

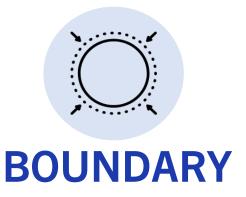
AGENDA

Key Decisions

- Boundary
- TIF Cap Adjustment
- Projects & Programs



1 2 3



The District boundary determines where the DDA can use TIF to fund capital improvements and programs.



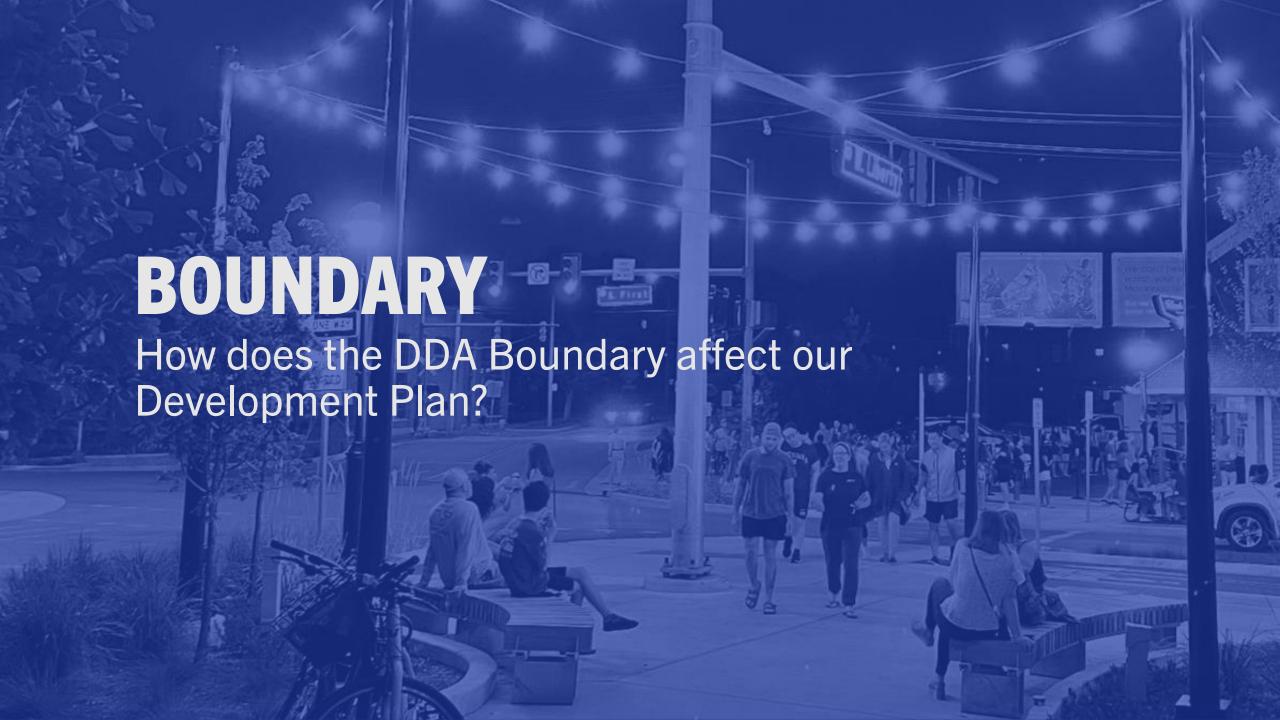
FINANCE PLAN / TIF CAP ADJUSTMENT



PROJECTS AND PROGRAMS

What the DDA will accomplish.

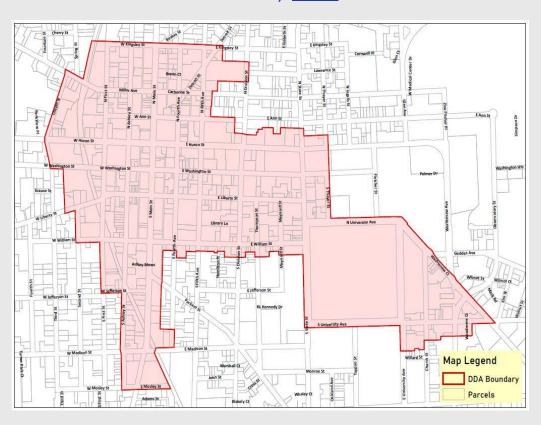
BOUNDARY + BUDGET = CAPACITY



BOUNDARIES - Comparison Between Other DDAs

Ann Arbor DDA

1 TIF District; 271 acres



Downtown Grand Rapids Inc.

16 TIF Districts; 873 acres





Boundary Expansion - Potential Outcomes

A larger DDA boundary would allow us to expand value-driven projects and programs to a greater area.

- Invest in more projects and programs.
 - Expands where we can spend our affordable housing dollars and make street, utility, and park space investments.
- Support/maintain more areas.
 - Downtown amenities such as streetlights, pavers, and public seating can expand.

Morthstdy Here's Area Brpedway Tilyers/de 2C 2B sistes Décard West Purk Compus. Medical Old Fourth. Wildwood Ward Fars. Lygning Downtown WIND Ann Arber Park. Cluf West ermantown. Side Ostridge EBERANCE Wroods 1C **DDA Boundary** Areas with identified need Burtts Park Almendinger Stadion

Areas where infrastructure needs were explored

Nerthilds North Alea Broadway Blvervide felbley eterans. West Park Central Park Certois Medical Old Feynth Wildwood Warts Pack. Downtown Coddin. Virginia Amn Arbor Arboretsm Plant. Gld West Side Ostridge 1B Ebstwhite 10 **DDA Boundary** Teamy mili BUNNE Park Areas with high identified need Almandoger

Areas with high identified need



Boundary Expansion - Approval Process

EXPANSION APPROVED

Ann Arbor City Council approves the DDA boundary.

For the **expansion areas only**, participating governmental units can opt-out of **TIF** contribution.

Opt-out reduces the money available for downtown capital projects and programs but does not impact where the DDA can spend TIF to fund capital projects and programs.

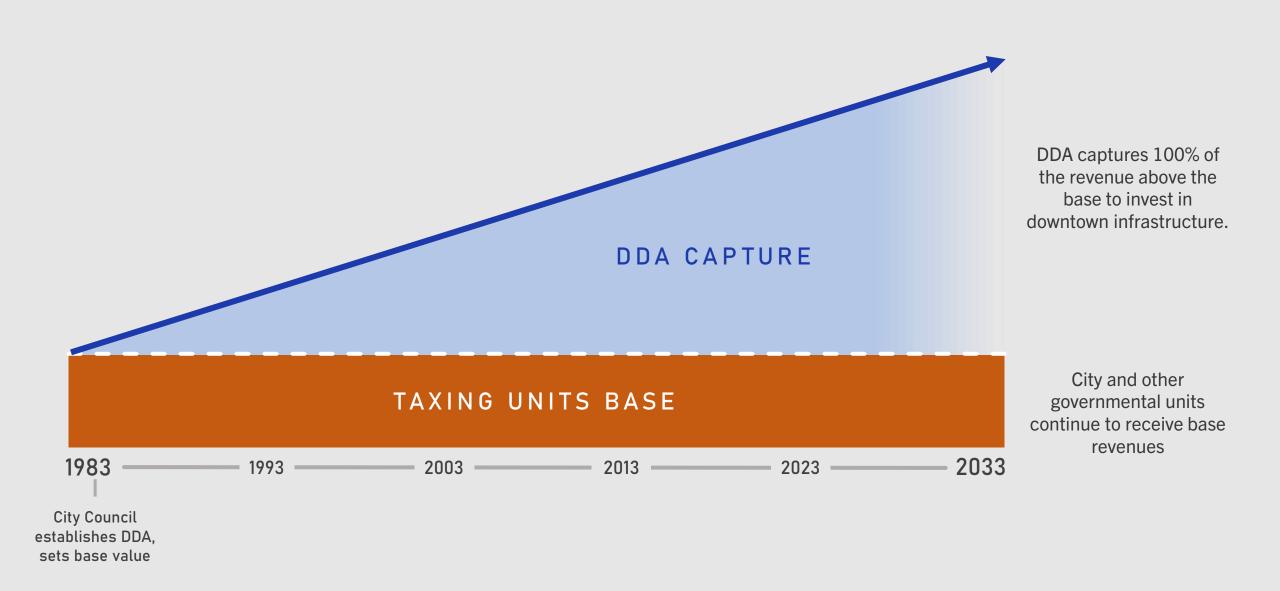
EXPANSION NOT APPROVED

Ann Arbor City Council approves the current DDA boundary.

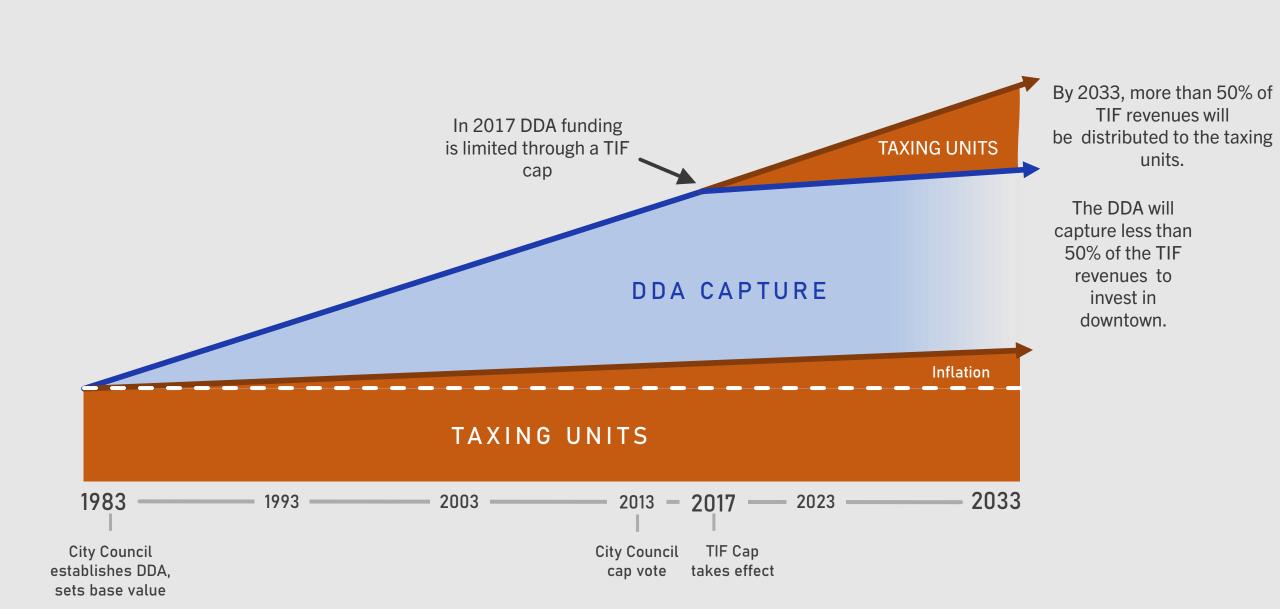
We are unable to expand our services to new areas, but we maintain our current boundary.



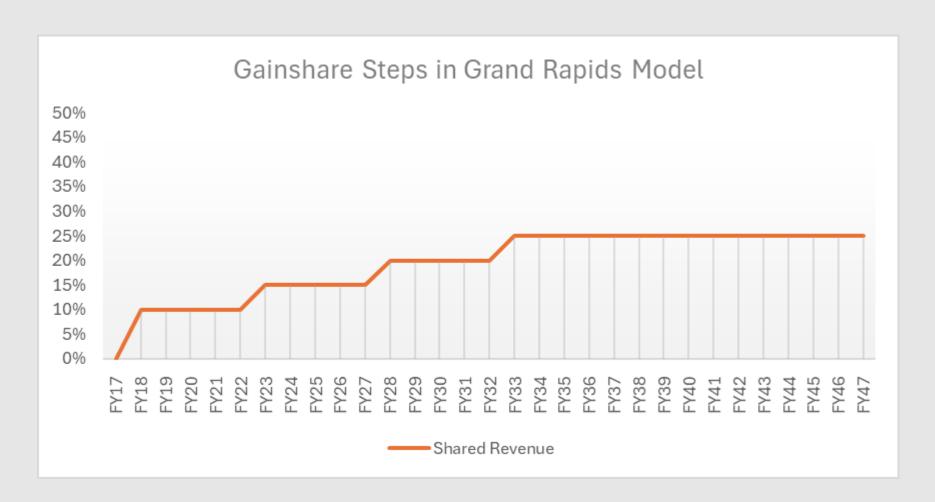
Standard TIF Model



Current TIF Cap Model — Unique to Ann Arbor



Grand Rapids Gainshare Model

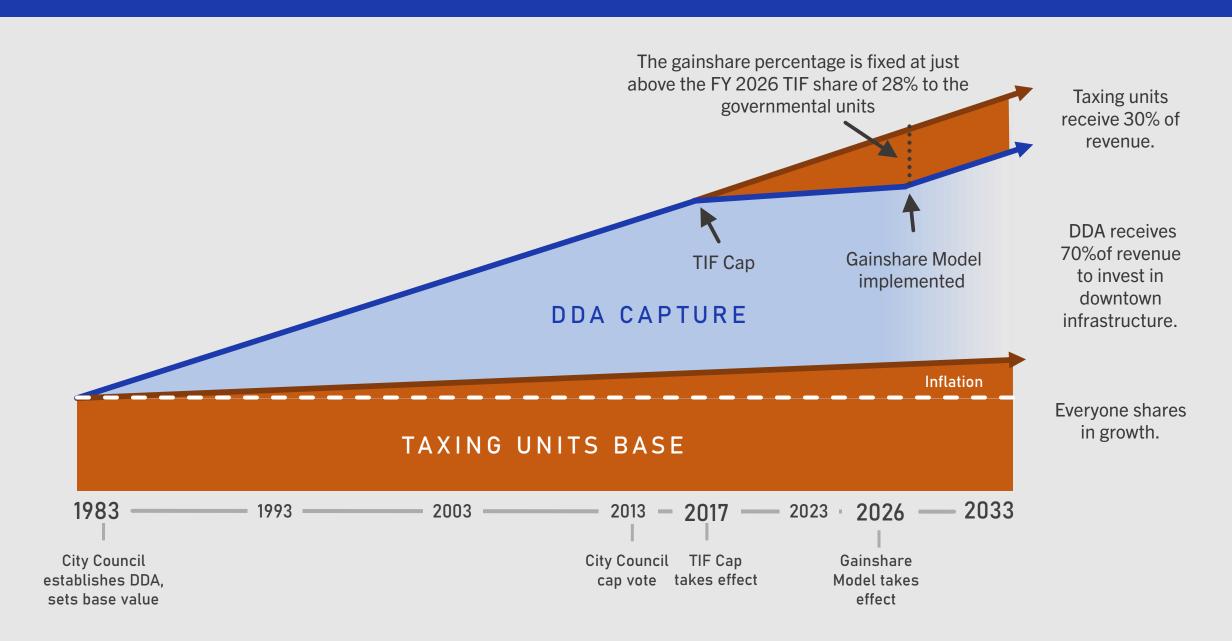


Grand Rapids collaborated on a Gainshare Model in FY18

The model uses a stepped approach to sharing TIF Revenues with the taxing units:

10% years 1-5 15% years 6-10 20% years 11-15 25% years 16 and beyond

Proposed Gainshare Model (70% / 30%)



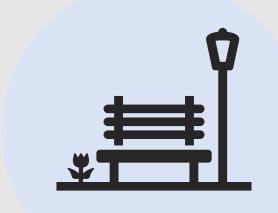


TIF Cap Adjustment - Potential Outcomes

What are the potential outcomes if the TIF Cap is adjusted?

An adjustment to the TIF Cap would allow us to expand benefit. We potentially could:

- Add services / Downtown Service Team
- Fund more projects
- Fund larger-scale projects
- Maintain areas within our boundary to a higher degree





TIF Cap Adjustment - Approval Process

ADJUSTMENT APPROVED

The TIF Cap was implemented through a change to City code.

City Council votes to amend City Code to reflect the new cap adjustment. For example, code could require a gainshare model rather than a revenue cap.

ADJUSTMENT NOT APPROVED

No change to City code is needed if the DDA TIF Cap remains unchanged.

If TIF Cap remains unchanged it will limit the amount of work the DDA can do.





Projects and Programs — Potential Scenarios

Our capacity to do more and larger-scale projects and programs will be impacted by the DDA Boundary and TIF Cap.

TIF Cap Adjustment Potential Benefits:

- Fund more projects
- Fund larger-scale projects
- Add services
- Maintain areas within our boundary to a higher degree

Boundary Expansion Potential Benefits:

- Expand the area we can do work in
- Invest in more projects.
- Support/maintenance of more areas
- Apply beneficial projects/programs to a greater area

Scenario 01



Boundary Expansion



TIF Cap Adjustment Scenario 02



Boundary Expansion



TIF Cap Adjustment

Scenario 03



Boundary Expansion



TIF Cap Adjustment Scenario 04



Boundary Expansion



TIF Cap Adjustment

