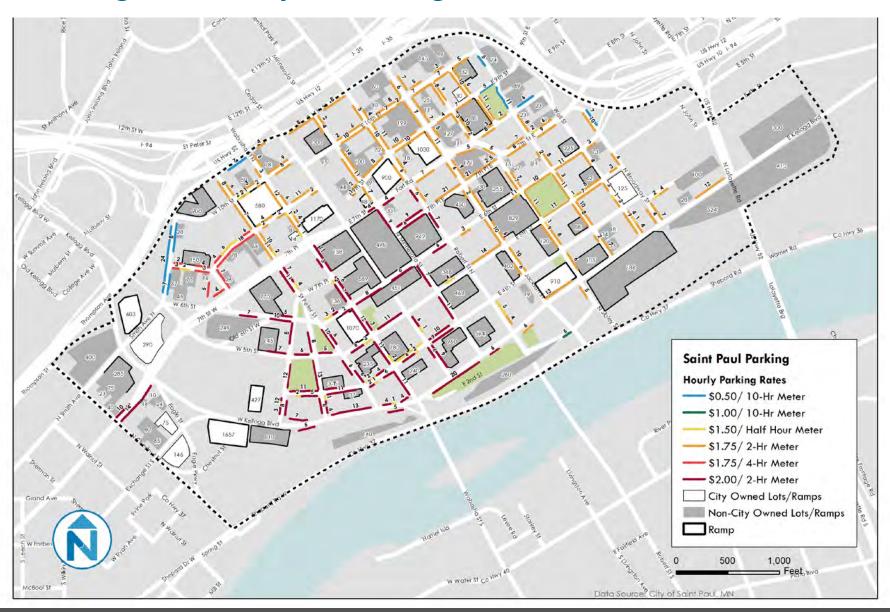


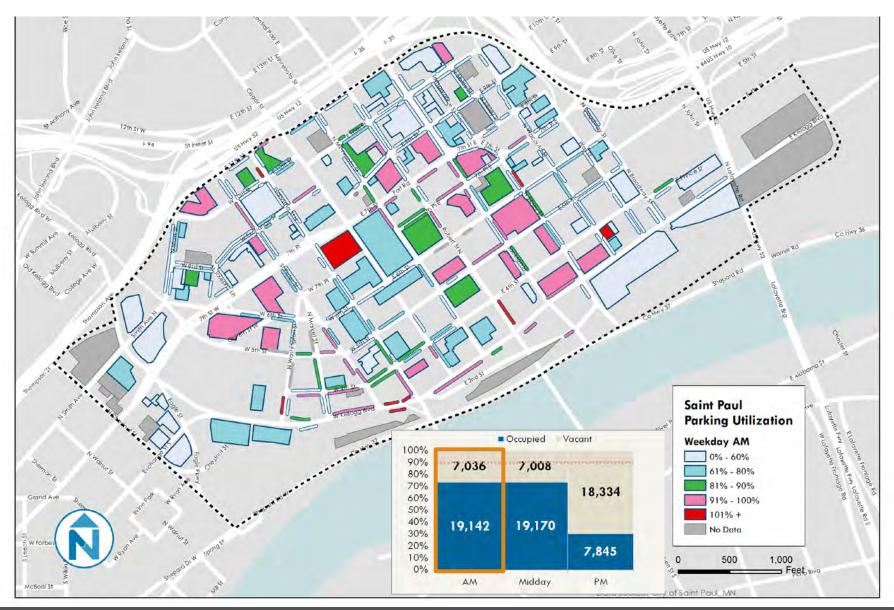
The parking strategy for Saint Paul will...

- Develop a market-based parking management system
- Integrate parking with pedestrians, light rail, busses, and intercity rail
- Define existing parking utilization of all downtown stakeholders
- Quantify anticipated future demand for parking
- Identify national best practices
- Suggest ways in which the City can integrate its parking management functions

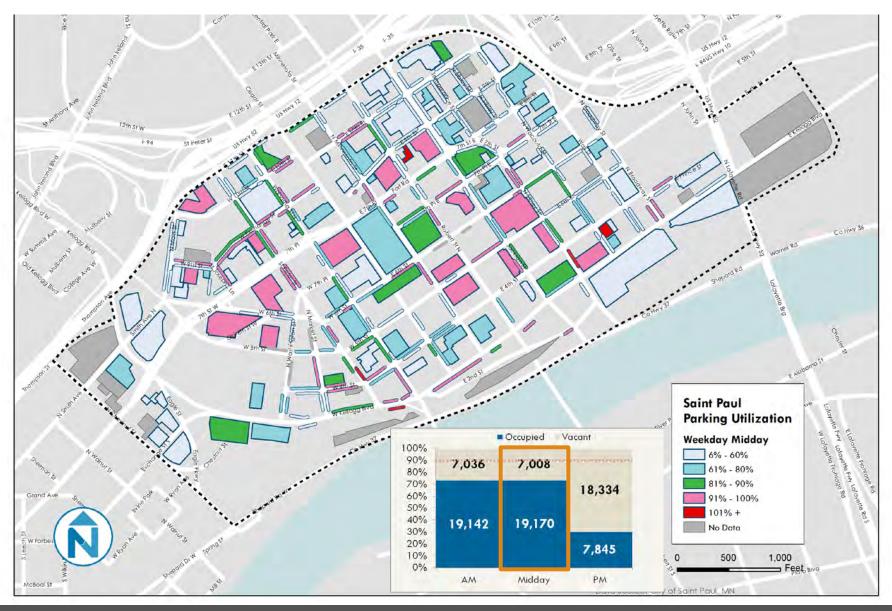
Parking Inventory and Regulations



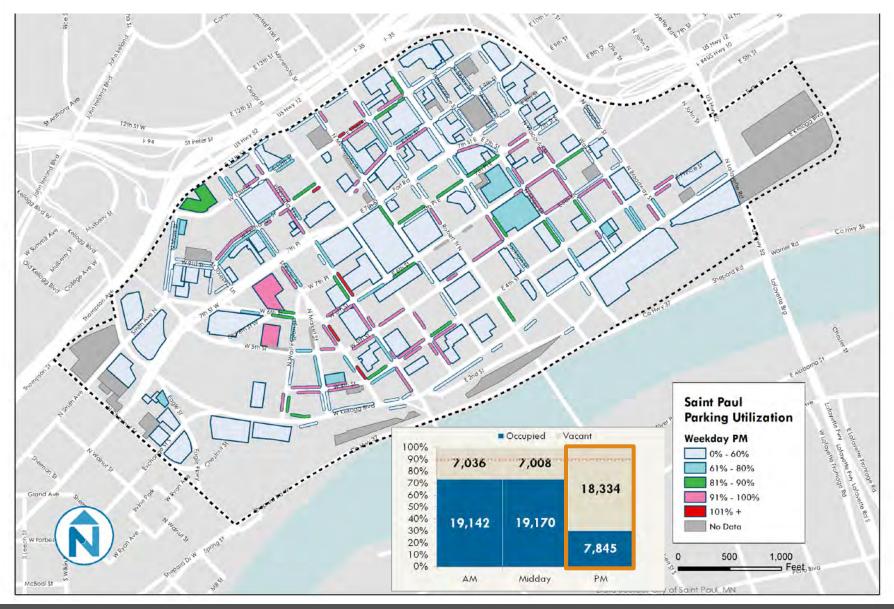
Weekday: 10am (73% full)



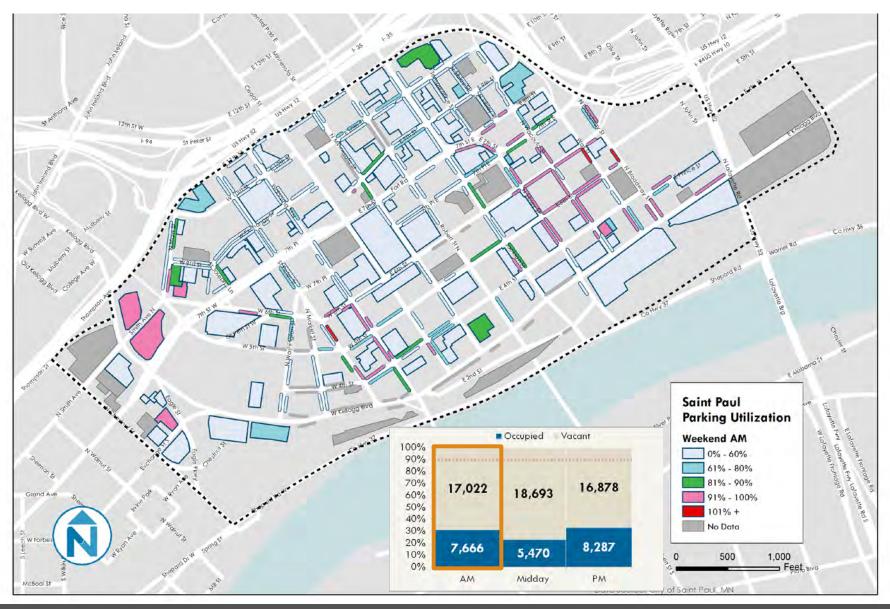
Weekday: 2pm (73% full)



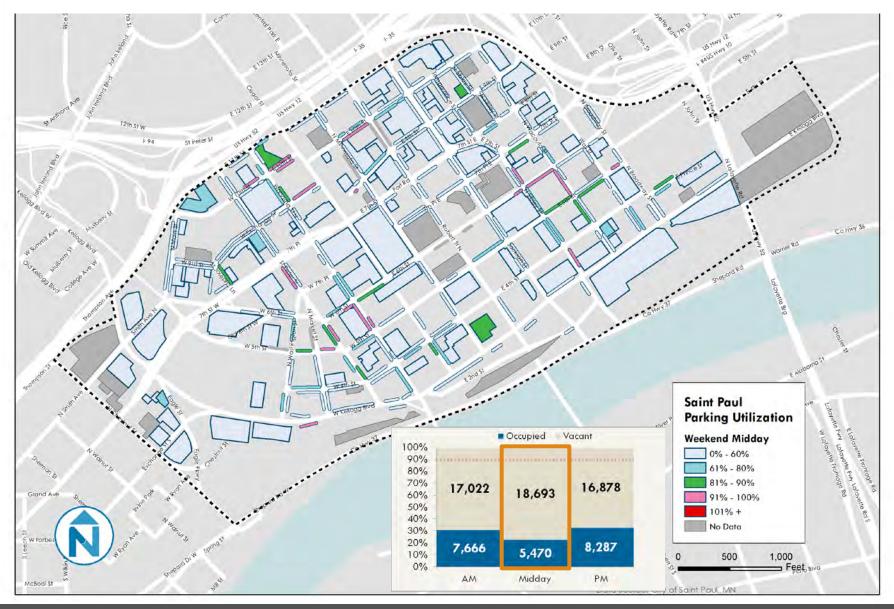
Weekday: 6pm (30% full)



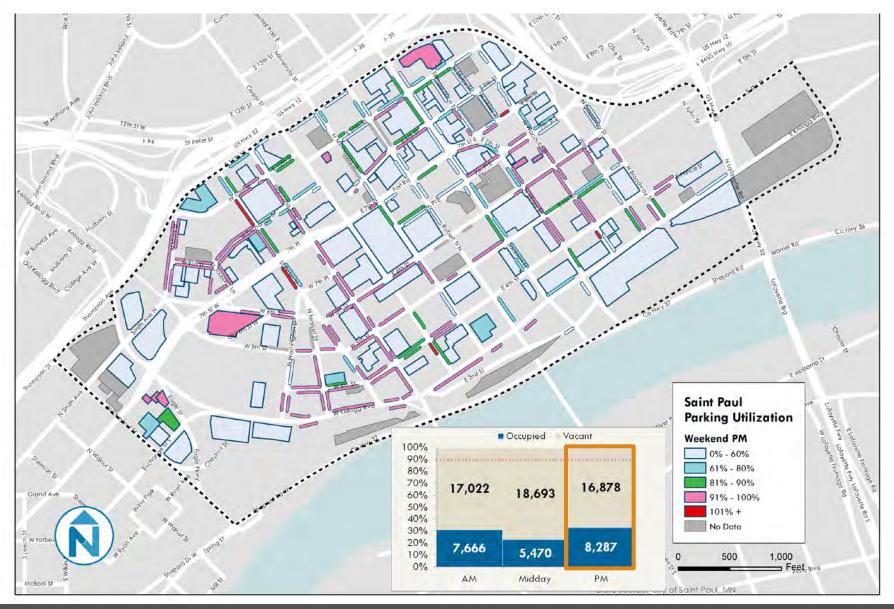
Weekend: 10am (31% full)



Weekend: 2pm (23% full)

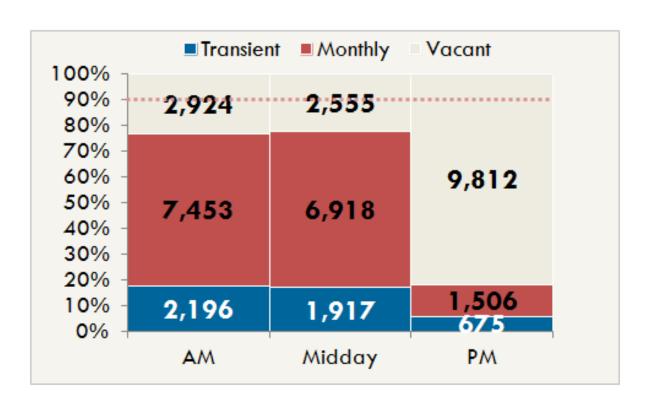


Weekend: 6pm (33% full)



Weekday Parking Utilization: Ramp Sample (20)

Transient vs. Monthly Parkers 59% full with monthlies



Data from October 2014

If Saint Paul has 1,000's of unused spaces at the busiest times of day, why is there a parking problem?

Attracting Tenants is Challenging





~Class A office space, 799 - 63,348 square feet available (space can be subdivided) ~On-site property management ~ENERGY STAR rating from the...

Office for Lease - Lawson

Commons





Status:

Space Available: 799 - 63.348 SF 436,000 SF Primary Type: Sub-Type: Office Building

Active

Office for Lease - 1533 University Saint Paul, Minnesota

Second floor offices in a quiet building. Every office has at least one window.

Status: Active No. Spaces:

Rental Rate: \$14.10 - \$400.00 Space Available: 121 - 502 SF Blda. Size: 10.040 SF Primary Type: Office Sub-Type: Office Building



Office for Lease - 1437 Marshall Ave Saint Paul, Minnesota

2 story office building with lower level. Easy access to HWY 94 and minutes to downtown St Paul or Minneapolis via Hamline Ave or Snelling Ave. ...

Active Status: No. Spaces:

Rental Rate: \$11.45 - \$24.55 Space Available: 220 - 597 SF Bldg. Size: 7,000 SF Primary Type: Office Office Building Sub-Type:



Office for Lease -

Saint Paul, Minnesota

Two story office building. Unit takes up the entire second floor. Windows in all offices. Carpeting throughout entire suite and tiled kitchen

Status: Active No. Spaces: Rental Rate: \$14.77 Space Available: 1,300 SF Bldg. Size: 4,800 SF Primary Type: Office

Sub-Type:

Office Building



Office for Lease - The Edison

Saint Paul, Minnesota

Multi-level Industrial property comprising of 5 floors. Tremendous power available for manufacturing, 9-24 clear and abundant docks allow for...

Status: Active No. Spaces: Rental Rate: \$.01 - \$3.25 Space Available: 4.620 - 59.071 SF 294,000 SF

Bldg. Size: Primary Type: Industrial Sub-Type: Warehouse



Office for Lease - The Northwestern Building

Saint Paul, Minnesota

The Northwestern Building is on the National Register of Historic Places. having been built in 1917. Suites boast high ceilings with huge windows...

Active Status: No. Spaces: 12

Rental Rate: \$11.60 - \$13.01 Space Available: 241 - 1,822 SF Bldg. Size: 81,087 SF Primary Type: Office Sub-Type: Office Building



Office for Lease - Bandana Square Saint Paul, Minnesota

Bandana Square, located in the heart of St. Paul's Energy Park, was originally

Active Status: No. Spaces: Rental Rate: \$11.00 Space Available: 399 - 2.930 SF



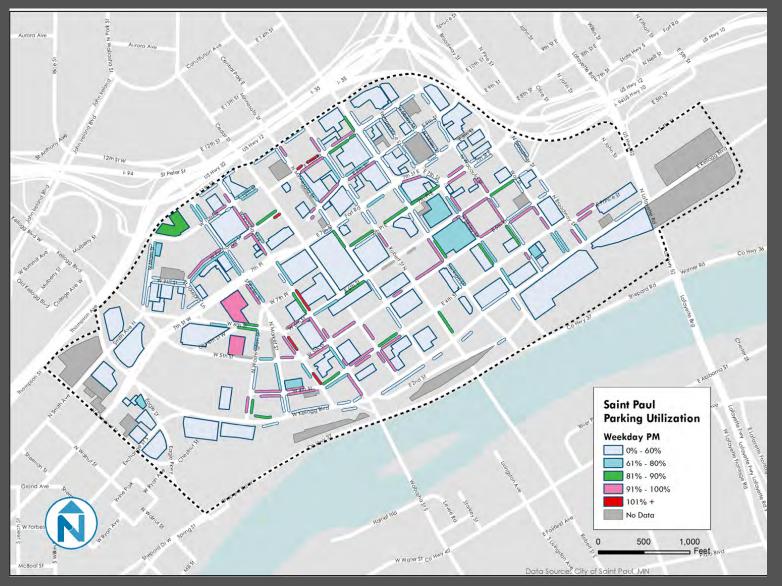


Existing Residents are Crowded Out from Parking Spaces

Developers are Reluctant to Build due to Neighborhood Pressure



People Go To On-Street Parking First (it's cheaper and easier to access)



It is Hard to Understand Where to Park (and Not Park)











Parking isn't Managed as a Comprehensive System







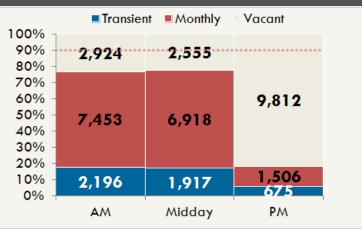




Frustration When Parking is "Full"





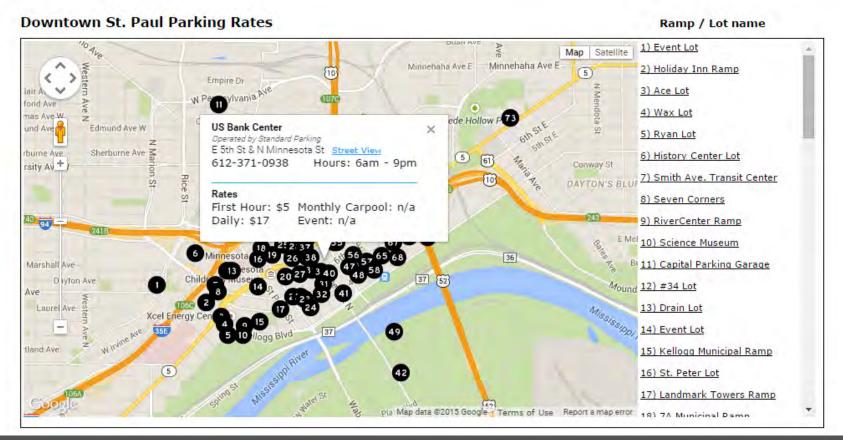


More than 20% of parking spaces are unoccupied on a typical weekday (sample of 20 ramps)





Online Information is not Intuitive





Current Zoning Requirements Don't Support a Livable Downtown



Saint Paul's Parking Strategy:

- Assesses parking supply and demand
- Evaluates City management
- Plans for ongoing and future growth
- Integrates parking in context of multimodal system



Parking to Support Downtown

No City Has "Solved" Their Parking Problem*

* But Great Places are Parked Differently from Ordinary Places

Parking in SUJbhPaul — Addressing Problems while Respecting the Context

Parking in Saint Paul

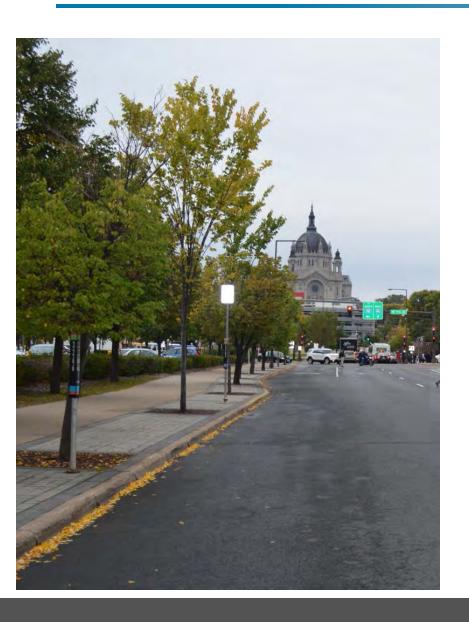


We get a lot right.

- Priced on-street parking
- Nearly all parking is open to the public
- Dispersed parking supply
- High opportunity for transit, pedestrian, and bicycle mobility

However...

Parking Challenges



- Heavy M-F / 9-5pm parking demand
- Many users bring suburban parking and travel expectations
- Poor walking conditions reduce reasonable parking supply
- Disconnected parking management

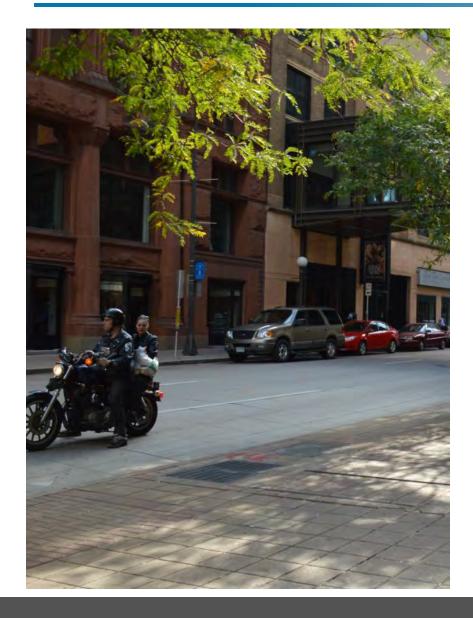
Improving Conditions

- I} Ác@ Ápæç we would @æç^ÁcpååÁp build our way out of these problems.
- However, in Saint Paul:
 - Every space in every facility counts.
 - Downtown real estate is limited.
 - Pressure from current and potential tenants to have dedicated, proximate parking.
 - Little capacity during office workday, but thousands of spaces unused at night and on weekends.
- So...

Parking Management as Place-Making Tool

- To keep and make Saint Paul great, emphasize management of existing resources before constructing significant new resources.
- Successful parking management will help make downtown livable, accessible, walkable, and bikefriendly.

Key Strategies



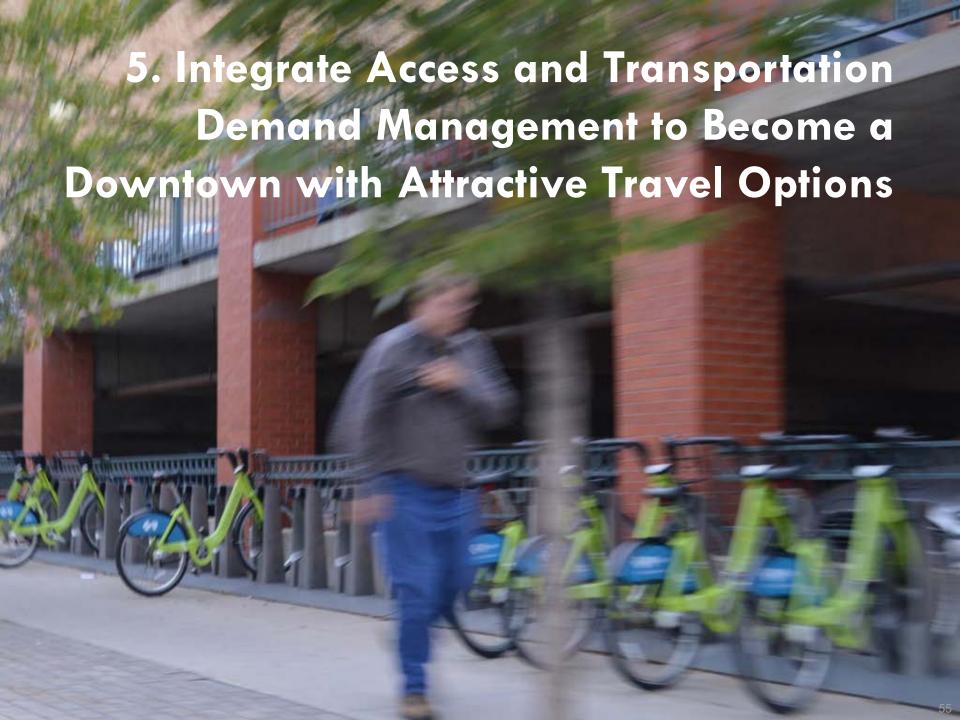
- 1. Information and technology
- 2. Coordination
- 3. On-street management
- 4. Off-street management
- 5. Access and TDM
- 6. Placemaking
- 7. Zoning code



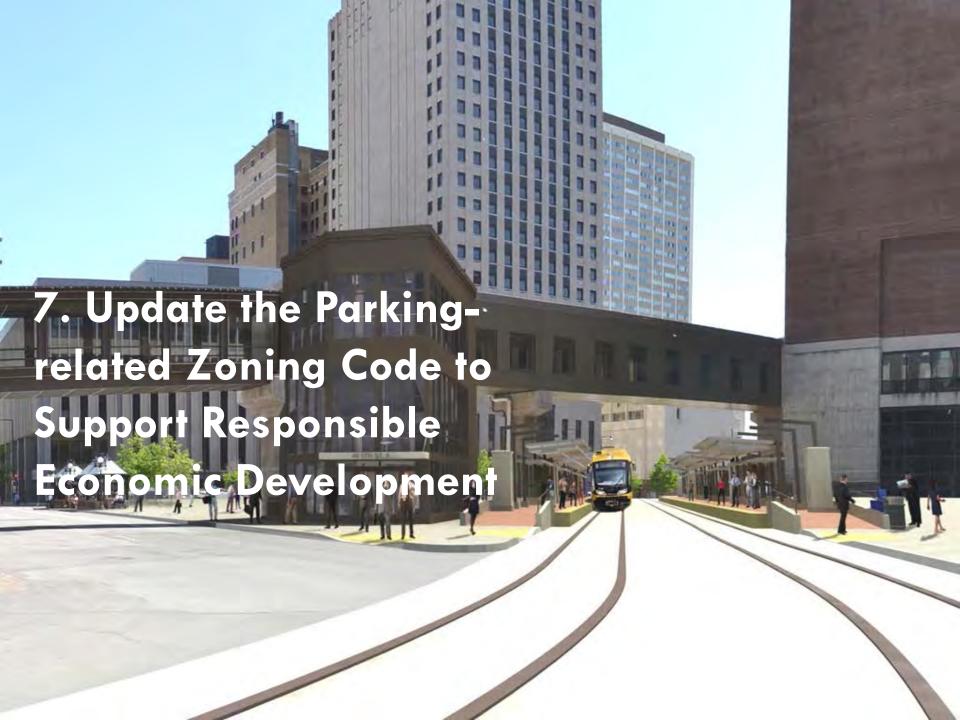




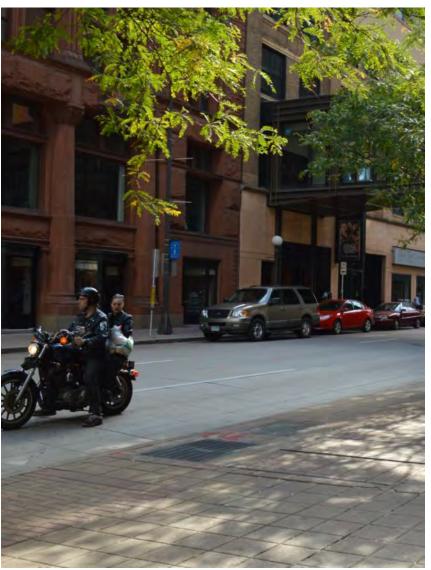






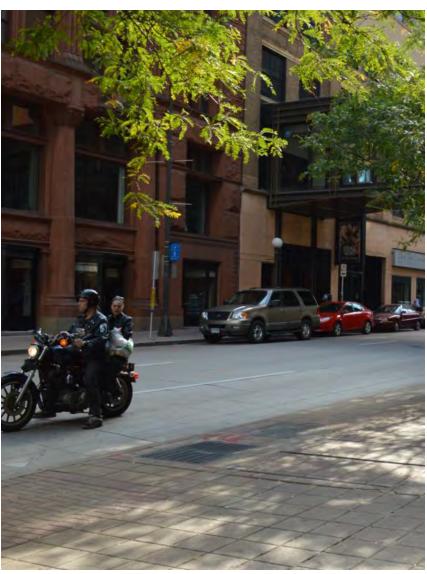


Short-term, High-impact Strategies



- 1.1 Have a centralized and integrated transportation website and app.
- 1.2 Coordinate and contract with a single vendor for pay-by-cell for on- and off-street public parking.
- 1.3 Incentivize private ramps/lots to also use the same pay-bycell vendor.
- 2.2 Require utilization reporting for City, HRA, and private lots and ramps.
- 2.4 Agree on and document a single set of parking goals.
- 3.1 Phase out city placards.
- 3.3 Create City "optimum occupancy" or availability goal for on-street parking.

Short-term, High-impact Strategies



- 3.4 Adjust parking meter rates, time limits, and spans to achieve optimum occupancy.
- 3.7 Establish event rates for on-street parking.
- 4.3 Create City "optimum occupancy" or availability goal for on-street parking.
- 6.1 Encourage an 18/7 downtown by incentivizing a mix of daytime and evening uses.
- 6.3 Prioritize investment at street-level along key corridors.
- 7.2 Prohibit new free-standing single-use parking structures. (Ramps must be wrapped with active uses and/or have active ground floor uses.)