DEEPHAVEN CITY COUNCIL WORKSHOP

COUNCIL CHAMBERS, CITY HALL 20225 COTTAGEWOOD ROAD 4:30 P.M. Monday, September 9, 2024

AGENDA

- 1. Continue Review of 2025 Budget
- 2. Children's Park Project Opportunity

DEEPHAVEN CITY COUNCIL MEETING

COUNCIL CHAMBERS, CITY HALL 20225 COTTAGEWOOD ROAD 5:00 P.M. Monday, September 9, 2024

AGENDA

1. CALL MEETING TO ORDER

2. PLEDGE OF ALLEGIANCE

3. APPROVE CONSENT AGENDA

- A. Approve August 19, 2024 City Council Workshop Meeting Minutes
- B. Approve August 19, 2024 Regular City Council Meeting Minutes
- C. Approve Verified Claims
- D. Approve St. Therese Special Event Permit, School Family Fundraiser
- E. Approve Resolution Calling for Public Hearing regarding the Certification of Delinquent Utility Charges
- F. Approve Cub Scouts Open House Special Event Permit, Thorpe Park
- G. Approve Cottagewood Special Event Permit, Oktoberfest

4. MATTERS FROM THE FLOOR

Residents may address the Council on matters not on the agenda, and are required to register with the City Administrator and/or the provided sign-up sheet <u>prior</u> to the start of the meeting. Those wishing to speak are limited to three (3) minutes and must state their name and address for the record.

5. PLANNING & ZONING REQUESTS

- A. 8.20.2024 Planning Commission Meeting Minutes
- B. Variance Request, 4720 Old Kent Road

6. UNFINISHED BUSINESS

A. Deephaven Pavement Management Report

7. NEW BUSINESS

A. 2025 Budget, General Fund & Capital Improvement Plan

8. DEPARTMENT REPORTS

- A. Police Department
- B. Excelsior Fire District
- C. Public Works
- D. Administration

9. ADJOURNMENT



Deephaven Capital

	Final 2020	Final 2021
Capital Improvement Revenues		
Interest Income	\$12,487	\$148
Franchise Fees	\$94,641	\$94,392
Tax Levy	\$394,469	\$394,994
Grant / State Aid / Rescue Funds	\$20,000	\$750,000
Vehicle Forfeitures	\$0	\$9,430
Sale of Equipment	\$0	\$52,300
General Fund Transfer	\$200,000	\$150,000
Enterprise Fund Transfers	\$0	\$16,000
Small Cities Road Aid		
Bond Proceeds	\$78,227	\$0
Miscelaneous Revenues	\$100,400	\$6,393
Total CIP Revenues	\$900,224	\$1,473,657

	Final 2020	Final 2021
Capital Improvement Expenses		
City Hall	N/A	N/A
Police Department	N/A	N/A
Public Works	N/A	N/A
Park and Rec.	N/A	N/A
Roads and Streets	N/A	N/A
Total CIP Expense	\$835,055	\$1,612,511

	2025
2025 Projected Revenues	\$1,075,110

2025 Total Current Expense	\$315,000	Note: If we buy e
2025 Total Future Expense	\$415,579	Note: If we want t
Total 2025 CIP Expense	\$730,579	Note: Cost of all (

2026 CIP Current Expense	\$483,000
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	Final 2020	Final 2021
Capital Fund Balance	\$501,301	\$435,278

Notes: Past CIP supporting doucmentation on "Index" Tab

l Improvement Plan

Final 2022	Final 2023	Budget 2024	Draft 2025 Current
\$8,251	\$200	\$200	\$200
\$94,915	\$94,500	\$189,000	\$190,000
\$445,081	\$450,000	\$700,000	\$700,000
\$0	\$0	\$0	
\$0	\$0	\$0	N/A
\$0	\$65,000	\$0	\$27,000
\$200,000	\$0	\$0	N/A
\$32,000	\$52,000	\$70,000	\$80,000
			\$77,910
\$0	\$0	\$0	
\$0	\$0	\$0	
\$780,247	\$661,700	\$959,200	\$1,075,110
Final 2022	Final 2023	Budget 2024	Draft 2025 Total
N/A	N/A	N/A	\$50,000
N/A	N/A	N/A	\$169,000
N/A	N/A	N/A	\$18,000
N/A	N/A	N/A	\$78,000
N/A	N/A	N/A	
\$905,710	\$1,100,413	\$816,112	\$315,000

Potential 2025 \$1,385,110

verything next year projected in our CIP Plan to start annual funding of our CIP Plan CIP purchases and annual funding of CIP Plan

Final 2022	Final 2023	Budget 2024	Draft 2025
\$309,815	-\$8,085	-\$14,185	344,531

Page 110 of Audit Page 3 of Dana's E Total 2025 CIP less defic

Draft Potential 2025

\$200
\$300,000
\$800,000

\$27,000 Police Vehicle Sales

\$77,910.00

\$180,000 Boat Fees, can fund with stormwater, water, sewer contribution as vSmall Cities Road Aid

\$1,385,110

Draft 2025 Future

\$39,544
\$112,475
\$136,710
\$126,850
\$415,579

Potential 2025

654,531

it if future funded



City Hall Capital Outlay Expense	Replacement Cost
Computers (7 Stations)	\$35,000
Server	\$25,000
Software / Programs	\$65,000
Website	\$25,000
Phone System	\$12,000
Copier / Scanner	\$9,800
HVAC System	\$45,000
A/V Equipment	\$25,000
Generator	\$82,000
Furnishings	\$25,000
Roof	\$75,000
Total CIP Expense	\$423,800
2025 CIP Expense	\$50,000
2025 CIP Expense	\$90,000

Depreciation	Replacement	Annual Cost	Current Funding
4	2027	\$8,750	
5	2030	\$5,000	
10	2026	\$6,500	
10	2025	\$2,500	
7	2032	\$1,714	
6	2031	\$1,633	
15	2039	\$3,000	
10	2025	\$2,500	
25	2053	\$3,280	
15	2026	\$1,667	_
25	2050	\$3,000	
		\$39,544	

Police Capital Outlay Expense	Replacement Cost	Depreciation	Replacement	Annual Cost	Current Funding
2023 Dodge Durango GT 60 mo. Lease	\$66,000	5	2028	\$13,200	
2023 Dodge Durango Police 48 mo.Lease	\$66,000	4	2027	\$16,500	
2023 Dodge Durango Police 48 mo.Lease	\$66,000	4	2027	\$16,500	
2021 Ford Police Explorer 48 mo. Lease	\$66,000	4	2025	\$16,500	
2021 Ford Police Explorer 48 mo. Lease	\$66,000	4	2025	\$16,500	
2024 Xerox/Fax Machine	\$6,500	6	2034	\$1,083	
2024 Livescan Fingerprint Machine	\$30,000	10	2034	\$3,000	
2022 (4) Squad Laptops	\$13,200	6	2028	\$2,200	
2023 (5) AED's	\$15,000	8	2031	\$1,875	
2019 (5) Police Rifles	\$10,000	8	2027	\$1,250	
2013 (2) Civil Defense Sirens	\$40,000	20	2033	\$2,000	
2020 Police Server	\$10,000	5	2025	\$2,000	
2012 Record Management System	\$55,000	15	2026	\$3,667	
2015 Police Department Camera System	\$12,000	10	2025	\$1,200	
2024 RMS Hosted Environment Legacy	\$15,000	1	2025	\$15,000	
Total CIP Expense	\$536,700.00			\$112,475	

2025 CIP Expense	\$169,000
2026 CIP Expense	\$55,000

Notes: Not Depreciated - To be included in annual operating budget as expenses when needed.			
2024 (8) Glock 9mm Handguns	5,000	7	2031
2023 (8) Portable Radios Leased		7	2030
2024 (6) Mobile Radios Leased		10	2033
2024 (4) LPR Sqd Camera Lease	71,670	5	2029
2024 (8) Body Camera Lease	28,700	5	2029
2018 (2) Radar Units	6,000	7	2025
2019 (2) Radar Units	6,000	7	2026
2022 (2) Garage Doors	6,000	10	2032
2023 (2) Office Computers	4,500	5	2027
2020 (4) Office Computers	9,000	5	2025
2020 Tasers (8) (4 yr Lease, 10K per year)	10,000	4	2025
2019 Lidar	5,000	10	2029
2014 (4) Portable Ballistic Shields	7,000	12	2026
2019 (2) Portable Speed Monitors	6,300	8	2027
2020 (5) Rifle Suppressors	3,400	8	2028
2012 (2) Portable Weighing Scales	6,000	20	2032

Public Works Capital Outlay Expense	Replacement Cost	Depreciation	Replacement	Annual Cost	Current Funding
1995 Skidsteer Trailer	\$18,000.00	30	2025	\$600.00	
2024 Roller Rd 12 Whacker	\$22,500.00	20	2044	\$1,125.00	
2022 Blacktop Trailer	\$34,500.00	15	2037	\$2,300.00	
2007 Freightliner Water Truck and Tank	\$210,000.00	15	2031	\$14,000.00	
2006 Tractor / Flail Side Arm John Deere	\$70,000.00	20	2028	\$3,500.00	
2011 Cat Loader, Wing and Plow	\$318,000.00	15	2026	\$21,200.00	
2023 Ford F150 Pickup Truck	\$56,020.00	10	2033	\$5,602.00	
2024 Toro Groundsmaster Mower, Blower	\$61,000.00	10	2034	\$6,100.00	
2015 Freightliner Plow Truck	\$265,000.00	15	2030	\$17,666.67	
2016 Freightliner Plow Truck	\$265,000.00	15	2031	\$17,666.67	
2017 Bobcat 650 / Sweeper, Bucket, Broom	\$65,000.00	10	2027	\$6,500.00	
2019 Toro Groundsmaster 7200	\$22,000.00	10	2029	\$2,200.00	
2019 Ford F450 Super Duty Pickup	\$96,500.00	10	2029	\$9,650.00	
2022 Ford F350 Dump Truck Lease	\$98,000.00	10	2033	\$9,800.00	
2024 Freightliner Plow Truck Lease	\$282,000.00	15	2039	\$18,800.00	
Public Works Shop	\$2,340,362.00	50	2040	\$46,800.00	
Sand / Salt Shed	\$591,410.00	40	2043	\$14,785.00	
Total CIF Expense	\$4,815,292.00			\$136,710	

2025 CIP Expense	\$18,000
2026 CIP Expense	\$318,000

Parks and Rec. Capital Outlay Expense	Total Cost	Depreciation
Children's Park	1	
Playground Slide	\$20,000	30
Playground Boat	\$15,000	30
Gazebo	\$35,000	35
Brick Pavers	\$15,000	30
Irrigation System	\$15,000	30
Sculpture	\$37,000	30
Fountain	\$5,000	30
Subtotal Expense	\$142,000	

Village Hall Park	Total Cost	Depreciation
Gazebo	\$50,000	50
Tennis Court Reconstruction (2024)	\$150,000	25
Tennis Court Resurfacing	\$20,250	5
Tennis Court Backboard	\$5,000	25
Retaining Walls (2)	\$20,000	30
Warming House	\$125,000	25
Ice Rink Lights	\$70,000	30
Ballfield Backstop	\$5,000	25
Playground Equipment	\$35,000	25
Subtotal Expense	\$480,250	

Thorpe Park	Total Cost	Depreciation
Multi-use Playground	\$75,000	25
Dinosaur Playground	\$50,000	25
Multi-colored Playground	\$50,000	25
Climbing Structure	\$18,000	20
Picnic Shelter	\$35,000	35
Ballfield Backstops (2)	\$10,000	15
Hockey Rink Lights	\$70,000	25
Warming House (2023)	\$400,000	40
Hockey Rink Asphalt Surface (Concrete)	\$110,000	20
Hockey Rink Boards (Fiberglass)	\$75,000	25
Tennis Court Resurfacing (2023)	\$27,000	10
Tennis Court Reconstruction	\$100,000	25

Tennis Court Backboard	\$5,000	15
Asphalt Path	\$170,000	20
Basketball Court	\$40,000	25
Basketball Resurface	\$15,000	10
Pond Fountain	\$8,000	10
Playground Concrete Borders	\$35,000	20
Subtotal Expense	\$1,293,000	
Shuck Park	Total Cost	Depreciation
Playground Equipment	\$35,000	20
Tennis Court Reconstruction	\$100,000	25
Tennis Court Resurfacing	\$27,000	10
Subtotal Expense	\$162,000	•
-	_	
Haralson Park	Total Cost	Depreciation
Platform Court Resurfacing	\$10,000	6
Platform Court Lighting	\$20,000	15
New Platform Court	\$200,000	20
Subtotal Expense	\$230,000	
Burton Park	Total Cost	Depreciation
Stone Stairs	\$7,000	25
Subtotal Expense	\$7,000.00	
Pump Park	Total Cost	Depreciation
Asphalt Path	\$20,000	20
Subtotal Expense	\$20,000.00	
•		
Linwood Beach	Total Cost	Depreciation
Linwood Beach Dock (48')	Total Cost	Depreciation 10
		•
Dock (48')	\$8,000	•
Dock (48')	\$8,000	•
Dock (48') Subtotal Expense	\$8,000 \$8,000.00	10
Dock (48') Subtotal Expense Sandy Beach	\$8,000 \$8,000.00 Total Cost	10 Depreciation

Rocky Beach	Total Cost	Depreciation
Dock (90')	\$9,000	10
Subtotal Expense	\$9,000.00	
Nocomo Beach	Total Cost	Depreciation
Parking Lot	\$80,000	25
Subtotal Expense	\$80,000.00	
D-1.'	T . 10 .	
Robinson's Bay Beach	Total Cost	Depreciation
Border Fence	\$5,000	15
Dock (60')	\$9,000	10
Subtotal Expense	\$14,000	
Deephaven Beach	Total Cost	Depreciation
Deephaven Beach Lights (8)	Total Cost \$40,000	Depreciation 20
•		
Lights (8)	\$40,000	20
Lights (8) Lake Avenue Bollards (7)	\$40,000 \$10,500	20 25
Lights (8) Lake Avenue Bollards (7) Sport Court	\$40,000 \$10,500 \$35,000	20 25 20
Lights (8) Lake Avenue Bollards (7) Sport Court Sport Court Parking Bollards (12) Asphalt Path (200') Sun Arbor	\$40,000 \$10,500 \$35,000 \$25,000	20 25 20 25
Lights (8) Lake Avenue Bollards (7) Sport Court Sport Court Parking Bollards (12) Asphalt Path (200')	\$40,000 \$10,500 \$35,000 \$25,000 \$50,000	20 25 20 25 25 25
Lights (8) Lake Avenue Bollards (7) Sport Court Sport Court Parking Bollards (12) Asphalt Path (200') Sun Arbor	\$40,000 \$10,500 \$35,000 \$25,000 \$50,000 \$25,000	20 25 20 25 25 25 20
Lights (8) Lake Avenue Bollards (7) Sport Court Sport Court Parking Bollards (12) Asphalt Path (200') Sun Arbor Swimming Dock	\$40,000 \$10,500 \$35,000 \$25,000 \$50,000 \$25,000 \$60,000	20 25 20 25 25 25 20
Lights (8) Lake Avenue Bollards (7) Sport Court Sport Court Parking Bollards (12) Asphalt Path (200') Sun Arbor Swimming Dock	\$40,000 \$10,500 \$35,000 \$25,000 \$50,000 \$25,000 \$60,000	20 25 20 25 25 25 20
Lights (8) Lake Avenue Bollards (7) Sport Court Sport Court Parking Bollards (12) Asphalt Path (200') Sun Arbor Swimming Dock Subtotal Expense	\$40,000 \$10,500 \$35,000 \$25,000 \$50,000 \$25,000 \$60,000 \$245,500	20 25 20 25 25 25 20

\$20,000

2026 CIP Expense

2029	\$666.67	
2029	\$500	
2034	\$1,000	
2050	\$500	
2029	\$500	
2029	\$1,233.33	
2029	\$166.67	
	\$4,567	

Annual Cost

Replacement

Current Funding

Replacement	Annual Cost	Current Funding
2030	\$1,000	
2048	\$6,000	
2029	\$4,050	
2030	\$200	
2026	\$666.67	
2026	\$5,000	
2030	\$2,333.33	
2030	\$200	
2043	\$1,400	
	\$20,850	

Replacement	Annual Cost	Current Funding
2035	\$3,000	
2030	\$2,000	
2030	\$2,000	
2030	\$900	
2033	\$1,000	
2028	\$666.67	
2042	\$2,800	
2063	\$10,000	
2037	\$5,500	
2042	\$3,000	
2033	\$2,700	
2047	\$4,000	

	\$280.00	
2035	\$280	
Replacement	Annual Cost	Current Funding
	\$13,000.00	
2037	\$10,000.00	
2037	\$1,333.33	
2027	\$1,666.67	
Replacement	Annual Cost	Current Funding
l	\$8,450	
2030	\$2,700	
2045	\$4,000	
2040	\$1,750	
Replacement	Annual Cost	Current Funding
	\$52,050	
2025	\$1,750	
2025	\$800	
2025	\$1,500	
2032	\$1,600	
2043	\$8,500	
2037	\$333.33	

Annual Cost

Annual Cost

Annual Cost

\$1,000

\$800

\$800.00

\$1,000

\$1,000.00

\$1,000.00

Current Funding

Current Funding

Current Funding

Replacement

2025

Replacement

2030

Replacement

2030

Replacement	Annual Cost	Current Funding
2036	\$900	
	\$9,000.00	
•		
Replacement	Annual Cost	Current Funding
Replacement 2050	Annual Cost \$3,200	Current Funding
-		Current Funding

Replacement	Annual Cost	Current Funding
2028	\$333	
2036	\$900	
	\$1,233	

Replacement	Annual Cost	Current Funding
2027	\$2,000	
2027	\$420	
2027	\$1,750	
2027	\$1,000	
2027	\$2,000	
2039	\$1,250	
2037	\$3,000	
	\$11,420	

\$126,850.00

Roads and Streets Capital Budget	Total Cost	Depreciation

Total CIF Expense

2025 CIP Expense

Replacement A	Annual Cost	Current Funding
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Budget Item	2020	2021	2022	
	Actual	Actual	Actual	
Revenues				
Interest Income	12,487	148	8,251	
Franchise Fees	94,641	94,392	94,915	
Tax Levy	394,469	394,994	445,081	
Grant / State Aid / Rescue Funds	20,000	750,000	0	
Small Cities Road Aid	0	72,871	0	
Vehicle Forfeitures	0	9,430	0	
Sale of Equipment	0	52,300	0	
General Fund Transfer	200,000	150,000	200,000	
Marina Fund Transfer	0	16,000	32,000	
Bond Proceeds	78,227	0	0	
Other Revenues	100,400	6,393	0	
Total Revenues	900,224	1,546,528	780,247	
Expenditures				
Computers/Server/Technology	5,423	0	0	
Admin. Equipment	0	0	0	
City Hall Improvements	0	87,239	13,002	
Vehicles / Plow Truck	0	0	34,140	
Street Equipment	6,046	96,056	19,368	
Street Improvements	441,653	351,683	441,955	
Engineering	102,448	236,446	188,867	
Northome Bridge Project	0	762,857	0	
Record Management System	0	0	0	
Police Vehicles	95,277	22,888	39,004	
Police Office Upgrades	25,854	0	0	
(7) Police Tasers	11,389	0	0	
Patrol Rifles / Suppressors	0	3,320	0	
Police Server/Computer	2,686	3,845	6,399	
Radar Speed Monitors	0	0	2,261	
Police Equipment	0	0	18,627	
Park & Beach Improv.	144,279	48,217	142,087	
Total Expenses	835,055	1,612,551	905,710	
Annual Balance	65,169	-66,023	-125,463	
Fund Bal, Jan 1	436,132	501,301	435,278	
Fund Bal, Dec 31	501,301	435,278	309,815	

2023	2023	2024
Budget	Projected	Budget
200	200	200
94,500	94,500	189,000
450,000	450,000	700,000
100,000	0	0
0	0	83,792
0	0	0
90,000	65,000	0
0	0	0
52,000	52,000	70,000
0	0	0
0	0	0
786,700	661,700	1,042,992
·	,	, ,
54,000	28,250	0
10,000	8,000	12,000
0	0	4,000
65,800	150,632	67,432
0	0	72,260
526,000	601,031	350,000
105,200	124,260	160,000
0	0	0
0	0	50,000
79,000	38,026	49,920
0	0	7,000
0	0	0
0	0	0
0	0	15,000
0	0	0
34,000	12,514	8,500
110,000	137,700	20,000
984,000	1,100,413	816,112
	, ,	,
-197,300	-438,713	226,880
121,230		
309,815	309,815	-128,898
555,510	222,210	1_0,500
112,515	-128,898	97,982
, 5 10		0.,502
L		



Total General Fund Revenues

		Final 2020	Final 2021	Final 2022	Final 2023	Budget 2024	YTD 2024	Draft 2025	Details
Ad Valorem Taxe	es								
	Other Grants and State Aids	\$0.00	\$0.00		40 (07 00 (00	\$0.00	N/A	\$0.00	
.01-31010	Current Ad Valorem Taxes	\$1,989,361.00	\$2,191,940.00		\$2,637,336.00	\$2,996,000.00	N/A N/A		Not received by July 1
01-31020	Delinquent Ad Valorem Taxes	\$7,638.00 \$26,288.00	\$5,997.00 \$29,895.00	\$7,610.00 \$33,836.00	\$6,018.00 \$32,538.00	\$6,000.00 -\$35,635.00	N/A N/A	\$6,000.00 -\$35,635.00	
01-31040	Fiscal Disparities	\$3,290.00	\$1,899.00		\$2,986.00	\$2,000.00	N/A N/A	\$2,000.00	
01-31800	Surchgarge Revenue / Penalty Total Ad Valorem Taxes			\$2,479,382.00			14/74	\$2,968,365.00	
		-				<u>l</u>			
icenses and Perr	mits			1	r	1			
.01-32110	Alcohol / Tobacco Licenses	\$50.00	\$50.00	\$1,742.00	\$725.00	\$750.00	\$0.00		Check LQ License Fee - yacht clu
01-32160	Professional Licenses	\$3,450.00	\$4,226.00	\$4,275.00	\$4,875.00	\$4,000.00	\$34,000.00	\$4,500.00	
01-32180	Other Business Licenses	\$13,545.00	\$14,800.00	. ,	\$150.00	\$13,000.00	\$0.00	\$13,000.00	
01-32210	Deephaven Building Permits	\$338,603.00	\$471,252.00		\$357,638.00	\$280,000.00	\$183,502.00		Retain more from K with Metro
01-32211	Electrical Permits	\$30,823.00	\$29,949.00		\$34,996.00	\$25,000.00	\$12,369.00		Retain more from K with Tonka
01-32240	Dog Licenses	\$1,185.00	\$900.00	\$2,210.00	\$1,175.00	\$1,000.00	\$1,280.00		est. 200 Dog Licenses
)1-32250	Parking Permits	\$29,022.00 \$416,678.00	\$42,591.00 \$563,768.00	\$45,938.00 \$356,681.00	\$52,471.10 \$452,030.10	\$40,000.00 \$363,750.00	\$50,270.00 \$281,421.00	\$55,000.00 \$464,550.00	431 Resident, 420 Beach, 173 Lau
	Total Licenses and Permits	\$410,070.00	\$303,700.00	\$550,001.00	\$452,030.10	\$303,730.00	\$201,421.00	\$404,550.00	
narges for Servi	ice								
1-34103	Zoning & Subdivisions	\$9,100.00	\$14,000.00		\$10,100.00	\$9,200.00	\$3,800.00	\$9,200.00	
1-34201	General Police Services	\$36,835.00	\$32,593.00	\$31,041.00	\$10,881.00	\$34,000.00	\$534.49		Mostly Boat Checks discontinu
	Police Forgeiture	1			\$535.00		\$0.00	\$0.00	
01-34203	Accident Reports	\$20.00	\$71.00	\$10.00	\$26.75	\$50.00	\$0.00	\$50.00	
01-34207	False Alarm Fees	\$450.00	\$0.00	\$0.00	\$0.00	\$500.00	\$0.00	\$0.00	
01-34210	Animal Control	\$0.00	\$0.00	\$0.00	\$0.00	\$100.00	\$0.00	\$0.00	
01-34303	Private Roads	\$13,196.00	\$14,644.00	\$15,509.00	\$22,550.68	\$17,000.00	\$6,514.97	\$17,000.00	Jeff on cost?
01-34101	Greenwood Rent	\$5,849.00	\$0.00		\$1,650.00	\$1,800.00	\$450.00		Does Greenwood pay rent?
01-39500	Greenwood Administrative Services	\$45,402.00	\$0.00	\$0.00	\$0.00	\$0.00	\$1,091.50	\$0.00	
01-39503	Greenwood Public Works	\$33,355.00	\$0.00	\$0.00	\$30,362.00	\$182,174.00	\$107,418.19		PW Contract
01-34950	Unknown				\$0.00	\$0.00	\$2,600.00	\$0.00	
01-39600	Woodland Administrative Services	\$39,189.00	\$43,530.00	\$45,490.00	\$5,213.50	\$0.00	APP 004 60	\$115,210.17	
01-39601	Woodland Police Services	\$124,559.00	\$128,296.00	\$142,485.00	\$129,157.00	\$151,963.00	\$75,981.60	\$166,555.10	Check Code, Fix Code 39601 / 396
01-32212	Woodland Bldg Permits	\$78,309.00	\$41,893.00	\$27,258.00	\$22,427.00	\$0.00	\$0.00	\$0.00	
01-32213	Woodland Elec Permits Woodland Load Limits				\$3,755.00	\$5,000.00	\$0.00 \$0.00	\$0.00 \$0.00	
01-32230	Other Non-Business Licenses				\$263.00 \$8,380.00	\$100.00 \$8,000.00	\$495.00		
01-32260	Stormwater Permits				\$3,800.00	\$3,000.00	\$14,790.00	\$8,000.00 \$3,800.00	
01-32270 01-39603	Woodland Planning Services	\$4,032.00	\$4,589.00	\$5,206.00	\$0.00	\$0.00	\$0.00	\$0.00	
01-39602	Woodland Public Works Services	\$0.00	\$2,827.00		\$3,734.00	\$0.00	\$252.90		Fix Coding and Number - 39601 /
.01-34304	Load Limits	\$41,092.00	\$59,844.00	\$33,887.00	\$42,070.00	\$35,000.00	\$18,969.45	\$35,000.00	The County unto Trumber 550017
.01-34960	Street Escrow Fees	\$32,500.00	\$101,703.00		\$33,156.00	\$0.00	-\$2,973.28	\$0.00	
01-39604	Fiscal Agent Services	\$22,500.00	\$0.00		\$0.00	\$0.00	\$0.00	\$0.00	
01-39004	Total Charges for Services	\$342,181.00	\$443,990.00		\$328,060.93	\$447,887.00	\$229,924.82	\$571,352.27	
	-	7							•
tergovernmenta		\$5,645,00	¢7 212 00	¢7.104.00	\$5,050.99	¢7 000 00	¢0.00	67 000 00	
1-33416 01-33421	POST Reimbursement	,	\$7,213.00			\$7,000.00	\$0.00	\$7,000.00	W. 1 2
	Fire Relief Reimbursement	\$164,844.00	\$173,788.00			\$0.00	-\$2,000.00	A C 000 00	Why the negative here?
01-33422	Police State Aid	\$63,795.00	\$61,284.00			\$67,000.00	\$0.00		Difference, 1st Responder Funds
01-33610	Hennepin County Road Aid CARES Relief Aid	\$11,423.00 \$295,666.00	\$11,249.00 \$0.00	\$11,478.00 \$28,395.00	\$0.00 \$0.00	\$11,500.00 \$0.00	\$0.00 \$0.00	\$11,500.00	Verify amount to be received
01-33625	Public Safety Aid	\$0.00	\$0.00		\$0.00	\$0.00	\$0.00	\$0.00	
	Total Intergovernmental	\$541,373.00	\$253,534.00			\$85,500.00	\$0.00	\$85,500.00	
		7	,	,	,				•
nes, Penalties &		#40.45E.00	¢07.404.00	#20.00= c=	#00 011 02	#20 000 00	AA 4-1	600 CCC CT	†
01-35101	Fines & Penalties	\$49,467.00	\$37,104.00	\$28,835.00	\$32,941.00	\$30,000.00	\$0.00	\$30,000.00	Colonias and a mai
	Marina Fund Transfers	1					\$0.00		Salaries and equipment
	Stormwater Fund Transfers Water Fund Transfers	+					\$0.00 \$0.00		Salaries and equipment Salaries and equipment
01-39200	Sewer Fund Transfers	\$31,726.00	\$35,104.00	\$38,424.00	\$70,611.00	\$45,092.00	\$0.00		Salaries and equipment
71-39200	Total Fines, Penalties & Transfers	\$81,193.00	\$72,208.00		\$103,552.00	\$75,092.00	\$0.00	\$430,000.00	Salaries and equipment
		\$01,150.00	ψ, <u>2,200.00</u>	ψ0. μ203.00	φ100,002.00	,	450		
	come				1	•			
Iiscellaneous In			\$0.00	\$161.00	\$1,436.90	\$0.00	\$0.00	\$0.00	
01-36100	Special Assessments	\$0.00						A = 000 00	1 X 7
01-36100 01-36102	Interest Income	\$77,630.00	-\$11,168.00	-\$208,528.00	\$126,452.00	\$14,570.00	\$0.00	\$15,000.00	Verify
01-36100 01-36102 01-36201	Interest Income Copies	\$77,630.00 \$1,160.00	-\$11,168.00 \$0.00	-\$208,528.00 \$30.00	\$48.00	\$0.00	\$8.50	\$0.00	,
01-36100 01-36102 01-36201 01-36220	Interest Income Copies Other Income	\$77,630.00 \$1,160.00 \$72,698.00	-\$11,168.00 \$0.00 \$74,876.00	-\$208,528.00 \$30.00 \$88,625.00	\$48.00 \$70,210.00	\$0.00 \$100,378.00	\$8.50 \$67,163.00	\$0.00 \$80,000.00	Verify
01-36100 01-36102 01-36201 01-36220 01-36221	Interest Income Copies Other Income Counter-Act	\$77,630.00 \$1,160.00 \$72,698.00 \$6,216.00	-\$11,168.00 \$0.00 \$74,876.00 \$6,216.00	-\$208,528.00 \$30.00 \$88,625.00 \$6,216.00	\$48.00 \$70,210.00 \$6,216.00	\$0.00 \$100,378.00 \$6,216.00	\$8.50 \$67,163.00 \$0.00	\$0.00 \$80,000.00 \$6,216.00	,
01-36100 01-36102 01-36201 01-36220	Interest Income Copies Other Income	\$77,630.00 \$1,160.00 \$72,698.00	-\$11,168.00 \$0.00 \$74,876.00	-\$208,528.00 \$30.00 \$88,625.00 \$6,216.00 \$1,063.00	\$48.00 \$70,210.00	\$0.00 \$100,378.00	\$8.50 \$67,163.00	\$0.00 \$80,000.00 \$6,216.00 \$0.00	Verify

\$3,565,726.00 \$3,633,155.00 \$3,392,821.00 \$4,240,034.92 \$4,061,858.00 \$578,517.32 \$4,620,983.27

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Deephaven General Fund Expenses

		Final 2020	Final 2021	Final 2022	Final 2023	Budget 2024	YTD 2024	Draft 2025	Details
Administration Ex	penses								-
101-41400-101	Salaries	\$219,112.00	\$211.828.00	\$222,725.00	\$251,916,00	\$268,723.00	\$127,954.03	\$404,227.20	City Hall Salaires, except Planner and
101-41400-121	Pera	\$10,110.00	\$9,294.00	\$9,682.00	\$9,048.00	\$20,154.00	\$9,596.63		7.5% PERA
101-41400-122	Social Security	\$13,220.00	\$12,895.00	\$13,427.00	\$14,849.00	\$16,661.00	\$7,822.09	\$25,062.09	_
101-41400-123	Medicare	\$3,131.00	\$3,016.00	\$3,140.00	\$3,572.00	\$3,896.00	\$1,829.41	\$5,861.29	1.45% Medicare
101-41400-125	Other Retirement	\$6,295.00	\$6,543.00	\$6,739.00	\$6,925.30	\$0.00	\$0.00	\$0.00	Dana's Vanguard Account
	HSA US Bank				\$30,591.00			\$12,000.00	\$3,000 per employee x 6 employees
101-41400-139	Health & Life Ins.	\$22,885.00	\$19,698.00	\$23,015.00	\$23,583.00	\$32,456.00	\$18,157.63	\$83,035.28	Insurance and Dental
101-41100-103	General Government Salaries	\$26,400.00	\$24,600.00	\$26,400.00	\$26,000.00	\$26,400.00	\$6,600.00	\$26,400.00	Council Pay
101-41100-121	General Government Pera	\$220.00	\$240.00	\$240.00	\$240.00	\$240.00	\$60.00	\$1,980.00	7.5% PERA
101-41100-122	General Government Social Security	\$1,500.00	\$1,525.00	\$1,637.00	\$1,612.00	\$1,637.00	\$409.20	\$1,637.00	6.2% S.S.
101-41100-123	General Government Medicare	\$351.00	\$357.00	\$383.00	\$377.00	\$383.00	\$95.70	\$382.80	1.45% Medicare
101-41100-209	General Government Office Supplies	\$69.00	\$0.00	\$156.00	\$313.00	\$250.00	\$0.00	\$300.00	
101-41100-301	General Government Auditing	\$16,200.00	\$15,825.00	\$16,950.00	\$16,500.00	\$17,750.00	\$5,975.00	\$15,450.00	Audit Services (50% General / 50% E
101-41100-303	General Government Engineering	\$120.00	\$240.00	\$2,044.00	\$867.00	\$2,000.00	\$0.00	\$2,000.00	
101-41100-304	General Government Legal Fees	\$15,117.00	\$3,630.00	\$16,764.00	\$21,192.00	\$20,000.00	\$3,211.00	\$5,000.00	
101-41100-309	General Government Professional Services	\$0.00	\$353.00	\$5,000.00	\$15,500.00	\$450.00	\$750.00		County TNT Fees
101-41100-317	General Government Assessor	\$57,287.00	\$60,631.00	\$62,935.00	\$67,100.00	\$91,920.00	\$25,790.40	\$0.00	Free under Hennepin Contract
101-41100-369	General Government Insurance	\$91,309.00	\$90,283.00	\$103,042.00	\$141,294.00	\$153,000.00	\$64,589.06	\$150,432.00	Worker's Comp - 69,597 / Property, (
101-41100-371	General Government Training Costs	\$328.00	\$66.00	\$104.00	\$1,997.00	\$1,000.00	\$0.00	\$3,000.00	
101-41100-433	General Government Dues/Subscriptions	\$4,715.00	\$4,962.00	\$5,089.00	\$5,217.00	\$5,330.00	\$244.00	\$5,000.00	. ,
101-41100-437	General Government Outside Agencies	\$10,500.00	\$2,000.00	\$2,000.00	\$2,000.00	\$2,000.00	\$0.00	\$3,000.00	Excelsior Fireworks Program
	Miscellaneous				\$2,102.00	\$0.00			
101-41200-103	Election Salaries	\$6,362.00	\$0.00	\$4,519.00	\$0.00	\$10,794.00	\$5,902.50		Election judge pay
101-41200-201	Election Office Supplies	\$367.00	\$0.00	\$791.00	\$0.00	\$1,200.00	\$0.00	\$0.00	Supplies, ballots
101-41200-319	Election Equipment Maint.	\$1,279.00	\$1,424.00	\$1,424.00	\$2,612.00	\$1,950.00	\$0.00	\$1,950.00	DS 200 Maintenance Agreement, etc
101-41200-322	Election Postage	\$334.00	\$170.00	\$137.00	\$387.00	\$350.00	\$0.00	\$0.00	Postal cards
101-41200-331	Election Training Expenses	\$0.00	\$0.00		\$0.00	\$150.00	\$0.00	\$0.00	Meals and Mileage reimbursement
101-41200-351	Election Legal Notices	\$538.00	\$0.00	\$1,234.00	\$813.60	\$1,330.00	\$0.00	\$0.00	
101-41200-372	Election Meals	\$1,320.00	\$0.00	\$927.00	\$0.00	\$1,500.00	\$1,385.80	\$0.00	No Election
101-41200-590	Election Capital Outlay	\$1,987.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
101-41400-201	Office Supplies	\$6,172.00	\$4,648.00	\$6,784.00	\$2,586.00	\$8,000.00	\$2,975.93	\$8,000.00	
101-41400-213	Publications	\$1,745.00	\$1,445.00	\$2,495.00	\$4,379.00	\$3,500.00	\$2,338.60	\$4,000.00	
101-41400-249	Office Equipment	\$28.00	\$0.00	\$0.00	\$0.00	\$2,000.00	\$0.00	\$2,000.00	
101-41400-309	Professional Services	\$37,741.00	\$28,744.00	\$37,424.00	\$47,645.00	\$35,000.00	\$18,101.46		Software Support, IT, GovOffice Wel
101-41400-319	Equipment Maint.	\$7,250.00	\$4,984.00	\$5,962.00	\$6,810.00	\$7,950.00	\$2,094.69	\$8,000.00	, 8
101-41400-321	Telephone	\$6,030.00	\$4,442.00	\$5,287.00	\$5,653.00	\$5,880.00	\$7,512.13	\$6,500.00	Phone and Internet (50% shared with
101-41400-322	Postage	\$7,014.00	\$6,931.00	\$4,506.00	\$9,132.00	\$7,500.00	\$3,773.35	\$7,000.00	
101-41400-331	Training Expenses	\$127.00	\$375.00	\$833.00	\$0.00	\$12,000.00	\$285.00		Employee travel & mileage expenses
101-41400-351	Notices	\$4,474.00	\$4,790.00	\$5,638.00	\$4,639.00	\$6,000.00	\$1,686.70	\$6,000.00	
101-41400-433	Dues/Subscriptions	\$280.00	\$160.00	\$160.00	\$430.00	\$300.00	\$161.60	\$300.00	
	Miscellaneous	#2 402 00	## = 64.00	44 555 00	\$907.00	\$3,000.00	##OC # 0		T. II
101-41400-439	Meals / Lodging	\$2,482.00	\$1,564.00	\$1,577.00	\$1,392.00	\$0.00	\$186.53	\$3,000.00	Teller, wire transfer, ACH, Hennepir
	Operational Supplies	40 550 00	#40 F48 00	#4 2 FE4 00	\$1,804.00	\$0.00	0= =00 =4	445.000.00	
101-41900-229	City Hall Rep & Maint Supplies	\$9,759.00	\$10,512.00	\$12,571.00	\$6,545.00	\$14,000.00	\$5,533.71		Cleaning , Hardware supplies, water
101-41900-307	City Hall Janitorial Services	\$7,800.00	\$7,950.00	\$7,650.00	\$7,800.00	\$7,800.00	\$3,900.00		Janitoral Services
101-41900-381	City Hall Electricity	\$13,735.00	\$15,399.00	\$17,662.00	\$20,607.00	\$18,000.00	\$20,297.43	\$23,000.00	
101-41900-383	City Hall Natural Gas	\$4,513.00	\$4,944.00	\$6,278.00	\$7,249.00	\$7,800.00	\$3,991.78	\$8,000.00	IIVACii
101-41900-409	City Hall Repair & Maintenance City Hall Rentals	\$7,848.00 \$664.00	\$10,124.00 \$453.00	\$12,534.00 \$646.00	\$14,703.00 \$822.00	\$12,000.00 \$800.00	\$5,639.26 \$325.53	\$15,000.00 \$800.00	HVAC, supplies, parts, pest control Mats
101-41900-419		\$664.00	\$453.00	\$040.00					IVIALS
101-41900-439	City Hall Miscellaneous-Other	#C00 M46 00	¢=== 04= 00	#CE0 E11 00	\$82.43	\$0.00 \$833,054.00	\$86.57	\$0.00	
	Administration Expense	\$628,718.00	\$577,045.00	\$658,511.00	\$789,793.33	⊅ 833,034.00	\$359,262.72	\$929,634.70	

Public Safety Ex	penses								
101-42100-101	Salaries	\$644,245.00	\$710,190.00	\$786,411.00	\$807,987.00	\$877,947.00	\$471,518.89	\$967,113.60	PD Regular Pay \$956633.6 plus CSO
	Salaries - Overtime				\$958.00			\$22,830.60	60 Hrs. per officer Avg Hrs Excl. Chi
101-42100-121	Pera	\$105,359.00	\$116,431.00	\$127,554.00	\$129,951.00	\$157,380.00	\$78,876.11	\$175,220.12	17.7%, inlc. Overtime
101-42100-122	Social Security	\$4,181.00	\$4,556.00	\$4,604.00	\$4,861.00	\$6,224.00	\$5,064.55	\$5,684.31	6.2% S.S.
101-42100-123	Medicare	\$9,111.00	\$10,039.00	\$11,156.00	\$11,386.00	\$13,114.00	\$6,643.34	\$14,354.19	1.45% Medicare
	HSA US Bank				\$28,140.00			\$27,000.00	\$3k x 9 employees
101-42100-139	Insurance	\$106,711.00	\$100,377.00	\$93,808.00	\$118,506.00	\$160,664.00	\$77,729.18	\$186,829.38	Insurance at 20,254.82 - 6% increase
101-42100-201	Office Supplies	\$3,839.00	\$1,421.00	\$2,621.00	\$3,924.00	\$4,500.00	\$1,609.07	\$4,500.00	
101-42100-211	Uniforms	\$7,822.00	\$9,729.00	\$9,229.00	\$11,667.00	\$9,500.00	?	\$12,500.00	Not in Banyon
101-42100-212	Petroleum	\$12,266.00	\$17,666.00	\$21,837.00	\$18,558.00	\$24,500.00	\$0.00	\$23,000.00	
101-42100-214	Forms/Printing	\$1,050.00	\$847.00	\$260.00	\$889.00	\$1,700.00	\$0.00	\$1,000.00	Traffic Tickets, citations, Envelopes
101-42100-217	Crime Prevention	\$1,777.00	\$2,043.00	\$1,041.00	\$2,118.00	\$3,200.00	\$246.72	\$3,000.00	Safety videos, counteract material
101-42100-219	Operational Supplies	\$6,756.00	\$3,275.00	\$3,261.00	\$5,325.00	\$4,200.00	\$1,481.84	\$4,200.00	Breath tests, medical supplies
101-42100-221	Equip/Vehicle Supplies	\$300.00	\$983.00	\$150.00	\$328.00	\$1,500.00	\$0.00	\$1,500.00	
101-42100-231	Firearm Training Supplies	\$2,350.00	\$2,671.00	\$2,806.00	\$4,203.11	\$6,300.00	\$4,306.20	\$7,200.00	
101-42100-249	Minor Equipment	\$518.00	\$273.00	\$1.251.00	\$1,328.00	\$1,600.00	\$172.95	\$1,600,00	



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101-42100-302	Jail/Workhouse Fees	\$1,551.00	\$1,037.00	\$851.00	\$1,278.00	\$2,000.00	\$839.00	\$1,500,00	Booking/boarding fees
101-42100-304	Prosecuting Attorney	\$49,274.00		\$46,935.00	\$47,919.00	\$47,904.00	\$23,321.70	\$48,500.00	
101-42100-309	Professional Services	\$27,063.00		\$34,617.00	\$49,103.00	\$54,000.00	\$43,119.00	\$50,000.00	LPR 4420, Morris 6K, Social Worke
101-42100-310	Animal Control	\$100.00	\$64.00	\$0.00	\$0.00	\$1,200.00	\$0.00	\$700.00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
101-42100-319	Equipment Maintenance	\$5,275.00	\$3,132.00		\$4,990.00	\$6,000.00	-\$763.97		Scales, radar, siren maint.
101-42100-321	Communications	\$6,659.00	\$6,764.00	\$8,105.00	\$8,283.00	\$7,740.00	\$2,585.43	\$8,500.00	Verizon
101-42100-323	Taser, Radio and Bod Cam Leases	\$9,061.00	\$7,942.00		\$15,450.00	\$14,400.00	\$7,209.23	\$40,010.00	Taser, 5290 Body Cam, 7920 Squad
101-42100-324	CJDN	\$2,040.00	\$2,040.00	\$3,570.00	\$2,040.00	\$2,040.00	\$0.00	\$2,040.00	State connection for Police
101-42100-371	Training Expenses	\$6,744.00	\$2,333.00	\$7,273.00	\$7,646.00	\$6,800.00	\$4,384.13	\$7,500.00	Defensive driving, EMT refresher, t
	Meals and Lodging				\$44.00				_
101-42100-333	Vehicle Maintenance	\$10,658.00	\$11,963.00	\$11,350.00	\$7,258.00	\$12,500.00	\$5,079.71	\$10,000.00	Parts and repairs
101-42100-381	Utilities	\$151.00	\$341.00	\$389.00	\$333.00	\$400.00	\$1,872.06	\$500.00	-
101-42100-433	Dues/Subscriptions	\$1,539.00	\$1,445.00	\$2,709.00	\$2,355.00	\$1,950.00	\$1,238.00	\$2,355.00	
	Miscellaneous				-\$81.00				
101-42200-309	FD Professional Services	\$385,118.00	\$394,374.00	\$415,155.00	\$517,498.00	\$602,751.00	\$384,055.59	\$668,375.13	Fire Services per 2025 FD Budget
101-42200-370	FD Fire Aid	\$164,844.00	\$173,788.00	\$187,458.00	\$215,961.00	\$0.00	\$0.00	\$0.00	
101-42200-371	FD Training	\$9.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
101-42200-372	FD Meals/Lodging	\$0.00			\$0.00	\$0.00	\$0.00	\$0.00	
101-42200-315	FD Facility Lease	\$156,385.00		\$155,302.00	\$79,820.00	\$0.00	\$68,007.54	\$0.00	Bond satisfied
101-42200-439	Miscellaneous (Change to PD Cap. Outlay)	-\$1,986.00	\$0.00	\$0.00	\$0.00	\$0.00	-\$25.00		Unsure
	Public Safety Expense	\$1,730,770.00	\$1,807,893.00	\$1,956,570.00	\$2,110,026.11	\$2,032,014.00	\$1,188,571.27	\$2,303,512.33	
		_							_
Zoning and Build	ing Inspections								
101-42400-101	Salary	\$96,161.00	\$99,503.00	\$103,883.00	\$124,923.00	\$121,907.00	\$62,035.91	\$163,787.00	Clerk at 37 hrs/wk, and Planner
101-42400-121	Pera	\$7,157.00	\$7,418.00	\$7,761.00	\$9,162.00	\$9,143.00	\$4,652.70	\$12,284.03	7.5% PERA
101-42400-122	Social Security	\$5,841.00	\$6,051.00	\$6,362.00	\$7,717.00	\$7,558.00	\$3,775.02	\$10,154.79	6.2% S.S.
101-42400-123	Medicare	\$1,366.00	\$1,415.00	\$1,488.00	\$1,805.00	\$1,768.00	\$882.87	\$2,374.91	1.45% Medicare
	HSA US Bank				\$2,250.00			\$6,000.00	
101-42400-139	Insurance	\$17,259.00	\$14,256.00		\$14,488.00	\$17,728.00	\$13,189.53	\$40,509.64	Insurance and HSAContributions
101-42400-209	Office Supplies	\$65.00	\$374.00	\$863.00	\$312.48	\$560.00	\$0.00	\$600.00	
101-42400-303	Engineering	\$11,385.00	\$0.00	\$1,288.00	\$1,495.00	\$2,000.00	\$0.00	\$2,000.00	
101-42400-304	Legal Fees	\$8,245.00	\$22,329.00	\$17,339.00	\$26,060.00	\$14,000.00	-\$26,013.00	\$15,000.00	Miscoded YTD
101-42400-309	Inspection Services	\$119,525.00	\$141,030.00	\$112,163.00	\$97,088.00	\$126,000.00	\$23,010.36	\$115,000.00	
101-42400-321	Telephone	\$2,535.00	\$2,700.00	\$2,850.00	\$2,820.00	\$2,940.00	\$0.00	\$3,000.00	
101-42400-331	Transp/Training	\$647.00	\$50.00	\$0.00	\$0.00	\$400.00	\$0.00	\$300.00	
101-42400-433	Dues/Subscriptions	\$0.00	\$710.00	\$699.00	\$632.00	\$800.00	\$0.00	\$700.00	
	Zoning and Building Inspections	\$270,186.00	\$295,836.00	\$268,130.00	\$288,752.48	\$304,804.00	\$81,533.39	\$371,710.37	
		7							
Public Works Exp			r	r				1	
101-43900-101	Salaries Full Time	\$215,641.00			\$260,683.00	\$318,632.00	\$157,503.62		All five PW staff
101-43900-106	Salaries - Overtime	\$18,898.00	\$11,206.00	\$3,376.00	\$3,601.00		\$2,160.00		\$38.31 per hr avg. excludes Supervi
	Salaries Holiday				\$1,296.00				\$38.31 per hr avg. excludes Supervi
	Seasonal				\$2,016.00	\$26,448.00		\$30,000.00	
101-43900-121	Pera	\$21,003.00	\$19,681.00	\$16,383.00	\$18,705.00	\$23,897.00	\$11,812.76		
101-43900-122	Social Security								7.5% PERA
101-43900-123	·	\$18,334.00	\$16,756.00	\$14,832.00	\$16,101.00	\$19,755.00	\$9,773.76	\$27,756.22	6.2% S.S.
	Medicare	\$18,334.00 \$4,288.00	\$16,756.00 \$3,919.00	\$14,832.00 \$3,469.00	\$16,101.00 \$3,765.00	\$19,755.00 \$4,620.00		\$27,756.22 \$6,263.83	6.2% S.S.
	Medicare HSA US Bank	\$4,288.00	\$3,919.00	\$3,469.00	\$16,101.00 \$3,765.00 \$8,250.00	\$4,620.00	\$9,773.76 \$2,285.65	\$27,756.22 \$6,263.83 \$15,000.00	6.2% S.S. 1.45% Medicare
101-43900-139	Medicare HSA US Bank Health Insurance	\$4,288.00 \$49,162.00	\$3,919.00 \$27,366.00	\$3,469.00 \$27,222.00	\$16,101.00 \$3,765.00 \$8,250.00 \$32,925.00	\$4,620.00 \$64,042.00	\$9,773.76 \$2,285.65 \$26,358.48	\$27,756.22 \$6,263.83 \$15,000.00 \$101,274.10	6.2% S.S. 1.45% Medicare Insurance, previously only 3 guys a
101-43900-139	Medicare HSA US Bank Health Insurance Street R&M Supplies	\$4,288.00	\$3,919.00 \$27,366.00	\$3,469.00 \$27,222.00	\$16,101.00 \$3,765.00 \$8,250.00 \$32,925.00 \$63,122.00	\$4,620.00 \$64,042.00	\$9,773.76 \$2,285.65 \$26,358.48	\$27,756.22 \$6,263.83 \$15,000.00 \$101,274.10	6.2% S.S. 1.45% Medicare Insurance, previously only 3 guys a
101-43900-139	Medicare HSA US Bank Health Insurance Street R&M Supplies R&M Supplies	\$4,288.00 \$49,162.00 \$39,169.00	\$3,919.00 \$27,366.00 \$51,570.00	\$3,469.00 \$27,222.00 \$46,472.00	\$16,101.00 \$3,765.00 \$8,250.00 \$32,925.00 \$63,122.00 \$499.00	\$4,620.00 \$64,042.00 \$62,000.00	\$9,773.76 \$2,285.65 \$26,358.48 \$24,348.35	\$27,756.22 \$6,263.83 \$15,000.00 \$101,274.10 \$65,000.00	6.2% S.S. 1.45% Medicare Insurance, previously only 3 guys a
101-43900-139 101-43100-224 101-43100-303	Medicare HSA US Bank Health Insurance Street R&M Supplies R&M Supplies Street Engineering	\$4,288.00 \$49,162.00 \$39,169.00 \$3,369.00	\$3,919.00 \$27,366.00 \$51,570.00 \$12,015.00	\$3,469.00 \$27,222.00 \$46,472.00 \$5,851.00	\$16,101.00 \$3,765.00 \$8,250.00 \$32,925.00 \$63,122.00 \$499.00 \$20,284.00	\$4,620.00 \$64,042.00 \$62,000.00 \$5,000.00	\$9,773.76 \$2,285.65 \$26,358.48 \$24,348.35 \$19,786.75	\$27,756.22 \$6,263.83 \$15,000.00 \$101,274.10 \$65,000.00	6.2% S.S. 1.45% Medicare Insurance, previously only 3 guys a
101-43900-139 101-43100-224 101-43100-303 101-43100-309	Medicare HSA US Bank Health Insurance Street R&M Supplies R&M Supplies Street Engineering Street Other Professional Services	\$4,288.00 \$49,162.00 \$39,169.00 \$3,369.00 \$203.00	\$3,919.00 \$27,366.00 \$51,570.00 \$12,015.00 \$150.00	\$3,469.00 \$27,222.00 \$46,472.00 \$5,851.00 \$0.00	\$16,101.00 \$3,765.00 \$8,250.00 \$32,925.00 \$63,122.00 \$499.00 \$20,284.00	\$4,620.00 \$64,042.00 \$62,000.00 \$5,000.00 \$0.00	\$9,773.76 \$2,285.65 \$26,358.48 \$24,348.35 \$19,786.75 \$0.00	\$27,756.22 \$6,263.83 \$15,000.00 \$101,274.10 \$65,000.00 \$6,000.00	6.2% S.S. 1.45% Medicare Insurance, previously only 3 guys a
101-43900-139 101-43100-224 101-43100-303 101-43100-309 101-43100-351	Medicare HSA US Bank Health Insurance Street R&M Supplies R&M Supplies Street Engineering Street Other Professional Services Street Bid Notices	\$4,288.00 \$49,162.00 \$39,169.00 \$33,369.00 \$203.00 \$428.00	\$3,919.00 \$27,366.00 \$51,570.00 \$12,015.00 \$150.00 \$655.00	\$3,469.00 \$27,222.00 \$46,472.00 \$5,851.00 \$0.00	\$16,101.00 \$3,765.00 \$8,250.00 \$32,925.00 \$63,122.00 \$499.00 \$20,284.00 \$0.00	\$4,620.00 \$64,042.00 \$62,000.00 \$5,000.00 \$0.00 \$700.00	\$9,773.76 \$2,285.65 \$26,358.48 \$24,348.35 \$19,786.75 \$0.00 \$356.32	\$27,756.22 \$6,263.83 \$15,000.00 \$101,274.10 \$65,000.00 \$6,000.00 \$50,000.00	6.2% S.S. 1.45% Medicare Insurance, previously only 3 guys a
101-43900-139 101-43100-224 101-43100-303 101-43100-309 101-43100-351 101-43100-381	Medicare HSA US Bank Health Insurance Street R&M Supplies R&M Supplies Street Engineering Street Other Professional Services Street Bid Notices Street Lights	\$4,288.00 \$49,162.00 \$39,169.00 \$33,369.00 \$203.00 \$428.00 \$27,145.00	\$3,919.00 \$27,366.00 \$51,570.00 \$12,015.00 \$150.00 \$655.00 \$30,124.00	\$3,469.00 \$27,222.00 \$46,472.00 \$5,851.00 \$0.00 \$0.00 \$32,679.00	\$16,101.00 \$3,765.00 \$8,250.00 \$32,925.00 \$63,122.00 \$499.00 \$20,284.00 \$0.00 \$414.64 \$24,033.00	\$4,620.00 \$64,042.00 \$62,000.00 \$5,000.00 \$0.00 \$700.00 \$33,600.00	\$9,773.76 \$2,285.65 \$26,358.48 \$24,348.35 \$19,786.75 \$0.00 \$356.32	\$27,756.22 \$6,263.83 \$15,000.00 \$101,274.10 \$65,000.00 \$50,000.00 \$700.00 \$34,600.00	6.2% S.S. 1.45% Medicare Insurance, previously only 3 guys a Ash Tree Removal
101-43900-139 101-43100-224 101-43100-303 101-43100-309 101-43100-351 101-43100-381 101-43100-409	Medicare HSA US Bank Health Insurance Street R&M Supplies R&M Supplies Street Engineering Street Other Professional Services Street Bid Notices Street Lights Street R&M Contract	\$4,288.00 \$49,162.00 \$39,169.00 \$3,369.00 \$203.00 \$428.00 \$27,145.00 \$61,774.00	\$3,919.00 \$27,366.00 \$51,570.00 \$12,015.00 \$150.00 \$655.00 \$30,124.00 \$58,771.00	\$3,469.00 \$27,222.00 \$46,472.00 \$5,851.00 \$0.00 \$0.00 \$32,679.00 \$63,360.00	\$16,101.00 \$3,765.00 \$8,250.00 \$32,925.00 \$63,122.00 \$499.00 \$0.00 \$414.64 \$24,033.00 \$88,007.00	\$4,620.00 \$64,042.00 \$62,000.00 \$5,000.00 \$700.00 \$33,600.00 \$73,000.00	\$9,773.76 \$2,285.65 \$26,358.48 \$24,348.35 \$19,786.75 \$0.00 \$356.32 \$0.00	\$27,756.22 \$6,263.83 \$15,000.00 \$101,274.10 \$65,000.00 \$50,000.00 \$700.00 \$34,600.00 \$73,000.00	6.2% S.S. 1.45% Medicare Insurance, previously only 3 guys a Ash Tree Removal
101-43900-139 101-43100-224 101-43100-303 101-43100-309 101-43100-351 101-43100-381 101-43100-409 101-43100-419	Medicare HSA US Bank Health Insurance Street R&M Supplies R&M Supplies Street Engineering Street Other Professional Services Street Bid Notices Street Lights Street R&M Contract Street Rentals	\$4,288.00 \$49,162.00 \$39,169.00 \$3,369.00 \$203.00 \$428.00 \$27,145.00 \$61,774.00 \$0.00	\$3,919.00 \$27,366.00 \$51,570.00 \$12,015.00 \$150.00 \$655.00 \$30,124.00 \$58,771.00	\$3,469.00 \$27,222.00 \$46,472.00 \$5,851.00 \$0.00 \$32,679.00 \$63,360.00 \$315.00	\$16,101.00 \$3,765.00 \$8,250.00 \$32,925.00 \$63,122.00 \$499.00 \$20,284.00 \$0.00 \$414.64 \$24,033.00 \$88,007.00	\$4,620.00 \$64,042.00 \$62,000.00 \$5,000.00 \$700.00 \$33,600.00 \$73,000.00	\$9,773.76 \$2,285.65 \$26,358.48 \$24,348.35 \$19,786.75 \$0.00 \$356.32 \$0.00 \$33,826.36 \$0.00	\$27,756.22 \$6,263.83 \$15,000.00 \$101,274.10 \$65,000.00 \$50,000.00 \$700.00 \$34,600.00 \$73,000.00	6.2% S.S. 1.45% Medicare Insurance, previously only 3 guys a Ash Tree Removal
101-43900-139 101-43100-224 101-43100-303 101-43100-309 101-43100-351 101-43100-381 101-43100-409 101-43100-419 101-43900-201	Medicare HSA US Bank Health Insurance Street R&M Supplies R&M Supplies Street Engineering Street Other Professional Services Street Bid Notices Street Lights Street R&M Contract Street Rentals Office Supplies	\$4,288.00 \$49,162.00 \$39,169.00 \$3,369.00 \$203.00 \$428.00 \$27,145.00 \$61,774.00 \$0.00	\$3,919.00 \$27,366.00 \$51,570.00 \$12,015.00 \$150.00 \$655.00 \$30,124.00 \$58,771.00 \$236.00	\$3,469.00 \$27,222.00 \$46,472.00 \$5,851.00 \$0.00 \$32,679.00 \$63,360.00 \$315.00 \$0.00	\$16,101.00 \$3,765.00 \$8,250.00 \$32,925.00 \$499.00 \$20,284.00 \$0.00 \$414.64 \$24,033.00 \$88,007.00 \$318.00	\$4,620.00 \$64,042.00 \$62,000.00 \$5,000.00 \$700.00 \$33,600.00 \$73,000.00 \$700.00	\$9,773.76 \$2,285.65 \$26,358.48 \$24,348.35 \$19,786.75 \$0.00 \$356.32 \$0.00 \$33,826.36 \$5.00 \$0.00	\$27,756.22 \$6,263.83 \$15,000.00 \$101,274.10 \$65,000.00 \$50,000.00 \$700.00 \$34,600.00 \$73,000.00 \$700.00	6.2% S.S. 1.45% Medicare Insurance, previously only 3 guys a Ash Tree Removal
101-43900-139 101-43100-224 101-43100-303 101-43100-309 101-43100-351 101-43100-439 101-43100-419 101-43100-419 101-43900-201 101-43900-211	Medicare HSA US Bank Health Insurance Street R&M Supplies R&M Supplies Street Engineering Street Other Professional Services Street Bid Notices Street Lights Street R&M Contract Street Rentals Office Supplies Uniforms	\$4,288.00 \$49,162.00 \$39,169.00 \$33,369.00 \$203.00 \$428.00 \$27,145.00 \$0.00 \$0.00 \$0.00	\$3,919.00 \$27,366.00 \$51,570.00 \$12,015.00 \$150.00 \$655.00 \$30,124.00 \$58,771.00 \$0.00 \$0.00	\$3,469.00 \$27,222.00 \$46,472.00 \$5,851.00 \$0.00 \$32,679.00 \$315.00 \$0.00	\$16,101.00 \$3,765.00 \$8,250.00 \$32,925.00 \$499.00 \$20,284.00 \$0.00 \$414.64 \$24,033.00 \$88,007.00 \$318.00 \$0.00	\$4,620.00 \$64,042.00 \$62,000.00 \$5,000.00 \$700.00 \$33,600.00 \$700.00 \$700.00 \$100.00	\$9,773.76 \$2,285.65 \$26,358.48 \$24,348.35 \$19,786.75 \$0.00 \$356.32 \$0.00 \$33,826.36 \$0.00 \$556.11	\$27,756.22 \$6,263.83 \$15,000.00 \$101,274.10 \$65,000.00 \$50,000.00 \$700.00 \$73,000.00 \$73,000.00 \$73,000.00 \$34,600.00 \$73,000.00	6.2% S.S. 1.45% Medicare Insurance, previously only 3 guys a Ash Tree Removal
101-43900-139 101-43100-224 101-43100-303 101-43100-309 101-43100-351 101-43100-381 101-43100-409 101-43100-419 101-43900-201	Medicare HSA US Bank Health Insurance Street R&M Supplies R&M Supplies Street Engineering Street Other Professional Services Street Bid Notices Street Lights Street Remand Contract Poffice Supplies Uniforms Petroleum Products	\$4,288.00 \$49,162.00 \$39,169.00 \$3,369.00 \$203.00 \$428.00 \$27,145.00 \$61,774.00 \$0.00	\$3,919.00 \$27,366.00 \$51,570.00 \$12,015.00 \$150.00 \$655.00 \$30,124.00 \$58,771.00 \$0.00 \$0.00	\$3,469.00 \$27,222.00 \$46,472.00 \$5,851.00 \$0.00 \$32,679.00 \$315.00 \$0.00	\$16,101.00 \$3,765.00 \$8,250.00 \$32,925.00 \$43,122.00 \$499.00 \$20,284.00 \$0.00 \$414.64 \$24,033.00 \$88,007.00 \$318.00 \$0.00 \$1,979.00	\$4,620.00 \$64,042.00 \$62,000.00 \$5,000.00 \$700.00 \$33,600.00 \$73,000.00 \$700.00	\$9,773.76 \$2,285.65 \$26,358.48 \$24,348.35 \$19,786.75 \$0.00 \$356.32 \$0.00 \$33,826.36 \$5.00 \$0.00	\$27,756.22 \$6,263.83 \$15,000.00 \$101,274.10 \$65,000.00 \$50,000.00 \$700.00 \$34,600.00 \$73,000.00 \$700.00	6.2% S.S. 1.45% Medicare Insurance, previously only 3 guys a Ash Tree Removal
101-43900-139 101-43100-224 101-43100-303 101-43100-351 101-43100-381 101-43100-409 101-43100-419 101-43900-201 101-43900-211 101-43900-212	Medicare HSA US Bank Health Insurance Street R&M Supplies R&M Supplies Street Engineering Street Other Professional Services Street Bid Notices Street Lights Street R&M Contract Street Rentals Office Supplies Uniforms Petroleum Products Operational Supplies	\$4,288.00 \$49,162.00 \$39,169.00 \$33,369.00 \$203.00 \$428.00 \$61,774.00 \$0.00 \$0.00 \$20,368.00	\$3,919.00 \$27,366.00 \$51,570.00 \$12,015.00 \$150.00 \$655.00 \$30,124.00 \$236.00 \$0.00 \$19,994.00	\$3,469.00 \$27,222.00 \$46,472.00 \$5,851.00 \$0.00 \$32,679.00 \$63,360.00 \$315.00 \$0.00 \$0.00	\$16,101.00 \$3,765.00 \$8,250.00 \$32,925.00 \$499.00 \$0.00 \$414.64 \$24,033.00 \$318.00 \$0.00 \$11,979.00 \$26,512.00	\$4,620.00 \$64,042.00 \$62,000.00 \$5,000.00 \$700.00 \$33,600.00 \$700.00 \$700.00 \$3,810.00 \$36,000.00	\$9,773.76 \$2,285.65 \$26,358.48 \$24,348.35 \$19,786.75 \$0.00 \$356.32 \$0.00 \$0.00 \$0.00 \$556.11 \$10,602.41	\$27,756.22 \$6,263.83 \$15,000.00 \$101,274.10 \$65,000.00 \$50,000.00 \$700.00 \$73,000.00 \$700.00 \$34,600.00 \$34,000.00	6.2% S.S. 1.45% Medicare Insurance, previously only 3 guys a Ash Tree Removal Street sweeping, Striping, Tree rem
101-43900-139 101-43100-224 101-43100-303 101-43100-309 101-43100-351 101-43100-409 101-43100-419 101-43900-201 101-43900-212 101-43900-221	Medicare HSA US Bank Health Insurance Street R&M Supplies R&M Supplies Street Engineering Street Other Professional Services Street Bid Notices Street Lights Street R&M Contract Street Rentals Office Supplies Uniforms Petroleum Products Operational Supplies Vehicle Maintenance	\$4,288.00 \$49,162.00 \$39,169.00 \$3,369.00 \$203.00 \$428.00 \$0.00 \$0.00 \$20,368.00	\$3,919.00 \$27,366.00 \$51,570.00 \$12,015.00 \$150.00 \$655.00 \$30,124.00 \$58,771.00 \$0.00 \$19,994.00	\$3,469.00 \$27,222.00 \$46,472.00 \$5,851.00 \$0.00 \$32,679.00 \$315.00 \$0.00 \$0.00 \$24,106.00	\$16,101.00 \$3,765.00 \$8,250.00 \$32,925.00 \$499.00 \$20,284.00 \$0.00 \$414.64 \$24,033.00 \$88,007.00 \$318.00 \$0.00 \$1,979.00 \$26,512.00 \$12.00 \$28,300.00	\$4,620.00 \$64,042.00 \$62,000.00 \$5,000.00 \$700.00 \$73,000.00 \$700.00 \$100.00 \$3,810.00 \$34,000.00	\$9,773.76 \$2,285.65 \$26,358.48 \$24,348.35 \$19,786.75 \$0.00 \$356.32 \$0.00 \$0.00 \$0.00 \$10,602.41	\$27,756.22 \$6,263.83 \$15,000.00 \$101,274.10 \$65,000.00 \$50,000.00 \$700.00 \$73,000.00 \$34,600.00 \$340.00 \$34,000.00	6.2% S.S. 1.45% Medicare Insurance, previously only 3 guys a Ash Tree Removal Street sweeping, Striping, Tree rem All in-house and external vehicle m
101-43900-139 101-43100-224 101-43100-303 101-43100-309 101-43100-351 101-43100-409 101-43100-419 101-43900-201 101-43900-212 101-43900-221 101-43900-226	Medicare HSA US Bank Health Insurance Street R&M Supplies R&M Supplies Street Engineering Street Other Professional Services Street Bid Notices Street Lights Street R&M Contract Street Rentals Office Supplies Uniforms Petroleum Products Operational Supplies Vehicle Maintenance Signs	\$4,288.00 \$49,162.00 \$39,169.00 \$33,369.00 \$203.00 \$428.00 \$0.00 \$0.00 \$0.00 \$20,368.00 \$26,824.00 \$5,787.00	\$3,919.00 \$27,366.00 \$51,570.00 \$12,015.00 \$150.00 \$30,124.00 \$58,771.00 \$0.00 \$0.00 \$19,994.00 \$33,828.00 \$2,080.00	\$3,469.00 \$27,222.00 \$46,472.00 \$5,851.00 \$0.00 \$32,679.00 \$315.00 \$0.00 \$0.00 \$24,106.00 \$31,248.00 \$4,275.00	\$16,101.00 \$3,765.00 \$8,250.00 \$82,925.00 \$63,122.00 \$499.00 \$20,284.00 \$414.64 \$24,033.00 \$88,007.00 \$318.00 \$0.00 \$1,979.00 \$12,005,512.00 \$28,300.00 \$28,300.00 \$6,108.63	\$4,620.00 \$64,042.00 \$62,000.00 \$5,000.00 \$700.00 \$73,000.00 \$700.00 \$3,810.00 \$36,000.00 \$34,000.00	\$9,773.76 \$2,285.65 \$26,358.48 \$24,348.35 \$19,786.75 \$0.00 \$356.32 \$0.00 \$33,826.36 \$0.00 \$556.11 \$10,602.41 \$13,935.96 \$2,025.30	\$27,756.22 \$6,263.83 \$15,000.00 \$101,274.10 \$65,000.00 \$50,000.00 \$700.00 \$73,000.00 \$73,000.00 \$4,000.00 \$34,000.00 \$34,000.00	6.2% S.S. 1.45% Medicare Insurance, previously only 3 guys a Ash Tree Removal Street sweeping, Striping, Tree rem All in-house and external vehicle m
101-43900-139 101-43100-224 101-43100-303 101-43100-309 101-43100-351 101-43100-409 101-43100-419 101-43900-201 101-43900-211 101-43900-212 101-43900-221 101-43900-226 101-43900-229	Medicare HSA US Bank Health Insurance Street R&M Supplies R&M Supplies Street Engineering Street Other Professional Services Street Bid Notices Street Lights Street R&M Contract Street Rentals Office Supplies Uniforms Petroleum Products Operational Supplies Vehicle Maintenance Signs R & M Supplies	\$4,288.00 \$49,162.00 \$39,169.00 \$33,369.00 \$233.00 \$428.00 \$0.00 \$0.00 \$0.00 \$20,368.00 \$26,824.00 \$5,787.00 \$3,274.00	\$3,919.00 \$27,366.00 \$51,570.00 \$12,015.00 \$150.00 \$55,500 \$30,124.00 \$0.00 \$19,994.00 \$33,828.00 \$33,828.00 \$33,796.00	\$3,469.00 \$27,222.00 \$46,472.00 \$5,851.00 \$0.00 \$0.00 \$32,679.00 \$63,360.00 \$0.00 \$24,106.00 \$31,248.00 \$4,275.00 \$1,199.00	\$16,101.00 \$3,765.00 \$8,250.00 \$32,925.00 \$499.00 \$20,284.00 \$0.00 \$414.64 \$24,033.00 \$1,979.00 \$26,512.00 \$12.00 \$28,300.00 \$28,300.00	\$4,620.00 \$64,042.00 \$62,000.00 \$5,000.00 \$700.00 \$33,600.00 \$700.00 \$100.00 \$3,810.00 \$34,000.00 \$7,000.00 \$4,000.00	\$9,773.76 \$2,285.65 \$26,358.48 \$24,348.35 \$19,786.75 \$0.00 \$356.32 \$0.00 \$0.00 \$556.11 \$10,602.41 \$13,935.96 \$2,025.30 \$0.00	\$27,756.22 \$6,263.83 \$15,000.00 \$101,274.10 \$65,000.00 \$50,000.00 \$700.00 \$34,600.00 \$73,000.00 \$4,000.00 \$36,000.00 \$34,000.00	6.2% S.S. 1.45% Medicare Insurance, previously only 3 guys a Ash Tree Removal Street sweeping, Striping, Tree rem All in-house and external vehicle m
101-43900-139 101-43100-224 101-43100-303 101-43100-309 101-43100-351 101-43100-381 101-43100-419 101-43900-201 101-43900-211 101-43900-212 101-43900-226 101-43900-229 101-43900-229 101-43900-249	Medicare HSA US Bank Health Insurance Street R&M Supplies R&M Supplies Street Engineering Street Other Professional Services Street Bid Notices Street Lights Street Rentals Office Supplies Uniforms Petroleum Products Operational Supplies Vehicle Maintenance Signs R & M Supplies Minor Equipment	\$4,288.00 \$49,162.00 \$39,169.00 \$33,369.00 \$203.00 \$428.00 \$27,145.00 \$0.00 \$0.00 \$0.00 \$20,368.00 \$25,368.00 \$52,74.00 \$55,787.00 \$55,787.00 \$55,501.00	\$3,919.00 \$27,366.00 \$51,570.00 \$12,015.00 \$150.00 \$55.00 \$30,124.00 \$30,124.00 \$0.00 \$19,994.00 \$33,828.00 \$2,280.00 \$3,298.00 \$3,796.00	\$3,469.00 \$27,222.00 \$46,472.00 \$46,472.00 \$5,851.00 \$0.00 \$32,679.00 \$315.00 \$0.00 \$24,106.00 \$31,248.00 \$4,275.00 \$1,199.00 \$8,847.00	\$16,101.00 \$3,765.00 \$8,250.00 \$32,925.00 \$499.00 \$20,284.00 \$0.00 \$414.64 \$24,033.00 \$1,979.00 \$1,979.00 \$26,512.00 \$28,300.00 \$28,300.00 \$41,646 \$4,629.00	\$4,620.00 \$64,042.00 \$62,000.00 \$5,000.00 \$700.00 \$33,600.00 \$700.00 \$3,810.00 \$3,810.00 \$34,000.00 \$57,000.00 \$57,000.00 \$57,000.00 \$57,000.00	\$9,773.76 \$2,285.65 \$26,358.48 \$24,348.35 \$19,786.75 \$0.00 \$356.32 \$0.00 \$0.00 \$556.11 \$10,602.41 \$13,935.96 \$2,025.30 \$0.00 \$53.28	\$27,756.22 \$6,263.83 \$15,000.00 \$101,274.10 \$65,000.00 \$50,000.00 \$700.00 \$34,600.00 \$73,000.00 \$300.00 \$4,000.00 \$36,000.00 \$55,000.00	6.2% S.S. 1.45% Medicare Insurance, previously only 3 guys a Ash Tree Removal Street sweeping, Striping, Tree rem All in-house and external vehicle m Sign maintenance, reflectivity prog
101-43900-139 101-43100-224 101-43100-303 101-43100-309 101-43100-351 101-43100-381 101-43100-409 101-43900-201 101-43900-211 101-43900-212 101-43900-221 101-43900-226 101-43900-229 101-43900-249 101-43900-309	Medicare HSA US Bank Health Insurance Street R&M Supplies R&M Supplies Street Engineering Street Other Professional Services Street Bid Notices Street Lights Street Rentals Office Supplies Uniforms Petroleum Products Operational Supplies Vehicle Maintenance Signs R & M Supplies Minor Equipment Professional Service	\$4,288.00 \$49,162.00 \$39,169.00 \$33,369.00 \$203.00 \$428.00 \$2,7145.00 \$0.00 \$0.00 \$20,368.00 \$20,368.00 \$5,787.00 \$3,3274.00 \$5,501.00 \$358.00	\$3,919.00 \$27,366.00 \$51,570.00 \$12,015.00 \$150.00 \$30,124.00 \$30,124.00 \$30,00 \$19,994.00 \$3,828.00 \$3,771.00 \$1,049.00 \$3,796.00	\$3,469.00 \$27,222.00 \$46,472.00 \$46,472.00 \$5,851.00 \$0.00 \$32,679.00 \$0.00 \$315.00 \$0.00 \$24,106.00 \$31,248.00 \$31,248.00 \$31,199.00 \$5,847.00 \$749.00	\$16,101.00 \$3,765.00 \$8,250.00 \$32,925.00 \$43,122.00 \$499.00 \$20,284.00 \$0.00 \$414.64 \$24,033.00 \$318.00 \$0.00 \$1,979.00 \$12.00 \$12.00 \$12.00 \$318.00 \$318.00 \$318.00 \$318.00 \$318.00 \$318.00 \$318.00 \$318.00 \$318.00 \$318.00	\$4,620.00 \$64,042.00 \$62,000.00 \$5,000.00 \$700.00 \$33,600.00 \$73,000.00 \$700.00 \$33,810.00 \$34,000.00 \$34,000.00 \$5,000.00 \$1,000.00 \$1,000.00	\$9,773.76 \$2,285.65 \$26,358.48 \$24,348.35 \$19,786.75 \$0.00 \$356.32 \$0.00 \$0.00 \$0.00 \$556.11 \$10,602.41 \$13,935.96 \$2,025.30 \$0.00 \$53.28	\$27,756.22 \$6,263.83 \$15,000.00 \$101,274.10 \$65,000.00 \$50,000.00 \$700.00 \$73,000.00 \$73,000.00 \$4,000.00 \$34,600.00 \$34,000.00 \$35,000.00 \$55,000.00	6.2% S.S. 1.45% Medicare Insurance, previously only 3 guys a Ash Tree Removal Street sweeping, Striping, Tree rem All in-house and external vehicle m Sign maintenance, reflectivity prog
101-43900-139 101-43100-224 101-43100-303 101-43100-309 101-43100-351 101-43100-381 101-43100-419 101-43100-211 101-43900-211 101-43900-212 101-43900-226 101-43900-226 101-43900-229 101-43900-249 101-43900-309 101-43900-321	Medicare HSA US Bank Health Insurance Street R&M Supplies R&M Supplies Street Engineering Street Other Professional Services Street Bid Notices Street Lights Street Remals Office Supplies Uniforms Petroleum Products Operational Supplies Vehicle Maintenance Signs R & M Supplies Minor Equipment Professional Service Communications	\$4,288.00 \$49,162.00 \$39,169.00 \$33,369.00 \$223.00 \$428.00 \$61,774.00 \$0.00 \$0.00 \$20,368.00 \$26,824.00 \$5,787.00 \$3,274.00 \$5,5787.00 \$3,274.00 \$1,572.00	\$3,919.00 \$27,366.00 \$51,570.00 \$12,015.00 \$150.00 \$30,124.00 \$58,771.00 \$236.00 \$0.00 \$19,994.00 \$33,828.00 \$3,796.00 \$37,796.00 \$573.00 \$2,725.00	\$3,469.00 \$27,222.00 \$46,472.00 \$46,472.00 \$5,851.00 \$0.00 \$32,679.00 \$315.00 \$0.00 \$314,00.00 \$31,248.00 \$31,248.00 \$4,275.00 \$5,854,700 \$5,854,700 \$7,49.00 \$2,605.00	\$16,101.00 \$3,765.00 \$8,250.00 \$32,925.00 \$43,122.00 \$0,000 \$20,284.00 \$0,000 \$414.64 \$24,033.00 \$88,007.00 \$318.00 \$1,979.00 \$12,000 \$1,979.00 \$12,000 \$1,979.00 \$28,300.00 \$31,805.00 \$31,805.00 \$33,087.00 \$33,087.00	\$4,620.00 \$64,042.00 \$62,000.00 \$5,000.00 \$700.00 \$33,600.00 \$700.00 \$700.00 \$33,810.00 \$34,000.00 \$7,000.00 \$4,000.00 \$1,400.00 \$4,500.00	\$9,773.76 \$2,285.65 \$26,358.48 \$24,348.35 \$19,786.75 \$0.00 \$356.32 \$0.00 \$0.00 \$556.11 \$10,602.41 \$13,935.96 \$2,025.30 \$0.00 \$53.28 \$153.50 \$2,568.35	\$27,756.22 \$6,263.83 \$15,000.00 \$101,274.10 \$65,000.00 \$50,000.00 \$700.00 \$73,000.00 \$73,000.00 \$34,600.00 \$34,000.00 \$5,000.00 \$5,000.00 \$5,000.00 \$5,000.00	6.2% S.S. 1.45% Medicare Insurance, previously only 3 guys a Ash Tree Removal Street sweeping, Striping, Tree rem All in-house and external vehicle m Sign maintenance, reflectivity prog
101-43900-139 101-43100-224 101-43100-303 101-43100-309 101-43100-351 101-43100-381 101-43100-409 101-43900-201 101-43900-211 101-43900-212 101-43900-226 101-43900-229 101-43900-29 101-43900-309 101-43900-321 101-43900-323	Medicare HSA US Bank Health Insurance Street R&M Supplies R&M Supplies Street Engineering Street Other Professional Services Street Bid Notices Street Lights Street R&M Contract Street Rentals Office Supplies Uniforms Petroleum Products Operational Supplies Vehicle Maintenance Signs R & M Supplies Minor Equipment Professional Service Communications Radio	\$4,288.00 \$49,162.00 \$39,169.00 \$33,369.00 \$2203.00 \$428.00 \$0.00 \$0.00 \$20,368.00 \$5,787.00 \$5,5787.00 \$3,274.00 \$3,274.00 \$3,274.00 \$3,274.00 \$3,274.00 \$3,274.00 \$3,274.00	\$3,919.00 \$27,366.00 \$51,570.00 \$12,015.00 \$150.00 \$655.00 \$30,124.00 \$58,771.00 \$236.00 \$0.00 \$19,994.00 \$33,828.00 \$2,080.00 \$3,796.00 \$573.00 \$51,049.00 \$11,037.00	\$3,469.00 \$27,222.00 \$46,472.00 \$46,472.00 \$5,851.00 \$0.00 \$32,679.00 \$63,360.00 \$0.00 \$0.00 \$0.00 \$115.00 \$0.00 \$24,106.00 \$31,248.00 \$4,275.00 \$1,199.00 \$749.00 \$265.00	\$16,101.00 \$3,765.00 \$8,250.00 \$32,925.00 \$499.00 \$0.00 \$414.64 \$24,033.00 \$88,007.00 \$11,979.00 \$12.00 \$12.00 \$318.00 \$138.00 \$138.00 \$138.00 \$318.00 \$318.00 \$318.00 \$318.00 \$414.64 \$45,6512.00 \$412.00	\$4,620.00 \$64,042.00 \$62,000.00 \$5,000.00 \$700.00 \$33,600.00 \$700.00 \$33,810.00 \$34,000.00 \$7,000.00 \$4,000.00 \$4,000.00 \$4,500.00 \$4,500.00 \$4,500.00	\$9,773.76 \$2,285.65 \$26,358.48 \$24,348.35 \$19,786.75 \$0.00 \$356.32 \$0.00 \$0.00 \$556.11 \$10,602.41 \$13,935.96 \$2,025.30 \$0.00 \$53.28 \$153.50 \$2,568.35 \$134.88	\$27,756.22 \$6,263.83 \$15,000.00 \$101,274.10 \$65,000.00 \$50,000.00 \$700.00 \$73,000.00 \$34,600.00 \$300.00 \$34,000.00 \$36,000.00 \$5,000.00 \$5,000.00 \$5,000.00 \$5,000.00 \$1,400.00 \$4,500.00	6.2% S.S. 1.45% Medicare Insurance, previously only 3 guys a Ash Tree Removal Street sweeping, Striping, Tree rem All in-house and external vehicle m Sign maintenance, reflectivity prog IT Cell phone reimbursement
101-43900-139 101-43100-224 101-43100-303 101-43100-309 101-43100-381 101-43100-409 101-43100-419 101-43900-201 101-43900-211 101-43900-221 101-43900-226 101-43900-229 101-43900-249 101-43900-309 101-43900-321 101-43900-323 101-43900-323 101-43900-323	Medicare HSA US Bank Health Insurance Street R&M Supplies R&M Supplies Street Engineering Street Other Professional Services Street Bid Notices Street Lights Street R&M Contract Street Rentals Office Supplies Uniforms Petroleum Products Operational Supplies Vehicle Maintenance Signs R & M Supplies Minor Equipment Professional Service Communications Radio Training Expenses	\$4,288.00 \$49,162.00 \$39,169.00 \$33,369.00 \$223.00 \$428.00 \$61,774.00 \$0.00 \$0.00 \$20,368.00 \$26,824.00 \$5,787.00 \$3,274.00 \$5,5787.00 \$3,274.00 \$1,572.00	\$3,919.00 \$27,366.00 \$51,570.00 \$12,015.00 \$150.00 \$30,124.00 \$58,771.00 \$236.00 \$0.00 \$19,994.00 \$33,828.00 \$3,796.00 \$37,796.00 \$573.00 \$2,725.00	\$3,469.00 \$27,222.00 \$46,472.00 \$46,472.00 \$5,851.00 \$0.00 \$32,679.00 \$63,360.00 \$0.00 \$0.00 \$0.00 \$115.00 \$0.00 \$24,106.00 \$31,248.00 \$4,275.00 \$1,199.00 \$749.00 \$265.00	\$16,101.00 \$3,765.00 \$8,250.00 \$32,925.00 \$4499.00 \$0.00 \$414.64 \$24,033.00 \$31,979.00 \$20,584.00 \$1,979.00 \$28,300.00 \$41,979.00 \$318.00	\$4,620.00 \$64,042.00 \$62,000.00 \$5,000.00 \$700.00 \$33,600.00 \$700.00 \$700.00 \$33,810.00 \$34,000.00 \$7,000.00 \$4,000.00 \$1,400.00 \$4,500.00	\$9,773.76 \$2,285.65 \$26,358.48 \$24,348.35 \$19,786.75 \$0.00 \$356.32 \$0.00 \$0.00 \$556.11 \$10,602.41 \$13,935.96 \$2,025.30 \$0.00 \$533.28 \$134.88 \$3,280.72	\$27,756.22 \$6,263.83 \$15,000.00 \$101,274.10 \$65,000.00 \$50,000.00 \$700.00 \$34,000.00 \$34,000.00 \$36,000.00 \$5,000.00 \$5,000.00 \$5,000.00 \$5,000.00 \$5,000.00 \$5,000.00 \$1,400.00 \$4,500.00 \$3,000.00	6.2% S.S. 1.45% Medicare Insurance, previously only 3 guys and a street sweeping, Striping, Tree remains and external vehicle in Sign maintenance, reflectivity prog
101-43900-139 101-43100-224 101-43100-303 101-43100-309 101-43100-381 101-43100-409 101-43100-419 101-43900-201 101-43900-211 101-43900-222 101-43900-229 101-43900-229 101-43900-309 101-43900-321 101-43900-321 101-43900-321 101-43900-321 101-43900-331 101-43900-371	Medicare HSA US Bank Health Insurance Street R&M Supplies R&M Supplies Street Engineering Street Other Professional Services Street Bid Notices Street Lights Street Remtals Office Supplies Uniforms Petroleum Products Operational Supplies Vehicle Maintenance Signs R & M Supplies Minor Equipment Professional Service Communications Radio Training Expenses Training Registration Fees	\$4,288.00 \$49,162.00 \$39,169.00 \$33,369.00 \$203.00 \$428.00 \$61,774.00 \$0.00 \$0.00 \$20,368.00 \$25,787.00 \$5,587.00 \$358.00 \$358.00 \$246.00 \$246.00 \$2,809.00	\$3,919.00 \$27,366.00 \$51,570.00 \$12,015.00 \$150.00 \$655.00 \$30,124.00 \$236.00 \$0.00 \$19,994.00 \$33,828.00 \$3,796.00 \$47,000 \$10,000 \$1	\$3,469.00 \$27,222.00 \$46,472.00 \$46,472.00 \$5,851.00 \$0.00 \$32,679.00 \$315.00 \$0.00 \$24,106.00 \$31,248.00 \$1,199.00 \$8,847.00 \$749.00 \$265.00 \$2,922.00	\$16,101.00 \$3,765.00 \$8,250.00 \$32,925.00 \$499.00 \$20,284.00 \$0.00 \$414.64 \$24,033.00 \$0.00 \$1,979.00 \$26,512.00 \$28,300.00 \$28,300.00 \$3,087.00 \$3,087.00 \$3,087.00 \$3,087.00 \$3,087.00 \$3,087.00 \$3,087.00 \$3,087.00 \$3,087.00 \$3,087.00 \$3,087.00 \$3,087.00 \$3,087.00 \$3,087.00 \$3,087.00	\$4,620.00 \$64,042.00 \$62,000.00 \$5,000.00 \$700.00 \$33,600.00 \$700.00 \$100.00 \$3,810.00 \$34,000.00 \$44,000.00 \$4,000.00 \$1,400.00 \$0.00 \$3,300.00	\$9,773.76 \$2,285.65 \$26,358.48 \$24,348.35 \$19,786.75 \$0.00 \$356.32 \$0.00 \$0.00 \$556.11 \$10,602.41 \$13,935.96 \$2,025.30 \$0.00 \$533.28 \$133.488 \$3,280.72 \$0.00	\$27,756.22 \$6,263.83 \$15,000.00 \$101,274.10 \$65,000.00 \$50,000.00 \$700.00 \$34,600.00 \$34,000.00 \$36,000.00 \$5,000.00 \$5,000.00 \$5,000.00 \$5,000.00 \$5,000.00 \$5,000.00 \$1,400.00 \$4,500.00 \$4,500.00 \$33,300.00	6.2% S.S. 1.45% Medicare Insurance, previously only 3 guys. Ash Tree Removal Street sweeping, Striping, Tree rem All in-house and external vehicle n Sign maintenance, reflectivity prog
101-43900-139 101-43100-224 101-43100-303 101-43100-309 101-43100-351 101-43100-381 101-43100-409 101-43100-419 101-43900-201 101-43900-211 101-43900-212 101-43900-226 101-43900-226 101-43900-309 101-43900-321 101-43900-321 101-43900-323 101-43900-321 101-43900-321 101-43900-321 101-43900-331 101-43900-371 101-43900-433	Medicare HSA US Bank Health Insurance Street R&M Supplies R&M Supplies Street Engineering Street Other Professional Services Street Bid Notices Street Lights Street Rentals Office Supplies Uniforms Petroleum Products Operational Supplies Vehicle Maintenance Signs R & M Supplies Minor Equipment Professional Service Communications Radio Training Expenses Training Registration Fees Dues/Subscriptions	\$4,288.00 \$49,162.00 \$39,169.00 \$33,369.00 \$203.00 \$428.00 \$27,145.00 \$0.00 \$0.00 \$20,368.00 \$52,74.00 \$53,274.00 \$5,501.00 \$35,80,00 \$1,572.00 \$2,809.00	\$3,919.00 \$27,366.00 \$51,570.00 \$12,015.00 \$150.00 \$65.00 \$30,124.00 \$236.00 \$0.00 \$19,994.00 \$33,828.00 \$3,796.00 \$47,000 \$57,700 \$57	\$3,469.00 \$27,222.00 \$46,472.00 \$46,472.00 \$5,851.00 \$0.00 \$32,679.00 \$315.00 \$0.00 \$0.00 \$44,106.00 \$1,179.00 \$1,1799.00 \$2,605.00 \$2,605.00 \$2,922.00	\$16,101.00 \$3,765.00 \$8,250.00 \$32,925.00 \$499.00 \$20,284.00 \$0.00 \$414.64 \$24,033.00 \$0.00 \$1,979.00 \$12.00 \$26,512.00 \$12.00 \$28,300.00 \$3,825.00 \$3,825.00 \$3,825.00 \$3,185.16 \$3,431.50 -\$2,613.00	\$4,620.00 \$64,042.00 \$62,000.00 \$5,000.00 \$700.00 \$33,600.00 \$700.00 \$33,810.00 \$3,810.00 \$34,000.00 \$4,000.00 \$4,000.00 \$4,500.00 \$3,300.00 \$3,300.00	\$9,773.76 \$2,285.65 \$26,358.48 \$24,348.35 \$19,786.75 \$0.00 \$356.32 \$0.00 \$0.00 \$556.11 \$10,602.41 \$13,935.96 \$2,025.30 \$134.88 \$3,280.72 \$0.00 \$226.75	\$27,756.22 \$6,263.83 \$15,000.00 \$101,274.10 \$65,000.00 \$50,000.00 \$700.00 \$34,600.00 \$73,000.00 \$4,000.00 \$36,000.00 \$5,000.00 \$5,000.00 \$5,000.00 \$5,000.00 \$5,000.00 \$34,000.00 \$5,000.00 \$5,000.00 \$5,000.00 \$300.00 \$300.00 \$300.00	6.2% S.S. 1.45% Medicare Insurance, previously only 3 guys a Ash Tree Removal Street sweeping, Striping, Tree rem All in-house and external vehicle m Sign maintenance, reflectivity prog IT Cell phone reimbursement
101-43900-139 101-43100-224 101-43100-303 101-43100-309 101-43100-351 101-43100-381 101-43100-409 101-43100-419 101-43900-201 101-43900-211 101-43900-212 101-43900-226 101-43900-226 101-43900-321 101-43900-321 101-43900-321 101-43900-321 101-43900-321 101-43900-321 101-43900-321 101-43900-331 101-43900-371 101-43900-433	Medicare HSA US Bank Health Insurance Street R&M Supplies R&M Supplies Street Engineering Street Other Professional Services Street Bid Notices Street Lights Street Rentals Office Supplies Uniforms Petroleum Products Operational Supplies Vehicle Maintenance Signs R & M Supplies Minor Equipment Professional Service Communications Radio Training Expenses Training Registration Fees Dues/Subscriptions Animal Management	\$4,288.00 \$49,162.00 \$39,169.00 \$33,369.00 \$203.00 \$428.00 \$61,774.00 \$0.00 \$0.00 \$20,368.00 \$25,787.00 \$3,274.00 \$3,274.00 \$3,274.00 \$3,274.00 \$3,2809.00 \$2,809.00 \$2,809.00	\$3,919.00 \$27,366.00 \$51,570.00 \$12,015.00 \$150.00 \$30,124.00 \$30,124.00 \$0.00 \$19,994.00 \$2,080.00 \$2,080.00 \$2,725.00 \$1,037.00 \$2,908.00 \$2,908.00 \$2,240.00 \$2,400.00	\$3,469.00 \$46,472.00 \$46,472.00 \$5,851.00 \$0.00 \$32,679.00 \$315.00 \$0.00 \$24,106.00 \$4,275.00 \$4,275.00 \$2,605.00 \$2,605.00 \$2,922.00 \$1,275.00	\$16,101.00 \$3,765.00 \$8,250.00 \$2,925.00 \$499.00 \$20,284.00 \$0.00 \$414.64 \$24,033.00 \$318.00 \$0.00 \$1,979.00 \$12.00 \$26,512.00 \$12.00 \$3,825.00 \$3,825.00 \$3,185.16 \$3,431.50 \$5,018.00 \$5,018.00	\$4,620.00 \$64,042.00 \$62,000.00 \$5,000.00 \$700.00 \$33,600.00 \$73,000.00 \$700.00 \$33,810.00 \$34,000.00 \$4,000.00 \$4,000.00 \$4,500.00 \$3,300.00 \$3,300.00 \$3,300.00 \$3,300.00	\$9,773.76 \$2,285.65 \$26,358.48 \$24,348.35 \$19,786.75 \$0.00 \$356.32 \$0.00 \$0.00 \$556.11 \$10,602.41 \$13,935.96 \$2,025.30 \$53.28 \$153.50 \$2,568.35 \$134.88 \$3,280.72 \$0.00 \$226.75 \$650.00	\$27,756.22 \$6,263.83 \$15,000.00 \$101,274.10 \$65,000.00 \$50,000.00 \$700.00 \$73,000.00 \$73,000.00 \$34,000.00 \$34,000.00 \$36,000.00 \$5,000.00 \$5,000.00 \$5,000.00 \$3,300.00 \$3,300.00 \$3,300.00 \$3,300.00 \$3,300.00 \$3,300.00	6.2% S.S. 1.45% Medicare Insurance, previously only 3 guys a Ash Tree Removal Street sweeping, Striping, Tree rem All in-house and external vehicle m Sign maintenance, reflectivity prog IT Cell phone reimbursement SafeAssure Contract, training
101-43900-139 101-43100-224 101-43100-303 101-43100-309 101-43100-351 101-43100-381 101-43100-409 101-43100-419 101-43900-201 101-43900-211 101-43900-212 101-43900-226 101-43900-226 101-43900-309 101-43900-321 101-43900-321 101-43900-323 101-43900-321 101-43900-321 101-43900-321 101-43900-331 101-43900-371 101-43900-433	Medicare HSA US Bank Health Insurance Street R&M Supplies R&M Supplies Street Engineering Street Other Professional Services Street Bid Notices Street Lights Street Rentals Office Supplies Uniforms Petroleum Products Operational Supplies Vehicle Maintenance Signs R & M Supplies Minor Equipment Professional Service Communications Radio Training Expenses Training Registration Fees Dues/Subscriptions	\$4,288.00 \$49,162.00 \$39,169.00 \$33,369.00 \$203.00 \$428.00 \$27,145.00 \$0.00 \$0.00 \$20,368.00 \$52,74.00 \$53,274.00 \$5,501.00 \$35,80,00 \$1,572.00 \$2,809.00	\$3,919.00 \$27,366.00 \$51,570.00 \$12,015.00 \$150.00 \$30,124.00 \$30,124.00 \$0.00 \$19,994.00 \$2,080.00 \$2,080.00 \$2,725.00 \$1,037.00 \$2,908.00 \$2,908.00 \$2,240.00 \$2,400.00	\$3,469.00 \$27,222.00 \$46,472.00 \$5,851.00 \$0.00 \$32,679.00 \$315.00 \$0.00 \$24,106.00 \$11,199.00 \$4,275.00 \$5,851.00 \$2,605.00 \$2,922.00 \$1,275.00 \$1,275.00	\$16,101.00 \$3,765.00 \$8,250.00 \$32,925.00 \$499.00 \$20,284.00 \$0.00 \$414.64 \$24,033.00 \$0.00 \$1,979.00 \$12.00 \$26,512.00 \$12.00 \$28,300.00 \$3,825.00 \$3,825.00 \$3,825.00 \$3,185.16 \$3,431.50 -\$2,613.00	\$4,620.00 \$64,042.00 \$62,000.00 \$5,000.00 \$700.00 \$33,600.00 \$700.00 \$33,810.00 \$3,810.00 \$34,000.00 \$4,000.00 \$4,000.00 \$4,500.00 \$3,300.00 \$3,300.00	\$9,773.76 \$2,285.65 \$26,358.48 \$24,348.35 \$19,786.75 \$0.00 \$356.32 \$0.00 \$0.00 \$556.11 \$10,602.41 \$13,935.96 \$2,025.30 \$134.88 \$3,280.72 \$0.00 \$226.75	\$27,756.22 \$6,263.83 \$15,000.00 \$101,274.10 \$65,000.00 \$50,000.00 \$700.00 \$34,600.00 \$73,000.00 \$4,000.00 \$36,000.00 \$5,000.00 \$5,000.00 \$5,000.00 \$5,000.00 \$5,000.00 \$34,000.00 \$5,000.00 \$5,000.00 \$5,000.00 \$300.00 \$300.00 \$300.00	6.2% S.S. 1.45% Medicare Insurance, previously only 3 guys a Ash Tree Removal Street sweeping, Striping, Tree rem All in-house and external vehicle m Sign maintenance, reflectivity prog IT Cell phone reimbursement SafeAssure Contract, training
101-43900-139 101-43100-224 101-43100-303 101-43100-309 101-43100-351 101-43100-381 101-43100-419 101-43900-201 101-43900-211 101-43900-212 101-43900-226 101-43900-226 101-43900-229 101-43900-309 101-43900-309 101-43900-31 101-43900-331 101-43900-371 101-43900-309 101-43900-371 101-43900-309	Medicare HSA US Bank Health Insurance Street R&M Supplies R&M Supplies Street Engineering Street Other Professional Services Street Bid Notices Street Lights Street Rentals Office Supplies Uniforms Petroleum Products Operational Supplies Vehicle Maintenance Signs R & M Supplies Minor Equipment Professional Service Communications Radio Training Expenses Training Registration Fees Dues/Subscriptions Animal Management Public Works Expenses	\$4,288.00 \$49,162.00 \$39,169.00 \$33,369.00 \$203.00 \$428.00 \$61,774.00 \$0.00 \$0.00 \$20,368.00 \$25,787.00 \$3,274.00 \$3,274.00 \$3,274.00 \$3,274.00 \$3,2809.00 \$2,809.00 \$2,809.00	\$3,919.00 \$27,366.00 \$51,570.00 \$12,015.00 \$150.00 \$30,124.00 \$30,124.00 \$0.00 \$19,994.00 \$2,080.00 \$2,080.00 \$2,725.00 \$1,037.00 \$2,908.00 \$2,908.00 \$2,240.00 \$2,400.00	\$3,469.00 \$46,472.00 \$46,472.00 \$5,851.00 \$0.00 \$32,679.00 \$315.00 \$0.00 \$24,106.00 \$4,275.00 \$4,275.00 \$2,605.00 \$2,605.00 \$2,922.00 \$1,275.00	\$16,101.00 \$3,765.00 \$8,250.00 \$2,925.00 \$499.00 \$20,284.00 \$0.00 \$414.64 \$24,033.00 \$318.00 \$0.00 \$1,979.00 \$12.00 \$26,512.00 \$12.00 \$3,825.00 \$3,825.00 \$3,185.16 \$3,431.50 \$5,018.00 \$5,018.00	\$4,620.00 \$64,042.00 \$62,000.00 \$5,000.00 \$700.00 \$33,600.00 \$73,000.00 \$700.00 \$33,810.00 \$34,000.00 \$4,000.00 \$4,000.00 \$4,500.00 \$3,300.00 \$3,300.00 \$3,300.00 \$3,300.00	\$9,773.76 \$2,285.65 \$26,358.48 \$24,348.35 \$19,786.75 \$0.00 \$356.32 \$0.00 \$0.00 \$556.11 \$10,602.41 \$13,935.96 \$2,025.30 \$53.28 \$153.50 \$2,568.35 \$134.88 \$3,280.72 \$0.00 \$226.75 \$650.00	\$27,756.22 \$6,263.83 \$15,000.00 \$101,274.10 \$65,000.00 \$50,000.00 \$700.00 \$73,000.00 \$73,000.00 \$34,000.00 \$34,000.00 \$36,000.00 \$5,000.00 \$5,000.00 \$5,000.00 \$3,300.00 \$3,300.00 \$3,300.00 \$3,300.00 \$3,300.00 \$3,300.00	6.2% S.S. 1.45% Medicare Insurance, previously only 3 guys a Ash Tree Removal Street sweeping, Striping, Tree rem All in-house and external vehicle m Sign maintenance, reflectivity prog IT Cell phone reimbursement SafeAssure Contract, training
101-43900-139 101-43100-224 101-43100-303 101-43100-309 101-43100-351 101-43100-381 101-43100-419 101-43900-201 101-43900-211 101-43900-212 101-43900-226 101-43900-229 101-43900-229 101-43900-309 101-43900-309 101-43900-31 101-43900-31 101-43900-31 101-43900-31 101-43900-31 101-43900-309	Medicare HSA US Bank Health Insurance Street R&M Supplies R&M Supplies Street Engineering Street Other Professional Services Street Bid Notices Street Lights Street Rentals Office Supplies Uniforms Petroleum Products Operational Supplies Vehicle Maintenance Signs R & M Supplies Minor Equipment Professional Service Communications Radio Training Expenses Training Registration Fees Dues/Subscriptions Animal Management Public Works Expenses	\$4,288.00 \$49,162.00 \$39,169.00 \$33,369.00 \$428.00 \$428.00 \$0.00 \$0.00 \$0.00 \$20,368.00 \$26,824.00 \$3,274.00 \$3,274.00 \$3,274.00 \$5,787.00 \$35,801.00 \$2,809.00 \$1,572.00 \$2,809.00 \$2,809.00 \$1,462.00 \$5,74,000	\$3,919.00 \$27,366.00 \$51,570.00 \$150.00 \$150.00 \$30,124.00 \$58,771.00 \$236.00 \$0.00 \$19,994.00 \$33,828.00 \$3,796.00 \$37,796.00 \$2,725.00 \$1,049.00 \$2,725.00 \$1,049.00 \$2,725.00 \$1,049.00 \$2,725.00 \$1,049.00 \$2,725.00 \$1,049.00 \$2,400.00 \$2,400.00	\$3,469.00 \$27,222.00 \$46,472.00 \$46,472.00 \$5,851.00 \$0.00 \$32,679.00 \$33,360.00 \$315.00 \$0.00 \$314,248.00 \$4,275.00 \$2,605.00 \$2,605.00 \$2,605.00 \$2,922.00 \$1,275.00 \$527,272.00	\$16,101.00 \$3,765.00 \$3,765.00 \$8,250.00 \$32,925.00 \$499.00 \$20,284.00 \$0.00 \$414.64 \$24,033.00 \$318.00 \$1,979.00 \$12,900 \$12,00 \$28,300.00 \$414.64 \$4,629.00 \$3,087.00 \$3,825.00 \$3,431.50 \$3,431.50 \$5,018.00 \$5,018.00	\$4,620.00 \$64,042.00 \$62,000.00 \$5,000.00 \$700.00 \$33,600.00 \$700.00 \$33,810.00 \$34,000.00 \$4,000.00 \$1,400.00 \$4,500.00 \$3,300.00 \$3,300.00 \$3,300.00 \$3,300.00 \$3,300.00 \$3,300.00	\$9,773.76 \$2,285.65 \$26,358.48 \$24,348.35 \$19,786.75 \$0.00 \$356.32 \$0.00 \$33,826.36 \$0.00 \$556.11 \$10,602.41 \$13,935.96 \$2,025.30 \$53.28 \$153.50 \$2,568.35 \$134.88 \$3,280.72 \$0.00 \$226.75 \$650.00 \$3322,399.31	\$27,756.22 \$6,263.83 \$15,000.00 \$101,274.10 \$65,000.00 \$50,000.00 \$700.00 \$73,000.00 \$73,000.00 \$34,600.00 \$36,000.00 \$36,000.00 \$5,000.00 \$5,000.00 \$5,000.00 \$3,300.00 \$3,300.00 \$3,300.00 \$3,300.00 \$3,300.00 \$3,300.00 \$3,300.00	6.2% S.S. 1.45% Medicare Insurance, previously only 3 guys a Ash Tree Removal Street sweeping, Striping, Tree rem All in-house and external vehicle m Sign maintenance, reflectivity prog IT Cell phone reimbursement SafeAssure Contract, training
101-43900-139 101-43100-224 101-43100-303 101-43100-309 101-43100-381 101-43100-409 101-43100-419 101-43900-201 101-43900-211 101-43900-212 101-43900-229 101-43900-229 101-43900-249 101-43900-321 101-43900-321 101-43900-321 101-43900-321 101-43900-331 101-43900-371	Medicare HSA US Bank Health Insurance Street R&M Supplies R&M Supplies Street Engineering Street Other Professional Services Street Bid Notices Street Lights Street Rentals Office Supplies Uniforms Petroleum Products Operational Supplies Vehicle Maintenance Signs R & M Supplies Minor Equipment Professional Service Communications Radio Training Expenses Training Registration Fees Dues/Subscriptions Animal Management Public Works Expenses	\$4,288.00 \$49,162.00 \$39,169.00 \$33,369.00 \$203.00 \$428.00 \$61,774.00 \$0.00 \$0.00 \$20,368.00 \$25,787.00 \$3,274.00 \$3,274.00 \$3,274.00 \$3,274.00 \$3,2809.00 \$2,809.00 \$2,809.00	\$3,919.00 \$27,366.00 \$51,570.00 \$150.00 \$150.00 \$30,124.00 \$58,771.00 \$236.00 \$0.00 \$19,994.00 \$33,828.00 \$3,796.00 \$37,796.00 \$2,725.00 \$1,049.00 \$2,725.00 \$1,049.00 \$2,725.00 \$1,049.00 \$2,725.00 \$1,049.00 \$2,725.00 \$1,049.00 \$2,400.00 \$2,400.00	\$3,469.00 \$27,222.00 \$46,472.00 \$46,472.00 \$5,851.00 \$0.00 \$32,679.00 \$33,360.00 \$315.00 \$0.00 \$314,248.00 \$4,275.00 \$2,605.00 \$2,605.00 \$2,605.00 \$2,922.00 \$1,275.00 \$527,272.00	\$16,101.00 \$3,765.00 \$8,250.00 \$2,925.00 \$499.00 \$20,284.00 \$0.00 \$414.64 \$24,033.00 \$318.00 \$0.00 \$1,979.00 \$12.00 \$26,512.00 \$12.00 \$3,825.00 \$3,825.00 \$3,185.16 \$3,431.50 \$5,018.00 \$5,018.00	\$4,620.00 \$64,042.00 \$62,000.00 \$5,000.00 \$700.00 \$33,600.00 \$73,000.00 \$700.00 \$33,810.00 \$34,000.00 \$4,000.00 \$4,000.00 \$4,500.00 \$3,300.00 \$3,300.00 \$3,300.00 \$3,300.00	\$9,773.76 \$2,285.65 \$26,358.48 \$24,348.35 \$19,786.75 \$0.00 \$356.32 \$0.00 \$0.00 \$556.11 \$10,602.41 \$13,935.96 \$2,025.30 \$53.28 \$153.50 \$2,568.35 \$134.88 \$3,280.72 \$0.00 \$226.75 \$650.00	\$27,756.22 \$6,263.83 \$15,000.00 \$101,274.10 \$65,000.00 \$50,000.00 \$700.00 \$73,000.00 \$73,000.00 \$34,600.00 \$36,000.00 \$36,000.00 \$5,000.00 \$5,000.00 \$5,000.00 \$3,300.00 \$3,300.00 \$3,300.00 \$3,300.00 \$3,300.00 \$3,300.00 \$3,300.00	6.2% S.S. 1.45% Medicare Insurance, previously only 3 guys a Ash Tree Removal Street sweeping, Striping, Tree rem All in-house and external vehicle m Sign maintenance, reflectivity progri IT Cell phone reimbursement SafeAssure Contract, training

3 of 4 printed 9/11/20243:28 PM



101-45100-225	Landscaping	\$4,032.00	\$3,961.00	\$4,155.00	\$5,235.00	\$5,000.00	\$622.96	\$10,000.00	Thorpe Shuck Main Beach Childrens
101-45100-229	R & M Supplies	\$47,138.00	\$22,577.00	\$19,856.00	\$17,833.00	\$30,000.00	\$12,333.62	\$30,000.00	beach sand, hockey boards, supplies:
101-45100-249	Minor Equipment	\$610.00	\$4,836.00	\$1,443.00	\$4,516.12	\$5,000.00	\$945.82	\$5,000.00	Weed whip, nets, playground parts
101-45100-309	Professional Service	\$52,138.00	\$49,403.00	\$36,713.00	\$35,714.00	\$60,000.00	\$10,262.56	\$65,000.00	Lifeguard Contract, Weed/fertilizer a
101-45100-381	Electricity	\$4,359.00	\$3,847.00	\$6,825.00	\$6,386.00	\$7,000.00	\$1,752.47	\$7,000.00	Warming houses, platform courts
101-45100-383	Natural Gas	\$2,103.00	\$2,373.00	\$2,946.00	\$3,954.00	\$3,700.00	\$1,660.37	\$4,000.00	Warming houses, platform courts
101-45100-409	Contracting	\$8,750.00	\$7,938.00	\$3,927.00	\$5,276.28	\$18,000.00	\$0.00	\$40,000.00	Tree and pond treatments, Ash Tree
101-45100-419	Rental	\$2,685.00	\$2,488.00	\$1,449.00	\$949.00	\$3,300.00	\$522.72	\$3,300.00	Portable toilets, misc equipment rent
	Winter Seasonal Lighting							\$12,000.00	Thorpe, Childrens, City Hall
•	Parks and Recreation Expenses	\$123,203.00	\$98,857.00	\$78,833.00	\$83,147.55	\$133,800.00	\$29,063.76	\$179,700.00	l

Contingency							
Contingency	\$0.00	\$0.00	\$0.00	\$0.00	\$18,382.00	\$100,000.0	Reflects decrease in Assessor Cost, a

Total General Fund Expenses	\$3,280,264.00	\$3,343,965.00	\$3,489,316.00	\$3,899,776.86	\$4,061,858.00		\$4,880,408.60
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Revenues	Final 2020	Final 2021	Final 2022	Final 2023	Budget 2024	Draft 2025
Ad Valorem Taxes	\$2,026,577.00	\$2,229,731.00	\$2,479,382.00	\$2,678,878.00	\$2,968,365.00	\$2,968,365.00
Licenses and Permits	\$416,678.00	\$563,768.00	\$356,681.00	\$452,030.10	\$363,750.00	\$464,550.00
Charges for Service	\$342,181.00	\$443,990.00	\$299,886.00	\$328,060.93	\$447,887.00	\$571,352.27
Intergovernmental Revenues	\$541,373.00	\$253,534.00	\$302,046.00	\$473,150.99	\$85,500.00	\$85,500.00
Fines, Penalties & Transfers	\$81,193.00	\$72,208.00	\$67,259.00	\$103,552.00	\$75,092.00	\$430,000.00
Miscellaneous Income	\$157,724.00	\$69,924.00	-\$112,433.00	\$204,362.90	\$121,264.00	\$101,216.00
Total Revenues	\$3,565,726.00	\$3,633,155.00	\$3,392,821.00	\$4,240,034.92	\$4,061,858.00	\$4,620,983.27

Expenditures	Final 2020	Final 2021	Final 2022	Final 2023	Budget 2024	Draft 2025
Administrative Expeense	\$628,718.00	\$577,045.00	\$658,511.00	\$789,793.33	\$833,054.00	\$929,634.70
Public Safety Expense	\$1,730,770.00	\$1,807,893.00	\$1,956,570.00	\$2,110,026.11	\$2,032,014.00	\$2,303,512.33
Zoning and Building Inspections	\$270,186.00	\$295,836.00	\$268,130.00	\$288,752.48	\$304,804.00	\$371,710.37
Public Works Expense	\$527,387.00	\$564,334.00	\$527,272.00	\$628,057.39	\$739,804.00	\$995,851.20
Parks and Recreation Expense	\$123,203.00	\$98,857.00	\$78,833.00	\$83,147.55	\$133,800.00	\$179,700.00
Contingency	\$0.00	\$0.00	\$0.00	\$0.00	\$18,382.00	\$100,000.00
Total Expenditures	\$3,280,264.00	\$3,343,965.00	\$3,489,316.00	\$3,899,776.86	\$4,061,858.00	\$4,880,408.60

Year	Final 2020	Final 2021	Final 2022	Final 2023	Budget 2024	Draft 2025
Total Revenues	\$3,565,726.00	\$3,633,155.00	\$3,392,821.00	\$4,240,034.92	\$4,061,858.00	\$4,620,983.27
Total Expenditures	\$3,280,264.00	\$3,343,965.00	\$3,489,316.00	\$3,899,776.86	\$4,061,858.00	-\$4,880,408.33
Revenues over (under) Expense	\$300,834.00	\$291,451.00	-\$52,518.00	\$314,478.06	\$0.00	-\$259,425.06

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City of Deephaven, Minnesota Preliminary

\$3,000,000 General Obligation Bonds, Series 2026A

2026 Street Reconstruction Project			
2020 Street Neconstruction Froject		2,865,000.00	Set Sale Date
Other		-	Sale Date
Total Project Costs		2,865,000.00	Dated Date
Underwriter's Discount Allowance	1.300%	39,000.00	Closing Date
Unused Underwriter's Discount Allowance		-	1st Interest Payment
Fiscal Fee		19,000.00	Proceeds spent by:
Bond Counsel		10,000.00	
Pay Agent/Registrar		850.00	Purchase Price
Printing & Misc		2,000.00	Net Interest Cost
Rating Agency Fee		15,000.00	Net Effective Rate
Capitalized Interest		57,723.33	Average Coupon
Accrued Interest		-	Yield
Rounding		-	Average Life
		3,008,573.33	Call Option
			Purchaser
Sources of Funds			Bond Counsel
Bond Issue		3,000,000.00	Pay Agent
Construction Fund Earnings		8,573.33	Tax Status
Cash Contribution		<u>-</u>	Continuing Disclosure
		3,008,573.33	Rebate
			Statutory Authority

Payment Schedule & Cashflow

		Payment	Schedule			Pledged I	Revenues		Account Bal	ances
12-Month		Interest		Payment	plus 5%	Collection	Tax	Other	Surplus	Account
Period ending	Principal	Rate	Interest	Total	Coverage	Year	Levy	Revenues	(deficit)	Balance
6/1/2026	-		-	-				Capitalized & acc	rued interest >	57,723
2/1/2027	-	0.00%	57,723	57,723.33	57,723	2024	-	-	(57,723)	-
2/1/2028	265,000	2.60%	86,585	351,585.00	369,164	2025	369,164	-	-	-
2/1/2029	275,000	2.60%	79,695	354,695.00	372,430	2026	372,430	-	-	-
2/1/2030	280,000	2.65%	72,545	352,545.00	370,172	2027	370,172	-	-	-
2/1/2031	285,000	2.75%	65,125	350,125.00	367,631	2028	367,631	-	-	-
2/1/2032	295,000	2.85%	57,288	352,287.50	369,902	2029	369,902	-	-	-
2/1/2033	300,000	2.90%	48,880	348,880.00	366,324	2030	366,324	-	-	-
2/1/2034	310,000	2.95%	40,180	350,180.00	367,689	2031	367,689	-	-	-
2/1/2035	320,000	3.05%	31,035	351,035.00	368,587	2032	368,587	-	-	-
2/1/2036	330,000	3.15%	21,275	351,275.00	368,839	2033	368,839	-	-	-
2/1/2037	340,000	3.20%	10,880	350,880.00	368,424	2034	368,424	<u>-</u>	-	-
	3,000,000		571,211	3,571,210.83	3,746,885		3,689,162			-

Cash Flow ~ Preliminary

4/7/2026

5/5/2026 6/1/2026 6/1/2026

2/1/2027

12/61/2027 to Dated Date

2,961,000.00

610,210.83

3.1832% 2.9797%

6.3900 2/1/2033 Preliminary TBD

TBD

Limited

Tax Exempt, Bank Qualified

Small Issuer Exemption M.S. 469 & 475

TBD

City of Deephaven, Minnesota \$3,000,000 General Obligation Bonds, Series 2026A

BOND PAYMENT SCHEDULE

Paying Agent: TBD

		Interest	Semi-annual	Semi-Annual	Payment
Day	Principal	Rates	Interest	Payment	Notation
June 1, 2026					
February 1, 2027	-	0.00%	57,723.33	57,723.33	
August 1, 2027	_		43,292.50	43,292.50	
February 1, 2028	265,000	2.60%	43,292.50	308,292.50	
August 1, 2028	-		39,847.50	39,847.50	
February 1, 2029	275,000	2.60%	39,847.50	314,847.50	
August 1, 2029	- -		36,272.50	36,272.50	
February 1, 2030	280,000	2.65%	36,272.50	316,272.50	
August 1, 2030	· -		32,562.50	32,562.50	
February 1, 2031	285,000	2.75%	32,562.50	317,562.50	
August 1, 2031	-		28,643.75	28,643.75	
February 1, 2032	295,000	2.85%	28,643.75	323,643.75	
August 1, 2032	-		24,440.00	24,440.00	
February 1, 2033	300,000	2.90%	24,440.00	324,440.00	
August 1, 2033	- -		20,090.00	20,090.00	
February 1, 2034	310,000	2.95%	20,090.00	330,090.00	
August 1, 2034	- -		15,517.50	15,517.50	
February 1, 2035	320,000	3.05%	15,517.50	335,517.50	
August 1, 2035	-		10,637.50	10,637.50	
February 1, 2036	330,000	3.15%	10,637.50	340,637.50	
August 1, 2036	, -		5,440.00	5,440.00	
February 1, 2037	340,000	3.20%	5,440.00	345,440.00	
•					
	3,000,000		571,210.83	3,571,210.83	

Call Option: 2/1/2033 at par

Bonds Dated: 6/1/2026

This payment schedule assumes no bonds are redeemed early. Refunds, if they are done, will alter this payment schedule. David Drown Associates, Inc. (612-920-3320) is available at any time to review the feasibility of refunding this issue.

The Pay Agent for this issue will charge a fee for handling of payments on the bonds. Transfers and exchanges of the Bonds may be made and appropriate additional charges will apply. The Pay Agent will send a statement of charges at the time they bill you for bond payments. The Pay Agent normally requests payments be received three working days prior to the due date in order to assure sufficient processing time. Payment may be made by wire, warrant, draft or check.

DEEPHAVEN CITY COUNCIL MEETING MEMORANDUM

20225 COTTAGEWOOD ROAD, DEEPHAVEN, MN 55331

City Council Meeting Workshop and New Business Monday, September 9, 2024 Draft Preliminary Property Tax Levy

At this point, the 2025 Draft Budget presented to you shows a budget with a 0% Property Tax Levy Increase, with stated Revenues of \$4,620,983.27 and Expenses at \$4,880,408.60. This creates a deficit of \$259,425.06 that would currently need to be levied to balance the General Fund budget.

There are two other components of the 2025 Final Property Tax Levy that we have not spent much time reviewing. One is the Debt Service Levy, which is set as the amount we are required to levy to cover our 2025 Bond Payment. That amount for next year is \$184,590. The principal amount is \$145,000; with \$30,800 in interest; and the 5% we are allowed to levy for administrative expenses in the amount of \$8,790. We levied \$187,635 for this bond in 2024, which provides us with \$3,045 in available levy space based upon this decrease.

The other major contributor to the Final Levy will be our Capital Improvement Fund levy. We levied \$700,000 in 2024 to cover all of our projected projects and expenses. In addition to this levy, we are anticipating \$375,110 in additional revenues from franchise fees, the sale of equipment, enterprise fund transfers for boat fees and small cities road aid. All in, we are projecting 2025 Capital Improvement Fund Revenues of \$1,075,110.

Our Capital Improvement Fund has projected expenses for equipment purchases next year. If we make all of our projected capital purchases, we would need \$315,000 to cover those expenses. If we fund next year's proportionate share of future capital equipment purchases, we would need to add an additional \$415,579.

If we do not take on any projects next year, and if we do not add in any Capital Projects, we show revenues exceeding expenses in 2025 in the Capital Improvement Fund of \$344,531.

The total General Fund and Capital Improvement Fund Revenues, assuming we levy the same amounts next year as we did last year (General Fund Levy: \$2,996,000; Other

General Fund Revenues: \$1,624,983.27; and Capital Improvement Fund Total Revenues: \$1,075,110) we would have a total of \$5,696,093.27 across all three of these property tax dependent funds.

The Total General Fund, Capital Improvement Fund and Bond Debt total for next year is projected to be \$5,795,577.60 (\$315,000 2025 CIP Expense; \$415,579 Future CIP Expense, \$184,590 Bond Debt, \$4,880,408.60 General Fund Operational Expense.

The difference between the projected revenues and expenses here is \$99,484.33. This is the amount we would need to levy to have a 0% property tax levy increase for next year. Additionally, if we take this path, we would simply reduce line items in the existing budget to balance the budget at a 0% levy increase – likely the Contingency line item currently showing funding of \$100,000. I know this is not the Council's intention, but we wanted to provide the option and plan in the event you wanted to consider that along with our other options for next year's Budget.

The Council has discussed targeting a 9% Preliminary Property Tax Levy Increase. The conventional approach would be to increase the General Fund Property Tax Levy by \$259,425 to cover the General Fund operating deficit for a total General Fund Levy of \$3,255,425. That, combined with the same Capital Improvement Fund Levy of \$700,00 and Debt Service Levy of \$184,590 would provide a total 2025 Property Tax Levy of \$4,140,015. The Final 2024 Property Tax Levy was \$3,883,635. This would constitute a 6.60% Property Tax Increase. If we added another \$100,000 onto the Capital Improvement Fund Property Tax Levy, that would have us at a 9.18% Property Tax Levy Increase.

Changing topics slightly, Shannon Sweeny of David Drown and Associates provided us with an updated 2026A GO Bond Schedule for a \$3 Million Bond over 10 Years. As provided, the annual Debt Service payment on this Bond would be approximately \$350,000 per year. As provided above, this funding is available in our Debt Service Fund. If we are going to target a 2 to 3 mile project every three years, we would have funding already established for the first project – Staff still recommend we wait until 2026 for planning and notice purposes. With this timing, increasing the Debt Service Levy by \$100,000 each year would be committing to an approximate annual 2.5% increase strictly for Capital Projects. This cadence would provide enough funding for a \$3M project every 3 years as the first bond payment of any project typically does not become payable until the following year.

We can talk about all of this in more detail at our Council Meeting next Monday evening. In the meantime, attached for your review are the current or latest drafts of the

2025 General Fund, 2025 Capital Improvement Fund and Debt Service Budgets. As always, please send any questions, comments or requests for additional information you may have.

Sincerely,

Dan Madsen City Administrator / Special Counsel Deephaven, Minnesota

DEEPHAVEN CITY COUNCIL WORKSHOP MEMORANDUM 20225 COTTAGEWOOD ROAD, DEEPHAVEN, MN 55331

City Council Workshop 4:30 p.m. Monday, September 9, 2024 Children's Park Project

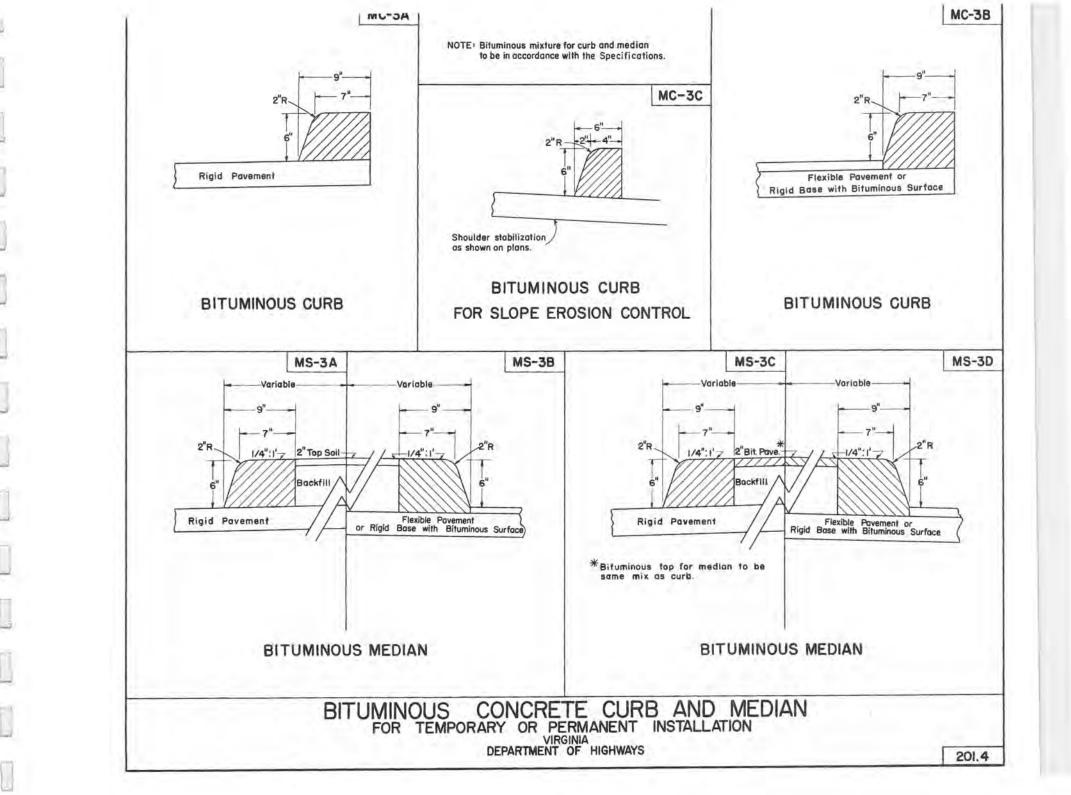
The Deephaven Park Committee and Staff have been discussing and reviewing the viability of a project to regrade and improve Children's Park. The current park suffers from drainage issues and dirt patches, as well as failing bituminous curbing and a substandard stormwater intake system.

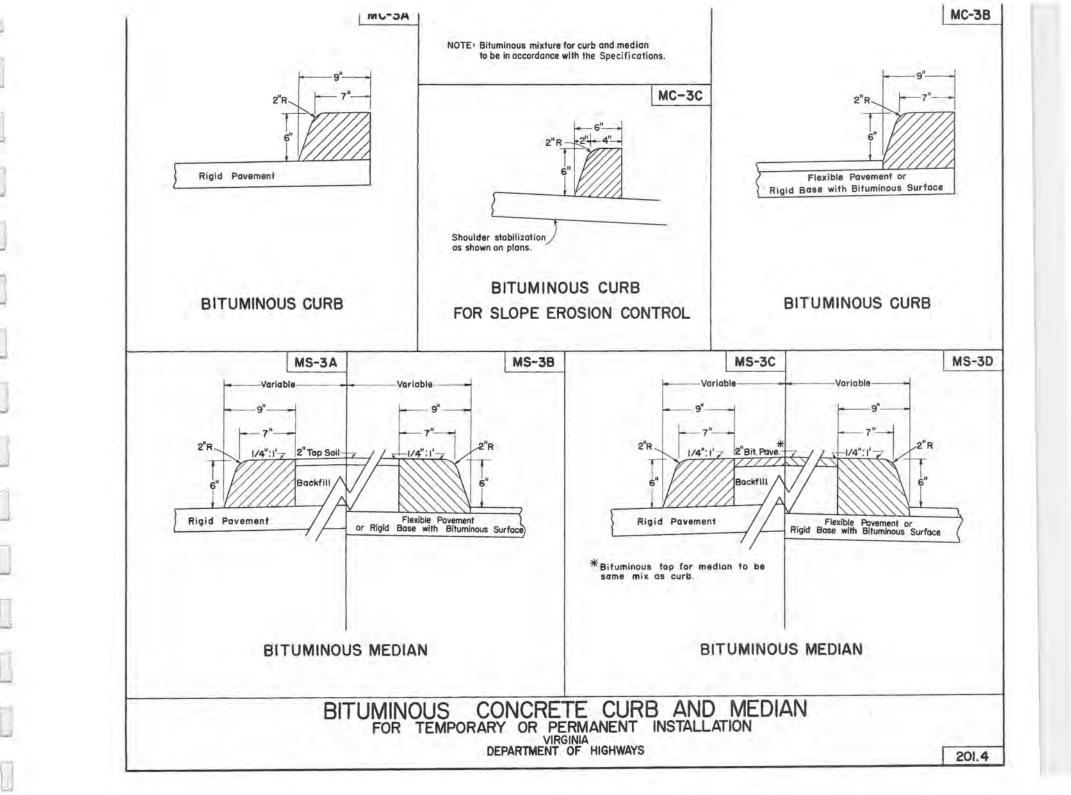
Park Committee Vice Chair, Cory Lepper, has engaged numerous contractors and service providers to come up with a plan to improve Children's Park. The plan would regrade the interior of the park area to remove the steep hill and support proper drainage. Additionally, the redesign would include utilizing crushed rock and repaired bituminous curbing to improve water flow and support the current stormwater intake and discharge into the park. Finally, the plan as proposed would incorporate irrigation and sodding that would both protect the park area from erosion and support a healthy turf base; as opposed to dirt patches and mud during rain events.

As discussed in the last Park Committee Meeting, the total project cost is estimated to be in excess of \$90,000. Various contractors and vendors are donating materials, time and equipment in excess of \$40,000 to support this project. That would leave a gap of roughly \$53,400 to cover. As a means of closing this gap, the Park Committee discussed funding the irrigation component of the project, noting that no other parks in Deephaven had irrigation and that this expense may be one that could or should be funded through neighborhood donations or support from the Cottagewood Store. That expense is projected to be around \$12,700, leaving a shortfall of \$40,634 for the Council to consider. Staff will note that there are two projects listed in the Capital Improvement Fund Plan for 2024 that will not be completed this year. One earmark appears to be \$150,000 for projects in Village Hall Park; the other is the Thorpe Park trail and miscellaneous projects which were completed in 2023. Either of these sources of revenue could be available to cover the cost of this proposed project. Staff would, however, want to do additional research into the planned \$150,000 expense in Village Hall Park slated for this year prior to re-allocation of those funds.

Attached for your consideration and review are the general project plans including grading, irrigation and stormwater components. No action is being requested at this time, Staff are moreso interested in the general impression of the Council. If the Council is interested in moving forward with this project, a more formal proposal would be added to the September 16th, 2024 Council Agenda.

Dan Madsen City Administrator, Special Counsel Deephaven, Minnesota







17746 Old Excelsior Boulevard Minnetonka, MN 55345 www.vinehillpartners.com

DATE: September 5, 2024

Children's Park, Cottagewood

DESCRIPTION	Vendor	Retail Price	Discount
Survey- preliminary and grading plan	VHP	\$ 2,550.00	\$ -
Strip, regrade, spread topsoil	Scherber	\$ 24,500.00	\$ 13,800.00
Site grading	Scherber	\$ 7,800.00	\$ 4,834.00
Import grading materials	Scherber	\$ 6,000.00	\$ 3,500.00
Well drilling/pump	Stodola	\$ 18,000.00	\$ -
Electrical (Est)	TBD	\$ 2,500.00	\$ 2,500.00
Concrete slab for well pump and irrigation	Expert	\$ 1,200.00	\$ 1,200.00
Structure for well pump/Irrigation Control (Est)	TBD	\$ 5,200.00	\$ 5,200.00
Irrigation	Hagen	\$ 13,000.00	\$ 7,500.00
Sod- includes minor grading	Hagen	\$ 22,000.00	\$ 14,800.00
		\$ -	\$ -
		\$ 102,750.00	\$ 53,334.00
TOTAL PROJECT COSTS AFTER VENDOR DISCOUNTS			\$ 53,334.00



Children's Park

Surveys: \$0

Existing conditions survey – Completed by VHP

Grading Plan – Completed by VHP

Utilities: \$2,500.00 (Est.)

Install/Connect to well /irrigation to an existing power source

Grading/Site work: \$22,134.00 – *Scherber Excavation*

Strip existing grass and topsoil

Import soil for proper drainage and grade (per survey)

Spread topsoil and grade per plan

Well: \$6,400.00

Drill new well, pump included- Donated by Stodola Well Drilling Co

Provide and install enclosure to house well head

Well equipment Concrete Slab

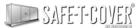
Sod: \$14,800.00 – Hagen Landscapes

Irrigation System: \$7,500.00 – *Hagen Landscapes*

Total cost above: \$53,334.00

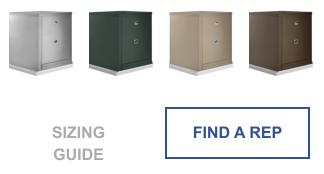
Not Included / By City

Repair storm outlet on Western Rd side of park Add bituminous curb and curb cut on Western Road Add bituminous curb and 5' parking along Park Place Extend storm sewer riser at Park Place side of park (3-4 rings)



< Go Back







COLORS AVAILABLE

Our aluminum enclosures ship in four standard colors. <u>More colors available</u> for an additional charge which come in .050 thickness.

Brushed Aluminum

Hartford Green

200DS-AL



STANDARD ENCLOSURE

Width: 48" Length: 48"

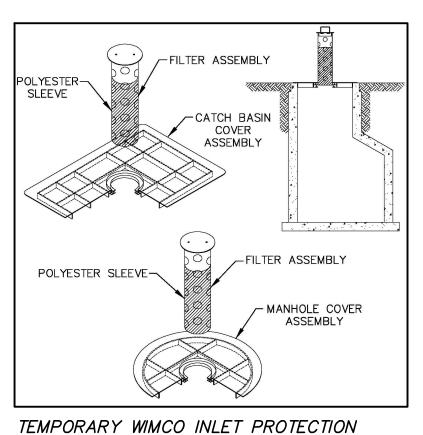
Height: 44"

\$4,934 00 With Heat

\$3,967 00 Without Heat

Recommended Heater: HCHS1000-120
The 200DS is composed of 5052-H32
marine grade aluminum and is available in
four standard colors at no extra charge. With
the recommended heat and our standard
1.5" (R-9) of polyisocyanurate insulation in
the walls and 3" (R-18) in the roof, this
enclosure meets ASSE Standard 1060 Class
One for freeze protection. This easy to
assemble, lockable enclosure also provides
vandal protection to backflow preventers,
meters, PRVs, and other pumps and valves.

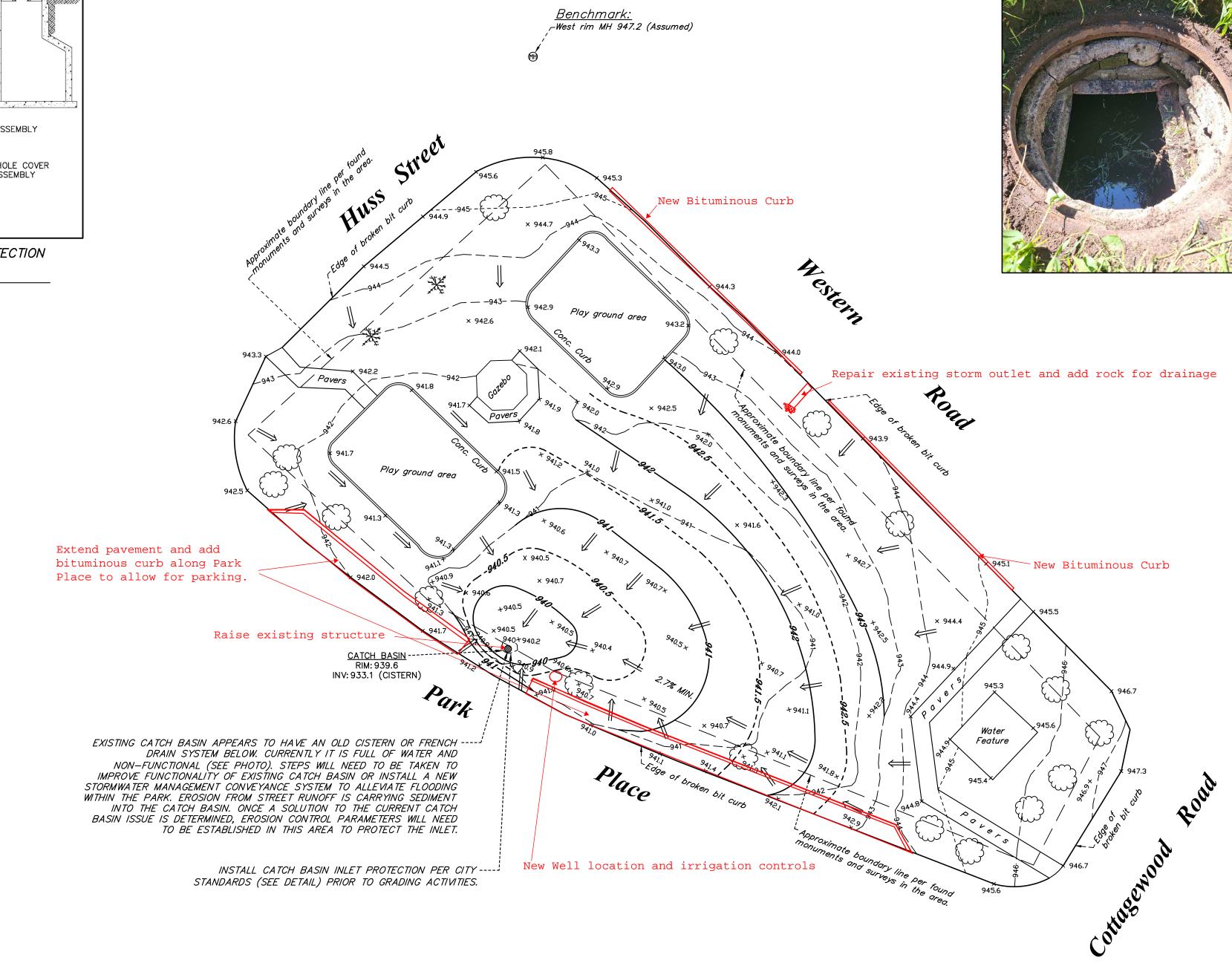




(OR APPROVED EQUAL)

NO SCALE

LEGEND



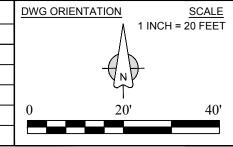
= FIRE HYDRANT = POWER POLE = MANHOLE = TELEPHONE PED. = ELEC. TRANSFORMER = WELL = GATE VALVE = LIGHT POLE ____X____ = FENCE LINE = SANITARY SEWER LINE - = WATER LINE = STORM DRAIN LINE = OVERHEAD UTILITY LINE = EXISTING SPOT ELEVATION - = PROPOSED CONTOUR 940.5- = PROPOSED SPOT ELEVATION = DRAINAGE ARROW = PROPOSED SILT FENCE CONCRETE SURFACE

REVISION DESCRIPTION

REVISED PROPOSED GRADING

= CATCH BASIN

= GAS METER



CLIENT NAME / JOB ADDRESS

VINE HILL PARTNERS

COTTAGEWOOD CHILDREN'S PARK DEEPHAVEN, MN

Advance
Surveying & Engineering, Co.

18202 Minnetonka Boulevard, Suite 401

Deephaven, Minnesota 55391

Phone (952) 474-7964 Web: www.advsur.com

I HEREBY CERTIFY THAT THIS PLAN, SPECIFICATION OR REPORT WAS PREPARED BY ME OR UNDER MY DIRECT SUPERVISION AND THAT I AM A DULY LICENSED PROFESSIONAL ENGINEER UNDER THE LAWS OF THE STATE OF MINNESOTA. JOSEPA S. Rinke
LICENSE NO. AUGUST 14, 2024
DATE

DATE SURVEYED: JULY 2, 2024	SHEET TITLE
SURVEYED BY:	PROPOSED
THOMAS M. BLOOM, PLS. #42379 ADVANCE SURVEYING. & ENG., CO.	GRADING PLAN
DATE DRAFTED:	DRAWING NUMBER

241091 JR

AUGUST 14, 2024

SHEET SIZE 17 X 22 SHEET NO.

PHOTO OF EXISTING CATCH BASIN

SHEET 1 OF 1

ENCLOSURE MODEL: 200DS-AL Job: Drawn By: KHScale: None Date: 08/29/19 WEBSITE: SAFE-T-COVER.COM
EMAIL: SALES@SAFE-T-COVER.COM ELEVATION VIEW Removable Access Panel-39 1/4 x 44 O Sheet 200DS-44 HINGED DRAIN Model 200DS—AL Enclosure Enclosure inside dimensions: Concrete pad is 62"W x 62"L PLAN VIEW 62 48-Removable Access Panel One Opening Each Side: 39 1/4 x 44 6.5 HINGED DRAIN Drawing NOT TO SCALE.
All dimensions are in inches.
Wall and insulation thickness is
Roof and insulation thickness 62 48 HCHS1000-120 -. 5. K. 4. CONFIDENTIAL: This drawing is intended for use only by those authorized to receive i

Dissemination, distribution or copy of this information is strictly prohibited.

US PATEN

T 5,609,784

DEEPHAVEN CITY COUNCIL WORKSHOP MINUTES

6:00 P.M. MONDAY, AUGUST 19, 2024

1. <u>CALL MEETING TO ORDER</u>: Mayor Pro Tempore Tony Jewett called the meeting to order at approximately 6:00 p.m.

PRESENT: Councilmembers Emily Scherschligt; and John Studer.

ABSENT: Mayor Kent Carlson and Councilmember Steve Erickson

STAFF: City Administrator Dan Madsen

2. FIRST REVIEW, 2025 DRAFT GENERAL BUDGET

Administrator Madsen began a discussion and review of the first draft of the 2025 General Fund Budget. Members of the Council and Staff discussed various line items, the current projected 9% property tax increase and reviewed how the Capital Improvement Fund and Debt Service (Bond Debt) Levy impacted the City's General Fund Levy and overall 2024 Property Tax Levy, payable in 2025. This matter was continued for resumed discussion after the Council Meeting to be held later that evening.

3. 2025 GREENWOOD PUBLIC WORKS EXPENSE WORKSHEET

Administrator Madsen discussed the Greenwood Public Services Budget for 2025 and reviewed the projected increase in contribution from Greenwood next year. Madsen explained that he had met with the Greenwood City Council to present those numbers and answer any questions that they had about the expense for 2025. No formal action was taken, as this matter was set on for discussion purposes only.

4. 2025 WOODLAND ADMINISTRATIVE SERVICES AGREEMENT

Administrator Madsen reviewed the proposed Administrative Services Agreement with the City of Woodland and discussed the proposed changes recommended by Woodland Attorney, James Monge. Madsen noted that the only changes proposed were very minor and involved language to include mediation or arbitration of disputes – although it was made clear that this provision would not apply to the City of Deephaven's unilateral right to terminate the agreement at any time. No formal action was taken, as this matter was set on for discussion purposes only. This matter was set on for additional discussion and review at the Council Meeting later that evening.

5. ADJOUNTMENT: Mayor Pro Tempore Jewett adjourned the meeting at approximately 6:58 p.m.

DEEPHAVEN CITY COUNCIL WORKSHOP MINUTES

7:35 P.M. MONDAY, AUGUST 19, 2024

1. <u>CALL TO RECONVENE THE WORKSHOP</u>: Mayor Pro Tempore Tony Jewett reconvened the Workshop at approximately 7:35 p.m.

2. RECONVENED FIRST REVIEW, 2025 DRAFT GENERAL BUDGET

Administrator Madsen continued the discussion with the Council regarding the 2025 Draft Budget and Property Tax Levy. Members of the Staff and Council continued the discussion of the Budget, line items and projects that were related and completed. The discussion continued into proposed projects and future considerations that should be reviewed in light of the 2025 Property Tax Levy and Beyond.

After additional discussion and review, including the process for refining the Preliminary Property Tax Levy prior to its slated approval at the September 16th, 2024 Council Meeting, Mayor Pro Tem, Tony Jewett adjourned the meeting at approximately 8:34 p.m..

Typed and respectfully submitted, August 22nd, 2024. Rachel Myskevitz, City Clerk

DEEPHAVEN CITY COUNCIL MEETING MINUTES

7:00 P.M. MONDAY, AUGUST 19, 2024

1. <u>CALL MEETING TO ORDER:</u> Pro Tempore Mayor Tony Jewett called the meeting to order at approximately 7:00 p.m.

PRESENT: Councilmembers Emily Scherschligt; and, John Studer

ABSENT: Mayor Kent Carlson and Councilmember Steve Erickson

STAFF: City Administrator Dan Madsen and Police Chief Johnson

2. PLEDGE OF ALLEGIANCE

The Council recited the Pledge of Allegiance.

3. APPROVE CONSENT AGENDA

Motion by Councilmember Studer, and seconded by Councilmember Scherschligt, to approve the Consent Agenda consisting of the following items:

- A. Approve August 5, 2024 City Council Workshop Meeting Minutes
- B. Approve August 5, 2024 Regular City Council Meeting Minutes
- C. Approve Verified Claims
- D. Accept Amy Jones resignation and approve Utility Billing / Marina Clerk Position Posting
- E. Approve Tuition Reimbursement, Officer Kaylin Nelson
- F. Approve Special Event Permit, Ice Fishing Contest
- G. Approve Pre-Order of Police Vehicle

Motion carried, voting in favor was Jewett, Scherschligt and Studer.

4. MATTERS FROM THE FLOOR

There were no matters from the floor this evening.

5. PLANNING & ZONING REQUESTS

There were no Planning & Zoning requests this evening.

6. <u>UNFINISHED BUSINESS</u>

A. Woodland Administrative Services Agreement

City Administrator / Special Counsel Madsen explained that the City of Deephaven and City of Woodland had been working toward the Administrative Services Agreement for several months.

The Woodland City Council, through their attorney James Monge, requested some relatively minor changes to the Agreement. Madsen explained that these changes did constitute a change beyond mere ministerial or administrative changes, so Council consideration and review was appropriate. The changes proposed included a correction whereby the cost of housing and transporting offenders arrested in Woodland would be borne by Woodland, but that Woodland would receive and retain all fine and forfeiture revenues that originated in their jurisdiction; that the term "Septic Systems" be incorporated and included in the scope of services to be provided as applicable as this is a current issue in Woodland; a shift in the language proportedly to clarify the mutual modification or amendment of the Agreement by majority vote of each individual City Council; and, to include the Dispute Resolution provisions to support mediation if there were disagreements between the Cities arising under the Services Agreement. Madsen stated that the Dispute Resolution clause did not apply to Section 6G which allowed for the City of Deephaven to unilaterally terminate the Services Agreement at any time at it's sole discretion. Members of the Council discussed the provisions of the Agreement and the services to be provided to Woodland. After additional discussion and review, including the intent to change the provision of services during termination from six calendar months to 120 days, Motion was made by Studer, and seconded by Scherschligt, to approve the modifications to the Woodland Services Agreement.

Motion carried, voting in favor was Jewett, Scherschligt and Studer.

7. <u>NEW BUSINESS</u>

There was no new business this evening.

8. <u>DEPARTMENT REPORTS</u>

A. Police Department

No report.

B. Excelsior Fire District

No report.

C. Public Works

City Administrator / Special Counsel Madsen reported on what the Public Works department has been working on, including building garbage enclosures for Children's Park, that the Beach Patrol would be done working for the season on August 23rd, and that Street Sweeping would begin in the next couple of weeks.

D. Administration

City Administrator / Special Counsel Madsen gave an update on recent staff activities, including the on-boarding of new staff and a reminder that the next Council Meeting would be held on Monday, September 9th at 5 p.m. due to the normal first Monday scheduled meeting falling on Labor Day.

9. ADJOURNMENT

Councilmember Studer motioned to adjourn the Regular Council Meeting at approximately 7:24 p.m. Councilmember Scherschligt seconded the motion. Ayes: Jewett, Scherschligt and Studer. Motion carried.

Typed and respectfully submitted August 22nd, 2024. Rachel Myskevitz, City Clerk

All meetings of the Deephaven City Council are video recorded and available for viewing on-line at www.cityofdeephaven.org. Meeting minutes are intended to be a general synopsis of the meetings of the City Council, and more detail regarding discussions and policy considerations is provided by watching the recording of the meeting.

09/05/24 6:07 PM Page 1

*Check Detail Register© Batch: 082624PAY

00 CASH				
40665 08/26/24	API Garage Door, Inc.			
E 101-41900-409	R&M CONTRACTURAL-	\$200.00	Z283065	Garage Door Repair
	Total	\$200.00	-	
40666 08/26/24	CINTAS CORP	***	4000070400	
E 101-43900-229	R&M SUPPLIES	\$8.20		Shop Towels
E 101-43900-211	UNIFORMS	\$43.77	4202370180	Public Works Uniforms
	Total	\$51.97		
40667 08/26/24	City of Wayzata			
E 101-42100-309	PROFESSIONAL SERVI	\$37.00	08.26,2024	Fortfieture Title Transfer
	Total	\$37.00	-	
40668 08/26/24	DELTA DENTAL OF MINNESO			
G 101-21711	DENTAL FAMILY - NON	\$102.08		Dental Coverage - Sept 2024 Cobra
G 101-21711	DENTAL FAMILY - NON	\$1,706.14	- RISUUU5931 -	Dental Coverage - Sept 2024
	Total	\$1,808.22		
40669 08/26/24	DuWayne & Donna Ahrndt			
R 601-37101	WATER USE CHARGES	\$60.72 Aug2024		Utility Overpayment
	Total	\$60.72		
40670 08/26/24	Embedded Systems, Inc.		0.4.4.0.0	514 161 1411
E 101-42100-319	EQUIP MAINTENANCE	\$599.64	344693	Bi-Annual Siren Maintenance Agreement
	Total	\$599.64		
40671 08/26/24	Erik & Caylen Johnsen			
R 602-34401	SEWER USE CHARGES	\$1.55	WI54657	Utility Overpayment
R 604-34303	PRIVATE ROADS	\$0.60	WI54657	Utility Overpayment
	Total	\$2.15		
40672 08/26/24	I-STATE TRUCK CENTERS			
E 101-43900-221	EQUIP/VEHICLE SUPPLI	\$166.53	C2/1//8000	#3 blower motor
L 101 10000 ZZ1	Total	\$166.53	0241440033	#3 blottel motor
		\$100.00		
40673 08/26/24	JANEX INC			
E 101-42100-201	OFFICE SUPPLIES	\$165.92	79498	Police Dept Supplies
	Total	\$165.92		
40674 08/26/24	JEFF KASK			
E 101-41900-307	JANITORIAL SERVICES	\$300.00	08.21.24	Clean Deephaven City Hall/Police Dept/PW D
	Total	\$300.00		
40675 08/26/24	Kaylin Nelson			
E 101-42100-371	REGISTRATION	\$1,822.50	590027	Tuition Reimbursement
	Total	\$1,822.50		
40676 08/26/24	Krista Nelson & Kevin OLeary			
R 602-34401	SEWER USE CHARGES	\$0.24	Aug2024	Utility Overpayment
R 604-34303	PRIVATE ROADS	\$0.10		Utility Overpayment
	Total	\$0.34	5 - ·	· · · · · · · · · · · · · · · · · · ·

*Check Detail Register© Batch: 082624PAY

40677 08/26/24	MARK DUFFY			
E 101-43900-211	UNIFORMS	\$114.95	Aug2024	Workboots Reimbursement
	Total	\$114.95		
40 678 08/26/24	MN Driver & Vehicle Services			
E 101-42100-333	VEHICLE MAINTENANC	\$18.00	08.27.2024	Police Vehicle Plates
	Total	\$18.00	- 31.4	
40679 08/26/24	RACHEL MYSKEVITZ		210	
E 101-41400-439	MISCELLANEOUS	\$41.80	Aug2024	Bank Deposit Mileage Reimbursement
E 101-41200-372	MEALS/LODGING	\$31.45	Aug2024	Election Breakfast Reimbursement
	Total	\$73.25		
40680 08/26/24	On-Site Medical Services Inc			
E 101-42100-309	PROFESSIONAL SERVI	\$1,110.00	2364431	Hearing & Blood Tests
E 101-43900-309	PROFESSIONAL SERVI	\$350.00	2364431	Hearing Tests
	Total	\$1,460.00		
08/26/24	OREILLY AUTOMOTIVE INC			
E 101-42100-333	VEHICLE MAINTENANC	\$50.36	3251400731	Police Car Supplies
	Total	\$50.36	F 3 0 45 1 1	
40682 08/26/24	Patrick Smith			
E 101-41200-372	MEALS/LODGING	\$26.91	XXX9591	Election Coffee Reimbursement
	Total	\$26.91		
10683 08/26/24	QUALITY FLOW SYSTEMS INC			
E 602-43200-319	EQUIP MAINTENANCE	\$2,054.50	47472	Lift station 6 repair
	Total	\$2,054.50		
08/26/24	Ready Watt Electric		4 13 g	
E 101-42100-319	EQUIP MAINTENANCE	\$1,860.00	2216694	Siren Repair Thorpe Park
	Total	\$1,860.00		
08/26/24	Rebecca Thompson			
R 602-34401	SEWER USE CHARGES	\$140.00	Aug2024	Utility Overpayment
R 604-34303	PRIVATE ROADS	\$54.00	Aug2024	Utility Overpayment
	Total	\$194.00		
10686 08/26/24	Rivera Landscape LLC			
E 101-45100-309	PROFESSIONAL SERVI	\$2,500.00	1688	Children's Park Maintenance
	Total	\$2,500.00		
08/26/24	Scott & Shari Colville	San age - Constant		
R 602-34401	SEWER USE CHARGES	\$1.55	18905	Utility Overpayment
R 604-34303	PRIVATE ROADS	\$0.60	18905	Utility Overpayment
	Total	\$2.15		
0688 08/26/24	STANDARD INSURANCE COMP	ANY		
G 101-21715	LIFE INSURANCE-NON T	\$404.16	00 772587 0	Life Insurance September Premiums
	Total	\$404.16		

*Check Detail Register© Batch: 082624PAY

		Vendor Name	Amount	invoid	e Com	ment	
R 6	02-34401	SEWER USE CHARGES	\$4	3.74	Aug2024	Utility Overpayment	
R 604-34303		PRIVATE ROADS	\$1	\$17.01 Aug2024		Utility Overpayment	
		Total	\$6	0.75			
40690	0 08/26/2	4 STREICHERS					
E 1	01-42100-249	MINOR EQUIPMENT	\$27	9.90	11713479	New Badge State Seals	
		Total	\$27	9.90			
40691	08/26/2	SUBURBAN RATE AUTHOR	RITY				
E 10	01-41100-433	DUES & SUBSCRIPTION	\$24	4.00	08.23.2024	2024 2nd Half Membership Assessment	
		Total	\$24	4.00			
40692	08/26/2	Taylor Schultz					
E 10	01-42100-371	REGISTRATION	\$1	5.41	0ZXK00172	Training Meal Reimbursement	
		Total	\$15	5.41			
40693		U.S. BANK EQUIPMENT FIL	NANCE				
E 10	01-41900-229	R&M SUPPLIES	\$279	9.00	536219694	Ricoh Copiers	
		Total	\$279	9.00	246		
40694		UNITED FARMERS COOP				2	
E 10	01-43900-212	FUEL	\$1,154	4.45	53214	Motor Oil	
		Total	\$1,154	1.45			
40695	08/26/24	USPS					
E 10	1-41400-322	POSTAGE	\$350	0.00	08.20.2024	First-Class Presort Permit Fee	
		Total	\$350	0.00			
40696	08/26/24	VERIZON WIRELESS					
E 10	1-42100-321	COMMUNICATIONS-TEL	\$323	3.84	9971334410	Police Dept Phones	
E 10	1-43900-321	COMMUNICATIONS-TEL	\$127	7.56	9971334410	Public Works Phones	
E 10	1-45100-309	PROFESSIONAL SERVI	\$111	.96	9971334410	Beach Patrol Phones	
		Total	\$563	3.36			
40697	08/26/24	WEX BANK CIRCLE K					
E 60	2-43200-212	FUEL	\$220).27	98953297	Fuel Sewer	
E 10	1-43900-212	FUEL	\$1,270).62	98953297	Fuel Public Works	
		Total	\$1,490	.89			
40698	08/26/24	WM MUELLER & SONS INC					
E 10	1-43100-224	MAINTENANCE	\$174	.40	303431	Asphalt	
E 10	1-43100-224	MAINTENANCE	\$642	.40	303579	Asphalt	
E 10	1-43100-224	MAINTENANCE	\$632	.80	303657	Asphalt	
E 10	1-43100-224	MAINTENANCE	\$631	.20	303743	Asphalt	
		Total	\$2,080				

*Check Detail Register©

Batch: 082624PAY

Check#	Check Date	Vendor Name	Amount	Invoice	Comment	
Fund Su	mmary	· · · · · · · · · · · · · · · · · · ·	75.72 35.75			F-157
10100	CASH					
101 GE	NERAL FUND		\$17,896.95			
601 WA	TER FUND		\$60.72			
602 SEV	WER FUND		\$2,461.85			
604 ST	ORM WATER MO	MT FUND	\$72.31			
			\$20,491,83			

DEEPHAVEN CITY COUNCIL MEETING MEMORANDUM 20225 COTTAGEWOOD ROAD, DEEPHAVEN, MN 55331

City Council Meeting 5 p.m. Monday, September 9, 2024 Consent Agenda St. Therese Special Event Permit, School Family Fundraiser

St. Therese Church is proposing to host a Family Fundraiser on October 12th, 2024 that will include music, food and beer and wine. This would be a private event, all parking would be contained within the St. Therese Parking Lots.

Chief of Police, Cory Johnson; and Public Works Supervisor, Jeff Kask, have reviewed the Special Event Permit and proposed plan. Both Chief Johnson and Supervisor Kask have no questions or concerns about the event and recommend approval. As a component of this application, St. Therese has provided a Application for a 1 to 4 Day Liquor License, along with a copy of their insurance.

Based upon the information provided, and in consideration of the approval by the Police Department and Public Works, Staff recommend approval of this Special Event Permit.

Sincerely,

Dan Madsen City Administrator, Special Counsel Deephaven, Minnesota



Minnesota Department of Public Safety Alcohol and Gambling Enforcement Division 445 Minnesota Street, Suite 1600, St. Paul, MN 55101 651-201-7507 TTY 651-282-6555

APPLICATION AND PERMIT FOR A 1 DAY TO 4 DAY TEMPORARY ON-SALE LIQUOR LICENSE

Name of organization	D	ate of organ	ization	Tax exemp	ot number
St. Thomse of Acaphaven		3/2-5/19	246	8570	5183
Organization Address (No PO Boxes)	City		State		Zip Code
18323 Minnetonka Blyd	Darph	aven	MN		55391
Name of person making application		usiness pho	ne	Home ph	one
maria snuder		952-2	6-0578	(0) -	247-7692
Date(s) of event	Type of organi	zation 🔲	Microdistillery	/ Sm	all Brewer
10/12/2004	Club	Charitable	Religious	Othe	r non-profit
Organization officer's name	City		State		Zip Code
Fr. Lyonard Andrie	Doubha	van	MN		55391
Organization officer's name	City		State		Zip Code
David Bruns	Hyma	An	MN		554H
Organization officer's name	City		State		Zip Code
Adam Grockner	Minnet	onka	MN		55305
Location where permit will be used. If an outdoor area, describe. Dutside School door #5 in a If the applicant will contract for intoxicating liquor service give the	9 0			oviding th	ie service.
If the applicant will carry liquor liability insurance please provide the The Catholic Mutual Belief & Cancral Liability: \$500,000 EAPP APPLICATION MUST BE APPROVED BY CITY OR COUNTY BEF	ne carrier's name Cocicty Excuss Lo PROVAL ORE SUBMITTING TO	of Am ubility	erica: \$500,0	000	
City or County approving the license			Date Appro	ved	
Fee Amount	-		Permit Da	te	
Event in conjunction with a community festival Yes No		City o	r County E-m	ail Address	5
Current population of city					
Please Print Name of City Clerk or County Official CLERKS NOTICE: Submit this form to Alcohol and County Official No Temp Applications faxed or mailed. Only emailed	Gambling En	•	County Officia t Division 3		orior to event

PLEASE PROVIDE A VALID E-MAIL ADDRESS FOR THE CITY/COUNTY AS ALL TEMPORARY PERMIT APPROVALS WILL BE SENT BACK VIA EMAIL. E-MAIL THE APPLICATION SIGNED BY CITY/COUNTY TO AGE.TEMPORARYAPPLICATION @STATE.MN.US

ONE SUBMISSION PER EMAIL, APPLICATION ONLY.

			Certific	ate of (Coverage	Da	te: 8/6/2024
Certificate Holder Archdiocese of Saint Paul and Minneapolis Chancery Office 777 Forest Street St. Paul, MN 55106		This Certificate is issued as a matter of information only and confers no rights upon the holder of this certificate. This certificate does not amend, extend or alter the coverage afforded below.					
Covered Location ST THERESE CHURCH 18323 MINNETONKA BOULEVARD DEEPHAVEN, MN 55391-0000				Company Affording Coverage THE CATHOLIC MUTUAL RELIEF SOCIETY OF AMERICA 10843 OLD MILL RD OMAHA, NE 68154			EF
Cover	ages						
indic certi	ated, notwithstanding a	ny requirement, may pertain, the	term or conc coverage affo ay have been	dition of any orded descrik reduced by	contract or other doc oed herein is subject t paid claims.	nmed above for the certicument with respect to we all the terms, exclusion	which this
	Type of Coverage	Certificate Nun	nber	erage Effective Date	Coverage Expiration Date	Limits	
	Property					Real & Personal Property	
	D. General Liability					Each Occurrence	500,000
	D. General Elability					General Aggregate	300,000
	X Occurrence					Products-Comp/OP Agg	+
		8589	7/1/20	24	7/1/2025	Personal & Adv Injury	
	Claims Made					Fire Damage (Any one fire)	
						Med Exp (Any one person)	
	Excess Liability					Each Occurrence	500,000
		8589	7/1/20)24	7/1/2025	Annual Aggregrate	300,000
	Other					Each Occurrence	
						Claims Made	
						Annual Aggregrate	
						Limit/Coverage	
conflic Cover	et with this language)	rd to the Covered	Locations Fu	ndraising Eve		ge in this endorsement or the Congruence of the	
Holde	r of Certificate			Canc	ellation		
20	ity of Deephaven 0225 Cottagewood Road eephaven, MN 55331			Should any of the above described coverages be cancelled before the expiration date thereof, the issuing company will endeavor to mail 30 days written notice to the holder of certificate named to the left, but failure to mail such notice sha impose no obligation or liability of any kind upon the company its agents or representatives.			
01110	14773			Authorized Representative Paul a. Puturan			



SPECIAL EVENT PERMIT APPLICATION

CITY OF DEEPHAVEN 20225 COTTAGEWOOD ROAD DEEPHAVEN, MN 55331 952-474-4755

Filing Fee \$50.00

Name of Sponsoring Entity:	
Contact Person:	Phone Number:
Address:	Email:
Date and Time of the Special Event:	
Describe and List all Activities at the S	Special Event:
Proposed Location of the Special Even which shows any barricades, street rou	nt, please attach a map of the proposed area to be used ate plans or perimeter/security fencing.
Estimated number of: Staff	Participants Spectators
Safety Provisions, Traffic Control, Ped	ng, Security Plans, Fire & Emergency Medical Services, destrian Access, Garbage Collection, Water Service, lease list on separate sheet, if necessary)
	or other consideration to be charged or requested for cable:
Will food or alcohol be served or sold	at the special event:

SPECIAL EVENT REQUIREMENTS

Special Event - means any concert, parade, fair, show, festival, carnival, rally, party, filming of a movie, video or television show, motorcade, run, street dance, bike-a-thon, race, walk, athletic event or other attended outdoor entertainment or celebration that is to be held in whole or in part upon publicly owned property or public right-of-way.

<u>Permit Application</u> - Any person or organization desiring to conduct or sponsor a special event in the City shall first obtain a special event permit from the City and must submit a fully completed Permit Application for review and approval by the Deephaven City Council. The application must be submitted twenty (20) days prior to the next available Council meeting. The Council may approve, deny, or amend the application.

<u>Indemnification Agreement</u> - If the event, or any portion of the event is to be held on City property or right-of-way, prior to the issuance of a special event permit, the permit applicant and authorizing officer of the sponsoring organization, if any, have agreed by signing the Permit Application to indemnify, defend and hold the City, its officials, employees and agents harmless from any claim that arises in whole or in part out of the special event, except any claims arising solely out of the negligent acts or omissions of the City, its officials, employees and agents.

<u>Liability Insurance Required</u> - The applicant or sponsor of a special event must possess or obtain liability insurance to protect against loss from liability imposed by law for damages on account of bodily injury or property damage arising from the special event. A certificate of insurance must be filed with the City prior to issuance of the special events permit. The certificate of insurance must name the City of Deephaven as additional insureds. Insurance coverage must be maintained for the duration of the special event. Insurance coverage must be a commercial general liability policy. The minimum limits must be at least \$1,000,000. If alcoholic beverages are to be sold or distributed at the special event, the policy must also include an endorsement for liquor liability. The City Council may require additional endorsements depending upon the type of special event and proposed activities. The City may waive or reduce the insurance requirements if the City Council determines that the insurance requirements are in excess of the reasonable risk presented by the proposed special event.

<u>Cleanup Deposit</u> - The applicant or sponsor of the special event involving the sale of food or beverages for immediate consumption, erection of structures, horses or other large animals, water aid stations or another activity likely to create a substantial need for cleanup may be required by the City to provide a cleanup deposit prior to issuance of the special event permit. The cleanup deposit shall be in an amount set by the City Council. The cleanup deposit will be returned to the applicant/sponsor if the area used for the special event has been cleaned and restored to the same condition as it existed prior to the event. If the property used for the event has not been properly cleaned or restored, the applicant/sponsor will be billed for the actual cost by the City for the cleanup and restoration. The cleanup deposit will be applied toward payment of the bill.

DEEPHAVEN CITY COUNCIL MEETING MEMORANDUM 20225 COTTAGEWOOD ROAD, DEEPHAVEN, MN 55331

City Council Workshop Meeting 5 p.m. Monday, September 9, 2024 Resolution Calling Public Hearing for Special Assessment Of Delinquent Utility Accounts

The City of Deephaven annually certifies delinquent and unpaid utility bills to Hennepin County for assessment against the subject property benefitted by those utilities. The amount of the utility arrears is levied against the properties, with a penalty and interest, and collected through the annual property taxation process. These assessments are levied pursuant to the provisions of Chapters 10 of the Deephaven City Code and Minnesota Statutes §§444.075 subd.3e and 443.015.

As a condition precedent to this certification process, Cites are required to provide notice to property owners and hold a Public Hearing prior to the adoption and certification of the final assessment roll. The attached Notice of Public Hearing will be published September 12th and September 19th in the Sun Sailor, the official newspaper of the City of Deephaven. Additionally, individual letters have been sent to each resident or business with an unpaid balance on their utility bill as of September 1st, 2024. This letter provided the amount of the utility arrears and informed the resident or business that payment can be made by September 16th, 2024 to avoid incurring any penalties or interest on the outstanding payments. After September 16th, delinquent utility bills will incur interest and a \$20 penalty for each delinquent account. No payments will be accepted after November 15th, 2024, and the amount of arrears, penalties and interest will be certified to the County and assessed against the subject properties' taxes.

Attached for your review is a Draft Resolution calling for a Public Hearing on the Assessment of Delinquent Water, Stormwater, Wastewater, Garbage and Recycling Charges. Also attached for your review is a copy of the Public Hearing Notice to be published in the Sun Sailor.

Sincerely,

Dan Madsen City Administrator, Special Counsel Deephaven, Minnesota

CITY OF DEEPHAVEN, MINNESOTA

A Regular meeting of the City Council of the City of Deephaven, Minnesota was called to order
by Mayor Kent Carlson on Monday, September 9, 2024 at 5:00 p.m. in the Council Chambers of
City Hall, 20225 Cottagewood Road, Deephaven, Minnesota, 55331. The following council
members were present: Carlson, Erickson, Jewett, Studer and Scherschligt. The following
members were absent: None. A motion to adopt the following resolution was made by
, seconded by

RESOLUTION NO. 38-24

A RESOLUTION CALLING FOR A PUBLIC HEARING ON THE ASSESSMENT OF UNPAID CHARGES AND FEES FOR MUNICIPAL WATER, WASTEWATER, STORMWATER, GARBAGE & RECYCLING UTILITIES

WHEREAS, Chapter 10 of the Deephaven City Code and Minnesota Statutes §§444.075 subd.3e and 443.015 provide Deephaven with the authority to certify unpaid utility charges and fees to Hennepin County for assessment against the subject and benefitted properties; and

WHEREAS, a Public Hearing is required to receive public input and comment concerning the assessment of unpaid utility charges and fees, and;

WHEREAS, such a public hearing is proposed to be set on for the regularly scheduled Council Meeting to be held at 7 p.m., Monday, October 7th, 2024.

NOW THEREFORE BE IT RESOLVED: by the Council of the City of Deephaven, Minnesota, that a public hearing be set on for Monday, October 7th, 2024 at 7:00 p.m. in the Council Chambers of Deephaven City Hall for the purpose of considering the assessment of unpaid utility charges and fees for municipal water, wastewater, stormwater and garbage & recycling services.

BE IT FURTHER RESOLVED: that the City Clerk is directed to cause a notice of the hearing on the proposed assessment to be published in the official newspaper of the city at least two weeks prior to the hearing. The City Clerk shall also cause mailed notice to be given to the owner of each parcel described in the assessment roll not less than two weeks prior to the public hearing.

Adopted by the Council of the City of Deephaven, Minnesota on Monday, September 9, 2024. The following council members voted in favor: Carlson, Studer, Jewett, Erickson, Scherschligt. The following members voted against or abstained: None. Where upon the motion was declared passed and executed.

	Kent Carlson, Mayor
ATTEST:	
Dan Madsen, City Administrator/Special Counsel	

NOTICE OF PUBLIC HEARING ON THE ASSESSMENT OF DELINQUENT WATER, STORMWATER, WASTEWATER, GARBAGE AND RECYCLING CHARGES

NOTICE IS HEREBY GIVEN that the Deephaven City Council will hold a public hearing on Monday, October 7, 2024 at 7:00 p.m., or as soon thereafter as is practical, in the Council Chambers of City Hall located at 20225 Cottagewood Road, Deephaven, Minnesota 55331, to consider a Resolution approving the proposed assessment roll for properties benefited by the furnishing of Water Service, Wastewater Service, Storm Water Drainage Service, or Garbage and Recycling Services by the City for which charges have become delinquent and remain unpaid. The assessment is levied pursuant to the provisions of Chapters 10 of the City Code and is authorized for assessment against the property as permitted by Minnesota Statutes §§444.075 subd.3e and 443.015.

The City's assessment roll is open to public inspection and on file with the City Clerk at Deephaven City Hall. To avoid having the above referenced charges assessed to your property, payment must be provided in full to the City Clerk no later than 4:30 p.m., Friday, November 15, 2024. No appeal may be taken as to the amount of any assessment unless written objection signed by the affected property owner is filed with the City Clerk prior to the Assessment Hearing or presented to the Mayor at the Assessment Hearing.

An owner may appeal an assessment to District Court pursuant to Minnesota Statutes §429.081 by serving notice of the appeal upon the Mayor or Clerk of the municipality within 30 days after the adoption of the assessment and filing such notice with the District Court within ten days after service upon the Mayor or Clerk. Additionally, a property owner may request deferment of an assessment pursuant to Minnesota Statutes §§435.193 to 435.195.

/S/ City Clerk Deephaven, Minnesota

DEEPHAVEN CITY COUNCIL MEETING MEMORANDUM 20225 COTTAGEWOOD ROAD, DEEPHAVEN, MN 55331

City Council Meeting 5 p.m. Monday, September 9, 2024 Consent Agenda Deephaven Cub Scout Pack #3427 Special Event Permit

Pack #3427 and Troy Whitney are applying for a Special Event Permit to host their Open House in Thorpe Park to recruit new Scouts. The event will include hotdogs, burgers and an inflatable NERF Archery target from the Mn State Fair. There will be six staff and approximately 30 participants. The Cub Scouts would plan to use the picnic shelter and grass area. Mr. Whitney has provided a copy of the Pack's Liability Insurance in addition to the Special Event Permit Application.

Based upon the information provided, and in consideration of the approval by the Police Department and Public Works, Staff recommend approval of this Special Event Permit.

Sincerely,

Dan Madsen City Administrator, Special Counsel Deephaven, Minnesota



SPECIAL EVENT PERMIT APPLICATION

CITY OF DEEPHAVEN 20225 COTTAGEWOOD ROAD DEEPHAVEN, MN 55331 952-474-4755





CERTIFICATE OF LIABILITY INSURANCE

03/01/2023

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

tł	is certificate does not confer rights	o the	cert	ificate holder in lieu of s	uch en	dorsement(s).				
	DUCER				CONTA NAME:	ст Laura Crai	g				
Marsh & McLennan Agency LLC 8144 Walnut Hill Lane, 16th Floor				PHONE (A/C, No, Ext): 972-770-1402 (A/C, No): 972-770-1699							
Dallas TX 75231				E-MAIL ADDRESS: laura.craig@marshmma.com							
								DING COVERAGE			NAIC#
					INSURE	RA: Evanstoi					35378
INSU				BSALFLCA	INSURE			, ,			
Boy	Scouts of America, National Council ar	d All	of its	affiliates and subsidiaries	INSURE						
Nort	hern Star Council, BSA, #250				INSURE						
					INSURER E : INSURER F :						
듆	VERAGES CER	TIFIC	CATE	NUMBER: 863729491	INCORE			REVISION NUM	MBER:		
	HIS IS TO CERTIFY THAT THE POLICIES				VE BEE	N ISSUED TO				IE POL	ICY PERIOD
١N	IDICATED. NOTWITHSTANDING ANY RI	EQUIR	REME	NT, TERM OR CONDITION	OF AN'	Y CONTRACT	OR OTHER D	OCUMENT WITH	H RESPEC	OT TO	WHICH THIS
	ERTIFICATE MAY BE ISSUED OR MAY XCLUSIONS AND CONDITIONS OF SUCH							HEREIN IS SU	BJECT TC	ALL	HE TERMS,
INSR LTR		ADDL	SUBR		BEEN	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)		LIMITS		
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^`	CLAIMS-MADE X OCCUR					3/1/2023	3/1/2024	DAMAGE TO RENT	ED	\$ 1,000	,
	CLAIMS-MADE \ \ \ OCCUR							PREMISES (Ea occu		\$ 1,000	,000
							-	MED EXP (Any one	`	\$	
							-	PERSONAL & ADV		\$ 1,000	,
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	X POLICY PRO- JECT LOC						-	PRODUCTS - COMP	P/OP AGG	\$	
-	OTHER: AUTOMOBILE LIABILITY							COMBINED SINGLE	ELIMIT	\$	
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	ANY AUTO OWNED SCHEDULED							BODILY INJURY (Pe	· /	\$	
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	AND EMPLOYERS' LIABILITY Y/N							PER STATUTE	ER		
	ANYPROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED?	N/A						E.L. EACH ACCIDE	NT	\$	
	(Mandatory in NH) If yes, describe under							E.L. DISEASE - EA	EMPLOYEE	\$	
	DESCRIPTION OF OPERATIONS below							E.L. DISEASE - POL	LICY LIMIT	\$	
	CRIPTION OF OPERATIONS / LOCATIONS / VEHIC All Official Scouting Activities	LES (A	CORD	101, Additional Remarks Schedu	le, may b	e attached if more	e space is require	ed)			
	7 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m										
CERTIFICATE HOLDER			CANCELLATION								
Prod	of of insurance only.				SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.						
					AUTHORIZED REPRESENTATIVE						
					2-623-						

Oceophaven, Alimoso Air Jackson Str. 1900

SPECIAL EVENT PERMIT APPLICATION

CITY OF DEEPHAVEN 20225 COTTAGEWOOD ROAD DEEPHAVEN, MN 55331 952-474-4755

Filing Fee \$50.00

Name of Sponsoring Entity: Cottage wood Community Foundation	
Contact Person: Erika Simorsen-Pirchio Phone Number: 540-273-3517	
Address: 4375 Cottonward In Deepharen Email: erika, Ctwoo gmail. com	
Date and Time of the Special Event: 10/5/24 4-8	
Describe and List all Activities at the Special Event: DT for Kids from 4-5.	
Band w/ Stage in cottagewood Park from 5-8. This	
is an "oktoberfest" Event, beer and wine will served	
on the store patio. Hot Dog/Brat Cart	
Proposed Location of the Special Event, please attach a map of the proposed area to be used which shows any barricades, street route plans or perimeter/security fencing.	
Estimated number of: Staff Participants Spectators 100	
List All Special Considerations: Parking, Security Plans, Fire & Emergency Medical Services, Safety Provisions, Traffic Control, Pedestrian Access, Garbage Collection, Water Service, Electric Service, Public Restrooms: (Please list on separate sheet, if necessary)	
Indiscussions w Deephoven Policed Event Coordination, we will close western Rd. porking will be Sufficent on Park PL. and around the Store. No additional Utility is required.	
Please list the admission fee, donation or other consideration to be charged or requested for admission to the special event, if applicable: No - Store is open for purchase.	oiko<
Will food or alcohol be served or sold at the special event: Yes - Alcohol (beer www.)
and a hotelog cart will be inthe store parking lot	
Applicant's Signature: CIMO Lim MSP Date: 9/424	

SPECIAL EVENT REQUIREMENTS

<u>Special Event</u> - means any concert, parade, fair, show, festival, carnival, rally, party, filming of a movie, video or television show, motorcade, run, street dance, bike-a-thon, race, walk, athletic event or other attended outdoor entertainment or celebration that is to be held in whole or in part upon publicly owned property or public right-of-way.

<u>Permit Application</u> - Any person or organization desiring to conduct or sponsor a special event in the City shall first obtain a special event permit from the City and must submit a fully completed Permit Application for review and approval by the Deephaven City Council. The application must be submitted twenty (20) days prior to the next available Council meeting. The Council may approve, deny, or amend the application.

<u>Indemnification Agreement</u> - If the event, or any portion of the event is to be held on City property or right-of-way, prior to the issuance of a special event permit, the permit applicant and authorizing officer of the sponsoring organization, if any, have agreed by signing the Permit Application to indemnify, defend and hold the City, its officials, employees and agents harmless from any claim that arises in whole or in part out of the special event, except any claims arising solely out of the negligent acts or omissions of the City, its officials, employees and agents.

<u>Liability Insurance Required</u> - The applicant or sponsor of a special event must possess or obtain liability insurance to protect against loss from liability imposed by law for damages on account of bodily injury or property damage arising from the special event. A certificate of insurance must be filed with the City prior to issuance of the special events permit. The certificate of insurance must name the City of Deephaven as additional insureds. Insurance coverage must be maintained for the duration of the special event. Insurance coverage must be a commercial general liability policy. The minimum limits must be at least \$1,000,000. If alcoholic beverages are to be sold or distributed at the special event, the policy must also include an endorsement for liquor liability. The City Council may require additional endorsements depending upon the type of special event and proposed activities. The City may waive or reduce the insurance requirements if the City Council determines that the insurance requirements are in excess of the reasonable risk presented by the proposed special event.

<u>Cleanup Deposit</u> - The applicant or sponsor of the special event involving the sale of food or beverages for immediate consumption, erection of structures, horses or other large animals, water aid stations or another activity likely to create a substantial need for cleanup may be required by the City to provide a cleanup deposit prior to issuance of the special event permit. The cleanup deposit shall be in an amount set by the City Council. The cleanup deposit will be returned to the applicant/sponsor if the area used for the special event has been cleaned and restored to the same condition as it existed prior to the event. If the property used for the event has not been properly cleaned or restored, the applicant/sponsor will be billed for the actual cost by the City for the cleanup and restoration. The cleanup deposit will be applied toward payment of the bill.



Minnesota Department of Public Safety Alcohol and Gambling Enforcement Division 445 Minnesota Street, Suite 1600, St. Paul, MN 55101 651-201-7507 TTY 651-282-6555

APPLICATION AND PERMIT FOR A 1 DAY TO 4 DAY TEMPORARY ON-SALE LIQUOR LICENSE

Name of organization .	Date of orga	nization Tax exem	pt number
Cottagewood Community Foundat	ion [12/21]	1998 449	6433
Organization Address (No PO Boxes)	City	State	Zip Code
20280 CoHagewood Rd.	Excelsion	MN	55331
Name of person making application	Business pho	one Home pl	none
Erika Simonsen	540-2-	73-3517 San	Ne
Date(s) of event	Type of organization	Microdistillery Sm	nall Brewer
10/05/2024	☐ Club ☐ Charitable	Religious 🛛 Othe	er non-profit
Organization officer's name	City	State	Zip Code
Betsy Chin	Excelsion	MN	55331
Organization officer's name	City	State	Zip Code
Erika Simonsen	Excelsion	MN	55331
Organization officer's name	City	State	Zip Code
Molly Cardinal	Excelsion	MN	55331
The Cottogenwood Stove has a side fence served. To enter you will be required of the applicant will contract for intoxicating liquor service give the			
If the applicant will carry liquor liability insurance please provide the United States Liability Insurance please please provide the United States Liability Insurance please p	ice Group	nt of coverage.	
APPLICATION MUST BE APPROVED BY CITY OR COUNTY BEFO	ROVAL ORE SUBMITTING TO ALCOHOL A	ND GAMBLING ENFORCEMEN	Т
City or County approving the license		Date Approved	
Fee Amount		Permit Date	
Event in conjunction with a community festival 🔲 Yes 🦳 No	City	or County E-mail Addres	SS
Current population of city			
Please Print Name of City Clerk or County Official CLERKS NOTICE: Submit this form to Alcohol and County Official No Temp Applications faxed or mailed. Only emailed			prior to event

PLEASE PROVIDE A VALID E-MAIL ADDRESS FOR THE CITY/COUNTY AS ALL TEMPORARY PERMIT APPROVALS WILL BE SENT BACK VIA EMAIL. *E-MAIL THE APPLICATION SIGNED BY CITY/COUNTY TO AGE.TEMPORARYAPPLICATION@STATE.MN.US*

ONE SUBMISSION PER EMAIL, APPLICATION ONLY.

Licensing Contact

Agency Contact Information

Public Safety (DPS), Minnesota Department of 445 Minnesota Street St. Paul, MN 55101

Phone: 651-201-7000

The Minnesota Department of Public Safety (DPS) is responsible for the Bureau of Criminal Apprehension (BCA), Alcohol and Gambling Enforcement, Driver and Vehicle Services (DVS), Emergency Communication Networks, Homeland Security and Emergency Management, Office of Justice Programs, State Fire Marshal, Pipeline Safety, State Highway Patrol, Capitol Security and Traffic Safety.

Alcohol & Gambling Enforcement Division (AGED) 445 Minnesota St., Suite 222 St. Paul, MN 55101-2156

Contact person:

AGED Contact - Carl Albrecht carl.albrecht@state.mn.us
Phone: 651-201-7512

License Detail Link

Alcohol and Gambling Enforcement Division (AGED)

AGED Public Data Access Search

The Main Event® — Special Event Product

YOU CAN OBTAIN A QUOTE BY PROVIDING THE INFORMATION IN THE INSTANT QUOTE SECTION, SUBJECT TO THE REMAINDER PROVIDED PRIOR TO BINDING.

	ANT QUOTE INFORMA t Quote is only available for		s in the past three years. If the	re is loss history, please detail tl	ne losses below.			
TYPE	OF EVENT							
	Beer garden/Beer tent		☐ Fundraiser	☐ Individual vend	dor booth			
	Musical/Theatrical perf	ormance	☐ Motor vehicle race/Show					
	1 Concerts		☐ Competition or shows	□ Sporting event				
	Conventions/Trade sho	ow/Exhibit	☐ Parade	☐ Wedding/Wed				
	Festival (-)	la ca i local d	► Party/Social event	Other (describ	e):(4)			
Nar	Name of applicant: Cottage wood community Foundation/ cottagewood Store							
1	(List only one legal and dba name. Do not include "etal", "etc." or other similar wording in the name.) Describe applicant's role and responsibility in event: Coword Beard member - Event Covolyation							
Des	scribe applicant's role an	d responsibility in eve	ent: Current Be	ard member-	Event (a	velly with		
Loc	ation address:	80 Cottage	snycod Ave		Same as mai	iling address		
City	: Deephavei	<u> </u>	State: 1	1N z	p: 55331			
	verage desired:	1.0		10				
	and the second s	liability and liquor liab	oility Commercial genera	l liability only 🛭 Liquor liabil	itv onlv			
	Limits of coverage desi		,, J	, , , , , , , , , , , , , , , , , , , ,				
FUI	L SCHEDULE/DESCRI	PTION AND PURPO	SE OF EVENT (Attach conv	of brochure website pages	and flyer to this ann	lication or		
inclu	ude details on all activitie	es taking place): 10/	5/24 4-8 Fncli	of brochure, website pages	of dog to	(1		
A	COLOL CEME	CL AN STORE	Patio - Okto	nerclest	not city can			
	es of event:		105 12024	To: 10 / 05 / 20	20			
553555		W 1000 C 1000 C				.00 \		
				template coverage for events		.00 a.m.)		
	sired coverage date(s):			To:/				
		The south the second control of the second c	e(s), explain:			- 		
Is s	Is set-up and take-down coverage needed for additional dates?							
1	*If "Yes," what are the dates and what will this exposure include?							
	*Will there be any heavy machinery used such as bulldozers, backhoes, excavators, or any other types of industrial machinery							
l		En incompanies de la constitución de la constitució		excavators, or any other typ				
	(small forklifts and light	The state of the s	otable)?		☐ Yes	ZINO.		
	uld you like to include a	rain date?			☐ Yes	No		
	If "Yes," what date?					١		
Wot	uld you like to include co	verage for banners?			☐ Yes	Mo		
			r roadway or trail behind ar	airplane?:	☐ Yes	□ No		
Nam	ne of additional insured:_	City of D	etpharen					
	Mailing address: 20	225 CoHa	sewood Rd. E	Excelsion, MN	55331			
	itional insured's interest		0	, , ,				
	ıld you like to include pri		outory wording?		☐ Yes	MNo		
		-	re needed:					
	ald you like to include wa				☐ Yes	MNO		
			re needed:		1 103	7(
	94.500	iow many contracts a	ile ileeded					
HISTC	Previous-carrier:	114	Policy-nu	mber:				
	Describe any previous le		r oney nu					
Г				General Liability/Liquor				
	Year	# of Claims	Incured Amounts	Liability/ Assault + Battery	Description			
H			\$			$\neg \mid \mid$		
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SELA- 12/1	3 - United States Liability Insur	ance Group			1	page 1 of 4		
						PUGU I UI T		

II. (COM	IMERCIAL GENERAL LIABILITY			
1.		timated total attendees per day:			
		pplicant is an individual exhibitor/vendor, what is the estimated attendees per day anticipated to visit their bo			-
2.	Wil	If there be any entertainment?	Q Yes	□ No	
		If "Yes," describe and include name of performers and acts: DJ for 4-5; Band 5			-
3.	Wil	ll event feature any of the following:			
	a.	Mechanical rides/devices?	☐ Yes	№ No	
	b.	Firearms or fireworks?	☐ Yes	XVNo	
	C.	Overnight camping or bonfires?	☐ Yes	X No	
	d.	Water hazards?	☐ Yes	Σνο Σνο	
		If "Yes", will attendees be permitted to swim, boat, jet ski or fish?	☐ Yes	No	
	e.	Haunted house, hayride or corn maze exposure?	☐ Yes	X No	
	f.	High profile attendees?	☐ Yes	No	
		If "Yes", please list:			_
4.	a.	Describe security measures: Coordination & road Closure & Alcohol Supe		UM REA	<u>organe</u>
	b.	If security is provided by independent contractors, are they required to carry their own insurance?	☐ Yes	□ No	ronc
	(Fo	r event specific underwriting questions please see Section IV)			
		JOR LIABILITY			
LIC		R LIABILITY (IF COVERAGE IS DESIRED)			
1.	Ho	urs of event: From: 4:00 AM/PM To: 8:00 AM/PM			
	a.	If hours vary by date, describe:			-
2.		imated number of attendees consuming alchohol daily: <u>5()</u>		V	
3.		this event, is the applicant acting in the capacity of a hired caterer or bartender?	☐ Yes	X No	
4,	ls ti	he applicant an individual or business that regularly sells, serves or furnishes alcohol?	☐ Yes	X No	
5.	a.	Is applicant the sole vendor/server of alcohol at event?	¥a, Yes	□ No	
	b.	If there are multiple vendors, are all participating alcohol vendors/servers required to carry liquor liability lim the event equal to or greater than our applicant?	its for Yes	À No	
6.		I alcohol be dispensed by a professional bartender or server that has taken a formal alcohol areness training course?	☐ Yes	X No	
7.		alcohol be sold by applicant?	Yes	□ No	
8.		BYOB (Bring Your Own Bottle) or self-service of alcohol permitted?	☐ Yes	ÀΚΝο	
IV .	EVI	ENT TYPES			
1.	If th a. b.	nis is a CONCERT/MUSICAL EVENT, complete below: Name(s) of performer(s): DT MONY + Band = Teardwy Describe type of music: Kidm Performers are: X Local D National	usic (DJ)) + Rock Bar	~ ~1
	C.	Will pyrotechnics be featured?	☐ Yes	X No	
		Any special effects?	☐ Yes	æ1:No	
	u.	If "Yes," describe:	_ 100	7-0.0	
5.	If th	is is a PARADE Event, complete below: N/A			
J.		Describe parade route from start to finish:			
	a. 				-
	b.	Has parade route been approved by local authorities and will route be secured by police? If "No," explain:	☐ Yes	□ No	
	C.	Are parade participants permitted to throw souvenirs, candy or other items into the crowd?	☐ Yes	□ No	
6.		is is an ATHLETIC EVENT, complete below:			
		Describe athletic event: $\mathcal{N} / \mathcal{A}$			
		□ Professional or □ Amateur			
		If "Professional," list the athletes:			
		Is this an off road, trail run, mud run or obstacle event?	☐ Yes	Xa. No	
	- •				

7.	If this is a MOTOR VEHICLE RACE, RODEO, TRACTOR PULL OR TRUCK SHOW, complete below: N		
	a. Is the venue designed specifically for this type of activity?	☐ Yes	□ No
	b. Are metal or concrete barriers in place to ensure spectator safety? If no, describe:	☐ Yes	□No
	c. Are the barriers permanent?	☐ Yes	□ No
	d. How high are the barriers? e. What is the distance between the barriers and spectators?		
	f. Are spectators ever permitted in the pit or infield area?	☐ Yes	□ No
	g. If this is a rodeo, are the transfer areas between animal pens and the competition restricted from the	100	
	general public?	☐ Yes	□ No
	h. Will the event feature audience participation (i.e. calf scrambles)?	☐ Yes	□ No
	i. Is this an off road, trail run, mud run or obstacle event?	☐ Yes	□ No
8.	A//A		
	a. Do vehicles remain stationary throughout the show with the engines off?	☐ Yes	□ No
	b. Will the event feature burnouts, drag races or flame throwing?	☐ Yes	□ No
9.	A I I A		
Ο,	a. Will the event feature any medical or health treatment?	☐ Yes	□ No
	a. Will the event leader any medical of neath decline to		
V.	ADDITIONAL APPLICANT INFORMATION		
F	Form of business: 🛘 Individual 🔻 Corporation 🔻 Partnership 🗘 LLC 🗘 Other <u>NOM</u>	-Profit	Ļ. .
	1275 Acres calles Facalos mas 56301		
1	Applicant's mailing address: 4375 Cottonwood Lin. Excession (if different than the location	address abo	ove)
(city: Excelsion state: MN zip: 50	<u> 5337</u>	
E	City: EXCELSION State: MN Zip: 50 E-mail address of primary contact: Prika. Ctwd & Smowl Com 540 - 273 3517	,	
Vir	rginia Notice: Statements in the application shall be deemed the insured's representations. A statement made in the	application	or in any
	idavit made before or after a loss under the policy will not be deemed material or invalidate coverage unless it is cle	arly proven f	hat such
	atement was material to the risk when assumed and was untrue. Innesota Notice: The clause "and/or authorization or agreement to bind the insurance." is replaced with "Authorizati	on or agreer	nent to
hin	indesoral Notice: The clause, and/or authorization of agreement to bind the insurance. Is replaced with Authorization of the insurance may be withdrawn or modified based on changes to the information contained in this application pri	or to the effe	ective date
of t	the insurance applied for that may render inaccurate, untrue or incomplete any statement made with a minimum of	0 days notic	ce given
to t	the insured prior to the effective date of cancellation when the contract has been in effect for less than 90 days or is	being cance	eled for
	npayment of premium.		
	plorado Fraud Statement: It is unlawful to knowingly provide false, incomplete, or misleading facts or information to the purpose of defrauding or attempting to defraud the company. Penalties may include imprisonment, fines, denial		
civi	il damages. Any insurance company or agent of an insurance company who knowingly provides false, incomplete, o	r misleading	facts
ori	information to a policyholder or claimant for the purpose of defrauding or attempting to defraud the policyholder or cl	laimant with	regard
to a	a settlement or award payable from insurance proceeds shall be reported to the Colorado division of insurance withi	n the depart	ment of
	gulatory agencies.		wasan of
	strict of Columbia Fraud Statement: WARNING: It is a crime to provide false or misleading information to an insur frauding the insurer or any other person. Penalties include imprisonment and/or fines. In addition, an insurer may de		
	se information materially related to a claim was provided by the applicant.	ny mountaine.	o bonomo n
Flo	orida Fraud Statement: You are agreeing to place coverage in the surplus lines market. Superior coverage may be	available in	the admitted
ma	arket and at a lesser cost. Persons insured by surplus lines carriers are not protected under the Florida Insurance Gu	ıaranty Act v	vith respect
to a	any right of recovery for the obligation of an insolvent unlicensed insurer.	reon filos o	annlication
Nei	ntucky Fraud Statement: Any person who knowingly and with intent to defraud any insurance company or other pe	neon mes ar	i application

for insurance containing any materially false information or conceals, for the purpose of misleading, information concerning any fact material thereto commits a fraudulent insurance act, which is a crime.

Maine and Washington Fraud Statement: It is a crime to knowingly provide false, incomplete or misleading information to an insurance

Maine and Washington Fraud Statement: It is a crime to knowingly provide false, incomplete or misleading information to an insurance company for the purpose of defrauding the company. Penalties may include imprisonment, fines or a denial of insurance benefits.

New Jersey Fraud Statement: Any person who includes any false or misleading information on an application for an insurance policy is

subject to criminal and civil penalties.

New York Fraud Statement: Any person who knowingly and with intent to defraud any insurance company or other person files an application for insurance or statement of claim containing any materially false information, or conceals for the purpose of misleading, information concerning any fact material thereto, commits a fraudulent insurance act, which is a crime and shall also be subject to a civil penalty not to exceed five thousand dollars and the stated value of the claim for each such violation.

Ohio Fraud Statement: Any person who, with intent to defraud or knowing that he is facilitating a fraud against an insurer, submits an application or files a claim containing a false or deceptive statement is guilty of insurance fraud.

Oklahoma Fraud Statement: WARNING: Any person who knowingly, and with intent to injure, defraud or deceive any insurer, makes any claim for the proceeds of an insurance policy containing any false, incomplete or misleading information is guilty of a felony.

Pennsylvania Fraud Statement: Any person who knowingly and with intent to defraud any insurance company or other person files an application for insurance or statement of claim containing any materially false information or conceals for the purpose of misleading, information concerning any fact material thereto commits a fraudulent insurance act, which is a crime and subjects such person to criminal and civil penalties.

Tennessee and Virginia Fraud Statement: It is a crime to knowingly provide false, incomplete or misleading information to an insurance company for the purpose of defrauding the company. Penalties include imprisonment, fines and denial of insurance benefits.

Fraud Statement (All Other States): Any person who knowingly presents a false or fraudulent claim for payment of a loss or benefit or knowingly presents false information in an application for insurance may be guilty of a crime and may be subject to fines and confinement in prison.

Applicant's signature: CUUS minson	Title:	Board VP	Date: 9/5/24
If your state requires that we have information regarding your			1 '
Retail agency name: [icense #:		
Main agency phone number:			
Agency mailing address:			
City:	State:	Zip co	ada:



DEEPHAVEN PLANNING COMMISSION MEETING MINUTES

TUESDAY, JULY 16, 2024

CALL TO ORDER: Chair Mike Petersen called the meeting to order at 7:00 p.m.

PRESENT: Commissioners Kjell Nafstad, Kendall Carlson, Patrick Donlin, and

Chair Mike Petersen

ABSENT: Commissioners Erin Saewert, Jerome D'Alessandro and Dan Goodrich

OTHERS PRESENT: Planning Director Pat Smith and City Council Liaison Steve

Erickson

1. APPROVAL OF MINUTES Minutes of June 18, 2024

Motion by Chair Petersen, seconded by Commissioner Donlin, to approve the minutes of June 18, 2024, as drafted. Motion carried 4/0.

2. PUBLIC HEARINGS

a) Conditional Use Permit to Exceed Hardcover for a New House at 18875
Azure Road

Smith presented the staff report. Jason and Megan Skolak are requesting a Conditional Use Permit to exceed the hardcover limit by 7.6% in conjunction with constructing a new house. The existing house was constructed in 1940, and the property currently has a hardcover of 25%. The proposed new house would eliminate the non-conforming detached garage that is setback 8.2 feet from the east property line.

The applicants are proposing to mitigate the additional hardcover by installing an infiltration trench in the southwest corner of the property. Currently all stormwater drains off the site. Stormwater runoff from portions of the roof and the backyard would be directed towards the infiltration trench. The amount of stormwater runoff to the neighboring property to the west would be greatly reduced with the proposed improvements. As proposed, the effective hardcover is 24.8%. The City Engineer has reviewed and approved the grading and stormwater management plans.

Commissioner Donlin asked about trees. Dan Scholtec, builder, stated the trees on the west side would remain. Three other trees would have to be removed. Everything in the P3 drainage area will end up in the infiltration trench.



DEEPHAVEN PLANNING COMMISSION MEETING MINUTES

TUESDAY, JULY 16, 2024

Chair Petersen asked if there has been any water drainage issues. Dan Scholtec said is not aware of any water damage to the house. Councilmember Erickson said there was standing water behind the house, but with the new house that issue will be resolved.

Chair Petersen opened the public hearing.

Tim Babatz, 18905 Azure, addressed the Planning Commission. He said the stormwater has been an issue for his lot, which is west of the subject lot. The soil does not drain very well. Does not prefer water from the roof going back to the backyard. Would rather have it all go to the street.

Councilmember Erickson said the size of the infiltration trench is designed to capture the extra hardcover over 25%. Chair Petersen gave a historic perspective of stormwater in Deephaven. The City mitigates down to the maximum level of 25%, while most other cities around Lake Minnetonka have hardcover limits between 30%-40%. Mr. Babatz suggests moving the infiltration trench farther north to capture more water that could impact his house.

Councilmember Erickson asked if there is a outlet designed for the infiltration trench. Dan Scholtec said no, and that the infiltration trench will be larger than what was presented in the Planning Commission packet. The swale will route stormwater around the neighbor's house. The P3 drainage area will increase in size. Dan Scholtec stated the effective hardcover will be closer to 23.5%.

Steve Schlotthauer, 18800 Azure, addressed the Commission. Had questions regarding the house design. Thought a house of 2,900 SF is reasonable for the neighborhood.

Jeff Hafner, 18850 Azure Road, addressed the Commission. He said natural systems perform better than mechanical systems. Trees are often overlooked for infiltration because they slow further the rate rainwater hits the street. He said building footprint is not the same as construction footprint as construction equipment will compact the soils. Chair Petersen said the City will have to change standards if storm events change patterns.

Tracy Babatz, neighbor to the west, asked why the building plans were not sent to the neighbors. Smith stated he sends out plans to neighbors based on the issue that is in front of the Planning Commission. For example, a CUP to exceed the hardcover, drainage plans would be sent out to neighbors. If the request is a variance to encroach into a setback,



DEEPHAVEN PLANNING COMMISSION MEETING MINUTES

TUESDAY, JULY 16, 2024

then building plans would be sent to the neighbors. The mailings are limited to weight and size.

Pam Vazquez, 18790 Azure Road, addressed the Planning Commission. She believes in small houses. Her issue is the size of the proposed house.

Chair Petersen closed the public hearing.

Commission Nafstad said there is an assumption that no trees would be planted, but that most likely will not be the case. Chair Petersen said there are items that have been brought up that are broader issues that do not pertain to this Conditional Use Permit application. The proposed plans will reduce the amount of water going to the neighbor's house by about 70%, and the amount of water going to the Lake is also reduced. Because of this, he supports the application.

Motion by Chair Petersen, seconded by Commissioner Carlson, to accept the recommendation and findings of staff and recommend the City Council approve a conditional use permit to exceed the hardcover limit by 7.6% in conjunction with building a new house at 18875 Azure Road, as presented. Motion carried 4/0.

3. DISCUSSION ITEMS

Zoning for Cannabis Businesses

Smith presented the staff report. Commissioner Carlson noted that there is a daycare center south of Highway 7 that may impact the commercial district along Highway 7. Smith will report back to the Planning Commission next month on that distance. Commission Nafstad said if the City had to make changes to the distance requirements, he would prefer allowing the district to be allowed in the zoning district along Highway 7.

4. LIAISON REPORT

Councilmember Erickson presented the Liaison Report. He said that the variance request to exceed the building footprint at 3935 Walden Shores Road was approved. He said WSB provided a report on all the roads in Deephaven. Most of the failing roads are dead-end roads that serve a few residences. Over half of the City is in the good or excellent range. Chair Petersen ask about the amount of traffic on these roads to determine the bang for the buck on choosing which roads to improve. Much of Heathcote is in the poor range. Commission Nafstad asked to see the map. Smith stated once the report is finalized he will send it out to the Planning Commission.



DEEPHAVEN PLANNING COMMISSION MEETING MINUTES

TUESDAY, JULY 16, 2024

5. ADJOURNMENT

Motion by Commissioner Carlson to adjourn the meeting at 8:44 p.m. Motion seconded by Commissioner Nafstad. Motion carried 4/0.

Respectfully submitted,

Patrick Smith Planning Director



STAFF REPORT

Pat Smith, Planning Director



Deephaven Planning Commission August 20, 2024

APPLICATION INFORMATION

APPLICANT: Sam and Erin Cari

PROPERTY OWNER(S): Sam and Erin Cari

LOCATION: 4720 Old Kent Road (please see attached Location Map)

ZONING: R-2, Residential

SYSNOPSIS: Applicant is requesting a variance to exceed the grading

limit by three feet (please see attached narrative)

STAFF RECOMMENDATION: Motion to Recommend Approval to City Council

60/120-DAY REVIEW DEADLINE: October 16, 2024/December 15, 2024

BACKGROUND/REQUEST

The applicants would like to make the rear yard more accessible by moving the existing berm closer toward the rear property line along Manor Road. Most of the newly created berm will only be two feet above the existing grade. However, the grade in a small area in the southern corner of the site will increase 6 feet in height (red circle in proposed Grading Plan). The maximum grade change without a variance is three feet; thus, a variance to exceed the grade limit by three feet is required.

The City Engineer has reviewed the revised grading plan and believes the change will not negatively affect the stormwater runoff from the site (see attached email).

Variance Review Criteria

Minn. Stat § 462.357, subd. 6(2) states that variances may be granted when the applicant for the variance establishes that there are practical difficulties in complying with the zoning ordinance. "Practical difficulties" means that the property owner proposes to use the property in a reasonable manner not permitted by the zoning ordinance; the plight of the landowner is due to circumstances unique to the property not created by the landowner; and the variance, if granted, will not alter the essential character of the locality. The City's Board of Appeals and Adjustments evaluating a variance request is required to make the following inquiries:

1) Is the variance in harmony with the purpose and intent of the ordinance?

Staff Comment: The principal justifications for land alteration restrictions are to limit properties from circumventing the house height limitations by building up the grade around a property, or altering overall drainage patterns in a significant or detrimental way. Neither of these concerns are the case in this proposal. The change in grade will result in a more functional site, and the City Engineer has determined that the site will not be detrimental to the neighboring properties.

2) Is the variance consistent with the comprehensive plan?

Staff Comment: The request is consistent with the Comprehensive Plan's Housing Elements Goals and Policies which encourages safe, healthy and quality housing that respects the natural environment of the community.

3) Does the proposal put property to use in a reasonable manner? Staff Comment: Yes, it is reasonable to have a usable backyard.

4) Are there unique circumstances to the property not created by the landowner?

Staff Comment: The existing berm, which constitutes most of the backyard, was not created by the landowner.

5) Will the variance, if granted, alter the essential character of the locality?

Staff Comment: No, the maximum height of the berm will not change from the height of the existing berm.

Public Comment

Staff sent a public notice to all property owners within 350 feet of the subject site prior to the Planning Commission meeting of August 20, 2024. Comments are attached.

STAFF RECOMMENDATION

Staff recommends <u>approval</u> a variance to exceed the maximum grade limit by three feet in conjunction with regrading the backyard at 4720 Old Kent Road.

PLANNING COMMISSION ACTION REQUESTED

Possible motions include:

1) I move the Planning Commission accept the recommendation and findings of staff and recommend the City Council **approve** a variance to exceed the maximum grade limit by three feet in conjunction with regrading the backyard at 4720 Old Kent Road.

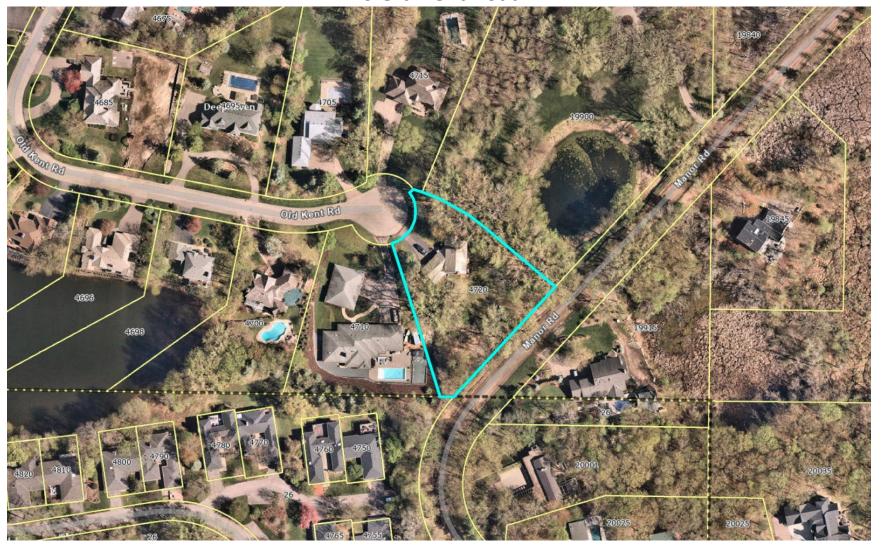
OR

2)	I move the Planning Commission recommend the City Council deny a variance
	to exceed the maximum grade limit by three feet in conjunction with regrading
	the backyard at 4720 Old Kent Road. The motion is based on the following
	findings:

Attachments:

- 1) Location Map
- 2) Applicant's Narrative
- 3) Photos of Area in Question
- 4) Proposed Survey
- 5) Engineering Comments

LOCATION MAP 4720 Old Kent Road





In Re: Variance Request

4720 Old Kent Road

Deephaven, MN 55331

We are seeking a variance request in order to make our property function as it should have been developed to begin with. This request is not only reasonable, but will enhance the landscape for both our property and the adjacent ones, including the general public traveling on Manor Road.

When they graded the Amesbury North development they created a large hill surrounding our property shielding it from Manor road. When this was done, the peak of the hill was located half way between our home and Manor, instead of along Manor road. Our proposal is reasonable, simply seeking to move this hill towards Manor Road like it should have been to begin with.

Upon visiting the site, you will see that the current hill follows Manor Road with the exception of a large "bowl" on the Manor road side that exists only where our property is located. As a result, it leaves a large inaccessible area that has been a collector of garbage. We recently removed the buckthorn, brush and unhealthy trees to find it full of beer bottles, concrete scraps and other "dumped" items. Due to the fact it's on the other side of the unnaturally located hill, we have not had physical or visual access to it, which has led to it's blighted and neglected state. Our proposal to shift it towards Manor Road will allow us to maintain and enhance it for us and the neighborhood.

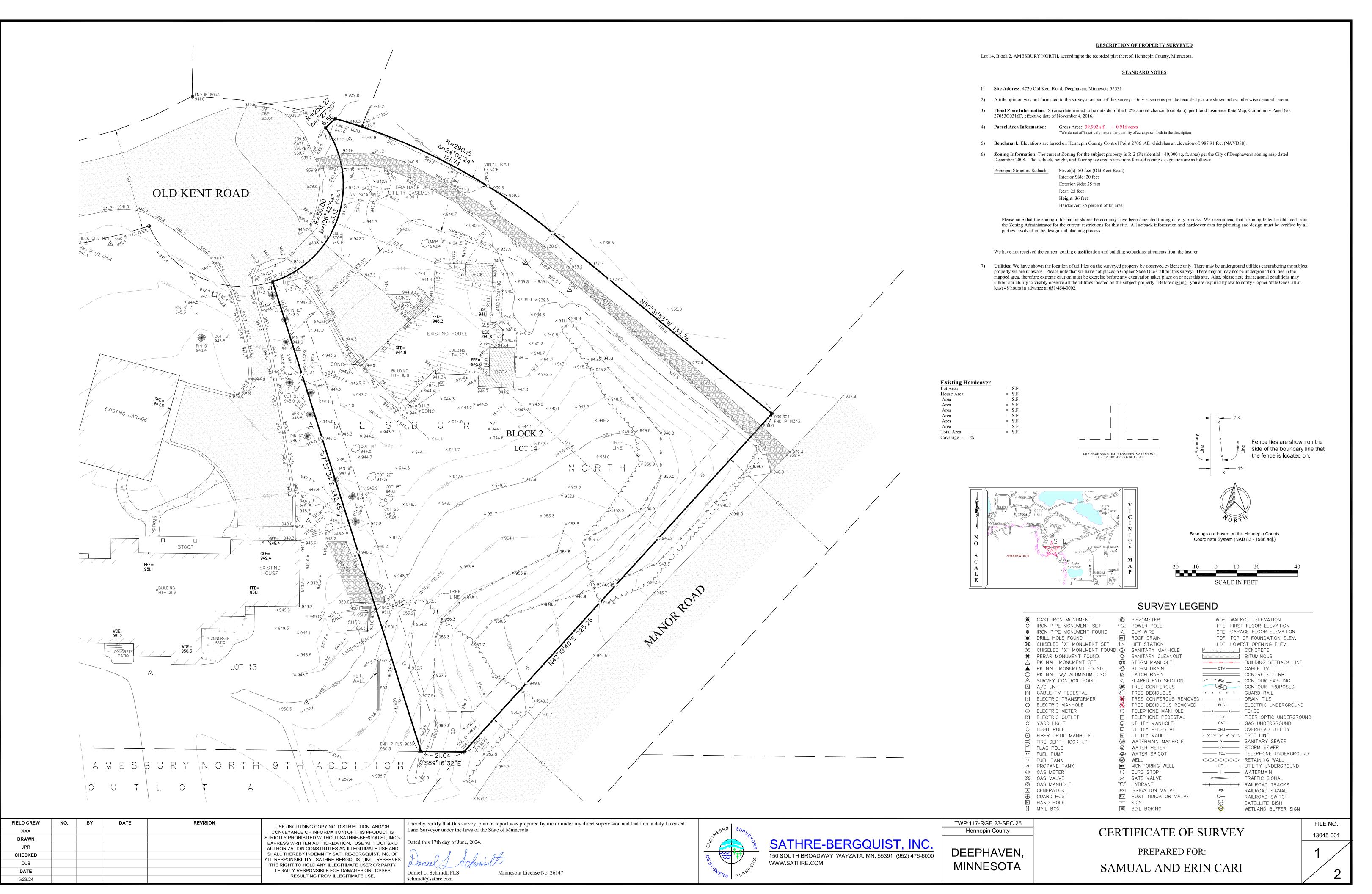
This proposal will not alter the character of the neighborhood, but will instead, provide the space and topography to ensure this area is well kept and will allow for better erosion control. We plan on planting grass between the house and the hill. As we approach the hill, this would transition to wild fescue and trees to aid in erosion control, encourage the natural aspect of the surrounding landscape and better create a buffer between our property and Manor Road.

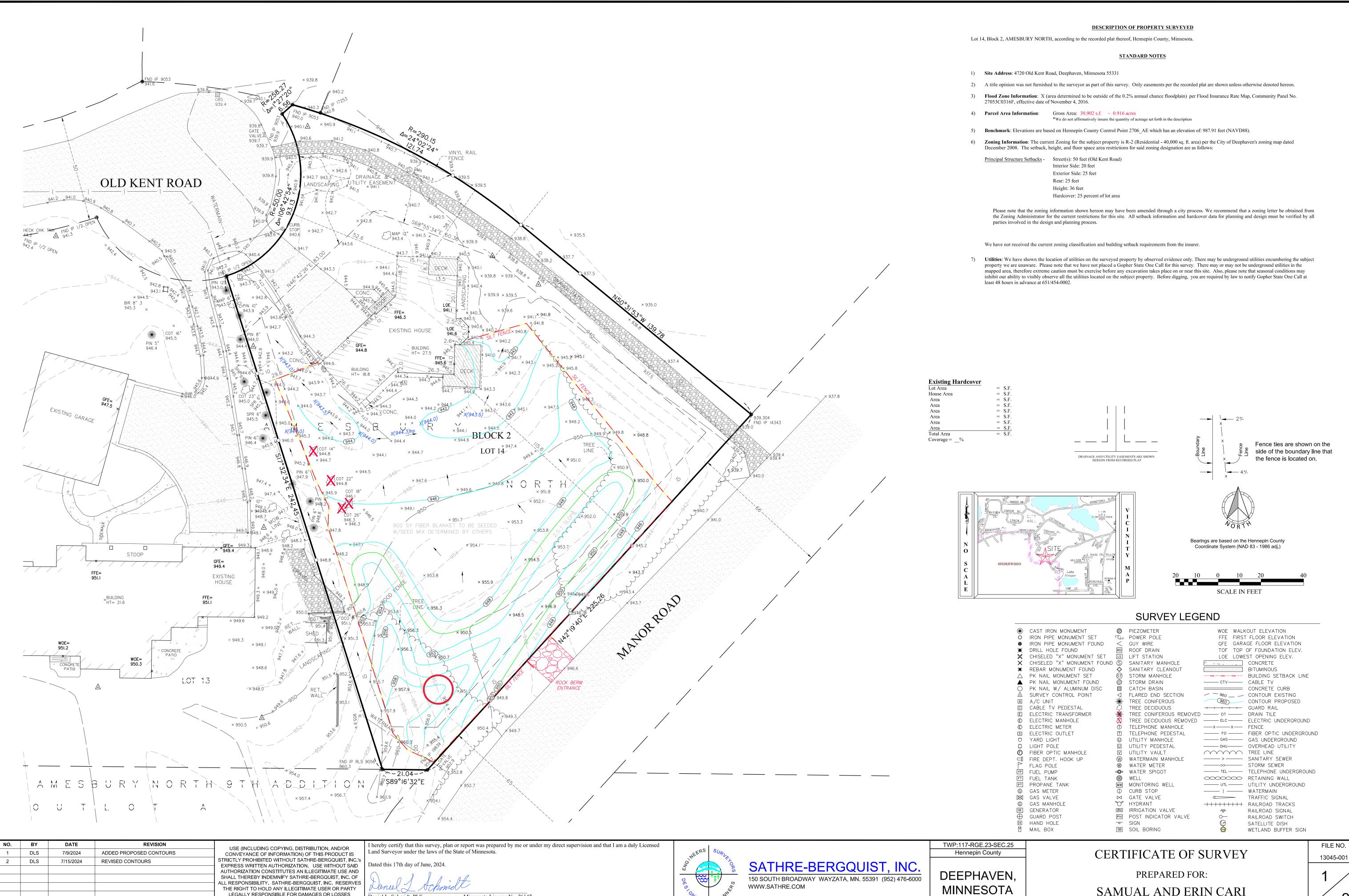
We believe this will not only make the property more desirable, but could improve drainage in both our yard and Manor Road. An alternative considered was a rock wall, but we believe that to be unduly burdensome, unnecessary and not in line with our goal of keeping the area as natural as possible. We live in an area with amazing natural beauty and habitat and a rock wall would not improve this – both from our vantage and the vantage of the public on Manor Road. Another alternative is leaving it as is, however again, the current hill will continue to create erosion and runoff issues and render the area largely unusable and continue to be too difficult to care for.

We bought the property this way and did not create the situation at hand. We have spoken to all nearby property owners and have received nothing but support. We have worked with a designer and excavator to ensure the proposed plans are minimally invasive and that they only enhance the area for us and others.









FIELD CREW

DRAWN

JPR

CHECKED

DLS

THE RIGHT TO HOLD ANY ILLEGITIMATE USER OR PARTY LEGALLY RESPONSIBLE FOR DAMAGES OR LOSSES

RESULTING FROM ILLEGITIMATE USE.

Daniel L. Schmidt, PLS

schmidt@sathre.com

Minnesota License No. 26147

SAMUAL AND ERIN CARI



Patrick Smith
Planning Director
City of Deephaven
20225 Cottagewood Road
Deephaven, MN 55331

Re: 4720 Old Kent Road – Grading Variance – Engineering Plan Review

Dear Mr. Smith:

We have reviewed the updated plans for 4720 Old Kent Road dated July 15, 2024, for the grading of the south side of the parcel, submitted with a request for variance. Pursuant to City Code section 1312.04 Subd. 1, a variance is required for the proposed grading due to a proposed change in elevation of more than three feet.

The proposed survey was reviewed for general conformance with the City of Deephaven's general engineering standards and the review standards listed in City Code section 1312.04 Subd. 4.

- The grading plan proposes both increases and decreases of greater than three feet in elevation at several points. The proposed grading plan flattens the area in the center of the backyard while increasing grade/slope towards the property edges, essentially moving the existing berm further south closer to the rear property line.
- 2. In general, off-site drainage patterns will be maintained with the proposed improvements. Runoff from the rear yard and the east side of the dwelling drains to an existing pond to the east. The runoff along the westerly property line that is conveyed to Old Kent Road is directed to an existing catch basin and is then conveyed via storm sewer system to the existing pond to the northwest. At the southwest corner of the site, there is a small area that drains to the westerly property (4710 Old Kent Rd) in both the existing and proposed conditions.
- 3. The proposed grading shows slopes of approximately 4.5:1 (H:V) or 22% slope for a length over 50'. This falls under the "steep slopes" definition per the City's Subdivision Ordinance. The applicant has included fiber blankets over the entire graded area to mitigate erosion along these steep slopes.
- 4. The applicant has included sufficient sediment control techniques such as silt fence around the perimeter of disturbed areas and a rock berm entrance off Manor Road to prevent vehicle tracking of sediment off-site.
- 5. The applicant will be required to obtain a Minnehaha Creek Watershed District (MCWD) permit for the proposed improvements under the Erosion & Sediment Control Rule. It is expected that the applicant may proceed under a MCWD General Permit in accordance with the Rule. A copy of the permit must be provided to the City, conditional to final approval.

Feel free to contact me at 612-419-1549 if you have any questions or comments regarding the engineering review.

Sincerely,

WSB

James L. Stremel, P.E.

City Engineer



August 12, 2024

2024 PAVEMENT MANAGEMENT REPORT

Deephaven, MN



FOR: CITY OF DEEPHAVEN 20225 COTTAGEWOOD ROAD DEEPHAVEN, MN 55331

WSB PROJECT NUMBER: 025341

Prepared by Matt Indihar, PE and Matt Henderson, PE





Table of Contents

I.	Executive Summary	2
II.	Introduction	3
III.	Pavement Condition Report Update	4
F	Pavement Lifecycle	4
E	Existing Pavement Conditions	5
	Pavement Rating Examples	7
IV.	Pavement Management Report	12
F	Recommended Maintenance Action	12
	Corrective Maintenance	12
	Preventative Maintenance	12
	Overlay/Mill and Overlay	15
	Reclamation	15
	Reconstruction	16
	Pavement Forensics	16
	Drainage Considerations	17
٧.	Capital Planning	17
	Cost Considerations	17
	Maintenance Recommendations	18
Ap	pendices	22
A	Appendix A: PCI Condition Category Maps	23
F	Appendix B: PCI Values by Segment	24
	Private Road Data	32



I. Executive Summary

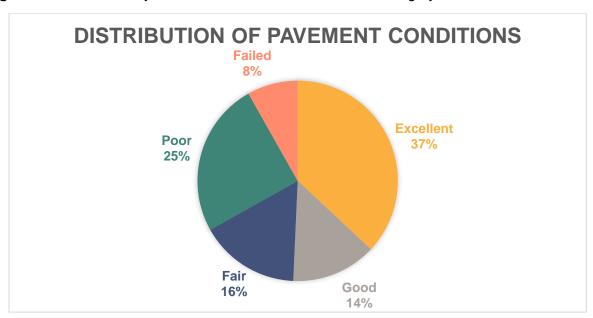
This report summarizes the findings of the pavement inspection of the road segments in Deephaven performed by WSB and completed in June 2024. The report gives an overview of the condition of roads in the City but is not intended to be a final document on public policy or City planning and is subject to change upon review by City Council. Maintenance best practices and repair guidance are also included in this document. Gravel roads and private roads were not included in the analysis in this document.

A summary of the pavement condition report is listed below:

- 30 miles of City road were evaluated in Deephaven, 27 miles of public and 3 miles of private streets.
- The current weighted average Pavement Condition Index (PCI) for bituminous roads in Deephaven is 69.3. Our review of the private roadways surveyed revealed a similar PCI score of 69.9. PCI is based on a 0 to 100 scale, with higher PCI values corresponding to better road conditions. This weighted average is calculated from the PCI values generated on each segment of roadway. A road's PCI is based on the quantity and severity of pavement distresses identified in the field. Any type of road maintenance (i.e. patching or crack sealing) done prior to inspections is accounted for in the PCI value.

Each segment of bituminous roadway was sorted into one of five broad categories based on their PCI value. Figure I.1. shows the percentage of bituminous roadways in each condition category in terms of surface area.

Figure I.1. Percent of System in Each Pavement Condition Category.



1THIS DATA EXCLUDES PRIVATE ROADS



Most roadways qualified for the Excellent or Good categories. However, 49% of the City's roads are in Fair, Poor, or Failed condition. The spread between the categories indicates that the City has many options available to treat their pavements and increase the overall PCI score. However, the overall average PCI is less than 70, which is below average when compared to other cities of similar size. Cities with 30-40 miles of roadways tend to average in the high 70s for PCI score. Cities in this range of roadway mileage that WSB has analyzed recently include Mahtomedi, Princeton, and East Gull Lake.

II. Introduction

A pavement management program includes a systematic method of conducting a detailed distress survey to evaluate the condition of roads in a network, followed by performing a cost-effective analysis of various maintenance and rehabilitation strategies. This assists decision makers in making the best decision on the use of available resources. The pavement management ideology, if successfully implemented, can result in improvement of the life cycle costs, performance, and service life of roads. The inspection data provided in this report is a crucial component to a pavement management program. The main objectives of this type of analysis are to maintain a high-level network, evaluate the effectiveness of different alternatives, and optimize timing of maintenance and rehabilitation activities. These objectives can be met by routinely conducting inspections and determining the condition of a system of roads. The data is typically managed within a pavement management software which can manage, sort, and store the collected information. Through this software, various models can be generated that allow the user to customize maintenance protocols, run different budget scenarios, and evaluate the outcomes of each scenario.

By conducting a pavement management analysis, the City is showing their willingness to continue looking for ways to improve their network of roads and extend the life of their pavement. On top of that, the benefits of a pavement management program extend beyond helping a City improve the average condition of its pavement. Better pavement results in less wear and tear to vehicles that travel the roads, for both residents and the City. Extending the life of a road reduces the frequency of major reconstruction projects that require lengthy detours and delays to travelers. Safety is improved by giving drivers a surface that allows them to stop quickly and predictably. Achieving the maximum service life of a road is also more sustainable for the environment by reducing the amount of material and fuel that is needed when pavement needs to be completely replaced. For these reasons, WSB recommends completing routine pavement management program updates every three to four years.

Overall, a pavement management plan should improve the safety for a road network's users and the sustainability of its pavement maintenance while minimizing the costs to taxpayers. This document is designed to act as a guide to help the City manage its pavement. However, it is not the only source of information decision makers should use. It is important to also consult with



maintenance staff and review other factors that cannot be accurately included in a model. Circumstances unique to a specific City are hard to capture in a scientific analysis and may take precedent over the recommendations provided.

WSB can help the City further analyze the information in this report and implement their pavement management system by providing City-specific funding and maintenance recommendations if needed.

This document focuses exclusively on street pavement and does not include analysis of other assets that are located along or underneath the roadway, such as storm sewer, sanitary sewer, or watermain. This type of data is often useful when considering major pavement rehabilitation projects. WSB's asset management team can help procure and manage data related to other assets if needed.

III. Pavement Condition Report Update

Pavement Lifecycle

Pavement is constructed to meet the demands of traffic and the environment for a certain design period. The Pavement Condition Index (PCI) of a roadway declines as traffic and time slowly take their toll on newly constructed pavement. Figure III.1. shows the typical life expectancy of pavement based on data obtained from the Army Corps of Engineers.

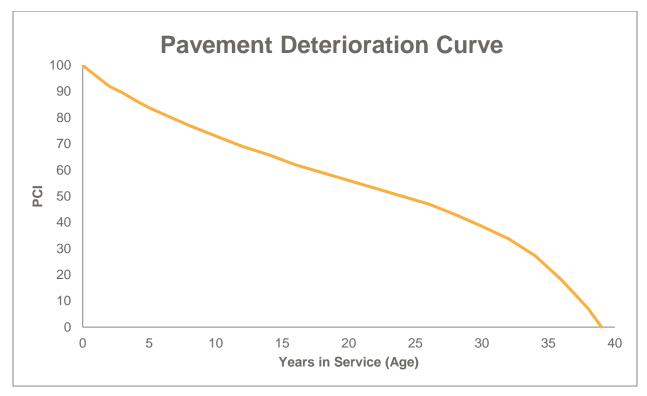


Figure III.1. Typical Pavement Deterioration Curve



This curve exhibits standard behavior when no maintenance is implemented. Each repair or preservation technique applied increases the PCI of a segment and increases its expected life by delaying degradation. The PCI values used in this report are based on a surface inspection of the City's streets. Surface inspections provide a good indication of the pavement and what riders experience when driving the road. However, they do not capture the sub-surface of a pavement structure. Pavement forensics such as pavement coring are required to analyze the entire depth of the road. Some repairs such as patching often improve the PCI of a road but fail to address underlying issues that will continue to cause deterioration. The recommendations in this report seek to keep PCI values high but also maintain the underlying layers of pavement for each segment.

Existing Pavement Conditions

WSB followed the American Society for Testing and Materials (ASTM D6433) standards for calculating the PCI for each section of pavement in Deephaven. This widely used method ensures that the pavement ratings were objectively generated with a repeatable approach. PCI values are used to evaluate pavement condition on a scale from 0 to 100 with 100 being a perfect roadway that exhibits no distress and 0 being a road that no longer functions as intended. Table III.1. displays the PCI categories that the engineering staff at WSB use to describe the condition of bituminous roadways along with the maintenance strategy typically implemented on roads in that condition.

Category	Pavement Condition Index (PCI)	Recommended Strategy
Excellent	85.01 – 100.00	Corrective Maintenance as Needed
Good	75.01 – 85.00	Preventative Maintenance
Fair	58.01 – 75.00	Mill/Overlay
Poor	40.01 – 58.00	Reclamation
Failed	0.00 - 40.00	Reconstruction

Table III.1. Pavement Condition Categories Based on PCI Values

PAVER, an asset management software, was used to record the condition of each road segment. The software calculates PCI using deduct values that are based on the type, severity, and quantity of the visible pavement distresses on each road. Examples of asphalt pavement distresses include alligator cracking, longitudinal/transverse cracking, and potholes. Distress severity is classified as either low, moderate, or high. Depending on the type of distress, quantity is measured as the number of occurrences, length, or area.

The PCI values generated were based on a visual inspection and the corresponding recommended maintenance strategies should only be used as a guideline. In some cases, pavement forensics such as coring may be needed to supplement visual inspections and provide more information regarding roadway conditions and to confirm corrective strategies.

This report shows updated pavement conditions for all roads requested by the City. Most roadways at the time of inspection were in Excellent or Good condition. Table III.2. shows how much of the City's pavement is in each condition category. The average PCI in Deephaven is currently 69.3 which is below average for typical communities of this size and location.



Table III.2. City Roads by Condition Category

Pavement Condition Index	Mileage	Percent of System by Area
Excellent Category (85.01 – 100.00)	9.9	37.0 %
Good Category (75.01 – 85.00)	3.7	13.7 %
Fair Category (58.01 – 75.00)	4.4	16.2 %
Poor Category (40.01 – 58.00)	6.7	24.9 %
Failed Category (0.00 – 40.00	2.2	8.2 %

Table III.3. Private Roads by Condition Category

Pavement Condition Index	Mileage	Percent of System by Area
Excellent Category (85.01 – 100.00)	.24	8.1 %
Good Category (75.01 – 85.00)	1.28	43.4 %
Fair Category (58.01 – 75.00)	.83	28.1 %
Poor Category (40.01 – 58.00)	.54	18.3 %
Failed Category (0.00 – 40.00	.06	2 %

Appendix A includes a map of all the inspected road segments in the City with their PCI condition categories. Appendix B displays the PCI values of every inspected segment.



Pavement Rating Examples

PCI Rating = 93: Excellent

Sibley Ave (Segment ID: 154)

If a pavement section is categorized as Excellent, it will have been recently resurfaced or constructed. Distresses can be present but they are usually mild in severity. Drivers will experience few if any bumps while traveling the segment. In most cases, no maintenance is required on Excellent pavement. However, the City should be proactive by crack sealing seams and any early cracks to prevent water seepage into the base of the road



Detailed Distresses on Segment Shown:

2% Longitudinal and Transverse Cracking



PCI Rating = 82: Good

Vine Hill (Segment ID: 93)

Streets with a rating of Good have experienced enough freeze-thaw cycles to show signs of distress. These distresses are usually mild with some moderate distresses also present. Drivers on these segments encounter mostly smooth rides with few bumps. While the distresses may still be relatively minor, they are prime candidates for preventative maintenance techniques. It is recommended that the City use a combination of crack sealing, chip sealing, and fog sealing to restore segments in the Good category. These strategies are relatively inexpensive and cost-effective ways to extend the life of the pavement.



Detailed Distresses on Segment Shown:

183.07

46.05

we	athering, f	t^2	р	atching, ft	^2	It_cracking, ft		
h	m	ı	h	m	I	h	m	I
0	0	15544.31	0	0	95.81	(186.83	1066.96
dep	ressions,	ft^2						



PCI Rating = 68: Fair

Honeysuckle Lane (Segment ID: 238)

Segments rated as Fair may have a few moderate and severe distresses but usually only have mild widespread distresses. The road shows wear but it is still structurally sound. Drivers may experience some bumps while using these segments, but the driving surface is mostly smooth. Typically, streets in this category can be rehabilitated with a mill and overlay. This method involves milling off the top part of the pavement and replacing it with a new lift of fresh asphalt. Milling eliminates most of the distresses since they are usually mild and are still only on the surface. The overlay provides a new driving surface while utilizing the existing base, which is still in adequate condition. This strategy prevents the pavement from deteriorating past the point where a mill and overlay it is no longer cost-effective.



Detailed Distresses on Segment Shown:

alligat	or_crackin	g, ft^2	bui	mps_sags, f	ft^2	depressions, ft^2		
h	m	Ι	h	m	Ι	h	m	I
85.38	0	0	0	0	19.34	0	64.81	0
lt_d	cracking, Li	n ft	patching, ft^2			pothole, Each		
h	m	I	h	m	I	h	m	I
0	112.59	492.55	0	164.03	24.16	0	1	0

ra	aveling, ft [,]	2	we	athering, f	t^2
h	h m l		h	m	I
0	244.38	0	1433.57	652.83	8522.24



PCI Rating = 50: Poor

Azure Road (Segment ID: 232)

Roads in the Poor category are at the point where the number and severity of distresses dramatically worsen. Moderate and high severity distresses become common. Drivers experience many bumps while using these streets. Maintenance tactics such as crack sealing and seal coating are not effective, as the pavement has deteriorated beyond the point of repair. If the damage has not yet reached the base of the road, reclamation is recommended. Reclamation is an in-place grinding and recycling method for reconstruction of flexible pavements using the existing pavement section material as the base for a new roadway-wearing surface. While reclamation projects are less expensive than full reconstructions, it is still a costly procedure.



Detailed Distresses on Segment Shown:

alligator_cracking, ft^2			block_cracking, ft^2			bumps_sags, ft^2		
h	m	I	h	m	I	h	m	1
255.18	15.76	12.7	0.47	0	210.65	0	0	60.24
dep	ressions, f	t^2	lt_cracking, Lin ft			patching, ft^2		
h	m		h	m	I	h	m	I
13.09	16.24	0	0	0	1260.6	0	386.1	0
po	othole, Eac	:h	raveling, ft^2			weathering, ft^2		
h	m	I	h	m	I	h	m	I
0	2	0	0	513.92	0	0	123.73	6043.59



PCI Rating = 21: Failed

Westview Drive (Segment ID: 100)

When a road's PCI rating is 40 or below, the pavement shows high severity distresses at multiple locations or extensive moderate and low severity distresses. The street has deteriorated to the point where the structural integrity has diminished along with the driving surface. Drivers using segments of this condition experience bumpy and rough rides. Typically, streets of this category require full reconstruction. Reconstruction involves removing the pavement at full depth, through the surface layers of asphalt and into the gravel base and constructing the street to its original state. Reconstruction is very costly, so every effort should be made to keep streets from entering this category.



Detailed Distresses on Segment Shown:

alligat	or_crackin	g, ft^2	block_cracking, ft^2			edge_cracking, Lin ft		
h	m	ı	h	m	I	h	m	I
1593.1	1022.66	366.32	102.86	0	0	0	0	480.74
ra	eveling, ft^	2	lt_cracking, Lin ft			patching, ft^2		
h	m	I	h	m	I	h	m	I
•	1603.39	_	_	54.61	1838.91	0	719.9	59.01

р	othole, Ead	ch	we	athering, f	t^2
h	m	I	h	m	ı
0	7	0	1179.44	1588.97	4758.68



IV. Pavement Management Report

The information provided in this pavement management report is based on a systematic method of inspecting and rating the pavement condition of roads in the City's network, followed by an analysis of various cost-effective maintenance and rehabilitation strategies which can aid in making the best decisions on the use of available resources. It can also be used to provide updated data regarding the current pavement management plan.

Recommended Maintenance Action

Deephaven has many options at their disposal for pavement rehabilitation and preventative maintenance including reconstruction, reclamation, mill and overlays, and seal coats that extend the life of a roadway. Each of these treatments should last several years and be cost-effective if correctly implemented at the right time.

Corrective Maintenance

Corrective maintenance is used to fix a road segment that exhibits normal low severity distresses or corrected areas of acute high severity distresses like potholes. This may be the result of improper construction or unforeseen conditions. This type of maintenance typically involves crack sealing or patching. While roads in Excellent condition typically require no major repairs, corrective maintenance may be needed to address early distresses.

Preventative Maintenance

Preventative maintenance is defined as treatment to an existing road that will help preserve and protect the pavement, while also slowing future deterioration. This type of maintenance improves the condition of the system without increasing its structural capacity.

Implementing a preventative maintenance strategy is cost-effective and important since maintenance costs increase with pavement age. Preventative maintenance actions can be done at a much lower cost than preservation actions such as mill and overlays. By applying appropriate preventative maintenance before a road deteriorates, the pavement can be kept in good condition at a much lower cost. With proper preventative maintenance techniques, the life of an average paved road increases from 20 years to 60 years.

Preventative maintenance is best performed on newer pavements prior to the appearance of significant and/or severe distresses. There are many preventative maintenance applications that seek to protect pavement from deterioration. These treatments vary in effectiveness and price. Common preventative maintenance techniques include crack sealing, fog sealing, chip sealing, chip sealing followed by fog sealing, rejuvenators, micro-surfacing, slurry sealing, etc..

Patching can also be considered preventative maintenance, but it is usually implemented on small areas of severe distress. Additionally, patching a road to increase its PCI does not provide long term structural improvement. Patching may be necessary to keep roads in serviceable condition but it should not be considered routine maintenance for every road.

Additional details on the most common preventative maintenance techniques are included below.



Rejuvenators

One option to consider as a preventative maintenance technique is rejuvenating with a product called "Reclamite." Rejuvenators like Reclamite improve the durability of asphalt pavement by preventing or reversing the oxidation that causes the binder to dry out and crack. They also help seal out harmful moisture.

Pavement in good condition but exhibiting signs of aging like longitudinal and transverse cracking and weathering will benefit from a rejuvenator application. These products can be used to help keep pavements in good condition as long as possible.

Other benefits of rejuvenator products is their quick curing allowing them to be opened up to traffic within 2 hours in most cases when sand is applied after application. The sand is then swept off the following day to ensure a clean and uniform appearance. These products are generally clear in appearance once cured allowing all existing pavement markings to still be visible on completion of the project without any need to protect.

Crack Seal

Crack sealing is done to prevent the intrusion of water and incompressible materials into cracks. When water enters cracks in pavement, it can soften the sub-base and base layers. This leads to the development of more severe distresses and ultimately the formation of potholes. In Minnesota where extensive freeze/thaw cycles exist, the water that enters the pavement structure through cracks can also lead to frost heaving issues.

Crack sealing should be completed early in the life of a new pavement or overlay. For the most effective results, it should be performed 2 to 4 years after a new surface is constructed and periodically after that as deemed necessary. This technique will not improve the structural capacity of the pavement, but it will slow down future structural deterioration. In general, crack sealing should be done in coordination with other pavement preservation and rehabilitation treatments to enhance their performance. It may also be conducted as a stand-alone practice to increase pavement life through minimizing water and incompressible ingress and damage.

Best practice is to seal cracks prior to fog seals, chip seals, overlays, and any other surface treatment. All moderate to high severity longitudinal, transverse, and block cracks between ¼ inch and ½ inch wide should be sealed. Cracks less than ¼ inch wide may be difficult to seal and should be filled with a surface treatment. Cracks wider than 3/4 inch will require a mastic fill material. To mitigate roughness issues, overbanding or buildup of seal material on the surface of the pavement should be avoided. Finally, alligator cracks should be addressed through base repair or patching methods and should be largely removed prior to crack sealing.

Crack sealing is an important first step to mitigating future pavement damage but adding a seal coat layer on top of sealed cracks provides significantly more protection from distress. WSB recommends the City reference MnDOT Spec 3719, 3723, or 3725 for more information on crack sealing guidelines



Fog Seal

Fog sealing is another type of preventative maintenance in which asphalt emulsion is applied to the roadway to protect the surface from environmental aging, moisture damage, and oxidation. This preventative maintenance technique will not add any strength to the pavement. Fog sealing is typically completed one year after crack sealing. It is important to note that while the color of a fog seal may fade as early as a year after its application, a fog seal remains effective for as many as 3 to 5 years. WSB recommends the City reference MnDOT Spec 2355 for more information on fog sealing guidelines.

Chip Seal

Like a fog seal, the chip sealing process involves an application of a uniform layer of emulsified asphalt. However, chip sealing includes immediately applying a layer of cover aggregate across the pavement surface. Pre-sweeping and filling of cracks should be done prior to the chip seal application. Chip sealing creates a waterproof surface membrane to the existing membrane, which helps to slow down the deterioration of the pavement from oxidation as well as to prevent the intrusion of water.

Chip sealing is typically completed one year after crack sealing. Normally, a chip seal placed on a newer road will last 5 to 10 years. This assumes the chip seal is protected during placement to allow proper curing time. It is crucial that no moisture is trapped underneath a chip seal during construction because trapped moisture typically leads to premature failure of the bond between the pavement and the tack. Other factors that affect the performance of a chip seal include the type of binder that is used, the condition of the underlying road, and external factors such as plow damage. It is the responsibility of the owner to ensure that these external factors do not contribute to premature failure of a chip seal.

Field surveys should assist in determining which roads are candidates for a chip seal. WSB recommends the City reference MnDOT Spec 2356 and the MnDOT Seal Coat Handbook when considering chip sealing.

Chip Seal Followed by Fog Seal

A newer preventative maintenance strategy that has already proven cost-effective for cities includes combining the benefits of a chip seal and a fog seal. This technique is rapidly being adopted by cities and counties as the preferred sealcoat option. Applying a chip seal immediately followed by a fog seal extends the life of a traditional standalone chip seal project with some additional benefits. The fog seal over a chip seal provides for better chip retention resulting in a more durable surface and reducing the complaints from the public of chipped windows and rocks being tracked off the project. A study found the public has a more positive opinion of the fog sealed chip seal projects because they appear as if the road was just overlaid at a reduced price and far less impact to roadway users.

The construction of this type of fix is the same as for the chip seal section in this report with the addition of a fog seal once the chip seal rock has been compacted. WSB would recommend applying CSS-1H emulsion at a rate of 0.10 gallons per square yard as a starting point. The



application rate can depend on the rate of emulsion applied under the chip seal and the rock used so adjust as needed to the project conditions.

If the City has had problems with standard chip seals in the past, adding a fog seal on top of a chip seal is a way to reduce many of common chip seal issues. Engineers at WSB recently completed a statewide study on chip seals followed by fog seals and found they performed much better, were well-received by the public, and provided the cost-effective solution that seal coats are designed to deliver. For these reasons, chip seal followed by fog seal is recommended as the main preventative maintenance solution for the City. Reference Minnesota Local Road Research Board report 2022RIC04 for additional information.

Overlay/Mill and Overlay

An overlay involves placing a new layer of bituminous material on top of an existing asphalt surface. A mill and overlay requires grinding all or a portion of the in-place asphalt surface and topping the ground surface with a bituminous wearing course. This rehabilitation strategy provides a structural improvement to the roadway. We recommend conducting more investigations such as pavement coring to evaluate the subsurface conditions before implementing an overlay project. Information such as depths of pavement layers, signs of debonding, and distresses that are not visible from the road surface can be obtained through pavement coring. Applying an overlay to a pavement structure with inadequate subsurface conditions will cause the new surface to fail prematurely.

Texas Underseal

One of the biggest complaints about overlaying existing asphalt pavement is how quickly the underlying cracks reflect up through the new layer of pavement. For cities interested in ways to reduce the reflective cracking that commonly occurs with overlay projects, a Texas Underseal project is worth considering. Texas Underseal is a relatively newer technique that suppresses reflective cracking in the layer of new asphalt pavement by applying a chip seal on the existing roadway immediately before placing the new layer of pavement. The seal coat layer acts as a barrier between the existing cracks and the new pavement. Studies have shown that a Texas Underseal can reduce reflective cracking in overlayed pavement by as much as 40%. MnDOT and several cities in Minnesota have experimented with Texas Underseals and have found them to be a cost-effective way to slow the inevitable advance of reflective cracks.

The additional cost associated with a Teas Underseal project is typically the cost of applying a chip seal on the segment. The chip seal for a Texas Underseal is constructed similarly to a traditional chip seal with the only difference being a slightly reduced application rate of emulsion: from the normal 0.35 gallons per square yard to 0.30 gallons per square yard. The chip seal should still be rolled and swept before placing the new asphalt pavement.

Reclamation

The most common types of reclamation are full-depth reclamations (FDR) and stabilized full-depth reclamations (SFDR). FDR involves pulverizing the full depth of a bituminous road and a portion of the underlying materials. That material then gets blended together and placed as a sound base for new pavement. Typically, FDR reclaim depth is 12 inches, although it can be as



deep as 18 inches. Excess FDR mixture may be removed to allow 6-inch lifts compaction. Additional rock may need to be provided if the mixture is expected to be deficient in crushing or gradation. The reclaimed mixture can be topped with different types of surface course, depending on the structural requirements and anticipated traffic level. A layer of tack coat needs to be applied prior to surface treatment to provide good bonding between the FDR mixture and surface course. SFDR involves the same process but includes mechanical, chemical, or bituminous stabilization. The typical minimum depth of stabilization is 4 inches, but it can go as deep as 6 inches. Mechanical stabilization involves the addition of new aggregate or recycled materials. Chemical stabilization includes the addition of lime, cement, fly ash, calcium chloride, or other proprietary products. The asphalt additives can be foamed asphalt or asphalt emulsion. These stabilizing agents, if combined with additives, can help optimize the FDR performance.

Reconstruction

Reconstruction includes the complete replacement of the road's driving surface and pavement structure. The pavement along with its base layers are then replaced with new material. Asphalt mix type, ride specification, lift thicknesses, and compaction requirements must be in accordance with the specified standard. Selecting the specific appropriate reconstruction plan for a road requires more detailed investigation such as pavement coring. Each road segment requires a specific pavement design that considers existing subgrade materials and traffic loading to create the most effective pavement structure. Subsurface water management is a significant component of a reconstruction project. Thus, addressing roadway drainage is included in roadway reconstruction projects. When performing a reconstruction, it is important to consider the entire pavement structure that includes the base and subbase. A larger initial investment in thicker base and subbase layers along with edge drains provides the pavement with a stronger foundation that reduces damage from moisture under the surface. This produces pavement that is less susceptible to damage and has a longer expected life. WSB can provide specific reconstruction design recommendations if requested.

Pavement Forensics

The final decision on implementing a reconstruction, reclamation, or mill/overlay project should come after a pavement forensic study. Pavement forensics involves studying the pavement structure and condition of the base underneath the visible layer of pavement. Important information results from this analysis. Examining pavement cores can determine the depths of pavement layers, signs of bonding or de-bonding, and distresses that might not be visible from the surface. Soil borings along the roadway can be used to identify aggregate depths and soil classifications to provide a better understanding of the roadway section. This information is crucial when determining what type of rehabilitation is needed and what it will cost. Several factors should be considered when deciding the number of cores to be taken such as the pavement condition and the variability in the pavement depth as cores are being taken. A pavement forensic study should be conducted less than two years before a major maintenance project to ensure the results of the study accurately reflect the road's condition. The findings of pavement forensic studies have been proven to lead to cost savings and more appropriate maintenance strategies. WSB can perform pavement forensics for Deephaven if requested.



Drainage Considerations

A major influence in selecting the correct maintenance or rehabilitation project for a particular road can be drainage. Proper drainage is crucial for pavement longevity. The consistent presence of water can erode the base layer of aggregate that supports the pavement, accelerate debonding of an asphalt mixture, and induce frost heave in freezing conditions. Common signs that road drainage is inadequate include standing water on the pavement after precipitation or the presence of pavement stripping at the bottom of a pavement core.

Ways to improve drainage include re-establishing a crown on the pavement to quickly shed water, improving the aggregate base layer below the pavement, adding edge drains under the pavement to wick moisture from under the road, installing curb and gutter to better convey surface flow, and installing catch basins/storm sewer. Many of these repairs cannot be implemented without a major repair or reconstruction. The need for drainage improvements can sometimes be a major factor in deciding which type of rehabilitation is best for a pavement segment. If poor drainage is not addressed, it will continue to shorten the life of the road, no matter what repair is made. The recommendations included in this report do not consider the effect of drainage improvements on pavement performance or costs.

V. Capital Planning

Cost Considerations

For the City to begin planning a budget for future roadway projects, high level construction costs should be considered for each of the 5 recommended project types. The unit costs can be used to either determine a target budget the City would like to achieve or be used with current budget numbers to determine how much can be spend to repair roads in each category. More in depth analysis and modeling can be done to help determine what the most efficient use of funds is or where to most effectively spend current dollars by running computerized scenarios, if requested.

The unit pricing of chip sealing followed by fog sealing was selected as the representative cost for the preventative maintenance activity since it has shown to be one of the most cost-effective forms of preventative maintenance. The cost of corrective maintenance on roads in Excellent condition was considered too minimal to include. Additionally, this minor maintenance is traditionally performed by City staff and comes from a separate maintenance budget.

- Preventative Maintenance \$2.16/square yard
- Mill and Overlay \$20/square yard
- Reclamation \$60/square yard
- Reconstruction \$150/ square yard

These construction cost estimates are based on average recent bids for similar work in your area. Estimates provided in this report only include the construction costs related to that specific fix. If additional construction items like curb replacement or other additional work types are added, then the unit pricing should be adjusted accordingly. The reconstruction price shown includes adding or replacing concrete curbs in urban areas and regrading shoulders in rural areas; this cost also includes an allocation for storm sewer or culvert replacements to improve



drainage. Incidental construction costs (10% contingency) are also included to provide appropriate high level construction cost projections. Overhead costs associated with design, bidding, construction admin/inspection services, financing, and administrative costs are not included; we would typically estimate these to be in the range of 25%-30%. It should be noted these unit costs are based on recent construction pricing and costs can vary significantly depending on the size and other project specific information. If projecting these unit prices out to future years an inflation factor should be assumed as well.

Figure V.1. demonstrates how the cost of restoring pavement increases as pavement deteriorates. This shows the importance of implementing preventative maintenance because it is exponentially less expensive. It also shows the importance of repairing roads before they reach the level where a reconstruction is needed since the cost jumps significantly. Once roads reach this level, the cost no longer increases and urgency to repair the road is driven solely by the need to keep roads serviceable for the traveling public.

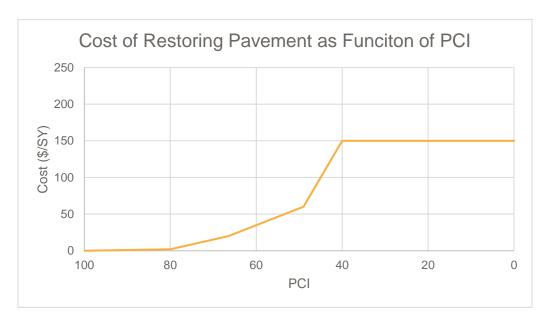


Figure V.1. Increasing Cost of Restoring Pavement

A main goal of this pavement management is to determine how much funding is necessary to maintain the City's streets in future years and how that budget should be spent. The best way to determine this would be to run a series of scenarios to determine the City's funding needs and how to most effectively work towards PCI goals.

Maintenance Recommendations

While the maintenance repair recommended for a segment typically aligns with its PCI score and the corresponding condition category noted above, there are a few other factors to consider when deciding which roads should receive a specific treatment. Anytime a major rehabilitation



projects is needed (PCI less than 75), it is wise to do more investigation before moving ahead with a project. Spending resources investigating the pavement and base condition adds value by making sure the most cost-effective solution is applied. This is especially true when deciding between a reclamation or a reconstruction. The cost difference between these alternatives is substantial enough that pavement coring should always be implemented before moving forward with a project that has a PCI score lower than 58.

The actual performance of the roads in the City's system will depend on how cost-effective the maintenance is. There are several strategies that can be used to protect the roads in good condition and to stretch the impact of the City's resources. To maximize the effectiveness of the available funding, we recommend prioritizing preventative maintenance. While it seems counterintuitive to focus on roads in the best condition, their preventative maintenance is relatively cheap and retaining segments with high PCI values is necessary to avoid high maintenance costs in the future. While roads will inevitably need more expensive repairs at some point, delaying those expenses and keeping roads in good condition is a best practice. Figure V.2. illustrates this point.

Repair Costs with Asphalt Deterioration 100 90 80 Pavement Condition Index (PCI) 70 Spending \$1 on 60 preservation here... 50 40 30 eliminates or 20 delays spending \$25 to \$30 on rehabilitation here. 10 0 0 5 10 15 25 30 40 20 35 Age (Year)

Figure V.2. Cost-Effectiveness of Preventative Maintenance Example

Similarly, taking advantage of the lower cost of mill and overlay projects compared to other more significant rehabilitation practices frees up more of the budget to improve additional road segments in the City. This same logic applies to not letting a road deteriorate to the point where it will need to be reconstructed. Reconstruction consumes many resources and should only be considered when other underground utilities are also in need of repair or there is a known issue



with the subgrade. When reconstruction is cannot be avoided, we recommend investing in base and subbase layers with adequate thickness. Paying extra to make sure the new road is built on a sturdy and dry foundation will extend the life of the pavement and reduce the amount of resources needed for future maintenance. When constructed properly, aggregate bases and subbases should not need to be replaced, even when the roadway ages or pavement fails.

Another important methodology to adopt is to not implement a less expensive repair on a road that requires a more expensive fix. It is tempting to try and apply cheaper fixes when facing expensive repairs and related costs. However, this will result in wasting precious funds. For example, applying a chip seal or rejuvenator as preventative maintenance on a road that is in Fair, Poor, or Failing condition is not effective. Instead of providing years of protection as intended, it will deteriorate quickly and not result in long-term results. Similarly, implementing a mill/overlay on a road in Poor or Failed Condition may temporarily increase PCI, but the repair will deteriorate quickly and hurt the long-term condition of the pavement network.

With all these factors in mind, a recommended maintenance schedule was created. This schedule is meant to serve as a guide for typical segments and will not apply to every road in the system. However, it does implement many best practices that cost-effectively keep the pavement in good condition. Table V.1. shows this recommendation.

We also recommend keeping a detailed log of all street maintenance implemented in the City. Recording information such as the type of maintenance activity, when it was implemented, how much it cost, the materials used, the age of the road during implementation, and any other testing results on that segment can prove helpful in the future. Maintenance logs can help determine what is working well for a City and what is not. Similarly, if a recommended maintenance strategy is not working well, reviewing details of the activity can help reveal why. This detailed information can also be used to improve the assumptions used by the PAVER model. This will ensure future recommendations will be based on accurate scenarios.



Table V.1. Recommended Typical Maintenance Schedule

Typical Maintenance Schedule				
Cumulative Pavement	Time Between		Predicted PCI	
Age (Years)	Maintenance		Initial	Improved
0	0	New Construction	100	
2	2 Years After New Construction	Initial Crack Seal*	92	99
4	2 Years After Crack Seal	Crack Seal	92	98
5	1 Year After Crack Seal	Chip & Fog Seal*	96	99
8-11	Every 3 to 6 Years	Crack Seal	85-90	98
12	1 Year After Final Crack Seal	Chip & Fog Seal*	85	98
18-22	6-10 Years After Chip & Fog Seal	Mill and Overlay	60	95
20-24	2 Years After Overlay	Initial Crack Seal	86	93
21-25	1 Year After Crack Seal	Chip & Fog Seal*	83	95
24-34	Every 3 to 6 Years	Crack Seal & Patch	80	92
27-35	1 Year After Final Crack Seal	Chip & Fog Seal*	78	95
33-45	6-10 Years After Chip & Fog Seal	Mill and Overlay	59	90
35-47	2 Years After Overlay	Initial Crack Seal	86	90
36-48	1 Year After Crack Seal	Chip & Fog Seal*	84	90
39-56	Every 3 to 6 Years	Crack Seal & Patch	85	90
42-57	1 Year After Final Crack Seal	Chip & Fog Seal*	76	88
52-75	10-20 Years After Chip & Fog Seal	Reclamation	50	100

^{*}Rejuvenators can be considered in leu of chip seals

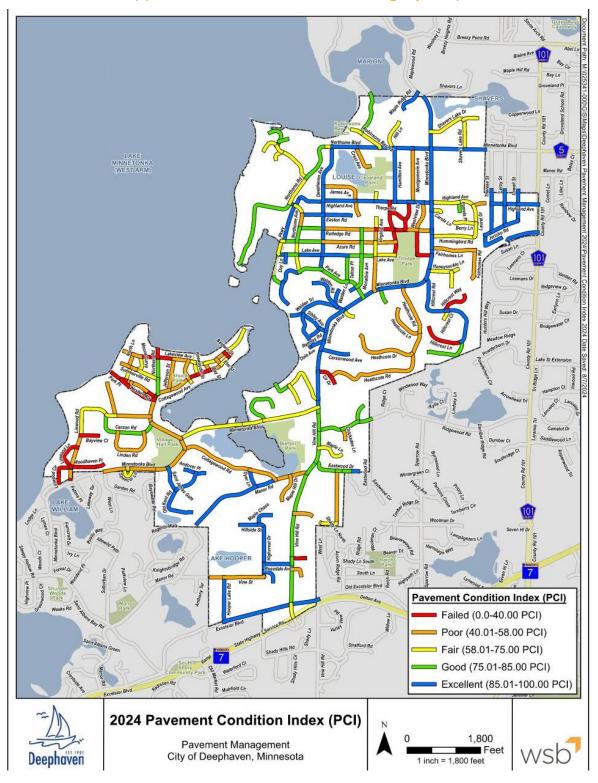
Finally, WSB recommends updating this pavement management plan periodically. As funding, construction costs, and pavement conditions change, the recommendations provided in this report gradually become less applicable. We recommend updating pavement condition ratings and revisiting maintenance strategies approximately every three to four years depending on the City's network and goals. Implementing routine inspections ensures pavement condition trends can be detected early and new maintenance or funding techniques can be promptly implemented as needed.



Appendices



Appendix A: PCI Condition Category Maps





Appendix B: PCI Values by Segment

STREET NAME	SECTIONID	LENGTH	WIDTH	Area	PCI	Recommended Fix
Highland Avenue	1	18.3	18	328.7	30	Reconstruction
Hooper Lake Road	2	1088.0	14	15231.6	93	Corrective Maintenance
Virginia Avenue	3	276.0	18	4968.1	69	Mill/Overlay
Minnetonka Boulevard	4	621.8	24	14922.4	92	Corrective Maintenance
Fairhomes Road	5	695.8	16	11133.3	41	Reclamation
Sibley Avenue	6	38.5	16	616.7	100	Corrective Maintenance
Deephaven Avenue	7	323.9	20	6477.7	89	Corrective Maintenance
Maplewood Road	8	413.8	20	8276.4	85	Corrective Maintenance
Lakeview Avenue	10	225.1	20	4501.2	52	Reclamation
Northern Road	11	536.8	20	10736.2	76	Preventative Maintenance
Northome Avenue	12	147.6	16	2361.3	86	Corrective Maintenance
Heathcote Road	13	2504.9	20	50097.5	54	Reclamation
Linwood Road	14	492.8	20	9855.6	44	Reclamation
Eastwood Drive	15	643.9	16	10301.9	80	Preventative Maintenance
Parkway	16	240.8	16	3853.3	89	Corrective Maintenance
Lake Avenue	17	632.9	18	11391.5	85	Corrective Maintenance
Minnetonka Boulevard	18	1611.2	24	38668.9	58	Mill/Overlay
Minnetonka Boulevard	19	580.0	24	13920.5	94	Corrective Maintenance
Rutledge Road	20	285.3	18	5135.9	39	Reconstruction
Highland Avenue	21	488.8	18	8797.9	86	Corrective Maintenance
Minnetonka Boulevard	22	88.2	24	2116.5	47	Reclamation
Carole Lane	23	235.3	18	4235.7	66	Mill/Overlay
Minnetonka Boulevard	24	202.1	24	4849.7	88	Corrective Maintenance
Therese Street	25	693.1	16	11089.7	86	Corrective Maintenance
Highland Avenue	26	400.3	24	9606.5	69	Mill/Overlay
Rutledge Road	27	576.2	18	10371.6	76	Preventative Maintenance
Deephaven Avenue	28	22.0	20	440.0	85	Preventative Maintenance
Cottagewood Avenue	29	572.9	24	13749.4	42	Reclamation
Deephaven Avenue	30	359.5	20	7190.0	86	Corrective Maintenance
Fairhomes Lane	31	1061.4	16	16983.0	47	Reclamation
Minnetonka Boulevard	32	191.3	24	4590.1	63	Mill/Overlay
Lakeview Avenue	33	393.9	20	7877.6	35	Reconstruction
Excelsior Boulevard	34	677.6	20	13552.1	87	Corrective Maintenance
Lake Avenue	35	184.0	18	3311.2	95	Corrective Maintenance
Highcrest Drive	36	962.3	14	13472.9	92	Corrective Maintenance
Minnetonka Boulevard	37	646.6	24	15519.1	45	Reclamation
Cottagewood Avenue	38	328.2	18	5907.2	50	Reclamation
Spencer Lane	39	444.7	20	8894.3	64	Mill/Overlay



Highland Avenue 41 577.7 16 9243.2 90 Corrective Maintenance Ridgewood Road 43 583.4 20 11668.0 77 Preventative Maintenance Wine Hill Road 44 131.3 24 3150.0 79 Preventative Maintenance Westview Drive 45 717.3 18 12910.6 57 Reclamation Woodhaven Place 48 212.7 20 4306.6 77 Preventative Maintenance Leroy Street 49 529.2 16 8467.7 89 Corrective Maintenance Chickadee Lane 51 259.2 16 4146.8 48 Reclamation Heathcote Lane 53 923.7 20 18473.2 51 Reclamation Park Avenue 54 287.0 16 459.9 77 Preventative Maintenance Hummingbird Road 58 1047.4 24 25137.0 63 MILVOverlay Azure Road 59 328.8 18 <th>STREET NAME</th> <th>SECTIONID</th> <th>LENGTH</th> <th>WIDTH</th> <th>Area</th> <th>PCI</th> <th>Recommended Fix</th>	STREET NAME	SECTIONID	LENGTH	WIDTH	Area	PCI	Recommended Fix
Vine Hill Road 44 131.3 24 3150.0 79 Preventative Maintenance Westview Drive 45 717.3 18 12910.6 57 Reclamation Pamela Place 47 215.3 20 4306.6 77 Preventative Maintenance Woodhaven Place 48 212.7 20 4254.3 36 Reconstruction Leroy Street 49 529.2 16 8467.7 89 Corrective Maintenance Chickadee Lane 51 259.2 16 4146.8 48 Reclamation Heathcote Lane 53 923.7 20 18473.2 51 Reclamation Park Avenue 54 287.0 16 4491.9 77 Preventative Maintenance Hummingbird Road 58 1047.4 24 25137.0 63 Mill/Overlay Azure Road 59 328.8 18 5918.8 84 Preventative Maintenance Brik Avenue 61 614.1 16 <t< td=""><td>Highland Avenue</td><td>41</td><td>577.7</td><td>16</td><td>9243.2</td><td>90</td><td>Corrective Maintenance</td></t<>	Highland Avenue	41	577.7	16	9243.2	90	Corrective Maintenance
Westview Drive 45 717.3 18 12910.6 57 Reclamation Pamela Place 47 215.3 20 4306.6 77 Preventative Maintenance Woodhaven Place 48 212.7 20 4254.3 36 Reconstruction Leroy Street 49 529.2 16 8467.7 89 Corrective Maintenance Chickadee Lane 51 259.2 16 4146.8 48 Reclamation Heathcote Lane 53 923.7 20 18473.2 51 Reclamation Park Avenue 54 287.0 16 4591.9 77 Preventative Maintenance Hummingbird Road 58 1047.4 24 25137.0 63 Mill/Overlay Azure Road 59 328.8 18 5918.8 84 Preventative Maintenance Bibley Avenue 61 614.1 16 9825.2 86 Corrective Maintenance Cottagewood Road 63 424.8 24	Ridgewood Road	43	583.4	20	11668.0	77	Preventative Maintenance
Pamela Place 47 215.3 20 4306.6 77 Preventative Maintenance Woodhaven Place 48 212.7 20 4254.3 36 Reconstruction Leroy Street 49 529.2 16 8467.7 89 Corrective Maintenance Chickadee Lane 51 259.2 16 4146.8 48 Reclamation Heathcote Lane 53 923.7 20 18473.2 51 Reclamation Park Avenue 54 287.0 16 4591.9 77 Preventative Maintenance Hillside Street 56 459.7 14 6435.4 86 Corrective Maintenance Hummingbird Road 58 1047.4 24 25137.0 63 Mill/Overlay Azure Road 59 328.8 18 5918.8 4Preventative Maintenance Sibley Avenue 61 614.1 16 9825.2 86 Corrective Maintenance Park Avenue 61 614.1 16 9825.2 <td>Vine Hill Road</td> <td>44</td> <td>131.3</td> <td>24</td> <td>3150.0</td> <td>79</td> <td>Preventative Maintenance</td>	Vine Hill Road	44	131.3	24	3150.0	79	Preventative Maintenance
Woodhaven Place 48 212.7 20 4254.3 36 Reconstruction Leroy Street 49 529.2 16 8467.7 89 Corrective Maintenance Chickadee Lane 51 259.2 16 4146.8 48 Reclamation Heathcote Lane 53 923.7 20 18473.2 51 Reclamation Park Avenue 54 287.0 16 4591.9 77 Preventative Maintenance Hillside Street 56 459.7 14 6435.4 86 Corrective Maintenance Hummingbird Road 58 1047.4 24 25137.0 63 Mill/Overlay Azure Road 59 328.8 18 5918.8 84 Preventative Maintenance Sibley Avenue 60 535.6 16 8570.0 85 Corrective Maintenance Park Avenue 61 614.1 16 9825.2 86 Corrective Maintenance Vine Street 64 329.4 14	Westview Drive	45	717.3	18	12910.6	57	Reclamation
Leroy Street	Pamela Place	47	215.3	20	4306.6	77	Preventative Maintenance
Chickadee Lane 51 259.2 16 4146.8 48 Rectamation Heathcote Lane 53 923.7 20 18473.2 51 Rectamation Park Avenue 54 287.0 16 4591.9 77 Preventative Maintenance Hillside Street 56 459.7 14 6435.4 86 Currective Maintenance Hummingbird Road 58 1047.4 24 25137.0 63 Mil/Overlay Azure Road 59 328.8 18 5918.8 84 Preventative Maintenance Sibley Avenue 60 535.6 16 8570.0 85 Corrective Maintenance Lake Avenue 61 614.1 16 9825.2 86 Corrective Maintenance Cottagewood Road 63 424.8 24 10195.5 56 Reclamation Vine Street 64 329.4 14 4612.2 42 Reclamation Western Road 65 267.6 16 4280.9	Woodhaven Place	48	212.7	20	4254.3	36	Reconstruction
Heathcote Lane	Leroy Street	49	529.2	16	8467.7	89	Corrective Maintenance
Park Avenue 54 287.0 16 4591.9 77 Preventative Maintenance Hillside Street 56 459.7 14 6435.4 86 Corrective Maintenance Hummingbird Road 58 1047.4 24 25137.0 63 Mill/Overtay Azure Road 59 328.8 18 5918.8 84 Preventative Maintenance Sibley Avenue 60 535.6 16 8570.0 85 Corrective Maintenance Park Avenue 61 614.1 16 9825.2 86 Corrective Maintenance Lake Avenue 62 335.5 18 6038.7 77 Preventative Maintenance Cottagewood Road 63 424.8 24 10195.5 56 Reclamation Vine Street 64 329.4 14 4612.2 42 Reclamation Western Road 65 267.6 16 4280.9 23 Reclamation Vine Hill Road 68 102.2 24	Chickadee Lane	51	259.2	16	4146.8	48	Reclamation
Hillside Street 56	Heathcote Lane	53	923.7	20	18473.2	51	Reclamation
Hummingbird Road 58 1047.4 24 25137.0 63 Mill/Overlay	Park Avenue	54	287.0	16	4591.9	77	Preventative Maintenance
Azure Road 59 328.8 18 5918.8 84 Preventative Maintenance Sibley Avenue 60 535.6 16 8570.0 85 Corrective Maintenance Park Avenue 61 614.1 16 9825.2 86 Corrective Maintenance Lake Avenue 62 335.5 18 6038.7 77 Preventative Maintenance Cottagewood Road 63 424.8 24 10195.5 56 Reclamation Western Road 65 267.6 16 4280.9 23 Reconstruction James Avenue 66 1061.5 16 16984.3 56 Reclamation Cottagewood Avenue 68 102.2 24 2451.9 50 Reclamation Vine Hill Road 69 452.0 24 10849.2 79 Preventative Maintenance Shavers Lake Road 71 730.2 20 14603.4 69 Mill/Overlay Cottagewood Avenue 73 237.9 18	Hillside Street	56	459.7	14	6435.4	86	Corrective Maintenance
Sibley Avenue 60 535.6 16 8570.0 85 Corrective Maintenance Park Avenue 61 614.1 16 9825.2 86 Corrective Maintenance Lake Avenue 62 335.5 18 6038.7 77 Preventative Maintenance Cottagewood Road 63 424.8 24 10195.5 56 Reclamation Vine Street 64 329.4 14 4612.2 42 Reclamation Western Road 65 267.6 16 4280.9 23 Reclamation James Avenue 66 1061.5 16 16984.3 56 Reclamation Cottagewood Avenue 68 102.2 24 2451.9 50 Reclamation Vine Hill Road 69 452.0 24 10849.2 79 Preventative Maintenance Shavers Lake Road 71 730.2 20 14603.4 69 Mill/Overlay Cottagewood Avenue 73 237.9 18 4282.	Hummingbird Road	58	1047.4	24	25137.0	63	Mill/Overlay
Park Avenue 61 614.1 16 9825.2 86 Corrective Maintenance Lake Avenue 62 335.5 18 6038.7 77 Preventative Maintenance Cottagewood Road 63 424.8 24 10195.5 56 Reclamation Vine Street 64 329.4 14 4612.2 42 Reclamation Western Road 65 267.6 16 4280.9 23 Reconstruction James Avenue 66 1061.5 16 16984.3 56 Reclamation Cottagewood Avenue 68 102.2 24 2451.9 50 Reclamation Vine Hill Road 69 452.0 24 10849.2 79 Preventative Maintenance Shavers Lake Road 71 730.2 20 14603.4 69 Mill/Overlay Cottagewood Avenue 73 237.9 18 4282.2 32 Reconstruction Virginia Avenue 75 681.9 16 10911.0<	Azure Road	59	328.8	18	5918.8	84	Preventative Maintenance
Lake Avenue 62 335.5 18 6038.7 77 Preventative Maintenance Cottagewood Road 63 424.8 24 10195.5 56 Reclamation Vine Street 64 329.4 14 4612.2 42 Reclamation Western Road 65 267.6 16 4280.9 23 Reconstruction James Avenue 66 1061.5 16 16984.3 56 Reclamation Cottagewood Avenue 68 102.2 24 2451.9 50 Reclamation Vine Hill Road 69 452.0 24 10849.2 79 Preventative Maintenance Shavers Lake Road 71 730.2 20 14603.4 69 Mill/Overlay Cottagewood Avenue 73 237.9 18 4282.2 32 Reconstruction Virginia Avenue 74 197.0 16 3152.6 70 Mill/Overlay Rosedale Avenue 75 681.9 16 10911.0	Sibley Avenue	60	535.6	16	8570.0	85	Corrective Maintenance
Cottagewood Road 63 424.8 24 10195.5 56 Reclamation Vine Street 64 329.4 14 4612.2 42 Reclamation Western Road 65 267.6 16 4280.9 23 Reconstruction James Avenue 66 1061.5 16 16984.3 56 Reclamation Cottagewood Avenue 68 102.2 24 2451.9 50 Reclamation Vine Hill Road 69 452.0 24 10849.2 79 Preventative Maintenance Shavers Lake Road 71 730.2 20 14603.4 69 Mill/Overlay Cottagewood Avenue 73 237.9 18 4282.2 32 Reconstruction Virginia Avenue 74 197.0 16 3152.6 70 Mill/Overlay Rosedale Avenue 75 681.9 16 10911.0 90 Corrective Maintenance Parkway 76 923.7 16 14778.8	Park Avenue	61	614.1	16	9825.2	86	Corrective Maintenance
Vine Street 64 329.4 14 4612.2 42 Reclamation Western Road 65 267.6 16 4280.9 23 Reconstruction James Avenue 66 1061.5 16 16984.3 56 Reclamation Cottagewood Avenue 68 102.2 24 2451.9 50 Reclamation Vine Hill Road 69 452.0 24 10849.2 79 Preventative Maintenance Shavers Lake Road 71 730.2 20 14603.4 69 Mill/Overlay Cottagewood Avenue 73 237.9 18 4282.2 32 Reconstruction Virginia Avenue 74 197.0 16 3152.6 70 Mill/Overlay Rosedale Avenue 75 681.9 16 10911.0 90 Corrective Maintenance Parkway 76 923.7 16 14778.8 86 Corrective Maintenance Old Kent Road 77 1057.3 24 25375.2 <td>Lake Avenue</td> <td>62</td> <td>335.5</td> <td>18</td> <td>6038.7</td> <td>77</td> <td>Preventative Maintenance</td>	Lake Avenue	62	335.5	18	6038.7	77	Preventative Maintenance
Western Road 65 267.6 16 4280.9 23 Reconstruction James Avenue 66 1061.5 16 16984.3 56 Rectamation Cottagewood Avenue 68 102.2 24 2451.9 50 Rectamation Vine Hill Road 69 452.0 24 10849.2 79 Preventative Maintenance Shavers Lake Road 71 730.2 20 14603.4 69 Mill/Overlay Cottagewood Avenue 73 237.9 18 4282.2 32 Reconstruction Virginia Avenue 74 197.0 16 3152.6 70 Mill/Overlay Rosedale Avenue 75 681.9 16 10911.0 90 Corrective Maintenance Parkway 76 923.7 16 14778.8 86 Corrective Maintenance Old Kent Road 77 1057.3 24 25375.2 85 Corrective Maintenance Deephaven Avenue 78 323.9 20	Cottagewood Road	63	424.8	24	10195.5	56	Reclamation
James Avenue 66 1061.5 16 16984.3 56 Reclamation Cottagewood Avenue 68 102.2 24 2451.9 50 Reclamation Vine Hill Road 69 452.0 24 10849.2 79 Preventative Maintenance Shavers Lake Road 71 730.2 20 14603.4 69 Mill/Overlay Cottagewood Avenue 73 237.9 18 4282.2 32 Reconstruction Virginia Avenue 74 197.0 16 3152.6 70 Mill/Overlay Rosedale Avenue 75 681.9 16 10911.0 90 Corrective Maintenance Parkway 76 923.7 16 14778.8 86 Corrective Maintenance Old Kent Road 77 1057.3 24 25375.2 85 Corrective Maintenance Deephaven Avenue 78 323.9 20 6478.9 89 Corrective Maintenance Hamilton Avenue 80 307.8 18	Vine Street	64	329.4	14	4612.2	42	Reclamation
Cottagewood Avenue 68 102.2 24 2451.9 50 Reclamation Vine Hill Road 69 452.0 24 10849.2 79 Preventative Maintenance Shavers Lake Road 71 730.2 20 14603.4 69 Mill/Overlay Cottagewood Avenue 73 237.9 18 4282.2 32 Reconstruction Virginia Avenue 74 197.0 16 3152.6 70 Mill/Overlay Rosedale Avenue 75 681.9 16 10911.0 90 Corrective Maintenance Parkway 76 923.7 16 14778.8 86 Corrective Maintenance Old Kent Road 77 1057.3 24 25375.2 85 Corrective Maintenance Deephaven Avenue 78 323.9 20 6478.9 89 Corrective Maintenance Hamilton Avenue 80 307.8 18 5540.2 29 Reconstruction Walden Trail 81 271.0 1	Western Road	65	267.6	16	4280.9	23	Reconstruction
Vine Hill Road 69 452.0 24 10849.2 79 Preventative Maintenance Shavers Lake Road 71 730.2 20 14603.4 69 Mill/Overlay Cottagewood Avenue 73 237.9 18 4282.2 32 Reconstruction Virginia Avenue 74 197.0 16 3152.6 70 Mill/Overlay Rosedale Avenue 75 681.9 16 10911.0 90 Corrective Maintenance Parkway 76 923.7 16 14778.8 86 Corrective Maintenance Old Kent Road 77 1057.3 24 25375.2 85 Corrective Maintenance Deephaven Avenue 78 323.9 20 6478.9 89 Corrective Maintenance Highcrest Drive 79 126.0 14 1764.6 91 Corrective Maintenance Hamilton Avenue 80 307.8 18 5540.2 29 Reconstruction Wirginia Avenue 83 25.9	James Avenue	66	1061.5	16	16984.3	56	Reclamation
Shavers Lake Road 71 730.2 20 14603.4 69 Mill/Overlay Cottagewood Avenue 73 237.9 18 4282.2 32 Reconstruction Virginia Avenue 74 197.0 16 3152.6 70 Mill/Overlay Rosedale Avenue 75 681.9 16 10911.0 90 Corrective Maintenance Parkway 76 923.7 16 14778.8 86 Corrective Maintenance Old Kent Road 77 1057.3 24 25375.2 85 Corrective Maintenance Deephaven Avenue 78 323.9 20 6478.9 89 Corrective Maintenance Highcrest Drive 79 126.0 14 1764.6 91 Corrective Maintenance Hamilton Avenue 80 307.8 18 5540.2 29 Reconstruction Wirginia Avenue 81 271.0 16 4336.2 100 Corrective Maintenance Winnetonka Boulevard 82 827.3 <td>Cottagewood Avenue</td> <td>68</td> <td>102.2</td> <td>24</td> <td>2451.9</td> <td>50</td> <td>Reclamation</td>	Cottagewood Avenue	68	102.2	24	2451.9	50	Reclamation
Cottagewood Avenue 73 237.9 18 4282.2 32 Reconstruction Virginia Avenue 74 197.0 16 3152.6 70 Mill/Overlay Rosedale Avenue 75 681.9 16 10911.0 90 Corrective Maintenance Parkway 76 923.7 16 14778.8 86 Corrective Maintenance Old Kent Road 77 1057.3 24 25375.2 85 Corrective Maintenance Deephaven Avenue 78 323.9 20 6478.9 89 Corrective Maintenance Highcrest Drive 79 126.0 14 1764.6 91 Corrective Maintenance Hamilton Avenue 80 307.8 18 5540.2 29 Reconstruction Walden Trail 81 271.0 16 4336.2 100 Corrective Maintenance Virginia Avenue 83 25.9 18 465.5 77 Preventative Maintenance Manor Road 84 427.9	Vine Hill Road	69	452.0	24	10849.2	79	Preventative Maintenance
Virginia Avenue 74 197.0 16 3152.6 70 Mill/Overlay Rosedale Avenue 75 681.9 16 10911.0 90 Corrective Maintenance Parkway 76 923.7 16 14778.8 86 Corrective Maintenance Old Kent Road 77 1057.3 24 25375.2 85 Corrective Maintenance Deephaven Avenue 78 323.9 20 6478.9 89 Corrective Maintenance Highcrest Drive 79 126.0 14 1764.6 91 Corrective Maintenance Hamilton Avenue 80 307.8 18 5540.2 29 Reconstruction Walden Trail 81 271.0 16 4336.2 100 Corrective Maintenance Wirginia Avenue 83 25.9 18 465.5 77 Preventative Maintenance Manor Road 84 427.9 20 8558.3 40 Rectamation Minnetonka Boulevard 85 511.9	Shavers Lake Road	71	730.2	20	14603.4	69	Mill/Overlay
Rosedale Avenue 75 681.9 16 10911.0 90 Corrective Maintenance Parkway 76 923.7 16 14778.8 86 Corrective Maintenance Old Kent Road 77 1057.3 24 25375.2 85 Corrective Maintenance Deephaven Avenue 78 323.9 20 6478.9 89 Corrective Maintenance Highcrest Drive 79 126.0 14 1764.6 91 Corrective Maintenance Hamilton Avenue 80 307.8 18 5540.2 29 Reconstruction Walden Trail 81 271.0 16 4336.2 100 Corrective Maintenance Minnetonka Boulevard 82 827.3 36 29783.4 93 Corrective Maintenance Manor Road 84 427.9 20 8558.3 40 Reclamation Minnetonka Boulevard 85 511.9 24 12284.4 61 Mill/Overlay Lakeview Avenue 86 424.8 <td>Cottagewood Avenue</td> <td>73</td> <td>237.9</td> <td>18</td> <td>4282.2</td> <td>32</td> <td>Reconstruction</td>	Cottagewood Avenue	73	237.9	18	4282.2	32	Reconstruction
Parkway 76 923.7 16 14778.8 86 Corrective Maintenance Old Kent Road 77 1057.3 24 25375.2 85 Corrective Maintenance Deephaven Avenue 78 323.9 20 6478.9 89 Corrective Maintenance Highcrest Drive 79 126.0 14 1764.6 91 Corrective Maintenance Hamilton Avenue 80 307.8 18 5540.2 29 Reconstruction Walden Trail 81 271.0 16 4336.2 100 Corrective Maintenance Minnetonka Boulevard 82 827.3 36 29783.4 93 Corrective Maintenance Virginia Avenue 83 25.9 18 465.5 77 Preventative Maintenance Manor Road 84 427.9 20 8558.3 40 Reclamation Minnetonka Boulevard 85 511.9 24 12284.4 61 Mill/Overlay Lakeview Avenue 86 424.8	Virginia Avenue	74	197.0	16	3152.6	70	Mill/Overlay
Old Kent Road 77 1057.3 24 25375.2 85 Corrective Maintenance Deephaven Avenue 78 323.9 20 6478.9 89 Corrective Maintenance Highcrest Drive 79 126.0 14 1764.6 91 Corrective Maintenance Hamilton Avenue 80 307.8 18 5540.2 29 Reconstruction Walden Trail 81 271.0 16 4336.2 100 Corrective Maintenance Minnetonka Boulevard 82 827.3 36 29783.4 93 Corrective Maintenance Virginia Avenue 83 25.9 18 465.5 77 Preventative Maintenance Manor Road 84 427.9 20 8558.3 40 Reclamation Minnetonka Boulevard 85 511.9 24 12284.4 61 Mill/Overlay Lakeview Avenue 86 424.8 20 8495.8 31 Reconstruction Ramsey Road 87 259.2	Rosedale Avenue	75	681.9	16	10911.0	90	Corrective Maintenance
Deephaven Avenue 78 323.9 20 6478.9 89 Corrective Maintenance Highcrest Drive 79 126.0 14 1764.6 91 Corrective Maintenance Hamilton Avenue 80 307.8 18 5540.2 29 Reconstruction Walden Trail 81 271.0 16 4336.2 100 Corrective Maintenance Minnetonka Boulevard 82 827.3 36 29783.4 93 Corrective Maintenance Virginia Avenue 83 25.9 18 465.5 77 Preventative Maintenance Manor Road 84 427.9 20 8558.3 40 Reclamation Minnetonka Boulevard 85 511.9 24 12284.4 61 Mill/Overlay Lakeview Avenue 86 424.8 20 8495.8 31 Reconstruction Ramsey Road 87 259.2 16 4147.1 92 Corrective Maintenance	Parkway	76	923.7	16	14778.8	86	Corrective Maintenance
Highcrest Drive 79 126.0 14 1764.6 91 Corrective Maintenance Hamilton Avenue 80 307.8 18 5540.2 29 Reconstruction Walden Trail 81 271.0 16 4336.2 100 Corrective Maintenance Minnetonka Boulevard 82 827.3 36 29783.4 93 Corrective Maintenance Virginia Avenue 83 25.9 18 465.5 77 Preventative Maintenance Manor Road 84 427.9 20 8558.3 40 Reclamation Minnetonka Boulevard 85 511.9 24 12284.4 61 Mill/Overlay Lakeview Avenue 86 424.8 20 8495.8 31 Reconstruction Ramsey Road 87 259.2 16 4147.1 92 Corrective Maintenance	Old Kent Road	77	1057.3	24	25375.2	85	Corrective Maintenance
Hamilton Avenue 80 307.8 18 5540.2 29 Reconstruction Walden Trail 81 271.0 16 4336.2 100 Corrective Maintenance Minnetonka Boulevard 82 827.3 36 29783.4 93 Corrective Maintenance Virginia Avenue 83 25.9 18 465.5 77 Preventative Maintenance Manor Road 84 427.9 20 8558.3 40 Reclamation Minnetonka Boulevard 85 511.9 24 12284.4 61 Mill/Overlay Lakeview Avenue 86 424.8 20 8495.8 31 Reconstruction Ramsey Road 87 259.2 16 4147.1 92 Corrective Maintenance	Deephaven Avenue	78	323.9	20	6478.9	89	Corrective Maintenance
Walden Trail 81 271.0 16 4336.2 100 Corrective Maintenance Minnetonka Boulevard 82 827.3 36 29783.4 93 Corrective Maintenance Virginia Avenue 83 25.9 18 465.5 77 Preventative Maintenance Manor Road 84 427.9 20 8558.3 40 Reclamation Minnetonka Boulevard 85 511.9 24 12284.4 61 Mill/Overlay Lakeview Avenue 86 424.8 20 8495.8 31 Reconstruction Ramsey Road 87 259.2 16 4147.1 92 Corrective Maintenance	Highcrest Drive	79	126.0	14	1764.6	91	Corrective Maintenance
Minnetonka Boulevard 82 827.3 36 29783.4 93 Corrective Maintenance Virginia Avenue 83 25.9 18 465.5 77 Preventative Maintenance Manor Road 84 427.9 20 8558.3 40 Reclamation Minnetonka Boulevard 85 511.9 24 12284.4 61 Mill/Overlay Lakeview Avenue 86 424.8 20 8495.8 31 Reconstruction Ramsey Road 87 259.2 16 4147.1 92 Corrective Maintenance	Hamilton Avenue	80	307.8	18	5540.2	29	Reconstruction
Virginia Avenue 83 25.9 18 465.5 77 Preventative Maintenance Manor Road 84 427.9 20 8558.3 40 Reclamation Minnetonka Boulevard 85 511.9 24 12284.4 61 Mill/Overlay Lakeview Avenue 86 424.8 20 8495.8 31 Reconstruction Ramsey Road 87 259.2 16 4147.1 92 Corrective Maintenance	Walden Trail	81	271.0	16	4336.2	100	Corrective Maintenance
Manor Road 84 427.9 20 8558.3 40 Reclamation Minnetonka Boulevard 85 511.9 24 12284.4 61 Mill/Overlay Lakeview Avenue 86 424.8 20 8495.8 31 Reconstruction Ramsey Road 87 259.2 16 4147.1 92 Corrective Maintenance	Minnetonka Boulevard	82	827.3	36	29783.4	93	Corrective Maintenance
Minnetonka Boulevard85511.92412284.461Mill/OverlayLakeview Avenue86424.8208495.831ReconstructionRamsey Road87259.2164147.192Corrective Maintenance	Virginia Avenue	83	25.9	18	465.5	77	Preventative Maintenance
Lakeview Avenue 86 424.8 20 8495.8 31 Reconstruction Ramsey Road 87 259.2 16 4147.1 92 Corrective Maintenance	Manor Road	84	427.9	20	8558.3	40	Reclamation
Ramsey Road 87 259.2 16 4147.1 92 Corrective Maintenance	Minnetonka Boulevard	85	511.9	24	12284.4	61	Mill/Overlay
Ramsey Road 87 259.2 16 4147.1 92 Corrective Maintenance	Lakeview Avenue	86	424.8	20	8495.8	31	Reconstruction
Deephaven Avenue 88 1049.4 20 20988.9 86 Corrective Maintenance	Ramsey Road	87	259.2	16		92	Corrective Maintenance
	Deephaven Avenue	88	1049.4	20	20988.9	86	Corrective Maintenance



STREET NAME	SECTIONID	LENGTH	WIDTH	Area	PCI	Recommended Fix
Western Road	89	150.3	16	2404.4	41	Reclamation
Manor Road	90	522.5	20	10450.3	100	Corrective Maintenance
Dyer Lane	91	448.1	18	8066.2	100	Corrective Maintenance
Crest Avenue	92	627.8	16	10045.5	56	Reclamation
Vine Hill Road	93	441.1	24	10586.2	82	Preventative Maintenance
Highland Avenue	94	327.9	20	6557.4	92	Corrective Maintenance
Vine Hill Road	95	1101.1	24	26427.4	77	Preventative Maintenance
Vine Hill Road	96	859.8	24	20635.8	80	Preventative Maintenance
Highland Avenue	97	278.3	16	4452.9	53	Reclamation
Lakeview Avenue	98	251.8	20	5036.2	59	Mill/Overlay
Minnetonka Boulevard	99	177.8	24	4266.4	90	Corrective Maintenance
Westview Drive	100	606.5	18	10916.8	21	Reconstruction
Montgomerie Avenue	101	1317.9	16	21086.5	53	Reclamation
Rutledge Road	102	32.2	18	579.3	32	Reconstruction
Linwood Circle	103	430.8	20	8616.4	33	Reconstruction
Eastwood Drive	104	172.3	16	2756.9	80	Preventative Maintenance
Hillcrest Court	105	217.5	16	3480.2	62	Mill/Overlay
Vine Street	106	978.3	14	13695.7	54	Reclamation
Talton Place	107	641.5	16	10264.0	76	Preventative Maintenance
Vine Hill Road	108	1044.2	24	25060.3	76	Preventative Maintenance
Northome Boulevard	109	445.3	36	16030.2	93	Corrective Maintenance
Huss Street	110	155.3	16	2484.4	28	Reconstruction
Virginia Avenue	112	322.4	18	5803.1	51	Reclamation
Azure Road	113	638.4	18	11491.0	81	Preventative Maintenance
Honeysuckle Lane	114	163.6	16	2617.5	64	Mill/Overlay
Harper Road	115	346.2	16	5539.5	70	Mill/Overlay
Linwood Road	116	55.3	20	1106.6	36	Reconstruction
Western Road	117	424.1	16	6785.2	42	Reclamation
Jefferson Street	118	774.6	16	12393.9	41	Reclamation
Rutledge Road	119	358.8	18	6458.8	46	Reclamation
Pederson Street	120	115.0	16	1840.0	48	Reclamation
Cottagewood Avenue	121	286.3	24	6870.3	48	Reclamation
Hillcrest Lane	122	959.8	16	15356.7	37	Reconstruction
Minnetonka Boulevard	123	322.9	24	7749.7	88	Corrective Maintenance
Lake Avenue	124	354.4	16	5671.0	28	Reconstruction
Minnetonka Boulevard	125	630.5	24	15132.0	57	Reclamation
Hamilton Avenue	126	330.1	18	5941.9	38	Reconstruction
Therese Street	128	330.8	16	5293.2	89	Corrective Maintenance
Northome Road	129	736.5	16	11784.5	62	Mill/Overlay



STREET NAME	SECTIONID	LENGTH	WIDTH	Area	PCI	Recommended Fix
Park Place	130	286.7	16	4587.4	34	Reconstruction
Laurel Drive	131	443.0	24	10631.2	70	Mill/Overlay
Lake Avenue	132	349.9	18	6297.8	85	Preventative Maintenance
Linwood Road	133	306.6	20	6132.8	55	Reclamation
Vine Hill Road	134	358.2	24	8596.7	78	Preventative Maintenance
Walden Trail	135	956.9	16	15310.8	89	Corrective Maintenance
Linwood Road	137	224.1	20	4482.4	54	Reclamation
Highcrest Drive	138	185.1	14	2590.8	92	Corrective Maintenance
Mount Curve	139	420.6	16	6729.6	59	Mill/Overlay
Easton Road	140	674.0	18	12132.5	91	Corrective Maintenance
Rutledge Road	141	948.5	18	17072.7	48	Reclamation
Cottagewood Road	142	1740.7	20	34813.3	47	Reclamation
Manor Road	143	374.0	20	7480.9	52	Reclamation
Keewaydin Street	144	306.9	16	4911.0	59	Mill/Overlay
Lowell Street	145	330.0	16	5280.0	90	Corrective Maintenance
Northome Avenue	146	299.9	16	4798.2	62	Mill/Overlay
Northome Boulevard	147	52.2	20	1043.0	84	Preventative Maintenance
James Avenue	149	347.2	18	6250.0	50	Reclamation
Highland Avenue	150	341.7	18	6151.0	87	Corrective Maintenance
Western Road	151	108.6	16	1737.4	31	Reconstruction
Northome Avenue	153	326.2	18	5870.8	64	Mill/Overlay
Sibley Avenue	154	158.1	16	2529.3	100	Corrective Maintenance
Deephaven Avenue	155	339.2	20	6784.2	89	Corrective Maintenance
Minnetonka Boulevard	156	559.2	24	13421.0	88	Corrective Maintenance
Cottagewood Road	157	696.7	20	13934.0	50	Reclamation
Rutledge Road	158	363.4	18	6540.4	46	Reclamation
Valley Cove Court	159	767.7	26	19959.7	86	Corrective Maintenance
Saint Louis Avenue	160	162.0	14	2267.6	85	Corrective Maintenance
Lowell Street	161	409.9	16	6557.6	91	Corrective Maintenance
Minnetonka Boulevard	162	262.3	24	6296.4	49	Reclamation
Berry Lane	164	530.9	20	10617.8	68	Mill/Overlay
Jericho Road	165	183.1	16	2929.6	93	Corrective Maintenance
Minnetonka Boulevard	166	389.9	24	9356.5	90	Corrective Maintenance
Excelsior Boulevard	167	678.2	20	13563.7	93	Corrective Maintenance
Cottagewood Road	168	175.6	24	4215.3	48	Reclamation
Lake Avenue	169	473.7	18	8526.5	64	Mill/Overlay
Linwood Road	170	20.7	20	413.6	22	Reconstruction
Azure Road	171	950.2	18	17103.4	57	Reclamation
Circle Drive	172	360.0	20	7200.5	39	Reconstruction



STREET NAME	SECTIONID	LENGTH	WIDTH	Area	PCI	Recommended Fix
Minnetonka Boulevard	173	156.8	24	3763.9	92	Corrective Maintenance
Carson Road	175	657.5	16	10519.4	80	Preventative Maintenance
Hillcrest Road	176	1050.8	16	16812.9	83	Preventative Maintenance
Highland Avenue	177	336.6	18	6058.1	89	Corrective Maintenance
Hillcrest Road	178	1233.3	16	19733.5	86	Corrective Maintenance
Summerville Road	179	48.7	16	779.5	62	Mill/Overlay
Minnetonka Boulevard	180	8.8	36	318.5	94	Corrective Maintenance
Minnetonka Boulevard	181	264.3	24	6342.6	85	Corrective Maintenance
Park Place	182	390.6	16	6249.2	25	Reconstruction
Summerville Road	183	588.5	16	9415.9	65	Mill/Overlay
Excelsior Boulevard	184	1022.7	20	20453.2	86	Corrective Maintenance
Northome Boulevard	185	575.2	20	11504.3	88	Corrective Maintenance
Minnetonka Boulevard	186	501.7	24	12041.2	90	Corrective Maintenance
Cottagewood Avenue	187	70.5	24	1691.7	37	Reconstruction
Bay Street	188	202.1	16	3233.8	49	Reclamation
Deephaven Avenue	189	320.9	20	6417.8	86	Corrective Maintenance
Highland Avenue	190	668.1	24	16034.2	65	Mill/Overlay
Water Street	191	104.7	18	1884.9	73	Mill/Overlay
Northome Avenue	192	429.5	16	6872.6	67	Mill/Overlay
Linwood Lane	193	746.3	16	11940.4	38	Reconstruction
Lakeview Avenue	194	747.2	20	14943.5	60	Mill/Overlay
Vine Hill Road	196	310.7	50	15534.7	66	Mill/Overlay
Minnetonka Boulevard	197	111.7	24	2680.1	76	Preventative Maintenance
Heathcote Road	198	582.9	20	11658.1	53	Reclamation
Minnetonka Boulevard	199	135.7	24	3256.5	90	Corrective Maintenance
Highland Avenue	200	128.6	18	2314.9	86	Corrective Maintenance
Andover Place	201	273.5	24	6562.9	87	Corrective Maintenance
Lakeview Avenue	202	297.5	20	5950.9	61	Mill/Overlay
Maplewood Road	203	877.1	20	17542.0	95	Corrective Maintenance
Eastwood Drive	204	205.6	16	3289.6	86	Corrective Maintenance
Northome Road	205	1046.7	16	16746.7	76	Preventative Maintenance
Shavers Lake Drive	206	910.6	20	18212.8	65	Mill/Overlay
Maple Chase	207	484.7	14	6786.0	87	Corrective Maintenance
Ridgewood Road	208	317.2	20	6344.8	81	Preventative Maintenance
Maple Ridge Road	209	559.5	16	8951.5	88	Corrective Maintenance
Hamilton Avenue	210	413.3	18	7439.3	29	Reconstruction
Highland Avenue	211	788.0	18	14183.6	91	Corrective Maintenance
Minnetonka Boulevard	212	472.1	24	11330.5	45	Reclamation
North Lane	213	314.0	16	5024.0	50	Reclamation



STREET NAME	SECTIONID	LENGTH	WIDTH	Area	PCI	Recommended Fix
Shavers Lake Drive	214	341.9	16	5469.8	60	Mill/Overlay
Parkway	215	335.1	18	6031.5	67	Mill/Overlay
Eastwood Drive	216	139.1	16	2226.3	83	Preventative Maintenance
Park Place	217	302.9	16	4846.8	26	Reconstruction
Heathcote Road	218	1220.6	20	24411.5	50	Reclamation
Vine Hill Road	219	338.6	24	8127.4	83	Preventative Maintenance
Lakeview Avenue	220	161.1	20	3221.7	69	Mill/Overlay
Virginia Avenue	221	857.8	18	15440.4	56	Reclamation
Lakeview Avenue	222	191.9	20	3838.5	57	Reclamation
Monaltrie Avenue	223	312.9	18	5631.9	76	Preventative Maintenance
Carson Road	224	309.8	20	6195.2	78	Preventative Maintenance
Hill Lane	225	702.1	14	9829.0	69	Mill/Overlay
Highland Avenue	226	327.1	20	6541.1	91	Corrective Maintenance
Hillcrest Road	227	1125.2	16	18003.6	87	Corrective Maintenance
Lakeview Avenue	228	362.4	20	7247.4	51	Reclamation
Laurel Drive	229	336.5	24	8076.9	71	Mill/Overlay
Northern Road	230	359.2	20	7183.3	75	Preventative Maintenance
Northome Boulevard	231	312.4	20	6247.9	93	Corrective Maintenance
Azure Road	232	336.9	18	6064.9	50	Reclamation
Azure Road	233	496.4	18	8936.0	42	Reclamation
Water Street	234	473.0	16	7568.0	46	Reclamation
Park Avenue	235	302.5	20	6050.8	80	Preventative Maintenance
Walden Lane	236	406.3	16	6501.2	92	Corrective Maintenance
Highland Avenue	237	216.5	18	3896.3	89	Corrective Maintenance
Honeysuckle Lane	238	566.3	16	9061.3	68	Mill/Overlay
Easton Road	239	514.8	18	9266.9	91	Corrective Maintenance
Robinsons Bay Road	240	598.2	14	8375.2	64	Mill/Overlay
Deephaven Avenue	241	348.4	20	6967.4	87	Corrective Maintenance
Honeysuckle Road	243	347.7	16	5562.5	68	Mill/Overlay
Monaltrie Avenue	244	326.6	18	5878.1	78	Preventative Maintenance
Jericho Road	246	362.1	16	5793.5	88	Corrective Maintenance
Minnetonka Boulevard	247	1365.5	24	32772.8	67	Mill/Overlay
Linwood Circle	248	212.1	20	4242.0	35	Reconstruction
Dale Avenue	249	67.2	16	1075.0	100	Corrective Maintenance
Hillcrest Way	250	690.5	16	11048.1	38	Reconstruction
Hamilton Avenue	251	275.9	18	4966.9	35	Reconstruction
Montgomerie Avenue	253	459.6	18	8273.0	19	Reconstruction
Walden Trail	255	186.9	16	2990.6	93	Corrective Maintenance
Summerville Road	257	144.4	16	2310.7	56	Reclamation



STREET NAME	SECTIONID	LENGTH	WIDTH	Area	PCI	Recommended Fix
Walden Road	258	930.8	16	14893.5	93	Corrective Maintenance
Linwood Road	259	1288.4	20	25767.5	61	Mill/Overlay
Thorpe Road	260	441.1	18	7939.9	31	Reconstruction
Park Place	261	268.3	16	4293.1	33	Reconstruction
Vine Hill Road	262	139.4	24	3345.9	78	Preventative Maintenance
Woodhaven Place	263	575.9	20	11518.1	37	Reconstruction
Highland Avenue	264	239.0	18	4301.4	88	Corrective Maintenance
Highland Avenue	265	105.5	18	1898.8	90	Corrective Maintenance
Vine Street	266	388.3	14	5435.7	86	Corrective Maintenance
Cottagewood Avenue	267	311.8	18	5612.2	38	Reconstruction
Bayview Court	268	423.9	20	8478.7	25	Reconstruction
Virginia Avenue	269	303.5	18	5462.9	59	Mill/Overlay
Maple Lane	270	647.0	18	11645.8	61	Mill/Overlay
Walden Trail	271	841.6	16	13465.9	93	Corrective Maintenance
Lake Avenue	272	266.3	18	4794.0	83	Preventative Maintenance
Summerville Road	273	177.8	16	2844.1	49	Reclamation
Minnetonka Boulevard	274	182.5	24	4379.4	56	Reclamation
Linwood Road	275	856.8	20	17136.7	47	Reclamation
Northern Road	276	191.3	16	3061.0	39	Reconstruction
Rutledge Road	277	287.4	18	5173.6	53	Reclamation
Carsonwood Avenue	278	673.3	20	13465.2	86	Corrective Maintenance
Park Avenue	279	282.8	20	5656.9	81	Preventative Maintenance
Carson Road	280	642.6	20	12852.0	82	Preventative Maintenance
Cottagewood Road	281	796.7	24	19119.8	44	Reclamation
Rutledge Road	282	396.1	18	7130.5	37	Reconstruction
Minnetonka Boulevard	284	553.9	24	13294.2	90	Corrective Maintenance
Dale Avenue	285	287.0	16	4592.6	92	Corrective Maintenance
Park Avenue	286	729.1	20	14581.0	82	Preventative Maintenance
Northome Boulevard	287	144.8	20	2895.3	70	Mill/Overlay
Hillcrest Road	288	53.5	16	856.7	100	Corrective Maintenance
Lake Avenue	289	612.6	18	11026.8	90	Corrective Maintenance
Lakeview Avenue	290	262.4	20	5248.9	54	Reclamation
Leroy Street	292	331.3	16	5301.3	88	Corrective Maintenance
Minnetonka Boulevard	293	706.9	24	16965.4	91	Corrective Maintenance
Montgomerie Avenue	294	248.1	18	4466.4	24	Reconstruction
Hillside Street	295	91.4	14	1279.2	96	Corrective Maintenance
Northome Avenue	296	330.4	18	5947.3	57	Reclamation
Elm Street	298	171.7	16	2747.4	52	Reclamation
Saint James Gate	299	609.3	24	14624.1	88	Corrective Maintenance



STREET NAME	SECTIONID	LENGTH	WIDTH	Area	PCI	Recommended Fix
Monaltrie Avenue	300	813.1	18	14634.9	77	Preventative Maintenance
Northome Avenue	301	334.1	18	6014.4	77	Preventative Maintenance
Cottagewood Avenue	302	265.7	18	4783.0	64	Mill/Overlay
Cottagewood Avenue	303	107.8	18	1939.9	71	Mill/Overlay
Linwood Road	304	7.0	20	140.1	18	Reconstruction
Minnetonka Boulevard	305	200.2	24	4805.5	90	Corrective Maintenance
Minnetonka Boulevard	306	668.6	24	16047.6	88	Corrective Maintenance
Ridgewood Road	307	427.3	20	8546.2	78	Preventative Maintenance
Minnetonka Boulevard	308	290.8	24	6978.9	88	Corrective Maintenance
Andover Place	309	202.3	24	4855.1	89	Corrective Maintenance
Jericho Road	310	325.9	16	5213.8	89	Corrective Maintenance
Heathcote Drive	311	1547.1	20	30942.8	55	Reclamation
Northome Boulevard	312	441.5	20	8830.7	93	Corrective Maintenance
Northome Boulevard	313	587.0	20	11739.6	90	Corrective Maintenance
Highland Avenue	314	487.8	20	9756.3	88	Corrective Maintenance
Minnetonka Boulevard	315	1325.8	24	31818.5	86	Corrective Maintenance
Azure Road	316	48.2	18	868.4	74	Mill/Overlay
Old Kent Road	318	685.6	24	16454.3	87	Corrective Maintenance
Minnetonka Boulevard	319	492.1	20	9841.2	86	Corrective Maintenance
Linwood Road	320	214.4	20	4287.3	67	Mill/Overlay
Day Lane	321	184.3	18	3317.0	89	Corrective Maintenance
Circle Drive	322	172.3	20	3445.4	38	Reconstruction
Linden Road	323	1438.0	20	28759.6	43	Reclamation
Park Avenue	324	570.2	16	9123.3	78	Preventative Maintenance
Maple Hill Drive	325	664.8	20	13295.9	47	Reclamation
Minnetonka Boulevard	326	200.2	24	4804.8	87	Corrective Maintenance
Baldwin Street	327	133.8	16	2140.6	38	Reconstruction
Minnetonka Boulevard	328	188.6	24	4527.2	87	Corrective Maintenance
Hamilton Avenue	329	1321.2	16	21139.5	86	Corrective Maintenance
Manor Road	245	1759.3	20	35186.6	93	Corrective Maintenance



Private Road Data

STREET NAME	SECTIONID	LENGTH	WIDTH	Area	PCI	Recommended Fix
Cedarhurst	9	934	14	13070	71	Mill/Overlay
Chimo West	40	1239	16	19819	84	Preventative Maintenance
Robinsons Bay Road	42	1053	14	14741	78	Preventative Maintenance
Rosedale Court	46	323	14	4526	39	Reconstruction
Spring Creek Drive	50	1294	16	20698	48	Reclamation
Spring Creek Drive	52	45	24	1073	66	Mill/Overlay
Chimo East	55	463	16	7400	80	Preventative Maintenance
Northome Road	57	2426	16	38810	80	Preventative Maintenance
Walden Shores Road	67	581	16	9301	88	Corrective Maintenance
Cedarhurst	70	258	14	3607	65	Mill/Overlay
Stonecroft Lane	72	674	18	12130	86	Corrective Maintenance
Tramore Lane	111	337	18	6068	79	Preventative Maintenance
Cedarhurst	136	128	14	1793	75	Preventative Maintenance
East Valley Road	148	279	16	4467	66	Mill/Overlay
Spring Creek Drive	152	340	16	5434	59	Mill/Overlay
Cottonwood Lane	163	811	16	12983	50	Reclamation
Chimo East	174	1231	16	19694	62	Mill/Overlay
Chimo East	195	461	16	7380	71	Mill/Overlay
Robinsons Bay Road	242	231	14	3233	62	Mill/Overlay
Cedarhurst	252	441	14	6173	69	Mill/Overlay
Cedarhurst	254	494	14	6919	79	Preventative Maintenance
Willow Haven	256	424	14	5932	44	Reclamation
Wyndhill Circle	283	417	14	5839	79	Preventative Maintenance
Cedarhurst	291	199	14	2788	81	Preventative Maintenance
Cedarhurst	297	184	14	2579	61	Mill/Overlay
Vine Ridge Court	317	337	14	4723	43	Reclamation



Memorandum

To: Honorable Mayor & City Council

From: Jim Stremel, City Engineer, WSB

Matt Indihar, Senior Project Manager, WSB

Date: September 5, 2024

Re: 2024 Pavement Management Services – Final Report

BACKGROUND

At the April 15th Council Meeting, WSB was authorized to proceed with the pavement management services and street ratings proposal. The project included the inspection and an evaluation of condition for all existing public and private roadways within the City limits of Deephaven, approximately 30 miles (27 public, 3 private). After final feedback on the rating results by City Staff and Council, our team has prepared a final report.

PROJECT PROGRESS & UPDATE

Our team has performed a final review of the data and completed our quality control process to ensure that the results are as accurate as possible. Enclosed is a final report that includes the final street condition assessment map with all of the street locations, both public and private. We have tabulated the following lengths of streets relative to the final Pavement Condition Index (PCI) groups:

Failed (0 – 40 PCI):
 Poor (40 – 58 PCI):
 Fair (58 – 75):
 Good (75 – 85):
 Excellent (85 – 100):
 Miles (2.2 public, 0.1 private)
 Miles (6.7 public, 0.5 private)
 Miles (4.4 public, 0.8 private)
 Miles (3.7 public, 1.3 private)
 Miles (9.9 public, 0.2 private)

The report provides background information on the various pavement rehabilitation methods and recommendations for each of the street sections. The report also provides capital planning and cost considerations. It is important to note that the unit costs provided in the report do include both a construction contingency of 10% and an overhead allotment of 25% for soft costs such as engineering and financing. Here is a listing of the unit costs in terms of square yards and miles:

Preventative Maintenance - \$ 2.16/square yard
 Mill and Overlay - \$ 25/square yard
 Reclamation - \$ 90/square yard
 Partial Reconstruction - \$ 120/square yard
 Full Reconstruction - \$ 150/square yard
 *Assumed 23 ft. road width
 \$ 25/square yard
 \$ 1,200,000/Mile*
 \$ 1,600,000/Mile*
 \$ 2,000,000/Mile*
 \$ 2,000,000/Mile*

NEXT STEPS

The report enclosed is the final version and City staff is looking for the Council to approve the findings of the pavement management plan. The next step is for the City to utilize the unit costs detailed in the report for upcoming budgeting discussions.

POTENTIAL ACTION

A motion to approve the final pavement management report.

DEEPHAVEN CITY COUNCIL MEETING MEMORANDUM

20225 COTTAGEWOOD ROAD, DEEPHAVEN, MN 55331

City Council Meeting Workshop and New Business Monday, September 9, 2024 Draft Preliminary Property Tax Levy

At this point, the 2025 Draft Budget presented to you shows a budget with a 0% Property Tax Levy Increase, with stated Revenues of \$4,620,983.27 and Expenses at \$4,880,408.60. This creates a deficit of \$259,425.06 that would currently need to be levied to balance the General Fund budget.

There are two other components of the 2025 Final Property Tax Levy that we have not spent much time reviewing. One is the Debt Service Levy, which is set as the amount we are required to levy to cover our 2025 Bond Payment. That amount for next year is \$184,590. The principal amount is \$145,000; with \$30,800 in interest; and the 5% we are allowed to levy for administrative expenses in the amount of \$8,790. We levied \$187,635 for this bond in 2024, which provides us with \$3,045 in available levy space based upon this decrease.

The other major contributor to the Final Levy will be our Capital Improvement Fund levy. We levied \$700,000 in 2024 to cover all of our projected projects and expenses. In addition to this levy, we are anticipating \$375,110 in additional revenues from franchise fees, the sale of equipment, enterprise fund transfers for boat fees and small cities road aid. All in, we are projecting 2025 Capital Improvement Fund Revenues of \$1,075,110.

Our Capital Improvement Fund has projected expenses for equipment purchases next year. If we make all of our projected capital purchases, we would need \$315,000 to cover those expenses. If we fund next year's proportionate share of future capital equipment purchases, we would need to add an additional \$415,579.

If we do not take on any projects next year, and if we do not add in any Capital Projects, we show revenues exceeding expenses in 2025 in the Capital Improvement Fund of \$344,531.

The total General Fund and Capital Improvement Fund Revenues, assuming we levy the same amounts next year as we did last year (General Fund Levy: \$2,996,000; Other

General Fund Revenues: \$1,624,983.27; and Capital Improvement Fund Total Revenues: \$1,075,110) we would have a total of \$5,696,093.27 across all three of these property tax dependent funds.

The Total General Fund, Capital Improvement Fund and Bond Debt total for next year is projected to be \$5,795,577.60 (\$315,000 2025 CIP Expense; \$415,579 Future CIP Expense, \$184,590 Bond Debt, \$4,880,408.60 General Fund Operational Expense.

The difference between the projected revenues and expenses here is \$99,484.33. This is the amount we would need to levy to have a 0% property tax levy increase for next year. Additionally, if we take this path, we would simply reduce line items in the existing budget to balance the budget at a 0% levy increase – likely the Contingency line item currently showing funding of \$100,000. I know this is not the Council's intention, but we wanted to provide the option and plan in the event you wanted to consider that along with our other options for next year's Budget.

The Council has discussed targeting a 9% Preliminary Property Tax Levy Increase. The conventional approach would be to increase the General Fund Property Tax Levy by \$259,425 to cover the General Fund operating deficit for a total General Fund Levy of \$3,255,425. That, combined with the same Capital Improvement Fund Levy of \$700,00 and Debt Service Levy of \$184,590 would provide a total 2025 Property Tax Levy of \$4,140,015. The Final 2024 Property Tax Levy was \$3,883,635. This would constitute a 6.60% Property Tax Increase. If we added another \$100,000 onto the Capital Improvement Fund Property Tax Levy, that would have us at a 9.18% Property Tax Levy Increase.

Changing topics slightly, Shannon Sweeny of David Drown and Associates provided us with an updated 2026A GO Bond Schedule for a \$3 Million Bond over 10 Years. As provided, the annual Debt Service payment on this Bond would be approximately \$350,000 per year. As provided above, this funding is available in our Debt Service Fund. If we are going to target a 2 to 3 mile project every three years, we would have funding already established for the first project – Staff still recommend we wait until 2026 for planning and notice purposes. With this timing, increasing the Debt Service Levy by \$100,000 each year would be committing to an approximate annual 2.5% increase strictly for Capital Projects. This cadence would provide enough funding for a \$3M project every 3 years as the first bond payment of any project typically does not become payable until the following year.

We can talk about all of this in more detail at our Council Meeting next Monday evening. In the meantime, attached for your review are the current or latest drafts of the

2025 General Fund, 2025 Capital Improvement Fund and Debt Service Budgets. As always, please send any questions, comments or requests for additional information you may have.

Sincerely,

Dan Madsen City Administrator / Special Counsel Deephaven, Minnesota



Deephaven Capital Improvement Plan

	Final 2020	Final 2021	Final 2022	Final 2023	Budget 2024	Draft 2025 Current	Draft Potential 2025
Capital Improvement Revenues		-					
Interest Income	\$12,487	\$148	\$8,251	\$200	\$200	\$200	\$200
Franchise Fees	\$94,641	\$94,392	\$94,915	\$94,500	\$189,000	\$190,000	\$300,000
Tax Levy	\$394,469	\$394,994	\$445,081	\$450,000	\$700,000	\$700,000	\$800,000
Grant / State Aid / Rescue Funds	\$20,000	\$750,000	\$0	\$0	\$0		
Vehicle Forfeitures	\$0	\$9,430	\$0	\$0	\$0	N/A	
Sale of Equipment	\$0	\$52,300	\$0	\$65,000	\$0	\$27,000	\$27,000 P
General Fund Transfer	\$200,000	\$150,000	\$200,000	\$0	\$0	N/A	
Enterprise Fund Transfers	\$0	\$16,000	\$32,000	\$52,000	\$70,000	\$80,000	\$180,000 B
Small Cities Road Aid						\$77,910	\$77,910.00 S
Bond Proceeds	\$78,227	\$0	\$0	\$0	\$0		
Miscelaneous Revenues	\$100,400	\$6,393	\$0	\$0	\$0		
Total CIP Revenues	\$900,224	\$1,473,657	\$780,247	\$661,700	\$959,200	\$1,075,110	\$1,385,110

Police Vehicle Sales

Boat Fees, can fund with stormwater, water, sewer contribution as well. Small Cities Road Aid

	Final 2020	Final 2021	Final 2022	Final 2023	Budget 2024	Draft 2025 Total	Draft 2025 Future
Capital Improvement Expenses							
City Hall	N/A	N/A	N/A	N/A	N/A	\$50,000	\$39,544
Police Department	N/A	N/A	N/A	N/A	N/A	\$169,000	\$112,475
Public Works	N/A	N/A	N/A	N/A	N/A	\$18,000	\$136,710
Park and Rec.	N/A	N/A	N/A	N/A	N/A	\$78,000	\$126,850
Roads and Streets	N/A	N/A	N/A	N/A	N/A		
Total CIP Expense	\$835,055	\$1,612,511	\$905,710	\$1,100,413	\$816,112	\$315,000	\$415,579

	2025	Potential 2025
2025 Projected Revenues	\$1,075,110	\$1,385,110

[2025 Total Current Expense	\$315,000	Note: If we buy everything next year projected in our CIP Plan
ſ	2025 Total Future Expense	\$415,579	Note: If we want to start annual funding of our CIP Plan
ſ	Total 2025 CIP Expense	\$730,579	Note: Cost of all CIP purchases and annual funding of CIP Plan

2026 CIP Current Expense \$483,000

	Final 2020	Final 2021	Final 2022	Final 2023	Budget 2024	Draft 2025	Potential 2025
Capital Fund Balance	\$501,301	\$435,278	\$309,815	-\$8,085	-\$14,185	344,531	654,531

Page 110 of Audit Page 3 of Dana's I Total 2025 CIP less deficit if future funded

Notes: Past CIP supporting de

Past CIP supporting doucmentation on "Index" Tab

City Hall Capital Outlay Expense	Replacement Cost	Depreciation	Replacement	Annual Cost	Current Funding
Computers (7 Stations)	\$35,000	4	2027	\$8,750	
Server	\$25,000	5	2030	\$5,000	
Software / Programs	\$65,000	10	2026	\$6,500	
Website	\$25,000	10	2025	\$2,500	
Phone System	\$12,000	7	2032	\$1,714	
Copier / Scanner	\$9,800	6	2031	\$1,633	
HVAC System	\$45,000	15	2039	\$3,000	
A/V Equipment	\$25,000	10	2025	\$2,500	
Generator	\$82,000	25	2053	\$3,280	
Furnishings	\$25,000	15	2026	\$1,667	
Roof	\$75,000	25	2050	\$3,000	
Total CIP Expense	\$423,800			\$39,544	

 2025 CIP Expense
 \$50,000

 2025 CIP Expense
 \$90,000

Police Capital Outlay Expense	Replacement Cost	Depreciation	Replacement	Annual Cost	Current Funding
2023 Dodge Durango GT 60 mo. Lease	\$66,000	5	2028	\$13,200	
2023 Dodge Durango Police 48 mo.Lease	\$66,000	4	2027	\$16,500	
2023 Dodge Durango Police 48 mo.Lease	\$66,000	4	2027	\$16,500	
2021 Ford Police Explorer 48 mo. Lease	\$66,000	4	2025	\$16,500	
2021 Ford Police Explorer 48 mo. Lease	\$66,000	4	2025	\$16,500	
2024 Xerox/Fax Machine	\$6,500	6	2034	\$1,083	
2024 Livescan Fingerprint Machine	\$30,000	10	2034	\$3,000	
2022 (4) Squad Laptops	\$13,200	6	2028	\$2,200	
2023 (5) AED's	\$15,000	8	2031	\$1,875	
2019 (5) Police Rifles	\$10,000	8	2027	\$1,250	
2013 (2) Civil Defense Sirens	\$40,000	20	2033	\$2,000	
2020 Police Server	\$10,000	5	2025	\$2,000	
2012 Record Management System	\$55,000	15	2026	\$3,667	
2015 Police Department Camera System	\$12,000	10	2025	\$1,200	
2024 RMS Hosted Environment Legacy	\$15,000	1	2025	\$15,000	
Total CIP Expense	\$536,700.00			\$112,475	

2025 CIP Expense	\$169,000
2026 CIP Expense	\$55,000

Notes: Not Depreciated - To be included in annual operating budget as expenses when needed.							
2024 (8) Glock 9mm Handguns	5,000	7	2031				
2023 (8) Portable Radios Leased		7	2030				
2024 (6) Mobile Radios Leased		10	2033				
2024 (4) LPR Sqd Camera Lease	71,670	5	2029				
2024 (8) Body Camera Lease	28,700	5	2029				
2018 (2) Radar Units	6,000	7	2025				
2019 (2) Radar Units	6,000	7	2026				
2022 (2) Garage Doors	6,000	10	2032				
2023 (2) Office Computers	4,500	5	2027				
2020 (4) Office Computers	9,000	5	2025				
2020 Tasers (8) (4 yr Lease, 10K per year)	10,000	4	2025				
2019 Lidar	5,000	10	2029				
2014 (4) Portable Ballistic Shields	7,000	12	2026				
2019 (2) Portable Speed Monitors	6,300	8	2027				
2020 (5) Rifle Suppressors	3,400	8	2028				
2012 (2) Portable Weighing Scales	6,000	20	2032				

Public Works Capital Outlay Expense	Replacement Cost	Depreciation	Replacement	Annual Cost	Current Funding
1995 Skidsteer Trailer	\$18,000.00	30	2025	\$600.00	
2024 Roller Rd 12 Whacker	\$22,500.00	20	2044	\$1,125.00	
2022 Blacktop Trailer	\$34,500.00	15	2037	\$2,300.00	
2007 Freightliner Water Truck and Tank	\$210,000.00	15	2031	\$14,000.00	
2006 Tractor / Flail Side Arm John Deere	\$70,000.00	20	2028	\$3,500.00	
2011 Cat Loader, Wing and Plow	\$318,000.00	15	2026	\$21,200.00	
2023 Ford F150 Pickup Truck	\$56,020.00	10	2033	\$5,602.00	
2024 Toro Groundsmaster Mower, Blower	\$61,000.00	10	2034	\$6,100.00	
2015 Freightliner Plow Truck	\$265,000.00	15	2030	\$17,666.67	
2016 Freightliner Plow Truck	\$265,000.00	15	2031	\$17,666.67	
2017 Bobcat 650 / Sweeper, Bucket, Broom	\$65,000.00	10	2027	\$6,500.00	
2019 Toro Groundsmaster 7200	\$22,000.00	10	2029	\$2,200.00	
2019 Ford F450 Super Duty Pickup	\$96,500.00	10	2029	\$9,650.00	
2022 Ford F350 Dump Truck Lease	\$98,000.00	10	2033	\$9,800.00	
2024 Freightliner Plow Truck Lease	\$282,000.00	15	2039	\$18,800.00	
Public Works Shop	\$2,340,362.00	50	2040	\$46,800.00	
Sand / Salt Shed	\$591,410.00	40	2043	\$14,785.00	
Total CIF Expense	\$4,815,292.00			\$136,710	

2025 CIP Expense	\$18,000
2026 CIP Expense	\$318,000

Parks and Rec. Capital Outlay Expense	Total Cost	Depreciation	Replacement	Annual Cost	Current Funding
Children's Park	1				
Playground Slide	\$20,000	30	2029	\$666.67	
Playground Boat	\$15,000	30	2029	\$500	
Gazebo	\$35,000	35	2034	\$1,000	
Brick Pavers	\$15,000	30	2050	\$500	
Irrigation System	\$15,000	30	2029	\$500	
Sculpture	\$37,000	30	2029	\$1,233.33	
Fountain	\$5,000	30	2029	\$166.67	
Subtotal Expense	\$142,000			\$4,567	

Village Hall Park	Total Cost	Depreciation	Replacement	Annual Cost	Current Funding
Gazebo	\$50,000	50	2030	\$1,000	
Tennis Court Reconstruction (2024)	\$150,000	25	2048	\$6,000	
Tennis Court Resurfacing	\$20,250	5	2029	\$4,050	
Tennis Court Backboard	\$5,000	25	2030	\$200	
Retaining Walls (2)	\$20,000	30	2026	\$666.67	
Warming House	\$125,000	25	2026	\$5,000	
Ice Rink Lights	\$70,000	30	2030	\$2,333.33	
Ballfield Backstop	\$5,000	25	2030	\$200	
Playground Equipment	\$35,000	25	2043	\$1,400	
Subtotal Expense	\$480,250			\$20,850	

Thorpe Park	Total Cost	Depreciation	Replacement	Annual Cost	Current Funding
Multi-use Playground	\$75,000	25	2035	\$3,000	
Dinosaur Playground	\$50,000	25	2030	\$2,000	
Multi-colored Playground	\$50,000	25	2030	\$2,000	
Climbing Structure	\$18,000	20	2030	\$900	
Picnic Shelter	\$35,000	35	2033	\$1,000	
Ballfield Backstops (2)	\$10,000	15	2028	\$666.67	
Hockey Rink Lights	\$70,000	25	2042	\$2,800	
Warming House (2023)	\$400,000	40	2063	\$10,000	
Hockey Rink Asphalt Surface (Concrete)	\$110,000	20	2037	\$5,500	

Hockey Rink Boards (Fiberglass)	\$75,000	25	2042	\$3,000	
Tennis Court Resurfacing (2023)	\$27,000	10	2033	\$2,700	
Tennis Court Reconstruction	\$100,000	25	2047	\$4,000	
Tennis Court Backboard	\$5,000	15	2037	\$333.33	
Asphalt Path	\$170,000	20	2043	\$8,500	
Basketball Court	\$40,000	25	2032	\$1,600	
Basketball Resurface	\$15,000	10	2025	\$1,500	
Pond Fountain	\$8,000	10	2025	\$800	
Playground Concrete Borders	\$35,000	20	2025	\$1,750	
Subtotal Expense	\$1,293,000			\$52,050	

Shuck Park	Total Cost	Depreciation	Replacement	Annual Cost	Current Funding
Playground Equipment	\$35,000	20	2040	\$1,750	
Tennis Court Reconstruction	\$100,000	25	2045	\$4,000	
Tennis Court Resurfacing	\$27,000	10	2030	\$2,700	
Subtotal Expense	\$162,000			\$8,450	

Haralson Park	Total Cost	Depreciation	Replacement	Annual Cost	Current Funding
Platform Court Resurfacing	\$10,000	6	2027	\$1,666.67	
Platform Court Lighting	\$20,000	15	2037	\$1,333.33	
New Platform Court	\$200,000	20	2037	\$10,000.00	
Subtotal Expense	\$230,000			\$13,000.00	

Burton Park	Total Cost	Depreciation	Replacement	Annual Cost	Current Funding
Stone Stairs	\$7,000	25	2035	\$280	
Subtotal Expense	\$7,000.00			\$280.00	_

Pump Park	Total Cost	Depreciation	Replacement	Annual Cost	Current Funding
Asphalt Path	\$20,000	20	2025	\$1,000	
Subtotal Expense	\$20,000.00			\$1,000.00	

Linwood Beach	Total Cost	Depreciation	Replacement	Annual Cost	Current Funding
Dock (48')	\$8,000	10	2030	\$800	

Subtotal Expense	\$8,000.00			\$800.00	
Sandy Beach	Total Cost	Depreciation	Replacement	Annual Cost	Current Funding
Dock (110')	\$10,000	10	2030	\$1,000	J
Subtotal Expense	\$10,000.00			\$1,000.00	
Rocky Beach	Total Cost	Depreciation	Replacement	Annual Cost	Current Funding
Dock (90')	\$9,000	10	2036	\$900	J
Subtotal Expense	\$9,000.00			\$9,000.00	
Nocomo Beach	Total Cost	Depreciation	Replacement	Annual Cost	Current Funding
Parking Lot	\$80,000	25	2050	\$3,200	J
Subtotal Expense	\$80,000.00			\$3,200.00	
Robinson's Bay Beach	Total Cost	Depreciation	Replacement	Annual Cost	Current Funding
Border Fence	\$5,000	15	2028	\$333	J
Dock (60')	\$9,000	10	2036	\$900	
Subtotal Expense	\$14,000			\$1,233	
Deephaven Beach	_				
	Total Cost	Depreciation	Replacement	Annual Cost	Current Funding
Lights (8)	Total Cost \$40,000	Depreciation 20	Replacement 2027	Annual Cost	Current Funding
Lights (8) Lake Avenue Bollards (7)		20	2027 2027		Current Funding
	\$40,000	<u> </u>	2027	\$2,000	Current Funding
Lake Avenue Bollards (7)	\$40,000 \$10,500	20 25	2027 2027	\$2,000 \$420	Current Funding
Lake Avenue Bollards (7) Sport Court	\$40,000 \$10,500 \$35,000	20 25 20	2027 2027 2027	\$2,000 \$420 \$1,750	Current Funding
Lake Avenue Bollards (7) Sport Court Sport Court Parking Bollards (12)	\$40,000 \$10,500 \$35,000 \$25,000	20 25 20 25	2027 2027 2027 2027	\$2,000 \$420 \$1,750 \$1,000	Current Funding
Lake Avenue Bollards (7) Sport Court Sport Court Parking Bollards (12) Asphalt Path (200')	\$40,000 \$10,500 \$35,000 \$25,000 \$50,000	20 25 20 25 25 25	2027 2027 2027 2027 2027 2027	\$2,000 \$420 \$1,750 \$1,000 \$2,000	Current Funding
Lake Avenue Bollards (7) Sport Court Sport Court Parking Bollards (12) Asphalt Path (200') Sun Arbor	\$40,000 \$10,500 \$35,000 \$25,000 \$50,000 \$25,000	20 25 20 25 25 25 20	2027 2027 2027 2027 2027 2027 2039	\$2,000 \$420 \$1,750 \$1,000 \$2,000 \$1,250	Current Funding
Lake Avenue Bollards (7) Sport Court Sport Court Parking Bollards (12) Asphalt Path (200') Sun Arbor Swimming Dock Subtotal Expense	\$40,000 \$10,500 \$35,000 \$25,000 \$50,000 \$25,000 \$60,000 \$245,500	20 25 20 25 25 25 20	2027 2027 2027 2027 2027 2027 2039	\$2,000 \$420 \$1,750 \$1,000 \$2,000 \$1,250 \$3,000 \$11,420	Current Funding
Lake Avenue Bollards (7) Sport Court Sport Court Parking Bollards (12) Asphalt Path (200') Sun Arbor Swimming Dock	\$40,000 \$10,500 \$35,000 \$25,000 \$50,000 \$25,000 \$60,000	20 25 20 25 25 25 20	2027 2027 2027 2027 2027 2027 2039	\$2,000 \$420 \$1,750 \$1,000 \$2,000 \$1,250 \$3,000	Current Funding
Lake Avenue Bollards (7) Sport Court Sport Court Parking Bollards (12) Asphalt Path (200') Sun Arbor Swimming Dock Subtotal Expense	\$40,000 \$10,500 \$35,000 \$25,000 \$50,000 \$25,000 \$60,000 \$245,500	20 25 20 25 25 25 20	2027 2027 2027 2027 2027 2027 2039	\$2,000 \$420 \$1,750 \$1,000 \$2,000 \$1,250 \$3,000 \$11,420	Current Funding

Roads and Streets Capital Budget	Total Cost	Depreciation	Replacement	Annual Cost	Current Funding

Total CIF Expense

2025 CIP Expense

Budget Item	2020	2021	2022	2023	2023	2024
	Actual	Actual	Actual	Budget	Projected	Budget
Revenues				_	_	
Interest Income	12,487	148	8,251	200	200	200
Franchise Fees	94,641	94,392	94,915	94,500	94,500	189,000
Tax Levy	394,469	394,994	445,081	450,000	450,000	700,000
Grant / State Aid / Rescue Funds	20,000	750,000	0	100,000	0	0
Small Cities Road Aid	0	72,871	0	0	0	83,792
Vehicle Forfeitures	0	9,430	0	0	0	0
Sale of Equipment	0	52,300	0	90,000	65,000	0
General Fund Transfer	200,000	150,000	200,000	0	0	C
Marina Fund Transfer	0	16,000	32,000	52,000	52,000	70,000
Bond Proceeds	78,227	0	0	0	0	0
Other Revenues	100,400	6,393	0	0	0	0
Total Revenues	900,224	1,546,528	780,247	786,700	661,700	1,042,992
Expenditures						
Computers/Server/Technology	5,423	0	0	54,000	28,250	O
Admin. Equipment	0	0	0	10,000	8,000	12,000
City Hall Improvements	0	87,239	13,002	0	0	4,000
Vehicles / Plow Truck	0	0	34,140	65,800	150,632	67,432
Street Equipment	6,046	96,056	19,368	0	0	72,260
Street Improvements	441,653	351,683	441,955	526,000	601,031	350,000
Engineering	102,448	236,446	188,867	105,200	124,260	160,000
Northome Bridge Project	0	762,857	0	0	0	C
Record Management System	0	0	0	0	0	50,000
Police Vehicles	95,277	22,888	39,004	79,000	38,026	49,920
Police Office Upgrades	25,854	0	0	0	0	7,000
(7) Police Tasers	11,389	0	0	0	0	C
Patrol Rifles / Suppressors	0	3,320	0	0	0	(
Police Server/Computer	2,686	3,845	6,399	0	0	15,000
Radar Speed Monitors	0	0	2,261	0	0	(
Police Equipment	0	0	18,627	34,000	12,514	8,500
Park & Beach Improv.	144,279	48,217	142,087	110,000	137,700	20,000
Total Expenses	835,055	1,612,551	905,710	984,000	1,100,413	816,112

Annual Balance	65,169	-66,023	-125,463	-197,300	-438,713	226,880
Fund Bal, Jan 1	436,132	501,301	435,278	309,815	309,815	-128,898
Fund Bal, Dec 31	501,301	435,278	309,815	112,515	-128,898	97,982



Deephaven Capital Improvement Plan

	Final 2020	Final 2021	Final 2022	Final 2023	Budget 2024	Draft 2025 Current	Draft Potential 2025
Capital Improvement Revenues		-					
Interest Income	\$12,487	\$148	\$8,251	\$200	\$200	\$200	\$200
Franchise Fees	\$94,641	\$94,392	\$94,915	\$94,500	\$189,000	\$190,000	\$300,000
Tax Levy	\$394,469	\$394,994	\$445,081	\$450,000	\$700,000	\$700,000	\$800,000
Grant / State Aid / Rescue Funds	\$20,000	\$750,000	\$0	\$0	\$0		
Vehicle Forfeitures	\$0	\$9,430	\$0	\$0	\$0	N/A	
Sale of Equipment	\$0	\$52,300	\$0	\$65,000	\$0	\$27,000	\$27,000 P
General Fund Transfer	\$200,000	\$150,000	\$200,000	\$0	\$0	N/A	
Enterprise Fund Transfers	\$0	\$16,000	\$32,000	\$52,000	\$70,000	\$80,000	\$180,000 B
Small Cities Road Aid						\$77,910	\$77,910.00 S
Bond Proceeds	\$78,227	\$0	\$0	\$0	\$0		
Miscelaneous Revenues	\$100,400	\$6,393	\$0	\$0	\$0		
Total CIP Revenues	\$900,224	\$1,473,657	\$780,247	\$661,700	\$959,200	\$1,075,110	\$1,385,110

Police Vehicle Sales

Boat Fees, can fund with stormwater, water, sewer contribution as well. Small Cities Road Aid

	Final 2020	Final 2021	Final 2022	Final 2023	Budget 2024	Draft 2025 Total	Draft 2025 Future
Capital Improvement Expenses							
City Hall	N/A	N/A	N/A	N/A	N/A	\$50,000	\$39,544
Police Department	N/A	N/A	N/A	N/A	N/A	\$169,000	\$112,475
Public Works	N/A	N/A	N/A	N/A	N/A	\$18,000	\$136,710
Park and Rec.	N/A	N/A	N/A	N/A	N/A	\$78,000	\$126,850
Roads and Streets	N/A	N/A	N/A	N/A	N/A		
Total CIP Expense	\$835,055	\$1,612,511	\$905,710	\$1,100,413	\$816,112	\$315,000	\$415,579

	2025	Potential 2025
2025 Projected Revenues	\$1,075,110	\$1,385,110

[2025 Total Current Expense	\$315,000	Note: If we buy everything next year projected in our CIP Plan
ſ	2025 Total Future Expense	\$415,579	Note: If we want to start annual funding of our CIP Plan
ſ	Total 2025 CIP Expense	\$730,579	Note: Cost of all CIP purchases and annual funding of CIP Plan

2026 CIP Current Expense \$483,000

	Final 2020	Final 2021	Final 2022	Final 2023	Budget 2024	Draft 2025	Potential 2025
Capital Fund Balance	\$501,301	\$435,278	\$309,815	-\$8,085	-\$14,185	344,531	654,531

Page 110 of Audit Page 3 of Dana's I Total 2025 CIP less deficit if future funded

Notes: Past CIP supporting de

Past CIP supporting doucmentation on "Index" Tab

City Hall Capital Outlay Expense	Replacement Cost	Depreciation	Replacement	Annual Cost	Current Funding
Computers (7 Stations)	\$35,000	4	2027	\$8,750	
Server	\$25,000	5	2030	\$5,000	
Software / Programs	\$65,000	10	2026	\$6,500	
Website	\$25,000	10	2025	\$2,500	
Phone System	\$12,000	7	2032	\$1,714	
Copier / Scanner	\$9,800	6	2031	\$1,633	
HVAC System	\$45,000	15	2039	\$3,000	
A/V Equipment	\$25,000	10	2025	\$2,500	
Generator	\$82,000	25	2053	\$3,280	
Furnishings	\$25,000	15	2026	\$1,667	
Roof	\$75,000	25	2050	\$3,000	
Total CIP Expense	\$423,800			\$39,544	

 2025 CIP Expense
 \$50,000

 2025 CIP Expense
 \$90,000

Police Capital Outlay Expense	Replacement Cost	Depreciation	Replacement	Annual Cost	Current Funding
2023 Dodge Durango GT 60 mo. Lease	\$66,000	5	2028	\$13,200	
2023 Dodge Durango Police 48 mo.Lease	\$66,000	4	2027	\$16,500	
2023 Dodge Durango Police 48 mo.Lease	\$66,000	4	2027	\$16,500	
2021 Ford Police Explorer 48 mo. Lease	\$66,000	4	2025	\$16,500	
2021 Ford Police Explorer 48 mo. Lease	\$66,000	4	2025	\$16,500	
2024 Xerox/Fax Machine	\$6,500	6	2034	\$1,083	
2024 Livescan Fingerprint Machine	\$30,000	10	2034	\$3,000	
2022 (4) Squad Laptops	\$13,200	6	2028	\$2,200	
2023 (5) AED's	\$15,000	8	2031	\$1,875	
2019 (5) Police Rifles	\$10,000	8	2027	\$1,250	
2013 (2) Civil Defense Sirens	\$40,000	20	2033	\$2,000	
2020 Police Server	\$10,000	5	2025	\$2,000	
2012 Record Management System	\$55,000	15	2026	\$3,667	
2015 Police Department Camera System	\$12,000	10	2025	\$1,200	
2024 RMS Hosted Environment Legacy	\$15,000	1	2025	\$15,000	
Total CIP Expense	\$536,700.00			\$112,475	

2025 CIP Expense	\$169,000
2026 CIP Expense	\$55,000

Notes: Not Depreciated - To be included in annual operating budget as expenses when needed.							
2024 (8) Glock 9mm Handguns	5,000	7	2031				
2023 (8) Portable Radios Leased		7	2030				
2024 (6) Mobile Radios Leased		10	2033				
2024 (4) LPR Sqd Camera Lease	71,670	5	2029				
2024 (8) Body Camera Lease	28,700	5	2029				
2018 (2) Radar Units	6,000	7	2025				
2019 (2) Radar Units	6,000	7	2026				
2022 (2) Garage Doors	6,000	10	2032				
2023 (2) Office Computers	4,500	5	2027				
2020 (4) Office Computers	9,000	5	2025				
2020 Tasers (8) (4 yr Lease, 10K per year)	10,000	4	2025				
2019 Lidar	5,000	10	2029				
2014 (4) Portable Ballistic Shields	7,000	12	2026				
2019 (2) Portable Speed Monitors	6,300	8	2027				
2020 (5) Rifle Suppressors	3,400	8	2028				
2012 (2) Portable Weighing Scales	6,000	20	2032				

Public Works Capital Outlay Expense	Replacement Cost	Depreciation	Replacement	Annual Cost	Current Funding
1995 Skidsteer Trailer	\$18,000.00	30	2025	\$600.00	
2024 Roller Rd 12 Whacker	\$22,500.00	20	2044	\$1,125.00	
2022 Blacktop Trailer	\$34,500.00	15	2037	\$2,300.00	
2007 Freightliner Water Truck and Tank	\$210,000.00	15	2031	\$14,000.00	
2006 Tractor / Flail Side Arm John Deere	\$70,000.00	20	2028	\$3,500.00	
2011 Cat Loader, Wing and Plow	\$318,000.00	15	2026	\$21,200.00	
2023 Ford F150 Pickup Truck	\$56,020.00	10	2033	\$5,602.00	
2024 Toro Groundsmaster Mower, Blower	\$61,000.00	10	2034	\$6,100.00	
2015 Freightliner Plow Truck	\$265,000.00	15	2030	\$17,666.67	
2016 Freightliner Plow Truck	\$265,000.00	15	2031	\$17,666.67	
2017 Bobcat 650 / Sweeper, Bucket, Broom	\$65,000.00	10	2027	\$6,500.00	
2019 Toro Groundsmaster 7200	\$22,000.00	10	2029	\$2,200.00	
2019 Ford F450 Super Duty Pickup	\$96,500.00	10	2029	\$9,650.00	
2022 Ford F350 Dump Truck Lease	\$98,000.00	10	2033	\$9,800.00	
2024 Freightliner Plow Truck Lease	\$282,000.00	15	2039	\$18,800.00	
Public Works Shop	\$2,340,362.00	50	2040	\$46,800.00	
Sand / Salt Shed	\$591,410.00	40	2043	\$14,785.00	
Total CIF Expense	\$4,815,292.00			\$136,710	

2025 CIP Expense	\$18,000
2026 CIP Expense	\$318,000

Parks and Rec. Capital Outlay Expense	Total Cost	Depreciation	Replacement	Annual Cost	Current Funding
Children's Park	1				
Playground Slide	\$20,000	30	2029	\$666.67	
Playground Boat	\$15,000	30	2029	\$500	
Gazebo	\$35,000	35	2034	\$1,000	
Brick Pavers	\$15,000	30	2050	\$500	
Irrigation System	\$15,000	30	2029	\$500	
Sculpture	\$37,000	30	2029	\$1,233.33	
Fountain	\$5,000	30	2029	\$166.67	
Subtotal Expense	\$142,000			\$4,567	

Village Hall Park	Total Cost	Depreciation	Replacement	Annual Cost	Current Funding
Gazebo	\$50,000	50	2030	\$1,000	
Tennis Court Reconstruction (2024)	\$150,000	25	2048	\$6,000	
Tennis Court Resurfacing	\$20,250	5	2029	\$4,050	
Tennis Court Backboard	\$5,000	25	2030	\$200	
Retaining Walls (2)	\$20,000	30	2026	\$666.67	
Warming House	\$125,000	25	2026	\$5,000	
Ice Rink Lights	\$70,000	30	2030	\$2,333.33	
Ballfield Backstop	\$5,000	25	2030	\$200	
Playground Equipment	\$35,000	25	2043	\$1,400	
Subtotal Expense	\$480,250			\$20,850	

Thorpe Park	Total Cost	Depreciation	Replacement	Annual Cost	Current Funding
Multi-use Playground	\$75,000	25	2035	\$3,000	
Dinosaur Playground	\$50,000	25	2030	\$2,000	
Multi-colored Playground	\$50,000	25	2030	\$2,000	
Climbing Structure	\$18,000	20	2030	\$900	
Picnic Shelter	\$35,000	35	2033	\$1,000	
Ballfield Backstops (2)	\$10,000	15	2028	\$666.67	
Hockey Rink Lights	\$70,000	25	2042	\$2,800	
Warming House (2023)	\$400,000	40	2063	\$10,000	
Hockey Rink Asphalt Surface (Concrete)	\$110,000	20	2037	\$5,500	

Hockey Rink Boards (Fiberglass)	\$75,000	25	2042	\$3,000	
Tennis Court Resurfacing (2023)	\$27,000	10	2033	\$2,700	
Tennis Court Reconstruction	\$100,000	25	2047	\$4,000	
Tennis Court Backboard	\$5,000	15	2037	\$333.33	
Asphalt Path	\$170,000	20	2043	\$8,500	
Basketball Court	\$40,000	25	2032	\$1,600	
Basketball Resurface	\$15,000	10	2025	\$1,500	
Pond Fountain	\$8,000	10	2025	\$800	
Playground Concrete Borders	\$35,000	20	2025	\$1,750	
Subtotal Expense	\$1,293,000			\$52,050	

Shuck Park	Total Cost	Depreciation	Replacement	Annual Cost	Current Funding
Playground Equipment	\$35,000	20	2040	\$1,750	
Tennis Court Reconstruction	\$100,000	25	2045	\$4,000	
Tennis Court Resurfacing	\$27,000	10	2030	\$2,700	
Subtotal Expense	\$162,000			\$8,450	

Haralson Park	Total Cost	Depreciation	Replacement	Annual Cost	Current Funding
Platform Court Resurfacing	\$10,000	6	2027	\$1,666.67	
Platform Court Lighting	\$20,000	15	2037	\$1,333.33	
New Platform Court	\$200,000	20	2037	\$10,000.00	
Subtotal Expense	\$230,000			\$13,000.00	

Burton Park	Total Cost	Depreciation	Replacement	Annual Cost	Current Funding
Stone Stairs	\$7,000	25	2035	\$280	
Subtotal Expense	\$7,000.00			\$280.00	_

Pump Park	Total Cost	Depreciation	Replacement	Annual Cost	Current Funding
Asphalt Path	\$20,000	20	2025	\$1,000	
Subtotal Expense	\$20,000.00			\$1,000.00	

Linwood Beach	Total Cost	Depreciation	Replacement	Annual Cost	Current Funding
Dock (48')	\$8,000	10	2030	\$800	

Subtotal Expense	\$8,000.00			\$800.00	
Sandy Beach	Total Cost	Depreciation	Replacement	Annual Cost	Current Funding
Dock (110')	\$10,000	10	2030	\$1,000	J
Subtotal Expense	\$10,000.00			\$1,000.00	
Rocky Beach	Total Cost	Depreciation	Replacement	Annual Cost	Current Funding
Dock (90')	\$9,000	10	2036	\$900	J
Subtotal Expense	\$9,000.00			\$9,000.00	
Nocomo Beach	Total Cost	Depreciation	Replacement	Annual Cost	Current Funding
Parking Lot	\$80,000	25	2050	\$3,200	J
Subtotal Expense	\$80,000.00			\$3,200.00	
Robinson's Bay Beach	Total Cost	Depreciation	Replacement	Annual Cost	Current Funding
Border Fence	\$5,000	15	2028	\$333	J
Dock (60')	\$9,000	10	2036	\$900	
Subtotal Expense	\$14,000			\$1,233	
Deephaven Beach	_				
	Total Cost	Depreciation	Replacement	Annual Cost	Current Funding
Lights (8)	Total Cost \$40,000	Depreciation 20	Replacement 2027	Annual Cost	Current Funding
Lights (8) Lake Avenue Bollards (7)		20	2027 2027		Current Funding
	\$40,000	<u> </u>	2027	\$2,000	Current Funding
Lake Avenue Bollards (7)	\$40,000 \$10,500	20 25	2027 2027	\$2,000 \$420	Current Funding
Lake Avenue Bollards (7) Sport Court	\$40,000 \$10,500 \$35,000	20 25 20	2027 2027 2027	\$2,000 \$420 \$1,750	Current Funding
Lake Avenue Bollards (7) Sport Court Sport Court Parking Bollards (12)	\$40,000 \$10,500 \$35,000 \$25,000	20 25 20 25	2027 2027 2027 2027	\$2,000 \$420 \$1,750 \$1,000	Current Funding
Lake Avenue Bollards (7) Sport Court Sport Court Parking Bollards (12) Asphalt Path (200')	\$40,000 \$10,500 \$35,000 \$25,000 \$50,000	20 25 20 25 25 25	2027 2027 2027 2027 2027 2027	\$2,000 \$420 \$1,750 \$1,000 \$2,000	Current Funding
Lake Avenue Bollards (7) Sport Court Sport Court Parking Bollards (12) Asphalt Path (200') Sun Arbor	\$40,000 \$10,500 \$35,000 \$25,000 \$50,000 \$25,000	20 25 20 25 25 25 20	2027 2027 2027 2027 2027 2027 2039	\$2,000 \$420 \$1,750 \$1,000 \$2,000 \$1,250	Current Funding
Lake Avenue Bollards (7) Sport Court Sport Court Parking Bollards (12) Asphalt Path (200') Sun Arbor Swimming Dock Subtotal Expense	\$40,000 \$10,500 \$35,000 \$25,000 \$50,000 \$25,000 \$60,000 \$245,500	20 25 20 25 25 25 20	2027 2027 2027 2027 2027 2027 2039	\$2,000 \$420 \$1,750 \$1,000 \$2,000 \$1,250 \$3,000 \$11,420	Current Funding
Lake Avenue Bollards (7) Sport Court Sport Court Parking Bollards (12) Asphalt Path (200') Sun Arbor Swimming Dock	\$40,000 \$10,500 \$35,000 \$25,000 \$50,000 \$25,000 \$60,000	20 25 20 25 25 25 20	2027 2027 2027 2027 2027 2027 2039	\$2,000 \$420 \$1,750 \$1,000 \$2,000 \$1,250 \$3,000	Current Funding
Lake Avenue Bollards (7) Sport Court Sport Court Parking Bollards (12) Asphalt Path (200') Sun Arbor Swimming Dock Subtotal Expense	\$40,000 \$10,500 \$35,000 \$25,000 \$50,000 \$25,000 \$60,000 \$245,500	20 25 20 25 25 25 20	2027 2027 2027 2027 2027 2027 2039	\$2,000 \$420 \$1,750 \$1,000 \$2,000 \$1,250 \$3,000 \$11,420	Current Funding

Roads and Streets Capital Budget	Total Cost	Depreciation	Replacement	Annual Cost	Current Funding

Total CIF Expense

2025 CIP Expense

Budget Item	2020	2021	2022	2023	2023	2024
	Actual	Actual	Actual	Budget	Projected	Budget
Revenues				_	_	
Interest Income	12,487	148	8,251	200	200	200
Franchise Fees	94,641	94,392	94,915	94,500	94,500	189,000
Tax Levy	394,469	394,994	445,081	450,000	450,000	700,000
Grant / State Aid / Rescue Funds	20,000	750,000	0	100,000	0	0
Small Cities Road Aid	0	72,871	0	0	0	83,792
Vehicle Forfeitures	0	9,430	0	0	0	0
Sale of Equipment	0	52,300	0	90,000	65,000	0
General Fund Transfer	200,000	150,000	200,000	0	0	C
Marina Fund Transfer	0	16,000	32,000	52,000	52,000	70,000
Bond Proceeds	78,227	0	0	0	0	0
Other Revenues	100,400	6,393	0	0	0	0
Total Revenues	900,224	1,546,528	780,247	786,700	661,700	1,042,992
Expenditures						
Computers/Server/Technology	5,423	0	0	54,000	28,250	O
Admin. Equipment	0	0	0	10,000	8,000	12,000
City Hall Improvements	0	87,239	13,002	0	0	4,000
Vehicles / Plow Truck	0	0	34,140	65,800	150,632	67,432
Street Equipment	6,046	96,056	19,368	0	0	72,260
Street Improvements	441,653	351,683	441,955	526,000	601,031	350,000
Engineering	102,448	236,446	188,867	105,200	124,260	160,000
Northome Bridge Project	0	762,857	0	0	0	C
Record Management System	0	0	0	0	0	50,000
Police Vehicles	95,277	22,888	39,004	79,000	38,026	49,920
Police Office Upgrades	25,854	0	0	0	0	7,000
(7) Police Tasers	11,389	0	0	0	0	C
Patrol Rifles / Suppressors	0	3,320	0	0	0	(
Police Server/Computer	2,686	3,845	6,399	0	0	15,000
Radar Speed Monitors	0	0	2,261	0	0	(
Police Equipment	0	0	18,627	34,000	12,514	8,500
Park & Beach Improv.	144,279	48,217	142,087	110,000	137,700	20,000
Total Expenses	835,055	1,612,551	905,710	984,000	1,100,413	816,112

Annual Balance	65,169	-66,023	-125,463	-197,300	-438,713	226,880
Fund Bal, Jan 1	436,132	501,301	435,278	309,815	309,815	-128,898
Fund Bal, Dec 31	501,301	435,278	309,815	112,515	-128,898	97,982

4/7/2026 5/5/2026 6/1/2026 6/1/2026 2/1/2027

12/61/2027 to Dated Date 2,961,000.00 610,210.83

3.1832% 2.9797%

Limited

Tax Exempt, Bank Qualified

Small Issuer Exemption M.S. 469 & 475

TBD 6.3900 2/1/2033 Preliminary TBD TBD

City of Deephaven, Minnesota Preliminary

\$3,000,000 General Obligation Bonds, Series 2026A

Uses of Funds			Bond Details
2026 Street Reconstruction Project		2,865,000.00	Set Sale Date
Other		<u>-</u>	Sale Date
Total Project Costs		2,865,000.00	Dated Date
Underwriter's Discount Allowance	1.300%	39,000.00	Closing Date
Unused Underwriter's Discount Allowance		-	1st Interest Payment
Fiscal Fee		19,000.00	Proceeds spent by:
Bond Counsel		10,000.00	
Pay Agent/Registrar		850.00	Purchase Price
Printing & Misc		2,000.00	Net Interest Cost
Rating Agency Fee		15,000.00	Net Effective Rate
Capitalized Interest		57,723.33	Average Coupon
Accrued Interest		-	Yield
Rounding		<u>-</u>	Average Life
		3,008,573.33	Call Option
			Purchaser
Sources of Funds			Bond Counsel
Bond Issue		3,000,000.00	Pay Agent
Construction Fund Earnings		8,573.33	Tax Status
Cash Contribution		<u> </u>	Continuing Disclosure
		3,008,573.33	Rebate
			Statutory Authority

Payment Schedule & Cashflow

		Payment	Schedule			Pledged i	Revenues		Account Bal	ances
12-Month		Interest		Payment	plus 5%	Collection	Tax	Other	Surplus	Account
Period ending	Principal	Rate	Interest	Total	Coverage	Year	Levy	Revenues	(deficit)	Balance
6/1/2026	-		-	-				Capitalized & acc	crued interest >	57,723
2/1/2027	-	0.00%	57,723	57,723.33	57,723	2024	-	-	(57,723)	-
2/1/2028	265,000	2.60%	86,585	351,585.00	369,164	2025	369,164	-	-	-
2/1/2029	275,000	2.60%	79,695	354,695.00	372,430	2026	372,430	-	-	-
2/1/2030	280,000	2.65%	72,545	352,545.00	370,172	2027	370,172	-	-	-
2/1/2031	285,000	2.75%	65,125	350,125.00	367,631	2028	367,631	-	-	-
2/1/2032	295,000	2.85%	57,288	352,287.50	369,902	2029	369,902	-	-	-
2/1/2033	300,000	2.90%	48,880	348,880.00	366,324	2030	366,324	-	-	-
2/1/2034	310,000	2.95%	40,180	350,180.00	367,689	2031	367,689	-	-	-
2/1/2035	320,000	3.05%	31,035	351,035.00	368,587	2032	368,587	-	-	-
2/1/2036	330,000	3.15%	21,275	351,275.00	368,839	2033	368,839	-	-	-
2/1/2037	340,000	3.20%	10,880	350,880.00	368,424	2034	368,424		_	-
	3,000,000		571,211	3,571,210.83	3,746,885		3,689,162	-		-

Cash Flow ~ Preliminary

City of Deephaven, Minnesota \$3,000,000 General Obligation Bonds, Series 2026A

BOND PAYMENT SCHEDULE

Paying Agent: TBD

		Interest	Semi-annual	Semi-Annual	Payment
Day	Principal	Rates	Interest	Payment	Notation
June 1, 2026					
February 1, 2027	-	0.00%	57,723.33	57,723.33	
August 1, 2027	-		43,292.50	43,292.50	
February 1, 2028	265,000	2.60%	43,292.50	308,292.50	
August 1, 2028	-		39,847.50	39,847.50	
February 1, 2029	275,000	2.60%	39,847.50	314,847.50	
August 1, 2029	-		36,272.50	36,272.50	
February 1, 2030	280,000	2.65%	36,272.50	316,272.50	
August 1, 2030	- -		32,562.50	32,562.50	
February 1, 2031	285,000	2.75%	32,562.50	317,562.50	
August 1, 2031	-		28,643.75	28,643.75	
February 1, 2032	295,000	2.85%	28,643.75	323,643.75	
August 1, 2032	-		24,440.00	24,440.00	
February 1, 2033	300,000	2.90%	24,440.00	324,440.00	
August 1, 2033	-		20,090.00	20,090.00	
February 1, 2034	310,000	2.95%	20,090.00	330,090.00	
August 1, 2034	-		15,517.50	15,517.50	
February 1, 2035	320,000	3.05%	15,517.50	335,517.50	
August 1, 2035	-		10,637.50	10,637.50	
February 1, 2036	330,000	3.15%	10,637.50	340,637.50	
August 1, 2036	, -		5,440.00	5,440.00	
February 1, 2037	340,000	3.20%	5,440.00	345,440.00	
•					
	3,000,000		571,210.83	3,571,210.83	

Call Option: 2/1/2033 at par

Bonds Dated: 6/1/2026

This payment schedule assumes no bonds are redeemed early. Refunds, if they are done, will alter this payment schedule. David Drown Associates, Inc. (612-920-3320) is available at any time to review the feasibility of refunding this issue.

The Pay Agent for this issue will charge a fee for handling of payments on the bonds. Transfers and exchanges of the Bonds may be made and appropriate additional charges will apply. The Pay Agent will send a statement of charges at the time they bill you for bond payments. The Pay Agent normally requests payments be received three working days prior to the due date in order to assure sufficient processing time. Payment may be made by wire, warrant, draft or check.



Deephaven Police Department

CORY JOHNSON Chief of Police

20225 Cottagewood Road Deephaven, MN 55331

(952)474-7555 Office (952)474-4564 Fax

September 9, 2024

To: Honorable Mayor Kent Carlson

Deephaven City Council

cc: Dan Madsen, City Administrator

From: Cory Johnson, Chief of Police

Re: Monthly Police Activity Report for August 2024

August 2024:

101 Traffic Stops 138 Radio Calls 47 Speeding

Driving after Suspension
 Driving after Revocation

113 Citations

100 Verbal Warnings 4 Written Warnings

0 DWI's

19 Medical Calls

19 Assists to other Agencies

(13 SLMPD) (1 MTKA) (4 WAYZATA)

4 Assists to Deephaven

(2 SLMPD) (2 Wayzata) July 2024:

89 Traffic Stops 144 Radio Calls

38 Speeding

0 Driving after Suspension1 Driving after Revocation

154 Citations

90 Verbal Warnings16 Written Warnings

1 DWI

11 Medical Calls

39 Assists to other Agencies

(21 SLMPD) (13 MTKA) (4 WAYZATA) (1 ORONO)

2 Assists to Deephaven

(2 SLMPD)

3 Accidents 6 Accidents

1 Permits to acquire handgun 1 Permits to acquire handgun

28 Alarms 31 Alarms

The following statistics are Part 1 and Part 2 crimes reported for the month of August 2024:

INCIDENT	INCIDENT DATE	INCIDENT DETAILS
Theft - Information	2024-08-01	A resident came to the police department lobby to report they were scammed out of \$150 while buying a tool off of Facebook, they wished to file a report to file a chargeback with their bank.
Theft - Information	2024-08-01	A resident came to the police department lobby to report they were scammed out of \$309.99 while buying a gun part online, they wished to file a report to file a chargeback with their bank.
Traffic Stop - Verbal Warning	2024-08-04	Traffic Stop-Verbal warning for displaying expired registration. Strong odor of marijuana coming from the vehicle. Driver did not have the marijuana in the proper container. Just remnants in the bottom of a grinder. SFSTs did not show impairment.
Vehicle Theft/Recovered Stolen	2024-08-05	Officer received a call about a stolen vehicle and a vehicle parked near the RPs address that was still running. The officer responded and located the running vehicle that had several indications showing it was a probable stolen vehicle. The abandoned vehicle had not been listed as stolen and a request was made for Minneapolis PD to contact the owner. The officer took a vehicle theft report and sent it to dispatch to have the vehicle entered as stolen. The RP had video that placed the theft at approximately 2319 on 08/04/2024. A vehicle matching the description was seen on MDOT cameras in the area of Woodland Road and MN HWY 7 at approximately 0440 hrs. Vehicle located in Robbinsdale abandoned.
Theft	2024-08-06	An officer was dispatched to a stolen paddle board. The RP said he had last seen the paddle board in late January at Robinsons Bay Beach. The RP said the paddle board had been chained to his designated spot at the kayak stand. The RP estimated the paddle board to be worth \$300. No suspects at this time.
Suspicious Activity - Drugs	2024-08-13	Officer located several individuals at NOCOMO Beach sitting at a park bench. One vehicle was parked in the lot

			without a parking permit. The officer approached the individuals to inquire who the driver was and advise he needed a parking permit. The officer smelled the odor of marijuana and saw a marijuana pipe on the table. All of the individuals were found to be under 21 years of age. three of the individuals were found to be in possession of marijuana and were issued citations. Both of the juvenile's parents were notified and came to the scene to pick them up.
Suspicious Activity	3	2024-08-18	Officer located two males on bikes behind the south side of the Deephaven Elementary School. The Officer pulled into the front lot of the school and located the two males coming around to the east side on bikes with no lights. The officer approached and spoke with the two males. Both were found to be juveniles and in violation of curfew. The officer attempted to contact both guardians without success. The officer issued citations and advised the males to return home.
Traffic Sto Citation	op -	2024-08-21	While parked on the shoulder of Minnetonka Blvd facing west near Shavers lake Rd, I saw two vehicles traveling east on Minnetonka Blvd. the front vehicle swerved and was approximately half over the center line as it passed my patrol car. The car returned to the correct traffic lane as it continued east. I got behind the vehicle and initiated a traffic stop. While speaking to the male driver I smelled the odor of breath alcohol on his breath as he spoke. The driver denied drinking and was asked to exit the vehicle. i conducted SFSTs with minimal indication of impairment. The driver provided a PBT of 0.042 BAC. The driver was issued a citation for left of center and under 21 not a drop. The driver and the vehicle were released to his parents when they arrived.

Title	Reported Date	Details
PD Accident - Citation	2024-08- 09	Officer responded to a crash at Excelsior Blvd and Vine Hill Road. A vehicle failed to stop at the stop sign and the northbound vehicle on Vine Hill Road struck the vehicle. Citation for failure to stop at a stop sign
PD Accident	2024-08-	An officer was informed of a PD crash between a Deephaven Public Works Vehicle and a pole. The officer took photos and gathered information.
Squad Accident	2024-08- 26	While turning around in the parking lot of the MYC officer struck a light pole with the passenger side of the patrol car causing damage.