CITY OF SHOREWOOD PLANNING COMMISSION MEETING TUESDAY JANUARY 17, 2023

COUNCIL CHAMBERS 5755 COUNTRY CLUB ROAD 7:00 P.M.

AGENDA

CALL TO ORDER

ROLL CALL / (LIAISON) SCHEDULE

EGGENBERGER (JAN) _____ HOLKER () _____ VICE-CHAIR RIEDEL () _____ HUSKINS () _____ COUNCIL LIAISON MADDY (JAN-JUNE) COUNCIL LIAISON CALLIES (JULY-DEC)

- 1. APPROVAL OF AGENDA
- 2. APPROVAL OF MINUTES
 - December 6, 2022
- 3. MATTERS FROM THE FLOOR

(This portion of the meeting allows members of the public the opportunity to bring up items that are not on the agenda. Each speaker has a maximum of three minutes to present their topic. Multiple speakers may not bring up the same points. No decisions would be made on the topic at the meeting except that the item may be referred to staff for more information or the City Council.)

- 4. OTHER BUSINESS
 - A) <u>Variance to Rear Yard Setback (Shed)</u>
 Applicant: Gene German and Sara Lassila
 Location: 5925 Eureka Road
 - B) <u>Variance to Rear Yard Setback</u> Applicant: Clayton Tessness Location: 22430 Murray St
 - C) <u>Capital Improvements Program Review</u> Applicant: City of Shorewood Location: City-wide
 - D) Volunteer for Liaison for February 27, 2023 City Council meeting

5. <u>REPORTS</u>

- A) Council Meeting Report
- B) Draft Next Meeting Agenda
- 6. ADJOURNMENT

DRAFT MINUTES

CALL TO ORDER

Chair Maddy called the meeting to order at 7:00 P.M.

ROLL CALL

Present: Chair Maddy; Commissioners Eggenberger, Riedel, Huskins and Holker; Planning Director Darling; and, Council Liaison Gorham

Absent: None

1. APPROVAL OF AGENDA

Riedel moved, Huskins seconded, approving the agenda for December 6, 2022, as presented. Motion passed 5/0.

2. APPROVAL OF MINUTES

• November 15, 2022

Commissioner Eggenberger noted a change needed on the top of page 2 to remove an apostrophe.

Eggenberger moved, Riedel seconded, approving the Planning Commission Meeting Minutes of November 15, 2022, as amended. Motion passed 3/0/2 (Commissioners Huskins and Holker abstained).

Planning Director Darling clarified that abstaining from a vote to approve the minutes for a meeting that they did not attend was not required by Robert's Rules of Order.

3. MATTERS FROM THE FLOOR

4. PUBLIC HEARINGS

Chair Maddy explained the Planning Commission is comprised of residents of the City of Shorewood who are serving as volunteers on the Commission. The Commissioners are appointed by the City Council. The Commission's role is to help the City Council in determining zoning and planning issues. One of the Commission's responsibilities is to hold public hearings and to help develop the factual record for an application and to make a non-binding recommendation to the City Council. The recommendation is advisory only.

A. PUBLIC HEARING – ZONING ORDINANCE AMENDMENT FOR COMPLIANCE WITH MS4 REQUIREMENTS Applicant: City of Shorewood Location: City-wide

CITY OF SHOREWOOD PLANNING COMMISSION MEETING DECEMBER 6, 2022 Page 2 of 7

Planning Director Darling explained that this application is a City initiated request to amend the zoning regulations, as necessary, to comply with the Municipal Separate Storm Sewer System (MS4) requirements. She reviewed the proposed ordinance amendments including: adding regulatory authority to all agencies with jurisdiction over stormwater pollution prevention; complies with the updated MS4 permit requirements; and works in concert with proposed amendments to Ordinance 907. Staff recommends approval of the amendments.

Commissioner Riedel asked about the wording on the watershed district rules and suggested that a language change be made so it doesn't imply that approval from both area watersheds are necessary.

Planning Director Darling stated that she can take a closer look at that language and gave examples of when rules kick in for different sized developments. She stated she will check with City Engineer Budde and City Attorney Shepherd about the possibility of making adjustments.

Commissioner Huskins asked if there would be any value in helping citizens find these things and explained that if he were reading this his first question would be where he needed to go to find this information.

Planning Director Darling explained that the City sends the homeowners to those agencies if they need permits. She noted that there are more requirements, but explained that what is front of the Commission tonight were requirements with the MS4.

Chair Maddy opened the Public Hearing at 7:14 P.M. noting the procedures used in a Public Hearing. There being no comments, he closed the Public Hearing at 7:14 P.M

Riedel moved, Huskins seconded, recommending approval of the Ordinance Amendments for Compliance with MS4 requirements, as proposed by staff, with the direction for staff to check with the City Attorney regarding a possible language change related to the two watershed districts and their rules. Motion passed 5/0.

5. OTHER BUSINESS –

A. Variance to Rear Yard Setback (Shed) Applicants: Gene German and Sara Lassila Location: 5925 Eureka Road

Planning Director Darling explained that this request is for a variance to allow the construction of a 16 x 20 foot accessory building in the southeast corner of the lot. She noted that there are other locations on the property that would meet the required setback, but this proposed location is the applicant's preferred location. She explained that staff is recommending denial because the applicants have not met all the standards required for granting a variance. She stated that the City had received one e-mail from a neighbor who supports the variance request.

Commissioner Holker stated that Planning Director Darling had mentioned a 10 foot setback from the two property lines and asked if that would also require a variance.

Planning Director Darling confirmed that it would from the rear/south property line, but not from the east property line.

Commissioner Holker asked if staff was in possession of any drawings that had that depicted.

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Planning Director Darling stated that one of the drawings shows where the 10 feet from the side lot line is located.

Commissioner Holker stated that she was just wondering about the adjacency to the concrete that is already there.

Planning Director Darling stated that she did not have a drawing that shows that information.

Commissioner Riedel stated that it appears as though they are planning to go with a pre-built style of shed and stated that staff's recommendation to proceed with a different roof line would entail a different pre-built shed.

Commissioner Huskins asked about the letter in support of the variance and noted that they had cited a shed on their property that is in the same location. He asked if staff knew anything about the setback of that shed.

Planning Director Darling stated that she did not see one in the general area unless the property owners to the east have one and it was underneath the tree cover.

Commissioner Huskins stated that he was wondering if that shed was placed similarly and was close to the property line or if it was in compliance with the setback.

Planning Director Darling offered to look through the photos and see if there is one that shows that shed location, but after looked stated that she did not see any in the photos nor does she recall seeing one when she was out at the site. She noted that she had not looked over the fence.

Commissioner Huskins stated that he was wondering if the City had approved a variance for the existing shed because of its proximity to the property line.

Commissioner Eggenberger stated that was a good question.

Planning Director Darling suggested that the Commission asked the property owners these questions.

Gene German, 5926 Eureka Road, thanked City staff for all their assistance in expediting this matter because they were hoping to do this in February. He referenced the letter that they had submitted to the City on October 25, 2022 and noted that he wanted to add a few more comments to the Commission. He stated that the shed and the house will be painted the same color. He noted that in driving around the City he has noticed quite a few sheds on properties that have different roof lines. He noted that he has spoken with their builder and there is a different roof line available, if the City feels that issue is a 'deal breaker'. He stated that the shed will arrive completely constructed and explained that it makes the dog yard within the chain link impractical because they would have the rip the fencing out in order to physically move it onto the site. He stated that it will be situated on a cement pad. He stated that the location they are proposing appears to be flat and he also did not believe that this location will cause drainage issues. He stated that what concerns them about the other two possible sites is that they are either wholly or partially situated over a sewer line and with the concrete pad for the shed, any future repairs that may be necessary will be very difficult and expensive. He explained that they feel the southeast corner is the most secluded and secure area. He stated that the significant thing about the dog fencing is that they have a Norwegian Elk Hound, two Border Collies, and a Poodle and they need that area. He stated that the South Lake Minnetonka Police Department has been out and inspected their yard since 2010 when they first got their license for multiple dogs and they have

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never had any issues. He stated that if the shed is put into the dog yard, it would essentially consume half of the yard. He stated that he has spoken with Ryan Paulson who lives in the manor house to the south and he gave verbal approval of this location and told him that he would not object if the shed sat 3 feet from their property line. He stated that he believes their proposed location provides access for their use without disrupting the neighborhood.

Commissioner Riedel asked for an explanation of the location of the dog yard.

Mr. German showed the Commission the dog yard area and what would be left remaining if the shed would put in this location. He noted that there is also a walnut tree in this area and he is concerned that if they start digging around for the shed that the tree root system will be damaged. He noted that because they are a corner lot, they have 50 foot setbacks on three sides of their property which does not give them much real estate to park the shed.

Commissioner Riedel asked what Mr. German's objection would be to the staff proposal which is 10 feet from the southeast corner.

Mr. German stated that the land to the east and the south would then become useless. He referenced the location of a 1960s Department of Defense fallout shelter on the property and explained that it would create a chokepoint in getting around the area because he does not believe he could get a garden tractor through that space.

Commissioner Riedel stated that he thinks the drawings look like they would have enough room with this location.

Mr. German reiterated that this location would move everything too close to the fallout shelter.

Commissioner Holker asked how far up the fallout shelter sits.

Mr. German stated that it about 3.5-4 feet above ground.

Commissioner Riedel reiterated that he felt that there would be space in this location.

Mr. German explained that he had moved stakes around his yard and feels it would be too close.

Commissioner Riedel asked if his point was that it was too close because a lawnmower would have to go around the other side of the house. He stated that he understands that Mr. German wants the shed to be right against the property line but he remained skeptical of the claim that there would not be room in this location.

Mr. German stated that it would be tight in this location and clarified that he had measured it as a possibility.

Commissioner Huskins asked Mr. German if there was an acceptable compromise.

Mr. German stated that he did not have a number off the top of his head, but he feels there could be something between 3 feet and 10 feet that would be acceptable. He stated that before he gave a number he would really need to mark it and see how it would turn out. He explained that he wanted to ensure that there was enough room to pass between the concrete structure and the shed and reiterated that the more the shed is moved into their yard and away from the property lines, the more wasted yard they end up with.

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Chair Maddy stated that crossing the 10 feet threshold with regard to setbacks is something that is fairly rare within the City.

Mr. German stated that this situation is what it is and may be a situation where they are trying to pound a square peg into a round hole.

Commissioner Riedel asked about the possibility of bringing the shed to the 10 feet setback point and then rotating it by 90 degrees because that should create a larger gap.

Mr. German stated that he cannot say no to the idea, but reiterated that he would need time to go mark it out and make sure it would work. He stated that rotating it may put it too close to their chain link fence, so it may not work.

Commissioner Eggenberger asked about making the building part of the chain link fence border.

Mr. German stated that it is not impossible to do that but reiterated that he would have to take a look at how that would actually work. He stated that the closer to the fence the building gets, the closer to the walnut tree they will get which concerns him.

Commissioner Huskins asked if Mr. German had eliminated the possibility of placing the shed on the southwest portion of his property because of its proximity to the road.

Mr. German stated that there is a 50 foot setback off of Eureka which would bring it within 8 feet of the house which would put it in their front yard. He stated that there is also a large maple tree in that location so he was not sure there would be room to do that either.

Chair Maddy stated that having a lot platted before modern zoning and being on a corner lot means that issues like this will arise. He stated that it appears as though they are just discussing the minimum necessary to alleviate. He asked if the Commission had any problems if the shed was moved 10 feet off of both property lines.

Commissioner Eggenberger stated that he would not have an issue with that.

Commissioner Holker stated that she would also not have an issue with that placement.

Commissioner Riedel stated that agreed.

Chair Maddy stated that he feels the applicant made a pretty good point on where the shed should be placed within the lot.

Commissioner Holker stated that it feels like this should be officially plotted and measured to determine the distance between the concrete and the placement of the shed.

Commissioner Riedel stated that he feels that there are reasonable options for placement of the shed with a 10 foot setback from both property lines. He noted that he feels the setback requirements are in place for a reason.

Commissioner Holker explained that this was the point she was trying to get to because it is not her place to determine. She stated that her only issue is whether moving it to the 10 foot setback from both properties actually creates an issue and, if so, there may need to be a compromise option. She clarified that she is not in favor of a 3 foot setback.

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Commissioner Eggenberger noted that he thinks the fencing is in the applicant's favor, but noted that he believed that there can be some changes made to the dog run to make it fit with a 10 foot setback.

Chair Maddy asked the Commission to discuss the point brought up by Mr. German about the usefulness of yard between the fence and shed which he found to be an interesting point.

Commissioner Holker stated that she would assume that is a common situation because of the setbacks so she would not think it would be unique to this situation.

Commissioner Riedel stated that 10 foot setbacks seem reasonable to him.

Commissioner Huskins stated that his feeling was to keep the 10 foot setbacks from both the south and the east until, or unless, the Commission is shown that it is impossible or creates undue harm. He stated that he is not prepared to make a recommendation to the Council on this issue until the Commission receives more information from the applicant about the possibilities would be with the 10 foot setback.

Commissioner Riedel noted that it appears as though the Commission is leaning towards denial of the request as it has been presented and asked Mr. German if he would prefer the Commission move forward with a 10 foot setback requirement or to wait until he can bring back more information to the Commission.

Planning Director Darling stated that she would suggest the Commission give the applicant time to make changes other than ask him to make another application, because that will cost an additional \$400.

Mr. German stated that he can provide another drawing on the survey for the Commission.

Planning Director Darling suggested that the Commission continue this item to the next meeting and then she will work it so this comes before the Council at the first meeting in January.

Mr. German noted that he can also provide Planning Director Darling with a different shed roof option, but noted that it does not provide as much storage.

Eggenberger moved, Riedel seconded, to table discussion of the variance request to Rear Yard Setback (Shed) for Gene German and Sara Lassila, located at 5925 Eureka Road until the first meeting in January of 2023. Motion passed 5/0.

B. Liaison for February 27, 2022 City Council meeting

Commissioner Holker volunteered to be the liaison for the February 27, 2022 City Council meeting.

Chair Maddy noted that if he ends up being off of the Planning Commission following the recount, then there will not be a quorum for the January Planning Commission meeting.

6. **REPORTS**

City Council Meeting Report

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Council Liaison Gorham reported on matters considered and actions taken during the Council's recent meetings.

Chair Maddy thanked Council Liaison Gorham for stepping up and filling the vacant Council seat over the last few years and noted that he felt he had done a good job.

Council Liaison Gorham stated that he may be open to serving on the Planning Commission once again, depending on the vote recount.

• Draft Next Meeting Agenda

Planning Director Darling stated that at the next meeting there will be the shed that was discussed earlier, discussion about the CIP, and an antennae CUP. She stated that staff wanted to officially acknowledge Chair Maddy's years of service on the Planning Commission and explained that they had purchased a cake in his honor.

Commissioner Riedel asked how many years Chair Maddy had served on the Planning Commission.

Chair Maddy noted that he had been on the Planning Commission for 10 years.

7. ADJOURNMENT

Riedel moved, Holker seconded, adjourning the Planning Commission Meeting of December 6, 2022, at 8:00 P.M. Motion passed 5/0.



CITY OF SHOREWOOD



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MEMORANDUM

- **TO:** Planning Commission
- FROM: Marie Darling, Planning Director

MEETING DATE: January 17, 2023 continued from December 6, 2022

- **REQUEST:** Variance to allow an accessory building to be constructed at three feet from the rear and side property lines where 50 and 10 feet are required
- APPLICANT: Gene German and Sara Lassila
- LOCATION: 5925 Eureka Road
- **REVIEW DEADLINE:** February 22, 2023

LAND USE CLASSIFICATION: Minimum Density Residential

ZONING: R-1A

FILE NUMBER: 22.13

REQUEST:

The applicant requests a variance to construct a new accessory building in the southeast corner of the lot. The building would be 16-feet by 20-feet.

Notice of the original meeting for the variance application was mailed to all property owners within 500 feet of the property.

BACKGROUND

At their last meeting, the Planning Commission requested additional information and exhibits showing the distance of the new shed to the existing emergency shelter. Two exhibits are attached.



Staff prepared two exhibits showing the shed a minimum of 10 feet to the side and rear property lines with showing two different building orientations. In either case, the applicant indicates that he can work with

the separation shown. He has also submitted revised graphics showing the detached accessory building with a gable roof instead of a gambrel roof consistent with the proposed recommendations.

RECOMMENDATION

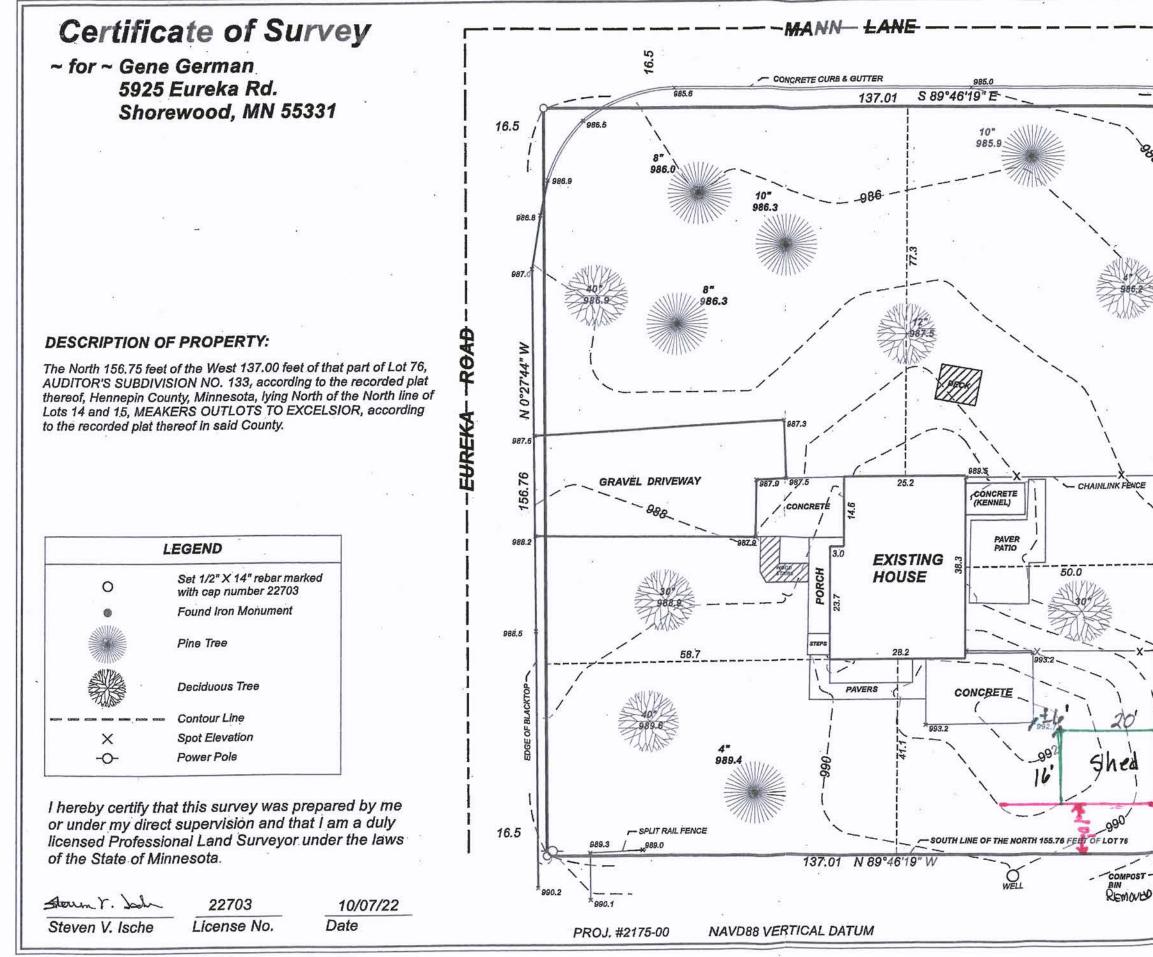
Staff recommends the Planning Commission review the application according to the new graphics and the variance criteria (listed in the original staff memo) The variance criteria are open to interpretation.

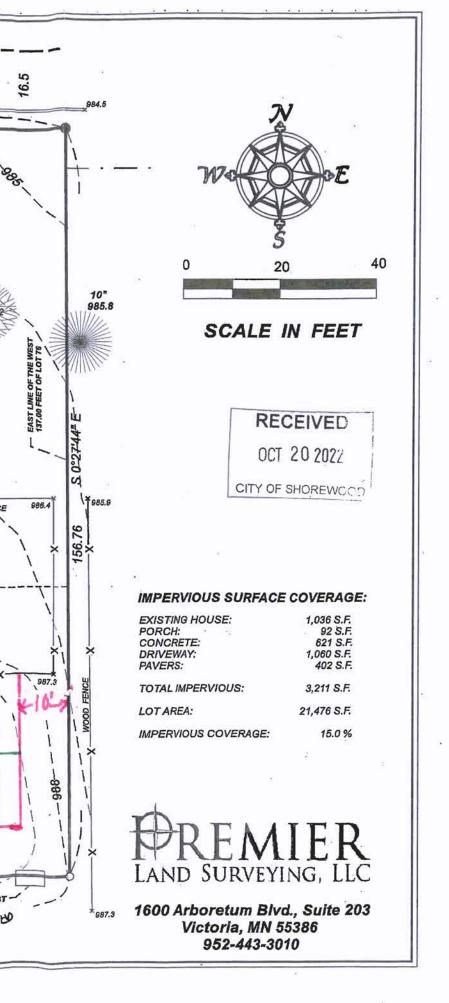
Should the Planning Commission recommend approval of the request for a rear yard setback, but denial of a side-yard setback, staff recommends that the applicants be required to acquire all necessary permits prior to construction, use horizontal lap siding instead of vertical and locate the shed a minimum of 10 feet from the side and rear property line.

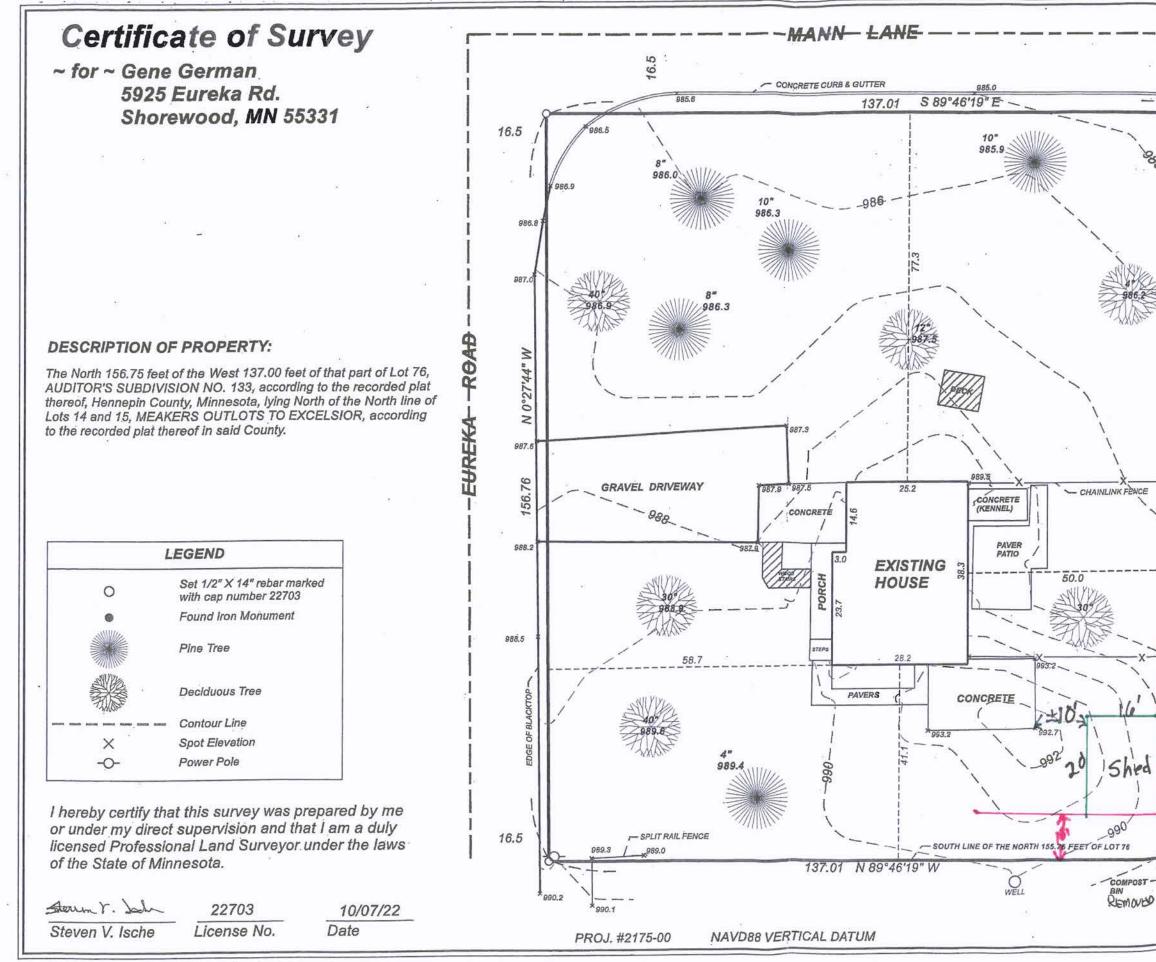
ATTACHMENTS

Revised site plans Revised shed plans Planning Commission memo from December 6, 2022 and attachments Correspondence Received

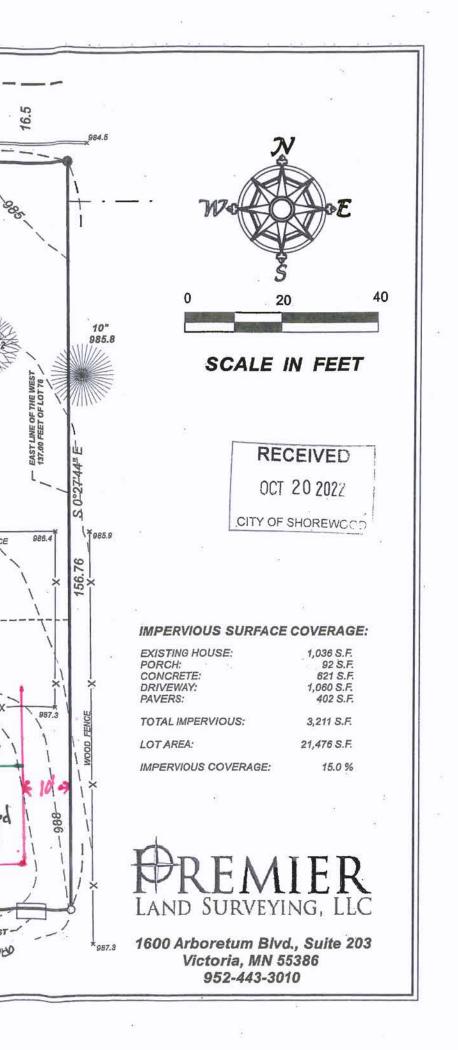
S:\Planning\Planning Files\Applications\2022 Cases\5925 Eureka Road shed Var\PC memo 01 17 2023.docx





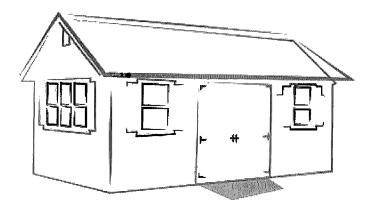


Traverse PC



Gene German

From:	sales=proshedbuildings.com@mg.idearoominc.com on behalf of Pro-Shed Buildings ShedView <sales@proshedbuildings.com></sales@proshedbuildings.com>
Sent:	Friday, December 23, 2022 1:47 PM
То:	Gene German
Subject:	Here's Your Custom Shed Design and Estimate! (#1671824824790810)

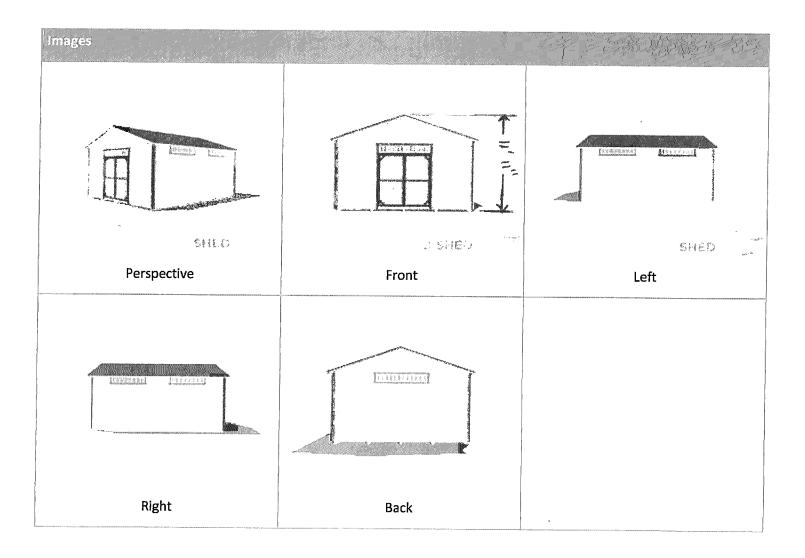


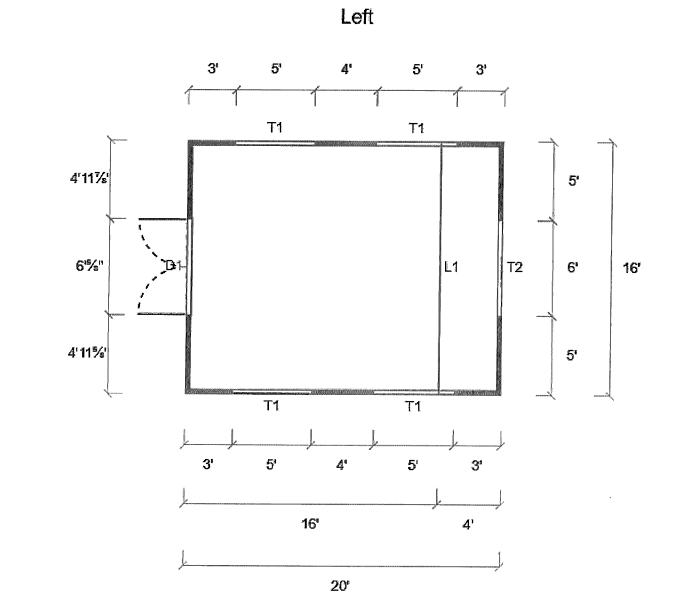
Pro-Shed Buildings 60328 430th Street Mountain Lake, MN 57252 507-427-2002 sales@proshedbuildings.com

PRO-SHED storage sheds & garages

Customer Order - Dec 23, 2022

Ship To				an a
Customer Name Gene German		Order # <u>16718</u>	Order # 1671824824790810	
Installation Address			12 January 1997 1997 1997 1997 1997 1997 1997 199	
City	4777777700700000880849.011118107	State MN	ZIP Co	de <u>55331</u>
Email genegerman@	ccwtrainer.com	Phone	Mobil	e
Building Info	Sine		Color	
Style:	Garage	16 x 20	Roof	Antique Brown 🏢
Roof Overhang:	5" Overhang	94"	Trim	Tan 📕
Roof Material: Archit	ectural Shingles	Sidewall Height	Siding	Cream
Base 4x6 Notched Tre 12" On-Ce	eated Skids with nter Floor Joists		y a li ciu di	
Siding LP Sr	martSide Panels			
Design Link & Notes				
Design Link <u>https://she</u>	dview.proshedbuildir	ngs.com/?lng=en-US#81a0fde3al	o72f04f1fbe4e18b80	<u>)2e1be</u>
Notes, Comments, Que	estions What would it	cost to do lap siding?	449 E.	999119911991199119911991199199919919919





Right

SYMBOL LEGEND
D1
72" Wooden Double
T1
Transom window 60"
T2
Transom window 72"
L1
Loft: 4' Back
Closed Wall
Description Quantity Amount
Structure Details

Description	Quantity	Amount
Style: Garage	1	\$14,61
Sidewall Height: 94"	1	Includeo
Size: 16 x 20	1	Included
Roof Overhang: 5" Overhang	1	Included
Base: 4x6 Notched Treated Skids with 12" On-Center Floor Joists	1	Included
Siding: LP SmartSide Panels	1	Included
Roof Pitch: 4/12	1	Included
Siding Color: Cream	1	\$100
Trim Color: Tan	1	Included
Fascia Trim Color: Cream	1	Included
Roof Color: Antique Brown	1	Included
Roof Material: Architectural Shingles	1	Included
Doors & Ramps		
72" Wooden Double	1	\$250
Color: Cream	1	Included
72" Transom Above Door	1	\$105
36" Prehung Entry door w/ Windows (Inswing) (Credit)	1	-\$600
Windows & Accessories		
24" x 36" Insulated Window (Credit)	1	-\$200
Fransom window 60"	4	\$380
Color: White	5	Included
Transom window 72"	1	\$105
looring & Interior		
looring: 5/8" T&G ProStruct		-\$1,040

	Description	Quantity	Amount
Loft: 4' Back		1	\$12
Interior Wall: LP SmartSide with Silve	erTech (Standard)	1	Included
Interior Roof: LP ProStruct Roof Shea	athing with SilverTech (Standard)	1	Included
Vents			//////////////////////////////////////
8" x 16" Vent		2	Included
Additional Options			
6 Anchors, Installed		1	\$389
Concrete Anchors Installed		1	Included
Additional Fees			1917))//v
Fuel Surcharge		1	\$100
	••••••••••••••••••••••••••••••••••••••	Subtotal:	\$14,330
		Sales Tax:	\$1,078
		Delivery:	\$203
		Total Order Amount:	\$15,612
	De	posit Required to Order:	\$2,866
	Final Bala	ance Due at Installation:	\$12,746
Signaturas			an a
Customer Signature:		anna an a' agus an	
Date			
Desired Delivery Date:			
Delivery Notes:			

Signatures	
Pro-Shed Storage Buildings Signature:	
Date	

Pricing and options shown are subject to change at any time and may vary based upon current promotions, specials, or annual pricing adjustments. Current pricing will be included in the final quote and will require your review and approval prior to order.

We will do all we can to ensure your complete satisfaction. Please contact us for questions, concerns, or custom styles or sizes.

Pricing Table (For Internal Use): - Service Area

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CITY OF SHOREWOOD

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MEMORANDUM

- TO: Planning Commission
- **FROM:** Marie Darling, Planning Director
- **MEETING DATE:** December 6, 2022
- **REQUEST:** Variance to allow an accessory building to be constructed at three feet from the rear and side property lines where 50 and 10 feet are required
- APPLICANT: Gene German and Sara Lassila
- LOCATION: 5925 Eureka Road
- **REVIEW DEADLINE:** February 22, 2023

LAND USE CLASSIFICATION: Minimum Density Residential

ZONING: R-1A

FILE NUMBER: 22.13

REQUEST:

The applicant requests a variance to construct a new accessory building in the southeast corner of the lot. The building would be 16-feet by 20-feet.

Notice of the variance application was mailed to all property owners within 500 feet of the property prior to the meeting.

BACKGROUND

<u>Context</u>: The existing home was constructed in 1956. The original lot was created as part of the Meakers Outlots to Excelsior subdivision (1884) and Auditor's subdivision number 133 (1924) and was likely created with further subdivisions prior to city record-keeping.



The adjacent properties are all developed with single-family homes. The lot is not within a shoreland or floodplain district, nor is there likely wetland on the property. Tree preservation requirements applies and

would be reviewed with the building permit request. Tree preservation policy would not apply to this application.

Applicable Code Sections:

Section 1201.03 Subd. 2 d. (3) of the zoning regulations states: Accessory buildings and structures shall be constructed within the buildable area of the lots as defined in 1201.02 of this chapter....

Section 1201.03 Subd. 2. D. (4) (d) states: The architectural character of proposed accessory buildings shall be similar and consistent with other buildings on the site and in the area.

Section 1201.01 includes the following definitions:

BUILDABLE AREA. The portion of a lot, excluding wetlands, remaining after required yards have been provided.

LOT LINE - FRONT. The front of a lot shall be, for purposes of complying with this chapter, that boundary having the least width abutting a public right-of-way or private street.

LOT LINE - REAR. The rear of a lot shall be, for purposes of complying with this chapter, that boundary opposite the front lot line.

Section 1201.10 Subd. 5 d. defines the required yards as: Front, rear and side yard abutting a street: 50 feet; Interior side yard: 10 feet.

ANALYSIS

The applicants' narrative is attached and indicates that they propose to build an accessory structure in the southeast corner of their lot. Although they have conforming locations on the property for a shed of this size, the applicants propose their preferred location (shown as option 3 on the attached surveys and the photo to the right) as they feel it's the most secluded option to reduce impact on the neighbors and passing public.



(White arrow indicates property corner marker.) Shed location is staked on the site.

Impervious Surface Coverage

	Required	Existing	Proposed
Impervious Surface Coverage	33 % (max.)	15 %	±16.4 %

Corner Lot, Nonconformities

Staff notes that the shortest of the two property lines abutting public streets is the north property line. Consequently, the south property line is the rear lot line and the east property line is an interior side. The home (and likely the fallout shelter) was constructed prior to the application of modern zoning regulations and it is legally nonconforming.

Variance Criteria:

Section 1201.05 Subd. 3. a. of the zoning regulations sets forth criteria for the consideration of variance requests. Staff reviewed the request according to these criteria, as follows:

- 1. *Intent of comprehensive plan and zoning ordinance*: The applicants would continue to use the property for residential purposes and propose no use on the site that would be inconsistent with either the intent of the residential land use classification or the district's allowed uses. The intent of the minimum setback restrictions are to kept built structures toward the middle of the lot and provide greater open space at the edges nearer to adjacent properties.
- 2. *Practical difficulties*: Practical difficulties include three factors, all three of which must be met. Staff finds that the practical difficulties for the property are related to the construction of the home corner lot prior to the application of modern setbacks, which left more space on the north side of the property within greater view of the public and less in the more secluded south side of the property.
 - a. *Reasonable*: Construction of an accessory building is a reasonable use of the property.
 - b. *Self-Created*: Although the location of the house further south on the lot than would be permitted under modern requirements was not self-created, the applicants' practical difficulties list as the need to alter the dogs exercise area for a conforming location is self-created. The applicant has shown two conforming locations for the shed, and the shed location within the dog exercise area would also provide the more secluded location the applicant seeks.
 - c. *Essential Character*: The homes in the area were constructed at different times and vary widely. Staff notes that the home has a gabled roof, not a gambrel roof as proposed on the shed with vertical siding. Consequently, staff conclude the accessory structure is not designed to be similar and consistent with home as required by the zoning regulations. If redesigned with a gable roof instead of a gambrel roof and uses horizontal lap siding and a color similar to the home, the proposed accessory structure is unlikely to impact the essential character of the locality no matter the location.
- 3. *Economic Considerations*: The applicants have not proposed the variance not solely based on economic considerations, but to create an accessory building that meets their family's needs.
- 4. *Impact on Area*: The accessory building would not impact an adequate supply of light and air to any adjacent property as it is a standard height. Nor would the structure increase congestion on the public streets or increase fire danger or public safety.
- 5. *Impact to public welfare and other improvements*: The building is proposed closer to an interior side property line than is permitted for any other type of accessory structure other than fences or retaining walls. Staff finds that three feet is too close to the property line to correct any potential drainage issues that may develop from the shed or on the property in the future. Staff recommends a minimum of 10 feet to any property line. For this reason, approval of the reduced setback variance could damage other lands or improvement in the neighborhood.
- 6. *Minimum to alleviate difficulty:* Although the location proposed may blend well into the neighborhood, staff acknowledges the request is not the minimum necessary to alleviate the practical difficulty as the property owners could locate the building on the property in conforming locations elsewhere on the property.

RECOMMENDATION

Staff notes that the applicant has not met all the standards required for variances, including the standards for practical difficulty. As a result, staff recommends denial. That stated, the location proposed, if a

minimum of 10 feet from each property line and designed appropriately, would be unlikely to cause harm to the surrounding community. The variance criteria are open to interpretation. Consequently, the Planning Commission could reasonably find otherwise.

Should the Planning Commission recommend approval of the requests, staff recommends that the applicants be required to acquire all necessary permits prior to construction, revise the roof design to a gable roof, paint the shed the same color as the home, use horizontal lap siding instead of vertical and move the shed at least 10 feet from property lines.

ATTACHMENTS

Location map Additional photos of the lot Applicants' narrative, photos and plans

S:\Planning\Planning Files\Applications\2022 Cases\5925 Eureka Road shed Var\PC memo-scanned.docx

Location Map – 5925 Eureka Road

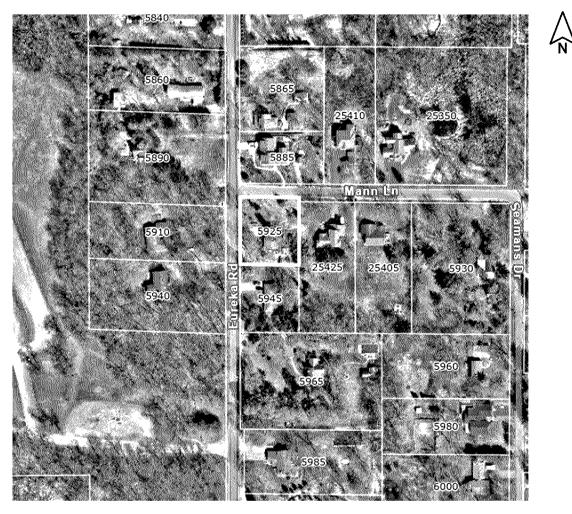




Photo taken from Eureka Road looking into the applicant's yard

The photo to the right was taken looking at the subject property from Mann Lane.



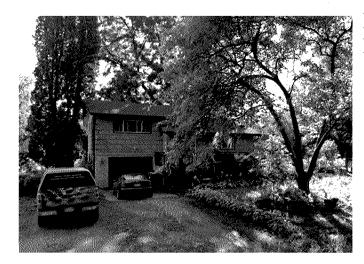


Photo of the front of the applicant's home (from Google Maps)

Gene German Sara Lassila 5925 Eureka Road Shorewood, MN 55331

October 25, 2022

City of Shorewood 8755 Country Cub Road, Shorewood, MN 55331

RE: Variance request for a Residential Shed

It is our desire to place a 16 x 20 foot residential storage shed on our property.

Our request is consistent with the intent of Shorewood's comprehensive plan and is in harmony with the general purposes and intent of the zoning regulations. The requested variance does not disrupt the topography, soil, sewer or any other underground utilities. The reinforced 5 inch cement pad for the shed will be well above the water table and the potential for frost heave. The cement pad will be professionally installed by a cement contractor.

The storage shed will be delivered fully constructed and placed on the cement pad using a mule.

There are however, several practical and physical difficulties in complying with this Chapter.

- According to discussions with the city, although our house physically faces Eureka Road, because our property distance on Mann Lane is shorter than Eureka Road, the rear of our property is actually our south property line which has a 50 foot setback. The north property line runs along Mann Lane and also has a 50 foot setback. The east property line runs along our neighbor's property and has a 10 foot setback.
- Within the current buildable setback area of our property, we have a chain linked fenced area of approximately 47 feet deep by 37 feet wide by 47 feet deep for our four dogs. There is also a mature black walnut tree in this area of the property.

Without a variance, we have two options to comply within the Chapters setbacks for placement of the storage shed. I will call the first option, Option 1 which would place the shed in the middle of the chain linked dog yard (see "Option 1" map). This is not a practical location because of the mature walnut tree in the yard, the roughly 4 foot slope in the grade and potential erosion and water damage of the shed, the loss of the exercise area that we need for our four dogs, and limited gate access through the chain linked fence to our remaining property. This location potentially places the shed and cement pad over our sewer line. For installation, the chain linked fence and one or more posts would need to be removed and reinstalled to allow the storage shed room to be placed inside of the fenced yard.

Our second option, Option 2, is to place the shed 50 from feet from the north property line (Mann Lane side) and within the 27 available feet outside of the chain link fence (see "Option 2" map). This location would place the shed in a prominent open position in our yard and prominently within 10 feet of our adjacent neighbor's front yard to the east and beyond the benefit of their wooden privacy fence. This would look very out of place for both our property and theirs. This location is neither remote or

Gene German Sara Lassila 5925 Eureka Road Shorewood, MN 55331

Page 2

secluded, and also places the shed and cement pad over our sewer line which runs out to Mann Lane.

The physical characteristics of our property and the Chapters setback requirements make it unreasonable to place the shed within the current setback requirements (Options 1 and 2).

We are requesting a Variance to locate the shed 3 feet from our south property line and 3 feet from our east property line near the south east corner of our property (see "Option 3" map). This location is the most remote and secluded location and would have the least impairment to the neighborhood. The setback along the east side of our property where the wooden 75 inch tall privacy fence is situated should not pose an issue because the rear of the shed would face the wooden privacy fence, while allowing access to the front of the shed from the west. The actual distance from the surveyors' corner marker of our property to the fence is 4 feet, 4 inches. If a 3 foot setback is approved, the shed would physically be 7 feet away from the fence. This area has a gradual slope in the grade and placing the storage shed here would not cause erosion to our property or to the adjacent properties or water damage to the storage shed.

Our neighbor has neglected to maintain his wooden fence on the side that faces the property of other homes since its installation and his yard. He has not controlled the weeds that climb on our side of the fence or mowed his grass. He has left those duties to his neighbors. There is one low limb on a pine tree which hangs over the wooden fence into our yard that will need to be trimmed.

Placing the shed if approved, in the southeast corner of the property would not alter the essential character of the property or the surrounding neighborhood.

We do not expect the cost of the project to either increase or decrease and economic considerations are not a factor in our request for a variance.

Our proposed location for the storage shed will not impact air movement or light to either of the adjacent properties. There are no driveways or public road access to this area. The storage shed will be of commercial construction and be in compliance with building codes to minimize the danger of fire or risk to public safety. The design and construction specifications from the manufacturer are attached for your information.

Ideally, we believe that locating the storage shed in an isolated area of our property will preserve the use and enjoyment of our neighbor's property to the east and south while being accessible and convenient for our storage use. Locating the storage shed in a more remote location and more out of sight will also preserve the appearance of the neighborhood and provide a greater measure of safety for our property stored in the shed.

The area to the south of our yard is an open yard with no obstacles. The property owner has removed the compost pile and stated to me that he has no objection to a 3 foot setback.

Gene German Sara Lassila 5925 Eureka Road Shorewood, MN 55331

Page 3

There are no underground utilities in the vicinity of this location. This setback would allow an adequate distance between the cement fallout shelter on our property (CONCRETE on the survey map) and the storage shed for access around the storage shed to the remaining yard.

For these reasons, we would appreciate your approval for a variance as requested.

Thank you,

Gene German

Sara Lassila

Attachments:

- Survey of 5925 Eureka Road
- Three copies of a survey of 5925 Eureka Road with set-backs marked and shed locations
- Zoning Application for a Variance
- Shed plans ٠
- Check for \$400.00 •

D = WOUDPILE IS MOVED TO THE SOUTH SIDE OF THE CHAN LINIED FOULD

Q - THE ANDA 15 CLOANED UP AND OPEN SPACE NOW.

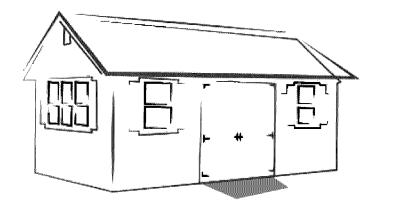


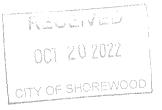


Gene German

From:

Sent: To: Subject: sales=proshedbuildings.com@mg.idearoominc.com on behalf of Pro-Shed Buildings ShedView <sales@proshedbuildings.com> Thursday, October 13, 2022 11:44 AM Gene German Here's Your Custom Shed Design and Estimate! (#1665679460068726)



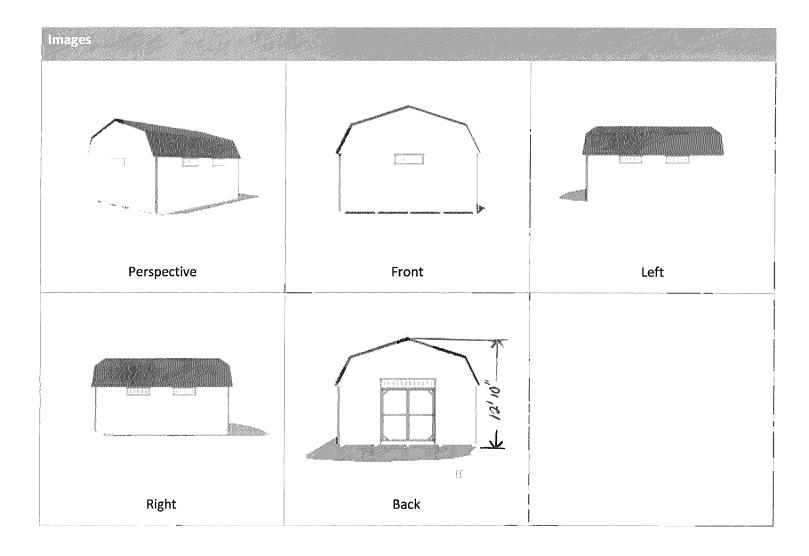


Pro-Shed Buildings 60328 430th Street Mountain Lake, MN 57252 507-427-2002 sales@proshedbuildings.com

PRO-SHED storage sheds & garages

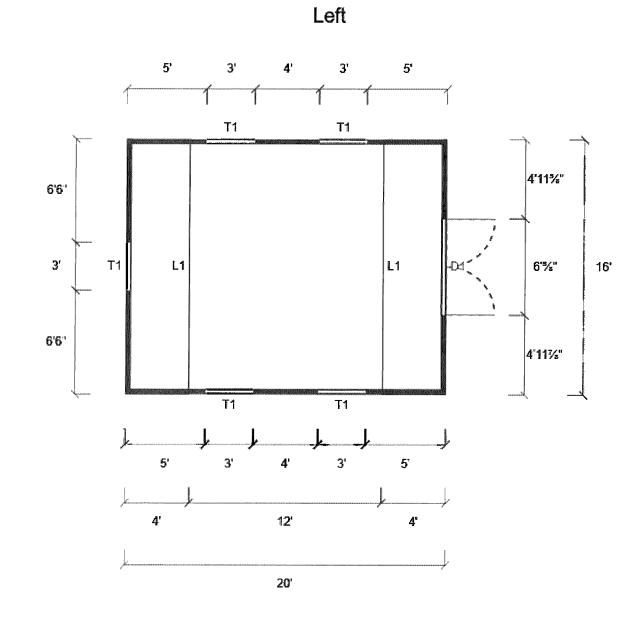
Customer Order - Oct 13, 2022

Ship To					
Customer Name Gene German		Order # 16656	Order # 1665679460068726		
Installation Addre	2 SS		REAVE MAADDILLABOUR		
City	415 er. 1999 er	State MN	State <u>MN</u> Zip Code 5533		
Email genegerman@ccwtrainer.com		Phone	Μ	obile	
Building Info	Site		Color	er en fan de gester fan de Ser de Gester en een de ser e An de ser een de ser ee An de ser een de ser ee	
Style:	High Barn with Loft	16 x 20	Roof	Brown Textured	
Roof Overhang:	5" Overhang	80	Trim	Tan 📗	
Roof Material:	Metal	Sidewall Height	Siding	Cream	
Base	d Treated Skids with n-Center Floor Joists		122 - 1110-1111-111-127-27-24-14-28-26-26-24-14-14-14-14-14-14-14-14-14-14-14-14-14		
Siding	LP SmartSide Panels				
Design Link & Not	es and a second s	en son generalisen (f. 1990) en der sinder in strander in der sinder im der sinder im der sinder sinder sinder Son der sinder sinder Son werden sinder sin			
Design Link <u>https:</u>	//shedview.proshedbuild	lings.com/?lng=en-US#72b62f045	if253c522791811	L7c115e08d	
Notes, Comments	, Questions	99999900000000000000000000000000000000	0-1111 10-111-10-11-11-11-11-11-11-11-11-11-11-		



THE SHED IS 12 10" HIGH.

THE SHED WILL BE PLACED ON A REINFORCED CEMENT PAP



Right

SYMBOL LEGEND
T:1
Transom window 35"
D1
72" Wooden Double
L1
Loft: 4' Front & 4' Back
Closed Wall
Description Quantity Amount
Structure Details

Style: High Barn with Loft

1

\$11,847

Description	Quantity	Amount
Sidewall Height: 80"	1	Included
Size: 16 x 20	1	Includec
Roof Overhang: 5" Overhang	1	Included
Base: 4x6 Notched Treated Skids with 12" On-Center Floor Joists	1	Included
Siding: LP SmartSide Panels	1	Included
Roof Pitch: 4/12	1	Included
Siding Color: Cream	1	\$100
Trim Color: Tan	1	Included
Fascia Trim Color: Cream	1	Included
Roof Color: Brown Textured	1	\$256
Roof Material: Metal	1	Included
Doors & Ramps		nannannanna 1997 - annan seanna sanna s
72" Wooden Double	1	Included
Color: Cream	1	Included
72" Transom Above Door	1	\$105
Windows & Accessories		••••••••••••••••••••••••••••••••••••••
24" x 36" Window (Credit)	2	-\$263
Transom window 35"	5	\$425
Color: White	5	Included
Flooring & Interior		
Flooring: 1 1/4" T&G ProStruct	1	\$1,040
Loft: 4' Front & 4' Back	1	Included
nterior Wall: LP SmartSide with SilverTech (Standard)	1	Included
nterior Roof: LP ProStruct Roof Sheathing with SilverTech (Standard)	1	Included

Applicant's photos: Option 1: Within fenced area of the yard.







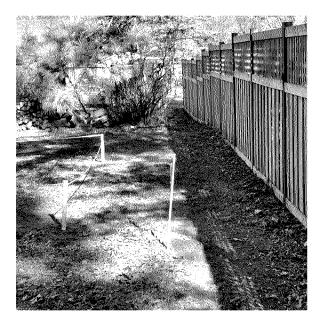
Option 2: North Yard







Option 3: South yard







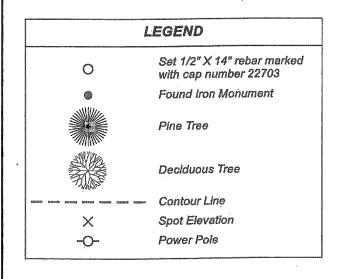


Certificate of Survey

~ for ~ Gene German 5925 Eureka Rd. Shorewood, MN 55331

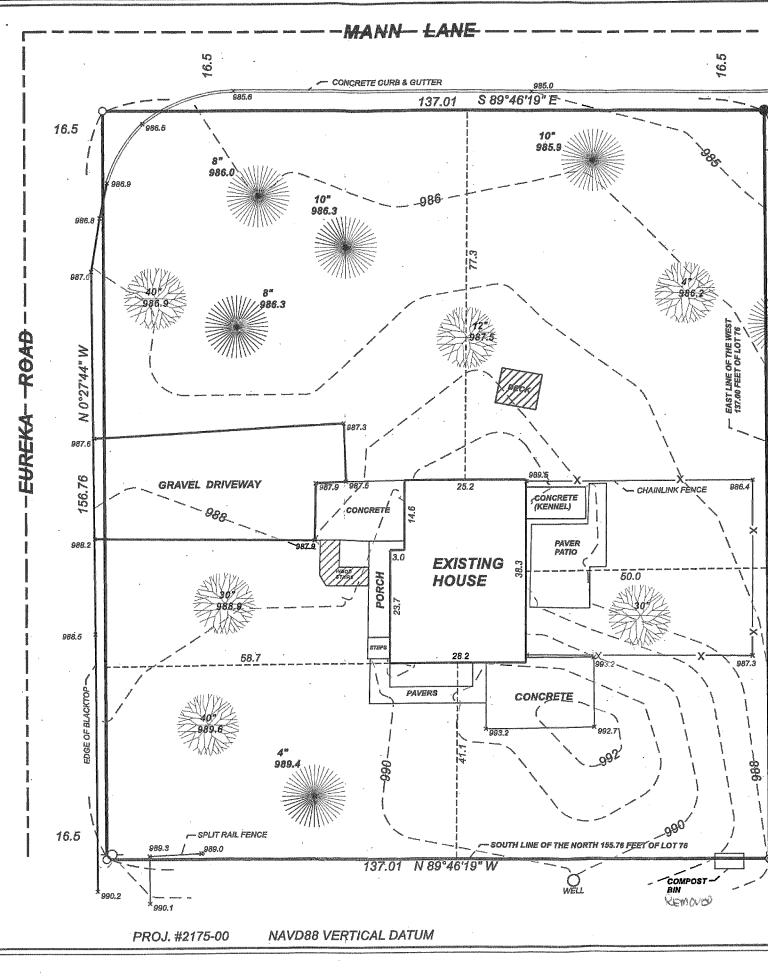
DESCRIPTION OF PROPERTY:

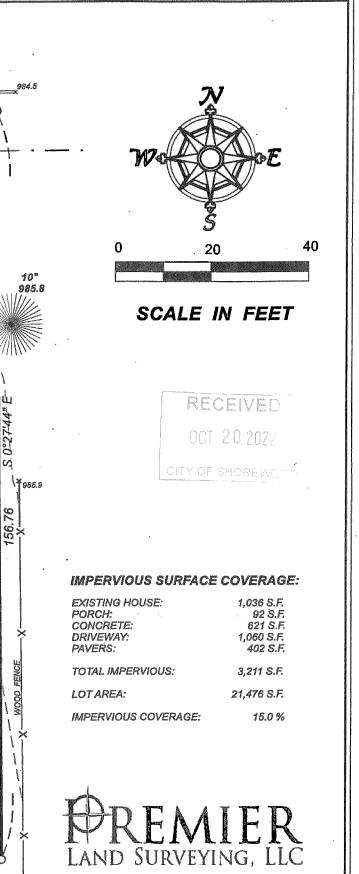
The North 156.75 feet of the West 137.00 feet of that part of Lot 76, AUDITOR'S SUBDIVISION NO. 133, according to the recorded plat thereof, Hennepin County, Minnesota, lying North of the North line of Lots 14 and 15, MEAKERS OUTLOTS TO EXCELSIOR, according to the recorded plat thereof in said County.



I hereby certify that this survey was prepared by me or under my direct supervision and that I am a duly licensed Professional Land Surveyor under the laws of the State of Minnesota.

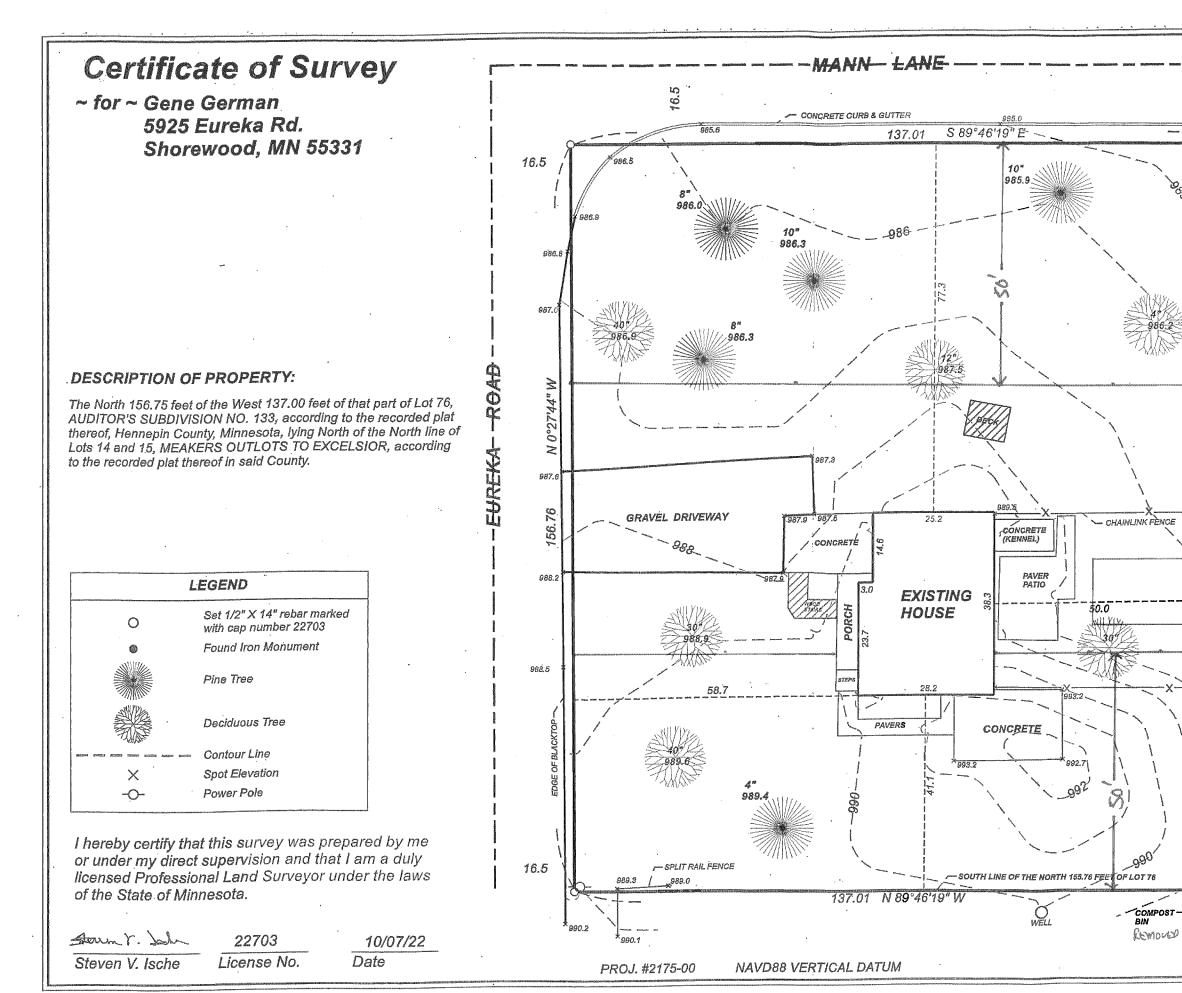
Storm Y. John 22703 10/07/22 Date License No. Steven V. Ische

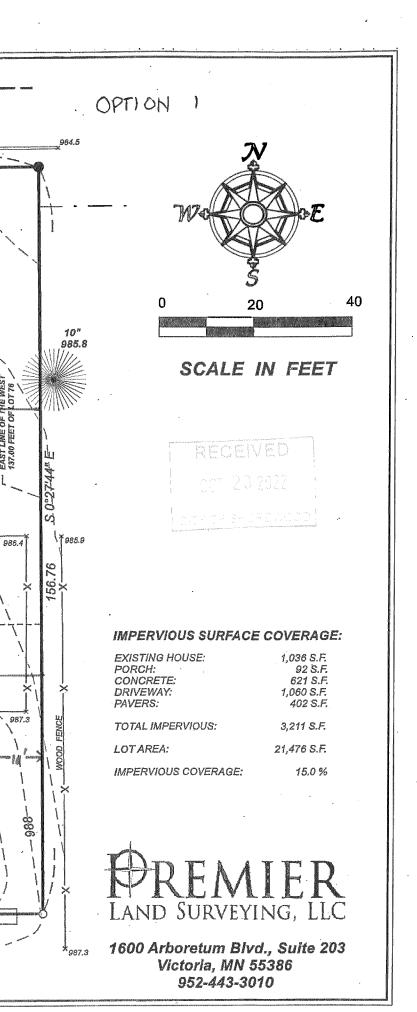




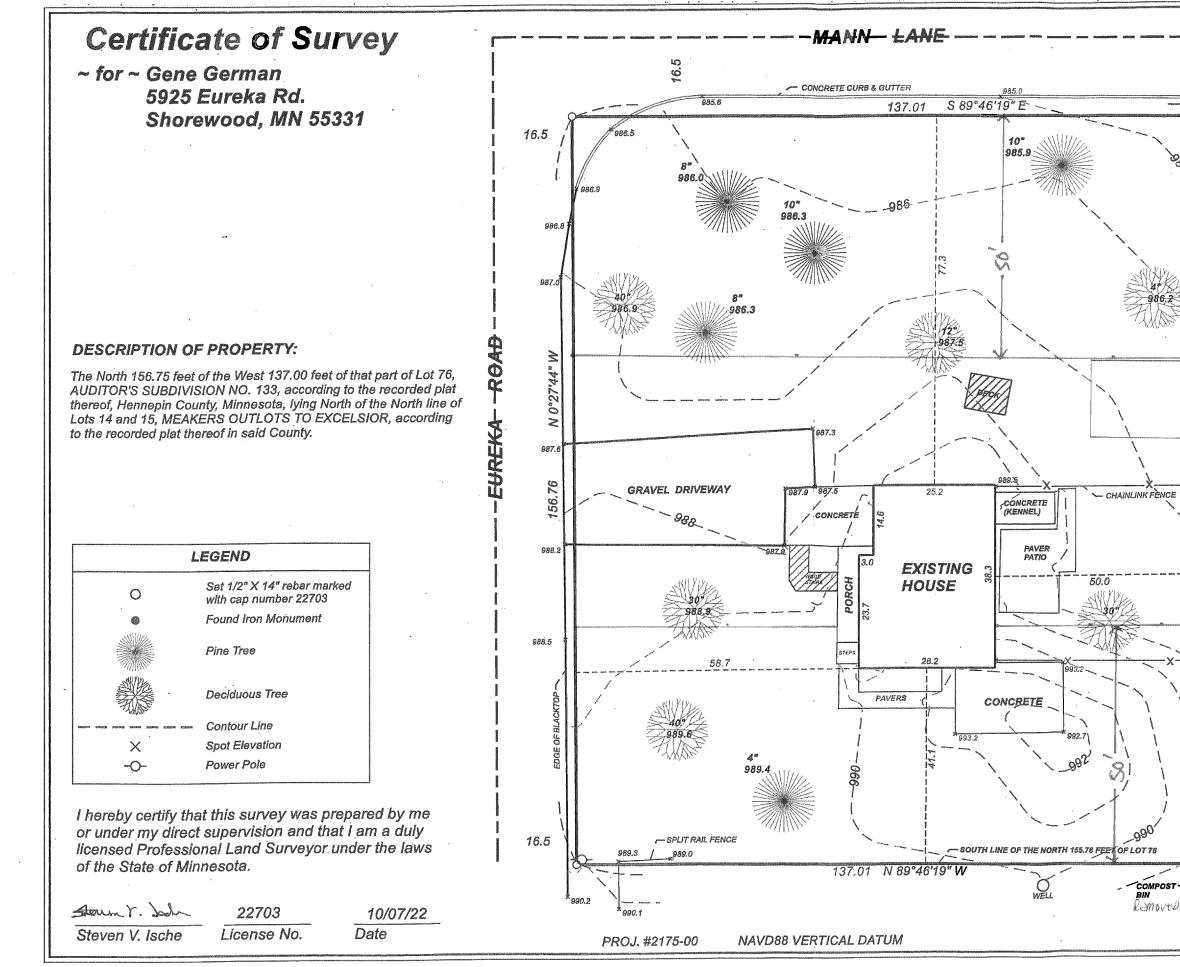
1600 Arboretum Blvd., Suite 203 Victoria, MN 55386 952-443-3010

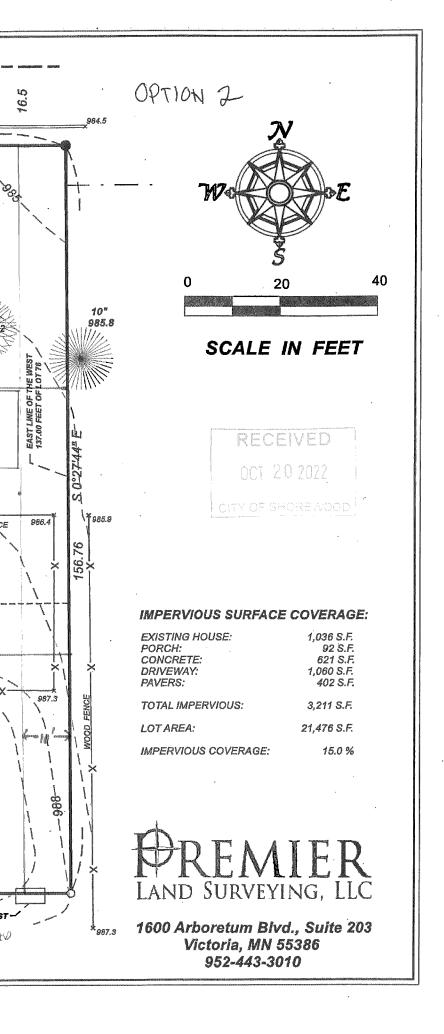
* 987.3





16.5





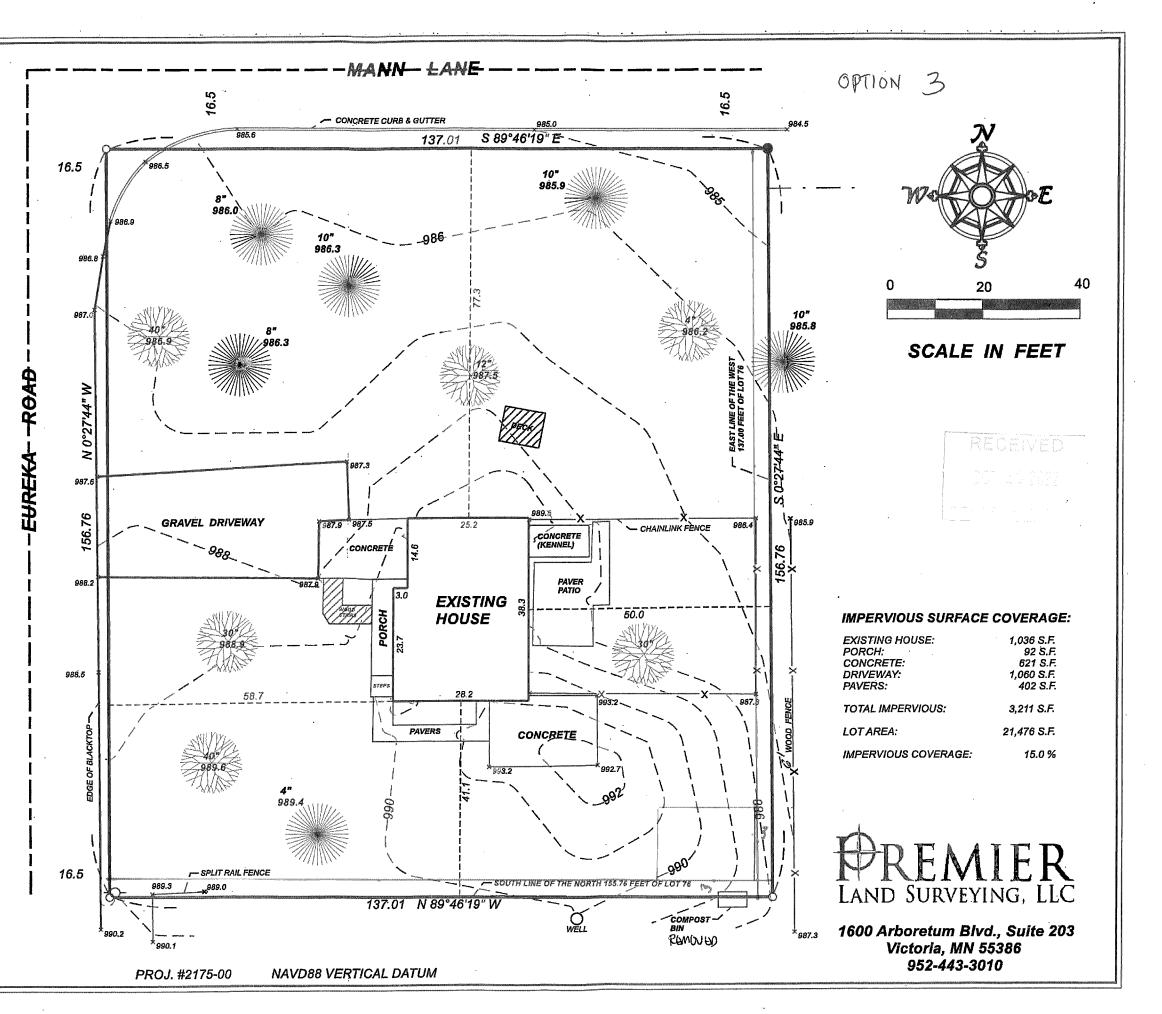
09

COMPOST

REMOVEN

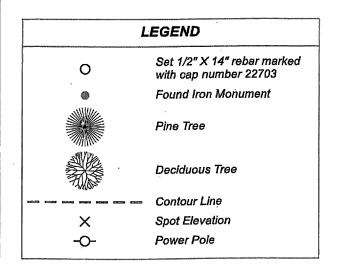
Certificate of Survey

~ for ~ Gene German 5925 Eureka Rd. Shorewood, MN 55331



DESCRIPTION OF PROPERTY:

The North 156.75 feet of the West 137.00 feet of that part of Lot 76, AUDITOR'S SUBDIVISION NO. 133, according to the recorded plat thereof, Hennepin County, Minnesota, lying North of the North line of Lots 14 and 15, MEAKERS OUTLOTS TO EXCELSIOR, according to the recorded plat thereof in said County.



I hereby certify that this survey was prepared by me or under my direct supervision and that I am a duly licensed Professional Land Surveyor under the laws of the State of Minnesota.

Storm Y. John 22703 10/07/22 License No. Date Steven V. Ische

Marie Darling

From:	Josh Hukriede <jthukriede@hotmail.com></jthukriede@hotmail.com>
Sent:	Sunday, December 4, 2022 9:01 PM
То:	Planning
Subject:	Fw: german and lassila variance request
Attachments:	12-06-2022 Planning Comm Agenda Packet.pdf

Attn: Planning Commission

We, the owners at 25425 Mann Lane are writing in regards to the request for a zoning variance by Gene German and Sara Lassila, which borders our property on the west. After reading their proposal with various requested locations for a shed on their property we agree that their preferred choice of the South East corner is the most secluded spot. Their neighbors to the south have a shed in the same location on their property and it would border our fence line which we have no problems with. We would be happy to trim the branch hanging over the fence if needed for construction as well.

Sincerely, Carrie Rutstein Josh Hukriede

From: Marie Darling <MDarling@ci.shorewood.mn.us> Sent: Friday, December 2, 2022 10:04 AM To: jthukriede@hotmail.com <jthukriede@hotmail.com> Subject: german and lassila variance request

Fyi.

Marie Darling AICP

Planning Director

952-960-7912 mdarling@ci.shorewood.mn.us

City of Shorewood 5755 Country Club Road Shorewood, MN 55331

MN Data Practices Notification: Pursuant to MN Data Practices Chapter 13 all government data including email communications is presumed to be public unless there is a specific state statute, federal law, or temporary classification that classifies it otherwise.



CITY OF SHOREWOOD

5755 Country Club Road • Shorewood, Minnesota 55331 • 952-960-7900 www.ci.shorewood.mn.us • cityhall@ci.shorewood.mn.us

MEMORANDUM

TO: Planning Commission

FROM: Marie Darling, Planning Director

MEETING DATE: January 17, 2023

APPLICANT: Clayton Tessness

LOCATION: 22430 Murray Street

COMPREHENSIVE PLAN: Low Density Residential

ZONING: R-1C/S

REVIEW DEADLINE: April 20, 2023

REQUEST

The applicant proposes to add a second story over the garage for a master bedroom suite. The garage is currently 37.8 feet from the rear property line where 40 feet is required. Because the home is nonconforming to the rear yard setback, adding a second story would increase the nonconforming. As a result, a variance would be required before the project could proceed.

Notice of this application was mailed to all



property owners within 500 feet of the property at least 10 days prior to the meeting.

BACKGROUND

<u>Context</u>: The property is currently developed with a single-family home and attached garage. The home was constructed in 1978 with a survey that included a hand-drawn home. The survey showed a dimension of 40 feet from the rear property line although the setback when the home was constructed was 50 feet. The city has no formal record (building permits, etc.) of any home on the site prior to 1978, but a topography map from 1967 does indicate a home in roughly the same location.

The property was originally part of a plat recorded in 1924 and was further subdivided prior to modern record keeping. The property contains mature trees but is not subject to the tree preservation policy.

4B

The adjacent private properties are all developed with single family homes. The property is located within the Shoreland Overlay district for Galpin Lake. There is no record of wetland on the property, nor is it located within a floodplain overlay district.

Staff note a shed is shown on the attached survey that does not meet setbacks and crosses a property line.

Applicable Code Sections:

Subd. 1201.03 Subd. 1 i. states that lawful nonconforming, single-family residential units may be expanded without variance, subject to the following:

- The expansion cannot increase the nonconformity and complies with the height and setback requirements of the district in which it is located.
- The expansion can't exceed a floor area/lot area ratio of 30 percent
- The expansion can't adversely affect the aesthetics or character of the adjacent property
- The expansion shall take into consideration the protection of light and air to the adjacent property
- The city may enlarge the opposite required yard space by an equivalent amount on the opposite side

The applicant's proposal to add a second story to their home does not qualify for the above exclusion, as the proposed home includes a new second story area that does not meet the setback.

Section 1201.12 Subd. 5 (R-1C zoning district) requires a minimum of 40 feet from the rear property line.

ANALYSIS

On the attached plans, the applicant has requested a variance to allow an additional bedroom to be constructed above the attached garage. The main floor of the home is not proposed to be expanded.

Impervious Surface Coverage:

The property owner would be under the required amount of impervious surface coverage with the proposed

Existing	Proposed	Max Allowed
24.1 %	24.1 %	25 %

reconstruction. The table contains the impervious surface coverage according to the survey.

Variance Criteria:

Section 1201.05 Subd. 3. a. of the zoning regulations sets forth criteria for the consideration of variance requests. Staff reviewed the request according to these criteria, as follows:

- 1. *Intent of comprehensive plan and zoning ordinance*: The property owner would continue to use the property for residential purposes and proposes no use on the site that would be inconsistent with either the intent of the residential land use classification or the district's allowed uses.
- 2. *Practical difficulties*: Practical difficulties include three factors, all three of which must be met. Staff finds that the practical difficulties for the property are related to the original construction of the home in a location that is not consistent with modern zoning.

- a. *Reasonable*: Expansion of the home with a master bedroom suite is a reasonable use of the property.
- b. *Self-Created*: The property owners did not construct the home too close to the north property line. That element of practical difficulty was created by a previous homeowner. However, the property owners do have an option to consolidate the two properties they own into one parcel. This would eliminate the lot line and negate the need for a variance. The two parcels owned by the same property owner are outlined in red in the photo to the right.



- c. *Essential Character*: The homes in the area were constructed at different times and at this end of Murray Street not consistently set back from Murray Street. As the home is setback from the front property line by about 90 feet, the second story would not be noticeable or inconsistent with the neighborhood. Additionally, the property to the north is a vacant property owned by the same property owners.
- 3. *Economic Considerations*: The applicants have not proposed the variance based on economic considerations, but to create a home that meets their family's needs.
- 4. *Impact on Area*: The property owners are not proposing anything that would increase the risk of fire or endanger public safety or increase the impact on adjacent streets.
- 5. *Impact to public welfare and other improvements*: The applicants' proposal is unlikely to impact or impair adjacent property values or the public welfare.
- 6. *Minimum to alleviate difficulty:* The request for a variance is reasonable and as the addition would not extend beyond the existing footprint of the home, which could be found to be the minimum request necessary to alleviate the difficulty. However, staff notes that combining the two parcels together would remove the lot line between the two parcels owned by the property owner would negate the need for a variance.

RECOMMENDATION:

Based upon the preceding analysis, staff conclude the request is consistent with the criteria for granting variances and recommend approval. Staff further recommends the following conditions be included into the recommendation forwarded to the City Council.

- No work may be completed without approval of the applicable permits.
- The shed noted on the survey must be relocated to a conforming location (with a zoning permit) on the property prior to the final inspection for the home addition.

Page 4

• Prior to the issuance of a building permit, the applicant shall submit a construction management plan addressing parking for contractors/subs, delivery of goods, hours of construction, trash management, etc.

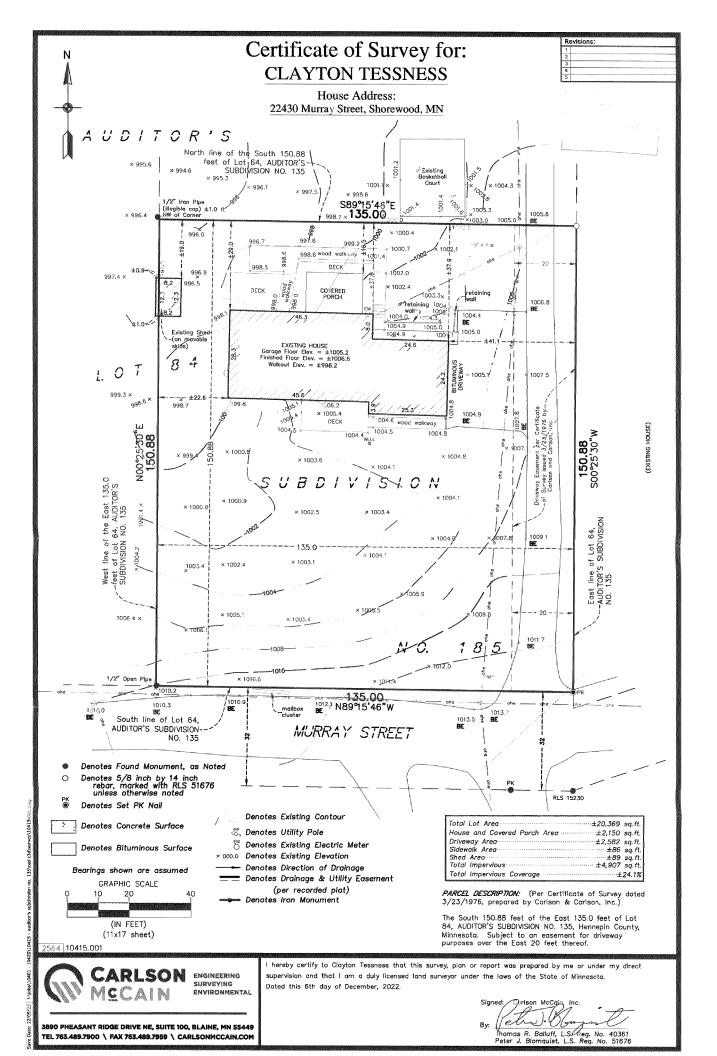
ATTACHMENTS:

Location Map Applicants Narrative and Plans To whom it may concern:

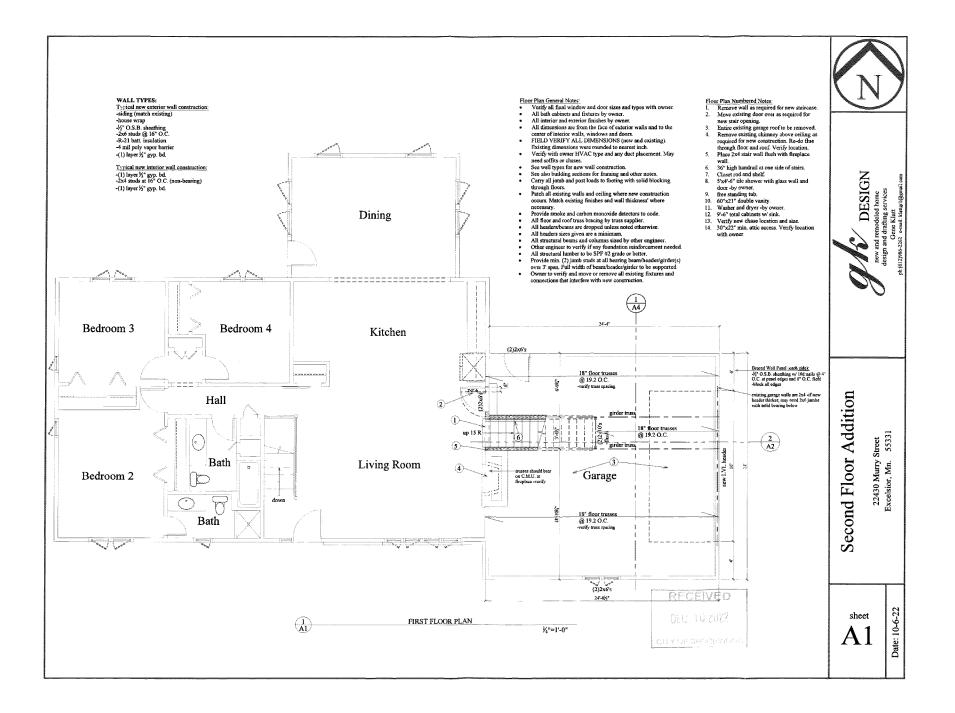
We are requesting a variance for the property at 22430 Murray Street. The variance would be for the rear yard setback from 40 feet to 37.6 feet. We are adding an addition above the garage and not changing any of the pre-existing conditions pertinent to a setback. The variance, and its resulting construction and use is consistent with the intent of the comprehensive plan and in harmony with the general purposes and the intent of the zoning regulations.

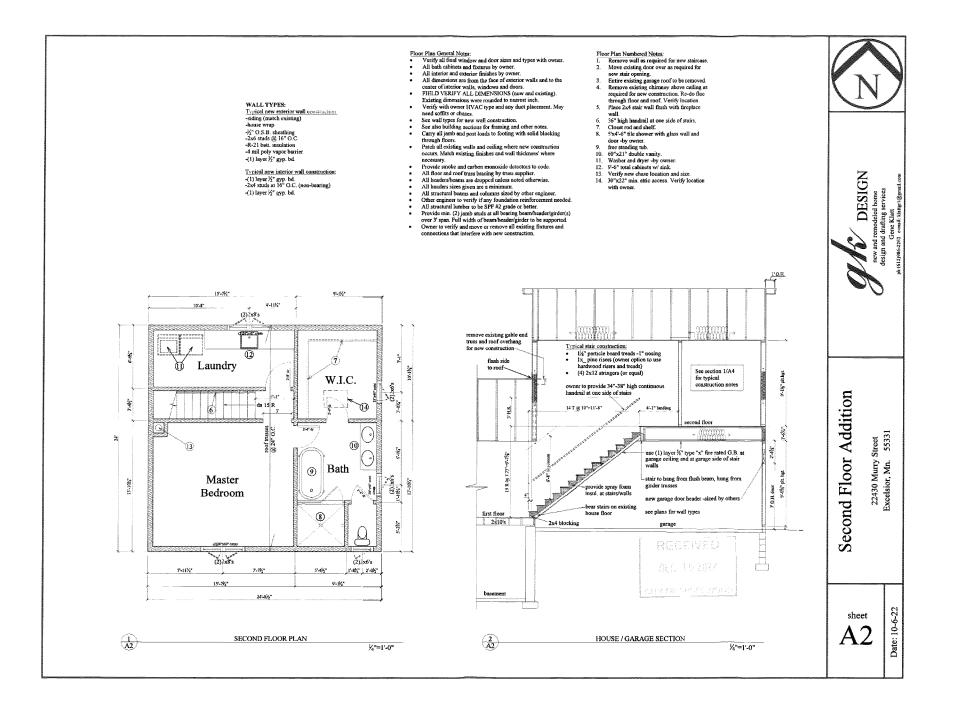
The pre-existing conditions where the house was built on the lot caused the practical difficulties in complying with this chapter. The property owners propose to use the property in a reasonable manner which are in line with the comprehensive plan. The plight of the homeowner is not due to circumstances unique to the property not created by the landowner being that the home was built before this ordinance was in effect. The variance, if approved, would not alter the essential character of the locality. Being that it will continue being a residential single family dwelling.

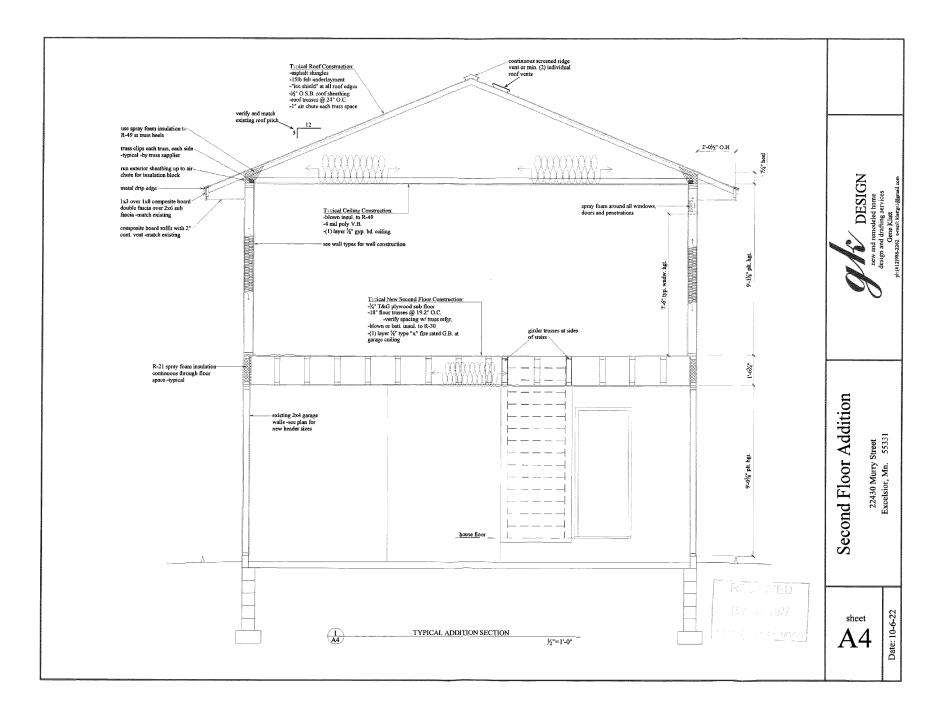
The variance would not be based exclusively on economic considerations. The variance shall not impair an adequate supply of light and air to adjacent property, unreasonably increase the congestion in the public street or increase the danger of fire or endanger the public safety.













CITY OF SHOREWOOD



5755 COUNTRY CLUB ROAD, SHOREWOOD, MINNESOTA 55331-8927 • 952.960.7900 www.ci.shorewood.mn.us • cityhall@ci.shorewood.mn.us

MEMORANDUM

TO:	Planning Commission, Mayor and City Council
FROM: REVIEWED BY:	Marie Darling, Planning Director Joe Rigdon, Finance Director
MEETING DATE:	January 17, 2023
REQUEST:	Capital Improvements Program Review
APPLICANT:	City of Shorewood
LOCATION:	City-Wide

REQUEST:

The Capital Improvements Program is a 10-year budgeting tool that the City uses to prioritize large capital projects. It functions as an implementation tool as part of the Comprehensive Plan.

Chapter 201.07 (Powers and Duties) of City Code directs (pursuant to Minnesota statute) the Planning Commission to review and make findings as to the compliance of the CIP with the Comprehensive Plan. The Planning Commission's responsibility is not to analyze each project, but to generally review the projects for the overall implementation of the Comprehensive Plan.

ANALYSIS

All of the projects within the plan are categorized by type and funding mechanism. A sampling of the applicable goals, objectives and/or policies included in the Comprehensive Plan are included for each category.

Fund 201 (Community & Event Center). This section includes building and grounds improvements as well as equipment for the Center.

Goal: Maintain a sound financial planning program for capital improvements, relating such improvements to actual need, proper location and timing.

Policies: All public facilities shall be developed, improved and maintained according to the highest adopted standards of design and performance to serve as examples for private development. The City shall strive to make efficient use of its various municipal buildings by evaluating, on a periodic basis, the space needs of various City functions.

Page 2

Fund 402 (Park Capital Improvement Fund). The Parks Commission met on October 25, 2022 and prioritized the capital improvements based on their annual in-person assessment of the conditions in each park and the need for the programmed items. Trails are generally not included in Fund 402 as they are constructed with street reconstructions and have their own fund. The Freeman Park trail project is different as the trail is within Freeman Park and are considered a park facility.

Goal: Maintain a sound financial planning program for capital improvements, relating such improvements to actual need, proper location and timing.

Policies: Funding for park maintenance and necessary improvements shall be considered a community priority. Recreational open space improvement shall be programmed in accordance with a capital improvement program, updated on an annual basis.

Fund 403 (Equipment Replacement Fund). The majority of the CIP for equipment replacement pertains to public works and reflects the equipment necessary to carry out their basic duties including capital equipment, vehicles, etc. Other projects generally placed in this category include improvements for City Hall and other public buildings, technology upgrades, etc. In this CIP, a vehicle is also included for the Building Official.

Goal: Maintain a sound financial planning program for capital improvements, relating such improvements to actual need, proper location and timing.

Objective: New community facilities and services are to be developed to meet the needs and interests of the Shorewood community.

Fund 404 (Street Reconstruction Fund), Fund 405 (Municipal State Aid Street Construction

Fund), and Fund 406 (Trails): Based on their conditions, staff are proposing the following street improvements for 2023. For each of the applicable proposed street and utility improvement projects, there are also associated costs in the Water, Sewer, and Stormwater funds for the associated utility costs.

When considering trails, the City has placeholding location for both Mill Street and Galpin Lake Road trails and will continue to submit for funding from other levels of government. Hennepin County, for example, will pay for ½ the costs of the land acquisition and costs of the Mill Street trail and consequently this project is closer to receiving funding. Staff will be applying for grants to contribute toward the local share of this project.

Goals: The City shall provide for and maintain a safe and efficient system of transportation, sensitive to the needs of residents and the environment of the community. The City should establish a plan for an interconnected system of trails, enhancing the safe movement of pedestrians, bicyclists and other modes of non-motorized travel.

Objectives: Implement trail segments on an implemental basis consistent with an overall plan. (Staff notes the trail plan is incorporated as part of the comprehensive plan.)

Policies: Maintain a system of evaluating street conditions and prioritizing street maintenance/improvement efforts. Timeframes for street improvement/replacement efforts shall be identified within the City's capital improvement program (CIP). Priorities for the funding of the construction of trails shall be established based on safety concerns, funding conditions and neighborhood acceptance.

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Fund 601(Water), Fund 611 (Sanitary Sewer), and Fund 631 (Stormwater Management Fund):

Projects included with these funds include new utility extensions, rehabilitation of mains, lift stations, ponds, etc. and other equipment directly related to provision of the utility services. For 2023, notice that several projects are consistent with the street projects as much of the work is done at the same time.

Goals: The City shall provide those basic facilities and services that ensure the health, safety and general welfare of the public, the cost of which facilities and services are most efficiently shared by the general public. Maintain a sound financial planning program for capital improvements, relating such improvements to actual need, proper location and timing.

Objectives: New community facilities and services are to be developed to meet the needs and interests of the Shorewood community. Public facilities and services are to be planned and provided in a comprehensive coordinated and economic fashion.

Policies: City public utilities will be reviewed at the same time that the Capital Improvement Program (CIP) is reviewed each year. Demand for urban services shall be anticipated, with emphasis to conserving existing facilities, in order to facilitate orderly, fiscally responsible extension of service systems. The stormwater drainage facilities shall be considered integral elements of the City's street improvement projects.

FINDINGS/RECOMMENDATION

Staff recommends a positive finding that the Capital Improvement Program is generally consistent with the Comprehensive Plan and has provided an authorization consistent with this recommendation.

Proposed motion: Move to recommend approval of the 2023-2032 CIP based on the finding that it is generally consistent with, implements, and/or the projects are contemplated by the City's Comprehensive Plan and further that the Vice-Chair of the Commission may execute and forward this finding to the City Council.

ATTACHMENTS

2023-2032 CIP Draft Written Recommendation

Comprehensive Plan (available on the website under government/city departments/planning and protective inspections/Comprehensive Plan or with this link: <u>Welcome to Shorewood, MN</u>

City of Shorewood, Minnesota *Capital Improvement Program* 2023 thru 2032

PROJECTS BY FUNDING SOURCE

Source	# Pri	Priority	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	Total
201 - Community & Event Center	t Center	7											
SCEC - Mechanical Systems	SCEC-19-01	n/a	10,000	10,500	11,000	11,500	12,000	12,500	13,000	13,500	14,000	14,500	122,500
SCEC - Exterior Doors	SCEC-21-01	n/a					15,000						15,000
SCEC - Activity Rm Counters/Sinks/Lighting	SCEC-22-04	n/a	10,000										10,000
SCEC - Drinking Fountain	SCEC-23-02	n/a	3,000										3,000
SCEC-Interior paint dining mn/lobby/coat mn/hallwy	SCEC-23-03	n/a	10,000					12,000					22,000
SCEC - Banquet Chairs - 100	SCEC-23-04	n/a	5,000										5,000
SCEC - Restrooms	SCEC-24-01	n/a		40,000									40,000
SCEC - Conference Chairs	SCEC-24-02	n/a		5,000									5,000
SCEC-painting activity m/conference rm/office	SCEC-25-01	n/a			6,000					8,000			14,000
SCEC - Kitchen lighting	SCEC-26	n/a				5,000							5,000
SCEC - Banquet tables & rectangle tables	SCEC-26-01	n/a				6,000							6,000
201 - Community & Event Center Total	t Center Tot	=	38,000	55,500	17,000	22,500	27,000	24,500	13,000	21,500	14,000	14,500	247,500
402 - Park Improvements													
Freeman Park Overlay Trails	P0105	n/a	400,000										400,000
Freeman Park North Playground	P0110	n/a								250,000			250,000
Cathcart Park Resurface Tennis Court	P0200	n/a				15,000				18,000			33,000
Cathcart Park Hockey Boards	P0201	n/a					150,000						150,000
Cathcart Park Playground Equipment	P0202	n/a			150,000								150,000
Badger Park Tennis Courts	P0301	n/a				30,000							30,000
Manor Park Outdoor Ampitheatre & Perimeter Trail	P0403	n/a						150,000					150,000
Manor Park Surface	P0404	n/a									250,000		250,000
South Shore Park Master Plan	P0700	n/a			10,000								10,000
											F	1	

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Source	I #	Priority	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	Total
South Shore Park Reconstruction Project	P0701	n/a						90,000					90,000
402 - Park Improvements Total	vements J	otal	400,000		160,000	45,000	150,000	240,000		268,000	250,000		1,513,000
403 - Equipment Replacement Fund	ment Fur	p											
Dump Truck - Freightliner	004	n/a							254,400				254,400
Dump Truck - Freightliner	005	n/a								270,200			270,200
MultiOne Articulated Tractor	006	n/a									90,200		90,200
Pickup - 4 x 4 Ford F250 (LFS)	010	n/a						47,900					47,900
Pickup - 4 x 4 Ford F150 (DPW)	011	n/a							46,500				46,500
Pickup - 4x4 Ford F150 (Bldg Off when arrive)	025	n/a	32,800									56,600	89,400
Loader - Cat 930H	056	n/a				224,300							224,300
Mower - Toro Z 72098 Wing Mower 96"	075	n/a	46,500								75,400		121,900
Mower - Toro Groundsmaster 7210	084	n/a		32,200							49,200		81,400
Pickup - 4 x 4 Ford F350 (On Loan Bidg Off)	060	n/a	37,400									64,400	101,800
Truck - Ford 550 One Ton Dump Truck	160	n/a			000'26								97,000
Mower - Toro Groundsmaster 7210	091b	e/u				36,400							36,400
Dump Truck - Freightliner	692	n/a			199,700							304,600	504,300
Roller - Cat CB14XW	960	n/a									65,600		65,600
Skid Steer - Case SV185	260	n/a	52,500									90,500	143,000
Dump Truck - Freightliner	098	n/a					225,400						225,400
Pelican Street Sweeper	660	n/a		204,000									204,000
Attach Skid Steer - Blower	A03	n/a				10,900					14,800		25,700
Attach Skid Steer - snow bucket	A08	n/a								8,600			8,600
Attach MultiOne - blower	A09	n/a									10,300		10,300
Attach MultiOne - snow broom	A11	n/a									14,800		14,800
High flow cold planer skid steer	A14	a/a	31,300										31,300
Color Copier Replacement	T-13-03	n/a	13,000				14,000				15,000		42,000
800 Mhz Radio Replacement	T-19-01	n/a					36,000						36,000
Computer Upgrades	1-99-99	n/a	10,300	10,600	10,900	11,200	11,500	11,800	12,100	12,400	12,700	13,000	116,500
403 - Equipment Replacement Fund Total	nt Fund 7	otal	223,800	246,800	307,600	282,800	286,900	59,700	313,000	291,200	348,000	529,100	2,888,900
404 - Street Reconstruction Fund	on Fund	٦											
Chip Seal/Replay/Crack Seal	LR-99-099	n/a	300,000	305,000	310,000	315,000	320,000	325,000	330,000	335,000	340,000	345,000	3,225,000
Mill & Overlay and Striping	LR-99-100	n/a		561,800	595,508		802,935		751,815		844,739		3,556,797
						6 Å 00					1	Tuesday, December 6, 2022	nber 6, 2022

Source	#	Priority	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	Total
Edgewood Rd reclaim	ST-21-01	n/a									1,748,746		1,748,746
Strawberry Court reclaim	ST-22-01	n/a	256,283										256,283
Peach Circle reconstruction	ST-22-02	n/a	376,866										376,866
Strawberry Ln reconstruction	ST-23-01	n/a	2,434,004										2,434,004
Grant Lorenz Rd reclaim	ST-23-02	n/a							1,211,496				1,211,496
Eureka Rd N Reclaim	ST-23-03	n/a			1,553,204								1,553,204
St. Albans Bay Road	ST-23-04	n/a	106,000										106,000
Vine Ridge Road Watermain	ST-23-05	n/a			923,037								923,037
TH 7 Corridor Study - Church Road to Oak Street	ST-23-07	n/a	50,000										50,000
Birch Bluff Rd reconstruction	ST-23-99	n/a	3,625,200										3,625,200
Noble Rd recon	ST-24-01	n/a					1,825,321						1,825,321
Noble Rd Reclaim	ST-24-02	n/a					620,549						620,549
Galpin Lake Rd/Trail	ST-24-03	e/u					1,607,744						1,607,744
Chaska Road Trail	ST-27-01	n/a					936,758						936,758
Mill Street Trail Construction - Led by Hpn County	ST-27-03	n/a			905,172								905,172
Mill Street Trail ROW - County Led	T017	n/a		168,540									168,540
404 - Street Reconstruction Fund Total	on Func	l Total	7,148,353	1,035,340	4,286,921	315,000	6,113,307	325,000	2,293,311	335,000	2,933,485	345,000	25,130,717
601 - Water Fund		٦											
Truck - Ford 550 w/crane, Utility Truck 50%	200	e∕n						101,250					101,250
Air Compressor - Ingersall Rand 185	038	n/a			34,200								34,200
Dodge Grand Caravan (Pool) - Water	r 077	n/a	38,400										38,400
Edgewood Rd reclaim	ST-21-01	n/a									1,022,135		1,022,135
Strawberry Court reclaim	ST-22-01	n/a	203,608										203,608
Peach Circle reconstruction	ST-22-02	n/a	169,373										169,373
Strawberry Ln reconstruction	ST-23-01	n/a	659,459										659,459
Grant Lorenz Rd reclaim	ST-23-02	n/a							751,815				751,815
Vine Ridge Road Watermain	ST-23-05	n/a			896,835								896,835
Birch Bluff Rd reconstruction	ST-23-99	e/u	941,280										941,280
Noble Rd recon	ST-24-01	n/a					550,011						550,011
Galpin Lake Rd/Trail	ST-24-03	n/a					634,453						634,453
Mill Street Trail Construction - Led by Hpn County	ST-27-03	n/a			2,620,235								2,620,235
Rebuild Well Pump SE VT Well	W-19-05	n/a			25,000								25,000
Rebuild Well Pump Amesbury VT Well	W-20-05	n/a				25,000							25,000
							20					Tuesday, December 6, 2022	mber 6, 2022

Source	#	Priority	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	Total
Rebuild Well Pump Badger VT Well	W-21-02	n/a						35,000					35,000
Rebuild Well Pump Boulder Bridge VT Well	W-22-02	n/a					35,000						35,000
Rebuild Well Pump Amesbury Submersible Well	W-23-01	n/a	30,000						36,000				66,000
Badger Park Watermain	W-23-02	n/a	63,600										63,600
Replace valves SE area filter plant w/ cotrols	W-23-03	n/a	67,200										67,200
Water Meter Replacement Project	W-23-04	n/a	30,000	30,000	30,000	30,000	35,000	35,000	35,000	35,000	35,000	35,000	330,000
Rebuild Well Pump Boulder Bridge Submersible Well	W-24-01	n/a		30,000									30,000
East Water Tower Paint & Reconditioning	W-24-02	n/a		380,000									380,000
Replace VFD SE Area Well	W-24-03	n/a		10,000									10,000
Replace VFD Badger Well	W-26-01	n/a				12,000							12,000
Watermain Reconstruction Activity	W-99-01	n/a	100,000	105,000	110,000	115,000	120,000	125,000	130,000	135,000	140,000	145,000	1,225,000
601 - Water Fund Total	er Fund	Total	2,302,920	555,000	3,716,270	182,000	1,374,464	296,250	952,815	170,000	1,197,135	180,000	10,926,854
611 - Sanitary Sewer Fund	q	٦											
Truck - Ford 550 w/crane, Utility Truck 50%	200	n/a						101,250					101,250
Lift Station 11 Rehab - 20465 Radisson Rd.	SS-13-01	n/a	450,000										450,000
CIP Sewer Repairs Assoc with Roadway Reconstr	SS-99-01	n/a	50,000	51,500	53,000	54,500	56,000	57,500	59,000	60,500	62,000	63,500	567,500
Televising & Cleaning	SS-99-02	n/a	30,000	30,000	30,000	30,000	30,000	30,000	30,000	30,000	30,000	30,000	300,000
Sewer Additional	SS-99-04	n/a	25,000	26,000	27,000	28,000	29,000	30,000	31,000	32,000	33,000	34,000	295,000
Infiltration and Inflow Reduction	SS-99-05	n/a	80,000	82,500	85,000	87,500	000'06	92,500	95,000	97,500	100,000	102,500	912,500
Edgewood Rd reclaim	ST-21-01	n/a									295,659		295,659
Strawberry Court reclaim	ST-22-01	n/a	10,161										10,161
Peach Circle reconstruction	ST-22-02	n/a	6,734										6,734
Strawberry Ln reconstruction	ST-23-01	n/a	126,974										126,974
Grant Lorenz Rd reclaim	ST-23-02	n/a							175,925				175,925
Eureka Rd N Reclaim	ST-23-03	n/a			139,349								139,349
Vine Ridge Road Watermain	ST-23-05	n/a			53,596								53,596
Birch Bluff Rd reconstruction	ST-23-99	n/a	235,320										235,320
Noble Rd recon	ST-24-01	n/a					234,189						234,189
611 - Sanitary Sewer Fund Total	er Fund	Total	1,014,189	190,000	387,945	200,000	439,189	311,250	390,925	220,000	520,659	230,000	3,904,157

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Source	#	Priority	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	Total
631 - Stormwater Management Fund	sment l	Fund											
Pump - 4' Discharge Trailer Mtd	050	n/a					74,700						74,700
Edgewood Rd reclaim	ST-21-01	n/a									261,869		261,869
Strawberry Court reclaim	ST-22-01	n/a	0										0
Peach Circle reconstruction	ST-22-02	n/a	73,347										73,347
Strawberry Ln reconstruction	ST-23-01	n/a	1,841,692										1,841,692
Grant Lorenz Rd reclaim	ST-23-02	n/a							181,939				181,939
Eureka Rd N Redaim	ST-23-03	n/a			328,959								328,959
Vine Ridge Road Watermain	ST-23-05	n/a			63,079								620'69
Shorewood Ln Ravine	ST-23-06	n/a	289,380										289,380
Birch Bluff Rd reconstruction	ST-23-99	n/a	734,580										734,580
Noble Rd recon	ST-24-01	n/a					719,965						719,965
Noble Rd Reclaim	ST-24-02	n/a					93,676						93,676
Galpin Lake Rd/Trail	ST-24-03	nía					494,608						494,608
Noble Road Channel Widening	ST-27-02	n/a					307,792						307,792
Grant Lorenz Channel	ST-29-01	n/a							345,835				345,835
Catch Basin Reconstruction	STM-99-01	t n/a	50,000	51,500	53,000	54,500	56,000	57,500	59,000	60,500	62,000	63,500	567,500
Disposal of Street Sweepings	STM-99-02	2 n/a	37,800	38,600	39,400	40,200	41,000	41,800	42,600	43,400	44,200	45,000	414,000
Storm Water Additional	STM-99-03	3 n/a	100,000	0	110,000	0	120,000	0	130,000	0	140,000	0	600,000
Storm Pond Sediment Cleaning & Disposal	STM-99-04	4 n/a	100,000	105,000	110,000	115,000	120,000	125,000	130,000	135,000	140,000	145,000	1,225,000
631 - Stormwater Management Fund Total	nt Fund	l Total	3,226,799	195,100	710,438	209,700	2,027,741	224,300	889,374	238,900	648,069	253,500	8,623,921
GRA	GRAND TOTAL)TAL	14,354,061	2,277,740	9,586,174	1,257,000	10,418,601	1,481,000	4,852,425	1,544,600	5,911,348	1,552,100	53,235,049

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				STREETS				UTULITIES			
						WATERMAIN	SANITARY		STORM SEWER		
YEAR	STREET/PROJECT	NOTES 7,8	STREET RECON. BOND ELIGIBLE	STREET RECON. BOND INELIGIBLE	SUBTOTAL STREETS	UTILITY FUND	UTILITY FUND UTILITY FUND	STREET RECON. BOND ELIGIBLE	STREET RECON. BOND INELIGIBLE	SUBTOTAL	TOTAL PROJECT COST
2023	SHOREWOOD LN RAVINE								\$289,380	\$289,380	\$289.380
2023	STRAWBERRY LANE RECON	11	\$2,300,003	\$134,001	\$2,434,004	\$659,459	\$126,974	\$1,841,692		S1,841,692	\$5.062.129
2023	STRAWBERRY COURT RECLAIM		\$256,283		\$256,283	\$203,608	\$10,161				\$470.052
2023	PEACH CIRCLE RECON		\$347,588	\$29,278	\$376,866	\$169,373	\$6,734	\$73,347		\$73,347	\$626,320
2023	BIRCH BLUFF RD RECON	15	\$3,435,460	\$189,740	\$3,625,200	\$941,280	\$235,320	\$734,580		\$734,580	\$5.536.380
2023	ST. ALBANS BAY ROAD		\$106,000		\$106,000						\$106,000
2023	BADGER PARK WATERMAIN					\$63,600					\$63,600
2024	MILL STREET TRAIL ROW-COUNTY LED		\$168,540		\$168,540						\$168,540
2024	MILL & OVERLAY	9	\$561,800		\$561,800						\$561,800
2025	VINE RIDGE RD WATERMAIN		\$923,037		\$923,037	\$896,835	\$53,596	\$69,079		\$69,079	\$1,942,547
2025	EUREKA RD N RECLAIM	12	\$1,434,102	\$119,102	\$1,553,204		\$139,349	\$32,872	\$296,087	\$328,959	\$2,021,511
2025	MILL STREET TRAIL CONSTRUCTION-COUNTY LED		\$905,172		\$905,172	\$2,620,235					\$3,525,407
2025	MILL & OVERLAY	17	\$595,508		\$595,508						\$595,508
2027	GALPIN LAKE RD/TRAIL	13	\$748,871	\$858,873	\$1,607,744	\$634,453		\$49,514	\$445,094	\$494,608	\$2,736,805
2027	CHASKA RD TRAIL		\$936,758		\$936,758						\$936,758
2027	NOBLE ROAD RECLAIM		\$620,549		\$620,549				\$93,676	\$93,676	\$714,224
2027	NOBLE ROAD RECON		\$1,652,749	\$172,572	\$1,825,321	\$550,011	\$234,189	\$144,528	\$575,437	\$719,965	\$3,329,487
2027	NOBLE ROAD CHANNEL WIDENING	S							\$307,792	\$307,792	\$307,792
2027	MILL & OVERLAY	4	\$802,935		\$802,935						\$802,935
2029	GRANT LORENZ CHANNEL	3,5							\$345,835	\$345,835	\$345,835
2029	GRANT LORENZ RD RECLAIM	6	\$1,211,496		51,211,496	\$751,815	\$175,925		\$181,939	\$181,939	\$2,321,175
2029	MILL & OVERLAY	2	\$751,815		\$751,815						\$751,815
2031	EDGEWOOD RD RECLAIM		\$1,748,746		\$1,748,746	\$1.022,135	\$295,659		\$261,869	\$261,869	\$3,328,409
2031	MILL & OVERLAY	18	\$844,739		\$844,739						\$844,739
2033	MILL & OVERLAY	14	\$949,149		5949,149						\$949,149
2035	AMESBURY WATERMAIN	16				\$2,382,481					\$2,382,481
2035	KNIGHTSBRIDGE RD RECLAIM	16	\$1,063,798		51,063,798	\$953,419					\$2,017,217
2035	MILL & OVERLAY	18	\$1,066,464		\$1,066,464						\$1,066,464
2035	SWEETWATER CURVE RECLAIM		\$2,547,973		\$2,547,973			\$106,646		\$106,646	\$2,654,620
2037	EXCELSIOR BLVD RECLAIM		\$1,896,251		\$1,896,251	\$2,041,868	\$280,397	\$388,042		\$388,042	\$4,606,558
2037	MILL & OVERLAY	18	\$1,198,279		\$1,198,279						\$1,198,279
	SIBTOTALS		\$70 074 057	C1 502 566	Can 577 623	512 840 571	61 ECO 304	52 440 201	63 707 100	C3 707 1/0 CE 33 1/0	710 C20 C20

CITY OF SHOREWOOD

NOTES:

(2) RUSTIC WAY, WEST LANE, WOODEND PLACE, WILDROSE LANE
 (3) GRANT LORENZ CHANNEL STABILIZATION ASSUMED TO BE BUILT IN ONE YEAR
 (4) BRENTRIDGE DR, MANOR RD
 (5) FROM VESTERN SHOREWOOD DRAINAGE STUDY
 (6) MAPLE ST, BOULDER CIR, CHANNER RD, MURRAY ST, MURRAY CT
 (7) COST DO NOT INCLUDE RIGHT OF WAY OR EASEMENT ACQUISITION COSTS UNLESS STATED
 (8) RECONSTRUCTION BOND ELEGIBLE, INCLUDES SAFETY RELATED TIEMS SUCH AS STREET WIDENING TO 26 FT F-F CITY STANDARD, RELATED DRAINAGE IMPROVEMENTS DUE TO PERMITING REQUIREMENTS,

AND OFFSTREET TRAILS. INELIGIBLE COSTS, INCLUDES NEW CURB, 90% OF STORM SEWER, UNRELATED OFFSTREET STORM AND TRAILS

(9) WATERMAIN ONLY INCLUDES LOOP CONNECTION FROM NOBLE RATO EDGEWOOD RD.
(10) LOCAL SHARE OF CONSTRUCTION COSTS. CITY/COUNTY TO PURSUE GRANTS FOR LOCAL SHARE.
(11) INCLUDES CURP AND GUTTER ONE SIDE, 8 BITUMINOUS WALK, AND RETAINING WALLS
(12) INCLUDES CURP AND GUTTER ONE SIDE, 8 BITUMINOUS WALK, AND RETAINING WALLS
(13) FULL COSTS NOT DEDUCTING ANTITOTED \$800K OF OUTSIDE BOND FUNDING CONTINGENT ON STATE BOND
(14) SMITHTOWN CIRCLE, OAK LEAF TRAIL
(15) UTIERS TO BE ECONSTRUCTED IN COORDINATION WITH AMESBURY HOA RECONSTRUCTION OF STREETS.
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(15) UTIERS TO BE ECONSTRUCTED IN COORDINATION WITH AMESBURY HOA RECONSTRUCTION OF STREETS.
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(15) UTIERS TO BE RECONSTRUCTED IN COORDINATION WITH AMESBURY HOA RECONSTRUCTION OF STREETS.
(15) UTIERS TO BE RECONSTRUCTED IN COORDINATION WITH AMESBURY HOA RECONSTRUCTION OF STREETS.

PARK CAPITAL IMPROVEMENT FUND Fund: 402- Park Capital Outlay

(Out
	Capital
	Park
	402-
	Fund.

					YTD & Est.										
I	Actual 2018	Actual 2019	Actual 2020	Actual 2021	2022 10/14/2022	Budget 2023	Budget 2024	Budget 2025	Budget 2026	Budget 2027	Budget 2028	Budget 2029	Budget 2030	Budget 2031	Budget 2032
REVENUES															
Park Dedication Fees - Mattamy	87,888	ř	2	c	5	ŕ	2	c	s	Ň	2	c	£	ĕ	2
Park Dedication Fees - Oppidan		ŝ	P	e	s	i.	P	e	5	i.	P	ľ	5	ŝ	P
Park Dedication Fees - Other	13,000	19,500	19,500	91,000	6,500	58,500	(4)	•			14	•		•	-
Interest Earnings	9,053	14,873	2,333	(1,441)	(272)	(419)	12	652	520	988	958	502	1,270	726	295
Voluntary Contributions - Walnut Grove Villas						105,000									
Contributions/donations - Minnetonka Youth lacrosse	2,000	a a	3	3	X		3	3	a	i.	3	3	R	i	3
Contributions/donations - Other			Ξį.	6,000	2		×	2	2	•	зř	9	2	ł	ų.
Grants - Hennepin County Lacrosse	2	ŝ	ų.	,X	2	ł	Ŷ	x	2	ŝ	Ŷ	x	2	ł	Ŷ
Grants - Hennepin County - Silverwood Park	x	ł	a.	x	25,000	X	Ŷ	x	x	ŝ	Ŷ	x	x	ŝ	÷
Grants - Badger Park	*	150,000	25,000	×	10,000	÷	ĩ	•	×	÷	ř	÷		ŝ	ř
Grants - Minnesota Twins Community Fund	5	i.	2	e:	10,000	ŝ	¢.	e.	5	ŝ	i.	e.	5	ŝ	ę.
Miscellaneous revenue	£	ŝ	2	c	6	ĕ	R	e	£	Ř	2	e	s	Ŕ	2
Transfers in - Budget (Property tax levy for 2021 and on)	42,000	42,000	95,000	100,000	118,000	123,000	128,000	133,000	138,000	143,000	148,000	153,000	158,000	163,000	163,000
Transfers in - Excess Reserves		180,000		•		200,000	÷	x		•	÷	•		•	÷
Transfers in - Badger Park Phase 2 (Water, Storm, Street)	2		ä	3	8	100	ä		2		5		2	9	8
Transfers in - correct Excelsior annexation detachment	18,850	100	2	a	2		2	a.	2	100	2	a.	2	10	9 20
TOTAL REVENUES	172,791	406,373	141,833	195,559	169,228	486,081	128,012	133,652	138,520	143,988	148,958	153,502	159,270	163,726	163,295
EXPENDITURES Other Improvements Additional Estimate	466,624	479,155	352,799	362,647	168,487 30,000	400,000	Ŷ	160,000	45,000	150,000	240,000	x	268,000	250,000	÷
TOTAL EXPENDITURES	466,624	479,155	352,799	362,647	198,487	400,000	÷	160,000	45,000	150,000	240,000	ŝ,	268,000	250,000	•
Revenues Over/(Under) Expenditures	(293,833)	(72,782)	(210,966)	(167,088)	(29,259)	86,081	128,012	(26,348)	93,520	(6,012)	(91,042)	153,502	(108,730)	(86,274)	163,295
Beginning Fund Balance	690,197	396,364	323,582	112,616	(54,472)	(83,731)	2,350	130,362	104,014	197,534	191,521	100,479	253,981	145,251	58,977
Ending Fund Balance	396,364	323,582	112,616	(54,472)	(83,731)	2,350	130,362	104,014	197,534	191,521	100,479	253,981	145,251	58,977	222,272
Expenditures Badger Park Tennis Courts	0	0	212,282	18,842	0										
Dauger Laik Fildse 2	10C'70C	1/0/D	2	>	107										

										1,642 within \$265,000 in 2022 CIP	within \$265,000 in 2022 CIP			142	
	0	284	0	0	18,000	0	0	0	0	1,642	62,074	52,480	32,450	1,557	168,487
	18,842	0	14,698	2,318	0	5,340	0	0	0	208,905	22,432	19,502	70,610	0	362,647
	212,282	0	62,691	13,655	39,960	0	0	0	0	0	0	0	24,211	0	352,799
	0	1,876	248,785	75,224	49,110	0	0	86,060	18,100	0	0	0	0	0	479,155
	0	302,564	164,060	0	0	0	0	0	0	0	0	0	0	0	466,624
control co	Badger Park Tennis Courts	Badger Park Phase 2	Badger Park Playground	Badger Park picnic shelter	Badger Park restroom	Badger Park bleachers	Freeman Park Parking Lot, Rink, Lights	Freeman Park Playground	Cathcart and Silverwood Parks - resurfacing courts	Silverwood Playground	Silverwood Park Improvements	Christmas Lake Boat Landing	Freeman Park Ballfield #4 repair	Freeman Park Trail Improvement	

EQUIPMENT REPLACEMENT FUND Fund: 403 - Equipment Replacement

Budget 2032	(2,896)	i.			168,000	,a	165,104	516,100	13,000	529,100	(363,996)
Budget 2031	(1,961)	8	i)	•	163,000	38 6	161,039	320,300	27,700	348,000	(186,961)
Budget 2030	(1,288)	E.	x	1	158,000	ja į	156,712	278,800	12,400	291,200	(134,488)
Budget 2029	(486)	£	к	×.	153,000	,a	152,514	300,900	12,100	313,000	(160,486)
Budget 2028	(923)	Ω			148,000	^a	147,077	47,900	11,800	59,700	87,377
Budget 2027	(202)	9	e.		143,000		142,798	261,400	25,500	286,900	(144,102)
Budget 2026	519	2	1		138,000	^a	138,519	271,600	11,200	282,800	(144,281)
Budget 2025	1,385		î.	•	133,000	jî,	134,385	296,700	10,900	307,600	(173,215)
Budget 2024	1,969	Ð	K	1	128,000	3	129,969	236,200	10,600	246,800	(116,831)
Budget 2023	1,466		ŝ	1	123,000	200,000	324,466	213,500	10,300	223,800	100,666
710 & EST. 2022 11/2/2022	1,213	i.	Ŷ	•	118,000	Į.	119,213	58,600	10,000	68,600	50,613
Actual 2021	2,482 (790)	8	ĩ	ŝ	100,000	2 ⁰	99,210	222,159 98,616		98,616	594
Actual 2020	2,482	c	750		95,000	e ^{li}	98,232	222,159	46,612	268,771	(170,539)

Miscellaneous revenue Sale of Capital Assets Transfers in - Budget Transfers in - Excess Reserves TOTAL REVENUES

REVENUES Interest Earnings

Grants

Beginning Fund Balance

Revenues Over/(Under) Expenditures

TOTAL EXPENDITURES

EXPENDITURES Public Works Administration Ending Fund Balance

(579,101) (943,096)

(392,140) (579,101)

(257,652) (392,140)

(97,166) (257,652)

(184,543) (97,166)

(40,441) (184,543)

(40,441)

103,840

277,055 103,840

393,885 277,055

293,219 393,885

242,606 293,219

242,012 242,606

412,551 242,012

	Actual 2019	Actual 2020	Actual 2021	Projected 2022	Budget 2023	Budget 2024	Budget 2025	Budget 2026	Budget 2027	Budget 2028	Budget 2029	Budget 2030	Budget 2031	Budget 2032
Franchise Fees - Electric	164,556	167,525	169,851											
Franchise Fees - Gas Interest Earnings	145,266 67,443	148,200 48.908	149,558	21.233	32.272	14.447	13.634	16.222	15.418	9.453	8.615	7.773	6.927	6.077
Grants		•	-	28,903	•				•				•	
MSA Funds - Galpin Lake Rd/Trail	a i						800,000						8	
Miscellaneous revenue Transfers in - Excess Reserves	8.4		сx	к х	с х	e x		s a			ë i	i i	e e	• •
Transfers in - 2020A Bond Proceeds Re-allocation (from utilities)	5	1	e e	e e	e e	: 1 2					ł	i	ł	ţ
Bond Proceeds (Based on Eligible Costs)		2,992,232	3,236,120	3,535,000	3,528,181	730,340	3,857,818		4,761,862		1,963,311		2,593,485	•
Levy														
Capital Levy (formerly transfers in - Budget through 2020) Debt Levy	810,000	835,000	693,614 208,186	118,000 515,373	123,000 771,932	1,111,041	133,000 1,164,462	138,000 1,479,112	143,000 1,473,370	148,000 1,860,006	153,000 1,853,707	158,000 2,015,222	163,000 2,007,897	168,000 2,223,910
Deot Levy reduction Total Levy	810,000	835,000	901,800	633,373	894,932	1,239,041	1,297,462	1,617,112	1,616,370	2,008,006	2,006,707	2,173,222	2,170,897	2,391,910
TOTAL REVENUES	1,187,265	4,191,865	4,455,973	4,218,509	4,455,385	1,983,828	5,968,914	1,633,334	6,393,650	2,017,459	3,978,633	2,180,996	4,771,309	2,397,987
Total Levy Change				-30%	41%	38%	5%	25%	0%0	24%	%0	8%	0%	10%
EXPENDITURES														
2021 - Gien/Amiee/Manitou (FUND 407)	78,582	279,572	1,603,897	162,176	a	α	28	2	3		9	1	ii.	
2020 - Woodside (FUND 408)	31,966	439,296	70,937	2,053	x	a	3		2	3	2	ł	3	÷
2023 - Strawberry (FUND 409)	7,349	261,432	217,736	187,543	×	•		•						
2020 - Islands (FUND 410) 2021 - Lafavette Avenue (FUND 411)	606'CO	110,000	2CT'0/	971 00	6.1	e i		¢ 9	2.1		ε.	Ċ,	¢)	
2022 - Smithtown Ponds (FUND 412) - bond eligible portion	•	39,249	90,770	355,632								•	٠	•
2021 - Mill & Overlay (FUND 413)	54 ·	39,007	1,816,827	23,798										
2023 - Birch Bluff Rd (FUND 414) 2023 - Galnin Lake Boad/Trail (FLIND 415)	a a		3 735	270,194 5 979		хo			. ,		i 9	, ,		
2022 - Mill & Overlay (FUND 416)	8		649	480,378	×		e							•
2021 - Minnetonka Blvd & St. Albans Rd (with Greenwood) (FUND 404)			93,166		*	*	*	5	2		8	9	040	
Total Initial Costs (may also be included in bonding)	183,856	1,689,677	4,089,403	1,541,765					-	•	-	3	1	
CIP Street Program: (bonded and non-bonded)	3 J	9		1,377,500	6,948,353	730,340	3,976,920	a s	5,793,307		1,963,311		2,593,485	
Deduct Street Costs included above Total CIP Street Program (bonded and non-bonded)		2	æ	(164,265)	6,948,353	730,340	3,976,920	5.3	5,793,307	ŝ	1,963,311	6	2,593,485	
Debt Service - 2020 Bonds	ť	•3	208,186	232,482	230,487	228,492	226,497	229,752	227,704	230,907	228,807	226,707	224,607	227,757
Debt Service - 2021 Bonds	•	•	7 4 (1)	282,891	312,806	310,023	307,241	309,708	306,873	309,288	306,401	308,763	305,529	307,251
Debt Service - 2023 Bonds Debt Service - 2023 Bonds	6.0		i a		-	283,110	283,110	283 110	110,102	283,110	283 110	283 110	283 110	283,110
Debt Service - 2024 Bonds	·	•	×	×	×		58,604	58,604	58,604	58,604	58,604	58,604	58,604	58,604
Debt Service - 2025 Bonds	2	ł	×	ĸ	x	x	ŀ	309,561	309,561	309,561	309,561	309,561	309,561	309,561
Debt Service - 2027 Bonds Debt Service - 2027 Bonds			<i>c</i>	с э	-		•			382.104	382.104	382.104	382.104	382.104
Debt Service - 2028 Bonds	85	20	- 24			538							•	
Debt Service - 2029 Bonds	3 S	94 8	x 3	3			•	R 3	<u>.</u> * 1		8	157,541	157,541	157,541
Debt Service - 2030 Bonds Debt Service - 2031 Bonds	6.3			* *				e e					. ,	208.108
Debt Service - 2032 Bonds	6	5 ¥0	×	i e	1	×					i.			-
Debt Service - 2033 Bonds	100	125	1 525	102	C 20	9 287	172	93	10	Ref.				
Debt Service - 2035 Bonds Debt Service - 2035 Bonds			- a	x 13							• •			
Debt Service - 2036 Bonds	x	x	×	×	×	a	•	×	2	3	•		3	
Debt Service - 2037 Bonds	•	×	×	×				2			•	•		
Total Debt Service			208,186	515,373	771,932	1,111,041	1,164,462	1,479,112	1,473,370	1,860,006	1,853,707	2,015,222	2,007,897	2,223,910

5.00% 20

Bond Interest Rate Bond Duration (Years)

STREET IMPROVEMENT FUND Fund: 404 - Street Improvement Fund

56

Budget 2032	- 345,000	2,568,910	(170,923)	1,215,356	1,044,433								4					3	÷				•				• •	6		Į.	8	
Budget 2031	- 340,000	4,941,382	(170,073)	1,385,429	1,215,356		Edemond	3,328,409	(1,022,135)	(295,659)	(261,869)	-	1,748,746	1,748,746	2031	Mill &	Overlay	844,739	ž		844,739	844,739	844,739						3	ž	÷	
Budget 2030	335,000	2,350,222	(169,227)	1,554,655	1,385,429					i.	ē .										0	×	e				,	0	100		<u>8</u>	
Budget 2029	330,000	4,147,018	(168,385)	1,723,040	1,554,655	Grant	Channel Channel	345,835			(345,835)		9		Grant	Lorenz	Reclaim	1,569,360		(c76'c/T)	1,211,496	1,211,496	1,211,496	2029	Mill &	Overlay	751,815			751,815	751,815	751.815
Budget 2028	- 325,000	2,185,006	(167,547)	1,890,587	1,723,040				2	•				3								a							1		*	
2027	320,000	7,586,677	(1,193,027)	3,083,614	1,890,587	Galpin	Lake Dd/Trail	2,736,805	(634,453)		(494,608) 1 607 744	(858,873)	748,871	748,871	Chaska	Road	Trail	936,758	2		936,758	936,758	936,758	Noble	Road	Reclaim	714,224	e e e e e e e e e e e e e e e e e e e	(93,676)	620,548	620,548	620.548
Budget 2026	315,000	1,794,112	(160,778)	3,244,392	3,083,614					90			3	(1)							37.53	a :	• •				,	SI 16.5	9 2		æ	
budget 2025	- 310,000 -	5,451,382	517,532	2,726,860	3,244,392	2025	Mill &	595,508	•	×.	595,508	200	595,508	595,508		Eureka	Rd	2,021,511	-	(123,349) (328,959)	1,553,203	1,434,101	1,434,101	Mill Street	Trail	Construction	3,525,407	-	100	905,172	905,172	905.172
2024	305,000	2,146,381	(162,553)	2,889,413	2,726,860	Mill Street	(POW)	168,540		8	168.540	atology	168,540	168,540	2024	Mill &	Overlay	561,800	٠	с •	561,800	561,800	561,800				,	s Ro	a 0		×	
2023	300,000	8,020,285	(3,564,900)	6,454,313	2,889,413	Strawberry	Decon	5,062,129	(659,459)	(126,974)	(1,841,692) 2 434 004	(134.001)	2,300,003	2,300,003		Strawberry	೮	470,052	(203,608)	- (TGT'OT)	256,283	256,283	256,283		Peach	Circle	626,320 (169 373)	(6,734)	(73,347)	376,866 (29,278)	347,588	347.588
2022	118,000	2,010,873	2,207,636	4,246,677	6,454,313	Shorewood	Drainarte	217,300			(217,300)		э	x	Grant	Street	Drainage	430,000	k	(430.000)		×	æ	Smithtown	Pond/Freeman	Park Outlet	1,942,000	ĸ	(1,942,000)		-	582,000 582,000
2021	- 51,198 -	4,348,787	107,186	4,139,491	4,246,677		Amlee	3,578,042	(645,770)	(74,123)	7.128,449	(144,589)	1,983,860	1,983,860	Sweetwater	Curve	Watermain	270,000	(270,000)		24	×	×.	2021		Overlay	2,160,000		. 120,000	2,160,000 (60,000)	2,100,000	2.100.000
2020	- 79,078 -	1,812,794	2,379,071	1,760,420	4,139,491		Lake Mary				(558,000)		54	×	Beverly		Wetland	310,000	ł	(310.000)		×		Enchanted &	Shady	Islands	1,161,140	(210,000)	(120,000)	831,140	831,140	951.140
Actual 2019	- 50,566	755,879	431,386	1,329,034	1,760,420	2019	Mill &	452,549		x	457 549		452,549	452,549				4	8	ю 1	ia I	ж.	1 L 			ł	ю і	1.63	4	4	×	

STREET IMPROVEMENT FUND Fund: 404 - Street Improvement Fund

5.00% 20

Bond Interest Rate Bond Duration (Years)

> Street Sign Replacement Chip Sea/Replay/Crack Seal Transfers out - Badger Park Phase 2

TOTAL EXPENDITURES

Revenues Over/(Under) Expenditures

Beginning Fund Balance

Ending Fund Balance

CIP Street Program Detail:

CIP Street Program: Project #1 Less: Water portion of CIP Street Program Less: Stateny Sever portion of CIP Street Program Less: Storm Water portion of CIP Street Program Streets portion of CIP Street Program Less: Street Reconstruction Bonds - Itigible Costs Street Reconstruction Bonds - Eligible Costs Street Reconstruction Bonds - Eligible Costs Total - Eligible Costs Total - Eligible Costs CIP Street Program: Project #2 Less: Water portion of CIP Street Program Less: Statinary Sever portion of CIP Street Program Less: Storm Water portion of CIP Street Program Streets portion of CIP Street Program Less: Street Reconstruction Bonds - Inibiliable Costs Street Reconstruction Bonds - Eligible Costs Street Reconstruction Bonds - Eligible Costs Total - Eligible Costs Total - Eligible Costs CIP Street Program: Project #3 Less: Water portion of CIP Street Program Less: Stantary Sever portion of CIP Street Program Less: Storent portion of CIP Street Program Streets portion of CIP Street Program Less: Street Reconstruction Bonds - Fligible Costs Street Reconstruction Bonds - Eligible Costs Street Reconstruction Bonds - Fligible Costs Total - Eligible Costs Total - Eligible Costs

	Actual 2019	Actual 2020	Actual 2021	Projected 2022	Budget 2023	Budget 2024	Budget 2025	Budget 2026	Budget 2027	Budget 2028	Budget 2029	Budget 2030	Budget 2031	Budget 2032
			Mill & Overlay	Stream			Vine Ridge		Noble					
		Mondeida	Drainage	Restoration	Strawberry		Road		Road					
CIP Street Program: Project #4	ε ι	1.020.000	18	10011/1000101	150.000		1.942.547		3.329.487		(AS)		12	9
Less: Water portion of CIP Street Program	14	(649,740)	•	•	•	×	(896,835)	2	(550,011)			9		•
Less: Sanitary Sewer portion of CIP Street Program	×	(34,000)	-	ж.	×	a :	(53,596)		(234,189)		2		3	8
Less: storm water portion of CIP Street Program Streets portion of CIP Street Program	n b	336,260	- Innninnti	e z	150,000	e x	923,037	8.8	1,825,322		8 8	ŝ	e e	ĺ
Less: Street Reconstruction Bonds - Ineligible Costs									(172,572)					2
Street Reconstruction Bonds - Eligible Costs Storm Water - Eligible Costs	•	336,260	7 1 02	•	150,000	5975	923,037	355	1,652,750		(R)		(*)	
Total - Eligible Costs		336,260	x	ж	150,000	×	923,037	æ	1,652,750	2	3	8	8	
		- the state		Smithtown Bood Tool					Noble Rd					
		Avenue		Connection	Birch Bluff				Widening					
CIP Street Program: Project #5		255,700		43,000	5,536,380		2	2	307,792		3		ä	
Less: Water portion of CIP Street Program	S.	(102,194)	з		(941,280)	×	9	æ			X			8
Less: Sanitary Sewer portion of CIP Street Program	x	(109,023)	×	x	(235,320)	×	×	35		•	×		i	÷
Less: Storm Water portion of CIP Street Program	а Се	2 -	×	e	(734,580)		6	2	(307,792)	5	200 200		242	R.
Streets portion of CIP Street Program	2 2	44,483	c	43,000	3,625,200	s:	93	e	s	•	10	Ň	2	e Re
Less: Street Reconstruction Bonds - Ineligible Costs	2	100	5	(43,000)	(189,/40)		2				0.042		3	
Street Reconstruction Bonds - Eligible Costs Storm Water - Eligible Costs		44,483	x	×	3,435,460		,	2	,	,	ł	ł	i.	•
Total - Eligible Costs	÷	44,483	×	×	3,435,460	*	30	2	٢	3	۲	•		
				Shorewood	Badger				2027					
				Lane	Park				Mill &					
				Ravine	Watermain				Overlay					
CIP Street Program: Project #6 Less: Water nortion of CIP Street Program	4.3		2	250,000	63,600	,		e a	802,935		8.9			. ,
Less: Sanitary Sewer portion of CIP Street Program	Q 4		ie w	•	innoral .	• •			, s		i			
Less: Storm Water portion of CIP Street Program				(250,000)			5.8							
Streets portion of CIP Street Program		847	2.6		0.0	6 Y	24	5.9 1	802,935			0	ie .	•
creas. Sureer reconstruction bonus - mengiple costs Street Reconstruction Bonds - Eligible Costs	ľ	2	×	×	×	a	2	2	802,935	2	2	2	3	1
Storm Water - Eligible Costs														
Total - Eligible Costs	£		č	×		×		5	802,935	•		ē	6	•
				2022	St. Albans									
				Overlav	Boad									
CIP Street Program: Project #7	'n			752,500	106,000	×	e	~	\$	8		÷	3	
Less: Water portion of CIP Street Program		e.	C	ĸ	c	£3	53	50	8	•	¢.	1	K	ŧ
Less: Sanitary Sewer portion of CIP Street Program	100	ĸ	ĸ	10	1.02	P .65	1.2		10	•)<	1		-	63
Less: Storm Water portion of LIP Street Program		9	3		100 000	•	2	8	2	•	9		1	
streets portion of LiP street Program Less: Street Reconstruction Bonds - Ineligible Costs	•		×	0000/70/	TOP'OOD	•					8			
Street Reconstruction Bonds - Eligible Costs	ř	аў -	×	752,500	106,000		×	35	2	5	÷	8	ž	•
storm water - Eligible Costs Total - Flighla Costs				752 500	106 000	,								1
	2		5								8	8	100	2

STREET IMPROVEMENT FUND Fund: 404 - Street Improvement Fund

5.00% 20 Bond Interest Rate Bond Duration (Years)

28

Actu 202	
Actual 2020	(a.)
Actual 2019	da B
	CiP Street Program: Project #8

Less: Street Reconstruction Bonds - Ineligible Costs Street Reconstruction Bonds - Eligible Costs Storm Water - Eligible Costs Total - Eligible Costs CIP Street Program: Project #8 Less: Water portion of CIP Street Program Less: Sanitary Sewer portion of CIP Street Program Less: Storm Water portion of CIP Street Program Streets portion of CIP Street Program

Less: Street Reconstruction Bonds - Ineligible Costs Street Reconstruction Bonds - Eligible Costs Storm Water - Eligible Costs Total - Eligible Costs CIP Street Program: Project #9 Less: Water portion of CIP Street Program Less: Sanitary Sewer portion of CIP Street Program Less: Storm Water portion of CIP Street Program Streets portion of CIP Street Program

Less: Street Reconstruction Bonds - iniligible Costs Street Reconstruction Bonds - Eligible Costs Storm Water - Eligible Costs Total - Eligible Costs CIP Street Program: TOTAL Less: Water portion of CIP Street Program Less: Saniary Sewer portion of CIP Street Program Less: Storm Water portion of CIP Street Program Total Streets portion of CIP Street Program

Shift Strawberry Ln/Ct; Peach Circle (bonds issued in late 2022)

Bond Amount

5.00% 20

STREET IMPROVEMENT FUND Fund: 404 - Street Improvement Fund

Bond Interest Rate Bond Duration (Years)

Budget 2032				6 6 9 9	•		(Y. 6)	. . .
Budget 2031		e e la	6 2		• •		(1,022,135) (295,659)	(261,869) 2,593,485 - 2,593,485
Budget 2030		• • •	8	с сэ э	8 8			•9-9-8
Budget 2029	3 X X	8 K (4	61 18	e ca a	* E	, 010 133 C	(175,925)	(527,774) 1,963,311 - 1,963,311
Budget 2028		i i d	5 - 8	e i e a	x 5		i.	ka a z
Budget 2027		8 X Q	e a	e est a	ð k		(1,184,464) (234,189)	(1,616,041) 5,793,307 (1,031,445) 4,761,862
Budget 2026	333	s	8 0	10 K.O. R	x s			ea a a
Budget 2025	ar ar ar	s 0 0	98 - 19	13 0 30 - 31	* *	-	(3,517,070) (192,945)	(398,038) 3,976,920 (119,102) 3,857,818
Budget 2024	a a a	6 × 404	90 - 1 X	61 B 53 - 94	* * *	Ove det	-	730,340 730,340
Budget 2023	3 A A	n K in	e: a	с юз э	a r	-	(2,037,320) (379,189)	(2,649,619) 6,948,353 (353,019) 6,595,334
Projected 2022	a 3 a	• * 10	05 J X	KI KOT O	x k		-	(2,839,300) 795,500 (43,000) 752,500
Actual 2021	а к.	e xe so	e a	e ra a	ж ж		(74,123) (74,123)	(829,/00) 4,288,449 (204,589) 4,083,860
Actual 2020	a a a	n 15 54	09% 18	e en a		- -	(751,934) (353,023)	(988,000) 1,211,883 - 1,211,883
Actual 2019		* * *	8 6	8 K G A	si k			- 452,549 - 452,549

1,963,311 1,963,311 ł 4,761,862 4,761,862 x 3,857,818 3,857,818 730,340 730,340 (3,067,153) 3,528,181 6,595,334 795,500 (43,000) 752,500 582,000 1,334,500 4,401,653 3,067,153 4,083,860 4,083,860 1,211,883 120,000 1,331,883

2,593,485 2,593,485

452,549 452,549 2,593,485

MSA STREET CONSTRUCTION FUND Fund: 405 - MSA Capital Outlay

			YTD & Est.										
	Actual 2020	Actual 2021	2022 11/2/2022	Budget 2023	Budget 2024	Budget 2025	Budget 2026	Budget 2027	Budget 2028	Budget 2029	Budget 2030	Budget 2031	Budget 2032
BEVENILES													
Interest Earnings	1,558	(323)	192	193	194	195	196	197	198	199	200	201	202
MSA		¢				1	121		¢	i.	1		
Miscellaneous revenue		,		ĩ	x	ï	ž	ł	ŝ	8	2	ĸ	e
Transfers in - Budget	×	x	x	à	¥	a.		8	8	2	2		3
Transfers in - Excess Reserves	*	a	a	ŭ	з	si.	3	ä	9	5	æ	22	a
TOTAL REVENUES	1,558	(323)	192	193	194	195	196	197	198	199	200	201	202
EXPENDITURES													
Other Improvements	2 2	99,255	x	а	a	a.	3	•	i.	8		3	×
TOTAL EXPENDITURES	•	99,255	æ		a	100	(a))	1994 1994	996) 1	4	æ	21	
Revenues Over/(Under) Expenditures	1,558	(99,578)	192	193	194	195	196	197	198	199	200	201	202
Beginning Fund Balance	136,478	138,036	38,458	38,650	38,844	36),938	39,233	39,429	39,626	39,824	40,024	40,224	40,425
Ending Fund Balance	138,036	38,458	38,650	38,844	39,038	39,233	39,429	39,626	39,824	40,024	40,224	40,425	40,627
	Ş	.00,000 include	\$100,000 included in 2021 for City's share of Hwy 7/Old Market Rd signal	v's share of Hwv	7/Old Market R	d signal							

\$100,000 included in 2021 for City's share of Hwy 7/Old Market Rd signal

TRAIL CONSTRUCTION FUND Fund: 406 - Trail Capital Outlay

	Actual	Actual	711U & ESt.	Rudget	Budget	Budget	Rudget	Rudget	Rudget	Budget	Rudget	Budget	Rudget
*	2020	2021	11/2/2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
REVENUES													
Interest Earnings	4	r	2	2	2	2	2	2	2	2	2	2	2
Grants	2	2	i.	ł	i.	1	3	a	а	а	2	3	ä
MSA			•			4	4	-					
Miscellaneous revenue			ł							×		2	ł
Transfers in - Budget	*			•	ł	7	x	x	×	æ		2	ł
Transfers in - Excess Reserves	2	ā	5	ğ	•	3	3	3	•	a	2	st.	2
TOTAL REVENUES	4	8	2	2	2	2	2	2	2	2	2	2	2
EXPENDITURES Other Improvements (TO BE DETERMINED)	90	3	3		9	9	a	33	33	3	5.	4	đ
TOTAL EXPENDITURES	•	2	ŝ		10	2	÷	æ	ĸ	·	2	5	2
Revenues Over/(Under) Expenditures	4		2	2	2	2	2	2	2	2	2	2	2
Beginning Fund Balance	418	422	422	424	426	428	431	433	435	437	439	441	444
Ending Fund Balance	422	422	424	426	428	431	433	435	437	439	441	444	446

COMMUNITY INFRASTRUCTURE FUND Fund: 450 - Community Infrastructure Capital Outlay

			YTD & Est.										
	Actual 2020	Actual 2021	2022 11/2/2022	Budget 2023	Budget 2024	Budget 2025	Budget 2026	Budget 2027	Budget 2028	Budget 2029	Budget 2030	Budget 2031	Budget 2032
REVENUES													
Interest Earnings	2,045	(652)	1,153	1,158	1,164	1,170	1,176	1,182	1,188	1,194	1,200	1,206	1,212
Grants		a				1	3	,					
Miscellaneous revenue	9,200	2,740	1	230		10	1	•	-		-20	200	÷
Sale of 22000 Stratford Place	×	n	ĕ	5	e	ţ.	2	r	r.	R		v	ł,
Encroachment Agreement - Fisk		ï		¢	×	8	1.	ĸ	Ŷ	ŝ	v	÷	£
Transfers in - Budget	×	a.	•		a.	1	2	×	¥	2	æ	à	1
Transfers in - Excess Reserves	•	ä	ä	2	a	3	2	×	ä	ä	•	×	2
TOTAL REVENUES	11,245	2,088	1,153	1,158	1,164	1,170	1,176	1,182	1,188	1,194	1,200	1,206	1,212
EXPENDITURES Public Works Roof	185.103	Ŷ		ż					÷				
Other Improvements	9,880	2,060	3	3	a	3	12	а	a	3	2	×	2
TOTAL EXPENDITURES	194,983	2,060	3	2	a.	9	2		а н	ġ.	2	34 	2
Revenues Over/(Under) Expenditures	(183,738)	28	1,153	1,158	1,164	1,170	1,176	1,182	1,188	1,194	1,200	1,206	1,212
Beginning Fund Balance	414,248	230,510	230,538	231,691	232,849	234,013	235,183	236,359	237,541	238,729	239,923	241,122	242,328
Ending Fund Balance	230,510	230,538	231,691	232,849	234,013	235,183	236,359	237,541	238,729	239,923	241,122	242,328	243,539
Land Held For Resale	150,068	150,068	150,068	150,068	150,068	150,068	150,068	150,068	150,068	150,068	150,068	150,068	150,068
Fund Balance, Excluding Land Held For Resale	80,442	80,470	81,623	82,781	83,945	85,115	86,291	87,473	88,661	89,855	91,054	92,260	93,471



CITY OF SHOREWOOD

5755 COUNTRY CLUB ROAD, SHOREWOOD, MINNESOTA 55331-8927 952.960.7900 • <u>www.ci.shorewood.mn.us</u> • cityhall@ci.shorewood.mn.us

To: Shorewood Mayor and City Council

From: Shorewood Planning Commission

Date: January 17, 2023

Subject: 2023-2032 Capital Improvements Program (CIP)

At the January 17, 2023 meeting, the Planning Commission reviewed the proposed 2023-2043 Capital Improvements Program (CIP)pursuant to Minnesota Statutes 462.356 Subd. 2 and City Code § 201.07 Subd. 10.

Findings and Conclusions:

NOW, THEREFORE, in accordance with Minn. Stat. § 462.356 subd. 2 and City Code § 201.07 Subd. 10, the Planning Commission finds that the capital projects within the CIP are consistent with, implement, and/or are contemplated by the City's Comprehensive Plan.

Marc Riedel, Vice-Chair

ATTEST:

Sandie Thone, City Clerk

2023 PLANNING COMMISSION MEETING SCHEDULE

PLANNING COMMISSION MTG

TUESDAY, JANUARY 17

TUESDAY, FEBRUARY 7

TUESDAY, MARCH 7

TUESDAY, APRIL 4

TUESDAY, MAY 2

TUESDAY, JUNE 6

TUESDAY, JULY 18

TUESDAY, AUGUST 1 (PRIMARY ELECTION ON AUG. 8)

REPORT AT CITY COUNCIL MTG

MONDAY, JANUARY 23 MONDAY, FEBRUARY 27

MONDAY, MARCH 27

MONDAY, APRIL 24

MONDAY, MAY 22

MONDAY, JUNE 26

MONDAY, JULY 24

MONDAY, AUGUST 28

TUESDAY, SEPTEMBER 5

MONDAY, SEPTEMBER 25

TUESDAY, OCTOBER 3MONDAY, OCTOBER 23(CITY COUNCIL MEETING ON OCT. 10 DUE TO HOLIDAY ON OCT. 9)

TUESDAY, NOVEMBER 21 (ELECTIONS TAKE PLACE ON NOV. 7) MONDAY, NOVEMBER 27

TUESDAY, DECEMBER 5

MONDAY, JANUARY 22, 2024