$$
\begin{gathered}
\text { RE-THINK-ING } \\
\text { TRANSIT ASSETS: } \\
\text { LAND FOR PEOPLE } \\
\text { AND PUBLIC } \\
\text { BENEFIT }
\end{gathered}
$$



Source: Pollack, Stephanie, Barry Bluestone, and Chase Billingham. Maintaining Diversity in America's Transit-Rich Neighborhoods: Tools for Equitable Neighborhood Change. Boston, MA: Dukakis Center for Urban and Regional Policy at Northeastern University, October 2010. http://nuweb9.neu.edu/dukakiscenter/wp-content/uploads/TRN Equity final.pdf

## ASPIRATIONS AND LEVERAGE

"Which would you rather be if you had the choice--divinely beautiful or dazzlingly clever or angelically good?" - L.M. Montgomery, Anne of Green Gables

Value creation and capture

| Buyer's <br> profit | Value captured <br> by buyer | Value created <br> by seller |
| :--- | :--- | :--- |
| Price $\longrightarrow$ | Value captured <br> by seller |  |
| profit |  |  |$\quad$| Costs |
| :--- |

Value for whom?
Captured for what?
MZ Defined by who?


```
IF YOU REALLY WANT TO DO SOMETHING, YOU'LL FIND A WAY. IF YOU DON'T, YOU'LL FIND AN EXCUSE.
```

-Is housing affordability a big public concern in your region?

- Is your region in the process of expanding transit?
-Are you from a region where most of your transit was built before 1990?
- Are you actively working NOW on prioritizing public lands for public benefit?


## PUBLIC LANDS FOR PUBLIC BENEFIT

- Public land is any site that is owned by a governmental or governmentchartered entity.
- Publicly-owned parcels, often referred to as 'public sites,' 'public land' and 'surplus land'
- vacant or underutilized parcels,
- parcels with existing community/public facilities with redevelopment potential,
- land being purchased by a public agency for the development of community/public facilities including roads and transit corridors.
- Inventory: To understand the scale of the opportunity, create an inventory of the sites available.
- Analyze: Not all available sites are suitable for development. Analyzing sites and categorizing them based upon factors that influence their development potential, including scale, existing use, surrounding uses and neighborhood form and infrastructure needs, among other factors, is important.
- Position for success: Refine agency processes and procedures. Ensure appropriate staff capacity. Build into Requests for Proposals and other kinds of solicitations.


## THINKERS AND DOERS

-Brooke Belman- Sound Transit (WA)
-Lucy Galbraith- Metro Transit (MN)
-Pedro Galvao - Non-Profit Housing of Northern CA
-Heather Hood - Enterprise Community Partners (CA)
-Mariia Zimmerman, MZ Strategies, LLC (Moderator)

## Sound Transit district

3 counties:
King | Pierce | Snohomish

51 cities

More than
3 million
residents

$80 \%$ of property suitable for housing must be first offered to qualified entities for affordable housing creation

## Statutory \& Programmatic ETOD Direction



Units must serve those earning no more than $80 \%$ of area median income

## The Puget Sound affordable housing challenge by the numbers



## What Sound Transit is doing... <br> >1,300 units built or planned



## IF YOU LOOK AT WHAT YOU DON'T HAVE IN LIFE, YOU'LL NEVER HAVE ENOUGH.

- Do you have a sense of scale in your region about the opportunity?
-i.e. lots of developable land near transit or only a little

|  | Table 1: Public Land Suitable for | Housing Near Transit |  |
| :--- | :---: | :---: | :---: |
| County | Parcels | Acres | Capacity at 50 DU/ac |
| Alameda | 153 | 248.0 | 12,400 |
| Contra Costa | 121 | 102.6 | 5,130 |
| Marin | 2 | 5.8 | 290 |
| Napa | 1 | 0.7 | 30 |
| San Francisco | 21 | 22.6 | 1,130 |
| San Mateo | 62 | 62.1 | 3,110 |
| Santa Clara | 84 | 234.2 | 11,710 |
| Solano | 20 | 10.9 | 550 |
| Sonoma | 6 | 11.4 | 570 |
| TOTAL | 470 | 698.4 | 34,920 |



- $1 / 2$ mile radius for transitway station areas
- $1 / 4$ mile buffer for high frequency local bus



## 27,950 MULTIFAMILY UNITS PERMITTED 2009-2018



- 40\% of multifamily units in the region
- 17,868 units in LRT station areas*
- 4,891 units in BRT station areas*
- 8,663 units along high frequency local bus routes


## Number of Units

< 50
-50-99
(100-199
Transitway

- METRO Green Line
- metro A Line
- METRO C Line
-     - Green Line Extension - - Blue Line Extension - Orange Line
-     - Gold Line
- D Line
- $\begin{gathered}\text { High Frequency Local } \\ \text { Bus Network }\end{gathered}$ - Bus Network

Located within a Station Area for select years

+ 29,000 add'I PLANNED multifamily units!!


## DOWNTOWN MINNEAPOLIS



## Permit Value (\$) In Millions

$<1$
1.0-9.9
10.0-19.9
20.0-123.5Residential

- Commercial
- Public/Institution
- Industrial

Residential Data from 2009-2018
Non-Residential Data from 2003-2018

## Transitway

- Blue / Green Line
- METRO Blue Line
- METRO Green Line
- METRO C Line
- METRO Orange Line
-     - Green Line Extension
-     - Blue Line Extension
- METRO D Line
- High Frquency Network
- Local Bus Route


## Metro Transit Public Property Database

## Downtown

Minneapolis \& UMN
Legend
Existing Transitway Alignments

- Existing LRT Alignment
- Existing BRT Alignment
$\equiv$ Northstar Commuter Rail
Planned Transitway Alignments
$-\quad$ Planned LRT Alignment
$-\quad$ Planned BRT Alignment
Public Parcels - Metro CTUs
$\square$ County
$\square$ Municipal
$\square$ Educational
$\square$ State
$\square$ State - MnDOT
$\square$ Metropolitan Council
$\square$ Park/Watershed Dist
$\square$ Federal
Park And Ride Buffers
$L-I$ Park \& Ride Buffer
Transit Station Buffers
$\square$ Half Mile Station Buffers


Public Property Online Database: Twin Cities Region Public Properties

Public Property Database example

Downtown Saint Paul
Legend
Existing Transitway Alignments

- Existing LRT Alignment
- Existing BRT Alignment
$\equiv$ Northstar Commuter Rail
Planned Transitway Alignments
$-\quad$ Planned LRT Alignment
$-\quad$ Planned BRT Alignment
Public Parcels - Metro CTUs
$\square$ County
$\square$ Municipal
$\square$ Educational
$\square$ State
$\square$ State - MnDOT
$\square$ Metropolitan Council
$\square$ Park/Watershed Dist
$\square$ Federal
Park And Ride Buffers
I I Park \& Ride Buffer
Transit Station Buffers
$\square$ Half Mile Station Buffers


Public Property Online Database: Twin Cities Region Public Properties

NOT EVERYTHING THAT IS FACED CAN BE CHANGED, BUT NOTHING CAN BE CHANGED IF NOT FACED

- Does your transit agency or city prioritize or create incentives specifically for affordable housing or other community-serving uses on its surplus public land?
- Reduced land costs
- Priority points in RFP
- Tax abatements



## BRINGING OAKLAND HOME

Creating a Public Land Policy To House Oaklanders



DEMOGRAPHIC CONTEXT: AFRICAN AMERICANS

## How Does Public Land Help Meet Oakland's Housing Goals?



4760 needed

- 751 produced
- 1730 in pipeline (inc density bonus units)
$=2279+$ homes needed to meet goal
- xxxx + acq/rehab units
- xxxx on City's public land
- xxxx in future BART developments
- xxxx from opportunity zones
- xxx + pipelines
$=0$ additional homes needed to meet goal

> 28\% AH of 17,000 TOTAL = 4760 affordable homes

City of Oakland Public Land -as of 2017

| City Estimated Housing Production on City Property under Future Solicitation for Development City Staff Report 5/10/2016 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Project Name | Land Area | Zoning | Units Allowed | Potential <br> Affordable <br> Units @ <br> 15\% |
| These numbers correlate with the numbers on the map |  |  |  |  |
| 1. 1800 San Pablo Ave | 44,54, | CBU-X | 493 | 14 |
| 2. $36^{\text {th }}$ \& Foothill | 34,164 | RU-5 | 76 | 11 |
| 3. 10451 MacArthur | 23,000 | CN-3 | 51 | 8 |
| 4. $27^{\text {th }}$ \& Foothill | 22,581 | RU-5 | 50 | 8 |
| 5. $66^{\text {th }} \&$ San Leandro | 274,428 | IG | N/A |  |
| 6. Clara \& Edes | 26,311 | RM-4 | 24 | 4 |
| 7. Hill Elmhurst | 28,802 | CN-3 | 64 | 10 |
| 8. Coliseum City | 1,504,670 | D-CO-2 | 4,000 | 600 |
| 9. Rotunda Garage Remainder | 6,697 | CBD-C | 74 | 11 |
| 10.8280 MacArthur | 6,720 | RU-4 | 15 | 2 |
| 11.8296 MacArthur | 6,000 | RU-4 | 13 | 2 |
| $12.73^{\mathrm{rd}} \text { \& }$ <br> International | 5,435 | CC-2 | 20 | 3 |
| 13. Oak Knoll ** | 205,337 | RH-3 | 17 | 17 |
| 14. Wood Street ** | 147,081 | D-WS | 267 | 267 |
| 15. Golf Link Rd/82 ${ }^{\text {nd }}$ Ave/MacArthur ** | 41,072 | RU-4 | 91 | 91 |



## MOVING TOWARDS AGREEMENT

## 100 Unit Building



## 捡 Enterprise

## CALIFORNIA'S APPROACH

- California Surplus Land Act (1968): Requires public agencies when selling or leasing surplus land to give first priority to affordable housing developers who will build the greatest number of affordable units at the deepest level of affordability
- Update to the California Surplus Land Act (AB 1486): Creates oversight and enforceability for the law addressing basic issues around what to declare "surplus," how, and enforceability around the law.



## CALIFORNIA'S APPROACH

- Governor's Executive Order on Surplus Land: Requires state agencies to identify surplus land that they own that could be used for affordable housing and to issue RFP for those parcels (100+ identified so far)
- AB 1486 implementation*: Online notices at the state level for all available Surplus Land from local agencies statewide



## FOR MORE INFORMATION

■ Public Benefit from Publicly Owned Parcels: Effective Practices in Affordable Housing Development (Enterprise 2017)
https://www.enterprisecommunity.org/resources/public-benefit-publicly-owned-parcels-19782

- Prioritizing Public Lands for Affordable Housing and other Public Benefits Model Ordinances \& Best Practices (MN Family Housing Fund and MZ Strategies 2018) https://www.fhfund.org/wpcontent/uploads/2018/09/FHF_PublicLands_ModelPolicies.pdf

