



Community Open House Summary

Workshop#2

May 12, 2023

Workshop Purpose

The **Destination UMED project team** met with the UMED community members on April 26th to:

- Provide a project status update
- Review survey findings
- Review the draft goals and strategies
- Hear from the public about the draft goals and strategies to improve travel to, from, and within UMED

There were **more than 20 attendees,** in addition to consultant and agency staff.

The virtual workshop included **3 break-out stations** for the public to discuss the draft TDM strategies.

Tonight's Agenda

- 1 Welcome & Warm Up (10 mins)
- 2 Presentation (30-35 mins)
- 3 Open House: Break-out Stations (45-50 mins)

Please sign in! Put your name and email in the Zoom chat.

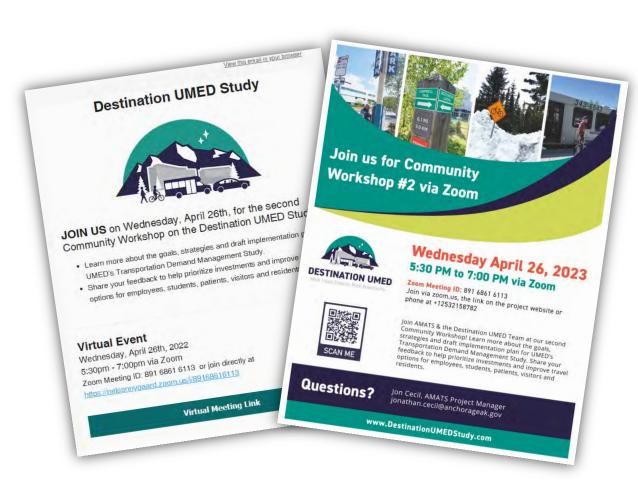
Reminder: This meeting will be recorded!



Workshop Promotion

The project team promoted the workshop through several channels:

- Shared a **flyer** with the Federation of Community Councils so all 38 council areas received it along with their listserv (10k+ people)
- Asked University Area Community
 Council, Airport Heights, and Russian Jack
 presidents to help spread the word
- Sent out to AMATS e-newsletter and social media platforms
- Posted on project website and sent email blast to project mailing list



Workshop e-newsletter and flyer

Welcome & Warm up



Ice Breaker

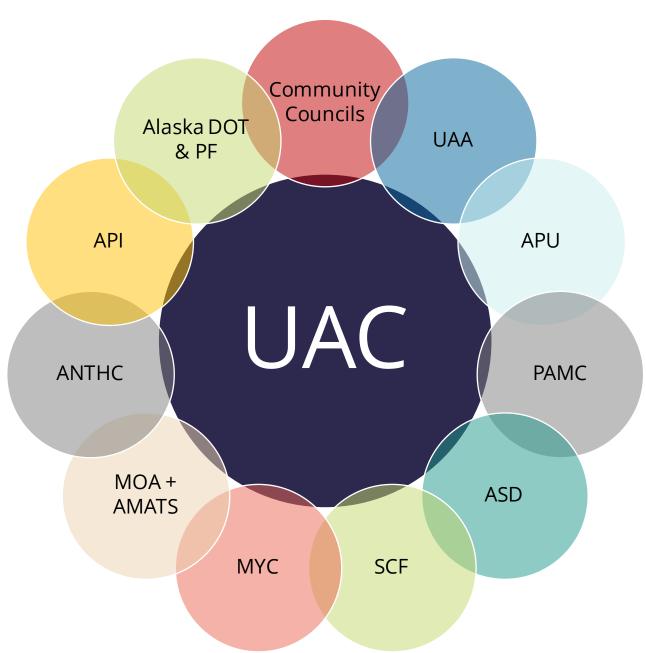


Destination UMED Timeline



Work To Date

- UMED Advisory Committee (UAC)
- Fact Sheet + Project Website
- Public Involvement Plan
- State of the System Report
- Stakeholder Engagement
- Site Visit Summaries
- Travel Survey Analysis
- Best Practices Summary
- Draft Values & Goals
- Draft Strategies



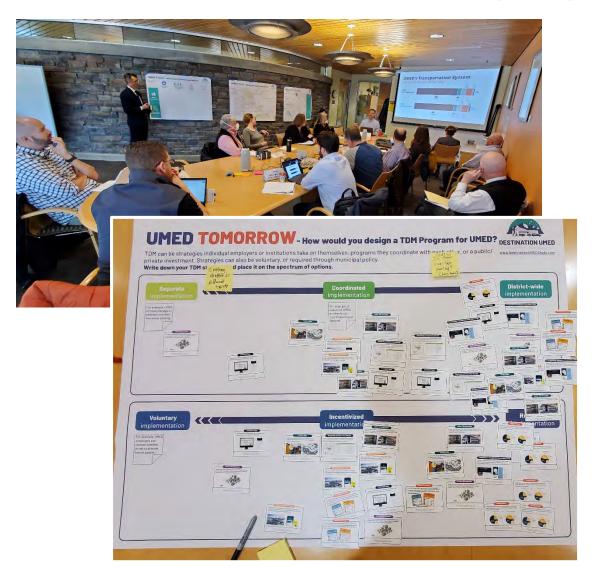
Stakeholder Engagement



UAC meeting #1 and stakeholder interviews

Site tour and assessment

Stakeholder Engagement





Community Workshop #1 (October 2022) 9

UMED Travel Survey

- Destination UMED conducted an online survey
- September 6th to October 9th, 2022
- The survey objectives were:
 - Gather information on current travel
 behavior by user group and stakeholder.
 - Establish baseline for future efforts.
 - Identify barriers to use of multimodal travel options.
 - Assess attitudes or preferences for future services or programs.



Top Takeaways





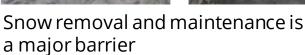
Most people drive alone to get to UMED, but more options are desired





Larger streets can be difficult or uncomfortable to cross







UMED lacks cohesive branding and wayfinding







UMED transit services are robust, but many are unfamiliar with options and driving can be more convenient

Top Takeaways





Active trip amenities are inconsistent





Parking in UMED is underutilized



Awareness is low for current TDM programs





Natural areas and trails are a precious community asset



Major institutions are interested in more coordination, but capacity for implementation is limited

Draft Goals



UMED TDM Plan Goals (DRAFT)



 Increase the proportion of trips made by walking, biking, transit, and/or carpool and vanpool as a share of all trips



2. Make it safer and more comfortable to walk, bike, roll, share a ride, or travel by bus



3. Make the travel experience equitable for all modes and all people



4. Coordinate delivery and communication of transportation services







6. Provide more travel options and make them easy to use



7. Catalyze growth and economic vitality without increasing drive-alone trips



8. Promote diversity and density of land uses within UMED

Feedback on draft goals

increasing the proportion of multimodal trips and improving safety and comfort for people walking, biking, or accessing transit were ranked as most important.



Feedback on draft goals

The goals are good!	Flex hours!!	Reduce driving! (the necessary converse to increasing other modes)	
Complete Bragaw extension.	none	bike racks	
Secure bicycle parking	Think about increasing housing within UMED	Never complete Bragaw extension!!!	
These are great!	Improve wayfinding for active transportation	Changing perceptions of non-car transit along with infrastructure fixes.	
Absolutely do not ever punch through the green spaces by extending Bragaw south from Northern Lights.	Promote health and safety in the district	Bragaw Never.	
No more shelters in UMed	Synchronize traffic lights to ease up on	Preserve existing trails and natural spaces	
	congestion and emissions	Ped crossing over Tudor near Wright Street	

Discussion Summary

DRAFT GOALS

- Workshop participants were supportive of draft goals.
- Goals related to increasing non-drive alone trips and making travel safer and more comfortable are most important to the attendees.
- Attendees also requested more secure bike parking, flex hours, and improved wayfinding, which are all related to goals to increase non-drive alone trips and provide more travel options and make them easy to use.
- A couple people suggested more diverse land uses and more housing within UMED in support of the goal to promote diversity and density of land uses within UMED.
- While not a focus of this TDM study, the Bragaw extension was noted in participant feedback. There were conflicting views on Bragaw extension. Some attendees were opposed to the extension due to their concerns about preserving existing trails and green spaces.

Draft Strategies Open House Stations



Draft Strategies (23 total)









	Physical Infrastructure		Comms & Management		Pricing		Programs & Policies
PI.1	Winter Maintenance & Safety Program	CM.1	District-based Coordination	P.1	Parking Pricing & Management Program	PP.1	Mobility Monitoring & Reporting
PI.2	Safety & Connectivity Improvements within UMED	CM.2	Staffing & Administration			PP.2	Mobility Passes & Incentive Program
PI.3	Safety & Connectivity Improvements to/from UMED	CM.3	Mobility Communications Program			PP.3	Guaranteed Ride Home Program
PI.4	Mobility Hub & Travel Services	CM.4	Mobility Wayfinding & Signage Program			PP.4	Enhanced Transit Services
PI.5	Transit & Active Trip Amenities	CM.5	Mobility Management Platform & Services			PP.5	Shared Mobility Services
PI.6	Preferred Parking for Shared Rides					PP.6	Shared Parking Program
PI.7	Diverse Development & Mix of Uses					PP.7	Travel Training Program
						PP.8	Mobility Grant Programs
						PP.9	Zoning Code & Policy Updates
Note	o: Stratogios aro not nocossarily	lictor	l or numbered in order of priori	tv / TI	an Stratogy	PP.10	Employer Commute Policies

Note: Strategies are <u>not</u> necessarily listed or numbered in order of priority. The Strategy Toolkit and Implementation Plan will specify priorities and recommended timing/phasing.

Open House Stations

Participants were invited to join one of **three stations** to discuss the draft strategies.

STATION #1 PHYSICAL INFRASTRUCTURE



The project team used a Miro board that included the draft strategies with key action items, a map of study area, and example graphics to help participants understand the strategies.

Participants were welcome to switch between three stations at any time for discussion.

STATION #2 COMMUNICATIONS **T & MANAGEMENT**

STATION #3 PRICING + POLICIES & PROGRAMS





Physical Infrastructure (7)

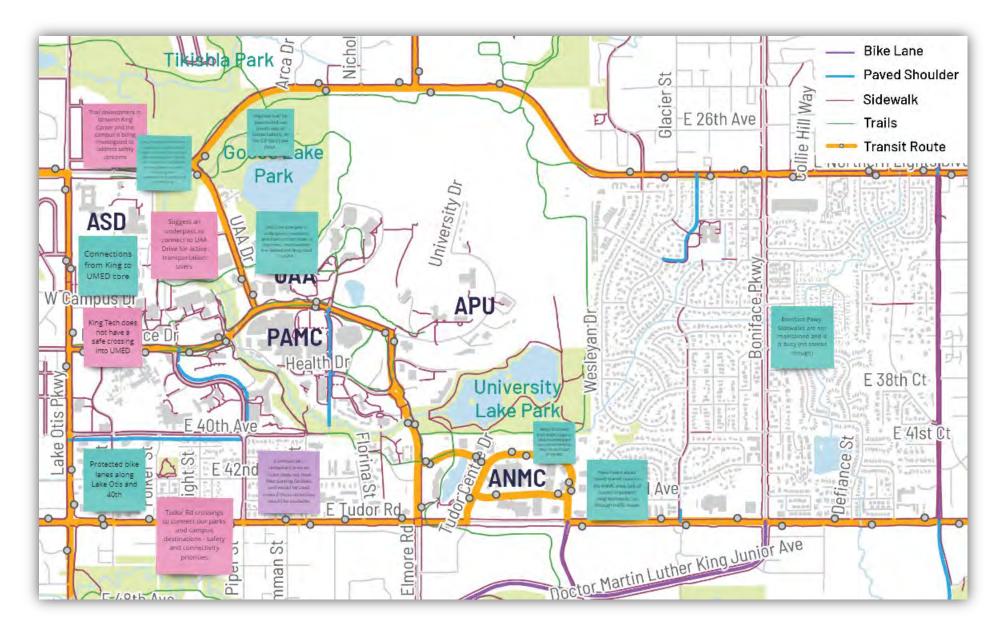
new guidelines



Strategies	COST TO IMPLEMENT	LOWER PRIORITY	HIGHER PRIORITY
Winter Maintenance & Safety Program Identify priority locations for enhanced winter maintenance Develop and fund a coordinated pilot program	\$\$-\$\$\$	-	•
Safety & Connectivity Improvements WITHIN UMED Make UMED's internal streets, trails, intersections, and crossings safer and more comfortable, especially for pedestrians, bicyclists, & transit riders	\$\$\$-\$\$\$\$	_	•
Safety & Connectivity Improvements TO/FROM UMED Make UMED's adjacent streets (i.e. Tudor Road), intersections, and crossings safer and more comfortable, especially for pedestrians, bicyclists, & transit riders	\$\$\$-\$\$\$\$		•
 Mobility Hub & Travel Services Create central hubs or "nodes" for easy connections between transit, walking, biking, & parking Establish a UMED Mobility Center to centralize travel information and amenities 	\$\$-\$\$\$	-	
PI.5 Transit & Active Trip Amenities Provide more secure, high-quality bike parking and bike repair stations Provide showers, lockers, and more amenities for those that walk, bike, or ride transit Improve the safety and comfort of transit stops, especially for winter conditions	\$\$-\$\$\$	_	•
Preferred Parking for Shared Rides Designate carpool parking spaces in the most convenient parking facilities Promote carpool/vanpool programs and benefits	\$		
Diverse Development & Mix of Uses			
 Support implementation of 2016 UMED District Plan to add more housing and a mix of uses in UMED Support implementation of institutional master plans, such as UAA's focus on 	\$\$\$-\$\$\$\$		

Physical Infrastructure (7)





Discussion Summary DRAFT STRATEGIES - PHYSICAL INFRASTRUCTURE

Wayfinding and awareness of non-motorized connections and amenities is a high priority.

- Anchorage Park Foundation is working to prioritize non-motorized connections to, from, and within UMED.
- The connections from the Elmore Rd. underpass to campus housing and then to the other side of UMED are not intuitive.
- Trail connection between King Tech to the Chester Creek Trail (over Northern Lights Blvd.) and Tikishla Park will be studied, and this project should support evaluation of this improved connection.
- A pedestrian bridge over Tudor Rd at Folker St could help pedestrians and bicyclists cross safely and connect to Campbell Park
- King Tech needs better non-motorized connections to UMED's core and UAA campus.
- Some people avoid the trails through UMED because it's easy to get turned around. Knowing where to go and which uses are allowed on trails is difficult.
- A wayfinding study was discussed as a high-priority strategy.

There are not enough high-quality active trip amenities throughout UMED.

- There is some bike parking and bike repair stations on UAA campus, but they are not well-known, and it is not clear if they are available for public use.
- Bike parking facilities are needed near the commercial area on Tudor Rd.
- Attendees would like to have more bike parking or repair stations throughout UMED for public use, however districtwide collaboration is needed for community benefits so individual institutions are not the only funders for improvements.

Discussion SummaryDRAFT STRATEGIES - PHYSICAL INFRASTRUCTURE

Improve both <u>north-south</u> and <u>east-west</u> connections for active transportation users.

- Existing bike and pedestrian facilities along Northern Lights Blvd. and Tudor Rd. are limited and not in a state of good repair.
- It is important to identify the ownership for streets, sidewalks, and multi-use paths to help prioritize improvements.
- Boniface Pkwy. is a busy road but sidewalks along it are not well-maintained (no current transit service).
- Some expressed desire for protected bike lanes along major arterials and internal streets, such as Lake Otis Parkway and E 40th Ave.

Winter maintenance and safety are big concerns.

- Sidewalks and trails are not maintained or constructed to practical or desirable standards, especially in winter.
- Some suggested an online snow plowing map that is updated in real-time to help inform transportation mode choices based on maintenance status for streets, sidewalks, and bike lanes. Updated information could make a big difference in encouraging more active transportation in winter. Use the Walk, Run, Roll map on the MOA Parks and Recreation website as a start but then improve it to show more accurate real time data.

Explore a district-based transit circulator.

- One attendee advocated for electric shuttle service around UMED to increase non-driving accessibility and internal circulation.

Communications & Management (5)



Strategies



District-based Coordination

- Develop a district-wide agreement to catalyze implementation of Destination UMED and coordination of transportation services and programs
- · Transition to formal UMED organization with dedicated funding sources



Staffing & Administration

- Identify MOA/AMATS staffing resources for implementation of Destination UMED
- Help build capacity for Destination UMED implementation among UMED institutions



Mobility Communications Program

- · Create a district brand and collateral
- · Create a website and communication channels to educate and inform about transportation options
- · Provide transportation information to all existing and new employees, students, and residents



Mobility Wayfinding & Signage Program

- Complete a district wayfinding study
- Pilot a wayfinding program



Mobility Management Platform & Services

 Implement a UMED digital platform, offering a one-stop resource for trip planning, parking information, carpool matching, & travel information

























Discussion Summary

DRAFT STRATEGIES - COMMUNICATIONS & MANAGEMENT

- There is support for more district stakeholder coordination to overcome limited staff capacity.
 - Attendees acknowledged several strong and large employers in UMED, but a lack of public agency staffing and organizational capacity to dedicate to transportation.
 - Attendees cited the potential to accomplish strategies and goals if organizations coordinate and share resources.
- Wayfinding in UMED should be higher priority.
 - A lack of wayfinding in UMED is both frustrating and could be unsafe in guiding first responders in the event of an emergency.
 - Compared to other strategies in this bucket, some attendees suggested wayfinding would be easiest to implement based on
 existing collaborative efforts (installation and maintenance of bus shelters by People Mover and UAA), and the ability to build off
 existing wayfinding efforts in UMED (ANTHC Tinitun App).
- Incentives and rewards may have the largest impact on commute trip patterns, but a platform to host/communicate programs must make it easy to participate.
 - Rewarding people to not drive-alone to/from UMED would likely see the largest change in travel behavior.
 - Implementation should be cautious of making people download another app on their phone. A People Mover representative noted Anchorage had RideAmigos for three years and participation was low, so different platforms should be evaluated to find one suitable for UMED.

Pricing (1) + Programs & Policies (10)

Strategies	COST TO IMPLEMENT	LOWER PRIORITY	HIGHER PRIORITY
Parking Pricing & Management Program Explore expansion of paid parking in high-demand locations or times Minimize spillover into residential neighborhoods Explore flexible daily parking options instead of a monthly or annual permits	\$\$-\$\$\$	•	
Mobility Monitoring & Reporting Conduct a travel survey and collect transportation data consistently Issue an Annual Report	\$	-	•
Mobility Passes & Incentive Program Promote and expand the existing People Mover U-Pass program Create new incentives and rewards for non-drive alone trips	\$-\$\$		-
Guaranteed Ride Home (GRH) Program Create GRH program, offering an annual allotment of free or subsidized rides home for those that do not drive	\$\$	_	•
Enhanced Transit Services Support People Mover and UMED employers to improve and coordinate buses & shuttles Explore new service models, such as on-demand shuttle services	\$\$\$-\$\$\$\$	-	•
Shared Mobility Services Explore provision of district-wide bike, scooter, and car sharing services Offer discount rides and memberships for UMED employees, students, & residents	\$\$-\$\$\$		_
Shared Parking Program Increase use of shared parking agreements in UMED, improving access to underutilized parking lots and garages Modify Title 21 to make it easier to share parking	\$\$	-	•
Travel Training Program Improve awareness of travel options and create culture of non-driving travel through travel training programs and walk/bike clubs	\$	-	_
Mobility Grant Programs Create a mini-grant program for UMED employers or businesses to implement TDM strategies	\$\$-\$\$\$	•	
 Zoning Code & Policy Updates Implement policies that allow for less new parking, more shared parking, & require TDM 	\$	_	-
Employer Commute Policies Encourage pre-tax commute programs as allowed by the federal tax code Support remote work and flexible schedules	\$		•





Discussion Summary

DRAFT STRATEGIES - PRICING, PROGRAMS & POLICIES

Guaranteed Ride Home (GRH) Programs and/or car share fleets are important for flexibility.

- Driving is the most convenient option for people who need to commute to work and drop off / pick up children. There are limited daycare options in or near UMED (e.g., ANTHC has a popular and very expensive daycare on-site).
- GRH and/or employer-provided car share fleets would provide an alternative option and reduce drive-alone trips.

Zoning and policies updates should incentivize more mix of uses and housing.

- A couple of attendees support more housing in the area and suggested more policy incentives given lots of land in UMED remains undeveloped even though current zoning allows mixed-uses.
- Several attendees suggested there is potential to repurpose underutilized parking lots to apartments for more housing.

Travel training programs should be a higher priority.

Many people who have never used public transit would benefit from travel training and education; it would improve awareness of
existing services and incentives provided by employers, schools, etc.

Parking pricing should be a higher priority.

- Compared to other strategies, some participants thought parking pricing could be easy to implement and effective since parking lots and garages are owned by institutions. The group discussed the merits of "sticks" over "carrots".
- At least one person noted concern about priced parking pushing people to park in the nearby neighborhood.

Next Steps

- Refine goals and strategies based on the public input
- Continue to advance the implementation plan
- Plan the next site visit, UMED Advisory
 Committee meeting, and community
 workshop in mid-June to preview a
 draft public plan





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Thank you!

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