

## Generational poverty

28% of the households do not have employment

40% of the households earn less than \$25K, per year

49.6% of renters are rent burdened

## Generational poverty

Cultural mindset of loss

Cultural mindset of poverty

Generational perspectives

Underinformed leadership

### What has been done?

New leadership team(s)

Increased partnerships

Continuing education

Planning

Data informed decisions

#### What Data??

Census

**Housing Study** 

All housing, please.

Commuter Study

70.9% of people employed in Pittsburg live outside of the City limits.

**Target Industry Analysis** 

Small-scale niche manufacturing

## What Planning?

**Community Visioning** 

Joint City-University Advisory Board

Brownfield Area Wide Plan – Mid-City Renniasance

Neighborhood Revitalization Area

Downtown –Smart Growth!!

Coming Soon! Comprehensive Plan

Coming Soon! Communication Strategy

#### Smart Growth

**Downtown Overlay District** 

Mid-City Renaissance

#### Smart Growth

#### Audience

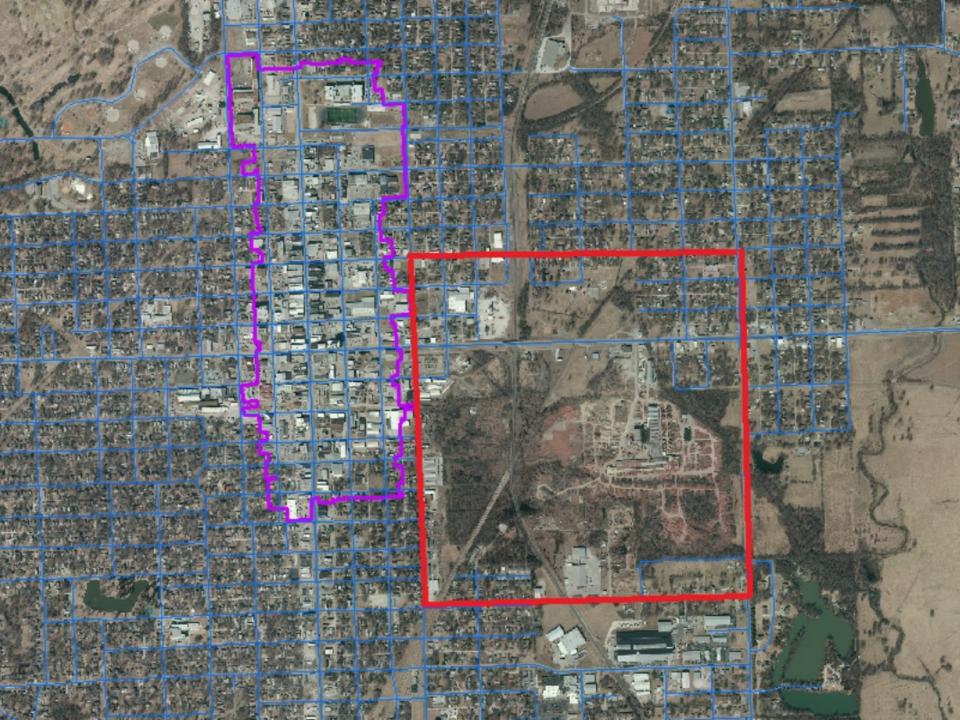
Downtown Advisory Board

**Broad Community Engagement** 

#### Goal

Planning

Change the story we were telling about ourselves



## Next Steps Memo

Cultivate a mindset of change

Downtown inventory

Compel downtown maintenance

Adopt Complete Street Ordinance

Alleyways become public spaces

Strengthen Town/Gown

Explore short term programming (Mid-City)

**Explore Warehouse District** 

## Fiscal Impact Analysis

Population Forecast

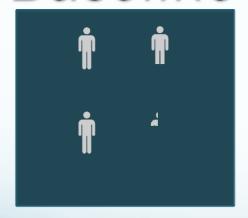
2,136 over 20 years

106.8 per year

44.5 housing units per year!!!

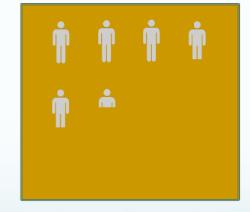
#### Density Options - Per Person

#### Baseline



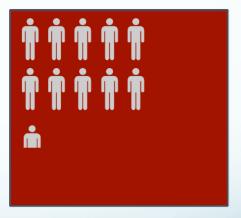
Existing Median Density (Observed Data)
3.15 People / Acre

### Alt. A



Double Existing Density 6.3 people / acre &

#### Alt. B



Dense Areas of City (95% Percentile) 10.3 people / acre



# Results A





	Baseline	Alt A	Alt B
Capital Costs – 20 years	\$14.8 M	\$8.8 M	\$4.5 M
Amortized Costs (20 years at 2.2% rate)	¢10 6 M	\$11 O M	¢5 6 M
Maintenance Costs – 20	\$18.6 M	\$11.0 M	\$5.6 M
years	\$0.7 M	\$0.4 M	\$0.2 M
Total Costs - 20 year			
	\$19.3 M	\$11.4 M	\$5.8 M
Fiscal Cost per year			
(additional revenue	\$965 K	\$572 K	\$290 K
needed)	(+5.9% to revenue)	(+3.5% to revenue)	(+1.8% to revenue)

Study costs to accommodate +10% more residents



## Results





	Baseline	Alt A	Alt B
Total 20-year Costs per <b>Additional</b> Person	\$9,039	\$5,356	\$2,712
Annual Costs per Additional Person	<b>#450</b>	Ф200	<b>#420</b>
	\$452	\$268	\$136
Annual Costs per <b>Additional</b> Household	\$1,103	\$653	\$331

To have net-zero fiscal costs under existing Baseline Density:

- Either additional households pay additional \$1,103 in taxes
- Or the other 20.6 K people in the City subsidizes new resident costs (raise taxes)
- Or also tax businesses
- Or hope funds are generated from somewhere else
- Or some combination

## Paradigm Shift

The story we tell about ourselves...

## \$236,324,464

