

South Bend



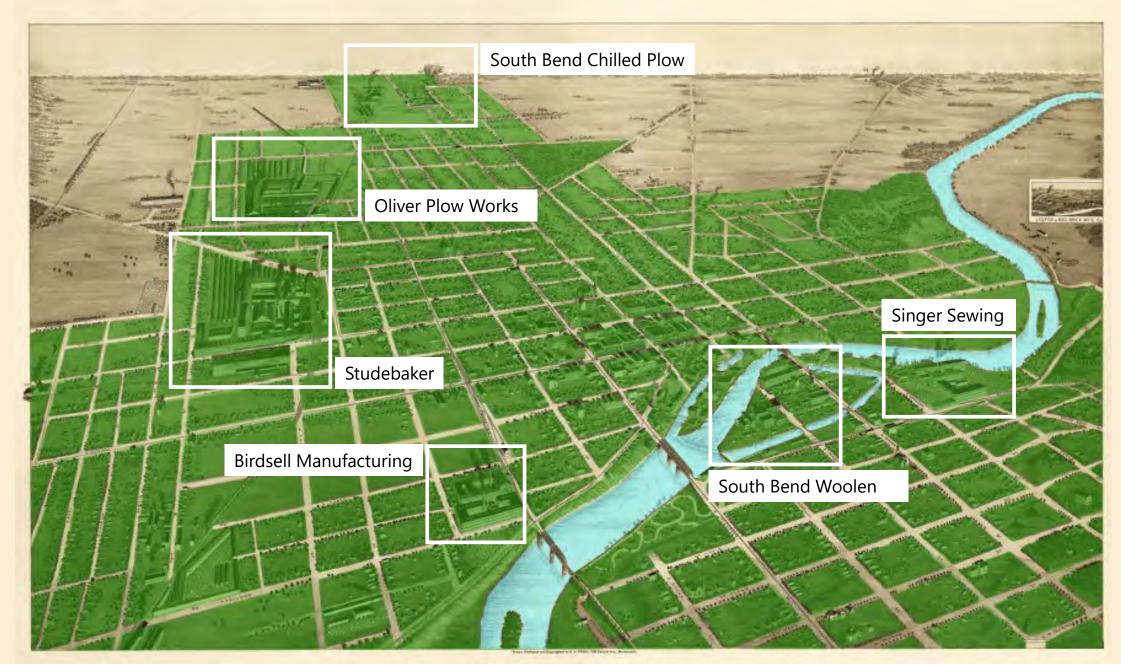
SOUTH BEND, IND.



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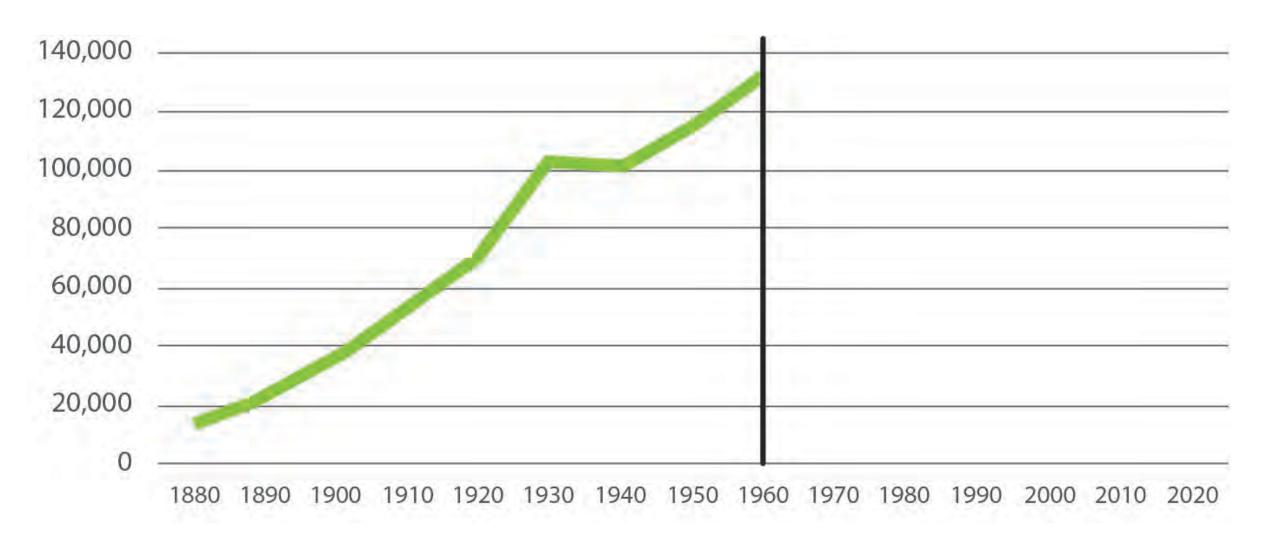


SOUTH BEND, IND.





Population – growth & industrialization

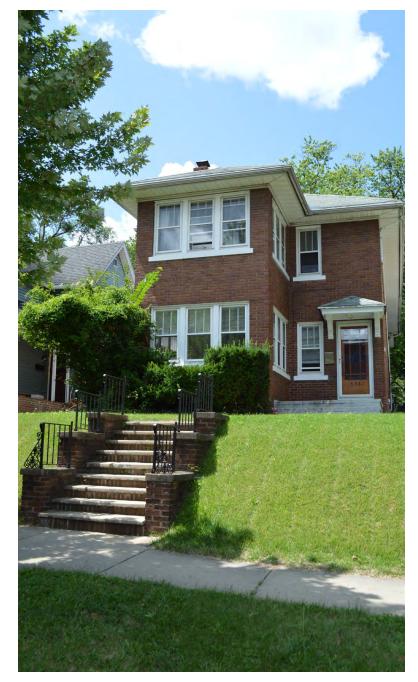




















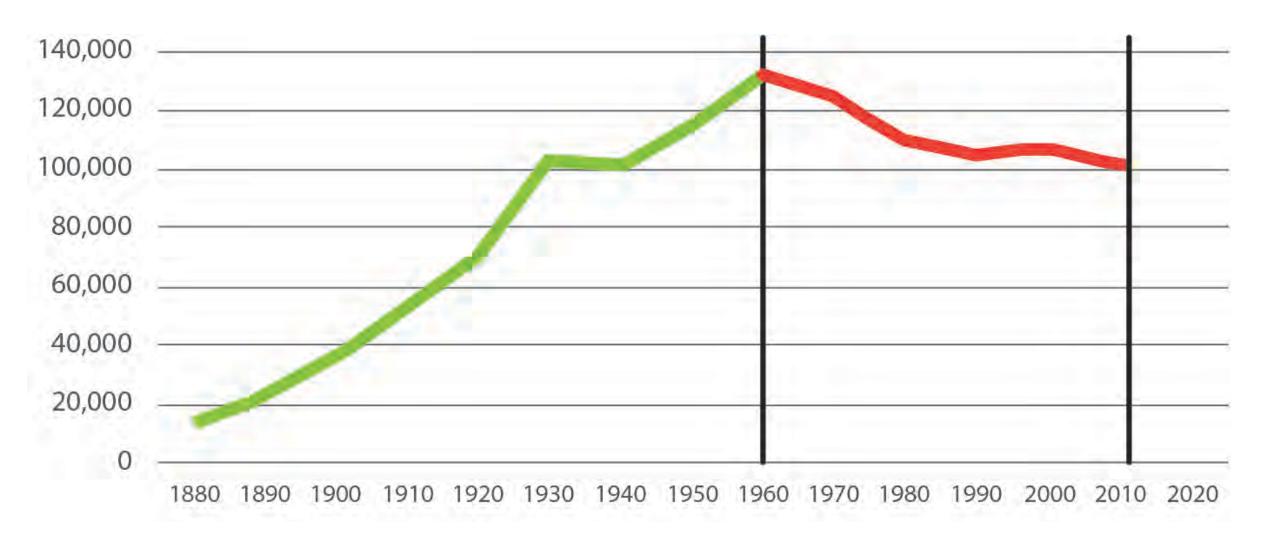








Population – post industrial & suburbanization



Lincoln Park

- pre 1960 237 houses



Lincoln Park

- 1986
- 205 houses
- 32 vacant lots



Lincoln Park

- 2023
- 97 houses
- 140 vacant lots





America's Dying Cities

Published Jan 21, 2011 at 2:15 PM EST

Updated Feb 09, 2011 at 3:22 PM EST

More than 50 years ago, South Bend, Ind., was a hub of manufacturing, largely due to the presence of the Studebaker car company. But by the early 1960s, the company had closed up shop in South Bend for good, plunging this area into a long and steep downturn that continues today, though it's a bit more muted than in previous decades. What is particularly troubling for this small city is that the number of young people declined by 2.5% during the previous decade, casting further doubt on whether this city will ever be able to recover.

Total Population (2009): 104,215 **Proportion Under 18 (2009):** 24.8%

Change in Total Population (2000-2009): -3.9%

Change in Residents Under 18 (2000-2009): -2.5 percentage points



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able to recover.

Total Population (2009): 104,215 Proportion Under 18 (2009): 24.8%

Change in Total Population (2000-2009): -3.9%

Change in Residents Under 18 (2000-2009): -2.5 percentage points

Growth Mindset

Challenges – national issues | national solutions



housing supply



demographic changes



construction cost & labor

Challenges – national issues | local solutions?



suburban bias

 Understand the fiscal implications of different development patterns.



regulatory brain damage

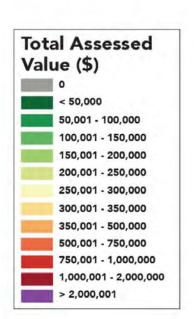
- Regulate what really matters.
- Can you legally build the City back the way it was?
- Proactive approach.
- Make the process as easy to understand as possible.

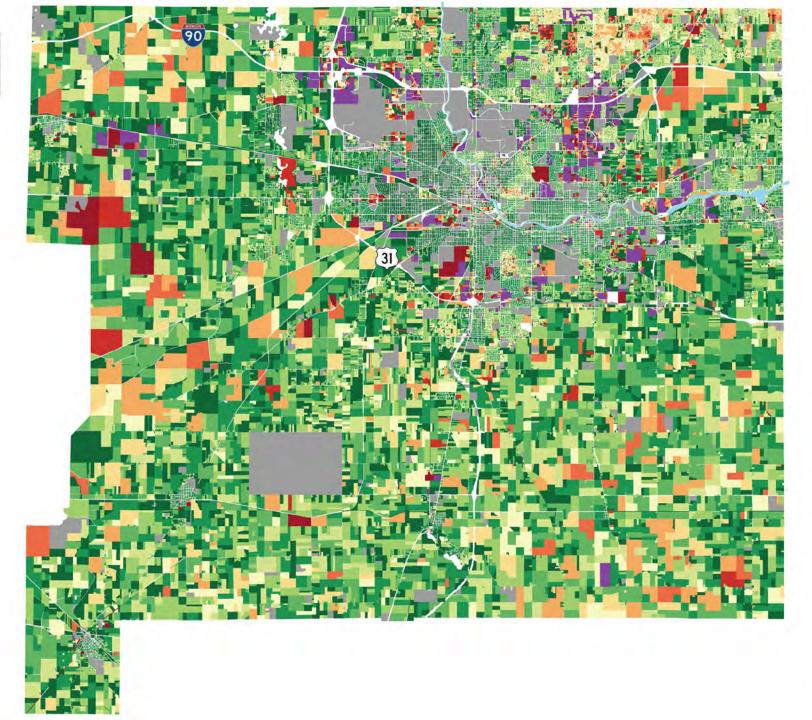


appraisal gap

- Understanding and repair a broken housing market.
- City investment.
- Creative financing.
- Building partnerships.

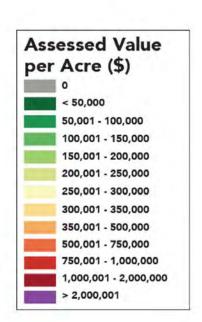
Total Assessed Value St. Joseph County, IN

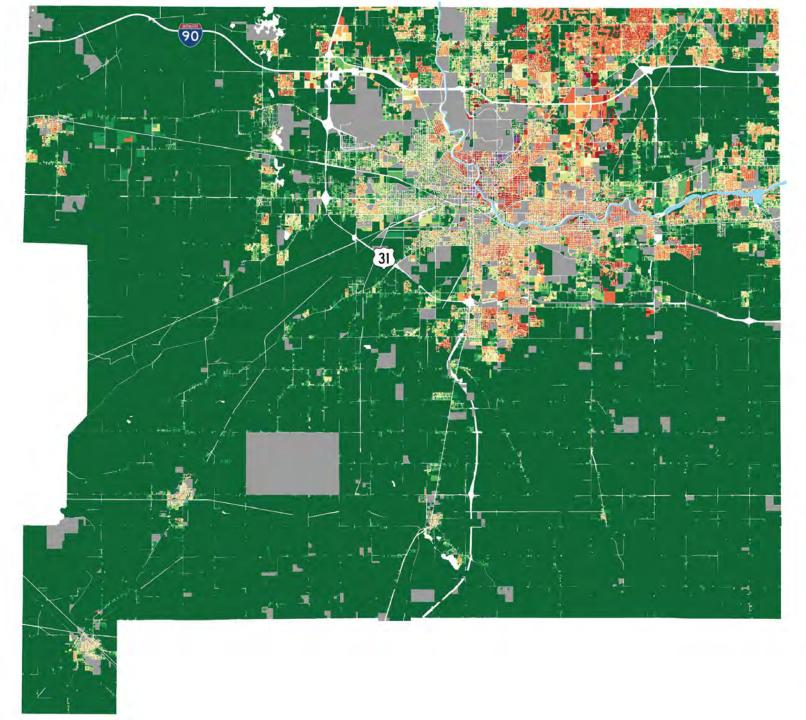




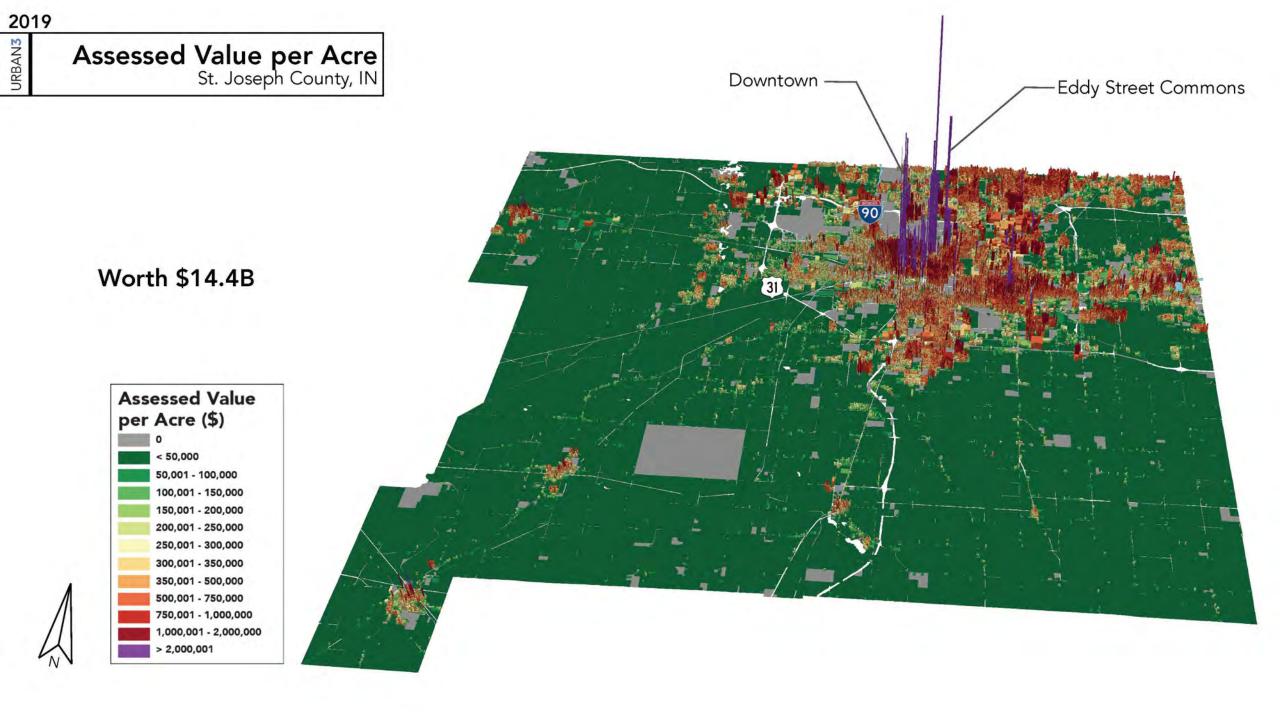


Assessed Value per Acre St. Joseph County, IN









Breakdown of ROI by Building Type

URBAN3

LOW DENSITY MEDIUM DENSITY HIGH DENSITY

ESIDENTIA







MIXED-USE













Breakdown of ROI/Acre by Building Type



LOW DENSITY

MEDIUM DENSITY

HIGH DENSITY

RESIDENTIAL







MIXED-USE







COMMERCIAL







\$155,229

Land Control

- Properties acquired through County tax sale
- 600 vacant parcels over 10 years



Design Testing / Code Audit

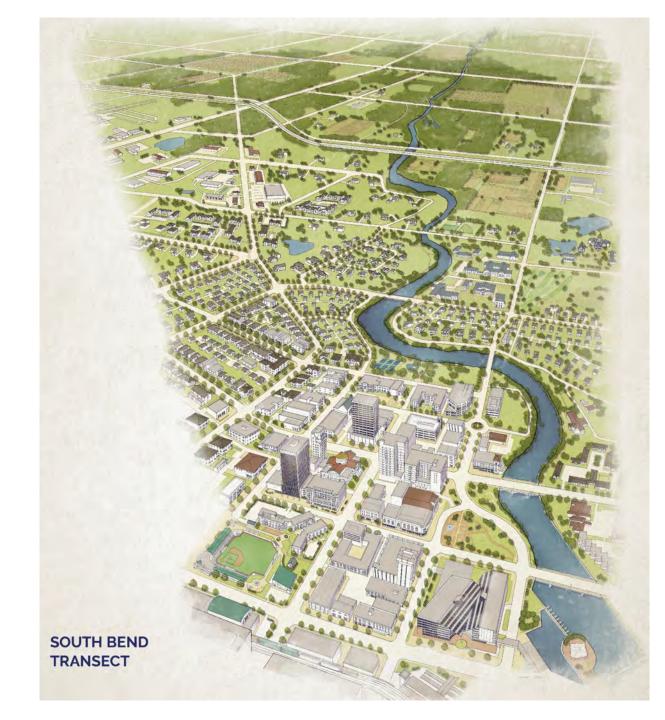


Design Testing / Code Audit

- Code 'stress test'
- Reviewed commonly requested & granted variances
- Existing code difficult to navigate & interpret
- Code not calibrated to South Bend conditions
- Fiscal impacts not considered (City or Developer scale)

Zoning Reform

- Created a new district to enable missing middle
- Permitted ADUs city wide
- Setbacks, minimum lots size
- Eliminated minimum offstreet parking requirements



Zoning Reform

- Cut 250 pages from previous ordinance
- Reduced the number of land uses from 460 to 66
- Made the document easier to read and easier to administer
- Eliminated suburban bias



Section 21-02.02 SF2 Single Family and Two Family District.

Intent – The SF2 *District* is established to protect, promote and maintain the development of *single family dwellings* and *two family dwellings* in the urban core of the City of South Bend as well as to provide for limited public and institutional uses that are compatible with an urban residential neighborhood. The availability of public facilities (e.g., public water, public sanitary sewer, storm sewer, natural gas, electricity, telephone, etc.) is required for development within this *district*.

(a) Permitted Uses.

- (1) Primary Uses.
 - (A) One (1) Single Family Dwelling.
 - (B) Residential Facility for the Developmentally Disabled.
 - (C) Residential Facility for the Mentally Ill.
 - (D) Child Care Home (that is used as the primary residence of the person who operates the child care home).
 - (E) Religious Use.
 - (F) Public Park Active or Passive. (Ord. No. 9513-04)
 - (G) Private Park Passive. (Ord. No. 9513-04)
 - (H) Schools, Public or Parochial. (Ord. No. 9513-04)
 - (I) Neighborhood Partnership Center. (Ord. No. 9513-04)
- (2) Special Exception Uses.
 - (A) Educational Use: Including but not limited to: Child Care Center; Child Care Ministry; College: Pre-school; Public Library; University.
 - (B) Governmental Use: Including but not limited to: Fire Station or Police Station.
 - (C) <u>Miscellaneous</u>: Including but not limited to: Bed & Breakfast.
 - (D) <u>Public Facilities</u>: Including but not limited to: Cemetery with or without Crematory, Funeral Home, Mausoleum or Mortuary; Community Center; Funeral Home; Mortuary; Parking Lot – Accessory; Private Park – Active. (Ord. No. 9513-04)
 - (E) <u>Recreation</u>: Including but not limited to: Swimming Pool private or public.
 - (F) <u>Residential</u>: Including but not limited to: Accessory Dwelling; Assisted Living; Group Home; Nursing Home; Two Family Dwelling.

Ord. No.: 9495-04

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Permitted Uses.

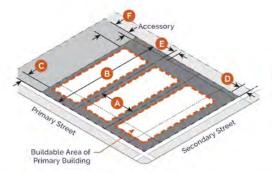
- Primary Uses.
 - One (1) Single Family Dwelling. (A)
 - Residential Facility for the Developmentally Disabled.
 - Residential Facility for the Mentally Ill.
 - Child Care Home (that is used as the primary residence of the person who operates the child care home).
 - Religious Use.
 - Public Park Active or Passive. (Ord. No. 9513-04) (F)
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21-03.04

STANDARD DISTRICTS

U2 Urban Neighborhood 2

Building Placement



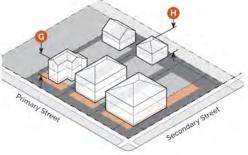
--- Minimum Setback Line

---- Maximum Setback Line

(c) Building Placement				
Lot Size				
Lot Width			15° min.	A
Lot Depth			60' min	B
Setbacks	Front 1	Corner	Side 2	Rear
Primary Building				
Residential (min.)	10'	10'	5'	20'
Residential (max.)	20'	20	-	-
Non-Residential (min.)	10'	10.	50.	20'
Accessory (min.) 3	20'	10'	5'	5'
Lot Coverage				
Building Coverage		(60% max	

- 1 Where existing buildings on a block face are in front of the minimum front setback, any new building may be built to the average of existing setbacks along the same block
- ² Side setback not required between attached dwellings.
- 3 Accessory buildings shall only be located in an established rear yard.

Building Form



Setback Zone

Building Height		
Primary Building (max.)	3572.5 stories	
Accessory Building (max.) 4	18'	
Accessory buildings shall not be	taller than the primary	1
building on a lot		
Facade within Setback Zone		
Facade within Setback Zone Primary Street (min.)	65%	

4 Ancillary dwelling units may be built to a maximum height of 24' if located at least 20' from the rear lot line of an abutting property.

DRAFT March 18, 2019 Ord. No.: 9495-04 3-22

All Things Considered

Indiana News

South Bend wins award for innovative zoning policy — but what does that mean?

WVPE 88.1 Elkhart/South Bend | By Jakob Lazzaro Published October 22, 2021 at 3:55 PM EDT







NEXT UP: 6:30 PM Marketpla



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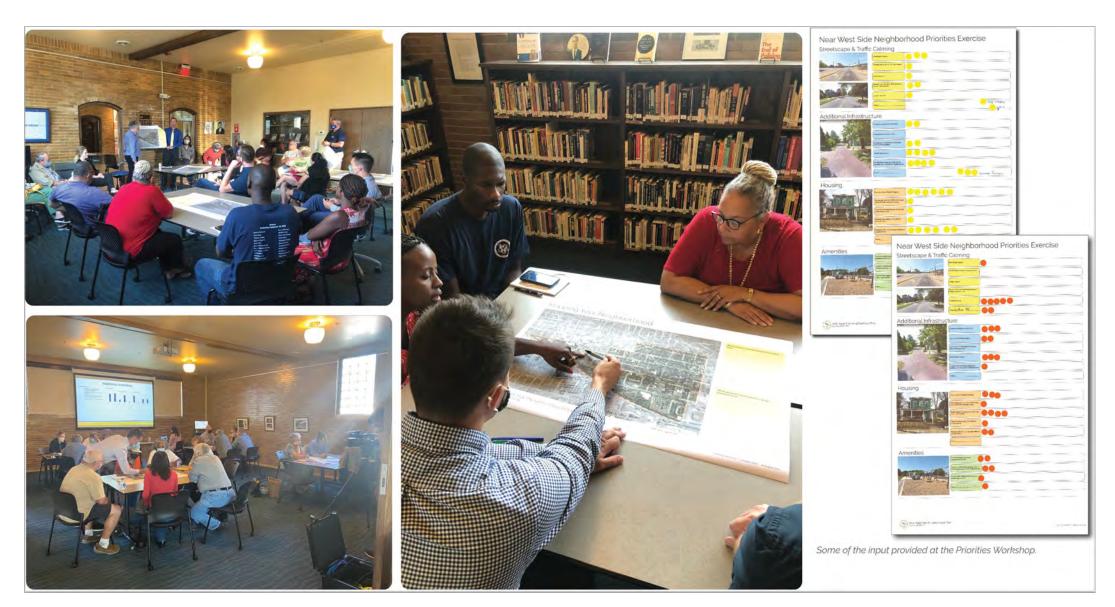






Supporting Development

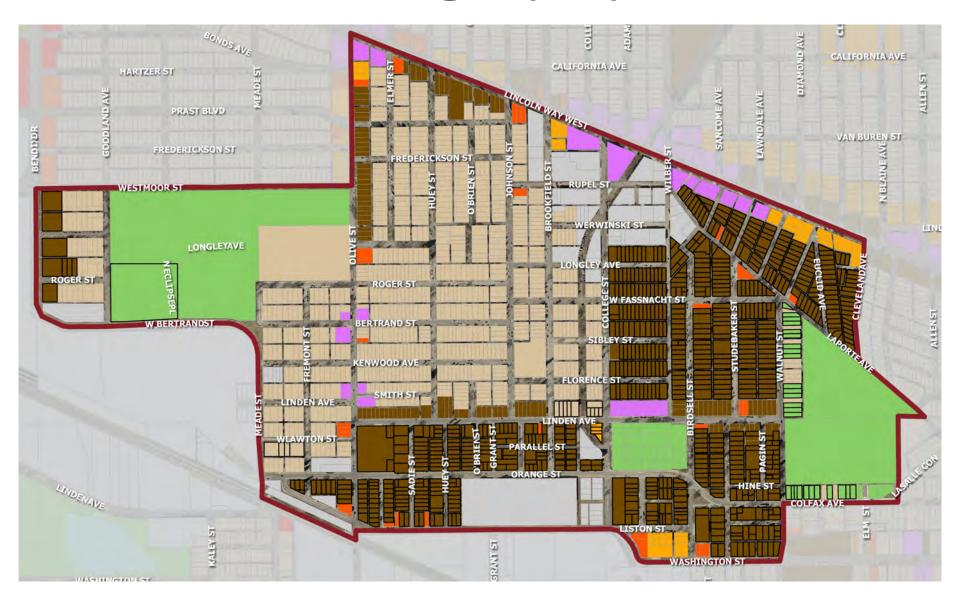
Neighborhood Planning – engaging residents



Neighborhood Planning – current land use map



Neighborhood Planning – proposed land use map



Build South Bend – Small Scale Developer Training





Developer Bootcamps

What We Offer

TOOLS, TRAINING, AND COMMUNITY









Inc Dev grows the capacity of regular people to develop hard-working, loveable small buildings in their neighborhoods.

We offer **aspiring developers** training and mentorship to help them take the first steps toward their small-scale real estate development projects.

We coach **civic leaders** how to cultivate patient, healthy real estate development at scale accessible to locals, starting with supportive regulation.

We give you the knowledge, relationships, and momentum to turn good ideas into built work. Whether you're just getting started or scaling your impact, our programs meet you where you are.

- Membership Program: Join a national peer network and get access to events,
- office hours, and exclusive discounts. • Trainings & Events: From live workshops to local field trips, our programs build real-world skills and connections.
- Policy Support & Industry Expert Speakers: Partner with us to bring development-ready policies, stress tests, housing toolkits, and expert speakers for public events your city.

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ALLIANCE

work. Our ick for a financial er quality, omes



Thursday, August 28, 2025 11:00 AM - 12:00 PM

Community Development Financial Institutions (CDFIs) are powerful tools for addressing disinvestment and building stronger, more equitable communities. Whether you're a new or experienced developer, understanding how to work with a CDFI can unlock critical

equative communities, whether you re a new or experienced neveroper, understanding now to work with a CDF1 can uniform the financing for your affordable housing, mixed-income, or mixed-use project. In this session, ANDP, a U.S. Treasury-certified CDF1 based in mancing for your moreable nousing, mixed-income, or mixed-use project. In this session, ANDE, a U.S. Freasury-Certified Curt Dased if Atlanta, and Incremental Development Alliance (IDA) Faculty will walk you through what it takes to prepare your organization and your project to access CDFI funding.

Presented by Sara Haas and Eric Kronberg









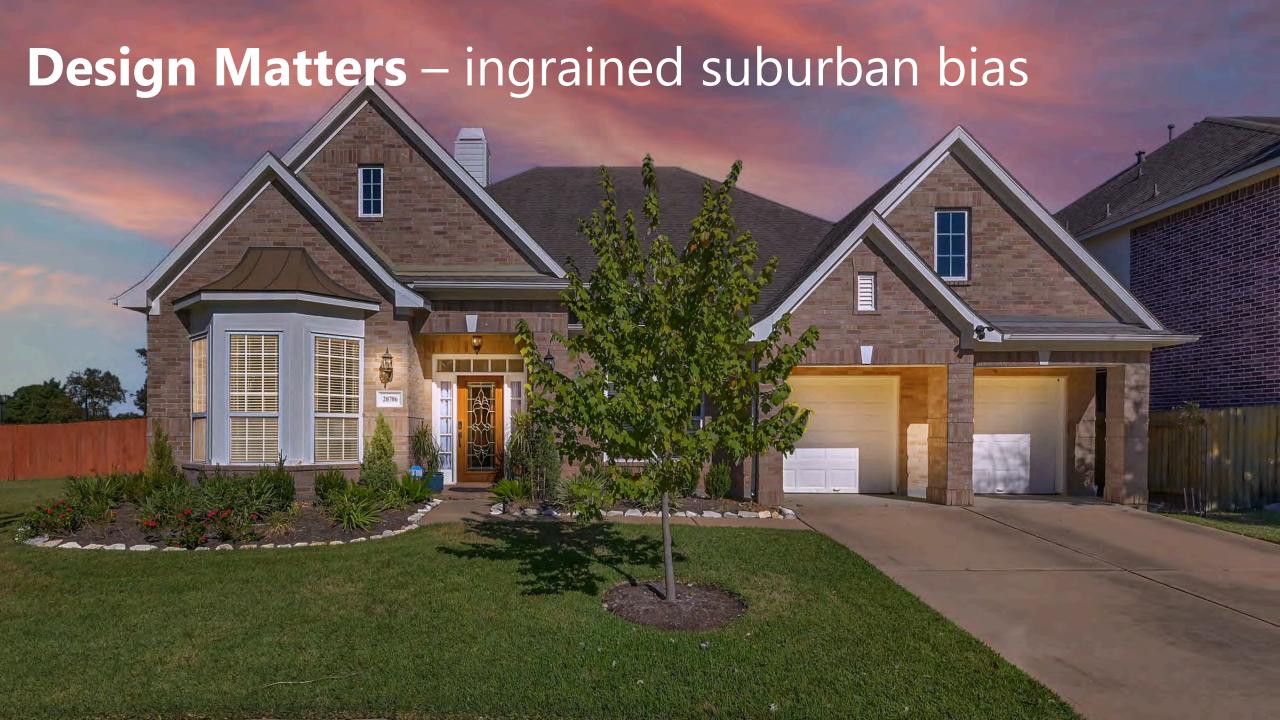
Developer Coaching Neighborhood Evolution Neighborhood You want your community to be o by locals for locals? START A 12 STEPS TO TOWN MAKING MEET UP - A FREE GUIDE 12 STEPS TO TOWN MAKING VIDEO SERIES - A STRONG TOWNS BUY OUR 12 STEPS TO TOWN MAKING WORKBOOK HERE - \$30 BOOK FOR COMMUNITY CHAMPIONS COLLABORATION!

Developer Coaching





Raising Expectations



Design Matters – what we got

Design Matters – what we got 🕾























































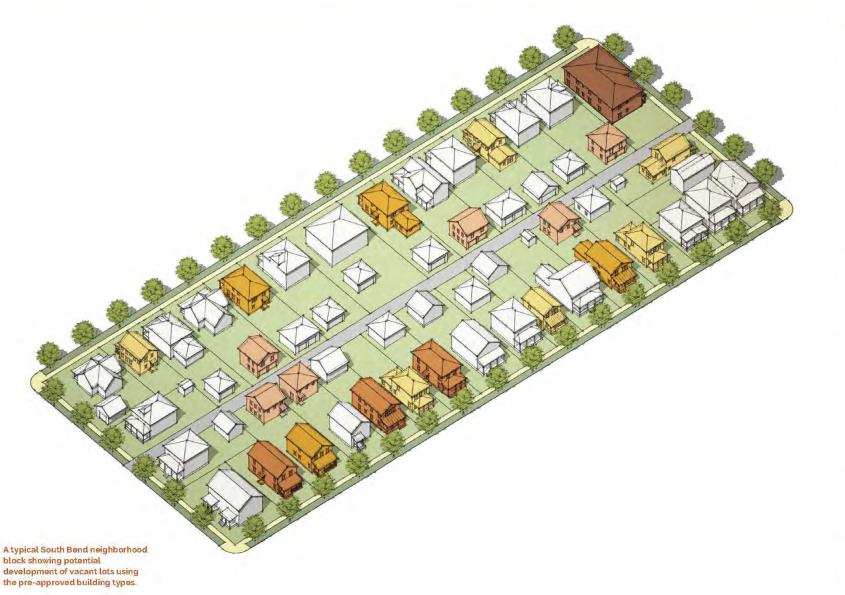




SOUTH BEND NEIGHBORHOOD INFILL

Pre-approved, ready-to build housing

South Bend Neighborhood Infill | Pre-Approved Building Types



Neighborhood Infill

The pre-approved buildings are a tool to encourage infill development on vacant lots, calibrated especially for urban neighborhoods where social and economic factors may be unfavorable to new investment.

The architecture and scale of each building is intended to fit seamlessly into existing residential neighborhoods, filling in the gaps created by vacant lots and gently increasing the density where possible. This type of development plays a critical role in supporting locally-serving retail and public transportation options while also providing key solutions for housing affordability.

Recent housing market studies reveal a growing mismatch between the available housing stock of large single-family homes and a shift in demographic trends towards smaller households that prefer walkable neighborhoods. The City recognizes that fostering more diverse housing options can play an important role in meeting these needs and creating a high quality of life for all South Bend residents.

- Small Apartment
- Stacked Duplex
- Standard House
- Narrow House
- Carriage House

South Bend Neighborhood Infill | Overview























TALLOWED IN ALL ZONING DISTRIC IV





Carriage House	
Unit Configuration	1 bed / 1 bath
Unit Size	576 ft ²
Optional	Garage Below
Lot Width	34' min.

Narrow House - 2	or 3 Bedrooms
Unit Configuration	2 bed / 15 bath +
Unit Size	1,120 ft ² or 1,390 ft ²
Optional	Master Suite
Lot Width	30' min.

Standard House - 3 or 4 Bedrooms	
Unit Configuration	3 bed / 2.5 bath +
Unit Size	1,632 ft ² or 1,902 ft ²
Optional	Master Suite
Lot Width	32' min.





Stacked Duplex	
Unit Configuration	(2) 2 bed / 1 bath
Unit Size	880 ft ²
Optional	Basement
Lot Width	32' min.



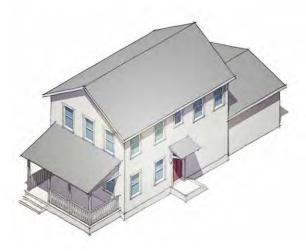


small Apartment -	Apartment - 6 Units	
Unit Configuration	(4) 1 bed/1 bath + (2) 2 bed/1 bath	
Jnit Size	605 ft ² - 845 ft ²	
Optional	4 units	
ot Width	50' min.	

South Bend Neighborhood Infill | Narrow House (3-bedroom)

The Narrow House II

The 3-bedroom version of the Narrow House provides an efficient, yet comfortable detached, fee-simple option that allows development of the city's most skinny infill lots. It maintains the same vernacular elevation options as the 2-bedroom Narrow House, however, a 1-story rear addition accommodates a ground floor master suite. This extension could also be modified into a one-car garage, office/workshop, or attached ancillary dwelling unit.



ZONING DISTRICTS ALLOWED













Ground Floor







Building Type Overview	
Building Dimensions	
Building Height	2 story
Building Width	20'
Building Depth (incl. porch)	51'
Program	
Unit Configuration	3 bed / 2.5 bath
Unit Size (finished gross)	1,390 sq. ft.
Basement (unfinished)	830 sq. ft.
Porch (unconditioned)	136 sq. ft.
1st Floor	830 sq. ft.
2nd Floor	560 sq. ft.
Lot Standards	
Lot Width (min.)	30'
Lot Width (max.)	60'
Cost Assumptions	
Preliminary Construction Estimates *	\$220,000 - \$270,000
Financing Options	30-yr mortgage
*Numbers shown are for basic estimat	tion purposes only.

Pricing is based on Fall 2021 cost assumptions and are

subject to future market variation.

South Bend Neighborhood Infill | Stacked Duplex

The Stacked Duplex

The Stacked Duplex provides two identical 2-bedroom units that support a slight increase of density and the development on the city's most narrow infill lots with affordable housing options. The massing and elevation options fit within the scale and vernacular character of South Bend's oldest urban neighborhoods. An optional basement could provide storage or expansion of the ground floor unit.



ZONING DISTRICTS ALLOWED





















Building Type Overview	
Building Dimensions	
Building Height	2 story
Building Width	22'
Building Depth (incl. porch)	48'
Program	
Unit Configuration	2 bed / 1 bath
Unit Size (finished gross)	1,760 sq. ft.
Basement (unfinished)	880 sq. ft.
Porch (unconditioned)	176 sq. ft.
1st Floor	880 sq. ft.
2nd Floor	880 sq. ft.
Lot Standards	
Lot Width (min.)	32'
Lot Width (max.)	70'
Cost Assumptions	
Preliminary Construction Estimates *	\$320,000 - \$370,000
Financing Options	30-yr mortgage
*Numbers shown are for basic estimat	ion purposes only.

Pricing is based on Fall 2021 cost assumptions and are subject to future market variation.

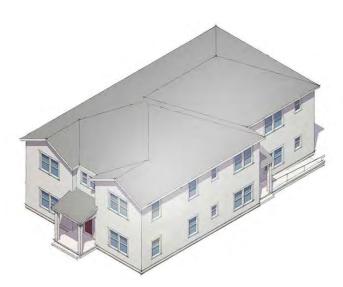
South Bend Neighborhood Infill | Small Apartment

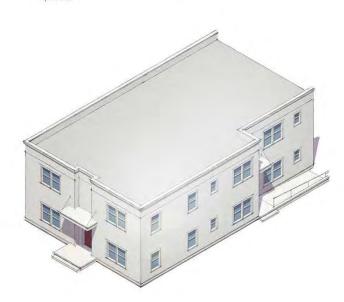












Supporting Development – infrastructure



Supporting Development – partnerships

Intend Indiana

- 92 units (over 5 years)
- 77 City owned parcels
- \$5,000,000 forgivable loan

466 Works

- 30 units (over 5 years)
- 17 City owned parcels
- \$3,500,000 forgivable loan

Habitat for Humanity

- 6 units
- 6 City owned parcels
- \$426,578 grant

Allen Edwin

- 17 units
- 7 City owned parcels
- \$750,000 grant

Advantix (LIHTC)

- 50 units
- 31 City owned parcels
- Tax abatement

Property Brothers

- 10 units
- 3 City owned parcels
- **\$225,000** grant
- Tax abatement

NNN

- 7 units
- 7 City owned parcels
- CDBG/HOME funds

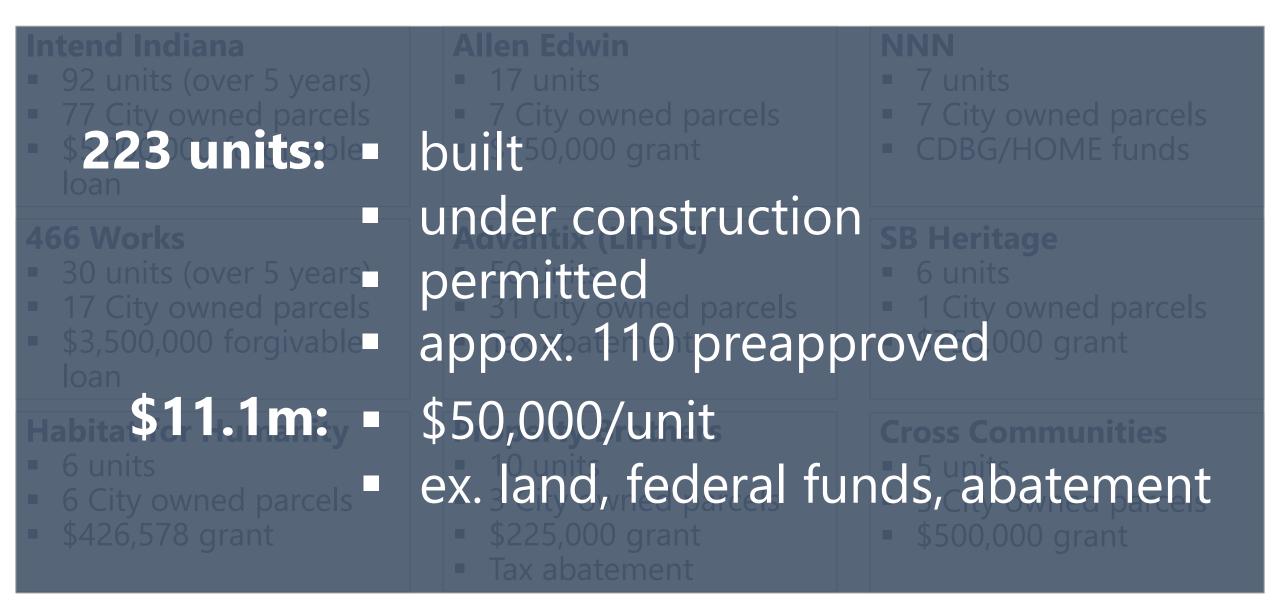
SB Heritage

- 6 units
- 1 City owned parcels
- \$750,000 grant

Cross Communities

- 5 units
- 5 City owned parcels
- \$500,000 grant

Supporting Development – partnerships



Results

































- 2023
- 97 houses
- 140 vacant lots





- 2024 The first new house



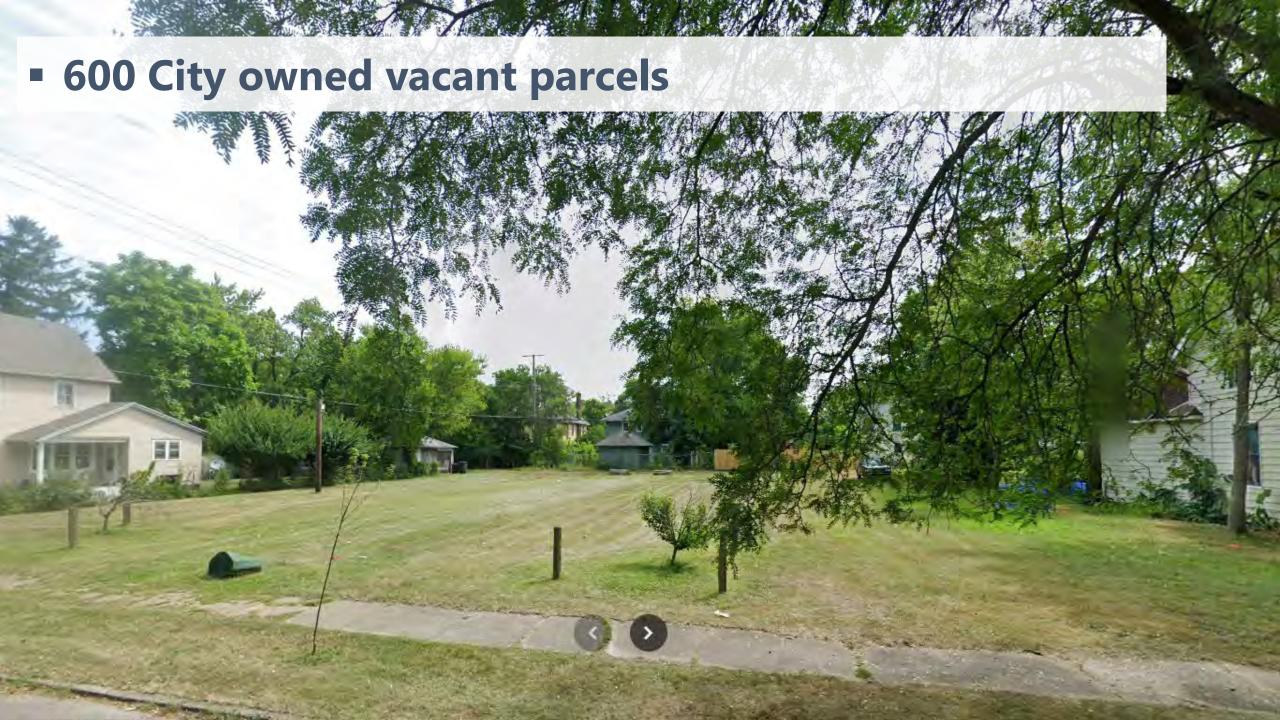


- Phase 1
- 20 houses



- 5 year plan 92 houses

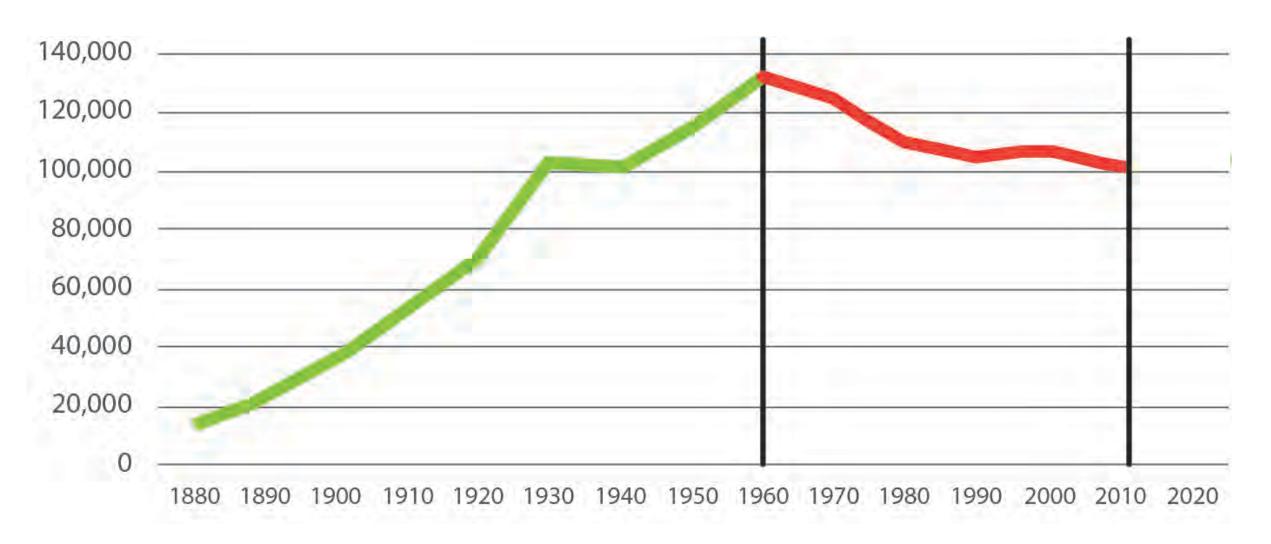








Population



Population – turning a corner

