City of Ann Arbor Pedestrian Safety & Access Task Force (PSATF)



Community Wide Meeting

Wednesday, July 8th 6:30 to 8:30 PM

Multi-purpose Room, Downtown Library

www.a2gov.org/pedsafety

TODAY'S AGENDA

Welcome, Introductions and Meeting Purpose (10 min)

Ice Breaker (10 min)

Present Draft
Recommendations (30 min)

Initial Reactions from the Public (20 min)

Next Steps and Call for Action (5 min)

Open House: Prioritization Exercise and Light Refreshments (45 min)



Meeting Purpose:

To present the Task Force's work to date, and receive feedback on priorities

www.a2gov.org/pedsafety

Introduction & Background

Task Force Members:

- Scott Campbell
- Ken Clark (Secretary)
- Neal Elyakin
- Linda Diane Feldt (Chair)
- Owen Jansson
- Anthony Pinnell
- Sarah Pressprich Gryniewicz
- Jim Rees



- Council appointed Task Force 2013
- Began meeting April 2014
- Report recommendations to City Council in September of 2015

OVERVIEW OF PUBLIC ENGAGEMENT

First Round—Fall 2014

- Community-wide meeting and focus groups identify issues
- Over 900 participants take online survey to prioritize and refine list of issues
- Over 300 participants use web map to identify location of specific issues

Second Round—Spring 2015

 Community-wide meeting and focus groups discuss potential solutions for the identified issues.

Third Round—Summer 2015

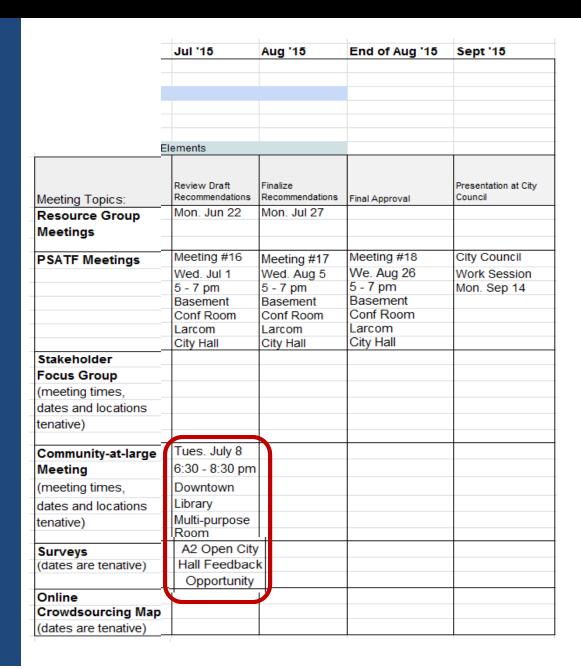
 Community-wide meeting and online feedback opportunity to prioritize recommendations.



DRAFT OUTLINE AGENDAS & WORK PLAN

- July 6 A2 Open City Hall feedback opportunity available online
- July 8 Community Wide Meeting
- August 5 –Task Force Finalize and Prioritize Recommendations
- August 26- Full Task
 Force Meeting to approve final report
- September 14 Task
 Force presentation to
 City Council during Work
 Session

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FIVE UNDERLYING ISSUES MUST BE ADDRESSED:

Too often, walking is not an available, safe, comfortable or convenient choice

Unfamiliarity and misunderstanding of traffic laws and local expectations

A disconnect between expectations and physical conditions

Failure to consider the perspective of all transportation system users

Distracted roadway users



"I was distracted for a moment. Go on."

SEVEN BEHAVIORS IDENTIFIED BY THE PUBLIC

Motorists passing other vehicles that are stopped for pedestrians in a crosswalk

Motorists failing to stop for pedestrians at midblock crosswalks

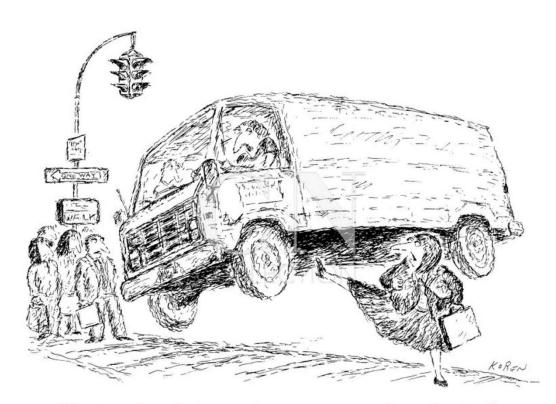
Motorists failing to stop for pedestrians at school crosswalks

Motorists failing to yield to pedestrians when turning at intersections

Inconsistent signing, marking and signaling of crosswalks.

Snow and ice accumulation on sidewalks and crosswalks

Motorists speeding in residential neighborhoods



"In this city, Jack, you learn to respect the pedestrian."

GOAL: ZERO TRAFFIC FATALITIES

The following objectives directly respond to the five underlying issues:

Improve Pedestrian Access and Encourage Use

Improve Understanding of Traffic Laws and Local Expectations

Improve the Physical Conditions of the Roadway and Pedestrian Environment to Reflect Best Practices for Pedestrian Safety

Address the Needs of All Users

Reduce Distractions and Minimize Consequences

GOAL: VISION ZERO

The City of Ann Arbor should embrace the Vision Zero concept and the following four principles upon which it is based:

Ethics: Human life and health are paramount and take priority over mobility and other objectives of the road traffic system

Responsibility: providers and regulators of the road traffic system share responsibility with users;

Safety: road traffic systems should take account of human fallibility and minimize both the opportunities for errors and the harm done when they occur; and

Mechanisms for change: providers and regulators must do their utmost to guarantee the safety of all citizens; they must cooperate with road users; and all three must be ready to change to achieve safety.

When implementing vision zero, the solutions should be evidence based and the priorities for improvements guided by data.

OBJECTIVE NO. 1 IMPROVE PEDESTRIAN ACCESS AND ENCOURAGE USE

- A. Prioritization System to Eliminate Sidewalk Gaps
- B. Provide Safe and Accessible Pedestrians Routes in All Construction Zones
- C. Improve Pedestrian Access through Crosswalk
 Placement and Spacing
- D. Improve Crosswalk
 Maintenance
- E. Enhance and Maintain
 Pedestrian Network
 Connectivity



OBJECTIVE No. 1 (CONTINUED) IMPROVE PEDESTRIAN ACCESS AND ENCOURAGE USE

- F. Maximize Crossing Time for Pedestrians at Pedestrian Signals
- G. Provide Accessible and Responsive Pedestrian Push Buttons at Signals
- H. Land Use Planning that Promotes Pedestrian Travel
- I. Implement Best
 Practices for Complete
 Street Planning and
 Design
- J. Develop Placemaking Street Design Guidelines



OBJECTIVE No. 2

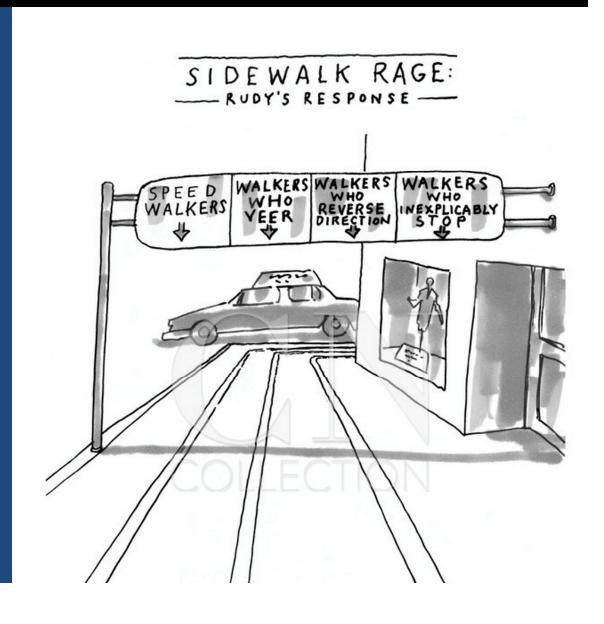
IMPROVE UNDERSTANDING OF TRAFFIC LAWS AND LOCAL EXPECTATIONS

- A. Preserve the Pedestrian Crosswalk Law
- B. Provide a Sustained Public Outreach Campaign
- C. Implement Gateway Treatments
- D. Targeted Enforcement Aimed at Improving the Yield Rates at Crosswalk Locations
- E. Zone Treatments to Address Identified Problems or Barriers to Pedestrian Safety
- F. Provide Education Materials to Driver Education Programs
- G. Adopt the Uniform Vehicle Code Definition of a Crosswalk

OBJECTIVE No. 3

IMPROVE THE PHYSICAL CONDITIONS OF THE ROADWAY AND PEDESTRIAN ENVIRONMENT TO REFLECT BEST PRACTICES FOR PEDESTRIAN SAFETY

- A. Improve Sight Lines
 Between Pedestrians
 and Motorists
- B. Improve Lighting at Pedestrian Crossings
- C. Utilize Active Warning
 Beacons at Crosswalk
 on Multi-lane Roads
 and Locations with
 Poor Visibility
- D. Adopt Design
 Guidelines that
 Promote Crosswalk
 Consistency



OBJECTIVE No. 3 (CONTINUED)

IMPROVE THE PHYSICAL CONDITIONS OF THE ROADWAY AND PEDESTRIAN ENVIRONMENT TO REFLECT BEST PRACTICES FOR PEDESTRIAN SAFETY

- E. Reduce Conflicts by Restricting Turning Movements
- F. Evaluate and Implement Alternative Signalization Approaches for Intersections with High Conflicts
- G. Coordination of Transit Stops and Crosswalks
- H. Encourage Roadway Bicycling to Minimize Conflicts with Pedestrians on Sidewalks
- I. Widen Shared Use Pathways
- J. Ramp Drainage
- K. Sidewalk Drainage

OBJECTIVE No. 4 ADDRESS THE NEEDS OF ALL USERS

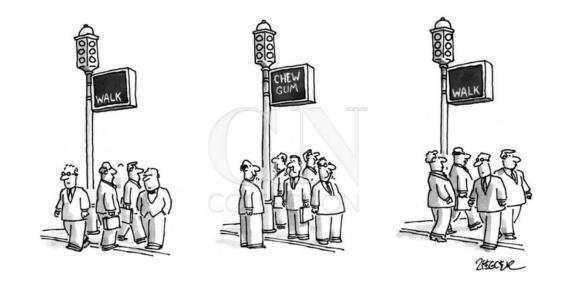
- A. Make the Transportation System Accessible for All
- B. Strengthen the Sidewalk Snow Removal Ordinance
- C. Set Priorities for the Sidewalk Snow Removal Ordinance Enforcement
- D. Provide Ice Mitigation Resources
- E. Establish Sidewalk Snow Removal Enforcement Appeal Process
- F. Implement a Sidewalk Snow Removal Education Campaign
- G. Improve Road Snow Removal Practices to Eliminate Snow Piles on Pedestrian Routes
- H. Research Feasibility of City Undertaking Snow and Ice Removal on Public Sidewalks

OBJECTIVE No. 4 (CONTINUED) ADDRESS THE NEEDS OF ALL USERS

- I. Install and Maintain Rumble Strips at Roundabouts
- J. Minimize Conflict between Bicycles and Pedestrians
- K. Encourage Bicycles to stay off the Sidewalk in the Downtown
- L. Establish a Sidewalk Snow Assistance Removal Program
- M. Regular Enforcement of Pedestrian Crossing Laws

OBJECTIVE No. 5 REDUCE DISTRACTIONS AND MINIMIZE CONSEQUENCES

- A. Implement Arterial and
 Collector Traffic
 Management to
 Encourage Driving
 Speeds of 30 mph or Less
- B. Implement Local Road
 Traffic Management to
 Encourage Driving
 Speeds of 25 mph or Less
- C. Lobby for Greater Local Control Over Speed Limits
- D. Work Toward Lower Speed Limits Citywide of 25 mph or Less



OBJECTIVE No. 5 (CONTINUED) REDUCE DISTRACTIONS AND MINIMIZE CONSEQUENCES

- E. Implement a Distracted Driving / Walking Campaign
- F. Partner with Research Institutions
- G. Implement Local Ordinance that Bans the Use of Hand-held and Hands Free Devices by Vehicle Operators

IMPLEMENTATION STRATEGIES

1. ADVOCACY AND OVERSIGHT

- A. Identify a Pedestrian Champion The City should designate an authoritative public official to champion and promote pedestrian safety and access throughout the City; and provide them with adequate funding and staff support
- B. Establish a Standing Committee That Specifically Addresses Pedestrian Safety and Access

IMPLEMENTATION STRATEGIES

2. PLANNING

- A. Prepare a Pedestrian Safety Action Plan
- B. Update Goals and Objectives in Related City Plans
- C. Develop
 Implementation
 Scenarios for
 Recommendations in
 this Document
- D. Develop a Street
 Design
 Process/Approval
 Process



IMPLEMENTATION STRATEGIES

3. Funding

- A. Develop Prioritization
 System and Yearly Budget
 for Road Safety Design
 Funding
- B. Provide Incentives to Keep Pedestrian Routes Open During Construction
- C. Evaluate a Millage for Funding Pedestrian Improvements



RECOMMENDED DATA COLLECTION

Understanding that there are limited resources available, the PSATF has identified a number of data resources that would be helpful in evaluating existing conditions and determining future improvements.



LARGE GROUP DISCUSSION

- One comment per person until everyone who wants to speak has a chance to do so
- Please keep your comments brief < 2 or 3 minutes
- Your comments will be recorded
- Please use the microphone so all can hear
- You also have the opportunity to provide input in the second half of the meeting, and online through A2 Open City Hall



NEXT STEPS

- Community support
- City Council and Mayor support
- State level initiatives
- Federal level initiatives
- Planning for implementation
- Pedestrian issues have a permanent presence in advising City decisionmaking



City of Ann Arbor Pedestrian Safety & Access Task Force



To learn more

www.a2gov.org/pedsafety

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