City of Wabasso ECONOMIC DEVELOPMENT AUTHORITY

1429 Front Street P O Box 60 Wabasso MN 56293

Regular Meeting

Wednesday, June 1, 2022 5:00 pm

CALL TO ORDER:

MINUTES:

Approve Minutes – 5/4/22 Regular Meeting

OLD BUSINESS:

- 1. Discuss Duplex
 - a, Update.
- Eastvail 3rd and 4th Addition Utilities
- 3. RLF Broadband Financing
- 4. Development/Strategic Plan
 - a. Highway 68 Corridor Design Plan

NEW BUSINESS:

- 1. EDA Lot Pricing
- 2. Interfund transfers

TREASURER'S REPORT:

- Detailed Accounting Report
- 2. Loan and Checking Balance Summary Report

BILLS:

- 1. General Checking Claims
- 2. Dewcy Street Claims
- 3. May Cheeks Issued

ADJOURN:

ECONOMIC DEVELOPMENT AUTHORITY

Regular Meeting – June 1, 2022 Agenda Report

- 1. Minutes enclosed
- 2. Duplex. Chuck Robasse Chuck Robasse forwarded the attached information from Extreme Panel that was provided by Nick and Anne Guetter. According to Nick the company rep indicated they could produce a duplex for approximately \$250,000/unit. I plan to contact the company to verify. Regardless, my belief is that the EDA would still need to find a "champion" such as a non profit to construct the duplex, and the EDA still faces the MLI requirements if it wishes to borrow money to ultimately purchase the duplex. (Excerpt from last meeting packet - Pat Eichten and I met with the developer. He seemed mostly interested in multi-family but would look at duplexes and fourplexes. I provided information regarding the various sites including all of the EDA properties. I will forward his response once received. I know he has been very busy getting the Sleepy Eye project wrapped up. I expect to hear from him before the meeting. There is also a nonprofit developer who is doing a fairly large project in New Ulm consisting of duplexes and multi family housing. Their mission is strictly low/mod income and workforce housing. I spoke with the attorney recommended by Karl. We had an interesting conversation. He is going to circle back to Karl to discuss further. I will give a synopsis of our discussion at the meeting.)
- 3. Eastvail 3rd and 4th Utilities. Redwood Electric Coop (REC) staff, City Engineer David Palm and I met on site to go over the utilities. REC will be installing 3 lights on May Street similar to the lights on North Street. REC will pay for the lights unless the EDA or city wants some type of custom lighting. We mapped out the transformers and junction boxes and did a rough locate on the property corners. I am waiting for a contract from the REC. Nate Jacobson is going to be in touch with the REC to joint trench. No date has been set for installation, but I would anticipate it to be in June or July.
- 4. **RLF Broadband Financing**. It appears that RLF funds will not be eligible for broadband financing. Nothing new to report.
- 5. **Highway #68 Corridor Study.** Attached is a map of a rough street and lot layouts that incorporates stormwater management. I've also included a study that was done in 2019 that was used as a basis for the design layout. This information is for preliminary discussion only. The City Engineer asked that I share this with the EDA and will attend a meeting to discuss at the EDA's invitation. I will have full sized maps available at the meeting.
- 6. **EDA Lot Pricing** Attached is a copy of the lot pricing spreadsheet. The pricing sheet was updated to reflect the estimated increase in taxable value based on average from recent years. The increase in tax values will increase the taxes generated and hence, can be used to increase the lot credit.
- Interfund Transfers Scc attached report.
- 8. Treasurers Report attached
- 9. Bills Attached.

Wabasso EDA Regular Meeting Wednesday, May 4, 2022 5:00 pm

The meeting was called to order at 6pm with Board Member Pat Eichten and Steve Burns present. Also present was Director Larry Thompson. Due to a lack of quorum the agenda was dispensed by the President Eichten.

Bills - It was noted that given field work and high school athletics was underway it would be difficult to hold a special meeting. Mr. Eichten noted that Mr. Guetter would join the meeting if necessary. Mr. Guetter joined the meeting via conference call. Motion by Burns, second by Guetter to approve the bills totaling \$5,662.00 (Dewey Street Checking) and \$3,962.05 (Regular Checking)

Eichten – Yes; Guetter – Yes; Burns – Yes.

Meeting was adjourned at 6:10 p.m.

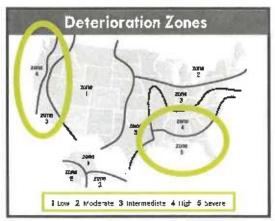
Larry Thompson EDA Director

STRUCTURE SHIELD+

THE ULTIMATE PROTECTION FOR YOUR SIPS STRUCTURES



Structure Shield* is a value-added upgrade for SIPs envelopes which incorporates a factory applied zinc borate treatment to shield your structures from environmental deterioration and from insects and decay. An optional vapor permeable peel & stick tape is available for exterior panel joints.



Southeastern & Pacific NW areas are in Hazard Zones #4 & 5 (severe), where the potential for wood decay domage is considered significant.



Shield Your Envelopes For the Long Haul with Structure Shield*

- Protect OSB against biological elements including fungal decay.
- Ensure the long-term durability of OSB in regions where wood boring/eating insects are prevalent.

Structure Shield* Offers Increased Protection Through:

- Zinc Borate Treatment: An integral treatment allowing for even disbursement throughout the entire substrate.
- OPTIONAL Joint Tape: Protects panel joints from water during installation while allowing incidental moisture penetration to escape as vapor. When applied to dry OSB, can be applied as a one-step solution for joint sealing.

The Structure Shield⁺ Difference

- Unlike other treatments Structure Shield+ is applied as dry as possible during the OSB manufacturing process for uniform distribution. Other treatments are topical surface treatments, not distributed throughout the OSB.
- Warranted: OSB treatment complements Extreme's impressive panel warranty.
- Cost Effective: Zinc Borate treated OSB is less expensive than pressuretreated plywood.
- Safe: Deadly for termites and fungal decay but safe for people, pets and the environment.
- Proven Durability: Formula has more than 20 years of lab, field research with proven results.





Extreme Panel TECHNOLOGIES, INC.

STRUCTURAL INSULATED PANELS





800-977-2635

EXTREME ROOF SYSTEMS: True R-Value

EXTREME ROOF PANEL BENEFITS:

- Design flexibility, unique spaces
- True vaulted ceilings
- Easier to control indoor environment
- Speed of construction
- True air barrier and insulation
- Structural strength
- CNC cut panels for precision fit
- Dormers easy to construct
- 15 times tighter construction than conventional roof methods
- Extreme has incorporated Structure Shield* treated OSB into 100% of its wall and roof panel manufacturing





- Zinc borate treatment is applied as a dry powder during the manufacturing process
- 25 year warranty compliments Extreme's impressive panel warranty
- Protects OSB against biological elements including fungal decay
- Ensures the long-term durability of OSB in regions where wood boring insects are prevalent
- Structure Shield* OSB is less expensive than pressure treated plywood

EXTREME PANELS R & U-VALUES @ 25"

SIP Thicknesses	R-value	U-value
8 1/4"	33	0.0301
10 1/4"	42	0.0238
12 1/4"	51	0.0197

Panel sizes available from 4'x8' to 8'x24'



BUILD STRONGER, FASTER, GREENER ... BUILD WITH SIPS

Support Structures





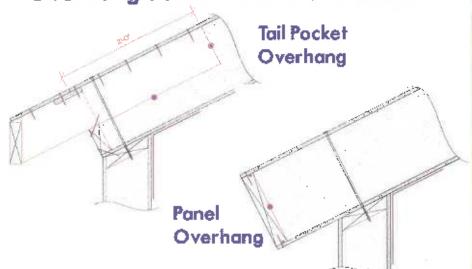






- Industrial or Architectural finishes
- · Pre-cut for easy installation
- Stain options available
- Clear spanning capabilities, sized per project
- Multiple wood species available for all applications
- More head room
- No bottom cord bracing
- Up to 72' wide at 10' on center spacing
- Up to 66' wide at 12' on center spacing
- Curved bottom cord
- Unique finishing opportunities
- High strength for weight ratio
- Architectural freedom
- Commercial and light industrial applications
- 100' wide spans and greater available
- Easy to install, wood top cord for ease of panel installation





475 East 4th St North PO Box 435 Cottonwood, MN 56229

> 800-977-2635 Fax: 507-423-5531

info@extremepanel.com extremepanel.com







Done Right extremepanel.com

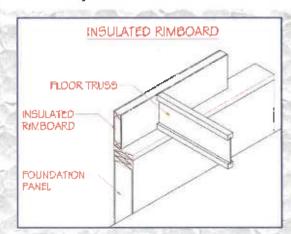


800-977-2635

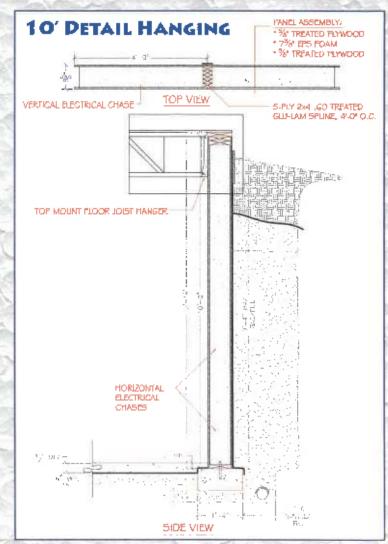
EXTREME PANEL PERMANENT WOOD FOUNDATIONS

EXTREME FOUNDATION PANEL BENEFITS:

- Can be used on concrete or pea-rock footing
- 5/8" MCA treated plywood used for interior side (not regular OSB)
- 4' on center engineered post installed in panel
- 8' 9' 10' tall walls 8 5/8" total thickness
- Engineered specs
- Fast installation
- Can erect all year around
- High R Value 32
- Higher strength and efficiency than conventional block or poured cement
- Less expensive than ICFs
- Dry and warm No musty damp smell
- Healthier environment Mold resistant
- Interior is easier to finish
- Will not crack its structural integrity will always be maintained







BUILD STRONGER, FASTER, GREENER... BUILD WITH SIPS



HANGING FLOOR SYSTEM:

Historically, floor systems are the least insulated area in the house

- Eliminate perimeter insulation less labor
- Engineered hangers are used to hang floor system
- No labor insulating floors
- Extra strength with sub-floor tying in basement walls





FROST FOOTINGS & CRAWL SPACE PANELS:

- Heat and cool as part of structure
- Uses:
 - \Rightarrow Slab on grade
 - → Garages
 - ⇒ Walk-out walls
 - ⇒ Commercial buildings
- Keeps concrete floor warmer and less likely to crack

BENEFITS OF A SIPS FLOOR SYSTEM:

- NO CONCRETE
- Great for houses and additions
- Fast, easy construction
- Built in any climate and remote locations
- · Feels like main level floor, not garage floor





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info@extremepanel.com extremepanel.com



Extreme Panel TECHNOLOGIES, INC.

STRUCTURAL INSULATED PANELS

extremepanel.com



800-977-2635

EXTREME WALL SYSTEMS: Superior R-Value

EXTREME SIPS provide significant savings in time & labor and are extremely energy efficient - resulting in high performance homes.

- EPS FOAM Expanded Polystyrene, the closed cell foam between the OSB, is 100% recyclable, free of dyes, formaldehyde & HCFCs. Does not support mold or mildew growth.
- CHEMICAL & OFF-GASSING To maintain high indoor air quality, the components of the SIPs panel are low or no VOC. It's comparable to the same level that naturally occurs in an apple.
- STRENGTH SIPs historically have withstood natural disasters like hurricanes, earthquakes and tornadoes in the same areas where other building types have been destroyed.
- OSB (ORIENTED STRAND BOARD) The interior and exterior skins of Extreme SIPs are produced from sustainably managed North American forests for SIP-Grade OSB. Extreme has incorporated Structure Shield*treated OSB into 100% of its wall and roof panel manufacturing. Structure Shield* yields the Ultimate Protection for your Extreme Structure.



What is Superior R-Value?

R-Value is a measure of how well a product "resists" the flow of heat or cold. The higher the R-Value the better. SIPs are 15 times tighter than conventional construction.



- Zinc borate treatment is applied as a dry powder during the manufacturing process
- 25 year warranty compliments Extreme's impressive panel warranty
- Protects OSB-against biological elements including fungal decay
- Ensures the long-term durability of OSB in regions where wood boring insects are prevalent
- Structure Shield[†] OSB is less expensive than pressure treated plywood

EXTREME PANELS R-VALUES @ 25°F

SIP Thicknesses	R-value
4 1/2"	17
6 1/2"	26
8 1/4"	33
10 1/4"	42
12 1/4"	51

Panel sizes available from 4'x8' to 8'x24'

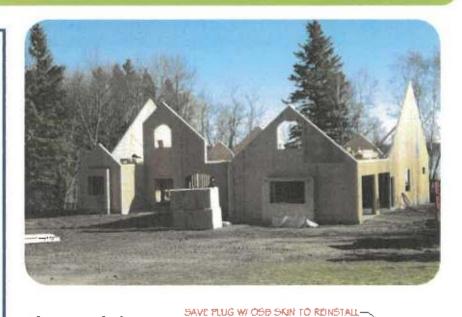


STRUCTURAL INSULATED PANEL WALLS:

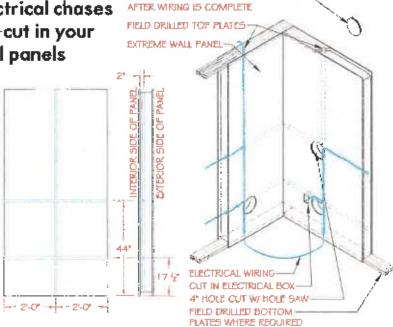
- Maintenance-free energy savings
- Superior R-Value
- Less labor cost to build
- Properly insulated without gaps, voids & compressions
- All window/door openings are pre-cut
- Pre-marked electrical chases, and special chases around doors
- 2.5 times STRONGER than a stickframed house
- 15 times more air tight than conventional methods of construction
- Performs 50% to 70% better than Model Energy Code

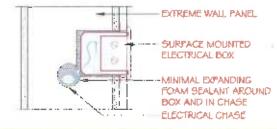
EXTREME PANEL SIPS are delivered to the jobsite pre-cut ready for assembly. The large wall and roof panels can be installed much like a puzzle. The fast installation not only saves time in the framing process, but the straight walls save time when hanging sheetrock, kitchen cabinets, etc.





Electrical chases pre-cut in your wall panels







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info@extremepanel.com extremepanel.com

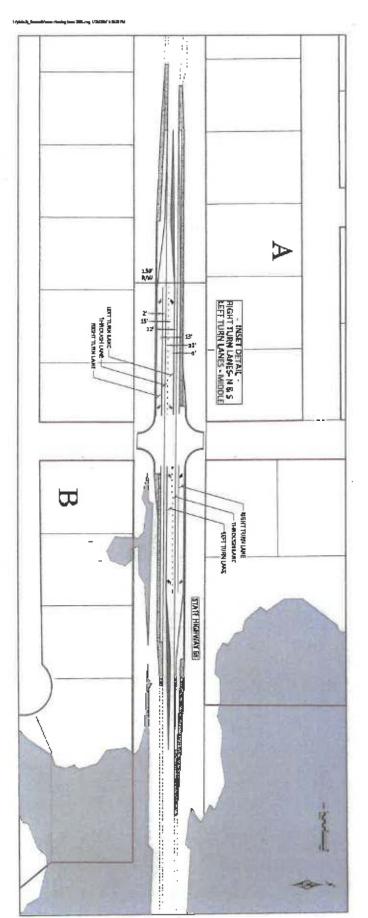


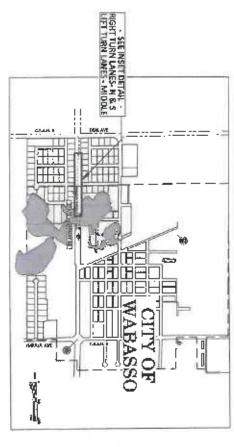
PLANNING AREA - DEVELOPMENT, LIDAR, WATERSHED, R.DOD PLAIN & TILING BOLTON
MAY 2022 B MENK HI T | III | III | <u>9</u> 护 XLLOTS - VARIES (>350°200) STANDARD LOTS (150'x200') SMALLER LDTS (1007-150'x200') TOTAL CEGEND 112 Ħ WETLAND JER NWI PRYBATORY DATA PROPOSED STORMIWATER PONDS HIGHWAY DEVELOPMENT ANEA FUTURE DEVELOPMENT PLANS OTY OF WARASSO OTY COMMUNITY CENTER STORM SEWER SYSTEM 100 YR FLOOD PLAIN WATERSHED LINE 中国 0

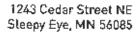
Style Light

Ser Ser Ser me











Real People. Real Solutions.

Ph: (507) 794-5541 Fax: (507) 794-5542 Bolton-Menk.com

September 3, 2019

Mary Smith City Clerk P.O. Box 60 Wabasso, MN 56293

RE:

Preliminary Engineering Report West Side Drainage Improvements City of Wabasso, MN

Dear Mary:

At the June 20, 2019 City Council meeting, the Council authorized Bolton and Menk to study the drainage issues on the west side of the City of Wabasso. The scope of the study was to review available map and topographic information to estimate the drainage areas and determine the feasibility of mitigating flood damage for the study area. This letter report provides a summary of our findings, estimate of existing peak flood elevations for the 100-Year storm event, possible solutions to mitigate the peak flood elevations, and an approximate estimate of the cost for mitigation.

Need for Study

Residential properties and other structures along Main Street / County Road 133 from Front Street to the west have historically been susceptible to damage from flooding from large rain events. Recent heavy rainfall events have demonstrated that the existing tile and storm sewer system in the area is inadequate to carry the runoff from such large events. The current surface elevation of Main Street / County Road 133 blocks the storm water from flowing northward until after the water has reached an elevation higher than basement windows of the structures on the south side of Main Street. Additionally, the ground elevation in the agricultural field north of houses on the porth side of Main Street causes the water to reach an elevation that causes damage to structures before it can continue flowing northwesterly. This flooding from large rain events has increased in frequency over the last several years.

Existing Conditions

The boundaries of the existing watersheds contributing flow to the low area north of Highway 68, south of Main Street, and west of Front Street were delineated using LIDAR data provided by the Minnesota Department of Natural Resources (MnDNR). The LIDAR data provides general elevation data at a confidence interval of two feet. The land use within these watersheds was estimated using aerial imagery. The location of existing tiles, culverts, and intakes was obtained from city maps, Redwood County GIS system tile maps, and Minnesota Department of Transportation (MnDOT) historical plans. This information was then used to build a hydraulic model of the watershed, natural basins, natural water conveyance features, and the area's pipes, tiles, and culverts. Figure 1 shows the approximate watershed boundaries, the area of the watersheds, and the approximate location and size of existing pipes, tiles, and culverts.

The model estimated the hydraulic conditions that occur as a result of a 100-year rain event. It should be noted that a 100-year rain event does not occur only once every 100 years, but rather it has a 1% chance of occurring in any given year. A 100-year rain event for the City of Wabasso is approximately 6.6 inches of rain in a 24-hour period. The blue shaded area and elevation label shows the estimated peak elevation of the runoff from the 100-year event.

As can be seen from the shaded area on Figure 1, the peak water elevations are at or near many of the structures on the south side of Main Street. This calculated high-water estimate is supported by anecdotal #PWABA/S131192102_Preliminary/C_Reports/t19210 PER NW Side Storm.docx

Mary Smith September 3, 2019 Page 2

evidence from area residents and City staff. The peak water elevation on the south side of Main Street is estimated to be approximately three inches higher than the low point on Main Street. Essentially, Main Street acts as a berm holding back water on the south side of Main Street until the water can overtop Main Street.

Proposed Improvements

Rain events of the 100-year frequency / magnitude are too large to handle through typical underground storm pipes. Most newer city storm sewer systems are designed for 3-Year to 10-Year events. New agricultural tile systems are designed for even smaller events, around a 1-Year to 2-Year event. Older tile systems, such as the one in the study area, generally provide 80% to 90% less capacity than newer tile systems. Constructing an underground storm sewer system for a 100-Year event is usually cost prohibitive. The runoff from large events is best handled through open channel swales and ditches, with any necessary road crossings of the water's flow path being made by culverts, bridges, or intentionally lowering the road. The goal of such a design would be to keep the peak water elevations low enough to not cause damage to structures.

The proposed improvements are shown on Figure 2 and include excavating a 12' wide at bottom swale/channel on the south and north side of Main Street between the elevator property and the residential properties. Note, the width of the swale could be reduced some as one gets farther away from the three proposed culverts under Main Street.

As shown, at least three culverts would be constructed across Main Street to convey the water from the south side to the north side. Our preliminary model shows that three 44" x 27" arch culverts (equivalent to three 36" round culverts) would be required to significantly lower the peak elevation of the water on the south side of Main Street. The peak water elevation for the 100-Year event on the south side of Main Street would then be 1073.2, approximately 1.2 feet lower than the existing peak elevation.

The proposed improvements would also include grading an emergency overflow in the agricultural field northwest of the residential properties on the north side of Main Street. This grading would be wide enough and with gentle enough slopes to allow farming practices to continue.

The preliminary estimate to construct these improvements is \$226,200. A detailed cost estimate is shown on Table 1. The estimate includes costs to acquire easements, if needed, to grade the swale/channel on the north and south side of Main Street, and to grade the emergency overflow in the agricultural field north of Main Street. It also includes estimated Engineering Costs for design, plans, specifications, and construction engineering for the project. Legal costs for acquiring easements is also included.

Recommendations

Many assumptions regarding the condition, slope, and underground elevations of the pipes, tiles, and culverts were made because no field topographic survey was conducted. As such, the results of the existing and proposed condition models should be viewed as approximate. If the City of Wabasso wishes to further pursue the recommended improvements, a more detailed survey and model of the existing conditions should be conducted prior to the final design and construction of improvements.

Please give me a call or email with any questions. Thank you.

Respectfully submitted, Bolton & Menk, Inc.

David a Palu

David A. Paim, P.E. Project Manager

David Palm

From:

David Palm

Sent

Tuesday, September 3, 2019 9:53 AM

To:

Mary Smith - City of Wabasso (cwab@redred.com)

Cc:

Paul Plaetz - Wabasso (Aplaetz@hotmail.com); Shaun Luker

Subject:

Wabasso - PER for West Side Drainage Improvements

Attachments:

SHARESCAN20_Exchange_09-03-2019_09-28-56.pdf

Hi Mary:

See the attached Preliminary Engineering Report (letter format) for the West Side Drainage Improvements for the City. The originals are being sent to you via regular mail.

Please share this report with City Staff, Councilors, and the Mayor. If you would like, I could attend the next City Council meeting to present and review the report with the Councilors and Mayor. Just let me know.

Note: This report and cost estimate could possibly be used for FEMA Applications for funding past and/or future FEMA applications for funding for flood damage reduction.

Give me a call or email with any questions.

Thanks.

David

David A. Palm, P.E. Bolton & Menk, Inc.

P: (507) 794.5541 ext. 5

M: (507) 317.4925

email: mailto:david.palm@bolton-menk.com

Note: My Email Address is changing to: david.palm@bolton-menk.com

Real People. Real Solutions.

CITY OF WABASSO, MN

AUGUST 2019



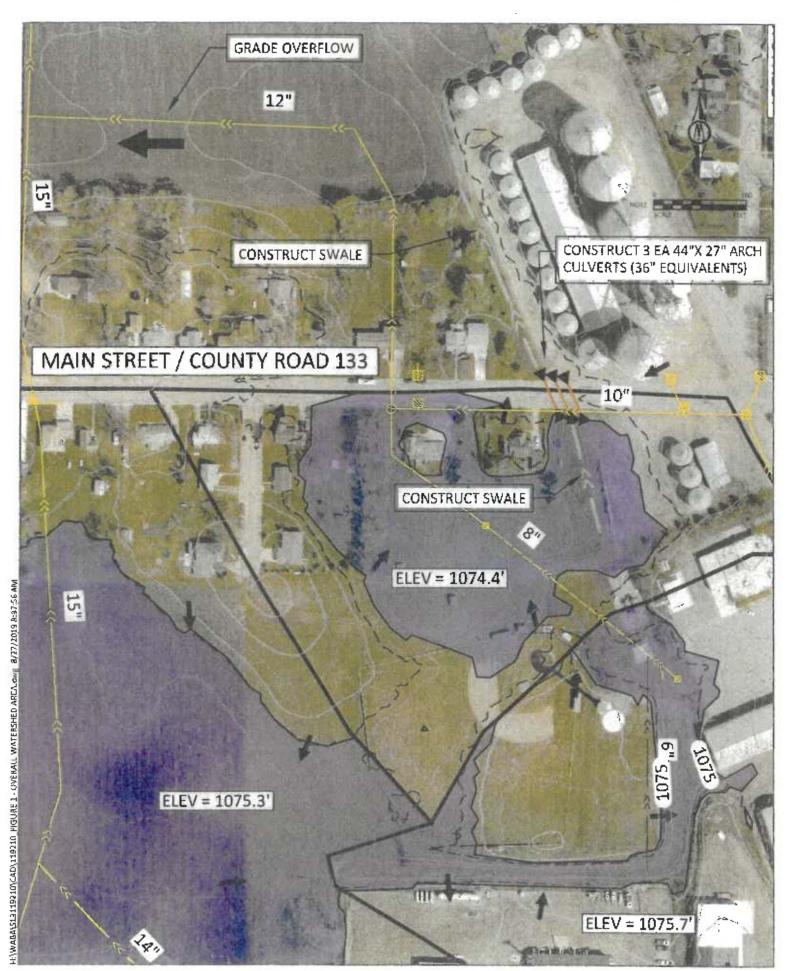


TABLE 1

PRELIMINARY PROJECT COST ESTIMATE WEST SIDE DRAINAGE IMPROVEMENTS CITY OF WABASSO, MN

FILENAME:

HAWABA\S13119210\2_Preliminary\A_Calculations\[119210_Preliminary Estimate.xlsx]Preliminary Cost Estimate

DATE:

August 26, 2019

ITEM NO.	ITEM	ESTIMATED QUANT.	UNIT	EST. UNIT PRICE	EST.
1	Mobilization	1	Lump Sum	\$10,000.00	\$10,000.0
2	Common Excavation - Swale	2000	C.Y.	\$10.00	\$20,000.00
3	Common Excavation - Roadway	140	C.Y.	\$20.00	\$2,800.0
4	Common Excavation - Field	6250	C.Y.	\$3.00	\$18,750.0
5	Remove & Replace Curb & Gutter	50	L.F.	\$50.00	\$2,500.00
6	Aggregate Base, Class 5	210	Ton	\$25.00	\$5,250.0
7	Bituminous Patch - Non Wear	40	Ton	\$120.00	\$4,800.00
8	Bituminous Patch - Wear	25	Ton	\$130.00	\$3,250.0
9	44" x 27" RC Pipe Culvert	240	L.F.	\$180.00	\$43,200.00
10	44" x 27" RC Pipe Culvert Apron	6	Each	\$1,800.00	\$10,800.0
11	Stabilized Construction Exit	1	Lump Sum	\$1,500.00	\$1,500.00
12	Silt Fence, Machine Sliced	500	L.F.	\$3.00	\$1,500.00
13	Rapid Stabilization, Method 4	0001	S.Y.	\$3.00	\$3,000.0
14	Random Riprap, Class 3	50	Ton	\$65.00	\$3,250.0
15	Mulch, Type 1	7	Ton	\$100.00	\$700.0
16	Inlet Protection	10	Each	\$150.00	\$1,500.0
17	Seeding - Permanent	IJ	Acre	\$5,000.00	\$5,500.0
	Sub-Total Estimated Construction Cost withou	at Contingency			\$138,300.0
	20% Construction Contingency				\$27,700.0
	Grading Easement	3.5	Acre	\$1,500.00	\$5,250.0
	Permanent Drainage Easement	550	L.F.	\$5.00	\$2,750.0
	Total Estimated Construction Cost with Easen	nents			\$174,000.0
	Engineering, Permits, Legal and Admin.		•		\$52,200.0
	TOTAL ESTIMATED PROJECT COST				\$226,200.0

•

AUGUST 2019





Larry Thompson

From:

Larry Thompson

Sent:

Tuesday, May 3, 2022 5:19 PM

To:

Chuck Robasse (crobasse@integritybank.com); Jeff Olson (ole3475@gmail.com); Karl

Guetter (Guettek@gmail.com); Pat Eichten; Steve Burns

(steve.burns@northstarmutual.com)

Cc:

Matt Novak; pat@radc.org

Subject:

Updated Lot pricing

Attachments:

Lot Calculations 20220502.pdf; Lot Calculations.xlsx

Good afternoon,

Attached is the updated spreadsheet for lot pricing. Chuck will not be at the meeting but I will go over the new pricing. Basically Chuck and I are recommending an increase in the lot credit of \$3,000 based on the increased market values and estimated city tax.

Larry J Thompson
City Clerk/Treas.-Administrator
City of Wabasso
P O Box 60
Wabasso MN 56293
Larry@wabasso.org
Pop 694

Total Street Project Cost:

565,000.00

GO Tex Abatement Note Series 2017A

Principal

425,000.00

Rate Years

9.90% 15 36,000.00

Ann Pymt

540,000.00

Estimated Additional Infrastructure:

20,000.00

	Estimat	ed Addit	ional Infrastruci	ture:	20,000.00	j					
						3	Share of	S Yrs Tex	Calc	5/4/2022 Suggested	8/5/2020 Lot Price
				Size	Cast	% of Cost	Ann Pymt	4,200/yr	Price	Price	was
North	Serenity	Suites	3rd Addition	915.45	116,419.68	19,92%	7,424.17	65,732			1
Side	Lot 1	Blk 1	4th Addition	144.46	58,509.03	10.01%	3,581.82	21,006	37,509	38,000	39,000
	Lot 2	Blk 1	4th Addition	104.08	42,354.52	7.25%	2,593.39	21,000	22,355	22,000	25,000
	Lot 3	Blk 1	4th Addition	104.08	42,354.52	7.25%	2,593.39	21,000	21,355	22,900	25,000
	Lat 4	9lk 1	4th Addition	106.52	40,136.19	6.87%	2,449.39	21,000	19,136	24,000	27,000
South	Lot 1	Blk 2	3rd Addition	120,00	44,187.08	7.56%	2,693.79	21,000	23,187	17,000	20,000
Side	Lot 2	Blk 2	3rd Addition	115.00	42,597.10	7.29%	2,597.56	21,000	21,597	22,000	25,000
	Lat 3	Blk 2	ard Addition	115.00	42,597.10	7.29%	2,597.56	21,000	21,597	22,000	25,000
	Lot 1	Blk 2	4th Addition	106.08	39,615.10	6.78%	2,415.58	21,000	18,616	19,000	22,000
	Lot 2	Bjk 2	4th Addition	106.08	39,615.10	6.78%	2,416.68	21,000	18,616	19,000	22,000
	Lat 3	Blk 2	4th Addition	106.08	39,616.10	6.78%	2,416.58	21,000	18,616	19,000	22,000
	Lot 4	8 8 k 2	4th Addition	106.34	36,518.59	6.25%	2,218.88	21,000	15,519	22,000	25,000
					584,522.31	100.00%	36,000.00	296,731.90		246,000	

							Est City	Est City to
Parcel (D	Property Address	Owner	Market Value	Gross Tax	City Tax		<u>Portion</u>	Market
93-023-3050	1438 Front St	Franta	298,600	6,292	3,940.41		62.63%	1.32%
93-023-0010	1445 Front St	Guetter	212,700	9,912	2,383.49		60.93%	1.12%
93-023-3052	1440 Front St	Gronii	352,900	7,562	4,749.83		62.81%	1.35%
93-023-4080	979 North St	Price	180,700	3,478	2,183.50		62,78%	1.21%
93-023-4722	982 North St	Robasse	177,500	3,406	2,135.64		62.70%	1.20%
93-023-4564	980 North St	Mayer	219,100	4,352	2,756.38		63.34%	1.26%
93-280-0420	601 Hope St	Elchten	256,000	5,324	3,306.01		62.10%	1.29%
93-200-2770	570 South St	Davis	258,000	5,370	3,336.09		62.12%	1.29%
93-373-0140	790 Rose St	Jensen	258,000	5,370	3,336.09		62.12%	1.29%
		Average	245,944		3,125,27		62.39%	1.26%
	2 Highest	Average	325,750		4,345.12		62.72%	1.33%
							Est City	Est City to
Parcel ID	Property Address	<u>Owner</u>	Market Value	Gross Tax	City Tax	Tx incr	<u>Portion</u>	Market
93-280-0180	994 North St	Cooreman	361,900	7,598	73.83	6,596.29	4,740.55	4,557.23
93-280-0220	998 North St	Kittelson	322,100	6,692	64.26	5,795.66	4,175.28	4,056.05
93-280-0240	1000 North St	Eichten	323,900	6,734	65.63	5,831.28	4,201.49	4,078.72
93-280-0160	992 North St	Bock	228,500	4,564	43.75	3,911.27	2,847.58	2,877.39
93-280-0360	BOO Rose St	Pope	200,100	3,920	36.92	3,341.27	2,445,77	2,519.76
93-280-0340	BD2 Rose St	Geske	244,900	4,938	47.85	4,241.27	3,080.92	3,083.91
93-280-0460	602 Hope St	Palmer	269,200	5,626	53,32	4,730.65	3,510.18	3,389.91
93-280-0380	798 Rose St	Guetter	205,600	4,068	38,28	3,472.52	2,538.11	2,601.61
93-280-0200	996 North St	Kemp	241,200	4,854	45.49	4,168.15	3,028.51	3,037.32
93-280-0020	991 North St	Zoliner	275,400	5,654	54,69	4,875.03	3,527.65	3,480.57
93-282-0020	999 North St	Beraneck	250,900	5,074	49,22	4,361.27	3,165.78	3,159.46
93-280-0080	997 North St	Salfer	278,100	5,694	54.69	4,910.65	3,552.61	3,501.9B
			266,983.33		Average		3,279.44	3,253.33
	2 Highest	Average	342,900		69.73		4,471.02	4,317.97

To: EDA Board

From: Larry J Thompson, Director

RE: Interfund Transfers

Date: May 25, 2022

Attached is an excerpt from the 2020 Audit Report that lists the various interfund transfers. It has been my goal since coming to Wabasso to clean up the "due from" and "due tos" that has annually showed up in the annual audits. The City Council has approved all of the transfers, but Pat Eichten rightly recommended the EDA should approve issuing the checks and making the transfers. I've attached a spreadsheet that shows the checks that need to be approved and transfers need to be made.

I have already drafted the checks and made the transfers, but Pat Eichten rightly recommended the EDA should approve issuing the checks and making the transfers. I can reverse the transfers if not approved by the EDA.

CITY OF WABASSO NOTES TO BASIC FINANCIAL STATEMENTS DECEMBER 31, 2020

NOTE 3. DETAIL NOTES ON ALL FUNDS (Continued)

G. INTERFUND TRANSACTIONS (Continued)

Due From	<u>Due To</u>	Amount	Purpose
Library Fund	General Fund	2,067	To cover operating
Fire Fund	Water Fund	45,000	Truck Loan
Economic Recovery Grant 1	Economic Recovery Grant II	410	Deposit errors
Economic Recovery Grant II	Economic Recovery Grant I	1,028	Deposit errors
Ambulance	Water Fund	834	For expenses paid by wrong fund
Ambulance	General Fund	975	Deposit errors
Ambulance	Garbage Fund	101	For expenses paid by wrong fund
EDA General	General Fund	4,021	For expenses paid by wrong fund
EDA General	2017A Tax Abatement	15,542	Portion of May Street expansion
EDA 5-Plex	General Fund	25,469	To cover operating
2016A Refunding	General Fund	130,147	To cover operating
TIF 1-3	General Fund	1,093	To cover operating
T1F 1-5	Water Fund	23,394	To cover operating
Sewer Fund	Water Fund	90,223	To cover operating, principal & interest
EDA I	EDA General	3,886	Deposit errors
EDA General	EDA I	800	Deposit errors
EDA General	EDA II	400	Deposit errors
EDA General	EDA 5-Plex	1,931	Deposit errors
General	EDA General	2,399	Property Taxes
		\$ 349,721	

NOTE 4. DEFINED BENEFIT PENSION PLANS - STATEWIDE

A. PLAN DESCRIPTION

The City participates in the following cost-sharing multiple-employer defined benefit pension plan administered by the Public Employees Retirement Association of Minnesota (PERA), PERA's defined benefit pension plans are established and administered in accordance with *Minnesota Statutes*, Chapters 353 and 356. PERA's defined benefit pension plans are tax qualified plans under Section 401(a) of the Internal Revenue Code.

General Employees Retirement Plan

All full time and certain part time employees of the City are covered by the General Employees Plan. General Employees Plan members belong to the Coordinated Plan. Coordinated Plan members are covered by Social Security.

City of Wabasso EDAAccounting Adjustments 25-May-22

	EDA General	EDA Dewey	RLF Savings I	RLF Savings II	Gen. Fund	2017A	Totals
May St. Imp.	(15,541.50)					15,541.50	
Deposit Error			1,027.65	(1,027.65)			
Deposit Error			(409.87)	409.87			
Deposit Error	(1,931.20)	1,931.20					
Deposit Error	2,399.45				(2,399.45)		
Deposit Error	3,886.28		(3,886.28)				-
Deposit Error	(1,200.00)		00.00	400.00			-
Capital Outlay/Ins.		(23,344.25)			23,344.25		-
Payroll Expense	(1,970.00)				1,970.00		-
Duplicate Levy Transfer	(410.29)				410.29		-
Payroll Expense	(1,640.69)				1,640.69		-
Insurance Afloc.		(482.04)			482.04		-
Payroll Expense		(1,642.57)			1,642.57		-
Totals	{16,407.95}	(23,537.66)	(2,468.50)	(217.78)	27,090.39	15,541.50	-

Checks

EDA General to City Gen Fund

 Payroll Expense
 (1,970.00)

 Duplicate Levy Transfer
 (410.29)

 Payrolf Expense
 (1,640.69)

 Chk #1916
 (4,020.98)

EDA General to Fund 2017A

May St. Imp. (15,541.50) Chk # 1917 (15,541.50)

EDA General to EDA Dewey

Deposit Error (1,931.20) Chk # 1918 (1,931.20)

EDA General to EDA Savings

 Deposit Error
 800.00

 Deposit Error
 400.00

 Chk #1919
 1,200.00

EDA Dewey Street to Checking

 Capital Outlay/Ins.
 (23,344.25)

 Insurance Alloc.
 (482.04)

 Payroll Expense
 (1,642.57)

 Chk #1856
 (25,468.86)

Transfers

 Deposit Error
 \$ 3,886.28
 From EDA I to EDA General

 Deposit Error
 \$ (1,027.65)
 From EDA II to EDA II

 Deposit Error
 \$ 409.87
 From EDA I to EDA II

Detail Accounting Report - As Of: May/24/2022 Page: 1 Transactions 01/01/2022 thru 05/26/2022 EDA PO Box 60 Wabasso, MN 12311 507 342-5519

	Cur Prin Bal	\$14,145.01					2,000.00		\$20,243.07				2,414.00		\$14,625.31					51,786,35		513,348.85					51,500.00		\$7,187.03	
Begin / End	Principal Bal		DO:#06'6'			514,145,01	Tot Received: \$2,000.00		\$22 3H7 93			\$20.243.07	Tot Received: \$2,414.00			\$16,216.88			\$14,625.31	Tot Received: \$1,786,35		\$14 679 05				\$13,348.85	Tot Received: \$1,500.00		\$9,559,46	
	Due Date	Pd Thu	Feb/2022	Mar/2022	Apri/2022	Mayozuzz		06/21/22	Pd Thru	Feb/2022	Mar/2022	Apozuzz May/2022		06/21/22	Pd Thru	Jan/2022	Feb/2022	MBN/2022	May/2022		06/14/22	Pd Thru	Feb/2022	Man/2022	Apr/2022	May/2022		06/08/22	Pd Thru Jan/2022 Fab/2022	DATE
			361.01	361.92	362.82	363.73	1,809.59	0	Principal 428.83	427.90	428.97	431.11	2,144.85	0	Principal	316.73	317.52	518.31	319.91	1,581.58	0	Principal 263.32	263.98	264.64	265.30	285.98	1,323.20		476,10	i.
!	F07.347.8228	Interest	38.99	38.08	37.18	38.27	190.41	507-342-2006	Interest 55,97	54.90	53.83	51.89 51.89	269.15		Interest	40.54	39.75	38.86	37.36	194.77	507-342-5104	Interest 36.68	36.02	35.36	34.70	\$5.0¥	176.80	507-342-5104	100 23.90 23.90 22.71	- 1
	E 8000	Esc Disb	38	0.00	0.00	0.00	0.00	1 56293	Esc Dish	0,00	0.00	00:0	0.00	7	Esc Disb	0.00	0.00	0.00	0.00	0.00	WN 56293	Esc Disb	0.00	0.00	0.00	0.00	0.00	MN 56293	0.00 0.00	0000
8100-740-100	MARASSAN MN 56293	Esc Recv	888	0.00	0.00	RO:0	0.00	Wabasso, MN 56293	Esc Recy	0,00	000	0.00	0.00	Wabasso, MN	Eşo Recv	0.00	0.00	000	0.00	0.00	WABASSO, MN 56293	Esc Recy	0.00	00.00	0.00	0.00	0.00	WABASSO, MN 56293	Esc Recy 0.00 0.00	2000
		잌	38	0.00	0.0	0.00	0.00		일등	0,00	0.00	0.0	0.00		27	0.00	0.00	0.00	0.00	0.00		38	0.00	0.00	0.00	0.00	0.00		외용을	2000
	ADDRESS 239 MAIN STREET	Misc Chas	000	0.00	0.00	0.00	0.00	P O Box 133	Misc Chas	0.00	0.00	8 8	00:0	P O Box 133	Misc Chas	0.00	800	88	88	00:00	1230 OAK STREET	Misc Chas	0.00	0.00	0.00	0.00	0.00	1230 OAK STREET	Misc Chgs 0,00	0.00
	ADE 230	And a	400,00	400.00	400.00	400.00		PO	A82.80	482.80	482.80	482.80		PO	Arrit	357.27	357,27	72.768	357.27	d.	123(A COS	300.00	300.00	300.00	300.00	1		500,00 500,00	00000
!	CHAD BUDDECHT	-u	271484	271496	271503	n	Bai - 05/26/2022 - 814,146.01 - Totals:	DEEMING	Check #	67	271496	200	Bat - 05/26/2022 \$20,243.07 - Totals:	DEEMING	Check #	481	99	499	8 0	Bal - 05/26/2022 \$14.825.31 - Totals:	JENNIGES GAS & DIESEL	#	271486	2	9	271512	Bal - 05/26/2022 \$13,348.85 - Totals;	JENNIGES GAS & DIESEL INC	Check # 6376 271485	
		Code Che	271	1 271	1 271	1 2963	6/2022 514,		Code Check 7	1 15267	27.	1 25468	6/2022 \$20,		Code Che		1 15266	1 271498	1 15469	6/2022 \$14.		Code Chac	1 271	1 6472	1 6513	271	6/2022 \$13.		Code Check 1 6376 1 27148	; ;
,	Acet ID	000	2/8/2022	3/17/2022	4/7/2022	5/23/2022	8al - 05/2	0000000	Date 2/4/2022	2/21/2022	3/22/2022	5/23/2022	Bat - 05/2	0000002-5		25	2/21/2022	3/22/2022	5/20/2022 5/20/2022	Bal - 05/2	0000011	<u>Date</u>	2/8/2022	3/7/2022	4/8/2022	5/3/2022	Bal - 05/2	00000011-2	Date 1/5/2022 2/8/2022	**************************************

Detail Accounting Report - As Of. May/24/2022 Page: 2 Transactions 01/01/2022 thru 05/26/2022 EDA PO Box 60 Wabasso, MN 12311 507 342-5519

Cur Prin Bal	87,167.03	2,500.00	\$149,001.11	19,431,40	\$4,608,63	900.95	\$17,051.42	\$15,743,93
Begin / End <u>Principal Bal</u>	\$7,167.03	Tot Received: \$2 500.00	\$166,768.21	Tot Received; \$19,431.40	\$5,158.13	Tol Received: \$800.95	\$16,040.84 \$17,051.42	Tot Received: \$1,210,00
Due Date	Pd Thru Mar/2022 Apr/2022 Mey/2022		06/25/22 Pd Thru Jary2022 Feb/2022 Mar/2022 Apr/2022 May/2022		06/25/22 Pd Thru Jen/2022 Feb/2022 Men/2022 Apr/2022	Mayrenez	08/20/22 Nar/2022 Apr/2022 May/2022 Jun/2022	06/01/22 Pd_Thu Jan/2022 Feb/2022 Mar/2022
۵	Principal 478-48 479-68 480-88	2,392.43	9538.84 8538.84 8548.22 8553.80 3561.01 8568.43	17,768.10	109.44 109.44 109.67 109.90 110.13	549.50	00 Frincipal 196,90 197,39 197,88 198,38	989.42 Ol Principal 318.74 319.53 320.33
PHONE	Interest 21.52 20.32 19.12	107.57	507-342—5169 Interest 347-44 340-08 332-68 325.27 317-85	1,663,30	507-342-5169 Interest 10.75 10.29 10.08	51.45	Interest 45.10 44.61 44.12 43.62 43.13	220.58 507-342-5181 Intrest 43.36 42.57 41.77
ш	Esc Dish 0.00 0.00	0.00	MN 56293 Esc. Disb 0.00 0.00 0.00 0.00 0.00	0.00	MN 56283 Esc Disb 0.00 0.00 0.00	0.00	MN 56283 Esc Disb 0.00 0.00 0.00 0.00	0.00 Esc Disb 0.00 0.00
CITY / STATE	Esc Recv 0.00 0.00 0.00	0.00	WABASSO, MN 56293 Esc Recv Esc Disco 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.00	WABASSO, MN 36293 Esc Recy Esc Disco 0.00 0.00 0.00 0.00 0.00 0.00 0.00	00'0	WABASSO, MN 56283 ESC Recy ESC Dis 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	0.00 Wabasso, MN 56293 Esc Recv Esc I 0.00 0.00
	김홍홍홍	0.00	일88888	00:00	488888	0.0	7000 0000 0000 0000 0000 0000	0.00 0.00 0.00 0.00
<u>Address</u>	Misc Chas 0.00 0.00	0.00	171 STATE HWY 63 11 Misc Chas 8 0.00 8 0.00 8 0.00 8 0.00	0.00	171 STATE HWY 68 11 Mass Chos 9 0.00 9 0.00	0.00	162 STATE HWY 86 11 Mes Chas 0 0.00 0 0.00 0 0.00 0 0.00 0 0.00	0.00 Misc Chas 0.00 0.00
ADD	500.00 500.00 500.00	J.	171 Ami 3886.28 3886.28 3886.28	l	Amt 120.19 120.19 120.19 120.19		242.0 242.0 242.0 242.0	PO E 362.10 362.10 362.10
NAME		3 - Totals;	JONTI-CRAFT	Bei - 05/26/2022 \$149,001.11 - Totals:	JONTH-CRAFT	3 - Totals:	MID COUNTY AG SERVICES	42 - Totals: Novak Matt J
Page	Check # 8471 6512 271511	Bal - 05/26/2022 57,167.03 - Totals:	Check # 196824 196902 197192 197471 271514	22 \$149,001	2 Check# 196624 196902 197192	Bal - 05/26/2022 \$4,608.63 - Totals:	2 Check # 1412 271483 1447 1455 271510	Bal - 05/26/2022
From Last I	S	- 05/26/202	Code	- 05/26/202	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	- 05/26/203	C 01 2 2 2 2 2	- 05/26/2022
Confinued From Last Page Act ID	<u>Date</u> 3/7/2022 4/8/2022 5/3/2022	Ba	0000007 Date 1/21/2022 2/16/2022 3/11/2022 4/15/2022 5/16/2022	BB	0000007-2 Date 1/21/2022 2/16/2022 3/18/2022 4/18/2022	E 83	00000008 Date 1/21/2022 2/8/2022 3/11/2022 4/4/2022 5/3/2022	Bal- 0000001 Date 1/1/2022 2/1/2022 3/1/2022

Detail Accounting Report - As Of: May/24/2022 Page: 3 Transactions 01/01/2022 thru 05/26/2022 EDA PO Box 60 Wabasso, MN 12311 507 342-5519

Cur Prin Bal	815,743,93	1,810.50	\$34,027.01			2,414,00	C 100 00	\$47.000 FB		1.255.00	: \$36,922,20	lces; \$298,648.58 298,648.56
Begin / End Principal Bai	\$15,743.93	Tot Received: \$1,810.50	F0 000 500		\$34,027.01	Tot Received: \$2,414.00		\$9,825.05	\$8,687.19	Tot Received: \$1,255.00	Grand Tot Rovd: \$36,922,20	JNTS - Grand Total Current Balan Tot Prin Bals As Of 05/26/2022:
Due Date	Pd Thru Apr/2022 May/2022		06/05/22 Pd Thro	Feb/2022 Mar/2022	Apr/2022 May/2022		06/06/22 Ed The	Jan/2022 Feb/2022	Apri2022 May/2022			- Grand Tol rin Bals As
ΩΙ	Principal 321.13 321.94	1,601.67	Pulncipal	393.78	395,75	1.973.83	O.	226,44	228.14 228.71	1,137.86	Total Principal 33;282:03	IVE ACCOUNTS Tot P
PHONE	Interest 40.97 40.16	208.83	Interest	88.04 83.04	87.05 86.08	440.17	507-342-3701	24.56 24.00	228 228 228 238 238 238 238 238 238 238	117.14	Total Interest 3.640.17	(For This Printed List) ACTIVE ACCOUNTS - Grand Total Current Balances; \$299,848.58 Tot Prin Bals As Of 05/26/2022: 298,648.56
ut	Esc Disb 0.00 0.00	0.00	N 56293 Esc Disb	000	0.00	0.00	MN 56293	0.00	00:00	00:00	Tot Esc Dis	(F)
CITY/STATE	Esc Recv 0.00 0.00	0.00	Wabasso, MN 56293	000	0.00	0.00	WABASSO, MN 56293	0.00	0000	0.00	Tat Eso Rec 0.00	ACTUAL ACTIVE ACCOUNTS
	일을 흥	0.00	일을	000	0.00	0.00	9	3888	0.00	0.00	Total L/C 0.00	CTUAL ACT
ADDRESS	Misc Chas 0.00 0.00	0.00	597 HOPE STREET Misc Chgs	888	8.69	0.00	Mes Chos	800	888	00:00	Total Misc 0.00	 £
ADD	362.10 362.10	1	597 Amt	482.80	482.80	1	OTORL 1286	251.00 251.00	251,00	1	Grand Totals:	B Printed List AY: \$298,648.6
age NAME	Check # ACH ACH	Bai - 05/26/2022 \$15,743.93 - Totals:	SAFE STORAGE LLC #2 Chack # ACH	ACH	ACH	Bal - 05/26/2022 \$34,027.01 - Totals:	WASASSO ELECTRIC MOTOR L 1235 OAK STREE		7346 271513	Bat - 05/26/2022	Ō	Total Balances As Of - 05/26/2022 \$298,648.56 (For This Printed List) CURRENT ACTUAL TOTAL NOTES RECEIVABLE TODAY: \$298,648.56 Monthly Pmts Received = 55
Continued From Last Page Acet 10	DBte Code 4/1/2022 1 5/1/2022 1	Bal - 05/26/202	0000003 Date Code	2/1/2022 1 3/1/2022 1	5/1/2022 1	Bal - 05/25/202	9000000	2022	4/18/2022 1 5/13/2022 1	Bat - 05/26/202		Total Balances A CURRENT ACTU

EDA Monthly Payment Schedule as of 4/27/2022

<u>Name</u>	Pant Due	Pmt Amt	<u>Int</u>		Prin Amt		Maturity <u>Date</u>	Last <u>Payment</u>	Payment <u>Dae</u>
Chad Ruprecht	21st	\$ 100.00) 3%	8	14,145.01	EDA II	5/21/2028	6/28/2022	6/21/2022
DEEM, Inc.	21 st	\$ 482.86	3%	- 8	20,243.07	EDA I	5/21/2025	5/23/2022	6/21/2022
DEEM, Inc	21st	\$ 357.27	7 3%	- 36	14,625.31	EDA I	5/21/2025	5/23/2022	6/21/2022
Jenniges Gas & Diesel	14th	\$ 300.00	1 3%	\$	13,348.85	EDA I	12/11/2026	5/8/2022	6/14/2022
Jenniges Caa & Dieael	##h	S 500.0N	1 1%	\$	7,167.03	EDA I	12/8/2023	5/8/2022	6/8/2032
Jonti-Craft	25¢h	8 3,886.29	3 2.5%	1	149,001.11	EDA 1	9/25/2025	5/16/2022	6/25/2022
Jonti-Craft	25th	\$ 120.19	2.5%	*	4,608.63	EOA II	9/25/2025	5/16/2022	6/25/2022
Mid County Ag Services	20¢h	8 242.00	3%	8	17,051.42	EOA I	11/20/2028	5/9/2022	6/20/2022
Matt Novak	Est	\$ 362.10	3%	*	15,743.93	EDA II	8/4/2026	5/1/2022	8/1/2022
Safe Storage 2	5th	8 482.86	3%	8	34,027.01	EDA I	10/5/2028	5/1/2022	8/5/2022
Wabasso Eletric Motor LLC	6¢h	\$ 251.00	3%	8	8,687.19	EDAIL	8/6/2024	5/13/2022	6/6/2022
Totals		8 6,984.44		<u>s</u>	284,503.55				
EDAI Daily Savings		\$ 404,410.77		FI	OM MONTHL	Y BANK SI	FATEMENTS		
EDAH Daily Savings		\$ 116,215.56	,	FI	ROM MONTHL	Y BANK ST	PATEMENTS		
EDA-WDC		\$ 39,845.65		FI	ROM MONTHL	Y BANK ST	PATEMENTS		
Total Savings		\$ 560,471.98							

EDA General Fund

Beginning Balance Plus Deposits FUTURE	Outstanding Interest Earnings Deposit Error - City General to EDz Deposit Error - EDA 1 to Gen Check Check #1909 - Redwood County and Check #1910 - Team Laboratory Check #1904 - County Enterprises Check #1905 - Lending Pro Softwar Check #1907 - Mid America Resear Expenses charged to wrong fund - F Repay May Street Expenses to Gen Deposit Error - EDA General Fund	\$ 2,399 \$ 3,886 \$ (21 \$ (198 \$ (973 \$ (85	28 45 28 00) 89) 60) 00) 61) Bal 5/26/22 98) 50)	\$ 92,852.42	
Ending Balance	Deposit Error - EDA General Fund Future Checks - Transfe	to EDA I and EDA II	\$ (1,200 \$ 70,158.		
CD # 115009 renewal 12-9-; CD #33649	19 CD Total	EDA General Total	\$ 28,446 \$ 50,186 \$ 78,633.	.34 .15	
EDA Dewey Street			\$ 59,557.	56	
Beginning Bal Plus Deposits	ance interest Outstandin: rents Security Deposit- interest		\$ 3,675		
Less Checks K	Outstanding		\$ (3,056. \$ (150. \$ (198. \$ (256.	00) 89)	
FUTURE	Loan Payment Deposit from EDA General Payments to General Fund Checking	ik	\$ (2,000 \$ 1,981 \$ (25,468 \$ 34,033	00) . <mark>20</mark> .66)	
EDA Eastvail Sales Account	Starting Balance Interest on investments		\$ 33,605 \$ 8 \$ 33,614	38	
Dewey Street Townhomes Lo	3/29/2022 pan	\$ 9,597.79	2.8 % intere	est	

5/26/2022

Balance Sheet

balan	re suéet		Dalanca				Deleges		
	Aceste	Balance		a .d:			Balance 5/26/22		
	Assets 4/27/22 Cash \$ 401.428.13		401,428,12	Adj. 2,982.65		\$	5/26/22 404,410.77		
	Notes Receivable				-	•	•		
	Notes Receivable	\$ 261,125.70			(5,661.90)	÷	255,463.80		
	Total Assets	\$ 1	662,553.82		(2,679.25)	\$	659,874.57		
	Liabilities								
		\$	-	\$	-	\$	-		
	Total Liablities	\$	-	Ş		\$	•		
	Assets less Liabilities	\$ 6	662,553.82			\$	659.874.57		
			,			•			
	Principal Payments Monthly					Prìr	ncipal Payments Year to Da	ite	
	Deem 1	\$	431.11	\$				\$	2,144.85
	Deem 2	Ş	319.91	\$				\$	1,591.58
	Jenniges Gas & Diesel 1	\$	265.96	\$			niges Gas & Diesel 1	\$	1,323.20
	Jenniges Gas & Diesel 2	5	480.88	\$			niges Gas & Diesel 2	\$	2,392.43
	Jonti-Craft 1	\$	3,568.43		3,886.28			\$	17,768.10
	Mid Country Ag Services	\$	198.87	\$			d Country Ag Services	\$	989.42
	Safe Storage #2		396.74	\$.	482.80	Safe	e Storage #2	\$	1,973.83
	Total Principal Paymen	\$	5,661.90				Total Principal Payments	\$	28,183.41
	New Loans								
		\$							
		\$	-						
		\$	-						
Incom	e Statement								
Incom	e								
	Interest on Loans Monthly					inte	erest on Loans Year to Date	2	
	Deem 1	\$	51.69			Dee	em 1	\$	269.15
	Deem 2	\$	37.36				em 2	\$	194.77
	Jenniges Gas & Diesel 1	\$	34.04				niges Gas & Diesel 2	\$	176.80
	Jenniges Gas & Diesel 2	\$	19.12				niges Gas & Diesel 1	\$	107.57
	Jonti-Craft 1	\$	317.85				tl-Craft 1	\$	1, 663.30
	Mid County Ag Services	\$	43.13				l Country Ag Services	\$	220.58
	Safe Storage #2	\$	86.06			Safe	e Storage #2	\$	440.17
	Total Interest Payment		589.25				Total Interest Payments	\$	3,072.34
	endon lateria	\$	6,251.15						
	Savings Interest		05.05						
	Quarter 1	\$	95.86						
	Quarter 2	>	-						
	Quarter 3	>	-						
	Quarter 4	\$ \$ \$	95.86						
	Total Income	\$	685.11						
Expen		÷	003.11						
Exheur	ses Interest Payment	\$	_						
	Deposit Error	\$	(1.027.65)	Fre	om EDA II to	a FD	1Δ		
	Deposit Error	\$							
	Deposit Error			From EDA I to EDA General From EDA I to EDA II					
	Total Expense	\$	3,268.50		on EDATE				
	Net Income	\$	(2,583.39)						

EDA II 4/26/2022 Balance Sheet

balance or			Balance		A.J.:		Balance	
	Assets Cash	_	4/27/22	_	Adj.	*	5/26/22	
			115,700.05		515.51	_	116,215.56	
	Notes Receivable		44,209.50				43,184.76	
	Total Assets	Ş	159,909.55		136.70	Þ	159,400.32	
	Liabilities							
		\$	-	\$		\$	-	
	Total Liablities	\$	-	\$	_	\$	-	
	Assets less Liabilities		159,909.55				159,400.32	
	O de de la Constantina del Constantina de la Con							
	Principal Payments Monthly						incipal Payments Year to D	
	Chad Ruprecht	\$	363.73				ad Ruprecht	\$ 1,809.59
	Jonti-Craft	\$	110.36				nt-Craft	\$ 549.50
	Novak Ław	\$	321.94				ivak Law	\$ 1,601.67
	Wabbasso Electric Motor	\$	228.71			W:	abbasso Electric Motor	\$ 1,137.86
	Total Principal Payments	\$	1,024.74				Total Principal Payments	\$ 5,098.62
	New Loans							
		\$	-					
		\$						
		\$	-					
Income Sta	atement							
Income								
	Interest on Loans Monthly						erest on Loans Monthly	
	Chad Ruprecht	\$	36.27				ad Ruprecht	\$ 190.41
	Jonti-Craft	\$	9.83				nt-Craft	\$ 51.45
	Novak Law	\$	40.16			-	vak Law	\$ 208.83
	Wabbasso Electric Motor	\$	22.29			W;	abbasso Electric Motor	\$ 117.14
		\$	-					\$ -
		\$	<u> </u>					\$ -
	Total Interest Payments	\$	108.55				Total Interest Payments	\$ 567.83
	Savings Interest							
	Quarter 1	\$	28.15					
	Quarter 2	\$	-					
	Quarter 3	\$	-					
	Quarter 4	\$	-					
		\$	28.15					
Expenses	Total Income	\$	136.70					
Expenses	Interest Payment	s	-					
	Deposit Error	\$	1,027.65	Fro	om EDA II to	ED	A I	
	Deposit Error	\$			om EDA I to			
	Total Expense	\$	617.78					
	Net Income	\$	136.70	Š				

City of Wabasso Payments

Current Period: May 2022

Payments Batch 080122PAYEDA	\$2,000.00		
Refer 1855 MINNWEST BANK			
Cash Payment E 246-46500-625 Loans Invoice	Loan Payment		\$2,000.00
Transaction Date 5/25/2022	EDA Dewey St Chec 10104	Total	\$2,000.00
Fund Summary			
	10104 EDA Dewey St Checkin		
246 EDA DEWEY STREET	\$2,000.00		
	\$2,000.00		

\$0.00

\$2,000.00

\$2,000.00

Pre-Written Checks

Checks to be Generated by the Computer

Total

CITY OF WABASSO

Checks for Month

10103 EDA Checking Since May 2022 Begin Balance \$88,395.94

CHECK	Vendor Name	Check Date	Check Am	t Source	Comment	Balance
Deposit	052022RECINTEFUND1	5/20/2022	-\$2,399.45	052022RECINTE	Repayment of Deposit Rec	\$90,795,39
001904	COUNTRY ENTERPRISES I	IN 5/4/2022	\$973.50	05042022PAYED	Sign Decal	\$89,821.89
001905	LENDING PRO SOFTWARE	5/4/2022	\$85.00	05042022PAYED	Service Contract - RLF Loa	\$89,736.89
001906	LOCALIQ	5/4/2022	\$209.05	05042022PAYED	Duplex Bid Notice	\$89,527.84
001907	MID-AMERICAN RESEARCI	H 5/4/2022	\$656.61	05042022PAYED	Lawn Chemicals - Eastvail	\$86,871.23
001908	NOVAK LAW	5/4/2022	\$1,818.00	05042022PAYED	Legal Fees - RLF Advice a	\$87,053.23
001909	REDWOOD CO AUDITOR/T	R 5/4/2022	\$21.00		Property Taxes - Assessm	\$87,032.23
001910	TEAM LABORATORY CHEN	Al 5/4/2022	\$198.89	05042022PAYED	Lawn Chemicals	\$86,833.34
001911	INTEGRITY BANK PLUS	5/19/2022	\$0.00	051922PAYINTE	Repayment of EDA I Loan	\$86,833.34
001912	INTEGRITY BANK PLUS	5/19/2022	\$0.00		Repayment of EDA II Loan	\$86,833.34
001913	INTEGRITY BANK PLUS	5/19/2022	\$0.00	051922PAYINTE	Repayment of General Fun	\$86,833.34
001914	INTEGRITY BANK PLUS	5/19/2022	\$0.00	051922PAYINTE	Repayment of Dewey Stree	\$86,833.34
001915	INTEGRITY BANK PLUS	5/19/2022	\$0.00	051922PAYINTE	Repayment of Loan to #40	\$86,833.34
001916	CITY OF WABASSO	5/19/2022	\$4,020.98	051922PAYINTE	Repayment of Loan to Gen	\$82,812.36
001917	CITY OF WABASSO	5/19/2022	\$15,541.50	051922PAYINTE	Repayment of Loan to #40	\$67,270.86
001918	MINNWEST BANK	5/19/2022	\$1,931.20	051922PAYINTE	Repayment of Dewey Stree	\$65,339.66
001919	WABASSO EDA	5/19/2022	\$1,200.00	051922PAYINTE	Repayment of Loan To ED	\$64,139.66
	Deposits Checks	\$2,399.45 -\$26,655.73	-\$24,256.28			

F!LTER: (([Act Year]='2022' and [period] in (5))) and ((true)) and [Cash Act]='10103'

CITY OF WABASSO

Checks for Month

10104 EDA Dewey St Checkin Since May 2022 Begin Balance \$61,028.03

CHECK	Vendor Name	Check Date	Check Amt	Source	Comment	Balance
Deposit	050322RECEDARNTAMB	5/3/2022	-\$735.00	050322RÉCEDA	May Rent	\$61,763.03
Deposit	050422RECDEWYAMB	5/4/2022	-\$735.00	050422RECDEW	Rent	\$62,498.03
Deposit	050922RECGCASSESS	5/9/2022	-\$735.00	050922RECGCA	Rent	\$63,233.03
001849	B AND L LAWN & SNOW	5/4/2022	\$150.00	05042022PAYED	Snow Removal	\$63,083.03
001850	MID-AMERICAN RESEARCH	1 5/4/2022	\$256.61	05042022PAYED	Lawn Chemicals - 5 plex	\$62,826.42
001851	MINNWEST BANK	5/4/2022	\$2,000.00	05042022PAYED	Loan Payment	\$60,826.42
001852	REDWOOD CO AUDITOR/TI	R 5/4/2022	\$3,056.50	05042022PAYED	Property Taxes - Payment !	\$57,769.92
001853	TEAM LABORATORY CHEW	1 5/4/2022	\$198.89	05042022PAYED	Lawn Treatment	\$57,571.03
001854	INTEGRITY BANK PLUS	5/19/2022	\$0.00	051922PAYINTE	Repayment of Loan to Gen	\$57,571.03
001856	CITY OF WABASSO	5/9/2022	\$25,468.86	051922PAYINTE	Repayment of Loan to Gen	\$32,102.17
	Deposits	\$2,205.00	-\$28.925.86			
	Checks	-\$31,130.86	-420,925,00			

FILTER: (([Act Year]='2022' and [period] in (5))) and ((true)) and [Cash Act]='10104'