

**Tree Board Meeting Agenda
City of Prairie Village
Public Works Building
3535 Somerset Drive
Wednesday, August 5, 2026
6:00 PM**

I. Call to Order - Roll Call

- A. Andy Bryant, Bart Altenbernd, Bridget Tolle (Staff), Colin McAllister, Jim Sellers (City Council), Lindsay Voitik (Chair), Mark Morgan (Minutes), Mike Konovalske, Rob Schmitz, Whitney Wilson

II. Review and Approve Minutes

- A. 6-3-26 Minutes

III. Old Business

- A. Fall Seminar - Wed. Oct. 7th at 7pm at Meadowbrook Park Clubhouse - Rosewood A
- i.
- 90 minute Seminar
 - Speakers - John McLenon (Landscape Designer from Rosehill Gardens) and Markis Hill (Horticulture Agent with K-State Extension)
 - Topic - Improve Tree Canopy, Right Tree Right Place, Tree Ordinance, Planting natives vs non-natives
 - Discussion with powerpoint visuals on projector screen and Q&A from the audience
 - Tree raffle? Refer audience to native plant/tree sale (Deep Roots will have a sale in October date TBD)? Nursery coupons (ask Rosehill)?
 - \$358.36 left in budget for Fall Seminar speakers and refreshments since Arbor Day tree and refreshments came out of \$1000 budget
- B. Arbnet & PV Public Park Tree Map
- C. T-Shirts
- D. City Hall Landscape Plan
- E. Village Voice Articles
- i. Fall Seminar Article for Sept/Oct Village Voice due today
- F. July 2026 Active Tree Plan Permit Records for Major Construction Projects
- G. Tree Protection Ordinance Summary and Sample Tree Protection Plan

IV. New Business

V. Agenda for Next Meeting

If any individual requires special accommodations – for example, qualified interpreter, large print, reader, hearing assistance – in order to attend the meeting, please notify the City Clerk at 913-385-4616, no later than 48 hours prior to the beginning of the meeting.

Meeting Minutes: 6-3-26 6:02PM

Roll Call:

Attended: Mark, Rob, Bart, Mike, Lindsay, Whitney Colin, Bridget (Staff), Absent: Jim

Approval of last month's meeting minutes:

Motion: Mike, Second: Rob or Mark

Meeting Summary:

Old Business:

- **Fall seminar** will feature a speaker on planting natives versus non-natives, considering climate change and soil conditions. Two speakers have been identified thus far. Bridget did research on Ed Lyon, Lindsay mentioned there's a master gardener speaker that helped with a training session. Professor specialized in planting natives and non-natives. With Climate change and all the activities that humans do to their environments the impression that going native is always best isn't always required. Soil is not the same, it has been disturbed and compacted by activities. Look at what you are trying to accomplish, an area, great context for what you want to plant. Bridget added that they add city street trees that might not be native to offer variety of species and determine which are most resilient. Lindsay added we don't want to discourage going to native but might need to be more flexible given the need for resiliency. Got a yes from John McLennon at Rose Hill for speaking at the fall seminar. Offered \$250 compensation. Have a free room that works for the seminar. Format discussion: Lindsay asked if anyone had any thoughts on the format of the seminar- continue with panel style.
 - Regarding raffle, since we are not doing some of the other festivities like jazz fest and arbor day so there is budget to offer a better raffle/ arrange to offer larger free.
 - Discussed Deep Roots City Roots, Missouri Wildflowers as options for locating the trees. (The two we got a while ago were volunteer trees ☺)
- **Discussed arboretum tags** and the approved budget for \$2000 from public works director and field superintendent.
 - Question asked about future tag purchases for replacement. Bridget responded it might be that replacement funds can be gathered from other city budget items like the sign budget. Next year is when the tags will be replaced.
- **Arbnet map and our park tree map update:** The new prairie village website will go live soon, and updates to the tree map and arboretum tags are in progress.

Transitioned from .com to .gov. The tree board page will look mostly the same, asked the city staff to put latest arbor day event up there and minor tweaks. There was a plan to post the tree map but there is a discrepancy between what was removed and filtered out so will need to be refreshed before sharing.

- **Discussed T-Shirts for Tree Board:** Mike discussed getting costs and potential design for next meeting.
- **Village Voice Article:** had a few options for the next edition and Lindsay and Bridget decided to write them in case there wasn't time. Bridget shared the draft. Mark wrote the article and included pictures. included option for Fall Seminar announcement. Hiring a tree contractor and all the rules and decisions.
- **Discussed tree ordinance:** Went to website under municipal code, search tree protection. Chapter 19. Landscape standards that apply to all development R1A, R1B, (homeowners) R2, etc. The tree protection ordinance was reviewed and highlighted exceptions for tree removal and importance of replacing removed trees. Back yard tree removal permits not required, only the right of way trees. If putting a 600 sq ft or more or demolishing 10% or more of property they are required to have a plan. Design standards came before the landscape design standards. The previous neighborhood landscape design plan had a plan for 200 sq ft or more needed to plant street trees. Definitions clearly outlined. Replacement descriptions: chart shows table 19-47-D. Ordinance: 2446. Frontage trees more important to save by the diameter of protected. Eg. 30inch oak then builder would have to plant 3 trees to replace them. Recommend shade tree for front yard. 1 tree for every 12 inches of caliper removed. There is an exceptions section where the city is responsible for approving any removals. Quite a few of the lots are less than 10,000 sq ft and so it makes variance conversations more prevalent. 48hrs to resolve code violations and an escalation process. Currently have 122 new builds and major additions in process, so codes enforcement team is really busy. There are two codes enforcement people on staff.
 - The group also discussed the need for a resident-friendly summary of the ordinance and the potential use of AI to create a tree removal checklist.
- **Balance of native vs non-native plants and trees on city hall plan:** Environmental committee wanted to promote the planting of native plants so taking another review to see what will work best.

Action Items:

Bridget Tolle items:

- Ask John McLennon at Rose Hill Nursery whether they can offer a discount for seminar attendees who purchase trees from the nursery.

- Contact Deep Roots, City Roots, and Missouri Wildflower, Soil Service to obtain suitable trees for a raffle at the fall seminar and confirm availability and timing.
 - Also, determine the available budget from those vendors for larger trees to be used in the fall seminar raffle.
- For 2027: Plan and execute replacement of all existing arboretum tags with the new metal plaques next year, using the approved \$2,000 budget.
- Allocate the cost of the new arboretum tags within the existing sign budget or tree planting budget instead of creating a separate line item.
- Fix the discrepancies between the tree map and the inventory, refresh the tree map, and send the updated map link to Arbnet for the National Arboreum application. Mike offered his help on the update and posting because he knows the software well.
- Check whether the city's new website includes a complete list of HOAs and, if not, request that the list be restored so it can be used to invite HOAs to the fall seminar.

Tree Board items:

- Mike: to coordinate with family members who have design capabilities and who have a t-shirt press to design and produce new Tree Board t-shirts, aiming to have a design ready to review at the next meeting.
- Lindsay: Request special dispensation from the county extension to the Master Gardener "right tree, right place" training can be accessed by the Tree Board or otherwise arrange a way to stream it during the fall seminar.
- Bridget and Board: Send the existing tree protection ordinance cheat sheet that was used for builders to the member who request it so it can be adapted for residents.
- Create a simple resident tree-removal checklist that residents can use to determine whether they need to call Public Works before removing a tree.
- Develop a one-page summary of the tree protection ordinance that residents can easily understand and share with HOA boards.
- Use the HOA list on the city website to send direct invitations to HOA boards for the fall tree seminar.

New Business: none

Meeting adjourned at: 7:18PM

Minutes Prepared by Whitney Wilson.



**Old Business: Fall Seminar - Wed. Oct. 7th at 7pm at Meadowbrook Park
Clubhouse - Rosewood A**

Recommendation

Background

Fiscal Note

Attachments

None

Prepared By

Bridget Tolle, Urban Forestry Specialist
July 27, 2026



Old Business:

- 90 minute Seminar
 - Speakers - John McLenon (Landscape Designer from Rosehill Gardens) and Markis Hill (Horticulture Agent with K-State Extension)
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-

Recommendation

Background

Fiscal Note

Attachments

None

Prepared By

Bridget Tolle, Urban Forestry Specialist
July 27, 2026



Old Business: Arbnet & PV Public Park Tree Map

Recommendation

Background

Fiscal Note

Attachments

None

Prepared By

Bridget Tolle, Urban Forestry Specialist
July 27, 2026



Old Business: T-Shirts

Recommendation

Background

Fiscal Note

Attachments

None

Prepared By

Bridget Tolle, Urban Forestry Specialist
July 27, 2026



Old Business: City Hall Landscape Plan

Recommendation

Background

Fiscal Note

Attachments

None

Prepared By

Bridget Tolle, Urban Forestry Specialist
July 27, 2026



Old Business: Village Voice Articles

Recommendation

Background

Fiscal Note

Attachments

None

Prepared By

Bridget Tolle, Urban Forestry Specialist
July 28, 2026



Old Business: Fall Seminar Article for Sept/Oct Village Voice due today

Recommendation

Background

Fiscal Note

Attachments

None

Prepared By

Bridget Tolle, Urban Forestry Specialist
July 28, 2026



Old Business: July 2026 Active Tree Plan Permit Records for Major Construction Projects

Recommendation

Background

Fiscal Note

Attachments

1. Active-Tree-Permits-for-Major-Construction-Projects_prairievillageks_2026-07-28
08_53_14

Prepared By

Bridget Tolle, Urban Forestry Specialist
July 28, 2026

Active Major Construction Projects with Tree Plan Permits - Report Exported from OpenGov 7-28-26

Record #	Record Type	Date Submitted	Record Status	# of Private	# of ROW	# of Private	# of ROW	# of Trees
TR-26-50	Tree Plan F	#####	Active					
TR-26-49	Tree Plan F	#####	Active					
TR-26-48	Tree Plan F	#####	Active					
TR-26-46	Tree Plan F	#####	Active	2		2		7
TR-26-45	Tree Plan F	#####	Active					
TR-26-44	Tree Plan F	#####	Active	2		2		4
TR-26-47	Tree Plan F	#####	Active					
TR-26-42	Tree Plan F	#####	Active					
TR-26-41	Tree Plan F	#####	Active					2
TR-26-40	Tree Plan F	#####	Active	2	1	2	1	4
TR-26-38	Tree Plan F	#####	Active					2
TR-26-37	Tree Plan F	#####	Active	2		2		1
TR-26-36	Tree Plan F	#####	Active	1		2	1	
TR-26-34	Tree Plan F	#####	Active					3
TR-26-35	Tree Plan F	#####	Active	3		3		1
TR-26-33	Tree Plan F	#####	Active				1	
TR-26-43	Tree Plan F	#####	Active					5
TR-26-31	Tree Plan F	#####	Active				2	
TR-26-29	Tree Plan F	#####	Active	1		1		2
TR-26-30	Tree Plan F	#####	Active	7		9		5
TR-26-27	Tree Plan F	#####	Active					6
TR-26-26	Tree Plan F	#####	Active	2		4		4
TR-26-25	Tree Plan F	#####	Active				1	3
TR-26-23	Tree Plan F	#####	Active					4
TR-26-22	Tree Plan F	#####	Active					6
TR-26-21	Tree Plan F	#####	Active					2
TR-26-20	Tree Plan F	#####	Active				1	1
TR-26-19	Tree Plan F	#####	Active	2		3		3
TR-26-32	Tree Plan F	#####	Active	2		2	1	9
TR-26-18	Tree Plan F	#####	Active				2	
TR-26-17	Tree Plan F	#####	Active					2
TR-26-16	Tree Plan F	#####	Active	1		3		1
TR-26-14	Tree Plan F	#####	Active					3
TR-26-13	Tree Plan F	#####	Active	1		2		1
TR-26-12	Tree Plan F	#####	Active	2		2		5
TR-26-15	Tree Plan F	#####	Active				2	
TR-26-11	Tree Plan F	#####	Active					3
TR-26-10	Tree Plan F	#####	Active	1		2	1	
TR-26-9	Tree Plan F	#####	Active					3
TR-26-7	Tree Plan F	#####	Active					3
TR-26-4	Tree Plan F	#####	Active					10
TR-26-3	Tree Plan F	#####	Active					1
TR-26-2	Tree Plan F	#####	Active	7		7		1
TR-26-1	Tree Plan F	#####	Active				2	6
TR-25-97	Tree Plan F	#####	Active				1	1
TR-25-96	Tree Plan F	#####	Active					3
TR-25-95	Tree Plan F	#####	Active				1	1
TR-25-94	Tree Plan F	#####	Active	1		3		3
TR-25-93	Tree Plan F	#####	Active				2	4
TR-25-91	Tree Plan F	#####	Active	1		1		1

TR-25-90	Tree Plan F ##### Active			1		
TR-25-89	Tree Plan F ##### Active	1		2		2
TR-25-88	Tree Plan F ##### Active					2
TR-25-86	Tree Plan F ##### Active				1	
TR-25-85	Tree Plan F ##### Active					5
TR-25-82	Tree Plan F ##### Active					2
TR-25-83	Tree Plan F ##### Active	10		8	2	6
TR-25-80	Tree Plan F ##### Active	1		3		1
TR-25-78	Tree Plan F ##### Active					
TR-25-79	Tree Plan F ##### Active				1	1
TR-25-84	Tree Plan F ##### Active					4
TR-25-77	Tree Plan F ##### Active	1		2	1	
TR-25-76	Tree Plan F ##### Active					4
TR-25-73	Tree Plan F ##### Active	1			1	8
TR-25-74	Tree Plan F ##### Active					2
TR-25-70	Tree Plan F ##### Active	3		2	2	
TR-25-69	Tree Plan F ##### Active					21
TR-25-87	Tree Plan F ##### Active	2		2		4
TR-25-92	Tree Plan F ##### Active	1		1		2
TR-25-75	Tree Plan F ##### Active					1
TR-25-72	Tree Plan F ##### Active					3
TR-25-65	Tree Plan F ##### Active	15		3		22
TR-25-66	Tree Plan F ##### Active	16		3		16
TR-25-63	Tree Plan F ##### Active	2		6		1
TR-25-62	Tree Plan F ##### Active	2		4		1
TR-25-59	Tree Plan F ##### Active	1		1		5
TR-25-58	Tree Plan F ##### Active	1		3		4
TR-25-60	Tree Plan F ##### Active		1		1	2
TR-25-57	Tree Plan F ##### Active					4
TR-25-56	Tree Plan F ##### Active	1		2		2
TR-25-55	Tree Plan F ##### Active	1		3		1
TR-25-53	Tree Plan F ##### Active	2		3		7
TR-25-52	Tree Plan F ##### Active	1		1		1
TR-25-51	Tree Plan F ##### Active	1		1		3
TR-25-48	Tree Plan F ##### Active	1		1	1	3
TR-25-46	Tree Plan F ##### Active					3
TR-25-54	Tree Plan F ##### Active					2
TR-25-44	Tree Plan F ##### Active					13
TR-25-47	Tree Plan F ##### Active				1	1
TR-25-41	Tree Plan F ##### Active	2		5	1	
TR-25-40	Tree Plan F ##### Active	2		3		1
TR-25-39	Tree Plan F ##### Active	4	1	8	1	7
TR-25-35	Tree Plan F ##### Active					1
TR-25-36	Tree Plan F ##### Active	1		1		1
TR-25-33	Tree Plan F ##### Active					2
TR-25-30	Tree Plan F ##### Active	1		3		
TR-25-22	Tree Plan F ##### Active	5	2	5	2	4
TR-25-17	Tree Plan F ##### Active	3	2	37	10	
TR-25-28	Tree Plan F ##### Active	1		3		5
TR-25-11	Tree Plan F ##### Active		1			
TR-25-7	Tree Plan F ##### Active	3		2	1	4
TR-26-39	Tree Plan F ##### Active	1		1		3

TR-26-8	Tree Plan F #####	Active	2	4		
TR-24-79	Tree Plan F #####	Active				7
TR-25-8	Tree Plan F #####	Active			1	7
TR-24-72	Tree Plan F #####	Active	6	8		5
TR-24-70	Tree Plan F #####	Active	1	2		4
TR-24-64	Tree Plan F #####	Active		6		1
TR-24-52	Tree Plan F #####	Active	2	4		3
TR-24-49	Tree Plan F #####	Active			1	2
TR-24-39	Tree Plan F #####	Active	2		2	1
TR-24-22	Tree Plan F #####	Active	3	3	2	9
TR-24-9	Tree Plan F #####	Active	2	2	1	14
TR-24-4	Tree Plan F #####	Active	1	2		3
TR-26-5	Tree Plan F #####	Active			1	2
TR-23-33	Tree Plan F #####	Active				4
TR-23-31	Tree Plan F #####	Active	20	23		
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Protected

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Old Business: Tree Protection Ordinance Summary and Sample Tree Protection Plan

Recommendation

Background

Fiscal Note

Attachments

1. Sample Tree Protection Plan
2. Tree Protection and Removal Information Packet - with Sample and Ordinance

Prepared By

Bridget Tolle, Urban Forestry Specialist
July 28, 2026

TREE PROTECTION AND REMOVAL PLAN

LAND SURVEY COMPANY

PROPERTY ADDRESS: 4903 W 69TH TERRACE

DESCRIPTION: Lot 8, Block 55, PRAIRIE VILLAGE, a subdivision in Prairie Village, Johnson County, Kansas.

Quality since 1959
P.O. BOX 528, GRANDVIEW, MISSOURI 64030
PHONE: (816) 966-0839 FAX: (816) 763-1761

- Items noted on plan:
- lot lines

-existing and proposed building

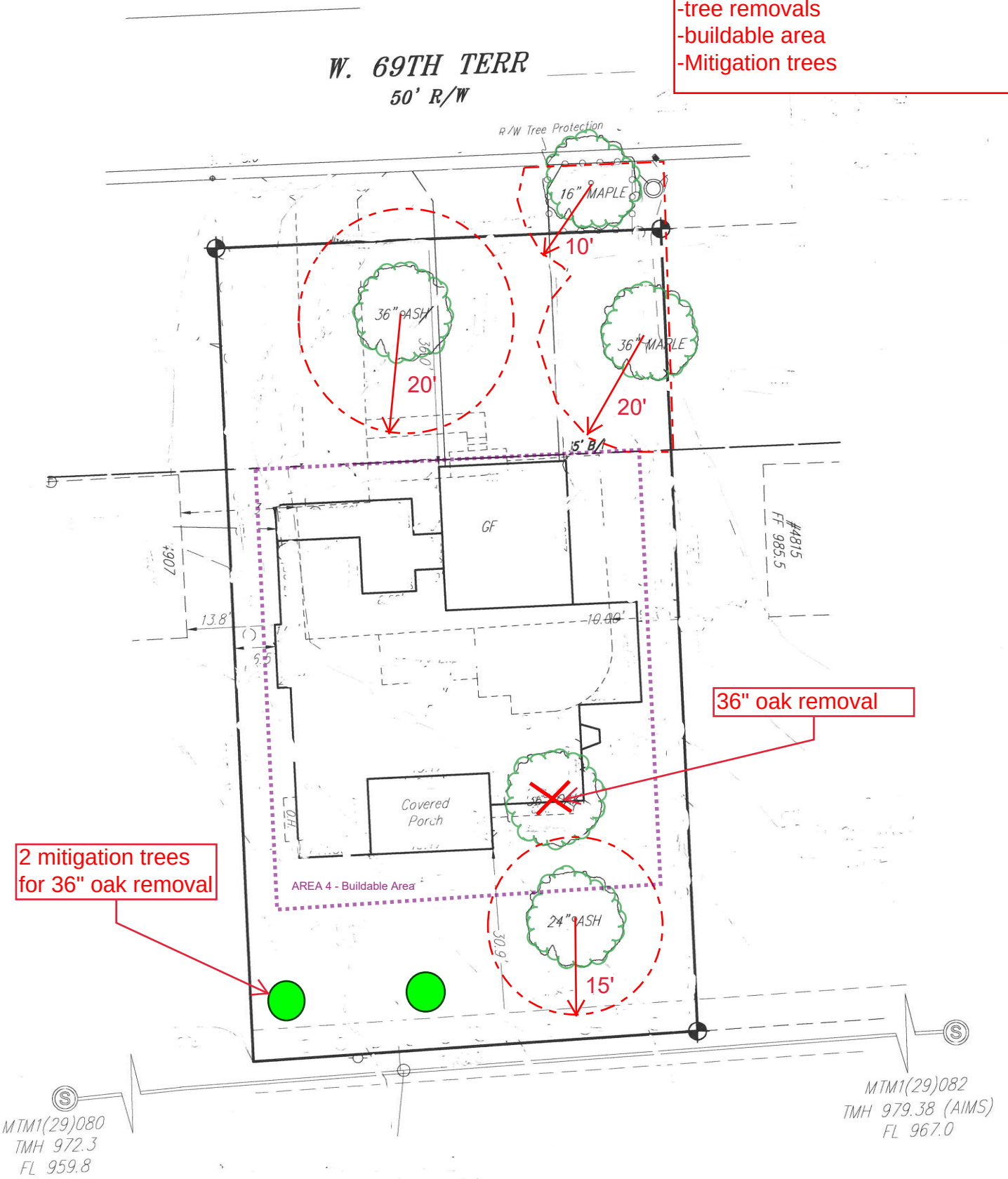
-existing trees

-protection fence with size

-tree removals

-buildable area

-Mitigation trees



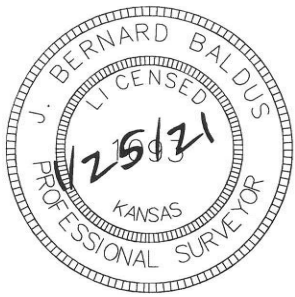
LEGEND

= SET 1/2" BAR #1093

= FIRE HYDRANT

= POWER POLE

= FENCE



NORTH

0 20

SCALE IN FEET

Scale: 1" = 20'

Date: 2/26/20

Edit Hse: 12/1/20

Storm: 12/4/20

I hereby Certify that the above Drawing is the result of an actual survey performed under my direct supervision which meets or exceeds the current Minimum Standards for Property Boundary Surveys according to K.A.R. 66-12-1. to the best of my knowledge, information and belief.
Note: Bars shown as set will be set at time of house staking.

J. BERNARD BALDUS, KSPS # 1093

(PV Blk17)



City of Prairie Village
Codes Department
913-385-4604
permits@pvkansas.com

Tree Protection and Tree Removal Permit Requirements

In 2021, the City Council adopted a [tree protection ordinance](#) that goes into effect on June 1, 2021. Below is a summary of the tree protection ordinance and a full copy of the ordinance is attached to this document. The tree protection ordinance applies to the following situations:

- Removal of a tree in the public right-of-way
- Projects subject to site plan review by the Planning Commission
- A new residential structure
- A teardown of at least 10% of an existing residential structure
- An addition of 600 square feet or more to a residential structure

Tree Protection and Removal Plot Plan Requirements

Prior to issuing a permit for any of the situations listed above, a tree protection and removal plan must be submitted to the Codes Department with the completed building permit application and construction documents. This plan must include the following information:

- Location of all existing trees on the lot
- Size (by DBH) of all existing trees on the lot
- Species of all existing trees on the lot
- Identification of trees that will be protected during construction
- Identification of trees planned for removal (a tree removal permit will be required)
- Placement of protective fencing for all trees required to be protected during construction
- Lot lines
- Buildable area outline
- Construction entrance

An example of a tree protection and removal plot plan is attached to this handout.

Tree Removal Permit Requirement

Prior to removal of any tree associated with new construction or major additions (as outlined above), a tree removal permit must be granted. In addition to the tree protection and removal plot plan, a tree removal permit application must be submitted to the Codes Department. The tree removal permit application must include the following information:

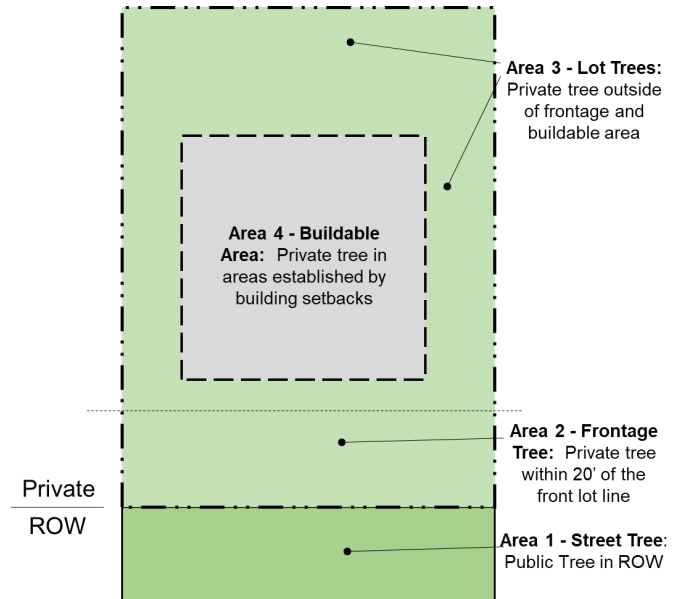
- The size, location, and species of all trees requesting to be removed (as outlined on the submitted plot plan)
- The reason for requesting removal of the tree
- The size, location, and species of trees planned to be planted after construction to replace the trees that were removed

Removal of any protected tree without approval is a violation of the City's municipal code and will result in a citation to appear in municipal court with associated fines and penalties.

Trees Prohibited from Removal

The following trees are prohibited from removal during the construction process unless the removal of the tree qualifies for an exception under the ordinance:

- Any tree in the public right-of-way (Area 1)
- Any tree 6" DBH or greater within 20 feet of the front lot line (Area 2)
- Any tree 20" DBH or greater located beyond 20 feet of the front lot line and outside of the buildable area of the lot (Area 3)
- Any tree 30" DBH or greater located within the buildable area of the lot (Area 4)
- Any Kansas State Champion Tree



Exceptions for removal may be granted with written authorization from the Building Official if it is determined that one of the following criteria are met:

- The tree is dead, diseased or dying, and constitutes a threat to healthy trees, property, or public safety
- Removal of the tree is necessary for construction, development, or redevelopment under the following criteria:
 - All reasonable efforts have been made to avoid removing the tree through comparable alternative designs
 - The presence of the tree places an undue financial burden on the applicant; and
 - No other reasonable accommodations, including adjustments to the otherwise allowable building footprint or site design can be made to preserve the tree

If a tree that is prohibited from removal is approved to be removed due to an exception above, mitigation of the removed trees will be required with new trees planted when construction is completed, per the specific requirements of Table 19-47 D of the [Tree Protection Ordinance](#).

Protective Fencing Requirements

The following trees are required to be protected during construction with protective fences. If a protected tree must be removed, a tree removal permit must be granted and the tree must be replaced with at least a 2" DBH tree when construction is completed:

- All trees in the public right-of-way (Area 1 in image above).
- All trees 3" DBH or greater located within 20 feet of the front lot line (Area 2 above)
- All trees 6" DBH or greater located anywhere else on the lot (Area 3 and 4 above)
- All Kansas State Champion Trees

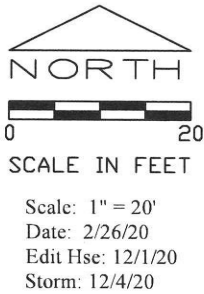
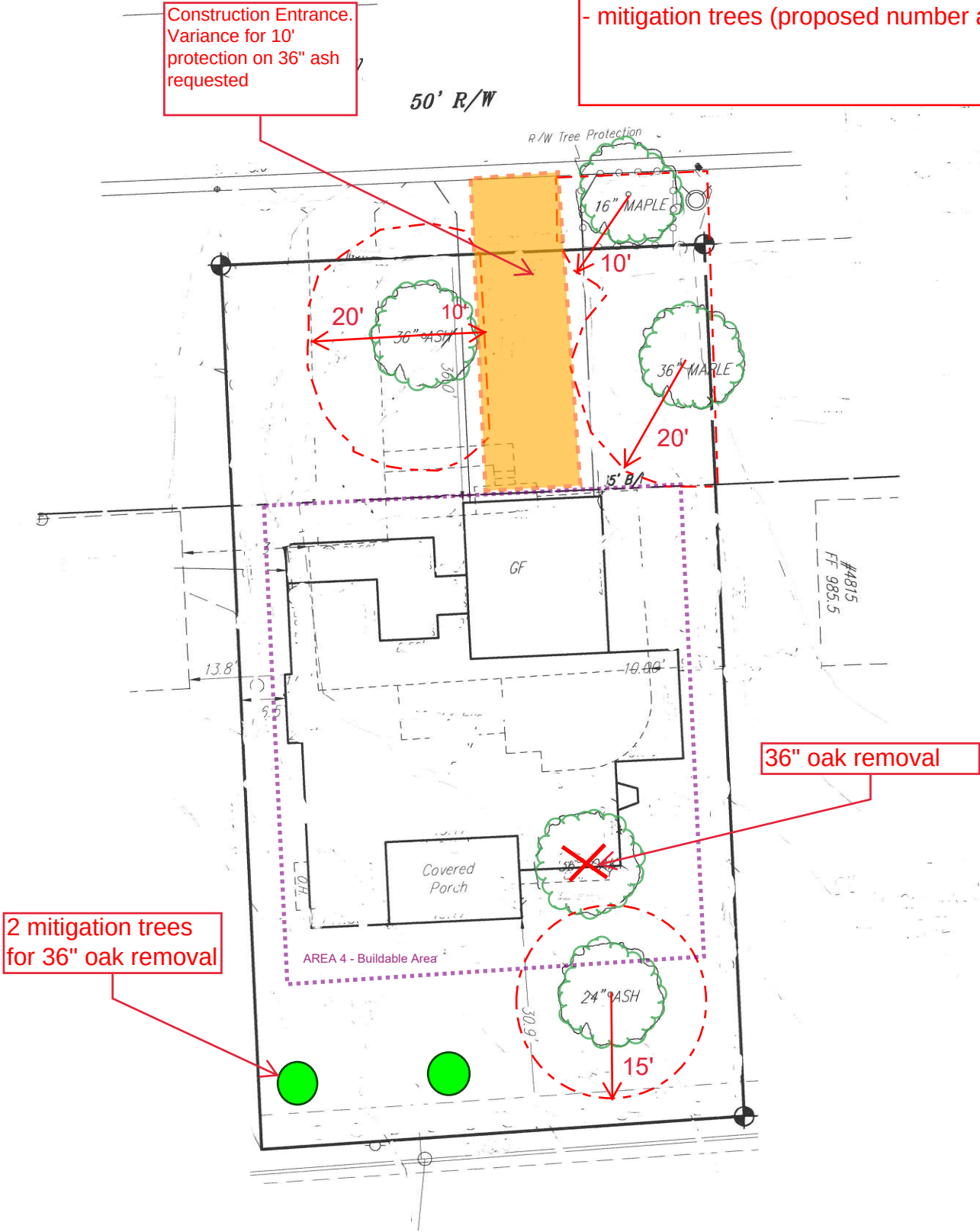
Protective fencing is required for all protected trees listed above (unless a permit for removal has been approved). Fences must be a snow fence, chain-link fence, vinyl construction fence, or other similar fencing with a minimum 4 feet height. The fence must meet the following requirements:

- Trees greater than 28" DBH: fenced area must be the lesser of 20 feet from the center of the tree or protecting at least 75% of the drip line.
- Trees between 20" - 28" DBH: fenced area must be the lesser of 15 feet from the center of the tree or protecting at least 75% of the drip line.
- Trees less than 20" DBH: fenced area must be the lesser of 10 feet from the center of the tree or at least 75% of the drip line.

Fenced areas do not include any pre-existing structures, foundations, slabs, roadways, sidewalks, and driveways. The fence should be installed along the edge of the driveways/roadways encompassing the tree to restrict access from the street side. The fence must remain in place at all times until all construction-related activity has been completed or final grade achieved. The City may authorize the fences to be moved temporarily for final grading, access, or other work.

TREE PROTECTION AND REMOVAL PLAN

- Items noted on plan:
- lot lines
 - existing and proposed building
 - existing trees (type and size noted)
 - protection fence with size
 - construction entrance (note any requested variance to tree protection limits)
 - tree removals
 - buildable area outline
 - mitigation trees (proposed number and type)



ORDINANCE NO. 2446

AN ORDINANCE AMENDING THE CITY OF PRAIRIE VILLAGE, KANSAS ZONING REGULATIONS BY ADDING TREE PROTECTION REQUIREMENTS TO CHAPTER 19.47, ENTITLED "LANDSCAPE STANDARDS" AND ADDING ADDITIONAL DEFINITIONS TO CHAPTER 19.02 "DEFINITIONS."

BE IT ORDAINED BY THE GOVERNING BODY OF THE CITY OF PRAIRIE VILLAGE, KANSAS:

Section I.

Chapter 19.02 of the Prairie Village Municipal Code, is hereby amended by adding new Section 19.02.168 "Diameter at Breast Height (DBH)," new Section 19.02.177 "Drip Line," and new Section 19.02.293 "Kansas Champion Tree" all to read as follows:

19.02.168 Diameter at Breast Height (DBH)

"Diameter at Breast Height" or "DBH" means the diameter in inches of a tree as measured through the main trunk at a point four and one-half feet (4.5') above the natural grade level.

19.02.177 Drip Line

"Drip Line" means a vertical line running through the outermost portion of the canopy of a tree and extending down to the ground.

19.02.293 Kansas Champion Tree

"Kansas Champion Tree" means a tree of unique distinction, representing the largest tree of a species, located in the state of Kansas and recognized by the Kansas Forest Service. Such trees may be located on public and/or private property within Prairie Village.

Section II.

Chapter 19.47 of the Prairie Village Municipal Code, entitled "Landscape Standards," is hereby amended by amending Sections 19.47.010 "Intent and Applicability," and 19.47.020 "Required Landscape," and adding new Section 19.47.060 "Tree Protection" all to read as follows:

19.47.010 Intent and Applicability

1. **Intent.** The intent of the landscape standards are to:
 - (1) Create an attractive aesthetic environment in the City, and preserve the value of properties as new investment occurs;
 - (2) Improve the relationship of buildings and sites to the streetscape, and coordinate the designs of multiple sites and buildings along a block through consistent frontage designs;
 - (3) Encourage creative and efficient site design where the layout of sites

and buildings can allow open spaces and landscape to serve multiple aesthetic, screening, environmental, and social or recreational functions;

- (4) Enhance the environmental and ecological function of un-built portions of sites;
 - (5) Reduce the exposure and adverse impacts of intense land uses, activities, and site conditions on streets and adjacent areas, and mitigate the effects through landscape designs; and
 - (6) Preserve the tree canopy and streetscape of Prairie Village for the aesthetic, economic, and environmental benefits of tree preservation.
2. **Applicability.** A landscape plan shall be required for any application that requires a site plan approval per Section 19.32. Landscape standards shall specifically apply to:
- (1) All development in the R-3, R-4, C-O, C-1, C-2, and MXD districts.
 - (2) Any permitted non-residential uses in the R-1A, R-1B, and R-2 districts, including any conditional uses, special uses, or accessory uses that have a landscape requirement as part of their conditions.
 - (3) Any single-family development project that requires streetscape or landscape improvements per the Neighborhood Design Standards shall meet the standards in Sections 19.06.025 and 19.08.025.
 - (4) The tree protection provisions apply as specifically stated in Section 19.47.060

19.47.020 Required Landscape

- (a) **Site Elements and Planting.** The required landscape shall be based on different elements of the site, according to Table 19.47 A: Plan Specifications.

Table 19.47 A: Plant Specifications

<i>Site Element</i>	<i>Trees</i>	<i>Evergreen</i>	<i>Shrubs</i>
Streetscape and Frontage: The area between the front building line and the street, including any plantings required in the ROW, used to create a relationship between the site and the public realm.	1 large tree per 40' of lot frontage; 2 large trees per 40' if buildings setback more than 30'.	n/a	n/a
	Corner lots shall meet this requirement on side lot lines at a rate of 50% of the streetscape and frontage rate.		
Foundation. Areas along the building frontage (within the first 10' – 20 from the building) used to provide accents and soften larger expanses of buildings.	1 ornamental tree per 25' of building frontage.	Evergreens may be substituted for ornamental trees at a rate of 1 for 1 for up to 50% of the requirement.	5 shrubs for 25' of building frontages.
	Side elevations on corner lots shall provide this standard on at least 50% of the building.		
	1 large tree per 40' of parking perimeter; and 1 large tree per 40 parking spaces in internal islands or added to the perimeter. Ornamental trees may be substituted for large trees at a rate of 2 for 1 for up to 50% of the internal islands requirements.	Evergreens may be substituted for perimeter trees at a rate of 2 for 1, for up to 50% of the perimeter requirement that does not face a front lot line.	5 shrubs for 25' of perimeter. Any parking near the right of way or adjacent to lots may require buffers per section 19.47.040.
Buffers. Areas of a site that require additional landscape to mitigate potential impacts on streetscape or adjacent property.	See Section 19.47.040.		

(b) **Credits for Existing Vegetation.** Preservation of existing landscape material that is healthy and of a desirable species may count towards these requirements provided protection measures in Section 19.47.060 are taken to ensure the survival of the vegetation through construction and all other location and design standards are met. Credits shall be on a 1 for 1 basis provided existing trees shall be at least 3" caliper to count. Landscape material that is of exceptional quality due to size, maturity and health may be credited on a 2 for 1 basis.

(c) **Design.** The required landscape material shall be arranged and designed on a particular site in a way that best achieves the intent expressed in 19.47.010, with regard to the specific context, street frontage, property adjacencies and other elements proposed on the site. Specifically, designs shall:

1. Create an attractive site.
2. Improve the relationships of buildings and sites to the streetscape and block.
3. Promote efficient layouts of the site and landscape areas.
4. Enhance environmental and ecological functions of the site.
5. Screen and buffer any potential adverse impacts of site elements.

19.47.060 Tree Protection

- (a) **Applicability.** The provisions of this section shall specifically apply to:
1. Any removal of a tree in the public right-of-way, except for those authorized by an official City project.
 2. All applications that are subject to the landscape standards in Section 19.47.010 (B);
 3. The following situations in R-1A and R-1B zoning where:
 - a. Any new residential structure is built on a vacant lot;
 - b. An existing residential structure is torn down, whether it is just a demolition or a demolition and rebuild of a new residential structure;
 - c. Any remodel of an existing residential structure that adds more than 600 square feet to the existing building footprint; and
 - d. Any remodel of an existing residential structure that tears down more than 10% of the existing structure associated with the new construction.
- (b) **Tree Protection and Removal Plan.** A tree protection and removal plan shall be provided for all applicable projects where:
1. The property has a tree protected by Section 19.47.060 (C);
 2. As part of a landscape plan associated with development, where existing trees will be retained and protected to meet landscape requirements;
 3. Any trees are proposed to be removed as part of a building permit associated with situations listed in 19.47.060 (A) above.
- The tree protections and removal plan shall:
1. Show all existing trees, including size and species;
 2. Identify trees proposed for removal and those to be retained;
 3. Include locations of protection fences and other protection measures required by this Section.
- (c) **Protected Trees.** Trees are protected based on their size and location, as specified in Table 19-57-D and Figure 19-47-1. Protected trees require mitigation if removed; trees prohibited from removal require special circumstances and approval to remove the tree, and require additional mitigation if authorized to be removed.

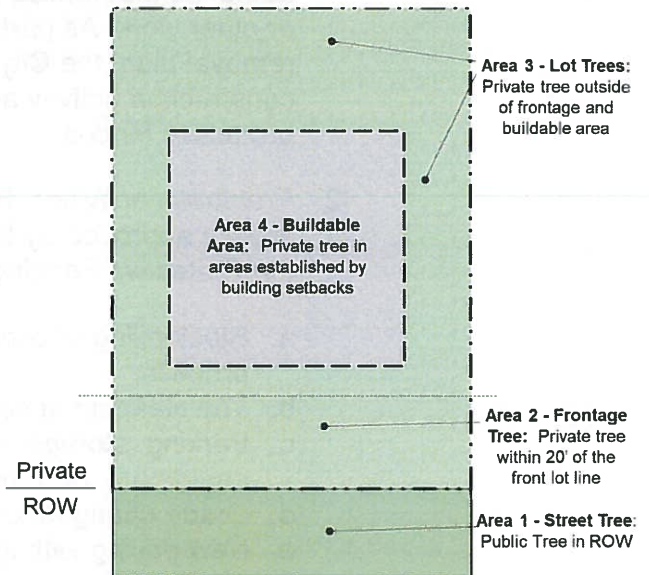
Table 19-47-D Protected Trees				
Location	Protected Tree (caliper)	Mitigation if removed [2]	Prohibited from Removal [1] (caliper)	Mitigation if removed [2]
Area 1: Street Trees	--	--	All trees	1 tree for each 6" caliper removed (maximum 3)
Area 2: Frontage Trees	3" – 6"	1 for 1 tree replacement	6" +	1 tree for each 6" caliper removed (maximum 3)
Area 3: Lot Trees	6" – 20"	1 for 1 tree replacement	20" +	1 tree for each 12" caliper removed
Area 4: Buildable Area Trees	6" – 30"	1 for 1 tree replacement	30" +	1 tree for each 15" caliper removed
All Areas	--	--	Any Kansas State Champion Tree	1 tree for each 6" caliper removed (maximum 3)

[1] Trees prohibited from removal may only be removed as provided in Section 19.47.060 (E)

[2] Replacement trees shall be at least 2" caliper trees, as required by Section 19.47.030 (B)

1. **Area 1:** Area 1, "street trees" includes any tree that is in the public right-of-way.
2. **Area 2:** Area 2, "frontage trees" includes any tree that is 3" caliper or more, on private property and within 20 feet of the front lot line.
3. **Area 3:** Area 3, "lot trees," includes any tree that is 6" caliper or more, on private property, but outside of the frontage or buildable area.
4. **Area 4:** Area 4, "buildable area trees" includes any tree that is 6" caliper or more, and in the buildable area determined by the zoning setbacks applicable to the principal building.

Figure 19-4-1 Tree protection provisions and required mitigation is based on the area of the lot and the size of trees in particular areas.



(d) **Protection Measures.** All trees that are prohibited from removal and any other tree that will remain on site according to the Tree Protection and Removal plan shall be protected by the following measures:

1. **Fences.** Protective/temporary fences shall be required for all trees noted to remain on the tree protection and removal plan, or otherwise not authorized for removal. Fences shall be a snow fence, chain-link fence, orange vinyl construction fence, or other similar fencing with a minimum four feet (4') height. The protective fence shall prevent infringement on the root system from any construction-related activities and be installed

according to Table 19-47 (E).

Table 19-47-E: Protective Fencing		
Tree Size	Fenced Area (lessor of); 5' minimum in all cases	
> 28" DBH	20' from center of tree	Fencing protecting at least 75% of the drip line
20" DBH – 28" DBH	15' from center of tree	
< 20" DBH	10' from center of tree	
All required protective/temporary fences shall be at least 4' high		
On lots less than 10,000 square feet, the Director may approve fences 15' from the center of tree for trees > 28" DBH and 10' from the center of tree for trees up to 28" DBH.		

Fenced areas shall exclude any preexisting structures, foundations, slabs, roadways, sidewalks, and driveways. The fence shall be installed along the edge of the driveways/roadways encompassing the tree to restrict access from the street side. All fences shall appear on construction documents and be installed prior to any other construction-related activity. The fence shall remain in place at all times until all other construction-related activity has been completed or final grade achieved. The City may authorize that fences be moved at certain times for final grading, access, or other work. As part of a permit or review of a tree protection and removal plan, the City may determine that areas of the site removed from construction activity and where damage to roots is not likely may not need protective fences.

2. *Prohibited activities.* Except for utility work or in association with other activity approved by the City, the following activities are not allowed within the Protective Fencing area:

- a. Stock piling of construction materials or waste from the construction process;
- b. The cleaning of construction equipment;
- c. Parking, storage, or placement of any vehicles, construction equipment, or temporary structures;
- d. Grade changes, cut of fill, in excess of 2 inches;
- e. New paving with asphalt, concrete, or other materials; and
- f. No signs, wires, or other attachments other than those of a protective nature shall be attached to any tree.

(e) **Exceptions for Removal.** It is the property owner's responsibility to ensure that no person remove, damage, or otherwise impair any tree prohibited from removal without written authorization from the Building Official to remove the tree. The Building Official may consider an exception to remove the tree only upon a written request indicating the specific tree and documentation establishing justification for removal. The Building Official shall generally grant the exception for the following:

1. The tree is dead;
2. The tree is diseased or dying, and constitutes a threat to healthy trees,

- property, or public safety; or
3. Removal of the tree is necessary for construction, development, or redevelopment under the following criteria:
 - a. All reasonable efforts have been made to avoid removing the tree through comparable alternative designs;
 - b. The presence of the tree places an undue financial burden on the applicant; and
 - c. No other reasonable accommodations, including adjustments to the otherwise allowable building footprint or site design can be made to preserve the tree.

The Building Official may seek advice from the Prairie Village Tree Board, other staff, or departments or a third party consultant. Written authorization by the Building Official shall be valid for the duration of any permit associated with the authorization. Except for applications associated with a Site Plan approved by the Planning Commission, the Building Official's decision may be appealed as provided in Section 19.54.025.

- (f) **Violation and Enforcement.** Removal, damage, or impairment of any protected tree, except as provided in this Section, is a violation of this Section, enforceable as provided in Section 19.01.045, and each tree shall be considered a separate incident. Any fines and penalties shall be in addition to the mitigation measures required in sub-section (c) for removal of protected trees.

Section III. Repeal of Prior Ordinances.

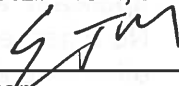
Sections 19.47.010 and 19.47.020 of Chapter XIX of the Prairie Village Municipal Code, in existence as of and prior to the adoption of this Ordinance, and all other ordinances and parts thereof that are inconsistent with any provision of this Ordinance, are hereby repealed.

Section IV. Effective Date.

This ordinance shall take effect and be in force beginning June 1, 2021 upon and after its passage, approval, and publication as provided by law.

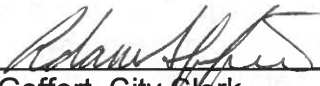
PASSED by the Governing Body of the City of Prairie Village, Kansas on March 15, 2021.

CITY OF PRAIRIE VILLAGE, KANSAS



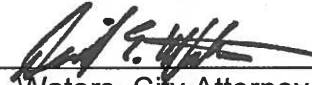
Eric Mikkelson, Mayor

ATTEST:



Adam Geffert, City Clerk

APPROVED AS TO LEGAL FORM:



David E. Waters, City Attorney