development of Safe Routes to Schools as "capillaries of community connectivity" that also potentially promote connectivity to the urban Circuit

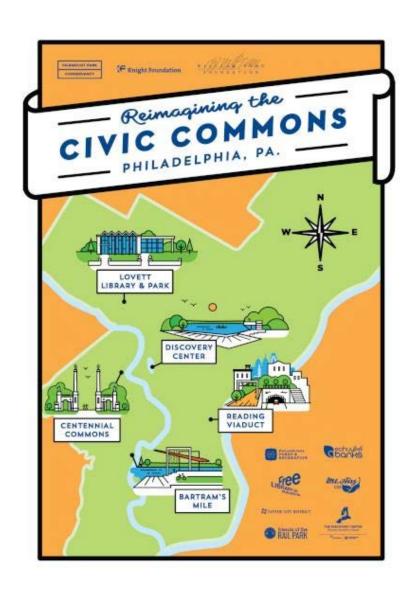
Measures of Success: Completion of specific projects designed to expand access to underserved communities; evidence of Circuit utilization by residents of underserved communities

Community Building & Neighborhood Identity (A Learning Strategy)

Support public space design, civic engagement processes, and placemaking and preservation as community organizing opportunities and to conserve community identity

- Support the planning and development of public spaces that function as platforms for community building, organizing, and engagement
- Deploy community-engaged design and other innovative engagement techniques in public space planning as **community empowerment strategies**
- Promote innovative multi-generational and inter-generational public space planning and design practices
- Leverage civic design excellence, design innovation, creative placemaking, and historic
 preservation to conserve and reinforce community identity as a further way to manage
 the negative impacts of community change

Measure of Success: Model efforts implemented that utilize planning and design process as organizing and engagement activities in communities experiencing change; evidence of effectiveness documented



WPF Great Public Spaces

Connectivity

Equity of Access

Shared Civic Space

Conserving Community Identity

Enhance Performance; Repurpose Assets

Knight Fdn Reimagining the Civic Commons

Diminishing Social Isolation

Social/Economic Integration

The "Civic Commons"

Engendering Pride of Place

Next Generation Synergies

