

#### CITY OF MADISON SUSTAINABILITY COMMUNITY ENGAGEMENT SUMMARY | JANUARY 2024

## ENGAGEMENT OVERVIEW



- **Build momentum and excitement** around the City-wide initiative to support the adoption/implementation of the final plan.
- Motivate people to participate through impactful communications and accessible engagement opportunities.
- Gather feedback to learn about the community's vision for the future of Madison, as well as the top priorities for future actions/ policy/initiatives centered around environmental sustainability.
- Lead an inclusive outreach process so that the voices of all Madisonians are reflected in the plan (communications partners, public realm prompts, sustainable swag, interactive exercises).
- Educate the community on the importance of this initiative and the positive impacts sustainability-focused policy can have for current and future residents of Madison.



• Tactile engagement at different formats, scales, and sizes.

STAKEHOLDER	October -	<b>STAKEHOLDER-LEVEL</b>		
CONVERSATIONS	November	In-person + Virtual Engagement		
POP-UP EVENTS	October	<b>NEIGHBORHOOD-LEVEL</b> In-person + Digital Engagement		
COMMUNITY	October -	<b>CITY-WIDE</b>		
SURVEY	November	Digital engagement		





 Physical and digital marketing materials — available in English, Chinese, Hmoob, and Spanish – were distributed throughout the greater Madison area by the City, project team, community partners, and local volunteers.

#### MARKETING TOOLKIT



CITY OF MADISON SUSTAINABILITY MARKETING TOOLKIT (SURVEY)

Please help the City of Madison, Sustainable Madison Committee (SMC), and project partners by sharing the citywide survey.

#### ANGUAGE ACCESS

SURVEY + MARKETING TOOLKIT MATERIALS: The Survey and Marketing Toolkit are available in these languages: English, Spanish, Hmoob, and Chinese. Click the language hyperlinks above in areen to download the materials

EMAIL BLAST: Send an email to your contacts to help share the citywide Survey and the project website: www.cityofmadison/sustainability.com. 1) Copy and paste the language provided in the Word Document into your email. You can change the text if you like. 2) Include the Email Blast Graphics. 3) Attach the Flyers so others can pass them along. 4) Send it to your email contacts.

SOCIAL MEDIA: You can use social media platforms (i.e., Facebook, Instagram, Twitter) to post the Social Media Graphics and Word Document copy. Check out this Folder for project team or City of Madison photos to include in your post.

#### RINT OUTREACH OPPORTUNITIES

FLYERS: Print out Flyers (8.5x11 and 11x17) to post to boards or in storefront windows of key locations throughout the City of Madison.

POSTCARDS: Print Postcards (6x4) to share in local businesses, community organizations, and other places in Madison.

#### OTHER OUTREACH OPPORTUNITIE

OTHER MATERIALS: If you need another size or file type, send your request to Abiaail Rose (project team member) at arose@alltogetherstudio.com. We will work with you to create custom materials Please use the project Logo!

#### WWW.CITYOFMADISON.COM/SUSTAINABILITY





#### **CEMENT STICKERS**





#### SOCIAL













#### EQUITY: SCALABILTY Solar TOP PRIORITY Willingness provative. to pilot non technologies madison: City nome of unitor sity energisser make the parties across public - print CONVERSATIONS ustainability in the state (ex. net evergy) conve equitablu lots of momentum R tocus on Removing. to leverage barviers + obstacles transformation of the power / Utility sector Tabland Ogga

**STAKEHOLDER CONVERSATIONS** 

- City staff and the project team facilitated seven (7) intimate small conversations with the following stakeholder groups listed below.
  - City Staff

     (IN-PERSON) Monday, October 9th @ 9-10:30AM
     (VIRTUAL) Wednesday, October 18th @ 2-3:30PM
  - 2. Climate + Sustainability Leaders (IN-PERSON) Monday, October 9th @ 1-2:30PM
  - 3. Local Businesses + Institutions (IN-PERSON) Monday, October 9th @ 3:30-5PM
  - 4. Community-based Organizations (VIRTUAL) Wednesday, October 18th @ 10-11:30AM
  - 5. Youth

(VIRTUAL) Wednesday, October 18th @ 6-7:30PM

6. Alders

(VIRTUAL) Thursday, November 9th @ 6-7:30PM



#### CITY STAFF

#### DISCUSSION QUESTION #1 + 2

## What do you want to see Madison lead on when it comes to sustainability?

"one water" philosophy solid-waste management equity-focus						
renewable energy redevelopment + densification of neighborhoods						
turning food waste into energy green housing building techniques						
community understanding of climate change regional collaborati						
sustainable transpor	tation (BRT)	stormwater	management system			

## What [opportunities] and [barriers] do you foresee with implementing the plan's goals and actions?

equity emphasis on 'reuse' new technology effective operations + accountability

conflicting + competing goals affordability + budgets process + regulations + approval pushback + fear of change



#### CITY STAFF

#### DISCUSSION QUESTION #3 + 4

## How can we make the sustainability plan more useful and usable to you?



#### What constraints to your work we should be aware of?

- affordability + maintenance of existing / new infrastructure
- staff capacity + resources
- everything can not be a priority need to identify priorities
- different processes / regulations at the state + federal level



#### CITY STAFF PRIORITY VOTING EXERCISE

#### What are your [short], [medium], and [long-term] priorities for the Madison Sustainability Plan?

Top-rated goals:

#### #1 SHORT-TERM

**Goal 6.** Increase resilience to climate change impacts including heat waves, storms, and flooding.

#### #2 SHORT-TERM

**Goal 1.** Increase availability of affordable rental housing, especially units affordable to households with incomes at or below 30% of area median income and ensures long-term affordability and sustainability.

#### **#3** SHORT-TERM

**Goal 14.** Ensure our surface and drinking waters remain clean by reducing existing sources of contamination and preventing new ones from developing.



#### CITY STAFF PRIORITY VOTING EXERCISE

#### What are your [short], [medium], and [long-term] priorities for the Madison Sustainability Plan?

Top-rated goals:

#### **#1** MEDIUM-TERM

**Goal 5.** Facilitate compact, transit oriented development that supports walking, biking, and transit use; reduces traffic and greenhouse gas emissions; enhances livability; and improves environmental quality and public health.

#### **#2** MEDIUM-TERM

**Goal 7**. Reduce greenhouse gas emissions from City facilities and buildings 55% by 2030 from 2018 baseline.

#### **#3** MEDIUM-TERM

**Goal 19.** Equitably expand urban tree canopy coverage from the current 23% to 40% by 2030.



#### CITY STAFF PRIORITY VOTING EXERCISE

## What are your [short], [medium], and [long-term] priorities for the Madison Sustainability Plan?

Top-rated goals:

#### **#1**LONG-TERM

**Goal 1.** Increase availability of affordable rental housing, especially units affordable to households with incomes at or below 30% of area median income and ensures long-term affordability and sustainability.

#### #2 LONG-TERM

**Goal 10.** Reduce greenhouse gas emissions from vehicles community-wide to achieve the City's goal of reaching net zero emissions communitywide by 2050.

#### #3 LONG-TERM

**Goal 15.** Expand water conservation efforts... **Goal 16.** Reduce the amount of waste going to landfill... **Goal 19.** Equitably expand urban tree canopy coverage...



**DISCUSSION QUESTION #1 + 2** 

## What do you want to see Madison lead on when it comes to sustainability?



## What [opportunities] do you foresee with implementing the plan?

increase transparency + communications new + lasting partnerships track impactful metrics + savings support + lift up existing efforts City as the climate champion recognize funding sources + incentives find meaningful ways to engage residents leading the Midwest



DISCUSSION QUESTION #3 + 4

## What is a sustainability win from that could be highlighted in the final plan?



#### Anything missing from the draft goals and actions?

- public participation / engagement as a big header in the plan
- potential metrics + ways track progress
- urban ag goal accessible grocery stores + equity for resources across neighborhoods



PRIORITY VOTING EXERCISE

#### What are your [short], [medium], and [long-term] priorities for the Madison Sustainability Plan?

Top-rated goals:

#### **#1** SHORT-TERM

**Goal 1.** Increase availability of affordable rental housing, especially units affordable to households with incomes at or below 30% of area median income and ensures long-term affordability and sustainability.

#### #2 SHORT-TERM

**Goal 2.** Create and expand City policies and programs to support energy efficiency, sustainability, and removal of environmental toxins in new and existing affordable rental housing.

#### **#3** SHORT-TERM

**Goal 11.** Meet 100% of electricity demand for City operations with renewable... Goal 24. Develop a green workforce and create equitable access to green jobs...



PRIORITY VOTING EXERCISE

#### What are your [short], [medium], and [long-term] priorities for the Madison Sustainability Plan?

Top-rated goals:

#### **#1** MEDIUM-TERM

**Goal 5.** Facilitate compact, transit oriented development that supports walking, biking, and transit use; reduces traffic and greenhouse gas emissions; enhances livability; and improves environmental quality and public health.

#### **#2** MEDIUM-TERM

**Goal 12.** Improve access to low-cost, low-carbon transportation City-wide.

#### **#3** MEDIUM-TERM

Goal 7. Reduce greenhouse gas emissions...
Goal 11. Meet 100% of electricity demand for City operations...
Goal 13. Reduce vehicle miles traveled (VMT) by 15%...
Goal 19. Equitably expand urban tree canopy coverage...

Goal 23. Work with partners to attract and support the development...



PRIORITY VOTING EXERCISE

## What are your [short], [medium], and [long-term] priorities for the Madison Sustainability Plan?

Top-rated goals:

#### **#1**LONG-TERM

**Goal 8.** Reduce greenhouse gas emissions from private facilities and buildings to achieve the City's goal of reaching net zero emissions community-wide by 2050.

#### **#1**LONG-TERM

**Goal 17.** Preserve and restore urban natural areas, with a focus on providing equitable access for residents.

#### #2 LONG-TERM

**Goal 10.** Reduce greenhouse gas emissions from vehicles community-wide to achieve the City's goal of reaching net zero emissions communitywide by 2050.



#### **LOCAL BUSINESSES + INSTITUTIONS**

**DISCUSSION QUESTION #1** 

## What is the biggest opportunity for Madison to lead on sustainability + climate action, on a statewide or national level?





#### LOCAL BUSINESSES + INSTITUTIONS

**DISCUSSION QUESTION #2 + 3** 

#### What are your sustainability priorities as a business community and how can the City further your goals?

- tell the story together + work collaboratively to make these goals happen
- share case studies + stories about people/places who are leading the way
- measure + present tangible metrics to the public priority is results
- make things accessible + easy for people help with scaling challenges

### What is a sustainability win from that could be highlighted in the final plan?





#### **LOCAL BUSINESSES + INSTITUTIONS**

PRIORITY VOTING EXERCISE

#### What are your priorities for the Madison Sustainability Plan?

Top-rated goals:

#### **#1** PRIORITY

**Goal 5.** Facilitate compact, transit oriented development that supports walking, biking, and transit use; reduces traffic and greenhouse gas emissions; enhances livability; and improves environmental quality and public health.

#### #2 PRIORITY

**Goal 2.** Create and expand City policies and programs to support energy efficiency, sustainability, and removal of environmental toxins in new and existing affordable rental housing.

**Goal 13.** Reduce vehicle miles traveled (VMT) by 15% community-wide from 2020 levels by 2050 by switching miles traveled in single occupancy vehicles to miles traveled via public transit, biking, and other low-carbon forms of transportation.

**Goal 21.** Support environmentally-sustainable private business growth, operations, and practices.



#### **COMMUNITY-BASED ORGANIZATIONS**

**DISCUSSION QUESTION #1 + 2** 

#### What do you want to see Madison lead on when it comes to sustainability?

reliable, affordable public transit green spaces + land restoration

water quality, including lakes + streams affordable, efficient housing

think global, act local - support communities affected by climate disasters

smart land use - stop urban sprawl + segregated neighborhoods

resiliency - living with extreme weather, air quality, higher food costs, etc.

What are the top priorities when it comes to sustainability that you hear from the communities you serve or represent? access to drinking water affordable, comfortable + efficient housing more diverse voices at the table reduce cost of energy bills resource assistance + best practices holding polluters accountable reliable + accessible transit support of projects + initiatives (all scales)



#### **COMMUNITY-BASED ORGANIZATIONS**

**DISCUSSION QUESTION #3 + 4** 

Are there opportunities for partnership between your organizations and the City when it comes to implementing the plan's goals and actions?



## How can we draft goals that would better meet the needs of our community?

- link sustainability with the other needs of the community
- don't be afraid to name climate change
- reach out + engage all the diverse communities of Madison
- continue listening to nonprofits that partner with marginalized groups



#### **COMMUNITY-BASED ORGANIZATIONS**

PRIORITY VOTING EXERCISE

#### What are your priorities for the Madison Sustainability Plan?

Top-rated goals:

#### **#1** PRIORITY

**Goal 1.** Increase availability of affordable rental housing, especially units affordable to households with incomes at or below 30% of area median income and ensures long-term affordability and sustainability.

**Goal 14.** Ensure our surface and drinking waters remain clean by reducing existing sources of contamination and preventing new ones from developing.



#### YOUTH

#### DISCUSSION QUESTION #1 + 2

## What do you want to see Madison lead on when it comes to sustainability?

sustainable building practice	s phasing out	fossil fue	ls food justic	е			
equitably implementing renewable energy accessible transportation							
increase protections for environmental corridors youth advocacy							
bringing Amtrak or other regional public transit to Madison							
maintaining a bikeable City	improving walkability fo		food systems				

What do you wish older generations understood about your perspective and priorities when it comes to sustainability and climate change?

we are the problem + the solutionacting is a necessity + not a choicegive us the space to share thoughtsglobal health concernseconomic incentives to renewable energiessolutions are possible



#### YOUTH

#### **DISCUSSION QUESTION #3 + 4**

Think ahead to 2040—what do you hope the City of Madison has accomplished by then when it comes to sustainability and adapting to climate change?



### What are effective ways to connect and partner with young people looking to make positive change in our community?

- reach out to sustainability classes on campus
- offer support for professional projects and assistantships roles
- share regular progress + let youth know about ways to get involved



#### YOUTH

PRIORITY VOTING EXERCISE

#### What are your priorities for the Madison Sustainability Plan?

Top-rated goals:

#### **#1** PRIORITY

**Goal 5.** Facilitate compact, transit oriented development that supports walking, biking, and transit use; reduces traffic and greenhouse gas emissions; enhances livability; and improves environmental quality and public health.

**Goal 8.** Reduce greenhouse gas emissions from private facilities and buildings to achieve the City's goal of reaching net zero emissions community-wide by 2050.

#### **#2** PRIORITY

**Goal 1.** Increase availability of affordable rental housing, especially units affordable to households with incomes at or below 30% of area median income and ensures long-term affordability and sustainability.

**Goal 11.** Meet 100% of electricity demand for City operations with renewable energy by 2030.

#### **ALDERS**

#### DISCUSSION QUESTION #1 + 2

Think ahead to 2040—what do you hope the City of Madison has accomplished by then when it comes to sustainability and adapting to climate change?



#### What do you think is the biggest opportunity today for Madison to grow our sustainability?

- greater investments in solar + geothermal energy
- providing incentives for home-based upgrades for energy efficiency
- education/awareness around sustainable practices + positive impacts
- complete green streets policy make it an explicit goal



#### **ALDERS**

#### **DISCUSSION QUESTION #3 + 4**

## What are the top priorities when it comes to sustainability that you hear from your constituents?



## What local businesses or organizations do you think are key partners in implementing the plan?

Center for Black Excellence • Clean Lakes Alliance • Epic • Ho-Chunk Nation Hmong Chamber of Commerce • Downtown Madison Inc • Urban League Latino Chamber of Commerce • Clean Wisconsin • Exact Sciences • Spectrum



#### **ALDERS**

PRIORITY VOTING EXERCISE

#### What are your priorities for the Madison Sustainability Plan?

Top-rated goals:

#### **#1** PRIORITY

**Goal 1.** Increase availability of affordable rental housing, especially units affordable to households with incomes at or below 30% of area median income and ensures long-term affordability and sustainability.

#### #2 PRIORITY

**Goal 5.** Facilitate compact, transit oriented development that supports walking... **Goal 11.** Meet 100% of electricity demand for City operations with renewable energy... **Goal 16.** Reduce the amount of waste going to landfill...

- Goal 17. Preserve and restore urban natural areas, with a focus on...
- Goal 19. Equitably expand urban tree canopy coverage...
- Goal 20. Leverage City purchasing power to support products and services...
- Goal 22. Leverage City financing tools to advance environmentally sustainable...

## POP-UP EVENTS

PELCE



• City staff and the project team facilitated two (2) community pop-up events at well-attended happenings in Madison.

#### SATURDAY ON THE SQUARE FARMERS' MARKET

POP-UP EVENT #1

DATE: Saturday, October 7th (7AM - 2PM) LOCATION: Wisconsin State Capital ATTENDANCE: ~418 pom voting participants

#### WISCONSIN SCIENCE FESTIVAL CURIOSITY UNLEASHED

POP-UP EVENT #2

DATE: Thursday, October 19th (5PM - 9PM) LOCATION: State Street Corridor ATTENDANCE: ~208 pom voting participants







JAR PRIORITY EXERCISE:

#### What are your top three priorities for the Madison Sustainability Plan?

- #1 QUALITY, AFFORDABLE + SUSTAINABLE HOUSING
- #2 CLEAN, ABUNDANT WATER
- **#3 SUSTAINABLE TRANSPORTATION**

#### **SATURDAY ON THE SQUARE FARMERS' MARKET** (~418 pom voting participants)



#### WISCONSIN SCIENCE FESTIVAL CURIOSITY UNLEASHED (~208 pom voting participants)



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- The community survey was available from Friday, October 6th to Sunday, November 19th, 2023. The short and accessible survey allowed participants to 'choose their own adventure' and respond to themes of interest. Goals for high-level feedback included:
  - Vision for the future
  - Top goals + priorities for the initiative (ranking)
  - Supported mechanisms for implementation
  - Feasible action / steps in personal lives
  - Any missing goals + priorities

Thanks for your support, feedback, and help spreading the word with your networks!



#### **DEMOGRAPHICS**

\*QUESTIONS WERE OPTIONAL / NOT REQUIRED





- 6% (82) Prefer not to say
- 1% (17) Prefer to self-describe (specify)





1365/1624 RESPONDENTS\*


#### **DEMOGRAPHICS**

#### \*QUESTIONS WERE OPTIONAL / NOT REQUIRED





6% (78) 📕 Prefer not to say

#### GENDER

1316/1624 RESPONDENTS\*

#### **DISABILITY OR CHRONIC HEALTH CONDITION**

1310/1624 RESPONDENTS\*



#### **DEMOGRAPHICS**

#### \*QUESTIONS WERE OPTIONAL / NOT REQUIRED

#### TOP 15 ZIP CODES

- Madison + Maple Bluff 53704 (163)
  - **Madison + Fitchburg 53711** (151)
- Madison + Shorewood Hills 53705 (144)
  - Madison 53703 (136)
  - **Madison 53714** (64)
  - **Madison + Monona 53716** (58)
    - **Madison 53715** (55)
    - Madison 53726 (38)
- Madison, Fitchburg + Five Points 53719 (34)
  - Madison + Middleton 53717 (33)
    - Madison + Burke 53718 (32)
      - Madison 53713 (32)
  - Madison, Fitchburg, Verona 53593 (14) Mount Veron + West Middleton
    - **Madison 53701** (14)
    - **Madison 53786** (10)

- 2% (26) 📕 Current elementary / middle school student
- 2% (25) Some elementary / middle school
- 5% (59) 📕 Current high school student
- 3% (42) Some high school
- 4% (50) 📕 High school graduate
- 6% (72) 📕 Current college student
- 8% (108) 📕 Some college
- 34% (446) College graduate
- 36% (474) 📕 Advanced degree
  - <1% (8) Other

#### EDUCATION

1310/1624 RESPONDENTS\*

#### RESIDENCE

1269/1624 RESPONDENTS\*



# Rank these elements in terms of how important they are to YOUR vision of a green and resilient community.



1229/1624 RESPONDENTS



# How important are the following issues to your life?







# Describe your vision for a green and resilient Madison in 25 words or less.

1268/1624 RESPONDENTS

parking system equitable fewer including lake downtown development change climate recycling natural transport fossil food neighborhoods ener better new work nature streets gardens environment local safe emissions air native areas home healthy beautiful transportation affordable university future bike ce support access live plants residents Sustainable waste options buildings spaces resources madison's quality parks cars zero free car renewable reduce lots practices resilient bus people paths electric less carbon space infrastructure every fuels solar accessible use composting urban water housing transit sustainability place building See walkable need everyone good traffic walking offers

**COMMON WORDS** 



Describe your vision for a green and resilient Madison in 25 words or less.

1268/1624 RESPONDENTS





# Choose your own adventure! Select one or more specific element to provide feedback.

THE FOLLOWING SLIDES SUMMARIZE FEEDBACK FOR EACH OF THE EIGHT (8) ELEMENT TRACKS.



1496/1624 RESPONDENTS



#### **Quality Affordable Housing**

- New affordable housing developments should be distributed throughout the City, not concentrated within certain areas.
- New multi-family buildings should be required to include green spaces within their designs and be located near transit whenever possible.
- Landlords should be incentivized or required to make energy efficiency upgrades to their rental properties.
- The City should explore both affordable co-housing and cooperative housing models.

#### **Clean, Abundant Water**

- The City should promote and incentivize private homeowners to install rain gardens, rain barrels, cisterns, or permeable pavement to capture stormwater, and incentivize water conservation practices for all households.
- The City should prioritize minimizing winter salt application as much as feasibly possible and explore alternatives to the current leaf collection system.
- The City should work with Dane County and other regional partners to induce better agricultural runoff that leads to high phosphorus levels in the City's lakes and broader watershed.



#### **Resilient City Design + Infrastructure**

- The City should designate community centers or other places as safe gathering places during extreme weather events and prepare emergency evacuation plans.
- Develop disaster recovery plans and relocate people away from areas identified as high risk for disasters.
- Allow for multi-family construction throughout the entire City and promote the '15-minute city' concept to ensure all neighborhoods have easy access to everyday services.
- The City should be careful to not focus too exclusively on rental property development and should still promote pathways for homeownership.

#### **Renewable Energy + Decarbonization**

- Develop and expand community solar programs and promote geothermal heating/cooling systems.
- Incentivize rooftop solar on new developments and ease or streamline the permitting process.
- Build out EV charging network.
- Energy efficiency is a low hanging fruit that should not be forgotten as an important decarbonization strategy.



#### **Sustainable Transportation**

- Promote vehicle sharing, transit use, bicycling, and park-and-rides from outlying communities as means to reduce single occupancy car trips.
- Increase the 15% VMT reduction goal to be more aggressive.
- Increase parking fees downtown to disincentivize driving.
- Ensuring the bus system is fast, convenient, and reliable is the best way to increase ridership.

#### **Healthy Ecosystems**

- Promote the use of native and pollinator-friendly plants whenever possible.
- Lawns treated with chemical fertilizers and pesticides should either be banned or reduced to the greatest possible extent.
- City street trees should be protected, especially during major roadway construction projects.



#### Zero Waste

- Overwhelming majority of comments related to wanting a City-wide compost collection service.
- The City should ban single use plastics or at least create disincentives for businesses to use them.
- The City should ban plastic bags.

#### **Vibrant Green Economy**

- Promote apprenticeships and green job training opportunities for individuals existing the prison system and in recovery from substance abuse.
- Major employers should encourage remote work policies (for at least a few days a week) to reduce emissions related to commuting.
- The City should build a consortium of business leaders in Madison to create and promote green businesses and job training opportunities.



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## Are there any additional comments and/or questions you'd like to share?

#### 747/1624 RESPONDENTS

#### CONCERNS/CRITIQUE RECOMMENDATIONS **POSITIVE FEEDBACK GENERAL THOUGHTS** Appreciation • Concerns regarding the Implement sustainable Acknowledgment of the • for the focus on excessive construction. challenges of balancing urban planning, including multi-use land + various needs and sustainability + the especially downtown, City's commitment. and its impact on compact layouts. desires in Madison. infrastructure + **Emphasis on the** Support for sustainable Calls for realistic, • livability. importance of mixed transportation, including attainable goals and neighborhoods, Calls for more bike lanes, pedestrianprioritizing tasks affordable housing, + friendly streets, + public effectively. affordable + community connections. sustainable options, transit. **Emphasis on public** • expressing worry about Support for local Include bird safe education, continuous rising taxes on renters. initiatives + specific efforts, + community regulations. planning efforts. **Requests for economic** involvement. Encouragement for green adjustments to enhance Optimism/excitement infrastructure, energylocal/county resilience about the future efficient appliances, + + divestment from fossil positive impact waste reduction. fuel companies. of the Sustainable Ban single-use plastics, **Development Plan** like plastic bags.

Increase recycling bins for multifamily housing.

Push the boundaries more with the goals.

# KEY TAKEAWAYS



#### **OCTOBER - NOVEMBER FEEDBACK**

\*BASED ON STAKEHOLDER CONVOS, POP-UP EVENTS, + CITYWIDE SURVEY

- Focus on intersectionality (housing, transportations, systems)
- Collaboration between all entities and individuals
- Education + transparency with the community
- Willingness to be leaders of the Midwest + be held accountable
- Greater support for existing solutions + need more for knowledge
- Interventions + initiatives at all scales (no act is too small)