

Map the Future of Milwaukie's Transportation System!

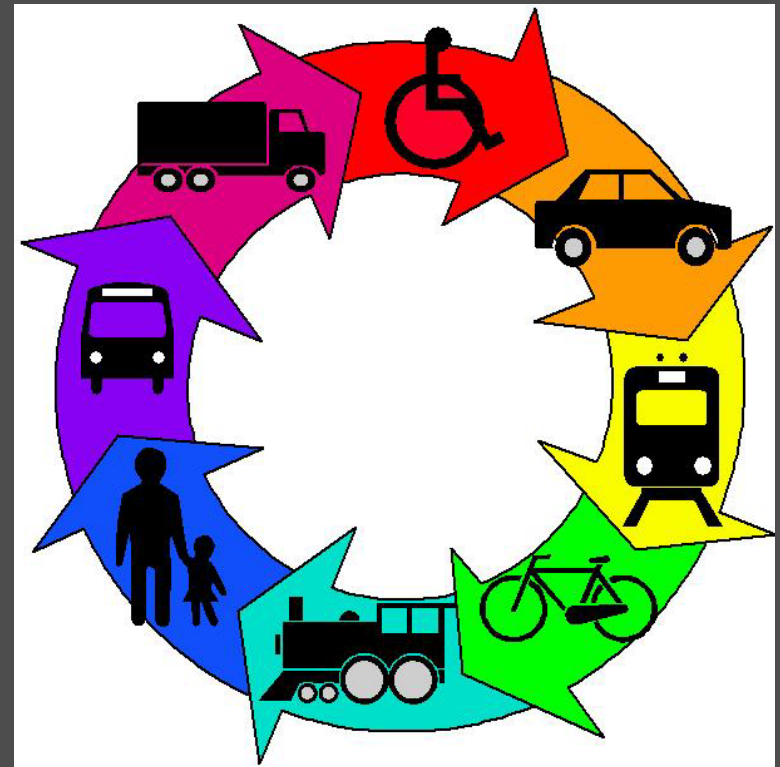


Have you been wondering...



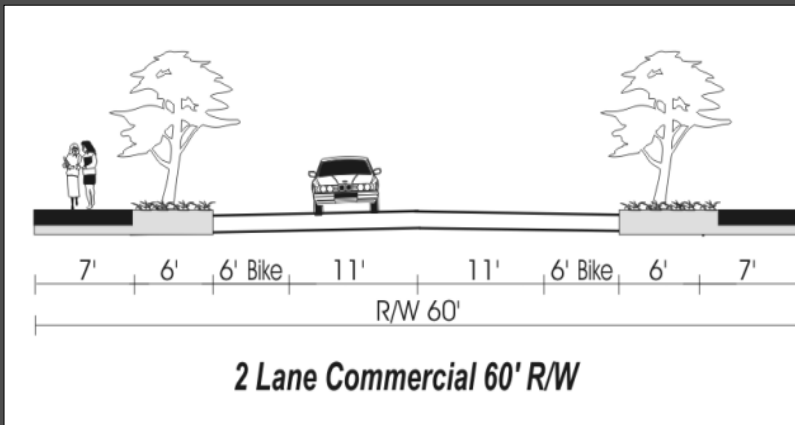
What is a TSP?

The Transportation System Plan (TSP) is the City's long-term policy and planning document for transportation improvements.



What is a TSP?

The TSP outlines long-term needs, opportunities, and priorities for all modes of transportation.



What is a TSP?

An opportunity to establish a safe, efficient, and balanced transportation system for the next 10-20 years.



The TSP in Action

Projects prioritized in the TSP
are more likely to be funded and built...

with City
resources
(the
CIP)...

by new
development...

or with grants
from State or
federal
sources.



TSP Project Process

Milwaukee TSP Update 07/07

Nov Dec '06 Jan '07 Feb March April May June July Aug Sept Dec



Community Briefings



Public Survey

Draft TSP Open House



Public Hearings

Planning Commission



City Council



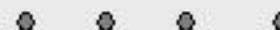
● = public meeting

Working Group Meetings and Workshops

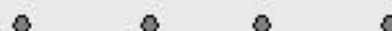
Working Group Kickoff Meeting



Street Design



Transit



Traffic



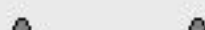
Freight



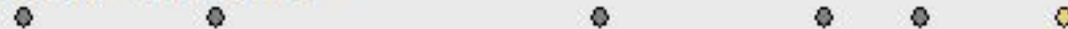
Pedestrian / Bike



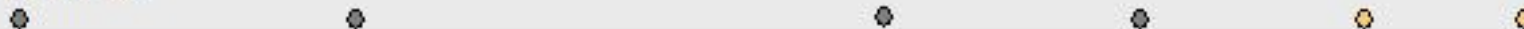
Downtown Parking



Advisory Committee



Council Briefings



Community Involvement

- Over 100 residents and business representatives have been involved in forming the draft TSP recommendations.
 - Online survey
 - Advisory Committee
 - Working Groups

Advisory Committee

Who: Community stakeholders and public agencies

Mission:

- Review technical work and draft chapters
- Discuss policy and project alternatives
- Make policy recommendations



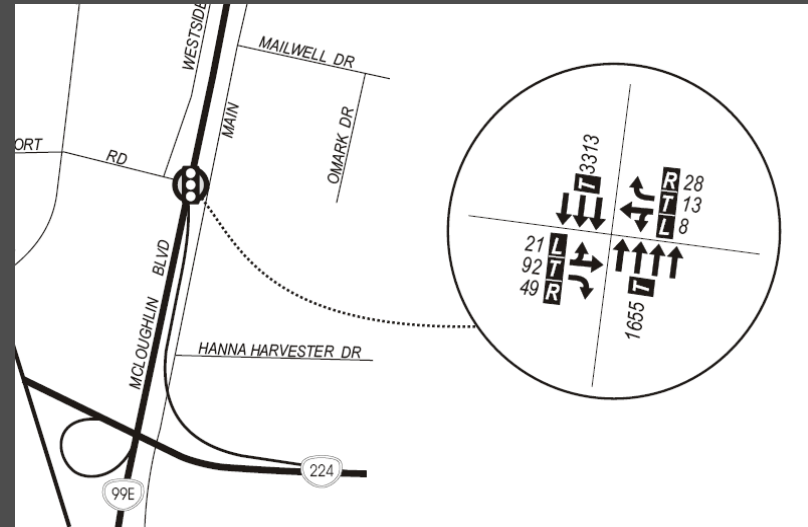
Traffic & Auto Circulation Working Group

Key questions:

What is the future of Hwy 224?

How can we manage the transportation system to support downtown redevelopment?

How can we prevent cut-through traffic on local streets?

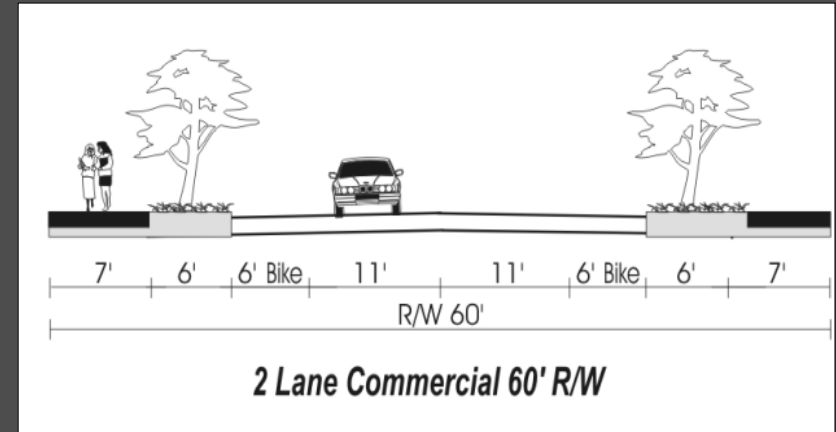


Street Design Working Group

Key questions:

Should the City allow
“alternative” walkways?

How can street
improvements reflect the
existing character of a
residential street?



Freight Working Group

Key questions:

How can access from 99E be improved to better serve the industrial area?

How should rail and truck access be developed in the future?



Transit Working Group

Key questions:

What are the community's priorities for enhanced transit service?

Where do we need bus shelters and benches?



Workshop: Bike and Pedestrian Access

Key questions:

What will it take to create safe walking routes to schools?

What is the best strategy for filling gaps in the bicycle network?



Downtown Parking Workshops

Key questions:

What is the City's role with regard to parking?

How can the parking permit system serve employees better?

Should the City plan for a public parking lot?



Project Process Summary

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Working Group Kickoff Meeting



Street Design ● ● ● ●

Transit ● ● ● ●

Traffic ● ● ● ●

Freight ● ● ● ●

Pedestrian / Bike ● ● ●

Downtown Parking ● ●

Advisory Committee



Council Briefings



Step 1. TSP Goals

“If one does not know to which port one is sailing, no wind is favorable.”

- Lucius Annaeus Seneca

Step 1. TSP Goals

A successful transportation system would provide Milwaukie...

Travel choices

Livability

Mobility

Safety

Economic vitality

Access

Sustainability

Coordination

Step 1. TSP Goals

GOAL 1: Livability

GOAL 2: Safety

GOAL 3: Provide travel choices

GOAL 4: Quality design

GOAL 5: Reliability and mobility

GOAL 6: Sustainability

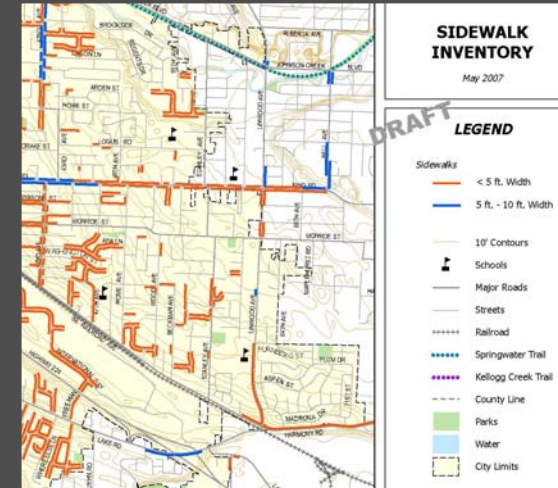
GOAL 7: Efficient and innovative funding

GOAL 8: Compatibility

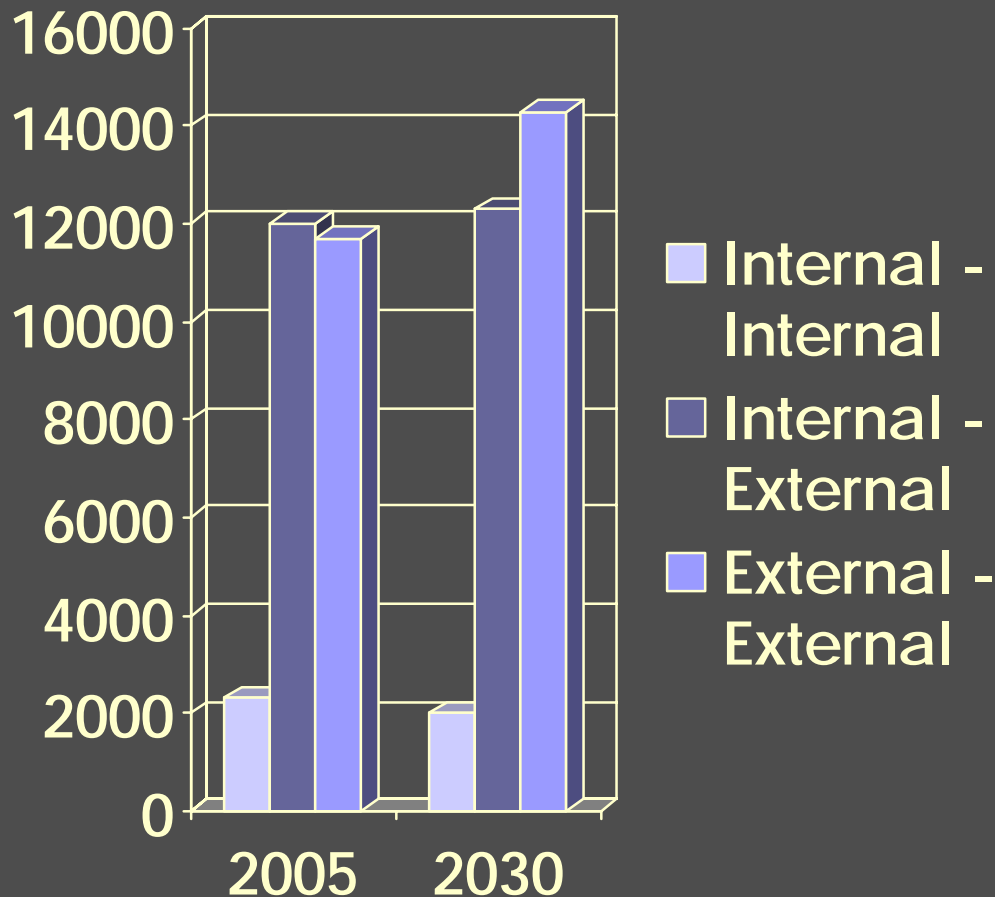
GOAL 9: Economic vitality

Step 2. Existing Conditions

- Conducted inventory
- Reviewed historical patterns
- Evaluated the level of service
- Identified system elements that:
 - Under-serve travel demands,
 - Have significant safety issues,
 - Fall below expected standards.

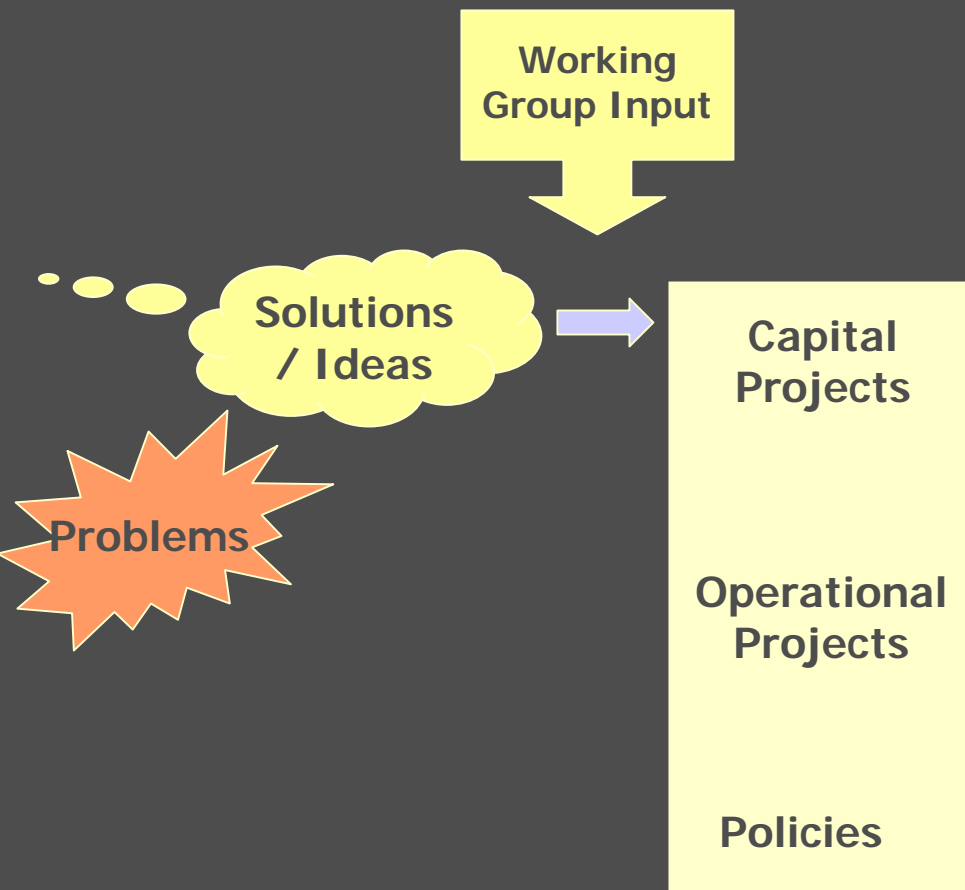


Step 3. Future Conditions

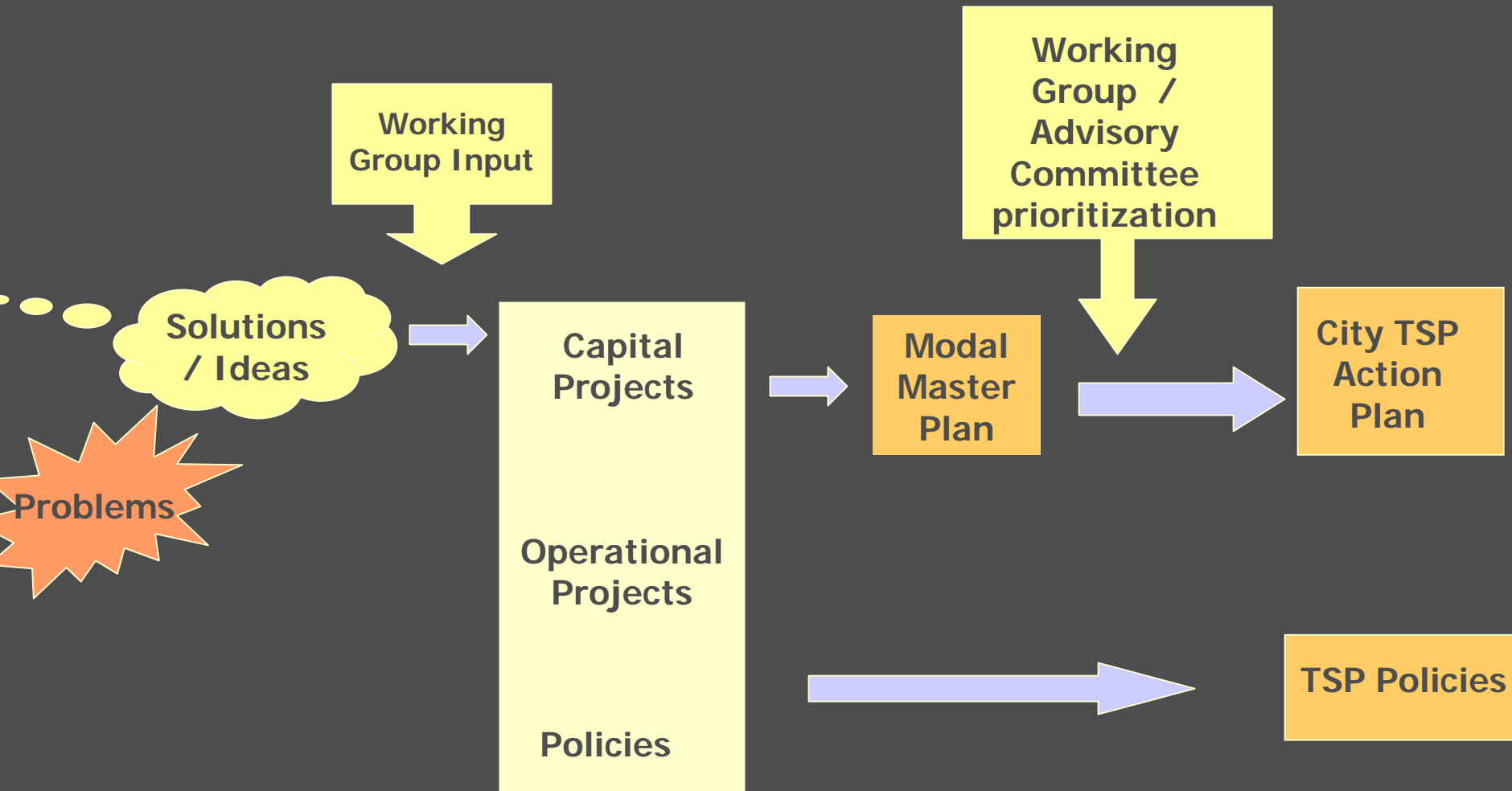


- Overall 9% growth in trips that start or end in Milwaukie.
- Small change in trips that start and end in city.
- Moderate change in through traffic.

Step 4. Identify Alternative Solutions



Step 5. Make Recommendations



Step 5. Make Recommendations

TSP Action Plan should include projects that make the **best use of scarce resources** by implementing **as many of the City's goals as possible.**

Today's Open House

- **Recommendations for:**
 - Auto Traffic Management
 - Transit Improvements
 - Pedestrian Connections
 - Bicycle Connections
 - Downtown Parking
 - Freight Access
 - Neighborhood Traffic Management
 - Street Design

Today's Open House

- Problems to Solve
- Tools we can use to address the problem
- Key Recommendations
 - Policies
 - Projects

Today's Open House

- What should the priorities be?
- Are we on the right track?
- Is there anything we missed?

Next Steps

- Final Advisory Committee meeting 8/15.
- Draft the plan and related code amendments.
- Planning Commission hearing in Nov.
- City Council hearing in Dec.

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