

MEETING PRESENTATION



PHX Land Reuse Strategy

RESIDENT AND PROPERTY OWNER BLOCK PLANNING AND OUTREACH

October 16th and 17th, 2018





Welcome





Agenda



Welcome

Thinking Big

Block Plans

Spark Areas

What's Next



Before the Land Reuse Strategy

Community Noise Reduction Program (CNRP)

Voluntary Acquisition and Relocation Services
(VARS)
2002-2016

Residential Sound Mitigation Services (RSMS)

1995 - 2009

\$220 million invested

\$80 million invested

782

properties voluntarily acquired (noise land parcels)

1,705 homes treated

Land Reuse Strategy (LRS)

Phase 1:

Community Vision & Planning 2015 - 2018

\$2 million invested

Prepare, and submit to FAA, a strategy and draft plan for the reuse and redevelopment of 743 noise land parcels:

The PHX Land Reuse Strategy

Phase 2:

Implementation

2018 - 2020

\$5 million invested

Implement aspects of three Phase 1 strategies:

temporary land uses, master plan areas with catalytic redevelopment potential, and cultural trail planning





VISION & PLANNING

- 2+ YEARS
- 20 COMMUNITY MEETINGS
- 90+ SMALL GROUP MEETINGS
- 600+ PARTICIPANTS
- 3 COMMUNITY GOALS
- 3 REDEVELOPMENT STRATEGIES

Vision & Planning









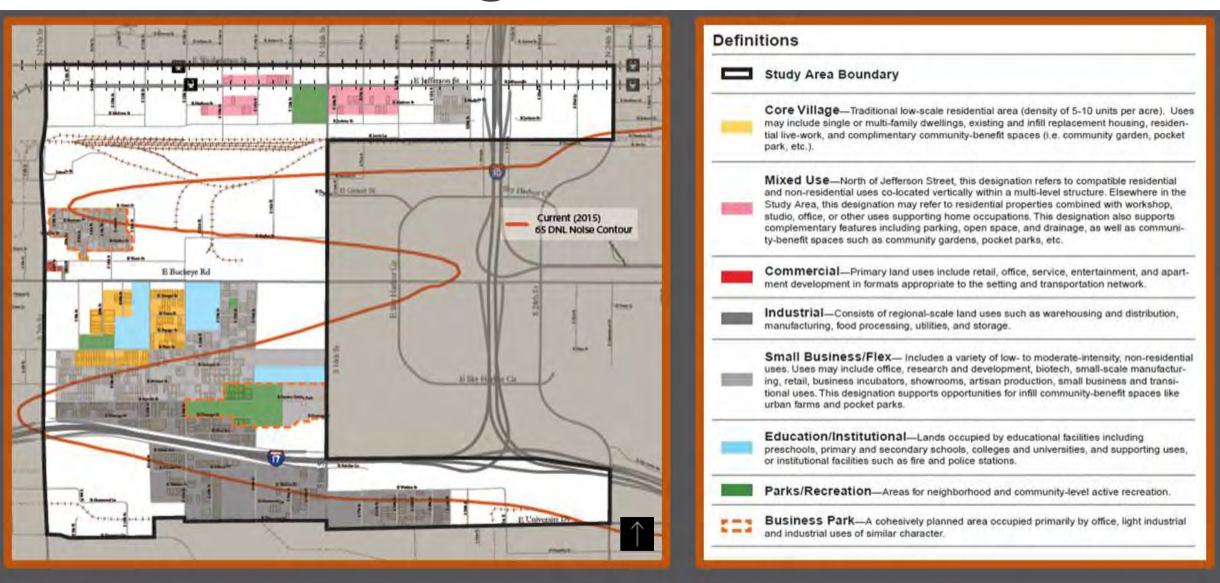






Vision & Planning





Engaging Residents + Landowners



Spark Areas + Block Plans Outreach

SEPTEMBER 24-25



IOC + TAC

MEETING

OCTOBER 16-17

BLOCK PLANS OUTREACH **NOVEMBER 8**



COMMUNITY MEETING **ONGOING**



ONGOING FEEDBACK

Timeline





Phase 1 study of 743 VARS parcels (noise lands)

PHX Land Reuse Strategy

Study results and draft report published

2015 2017.04

Community Feedback

Create design guideliness and Request for Proposal (RFP) process

Select and activate small lots with interim uses

2018 - 2019

2002

VARS Begins

2016

VARS Concludes

2018.01

Plan Seeks Approval

Community preferred plan submitted to FAA 2020

Implement the Plan

Create RFP's for catalytic redevelopment sites



Goals





Neighborhood



Heritage

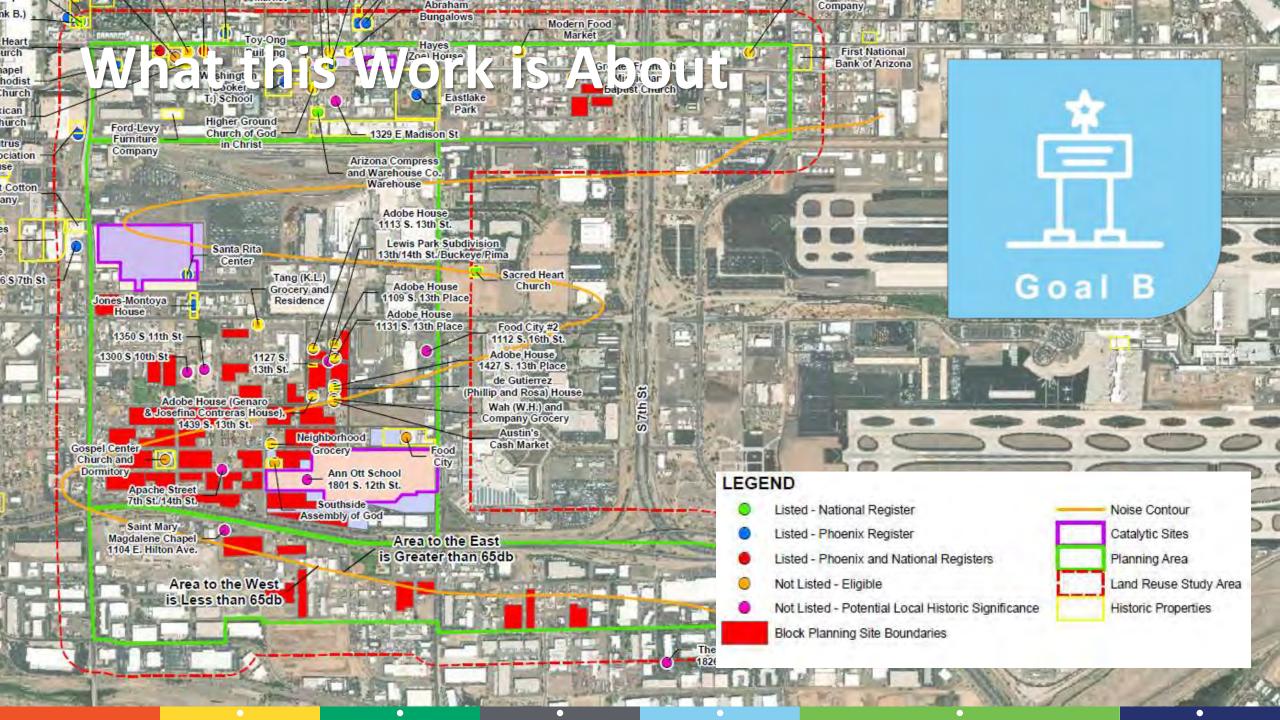


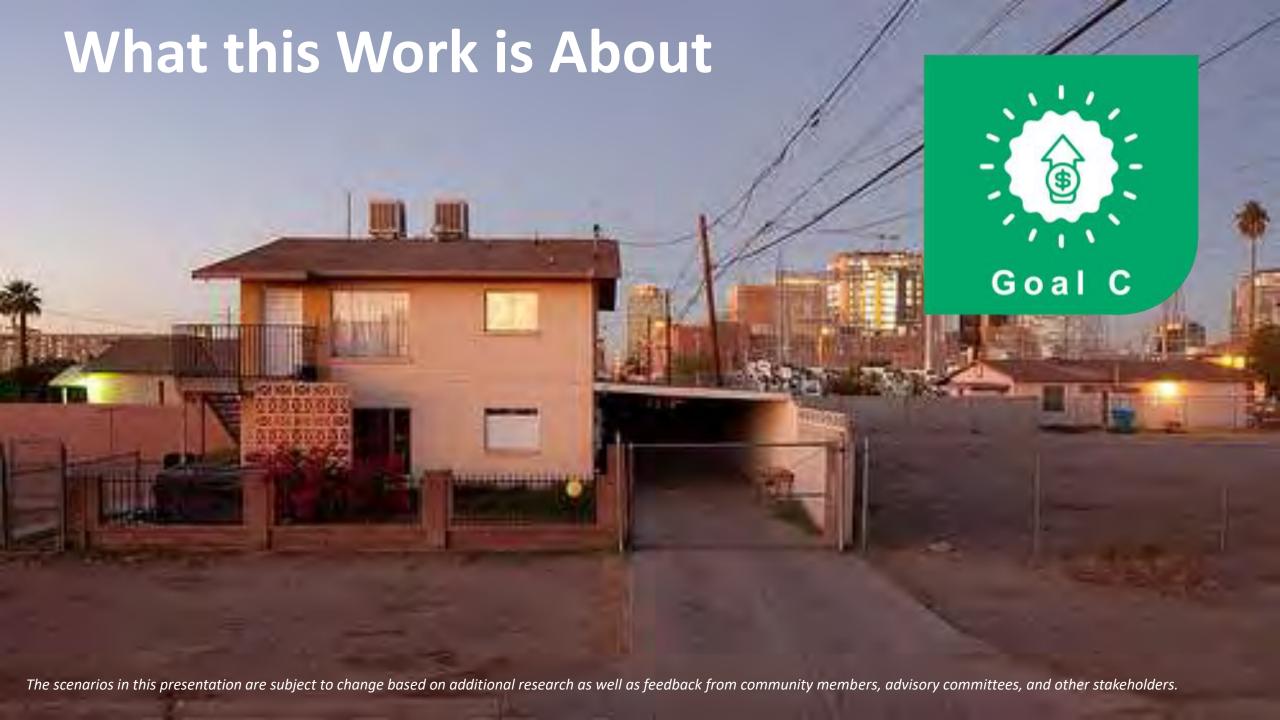
Economic Growth





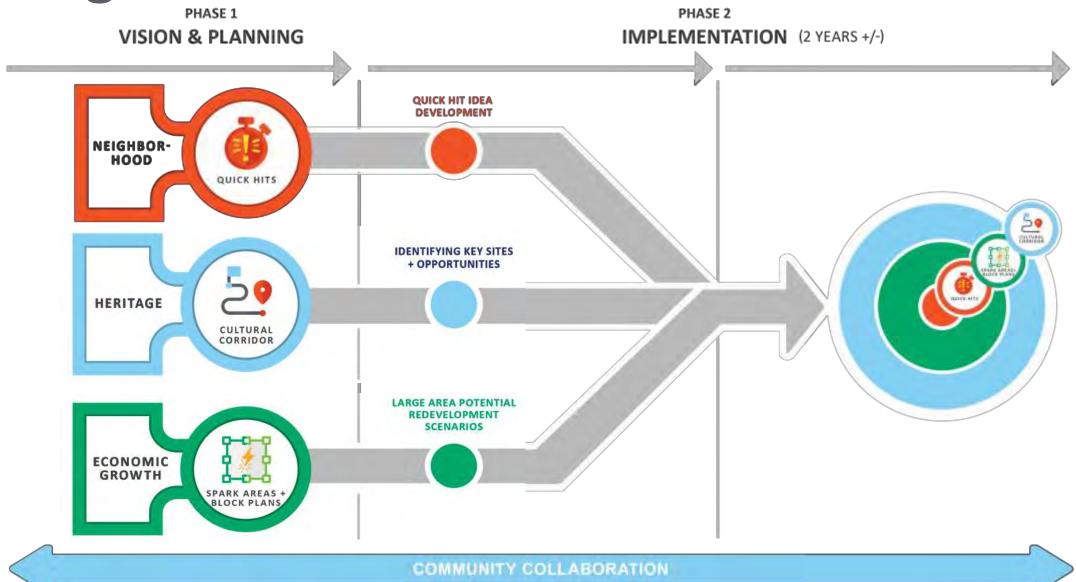






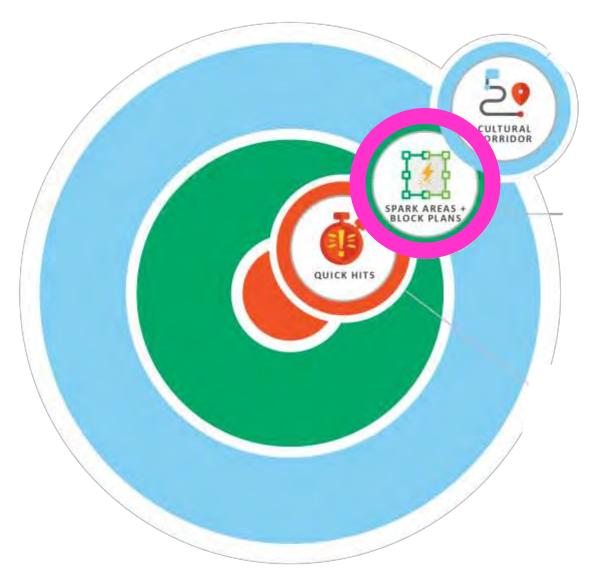
Integration





Integration



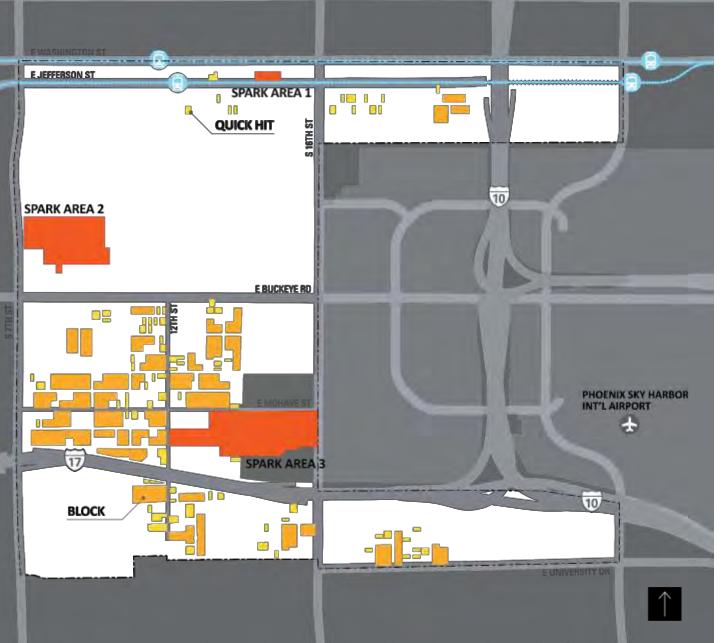


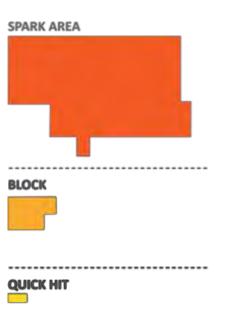
Development Areas





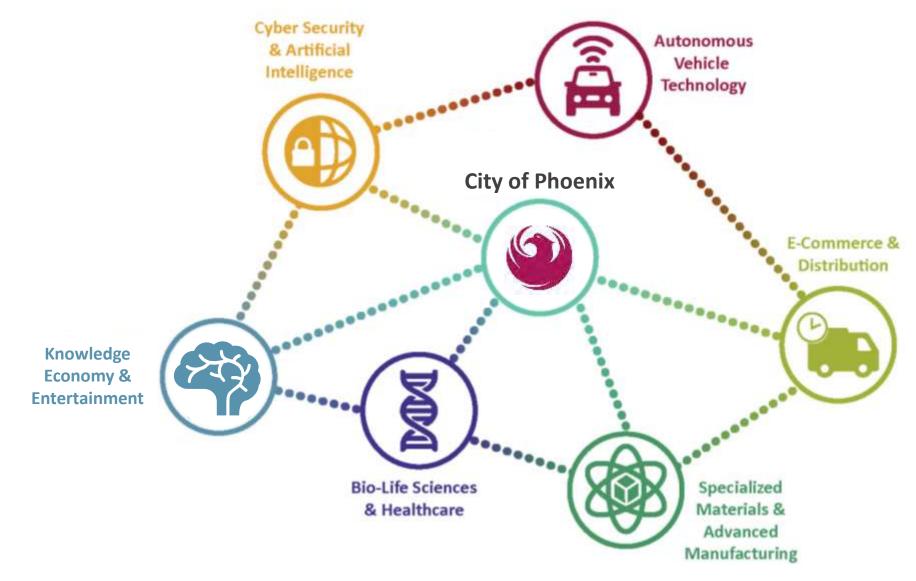


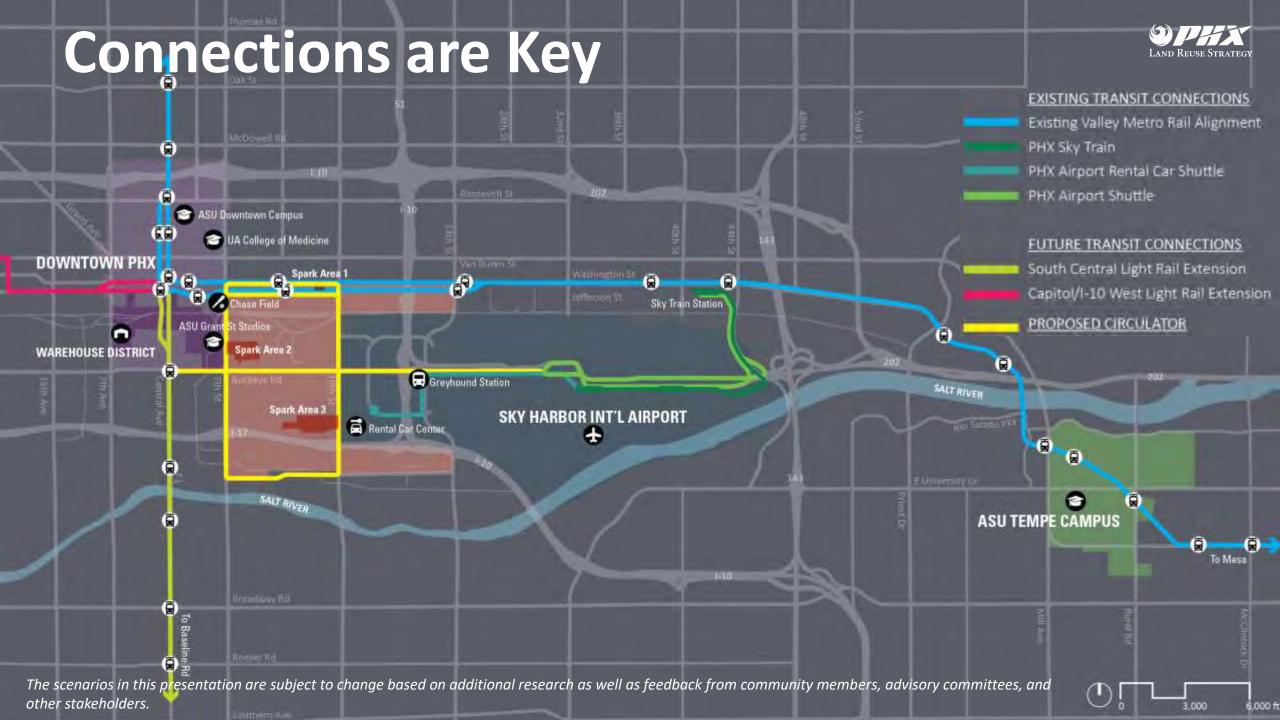




The Region

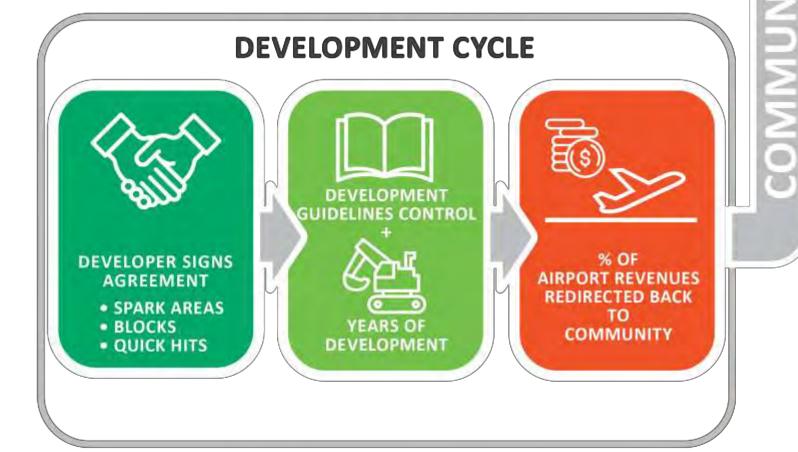






Community Benefits





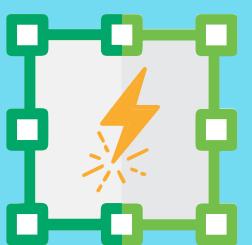
BENEFITS % OF PROFIT REINVESTMENT



Development Concepts







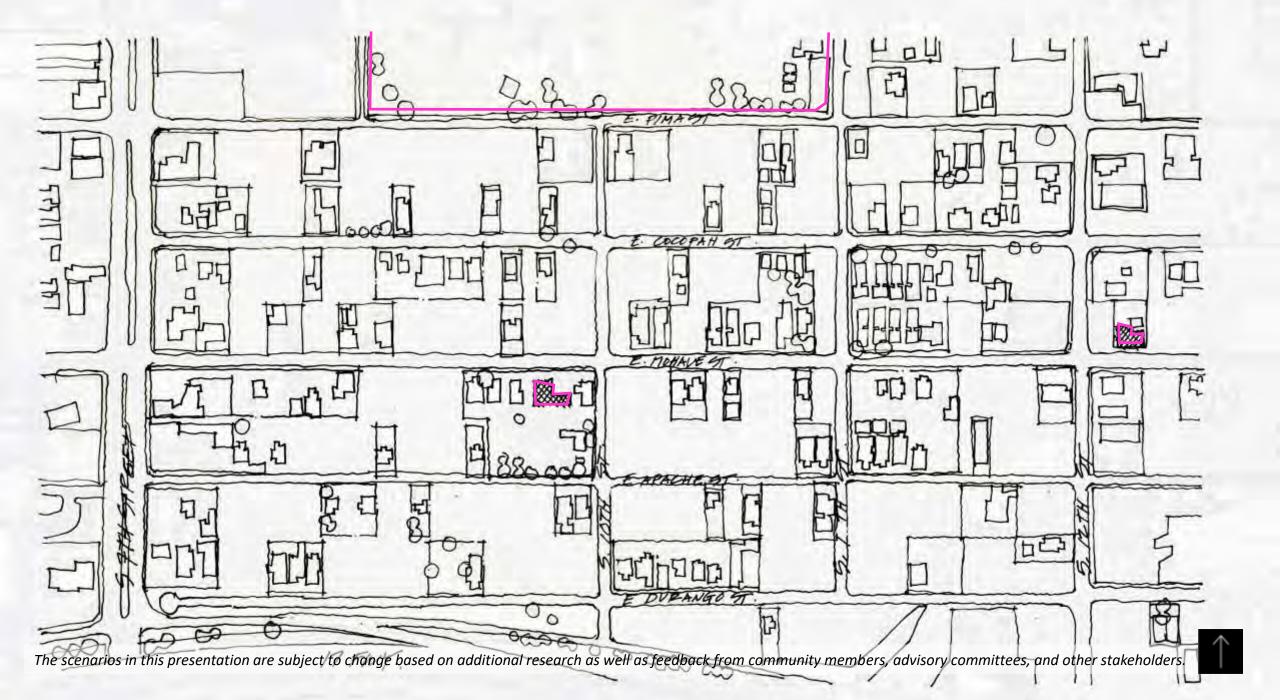


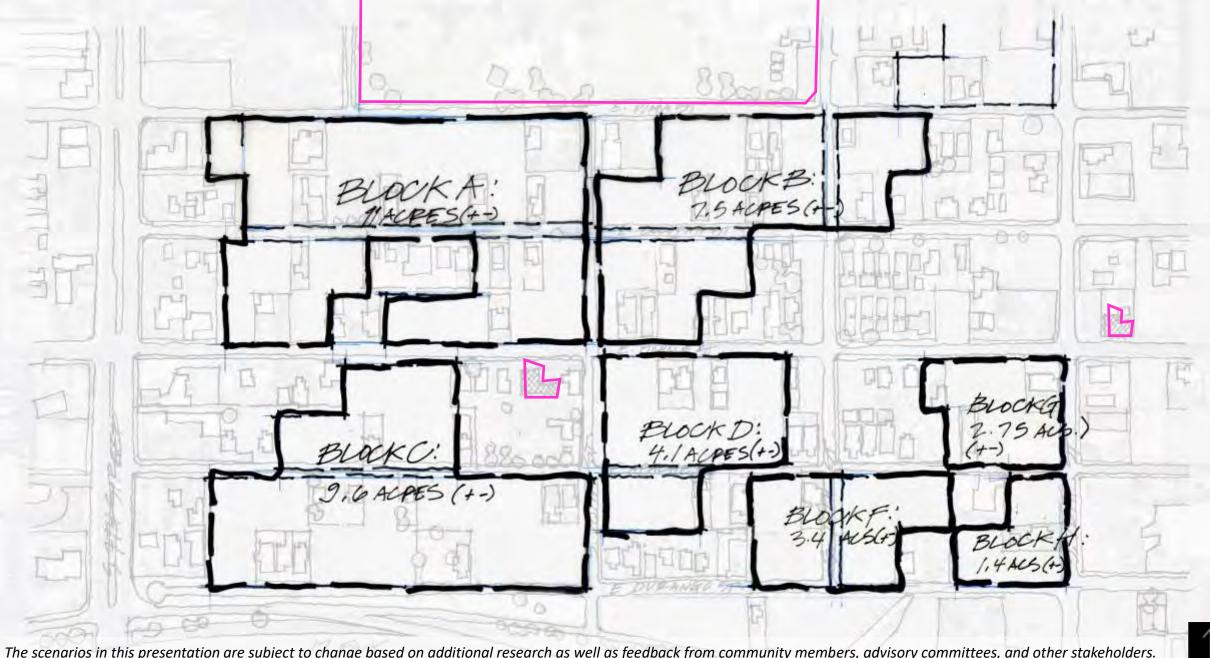
Block Plans



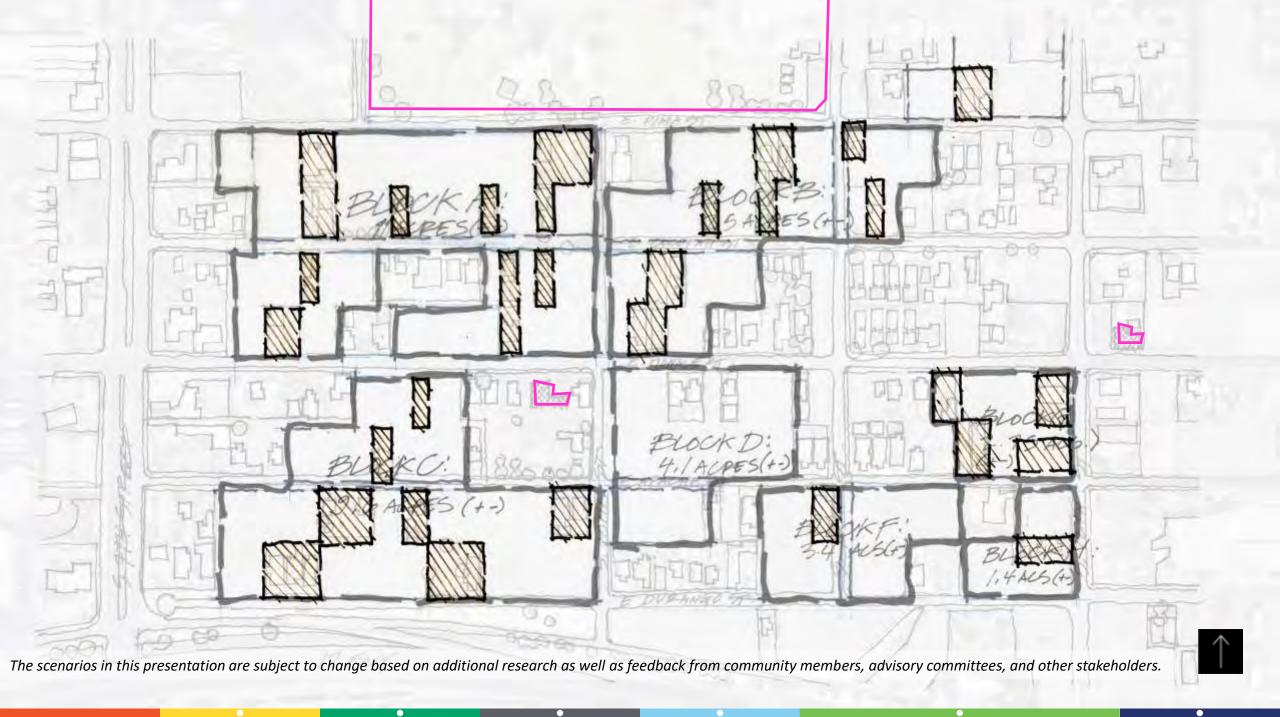


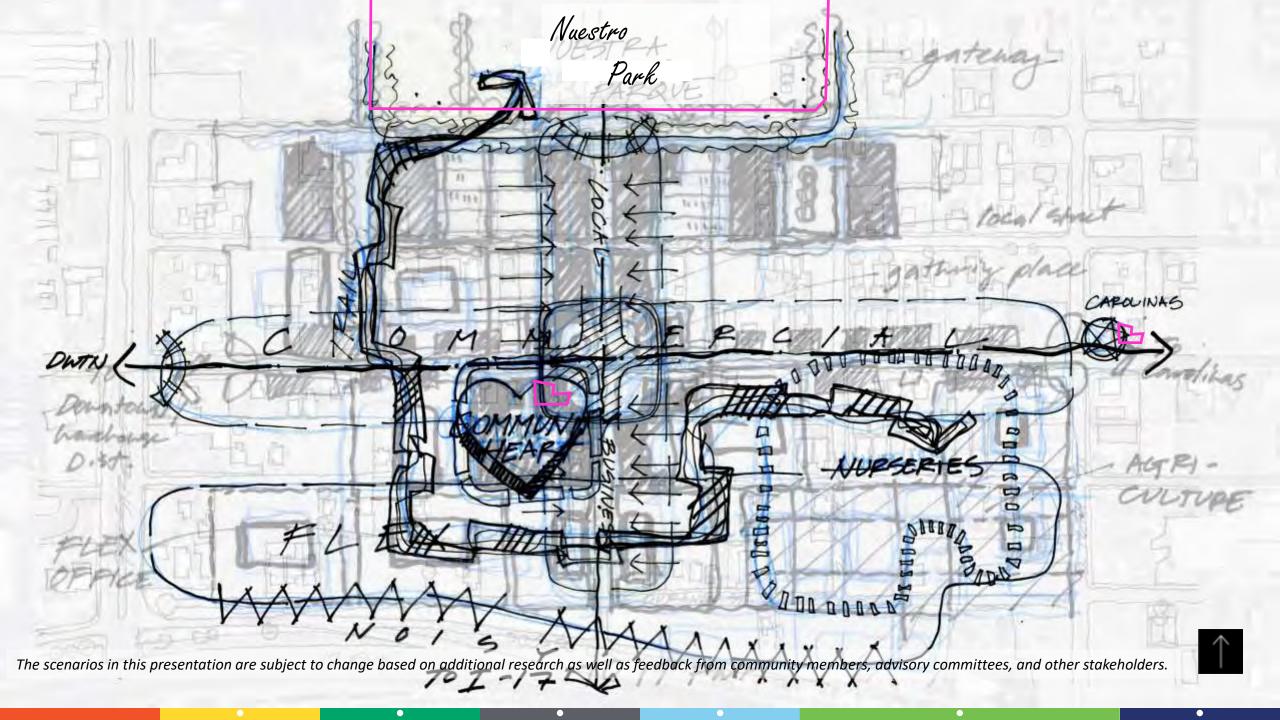


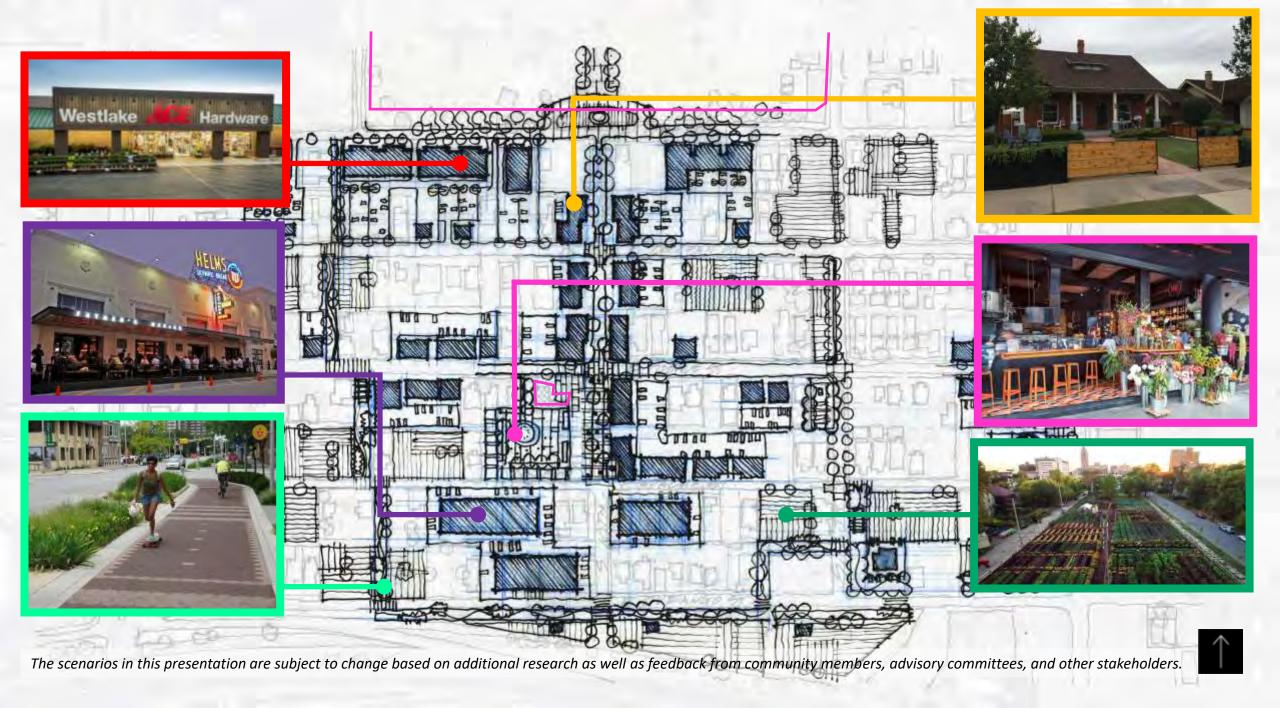














The scenarios in this presentation are subject to change based on additional research as well as feedback from community members, advisory committees, and other stakeholders.





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RESULTS





Number of trees planted: 100-150



Number of additional businesses planned: **50-75**



Total number of local jobs created: 100-250



Additional green spaces 10-25 acres



New trails/bike lanes: 1-2 Miles



Number of additional parcels acquired: 0

Spark Area 1





What the Community Said



- Leverage proximity to Downtown and light rail.
- Develop residential mixed-use north of Jefferson Street.
- Consider multi-level vertical mixed-use.
- Incorporate complementary uses and amenities.





Economic Impact Comparison*



*The numbers shown, including the financials, are approximations and subject to change



Spark Area 2





What the Community Said



- Leverage proximity to "Innovation Corridor" (Biomedical, Warehouse District, Downtown).
- Develop as a cohesively planned Business Park.
- Introduce small business / flex space at low to moderate density.
- Support office, R&D, small-scale manufacturing, bio-tech, artisan production, retail, and similar non-residential uses.
- Consider non-traditional employment opportunities, such as co-working space, incubators, etc.
- Accommodate complementary uses and amenities, such as pocket parks and other community benefit spaces.
- Identify opportunities for land swap and/or purchase to create a developable site.





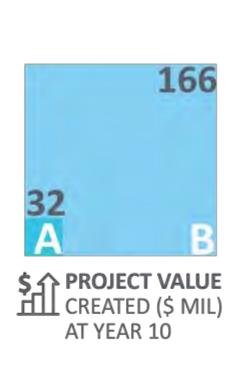
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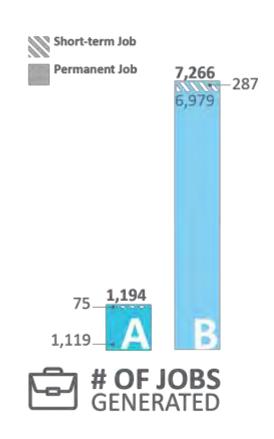
Economic Impact Comparison*

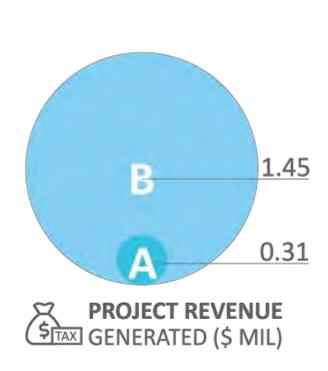


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Spark Area 3





What the Community Said



- Develop as a cohesively planned Business Park.
- Introduce non-residential uses, including office, small business / flex space, etc.
- Locate regional-scale industrial land use along I-17.
- Accommodate complementary uses and amenities.
- Identify opportunities for land swap and/or purchase to create a developable site.
- Reutilize recreational space at Ann Ott School to better serve area residents and businesses.





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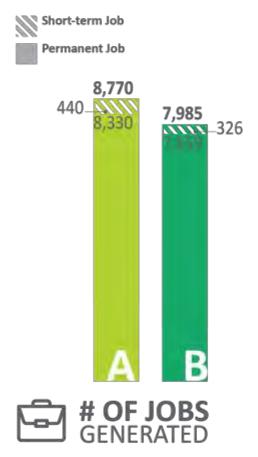
Economic Impact Comparison*

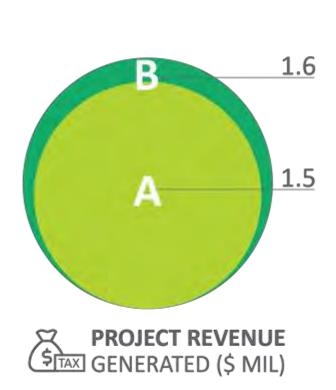


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1. Is the *PHX Land Reuse*Strategy considering using Eminent Domain?



2. What are my options moving forward for my property?



3. On the Block Plan Concepts, does the City anticipate acquiring additional properties?



4. On the Spark Plan Concepts, does the City anticipate acquiring additional properties?



5. Will residential uses be considered as part of the redevelopment strategy?



6. Is the consultant team authorized to negotiate deals on properties?



7. What are the next steps?



