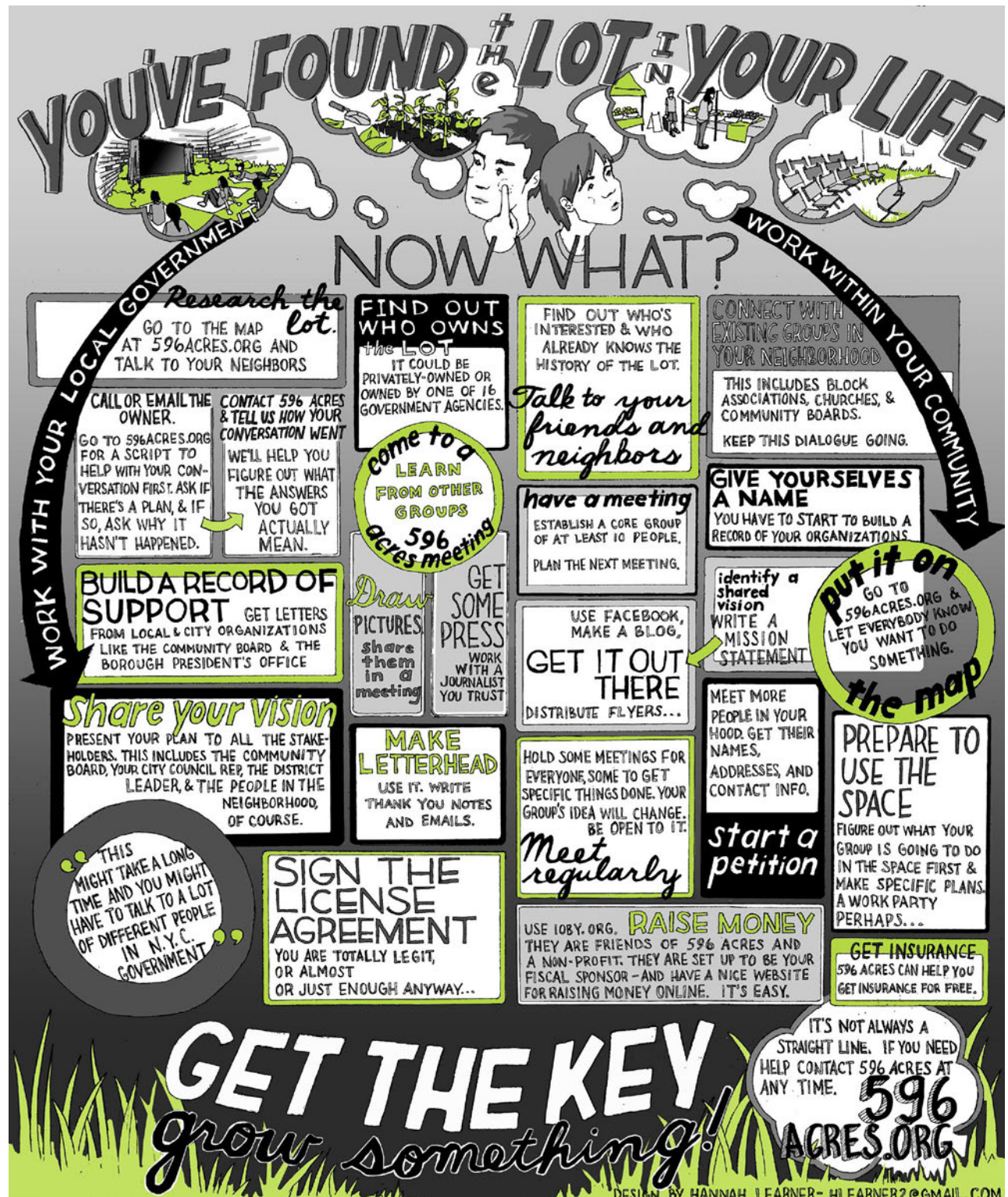


This Land Is Your Land

Strategies for Making the Potential Commons Visible and Actionable

596 Acres – Paula Z. Segal, Mara Kravitz

596acres.org



Identifying Objects to Be Considered¹

To shape the dreams and demands of people living in cities yearning for collaborative creative spaces in which to fulfill the needs of their communities, we start by mapping government-owned land and buildings. Our maps show the abundant potential of our shared spaces hiding in plain sight, aching for collaborative management and care. We then connect those maps with tools and strategies understandable to residents of the places we have drawn. We put up signs, we answer the phone, we provide scripts, examples and a community of collaboration. The maps are the starting place for the emergence of true commons to replace warehoused public real estate assets.

There are approximately 660 acres of vacant public land in New York City, distributed across 1,800 vacant lots (596 Acres, 2016). These lots could be gardens, play spaces and sites of community gathering and cultural activity. Located primarily in low-income communities of color, these potential public spaces sit vacant, locked and forgotten, abscesses in the very neighborhoods that most need healthy resources. These gaps only compound a history of redlining, urban renewal clearance and municipal neglect.

As New York City's community land access program, 596 Acres helps neighbors organize around and gain access to the city's vacant land. We combine sophisticated online tools and grassroots outreach to turn municipal data into information useful to the public, help neighbors navigate city politics and connect neighborhood organizers to one another through social networking and in-person collaboration. The 596 Acres model is driven by a belief in data-driven, inclusive and democratic local power that is scalable to citywide and statewide issues around environmental justice and public space. In the last four years, through the information we have provided and our direct support, residents have replaced 36 vacant lots with vibrant community spaces.

Mapping What Is Already Ours

The 596 Acres team started in 2011 by hunting down the available information about vacant city-owned land in New York City. We first had to rely on access to City data that was behind a paywall blocking it off from general public access via an academic center at a local college. Realizing that crucial information was being kept from the communities that needed it most, in 2012 we collaborated with other advocates to successfully pressure the City to release the data for free. We also comb the NYC Open Data portal and other city agency and non-profit organizations' records for information relevant to government-owned property in New York City.

We translate the data into information describing the world as New Yorkers actually experience it, beginning with the very definition of a "vacant" property. The NYC Department of City Planning lumps community gardens, slivers of lots between buildings, and actual publically-accessible vacant lots together under the same VACANT code. After using an automated script, a staff person looking at online records of each property and a survey of community gardens done by gardeners to untangle this, we are certain that our online map shows public land that is actually vacant lots a regular person would understand as being vacant: fenced, full of garbage and weeds and stray cats and discarded weapons (596 Acres, 2016).

The map goes a step further to connect these neglected spaces with the decisions that led to their present state and the decision-makers that have some power to change their future. Some of the decisions were made through a process of "urban renewal"² in the last century. Understanding that the urban renewal plans weigh heavily on what we see in our neighborhoods today but not being able to find data describing the plans in machine-readable form, we used New York State's Freedom of Information Law to request decades of planning documents that we read and then translated into data tables we can map and connect with particular properties.

Open Data Becomes Open Space

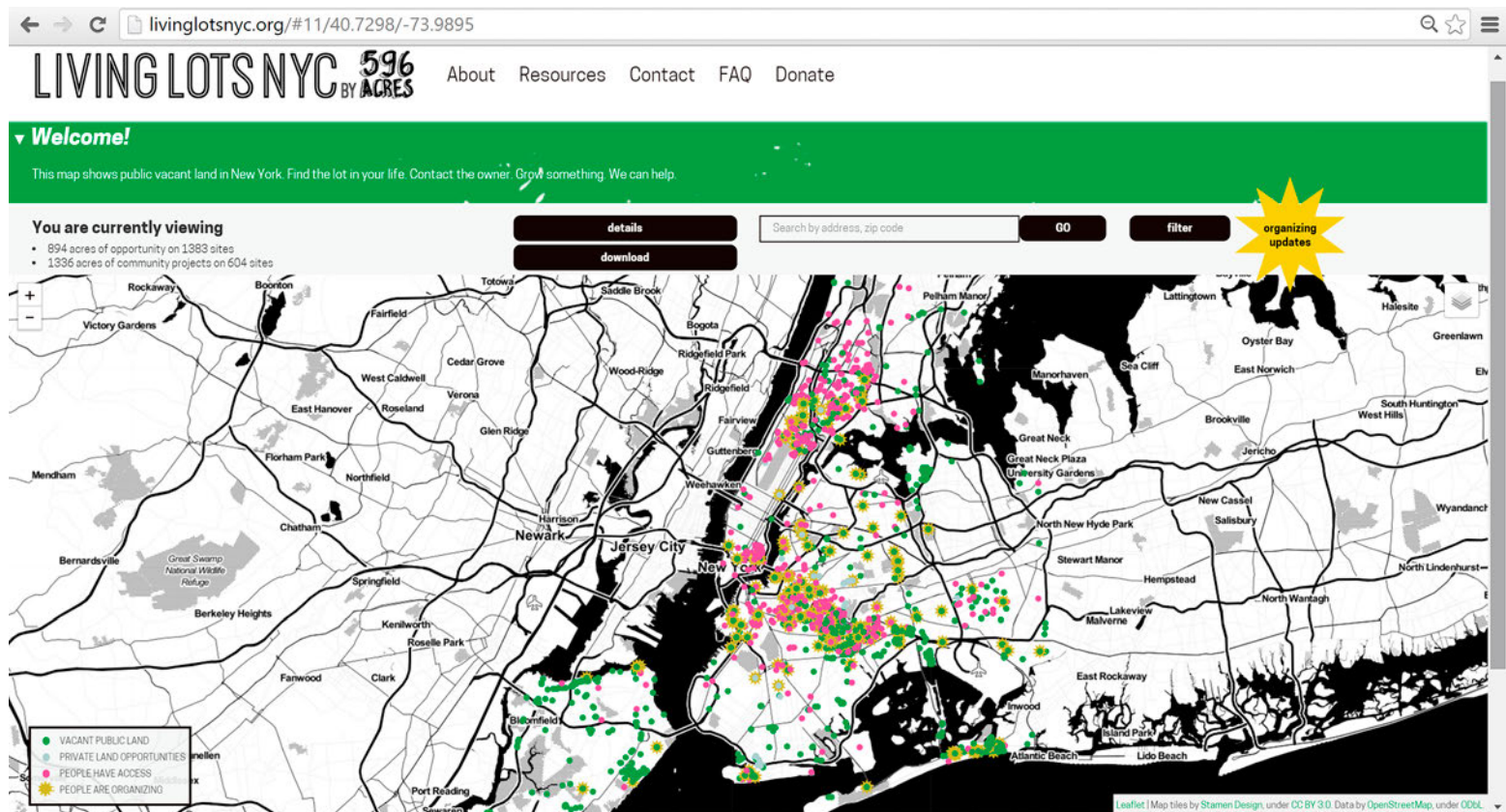
The key to our success in transforming open data into community-managed open space is that we put information on the fences that surround vacant lots. The online map allows us to figure out what information to put on signs. Our signs announce clearly that the land is public and that neighbors, together, can work towards permission to transform the lot into a garden, park or farm. Both the online map and in-place signs list the city's parcel identifier, which agency has control over that property and information about the individual property manager handling the parcel for the agency.

Each group of residents must navigate a unique bureaucratic maze: applying for approval from the local Community Board, winning endorsement from local elected officials, and negotiating with whichever agency holds title to the land. The signs and the online map both connect organizers to the staff of 596 Acres, who steer and support residents through organizing support, legal advice and technical assistance.

We work with each unique situation to figure out what is possible and then help people achieve it: Often campaigns end in a permanent transfer to the NYC Parks Department, but sometimes a temporary space for a few years, until other planned development moves forward, is the only achievable outcome.

596 Acres acts in a supporting and advocacy role during each campaign but ultimately each space is managed autonomously, transformed and maintained by volunteer neighbors and local community partners as spaces to gather, grow food and play. Each one gives people an opportunity to shape the city, practice civic participation and self-government, and become co-creators with their fellow New Yorkers.

596 Acres facilitates neighbors building political power by connecting with one another. We do not remain abstracted on the internet or limited by only having face-to-face meetings. By bridging modalities, we have the ability to connect New Yorkers with different strengths and who represent different groups. Online, people can sign up to organize a particular local lot, and then receive updates when others sign up or post. The online tool helps neighbors connect even before getting access to an actual place to build together. However, not everybody we work with ever sees the online tool; many interact in person or over the phone with our staff and simply give us permission to add their information so others can find them.



Data in Action

While New York City politicians rhetorically prioritize urban agriculture and public space, 596 Acres actually fills the gap between place and the people in our neighborhoods. 596 Acres sees – and teaches others to see – empty spaces as sites of opportunity, both for potential green spaces in neighborhoods that lack them, and as focal points for community organizing and civic engagement.

In January 2015, when the City published a list of 181 "hard-to-develop" properties they were willing to sell for \$1 to housing developers to build pretty expensive housing, we analyzed the list and found out that it included 18 community gardens, six of which had formed through our support. We published a map and called the impacted gardeners, tapping into and expanding our network, while arming the impacted residents with the tools to advocate for the preservation of the existing community spaces (see map at the end of the article).

Within three weeks, over 150 New Yorkers, including four City Council members, rallied on the steps of City Hall (Tortorello, 2015). A year-long campaign followed. It included Community Planning Boards, City Council and advocates in every level of the administration. On 30 December 2015 the NYC Departments of Parks and Housing Preservation and Development agreed to permanently preserve fifteen of the gardens on the for-sale list; community pressure was so great that the announcement extended to community spaces that were not even on-offer to developers in January: In total, 36 community spaces were permanently preserved as a result of information-driven advocacy – the fourth wave of major garden preservation successes in NYC history.

Beyond NYC's Vacant Lots

Bridging disposition strategies for public resources and the co-operative projects that emerge when these strategies result in community access to land interrupts the narrative of scarcity that permeates all conceptions of real estate and allows neighbors to collectively shape their cities. Strategies derived from the success of 596 Acres have emerged in nearly a dozen cities worldwide, including Los Angeles, Montreal and Melbourne (596 Acres, 2016). In Philadelphia the local incarnation, groundedinphilly.org, was a necessary precondition for the recognition of land stewards and urban agriculture practitioners as an existing constituency whose needs must be considered as that city creates a new protocol for the disposition of public land. Making the potential of abundant vacant public land visible, beginning with mapping, gets the most impacted people into the center of decision-making about our shared resources, inspiring tangible grassroots change well beyond the boundaries of neighborhood vacant lots.

The "Right to the City", as first articulated by Henri Lefebvre in 1968, recognizes the urban environment as a work of art constantly being made anew by its inhabitants, a space of encounter that allows differences to flourish and generates the contemporary conditions for creative human communities. The right to the city is the right to influence the urban environment that will, inevitably, shape those that spend their days in it. It is really a right to personal autonomy and community self-determination. Our maps are the gateway to the collective, creative acts that shape urban places. They make expressing the right to the city possible for everyday people.

BOROUGH BOROUGH

BLOCK BLOQUE

LOT(S) LOTE(S)

THIS LAND IS YOUR LAND

ESTA TIERRA ES SU TIERRA

Want to learn more? You have options:
¿Quieres saber más? Estas son tus opciones:

You can call the city agency that owns this lot to see if they have any plans for it:
Usted puede llamar a la agencia de la ciudad que posee este lote para ver si tienen algún plan para él:

() -

You can call GreenThumb to ask them to talk to the city agency for you:
Puede llamar a GreenThumb para pedirles que hablen con la agencia de la ciudad por usted:

(212) 788-8070

596 ACRES

Confused? Want more information on how this all works?
¿Confundido? ¿Quieres más información sobre cómo funciona todo esto?

Call us at (Llámenos al):
(718) 316-6092

or email (o escribanos al correo):
organizers@596acres.org

Endnotes

1. "Maps don't merely represent space, they shape arguments; they set discursive boundaries and identify objects to be considered." (Institute for Applied Autonomy, 2008)
2. In 1949 the United States Congress started a federal urban redevelopment program, or "urban renewal," which provided resources to municipal "blight clearance." Federal money was made available to local redevelopment authorities to buy and clear so-called "blighted" areas and then sell that land to private developers. The program followed federal redlining – which distributed access to loans for homeowners along explicitly racial lines – by a decade and was deployed in nearly the same neighborhoods as the ones that had been declared too integrated for safe investment in the housing stock. Urban renewal facilitated the clearance of neighborhoods in which people of different races lived side by side in American Cities between the World Wars.

References

596 Acres. Living Lots NYC.
livinglotsnyc.org, 4 February 2016.

596 Acres. Other Cities Copy.
596acres.org/about/other-cities-copy, 14 January 2018.

Institute for Applied Autonomy 2008. Tactical Cartographies. In Mogel, L. & Bhagat, A., eds. *An Atlas of Radical Cartography*. Journal of Aesthetics & Protest Press: 29-37. crl.mitotodigital.org/node/352, 14 January 2018.

Lefebvre, H. 1996. *Writings on Cities*. Oxford: Wiley-Blackwell.

Tortorello, M. 2015. In Community Gardens, a New Weed? nytimes.com/2015/02/12/garden/in-community-gardens-a-new-weed.html, 14 January 2018.

Illustrations

Photograph this page top by Murray Cox: The Electric Ladybug Garden
Photograph this page bottom by Murray Cox: The Free Black Women's Library

This Land Is Your Land

79

QUEENS COMMUNITY DIST.

WATERFRONT ACCESS?

Block 16007 Lot 55

The North Shore Waterfront Conservancy of Staten Island worked with the NYC DOT Street Plaza Program to turn City-owned properties on their borough's waterfront turned over to Parks to be the first street plaza project to access tidal wetlands! This bayside DCAS lot on Beach 63rd could follow a similar path!

A FUTURE JUICE BAR?

Block 15897 Lot 1

Alexis, who is working to create the garden on Beach 43rd and Rockaway Beach Boulevard, is interested in using this lot between the road and the elevated subway tracks to host a juice bar housed in a shipping container. Want to help her get started? Contact her at alexissmallwood83@gmail.com or 347-962-9537.

MAP DESIGN: JOSEPH LAGRANDE

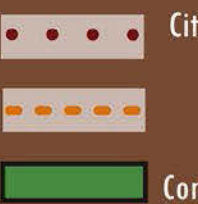


JUNE 2015

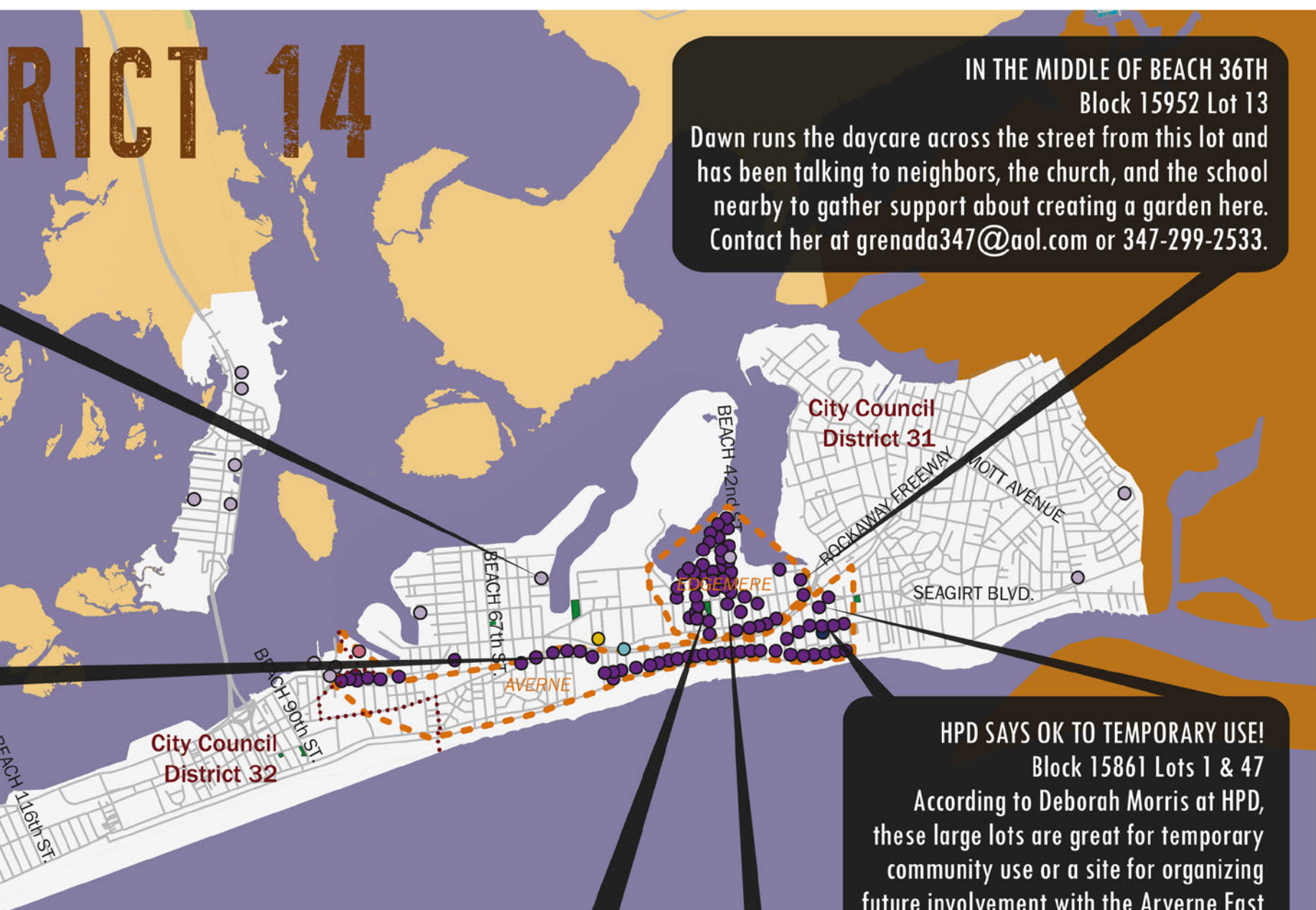
CITY OWNED VACANT LAND

- | | |
|--|---------------------------------|
| ● NYC Dept. of Housing Preservation & Dev. (HPD) | ● NYC Dept. of Education |
| ● NYC Dept. of Citywide Admin. Services (DCAS) | ● NYC Dept. of Transportation |
| ● NYC Parks & Recreation | ● NYC Dept. of Small Bus. Serv. |

DATA SOURCE: <http://livinglotsnyc.org/about/living-lots-nyc-data/>



DISTRICT 14



IN THE MIDDLE OF BEACH 36TH

Block 15952 Lot 13

Dawn runs the daycare across the street from this lot and has been talking to neighbors, the church, and the school nearby to gather support about creating a garden here. Contact her at grenada347@aol.com or 347-299-2533.

City Council
District 31

City Council
District 32

HPD SAYS OK TO TEMPORARY USE!

Block 15861 Lots 1 & 47

According to Deborah Morris at HPD, these large lots are great for temporary community use or a site for organizing future involvement with the Arverne East development, since development is not scheduled to start for at least a few years. The students and teachers at the neighboring school would certainly benefit!

BEACH 45TH STREET COMMUNITY FARM

This space at the corner of Beach and Beach Channel Drive is shared by two neighboring groups that 596 Acres aided in getting access: Edgemere Organic Farm (718-522-2334) and the Bed-Stuy Coalition Against Hunger (718-773-3551). Drop by sometime and say hello!

THE FUTURE EDMERE COALITION GARDEN?

Block 15834 Lots 38 & 42

Alexis is leading a campaign to turn this large, corner lot into a temporary community garden. The community board, the local civic association, and hundreds of neighbors have shown support! Recently, 596 Acres and neighbors hosted a sign-making event that has helped decorate and draw attention to the space. Contact Alexis at alexissmallwood83@gmail.com or 347-962-9537 to get involved!


City Council District
Borders
Urban Renewal
Plan Boundary
Community Gardens

**596
ACRES**
LivingLotsNYC.org
596acres.org

HPD SELECTS 18 GARDENS FOR POTENTIAL HOUSING DEVELOPMENT

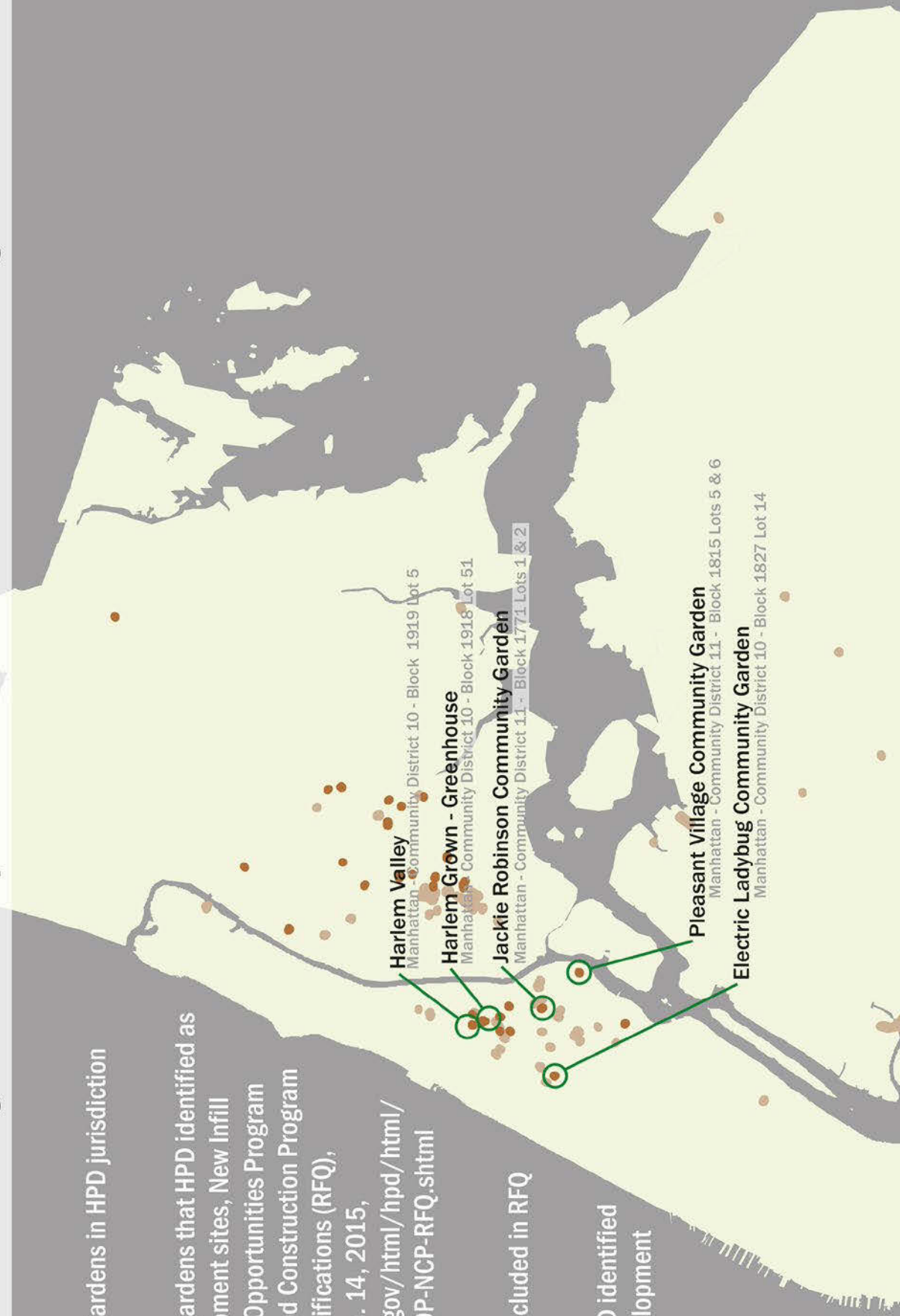
Housing Preservation and Development (HPD) has requested proposals for housing from developers for 181 sites - 18 with active gardens on them

  Vacant lots and gardens in HPD jurisdiction
(Total: 964)

 Vacant lots and gardens that HPD identified as potential development sites, New Infill Homeownership Opportunities Program and Neighborhood Construction Program Request For Qualifications (RFQ), Addendum 1, Jan. 14, 2015, <http://www.nyc.gov/html/hpd/html/developers/NIHOP-NCP-RFQ.shtml>
(Total: 181)

 Vacant lots not included in RFQ
(Total: 783)

 Gardens that HPD identified as potential development sites (Total: 18)





Map designed by Joseph LaGrand
for 596 Acres. Copyright by Joseph
LaGrand & 596 Acres, Inc. 2015.

This work is licensed under the Creative Commons Attribution-NonCommercial-
ShareAlike 4.0 International License. To view a copy of this license, visit
<http://creativecommons.org/licenses/by-nc-sa/4.0/>



596
ACRES