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The Problem With Where You Live

When you look around you, it's easy to see all the problems in your place. All the work yet to be done. But, look again: you'll also see the work that is currently underway to make a change for the better.

Read More →

Norman Van Eeden Petersman . Jun 12, 2023



Community Action Lab 2024 Applications Are Now Open

Bring your town together for 24 months of coaching, training, and impactful public events.

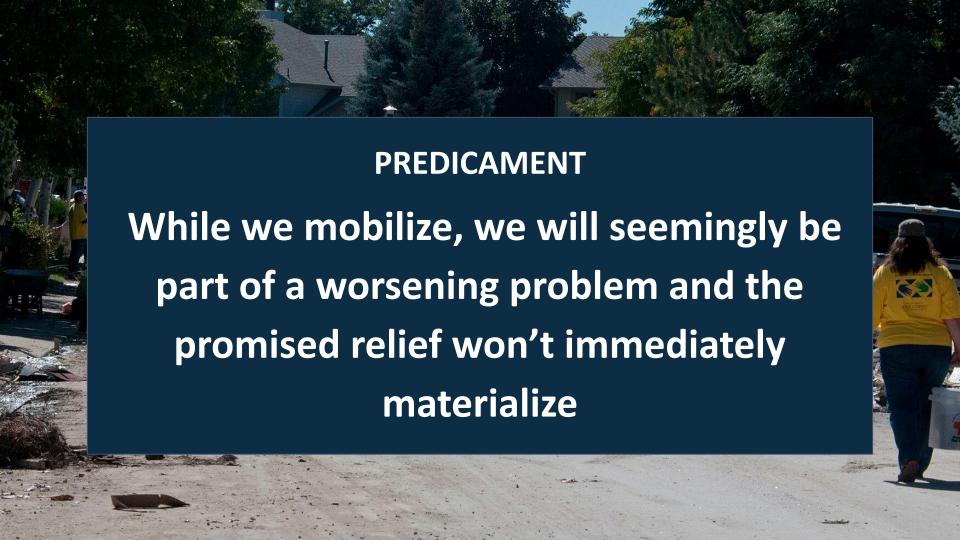
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Trending

PREMISE

Our current path, meant as a means of securing prosperity for all, has unwittingly trapped us in a system that is incapable of building lasting prosperity

PROMISE A local path to gradually restore the capacity to create and sustain local prosperity



NORTH STAR

The traditional development pattern offers a reliable path to freedom from the trouble we've gotten into

Strong Towns Curbside Chat

What have we done?
What do we do?
What can change first?



Strong Towns Curbside Chat

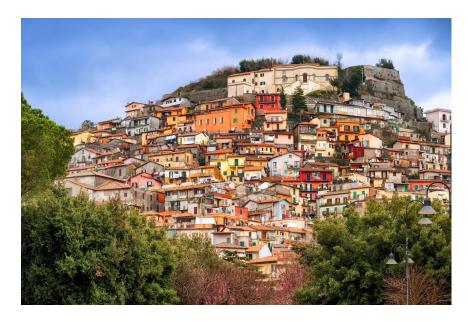
What have we done? We have traded a robust incremental approach for a complicated and fragile pattern of suburban-style

Norm Van Eeden Petersman
Member Advocate for Strong Towns

development

Complex, Adaptive Systems











Complex

Complicated





Complex

Complicated

TRADING COMPLEXITY AND ADAPTABILITY FOR GROWTH AND PREDICTABILITY

Policy, subsidies, and a flurry of construction resulted in a dramatically simplified method of building out cities (the Suburban Experiment)





Complex

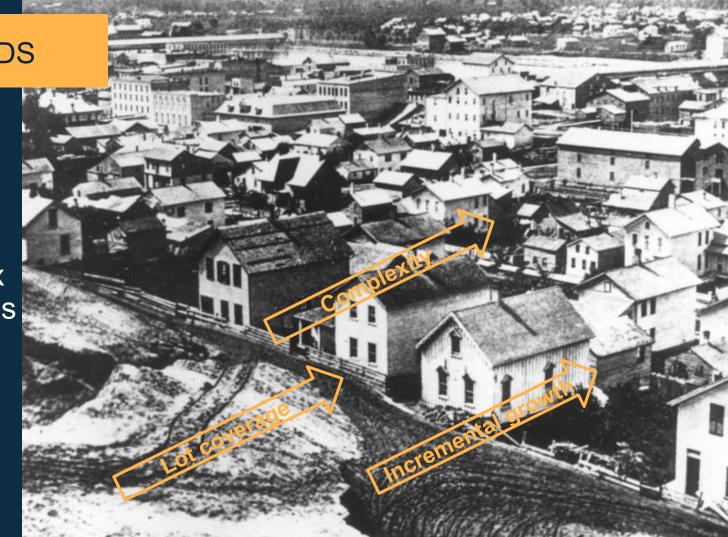
Complicated

GRAND RAPIDS

1870s

Notice the mix of sizes & uses

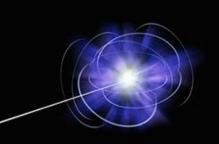
- 1. Complexity
- 2. Lot coverage
- 3. Incremental growth & adaptation







QUANTUM THEORY FOR CITIES?

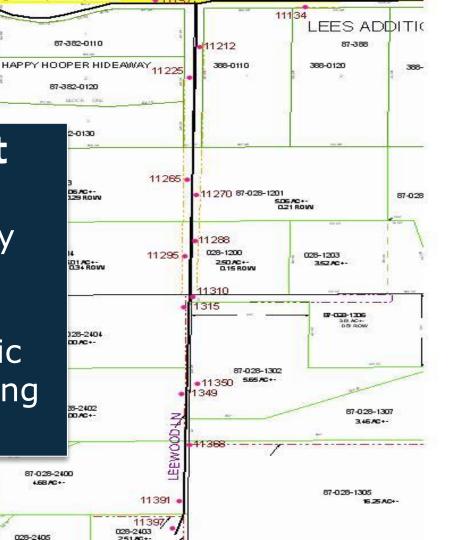




Local Street Project

Road Improvement Project

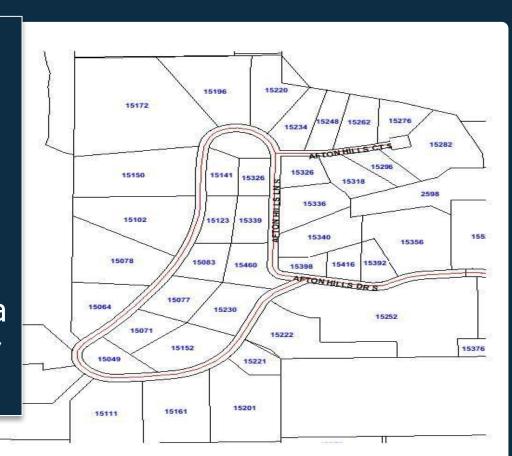
- \$6,600 cost per property
- 50% of costs assessed
- 37 years to recoup public contribution from adjoining tax base



Local Road Rehabilitation

Road Maintenance Project

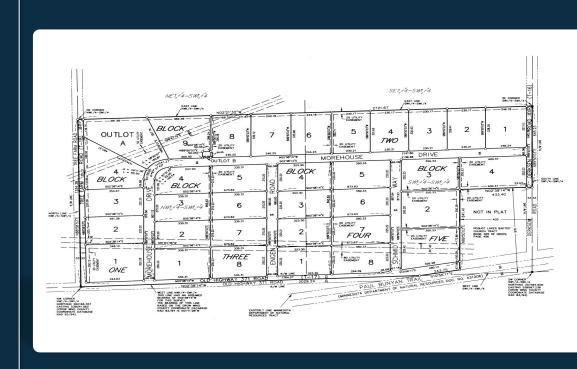
- \$354,000 total cost
- 79 years to recoup public expense from tax base
- To break even requires a 46% increase in property tax rates

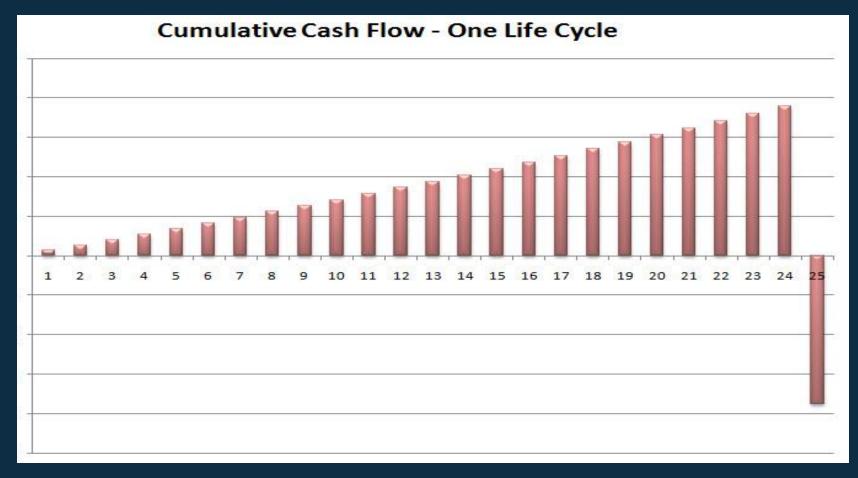


Industrial Development

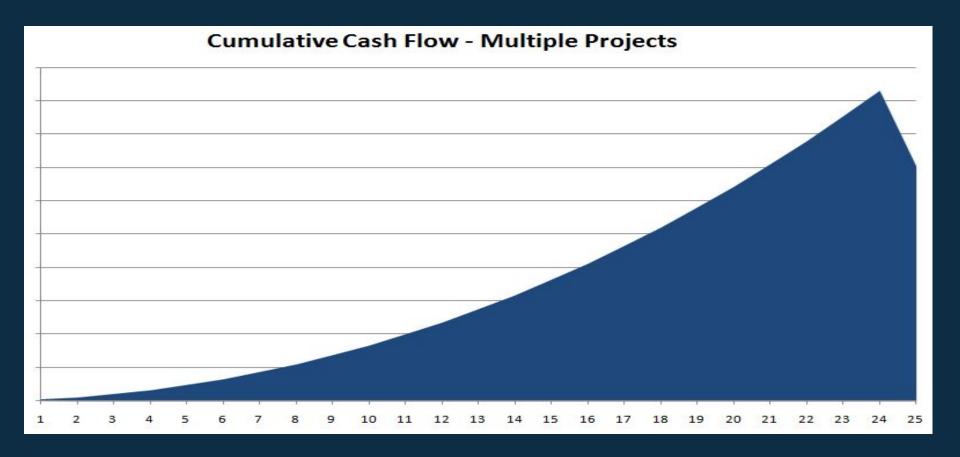
Industrial Park Development

- \$2.1 million inflation-adjusted total cost
- \$6.6 million in improvements induced
- Payback from current conditions happens in 29 years if <u>all</u> revenue devoted only to debt

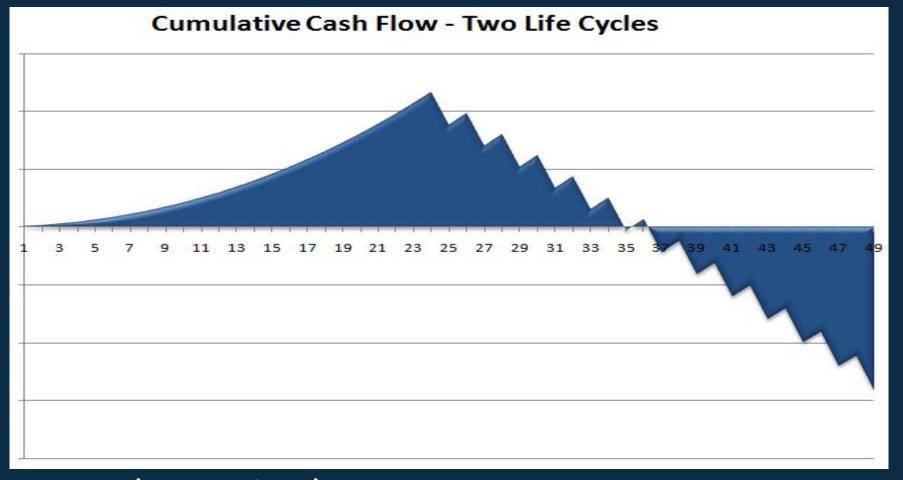




Growth Ponzi Scheme



Growth Ponzi Scheme



Growth Ponzi Scheme

POWERFUL INCENTIVES

INITIAL COST TO THE PUBLIC FOR NEW GROWTH: MINIMAL

BENEFIT TO THE PUBLIC BUDGET FOR NEW GROWTH: <u>SUBSTANTIAL</u>

THE CATCH IS THAT THE PUBLIC AGREES TO MAINTAIN THE IMPROVEMENT FOREVER

WHAT DID TIM'S SON ADD TO THE COMMUNITY?

INITIAL COST TO THE PUBLIC FOR NEW GROWTH: MINIMAL

(grants from other levels of government, borrowing with bonds, developer-contributed infrastructure)

BENEFIT TO THE PUBLIC BUDGET FOR NEW GROWTH: <u>SUBSTANTIAL</u>

("shovel-ready" projects, jobs (!), big contractors coming to town, new tax-paying neighbourhoods)

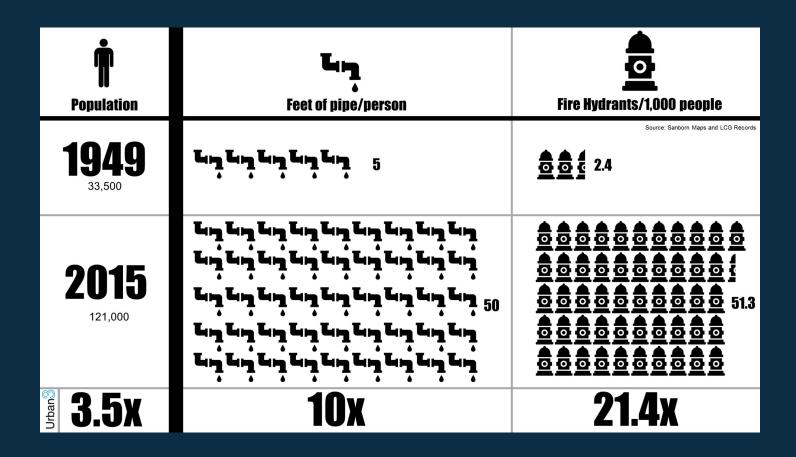
THE CATCH IS THAT THE PUBLIC AGREES TO MAINTAIN THE IMPROVEMENT FOREVER

CORE ASSUMPTIONS FOR THIS STRATEGY

EITHER GROWTH CONTINUES AT EVER ACCELERATING RATES,

OR

THE PATTERN OF DEVELOPMENT ULTIMATELY GENERATES MORE REVENUE THAN IT COSTS TO MAINTAIN



Implications

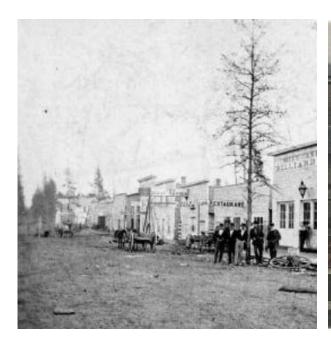
Serious implications for the future

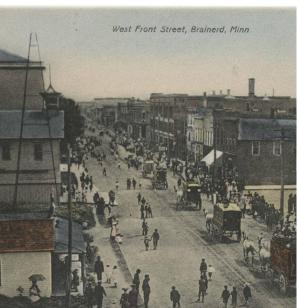
- The "Mechanisms of Growth" we have become accustomed to are waning.
- Local governments are going to be forced to absorb the local costs of the current development pattern.
- ☐ This can't be done in the current pattern of development without large tax increases and/or large cuts in services.

Strong Towns Curbside Chat

What have we done?
What do we do?
What can change first?



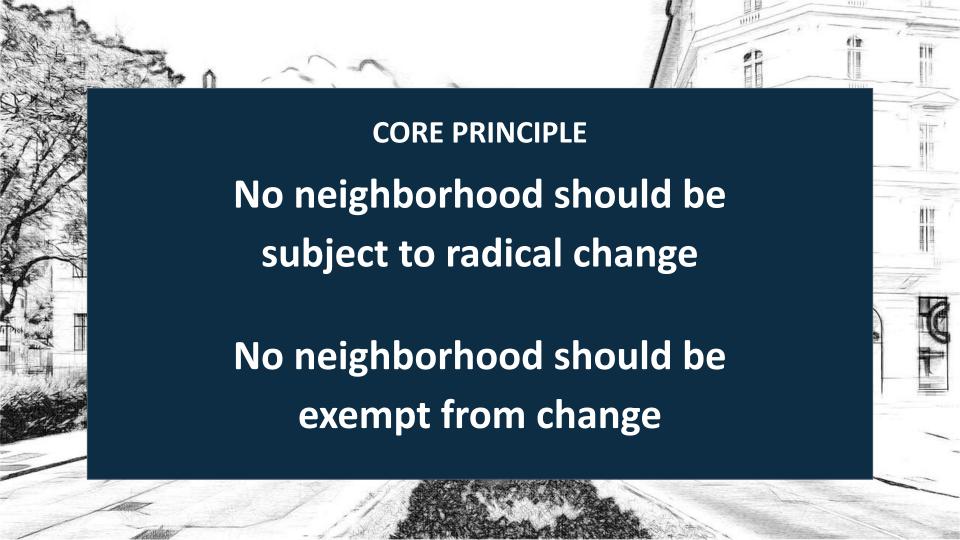






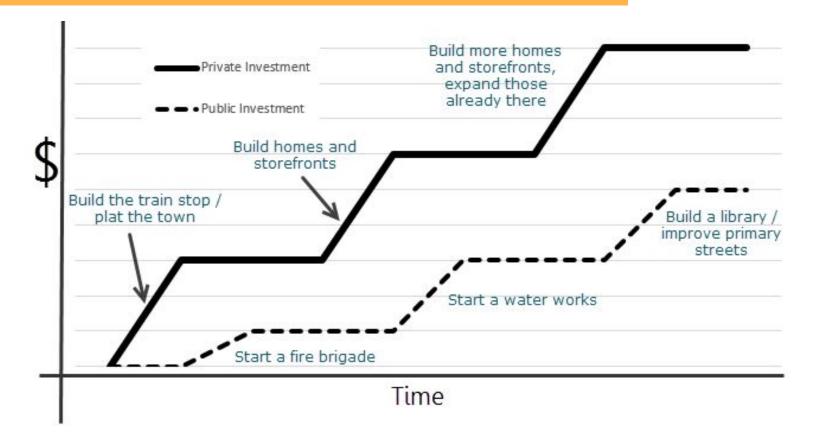
Allow the Next Increment "By Right"

- a minimum amount of regulatory friction to increase housing density
- approval to build to next increment OR seek permission to skip increments

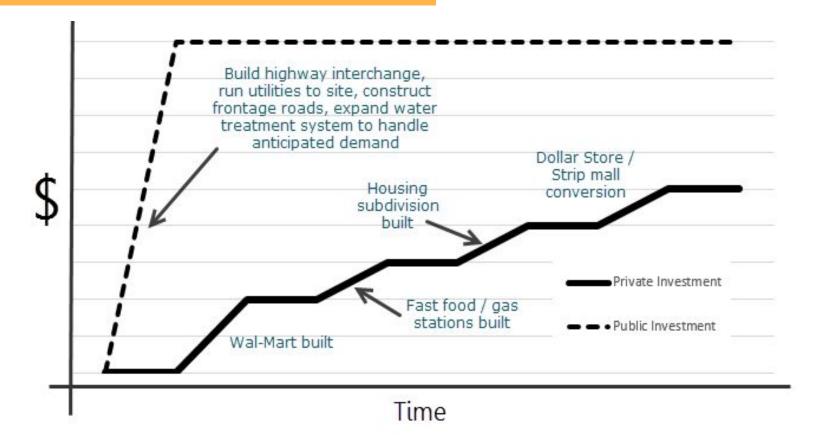




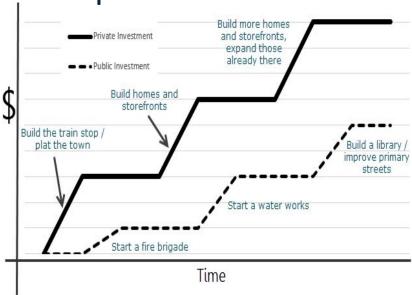
Traditional Development Pattern

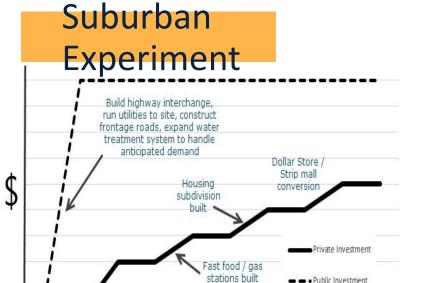


Suburban Experiment



Traditional Development Pattern





Time

Wal-Mart built



NORTH STAR

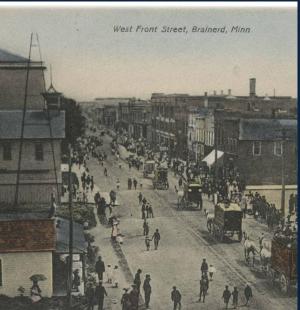
The traditional development pattern offers a reliable path to freedom from the trouble we've gotten into



"This is the building block or ladder of prosperity and we've taken that lower rung off"









Allow the Next Increment "By Right"

- a minimum amount of regulatory friction to increase housing density
- approval to build to next increment OR seek permission to skip increments









REDUCE "DISCRETIONARY" REVIEWS WITH AS-OF-RIGHT



PROVIDE UP-FRONT FLOOR AREA RATIO (FAR) BUMPS wood flaps Bedroom Kitchen



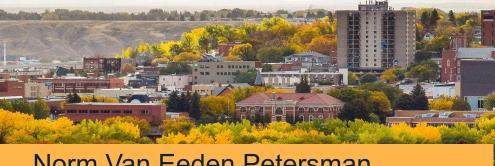
WASHINGTON, DC



Strong Towns Curbside Chat

What have we done? What do we do?

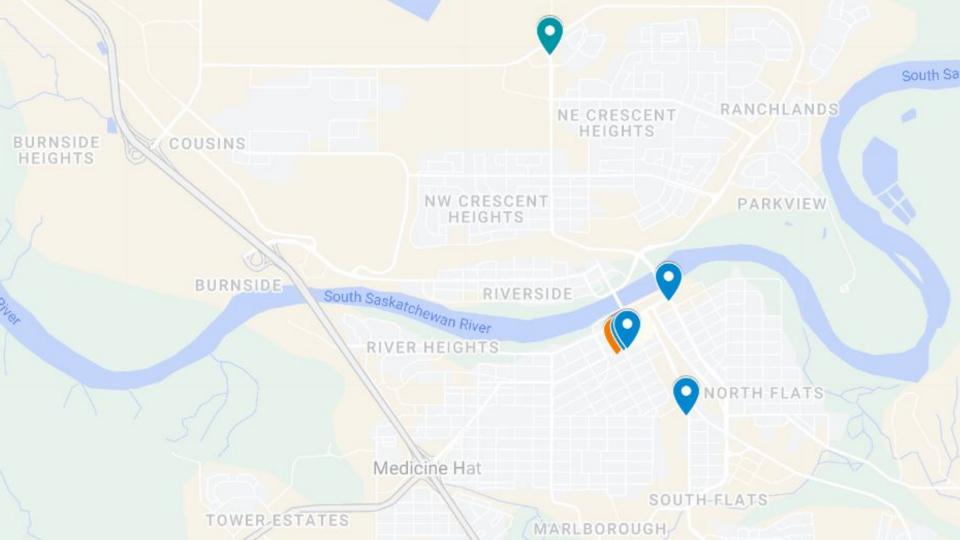
Identify ingredients of genuine, durable value

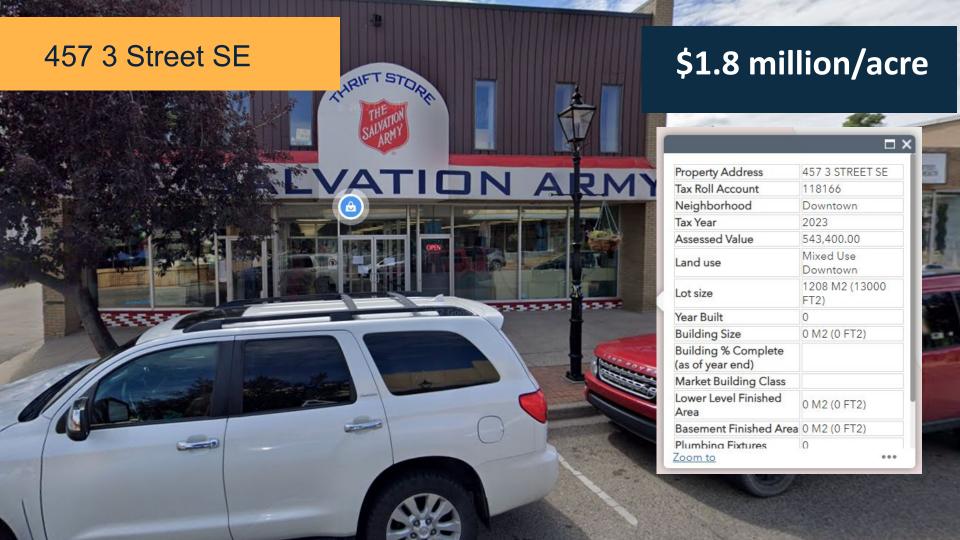


Norm Van Eeden Petersman

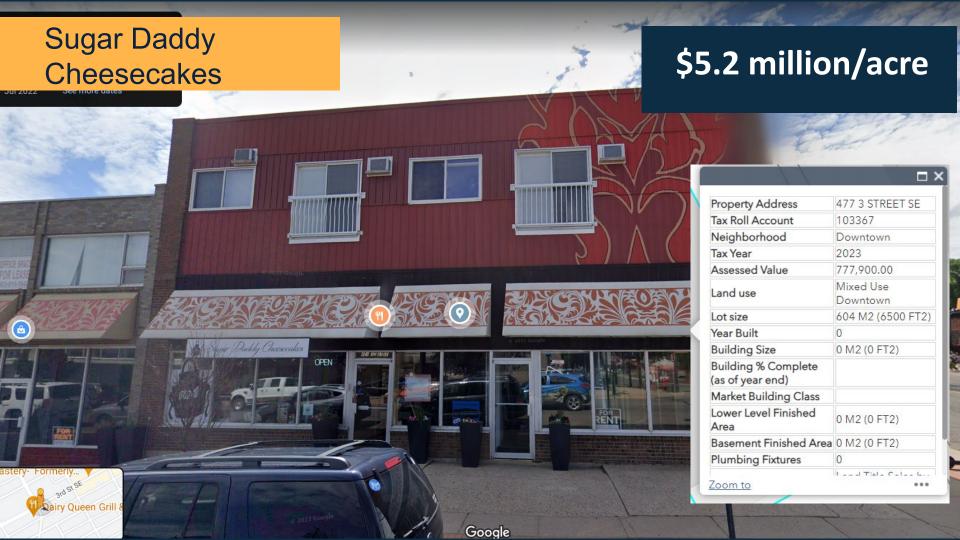
Member Advocate for Strong Towns

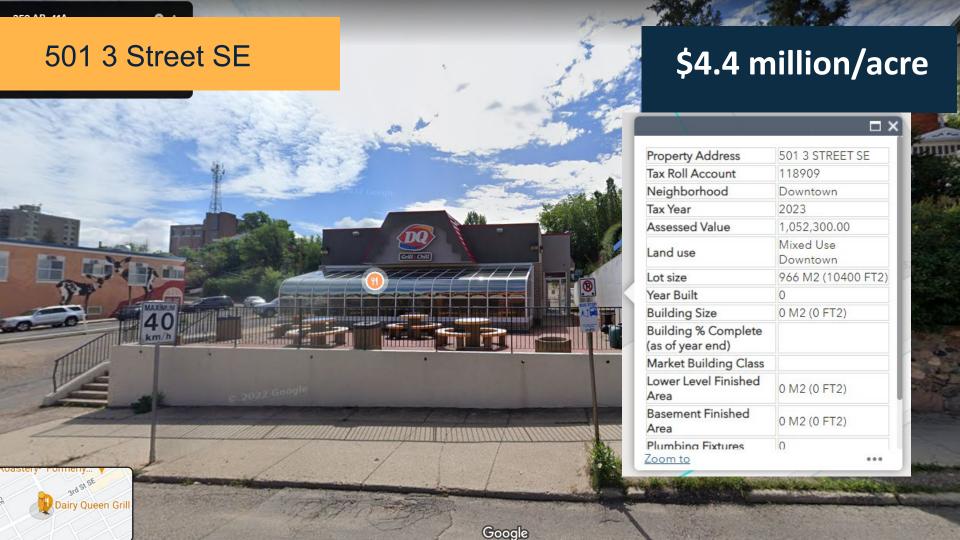
Focus improvements in these areas and stop harming them













\$1.8 million/acre

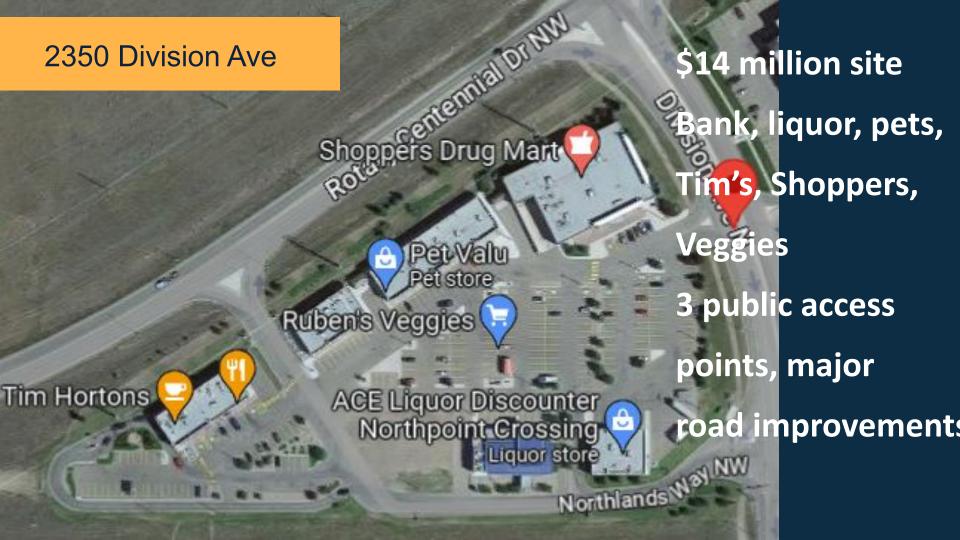


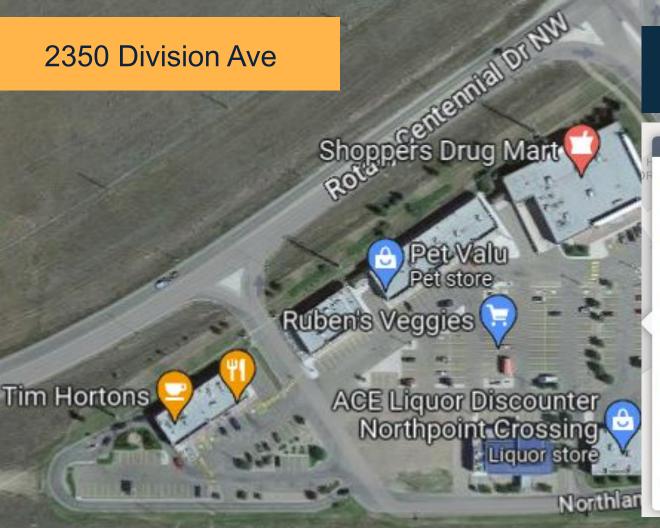
| Property Address | 640 KINGSWAY AVENUE SE |
|---|---------------------------|
| Tax Roll Account | 131453 |
| Neighborhood | South Flats 1 |
| Tax Year | 2023 |
| Assessed Value | 1,072,700.00 |
| Land use | Mixed Use |
| Lot size | 2383 M2 (25648 FT2) |
| Year Built | 0 |
| Building Size | 0 M2 (0 FT2) |
| Building % Complete (as of year end) | |
| Market Building Class | |
| Lower Level Finished Area | 0 M2 (0 FT2) |
| Basement Finished Area | 0 M2 (0 FT2) |
| Zoom to | |



\$1.6 million/acre

| Duna a suba A al al anno | 749 1 STREET SE |
|---|------------------------|
| Property Address | |
| Tax Roll Account | 132706 |
| Neighborhood | North Flats 1 |
| Tax Year | 2023 |
| Assessed Value | 873,900.00 |
| Land use | Mixed Use |
| Lot size | 2243 M2 (24145 FT2) |
| Year Built | 0 |
| Building Size | 0 M2 (0 FT2) |
| Building % Complete (as of year end) | |
| Market Building Class | |
| Lower Level Finished Area | 0 M2 (0 FT2) |
| Basement Finished Area | 0 M2 (0 FT2) |
| Plumbing Fixtures | 0 |
| Zoom to | I and Titla Calaa b |





\$1.9 million/acre

| Property Address | 2350 DIVISION AVENUE NW |
|---|----------------------------|
| Tax Roll Account | 125561 |
| Neighborhood | NE Crescent Heights 8 |
| Tax Year | 2023 |
| Assessed Value | 14,240,700.00 |
| Land use | Mixed Use |
| Lot size | 29380 M2 (316246 FT2) |
| Year Built | 0 |
| Building Size | 0 M2 (0 FT2) |
| Building % Complete (as of year end) | |
| Market Building Class | |
| Lower Level Finished Area | 0 M2 (0 FT2) |
| Basement Finished Zoom to | 0 MO (0 FTO) |



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