

# Economic Development in the Urban Market

Strategizing for the future of Economic development

#### Introduction

- History of economic Development
- Development
- Analysis of Incentives
- Fighting the cycle of decay
- Top-Down and Bottom-up development
- Social planning model
- Conclusions

## Brief History of Economic Development

#### **Nationally**

- 1949 housing act
- The GI bill
  - Redlining
  - Home owner' covenants

#### **Kansas City**

- Troost Divide
- Reese & Nichols Block Busting
  - Racial residential segregation

What is economic development?

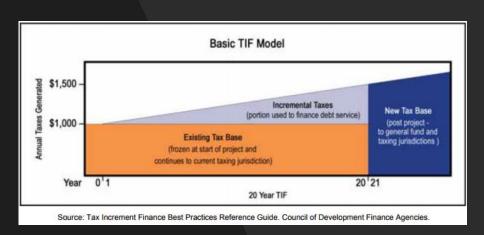
- Community
- Real-estate
- Infrastructure
- Grow tax base

What are the features of modern development?

- Results are predicted, assumed, and taken as fact.
- Practitioners are framing the world in their expertise
- The practice of tracking, using, and interpreting data has been loose.
- Balancing scope-creep and cooperation is one of the largest challenges.
- The Process is historically a "black box"

#### The Incentives Debate

- Incentives are the redirection or abatement of taxes used to leverage private capital in development
  - **TIF** taxes are collection on the increase in assessment, then reimbursed to the developer or designated agent.
  - **Abatement** assessed value is frozen despite improvement, and taxes are not paid on improved real-estate.



- The average citizen knows very little about how incentives work (Black Box).
- The use of incentives is most common in areas with strong community and/or predevelopment.
- They can be a signal for oncoming gentrification.
- Incentives are now entirely entangled with traditional, transactional development.
- Because of this, Incentives and Development have been largely politicized.

## The Study of Incentive Use

- Results are not yet conclusive, but we have come to some meaningful insights from the process:
  - The process is based on a new precedent.
  - The data was not designed to cooperate with analysis.
  - Process for data collection varies between institutions.
  - Tax data is the highest level of reliability, but can be shallow.
- Other insights have come to light about the nature of Incentives as tools
  - Incentives are not the optimal tool for building community
  - Policy Drives Data.
  - Development goals are at odds.

### Development: the Big picture

- The process of undergoing a study has reinforced existing perceptions, and introduced new insights.
- Incentives are development tools that are often maligned because they serve a specific purpose, are misunderstood, and do not serve where development is needed most:
  - Incentives are intended to increase competitiveness of a city Regionally.
  - They can, inadvertently encourage gentrification.
  - They can accelerate the decay of vulnerable areas by omission.
  - Incentives are not the problem, they are only part of one half of development.

Distressed assets decay over time Investment defers to areas Distressed areas can't with community assets support development and pre-development The Decay Cycle Existing assets grow, Population and investment developed area becomes migrates from Distressed more attractive to the to Developed areas market

## Fighting the Decay Cycle

# More incentives ≠ More Development

- There are areas in multitude with incentive areas that are entirely unutilized.
- Areas have to be competitive for multiple reasons for the market to invest
- The potential for increment must be present to make incentives matter

# Community and Social Assets = More development

- Incentives fill gaps in financing, and are subject to but-for requirements
- Incentives are only effective if the truly attractive elements of a community already exist: population density, desirable housing, community organizations, social assets, culture.

# Reframing the Conversation: Bottom-up and Top-down development

Traditional or "Top-Down" Economic Development

- Developing large, Catalytic Projects
- Creating large scale infrastructure change
- Injecting capital and employment opportunities
- Goal: build physical and financial capital

Interdisciplinary or "Bottom-Up" economic development

- Resources based approach
- Building all types of capital
- Creating healthy social networks
- Encouraging equitable distribution of resources
- Goal: build Social and Community Capital

#### Social Planning Model

• Establishing a **Social Planning Model**, ratifying it as an evergreen institution, and coordinating both government, private, and non-profit organizations.

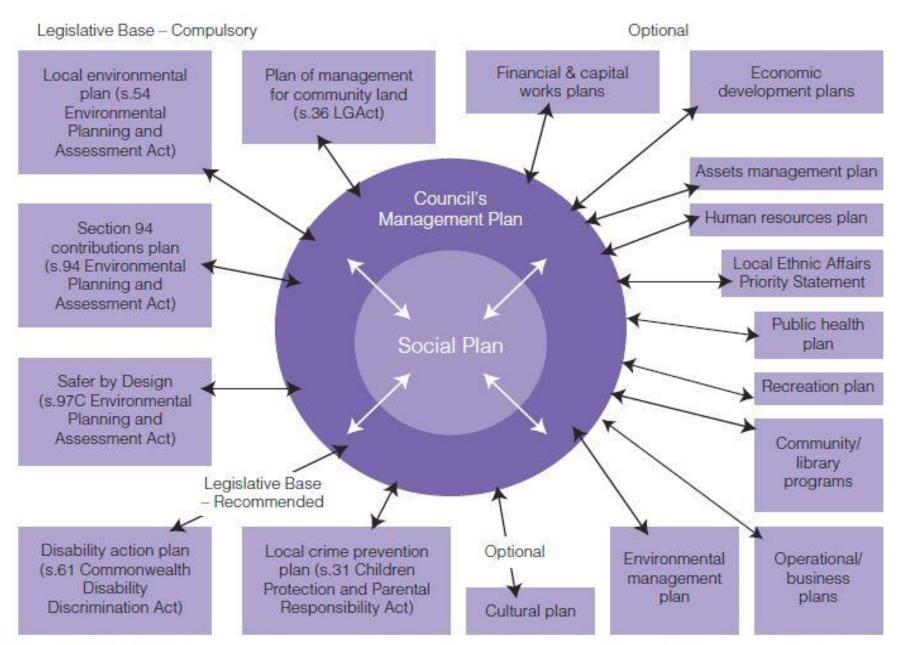
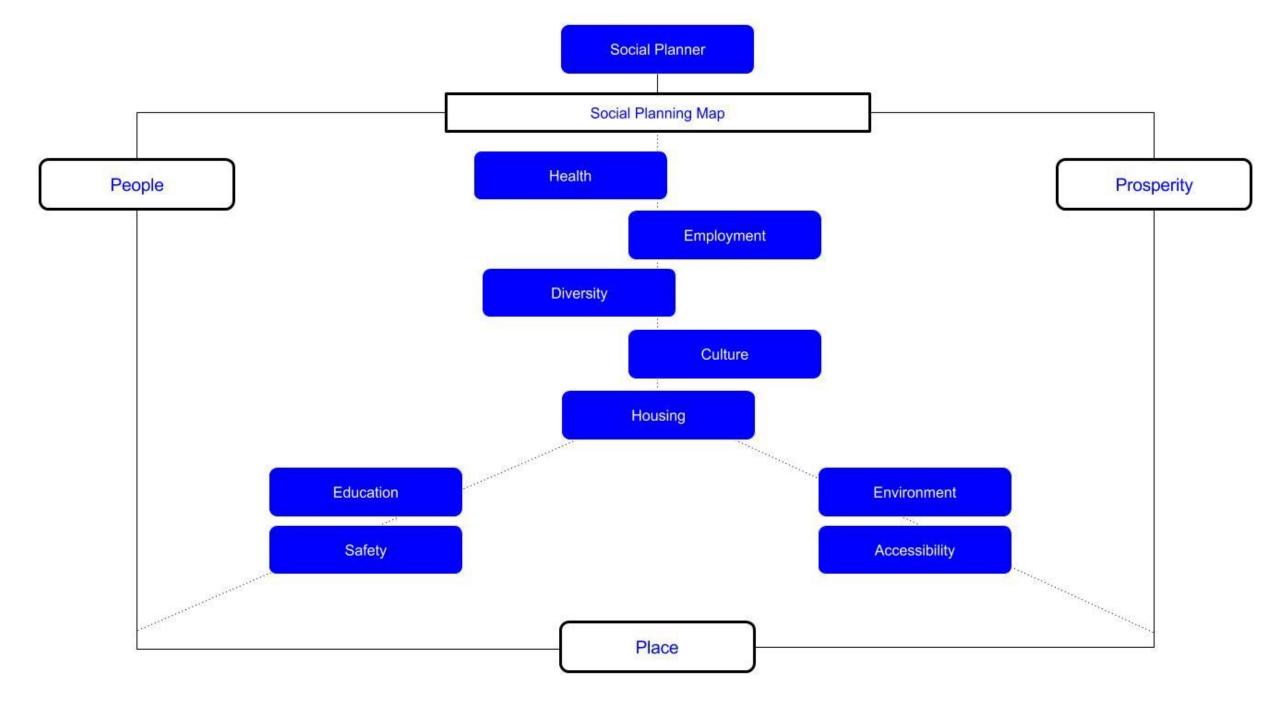
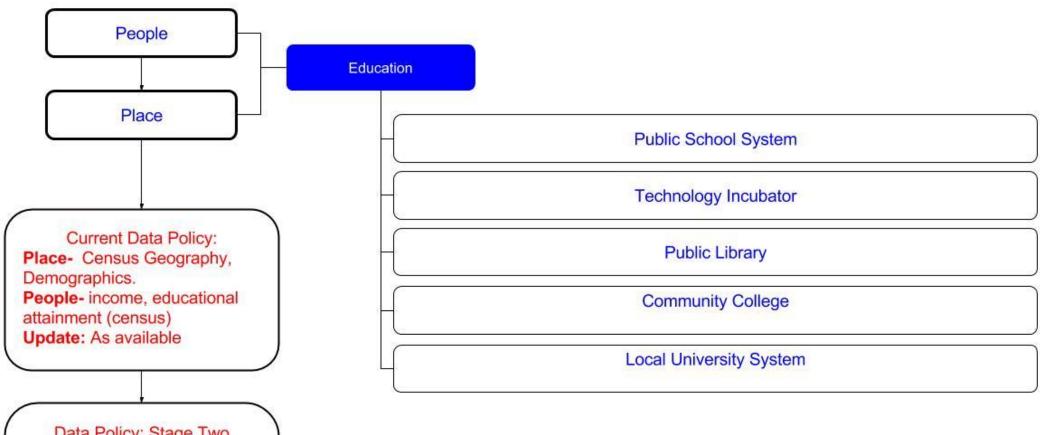


Figure 1: Whole of council approach for incorporating social/community issues into social planning





Data Policy: Stage Two
Place- Neighborhood and
local geography. Quality
facilities.Demographics.
People- income, educational
attainment collected from
peers.
Update: TBD

#### Conclusion

- The analysis of incentives has grown to become greater than it's purpose.
- Development incentives are misunderstood, and not a one-size-fits-all development tool.
  - Areas within a city exist at different levels of development: different strategies.
- New development strategies are a necessity for all cities, not a luxury for forward thinking cities.
  - Traditional Top-down and new Bottom-up strategies are reciprocal, and are meant to co-exist.
- Technological and social advanced predicate better policy, more informed goals, and deeper understanding of development.
- Development goals have, for a long time, been at odds with one-another.
- Developing a strategy can be frustratingly qualitative, and quantitative analysis is always going to lag behind policy.