AMENDMENTS TO INDY REZONE POTENTIAL BENEFITS



Create community + economic development potential within Bus Rapid Transit (BRT) corridors

Facilitate the development of compact, walkable mixed-density and mixed-use neighborhoods within 1/2 mile of BRT stops

Support TOD patterns corresponding with public investments in transit

Limit non-contributing or unproductive development patterns and uses along transit corridors

EQUITABLE TOD + AFFORDABLE HOUSING



Studies show **Indianapolis' families** spend an average of **46%** of their income on **housing** and **transportation**.¹



The Department of Metropolitan Development has taken steps to **mitigate negative impacts of development** including providing financial support to the <u>Equitable Transit-</u> <u>Oriented Development Fund</u>. The **\$15 million fund** will preserve or create development of affordable housing along mass transit lines.



Multifamily **housing** in **walkable urban places** commands a **61% premium** over driveable suburbs.² The limited supply of walkable neighborhoods can lead to **displacement** for those with lower incomes. **Updating regulations** to promote **walkable development** can potentially **increase supply** and **mitigate displacement**.



TOD can promote **equitable development** and **healthy communities** by **informing**, **involving**, and **collaborating with** local **residents** and their community representatives to ensure that development is both **inclusive** and **sustainable**.³

ENVIRONMENT + HEALTH



of U.S. greenhouse gas emissions come from cars and light-duty trucks. Providing a range of transportation choices and walkable neighborhoods can help improve air quality.⁴

43%

of people with **safe places to walk** achieve **physical activity** targets, compared with just **27%** of **residents** in **less walkable areas.**⁵

TRANSIT-ORIENTED DEVELOPMENT + BRT

200%

Growth in multifamily apartment construction...

and



Increase in share of office space

From 2008-2015 for locations in the U.S within a half-mile of BRT corridors.⁶



18,000+

Estimated demand for mixed-use, walkable, attached units in Indianapolis by 2040.⁷ During the economic recovery [following the 2008 recession]...

BRT station areas saw the largest positive shift in the share of upperwage jobs and employment in the manufacturing sector increased.⁶

INDY REZONE + DEVELOPMENT

Indy Rezone amendments aim to simplify the development process, potentially leading to...



Market-driven development opportunities



Design costs savings



Increased profitability

Soft costs, including complying with zoning regulations, typically represent around **20%** to **30%** of **project costs** and vary based on the length of time they add to the development process.⁸ Policymakers can reduce soft costs by making the development process more predictable.

This flyer was developed with support from the Bloomberg Philanthropies American Cities Climate Challenge.

- ¹Indianapolis Neighborhood Housing Partnership, "INHP launches Equitable Transit-Oriented Development loan fund."
- ² Steve Davis, "Cities subsidizing sprawl will miss out on the benefits of walkability," Smart Growth America, June 2019.
- ³ Shadi O. Tehrani, Shuling J. Wu, and Jennifer D. Roberts, "The Color of Health: Residential Segregation, Light Rail Transit Development, and Gentrification in the United States," International Journal of Environmental Research and Public Health, 2019.
- ⁴United States Environmental Protection Agency, Smart Growth and Transportation.
- ⁵ Todd Litman, "Evaluating Public Transportation Health Benefits," Victoria Transport Policy Institute (April 2020).

⁶ Arthur C. Nelson and Joanna Ganning, "National Study of BRT Development Outcomes," National Institute for Transportation and Communities (November 2015).

⁷ Indy Connect, Transit Oriented Development Strategic Plan, April 2015.

⁸ Hannah Hoyt and Jenny Schuetz, "Flexible zoning and streamlined procedures can make housing more affordable," Brookings Institution, May 2020.

