

Sustainability Commission Agenda

July 13, 2021 - 6:30 p.m.

Virtual Meeting Via WebEx

Members of the public who desire to monitor the meeting remotely or to give input or testimony during the meeting can find instructions at https://www.minnetonkamn.gov/government/virtual-meeting-information.

- 1. Call to Order
- 2. Roll Call
- 3. Approval of Agenda
- 4. Approval of Minutes: May 11, 2021
- 5. Report from Staff: The next sustainability commission meeting will be on Sept. 14, 2021.
- 6. Report from Sustainability Commission Members
- 7. Agenda Items
 - A. Sustainability Commission Ambassador Handouts
 - Recommendation: Discuss handouts
 - Staff Member: Drew Ingvalson
 - B. Tree Protection Ordinance Review
 - Recommendation: Provide comments on the city's tree efforts
 - Staff Members: Leslie Yetka, Susan Thomas, Drew Ingvalson
 - C. Chair and Vice-Chair Selection
 - · Recommendation: Elect Chair and Vice-Chair
 - Staff Member: Drew Ingvalson
- 8. Other Business
- 9. Adjournment

Sustainability Commission Agenda July 13, 2021 Page 2

If you have questions about any of the agenda items, please contact:

Drew Ingvalson, Planner (952) 939-8293, dingvalson@minnetonkamn.gov
Loren Gordon, AICP, City Planner, (952) 939-8296, lgordon@minnetonkamn.gov
Julie Wischnack, AICP, Community Development Director, (952) 939-8282, jwischnack@minnetonkamn.gov

Unapproved Minnetonka Sustainability Commission Virtual Meeting Minutes

May 11, 2021

1. Call to Order

The meeting was called to order at 6:30 p.m.

2. Roll Call

Sustainability commissioners Justin Anderson, Edwin Avalos, Greta Beck, Brian Golob, Matt Henry, David Ingraham, Harapanahalli Muralidhara, Megan Park, and Ashley Pattain were present.

Staff present: Community Development Director Julie Wischnack, City Planner Loren Gordon, and Staff Liaison Drew Ingvalson.

3. Approval of the Agenda

Golob moved, second by Henry, to approve the agenda as submitted.

Anderson, Avalos, Beck, Golob, Henry, Ingraham, Muralidhara, Park, and Pattain voted yes. Motion carried.

4. Approval of Sustainability Commission Meeting Minutes: None

5. Report from Staff

Ingvalson, Wischnack, and Gordon introduced themselves and thanked commissioners for their service.

6. Report from Sustainability Commission Members

Sustainability commissioners introduced themselves.

7. Agenda Items

A. Sustainability Commission Bylaws

Ingvalson reported. He recommended approval of the sustainability commission bylaws provided in the staff report.

<u>Ingraham moved</u>, second by Avalos, to approve the sustainability commission bylaws provided in the staff report.

Anderson, Avalos, Beck, Golob, Henry, Ingraham, Muralidhara, Park, and Pattain voted yes. <u>Motion carried.</u>

B. 2021 Sustainability Commission Meeting Dates

Ingvalson reported. He recommended approval of the 2021 sustainability commission meeting dates provided in the staff report.

Pattain moved, second by Anderson, to approve the 2021 sustainability commission meeting dates as May 11, 2021, July 13, 2021, Sept. 14, 2021, and Nov. 9, 2021.

Anderson, Avalos, Beck, Golob, Henry, Ingraham, Muralidhara, Park, and Pattain voted yes. <u>Motion carried.</u>

C. 2021 Work Plan

Ingvalson reported. He recommended that the sustainability commission review and recommend that the city council approve the 2021 work plan as provided in the staff report.

In response to Ingraham's question, Ingvalson explained that commissioners would receive the agenda packet prior to each meeting to allow time for commissioners to review the items to be discussed before the next meeting.

Henry identified that it is important to find ways to include and engage residents who applied to be on the commission but were not given the opportunity to serve. Ingvalson noted that, in order to do so, this would not need to be added to the formal work plan but could be something to consider as opportunities arise.

Muralidhara asked for the best procedure for commissioners to submit ideas for the sustainability commission to review. Ingvalson welcomed ideas to be submitted to staff.

In response to Golob's question, Wishnack stated that staff could send each sustainability commission applicant an email to direct the resident to the project page on **minnetonkamn.gov**, where he or she could sign up to receive alerts and provide input for each item reviewed by the commission.

Golob moved, second by Beck, to recommend that the city council approve the 2021 sustainability commission work plan as provided in the staff report.

Anderson, Avalos, Beck, Golob, Henry, Ingraham, Muralidhara, Park, and Pattain voted yes. Motion carried.

D. Ambassador Events

Ingvalson reported. He recommended that sustainability commissioners review the recommended events, provide his or her level of interest in attending the events to staff,

and sign-up for the ones he or she will attend. All state health and safety guidelines will be followed at the events.

In response to Park's question, Ingvalson encouraged commissioners to sign-up for one or two events.

Henry moved, second by Golob, to approve the list of sustainability commissioner ambassador events.

Anderson, Avalos, Beck, Golob, Henry, Ingraham, Muralidhara, Park, and Pattain voted yes. <u>Motion carried.</u>

E. Sustainability Commission Learning Opportunities

Ingvalson reported. He recommended that sustainability commissioners review the list of learning opportunities, provide any additional learning opportunities he or she is interested in and provide his or her top two choices to be done in 2021.

Anderson suggested touring a recycling center.

Avalos suggested learning about and visiting sustainability projects being done in other cities.

Golob suggested learning more about the Hennepin County Climate Action Plan and how that fits into the city's activities and touring the special-waste-recycling center that handles mercury and electronics located in Blaine.

Beck suggested a presentation on how stormwater impacts lakes and how to successfully restore lake ecosystems.

Muralidhara suggested visiting the water-treatment plant.

Henry suggested touring a passive house, which harnesses natural energy sources to generate and capture heat.

Ingvalson asked commissioners to provide his or her top two learning opportunity choices:

- Anderson chose to tour the UMN Bee Lab and a recycling center.
- Avalos chose to tour the special-waste-recycling facility and a presentation on the impact of stormwater on lakes.
- Beck chose to tour the UMN Bee Lab and Hennepin County Energy Recovery Center.
- Golob chose a presentation on the Hennepin County Climate Action Plan and touring the special-waste-recycling facility.

- Henry chose to tour the UMN Bee Lab and a presentation on the impact of stormwater on lakes.
- Ingraham chose presentations on wetlands and the Hennepin County Climate Action Plan. He felt it would also be beneficial for commissioners to tour the city facilities.
- Muralidhara chose to tour the special-waste-recycling center and watertreatment facility.
- Park chose to tour the UMN Bee Lab and composting facility.
- Pattain chose to tour the UMN Bee Lab and recycling center.

8. Other Business

Ingvalson reported that the next sustainability commission meeting is tentatively scheduled for July 13, 2021. Staff will be emailing commissioners a sign-up sheet for commissioners to sign-up for ambassador events. Summerfest and the farmer's market ambassador events will take place before the next sustainability commission meeting.

Ingvalson invited commissioners to think about who to nominate at the next meeting to serve as chair and vice-chair of the commission. Staff will email the tree ordinance to commissioners before the agenda packet is emailed to allow commissioners more time to review it before the next meeting.

9. Adjournment

Patta	in moved, second by He	enry, to adjourn the	meeting at 7:55 p.m.	Motion carried
<u>unani</u>	mously.			
Bv:				
- y .	Lois T. Mason	-		
	Planning Secretary			



Sustainability Commission Agenda Item 7A Meeting of July 13, 2021

Title: Sustainability Co		nmission Ambassador Handouts		
Report From: Drew Ingvalson, Pl		Planner		
Submitted through:	Julie Wischnack, Ald Loren Gordon, Ald	AICP, Community Development Director CP, City Planner		
Action Requested: Form of Action: Votes needed	□Motion ⊠Informational □Public Hearing □Vote □Resolution □Ordinance ⊠Other □N/A □5 votes ⊠N/A □ Other			
Summary Statemen	<u>t</u>			
The sustainability corcity events in 2021.	nmission will serve as amb	passadors and distribute handouts at multiple		
Recommended Acti	<u>on</u>			
Staff recommends the sustainability commission to review the handouts selected by staff and provide comments about the handouts for the 2021 city events.				
Strategic Profile Re □ Financial Strength & □ Sustainability & Natu □ Infrastructure & Asse Statement: N/A	Operational Excellence ral Resources	☐ Safe & Healthy Community ☐ Livable & Well-Planned Development ☐ Community Inclusiveness		
<u>Background</u>				
At the May 11, 2021 sustainability commission meeting, the commission voted to have two commissioners attend each of the events below.				
Event		Dates		
Summer Festival		Saturday, June 26 th (4-7 pm)		
Farmer's Market		Tuesday, June 29 th (4-7 pm)		
		Tuesday, July 27 th (4-7 pm)		
		Tuesday, Aug. 31 st (4-7 pm)		
City Open House		Tuesday, Sept. 28 th (4-7 pm) Tuesday, Oct. 5 th (Time TBD)		
Sity Sport House		. accas, . co. c (

The commission's goal at these events is to bring public awareness to the various city sponsored programs to help the general public become more sustainable and protect the Meeting of: July 13, 2021

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Subject: Sustainability Commission Ambassador Handouts

natural environment. Staff selected the following programs and handouts to be distributed at these events (see attached):

- Home Energy Squad Visits
- Support Renewable Energy
 - Windsource
 - Solar Rewards
 - o On-Site Solar
- Adopt-A-Drain
- Slowing the Spread of Emerald Ash Borer
- Organics Recycling Guide







Home Energy Squad provides customized energy solutions for your home.

Your first step is our virtual visit*. This free visit will help you discover low-cost energy-saving opportunities. If your home could benefit from an in-home visit, we'll connect you to the best visit for your needs. We offer two types of in-home visits:

Energy Saver Visit

Intended for newer houses (built from 2000 on), mobile homes, condos, and renters.

Energy Planner Visit

Recommended for homes built before 2000.

Based on what your home needs, visits include the installation of energy-saving materials such as LED lightbulbs, door and attic hatch weather stripping, programmable thermostat, and high-efficiency water fixtures.

After your visit you will be connected to an energy advisor who can help you with next steps by connecting you with qualified contractors and utility rebates.

Free visits available to income-qualified households.



To learn more and to schedule your visit call **651-328-6220** or visit mncee.org/hes.

*Phone consultation available if preferred.





Minnetonka residents can take advantage of Minnesota's renewable energy power by subscribing to Xcel Energy's renewable energy programs!

SUPPORT RENEWABLE ENERGY

Subscriptions

Windsource®

Windsource is a voluntary subscription program from Xcel Energy enabling you to easily source your electricity from wind. Homeowners and renters with an Xcel Energy electricity account can sign up for Windsource. For an additional \$1–10 a month, the average Minnetonka household can participate and source up to 100% of its electricity from renewable energy.

Solar*Rewards® Community

You can subscribe up to 100% of your home's electricity use from a community solar garden, and support renewable energy without installing solar panels on your property. Subscribe to a nearby, third-party community solar garden, and receive credits on your monthly utility bill for the solar energy that your subscription contributes to the Xcel Energy grid!

On-Site Installations

Solar*Rewards®

With your own on-site solar installation, you can generate some or all of the electricity your home uses. You may even be able to sell what your home doesn't need to your electric utility! Annual payments from Xcel Energy are made to the owner of the solar system-based on the amount of electricity your system produces.

Net Metering

Install your own on-site solar to generate some or all of the electricity your home uses. Interview a few third-party installers to help make your decision of which company to choose for your on-site solar installation. With net metering you can still sell the excess energy you produce back to Xcel Energy, but there is no rebate for all the electricity produced and you keep the Renewable Energy Credits.

Curious if your home is suitable for solar?

Check out the Minnesota Solar App at **solar.maps.umn.edu** to look at a certain address to determine solar potential, project costs and energy bill savings potential.

For more information and details on programs visit **xcelenergy.com/renewables** and **minnetonkamn.gov/green**.





Sign up to

Adopt a Storm Drain!

Sweep up! Rake up! Pick up!



Help protect Minnetonka lakes, creeks, and wetlands!

Join us! Sign up today.



How to adopt a storm drain

1 | Sign up—

Sign up online to adopt a storm drain in your neighborhood.



2 Keep your storm drain clear—

Sweep leaves, trash and other debris off the drain surface year round.



$\exists \mid \mathsf{Track} \, \mathsf{your} \, \mathsf{impact}$

Enter the estimated total of debris you collect into your online account so we can track results.



4 Lead by example—

Let others know about your commitment and tell them how they can help prevent water pollution.









HOW TO IDENTIFY ASH TREES

- Leaf has 3 to 7 lanceshaped leaflets, each edged with tiny teeth
- Green flowers bloom before the leaves emerge
- Clusters of slender, yellowish fruits mature in autumn
- Autumn foliage is yellow
- Bark has diamond-shaped "valleys" between flattopped ridges





Photo credits: Richard Webb; Keith Kanoti, Maine Forest Service; Paul Wray, University of Iowa (all courtesy of Bugwood.org)



Slowing the spread of

Emerald Ash Borer



in Minnetonka

WATCH FOR EAB

Common signs and symptoms of EAB include:

BARK DAMAGE from wood-peckers hunting EAB larvae



CROWN DIEBACK as the tree becomes stressed from EAB infestation



WATER SPROUTS are another sign of





found in wood



DAMAGE TO WOOD by feeding larvae



beetles emerge

Photo credits: City of Minnetonka; Howard Russell and David Cappaert, Michigan State University, from Bugwood.org.; Newton Tree Conservatory

MANAGING EAB



In 2019, EAB was confirmed in Minnetonka. City staff have been preparing for this invasive insect since 2010.

Here's how you can help.

- 1. INVENTORY trees on your property.
- 2. Hire a certified arborist to INJECT healthy large ash trees. (Soil drench is not advised.)
 - · Repeat injections every two years if the tree remains healthy.
- 3. REMOVE unhealthy or small ash trees (less than 10 inches in diameter) in the winter months.
- 4. REPLANT diverse tree species.
- 5. PREVENT the spread of EAB:
 - Don't move ash wood outside the metro region.
 - Prune or remove ash trees in the winter, NOT during the growing season.
- 6. Contact forestry staff to REPORT ash showing EAB signs and symptoms.

Photo credits: Pennsylvania Department of Conservation and Natural Resources-Forestry, from Bugwood.org

ASH REPLACEMENT

A diverse community forest is more resistant to diseases and pests.

Consider planting and preserving native trees like these:

Maple	— red, silver, or sugar
Oak	— bur, white, swamp white, red or pin
America	an basswood
River bi	rch
Black w	alnut
Black ch	nerry
Kentuck	y coffeetree
Ohio bu	ckeye
Boxelde	r
Hickory	— shagbark or bitternut
Hackber	ry
Honeylo	cust
Ironwood	d



OrganicsRecycling Guide



All food

- · Fruits and vegetables
- · Meat, fish and bones
- · Dairy products
- Eggs and egg shells
- · Pasta, beans and rice
- Bread and cereal
- Nuts and shells



Food-soiled paper

- Pizza boxes from delivery
- Napkins and paper towels
- Paper egg
 cartons



Certified compostable products

 Compostable paper and plastic cups, plates, bowls, utensils and containers

Look for the term
"compostable" or the
BPI logo on certified products.



Other compostable household items

- Coffee grounds and filters
- Facial tissues
- Hair and nail clippings
- Cotton balls and swabs with paper stems
- Houseplants and flowers
- Wooden items such as chopsticks, popsicle sticks and toothpicks



Not accepted: Yard waste • bandages • diapers and sanitary products • animal and pet waste, litter or bedding • cleaning or baby wipes • grease or oil • Styrofoam™ • dryer lint and dryer sheets • recyclable items (cartons, glass, metal, paper, plastic) • frozen food boxes • microwave popcorn bags • gum • fast food wrappers • products labeled "biodegradable"

Tips for collecting organics at home



Use a kitchen pail with a vented lid and line it with a compostable bag. Vented containers allow moisture to evaporate, which will reduce odors and help your compostable bags hold up longer.



Drain excess liquids before placing food scraps in your collection container. You can also keep "wet" organics in your refrigerator or freezer, or place paper towels or newspaper at the bottom of your container. This all helps to slow the decomposition of food, reduce odors, prevent flies, and help compostable bags last longer.



Know what is accepted for organics recycling and keep non-compostable materials out. Receiving organics free of contamination allows local composters to consistently produce clean, nutrient-rich compost that people want to purchase and use. If you aren't sure what to do with an item, refer to the organics recycling guide or put it in the trash.



Focus on collecting food. Spoiled food and food scraps are the most common material in the trash and the most nutrient-rich material in the composting process, which makes them the most important material to collect for organics recycling.



Label your containers so everyone in your household knows how to sort their waste. Order free labels for your recycling, organics recycling and trash bins at hennepin.us/organics. Remember to collect organics (and recycling) throughout your home, including in the bathrooms, bedrooms, and office!

Hennepin County Environment and Energy hennepin.us/organics 612-348-3777





Sustainability Commission Agenda Item 7B Meeting of July 13, 2021

Title:	Tree Protection Ordinance Review			
Report From:	Drew Ingvalson, Planner			
Submitted through: Julie Wischnack, AICP, Community Development Direct Loren Gordon, AICP, City Planner				
Action Requested: Form of Action: Votes needed	□Motion ⊠Informational □Public Hearing □Vote □Resolution □Ordinance □Other ⊠N/A □5 votes ⊠N/A □ Other			
Summary Statement	<u>t</u>			
	lirected the staff to review and obtain comments from the sustainability g the city's tree protection ordinance.			
Recommended Action	<u>on</u>			
Staff recommends that the sustainability commission review the attached memo and previous city discussions (linked within memo) regarding the tree ordinance. After review, staff recommends that the commissioners complete the attached worksheet for submittal to the city council.				
Strategic Profile Rel	<u>atability</u>			
☐ Financial Strength & Operational Excellence ☐ Safe & Healthy Community ☐ Livable & Well-Planned Developme ☐ Infrastructure & Asset Management ☐ N/A				
Statement: The city's tree protection ordinance limits the amount of high-priority trees that can be removed during the subdivision of a property. As such, the ordinance supports the protection of our city's natural environment and assists with mitigating climate change impacts.				
<u>Background</u>				
	ka has a long history of environmental stewardship and protection. A that the city has devoted particular focus to in the past few decades is			
The city has had focused discussion regarding tree protection for nearly 20 years, with the current tree protection ordinance being adopted in 2008. To assist the sustainability commission's review of the tree protection ordinance, staff has shortened and condensed city conversations into the information and links within the attached memo.				

Meeting of: July 13, 2021 Subject: Tree Protection Ordinance Review	Page 2
In addition, staff has provided an "input worksheet" for commissioners' to complet hopes that the worksheet will help compile commissioners' thoughts regarding tre questions. In addition, the completed worksheet will serve as a resource to submic commissioners' ideas, thoughts, and comments on tree protection to the city cour	ee protection it
To give the commission adequate time to review this information, staff emailed conthe attached memo and input worksheet on June 16, 2021.	ommissioner's



14600 Minnetonka Blvd. | Minnetonka, MN 55345 | 952-939-8200 | minnetonkamn.gov

FROM: Drew Ingvalson, Planner

DATE: June 16, 2021

SUBJECT: Tree Protection Ordinance Review

Background

The City of Minnetonka has a long history of environmental stewardship and protection. Minnetonka's commitment to the environment is evidenced by the city's budgeting for environmental initiatives, programs, and staffing.

In addition to budgeting commitments, the city has adopted numerous ordinances to ensure natural resources are protected (wetlands, floodplains, steep slopes, trees, etc.). The city's tree ordinance limits the number and type of trees removed during the development of a private property, specifically for subdivision applications. The current version of the ordinance was created in 2008 and involved significant staff, city council, and public discussion, not to mention several communications to the community. Recently, the city council has decided to reevaluate this ordinance and directed the sustainability commission to provide input to the council, in addition to the formal review by the planning commission.

There is a long history of tree protection discussions, going back nearly 20 years. Staff has shortened and condensed these conversations into the information below, which covers the existing ordinance and recent city discussions about tree protection.

Please review the links and information in this memo. Also attached is a worksheet to help compile your thoughts regarding tree protection questions. Please complete this worksheet and send the completed worksheet to me before by July 9th, as it will help staff respond to questions. The worksheet is intended to highlight the commissioner's opinions about different portions of the ordinance. A summary of the commission's feedback from the worksheets and the meeting discussion will be provided to the city council.

Existing Tree Ordinance

In 2008, the Minnetonka City Council approved the existing tree protection ordinance. The process for approving this item covered four years of review, a one-year moratorium on development (restriction on development), 15 public meetings, six ordinance drafts, mailings to owners of wooded lots, and several other public outreach strategies. The full tree ordinance can be found here.

Oct. 21, 2019: City Council Study Session

The city council requested that staff provide information regarding the existing tree protection ordinance (history of the approval process, ordinance summary, comparison to other cities, existing programs, etc.).

CC Study Session Packet (See Item #2)

Dec. 19, 2019: Planning Commission Meeting

The tree ordinance is located within Chapter 3 (Zoning Regulations) of the city's city code. The city's planning commission provides recommendations to the city council on new ordinances and amendments to this chapter of the city code. As such, staff provided the planning commission with a tree protection review update. Below is a link to the packet containing the tree ordinance review update.

PC Packet (See Item 9B)

March 16, 2020: City Council Study Session (canceled)

The city council had planned to discuss the city's tree ordinance at the March city council study session; however, this meeting was canceled due to the COVID-19 outbreak. The item was rescheduled for a later study session.

June 28, 2020: City Council Study Session

The city council held a virtual study session to discuss sustainability action options, tree protection ordinance, and diversity and inclusion. Below are links to the packet and meeting video.

CC Study Session Packet

CC Study Session Video (Tree Ordinance discussion starts at 2:03:00 and ends at 2:52:45)

Since June 2020

In the fall of 2020, the city council passed an ordinance creating the city's sustainability commission. During discussions about creating the sustainability commission, the city council expressed interest in having the new commission review the city's role with tree protection. As such, the tree protection review was put into the approved sustainability commission work plan for 2021.

2021 Community Survey

The City of Minnetonka annually conducts a community survey to better understand the thoughts, feelings, and comments of the community that we serve. The city surveys 400 demographically and geographically diverse community members. The survey consists of 194 total questions that cover a wide range of topics. Below are the questions and responses from the 2021 community survey that are related to tree protection.

2021 Community Survey Responses on Tree Protection

Question	Response
In general, do you think the city is doing too much, too little, or about the right amount in protecting the environment?	Too Much: 5% Too Little: 7% About Right Amount: 87% Don't Know/Refused: 1%
How concerned are you about threats to the city's natural amenities, such as wetlands, ponds, streams, and forested areas?	Very Concerned: 6% Somewhat Concerned: 16% Not Too Concerned: 33% Not At all Concerned: 46%
If "very concerned" or "somewhat concerned," What are you most concerned about?	Lake Water Quality: 34% Too Much Growth: 21% Invasive Species: 21% Chemical Run-Off: 6% Water Pollution: 8% Littering: 2% Overfishing: 5% Lake Weeds: 4%
How would you rate city efforts in the protection of forested areas?	Excellent: 31% Good: 61% Fair: 7% Poor 1%
How would you rate the overall quality of the natural environment in Minnetonka?	Excellent: 31% Good: 61% Fair: 7% Poor 1% Don't Know/Refused: 1%

Sustainability Commission Tree Protection Ordinance Input Worksheet

	Community Scope and Goals			
Qι	estion	Response	Additional Comments	
1)	What do you consider to be most important when it comes to tree protection? A. Limiting tree removal;	Please indicate A, B, or C:	Please describe your reasons for your response:	
	B. Maintaining the existing tree canopy; orC. Expanding the tree canopy?			
2)	What do you believe are the greatest concerns relating to trees and tree canopy in the community?	Please list your concerns:	Do you believe there are regulations that can control a majority of the concerns you listed? Please describe:	
3)	How impactful (scale 1 = least; 10 = most) do you believe city tree policies and regulations are in preserving trees in the community?	Write your response on a scale of 1-10:	Please describe why you felt it was or was not impactful:	

4) What were your takeaways when reviewing the community wide survey results? Did anything surprise you?	Please list your reactions:	What do you think the results mean to the city with respect to tree removal during development projects?
	Citywide Tree Init	iatives
Question	Response	Additional Comments
Are you aware of the city's tree replanting efforts? (e.g. Annual Tree Sale, memorial tree planting, volunteer park planting events, etc.)	Please list the efforts you are aware of:	Where did you hear about these efforts? What other ways could the city promote these events?
2) Are you familiar with the city's Plant Pest Program and efforts in managing tree diseases throughout the community? (e.g. Emerald Ash Borer, Dutch elm disease)	Please indicate Yes or No:	What issues or concerns do you have related to trees and pest management? What other ways could the city promote these programs?
	tion - Private Property Right	•
Question	Response	Additional Comments
The tree protection ordinance does not have a limit on the removal of smaller trees during subdivision of property. However, developers are required to replace smaller trees. Do you think tree replacement	Please indicate your preference: Small Tree Replacement or Removal Limit (for small trees):	Please provide your thoughts regarding tree replacement vs. tree removal restrictions (for small trees).

(for smaller trees) is an appropriate strategy or should the ordinance also limit removal of smaller trees? 2) One standard of the tree protection ordinance limits removal of larger trees only when a property is being subdivided. It does not apply when a property is just being built on or redeveloped (redevelopment project example: demolishing an older office building to construct a new apartment building). Should redevelopment	Please indicate Yes or No:	Please provide any additional comments regarding your response:
projects also have tree removal limits?		
3) Currently, single-family home property owners are allowed to remove trees on their property without city review (except for trees protected by a conservation easement). Should the city: A.Use incentives to persuade property owners to increase their tree canopy (plant more trees); B.Use restrictions to limit tree removal on their property; or C.Take a neutral stance regarding tree removal on private, single family	Please indicate A, B, or C:	Please provide additional comments regarding your response:
home property. Continued Research		

Question	Response	Additional Comments
Is there any other information needed to help the city council's discussion?	Please list your questions or additional information needed:	How might research on these questions help the city council determine the best path forward regarding tree protection?



Sustainability Commission Agenda Item 7C Meeting of July 13, 2021

Title:	Sustainability Cor	mmission Chair and Vice-Chair Selection	
Report From:	Drew Ingvalson, I	Planner	
Submitted through: Julie Wischnack, AICP, Community Development Direct Loren Gordon, AICP, City Planner			
Action Requested: □ Motion □ Informational □ Public Hearing □ Vote Form of Action: □ Resolution □ Ordinance □ Other □ N/A Votes needed □ 5 votes □ N/A □ Other			
Summary Statement			
The sustainability commis	ssion is required to se	lect a chair and vice-chair for their commission.	
Recommended Action			
		s announce their interest in both the chair and ote for chair, then vice-chair.	
Strategic Profile Relatat	oility		
☐Financial Strength & Ope	rational Excellence	☐Safe & Healthy Community	
☐Sustainability & Natural R	☐ Livable & Well-Planned Development		
□ Infrastructure & Asset Management □ Community Inclusiveness			
Statement: N/A	⊠ N/A		
<u>Background</u>			
Per the sustainability com	ımission's bylaws, the	commission must annually elect a chair and	

vice-chair.

Chair and Vice-Chair Role

The chair shall preside over all sustainability commission meetings. The role of the chair is to facilitate discussion amongst both the commission and the public. Responsibilities will include:

- Keeping discussions within the purview of the sustainability commission;
- Ensuring that all commissioners' input and opinions are heard;
- Calling on the public for comments:
- Relaying questions from the public to city staff;
- Monitoring discussions to keep an appropriate time schedule.

The chair remains a regular voting member of the commission. However, the chair will provide their discussion comments last and will cast the final vote in roll call.

Meeting of: July 13, 2021

Subject: Sustainability Commission Chair and Vice-Chair Selection

The vice-chair shall perform all the duties of the chair in the absence of the chair. If the chair and vice-chair are both absent, the commission members present shall designate one of themselves to serve as chair for that meeting.

The sustainability commission chair will serve a very similar role as chairs of other city commissions. To better understand the chair's role, commissioners can watch recorded meetings of the planning commission, park board, and economic development and advisory commission (EDAC) here.

Process

Chair Selection

First, staff will ask any individuals to step forward if they are interested in serving as the sustainability commission chair. Each interested member shall be given 3 minutes to speak about why they want to serve as the chair and would be a good selection.

Second, the commission will have a 3-minute break. During this time, commissioners will be asked to email Loren Gordon their selection for the chair.

If at least five members vote for the same commissioner, that individual will be selected as the chair. If no one receives at least five votes, the top two vote-getters will be announced, and the commissioners will vote again, via email, between these two commissioners.

Vice-Chair Selection

First, similar to the chair process, staff will ask any individuals to step forward if they are interested in serving as the sustainability commission vice-chair. Anyone who did not step forward for the chair position will be given 3 minutes to speak about why they want to serve as the vice-chair and would be a good selection.

Second, the commission will have a 3-minute break. During this time, commissioners will be asked to email Loren Gordon their selection for vice-chair.

If at least five members vote for the same commissioner, that individual will be selected as the vice-chair. If no one receives at least five votes, the top two vote-getters will be announced, and the commissioners will vote again, via email, between these two commissioners.