

Osseo City Council Meeting AGENDA

REGULAR MEETING Monday, October 28th, 2024, 7:00 p.m., Council Chambers

MAYOR: DUANE POPPE | COUNCILMEMBERS: JOHN HALL, JULIANA HULTSTROM, MARK SCHULZ, MARK COOK

- 1. Call to Order
- 2. Roll Call [quorum is 3]
- 3. Pledge of Allegiance
- 4. Approval of Agenda [requires unanimous additions]
- 5. Consent Agenda [requires unanimous approval]
 - A. Approve October 15th EDA and Council Minutes
 - B. Accept Charitable Gambling Osseo Lions
 - C. Accept Charitable Gambling America Legion
 - D. Accept Charitable Gambling-Osseo Fire
 - E. Accept Charitable Gambling-Osseo Maple Grove Hockey Association
 - F. Accept Resignation from CSO Justin Engelmann
 - G. Receive September Fire Department Activity Report
 - H. Receive 3rd Quarter Building Report

6. Matters from the Floor

Individuals may address the Council about any matter. The City Council will take no official action on items discussed at the Forum, with the exception of referral to Staff or Commission or Committee for future report. Individuals can also submit comments to <u>cityhall@ci.osseo.mn.us</u> prior to a meeting.

7. Special Business

- A. Metro Transit Presentation Victoria Dan
- B. Approve Special Event Permit Application for Small Business Saturday
- C. Accept Donations (Resolution)

8. Public Hearings

9. Old Business

10. New Business

- A. 2025 Alley Project: Receive the Feasibility Report and Call the Public Hearing Alyson Fauske WSB
- B. Approve Delinquent Utilities and Waste Certification (Resolution)
- C. Approve Letter of Intent with Red Pine Group
- D. Approve Accounts Payable
- E. Closed Session
- 11. Administrator Report
- 12. Council and Attorney Reports
- **13.** Announcements
- 14. Adjournment

OSSEO CITY COUNCIL REGULAR MEETING MINUTES October 15, 2024

1. CALL TO ORDER

Mayor Duane Poppe called the regular meeting of the Osseo City Council to order at 7:09 p.m. on Tuesday, October 15, 2024.

2. ROLL CALL

Members present: Councilmembers Mark Cook, John Hall, Juliana Hultstrom, Mark Schulz, and Mayor Duane Poppe.

Staff present: City Clerk Natalie Santillo and City Attorney Mary Tietjen.

Others present.

3. PLEDGE OF ALLEGIANCE

Poppe led the Pledge of Allegiance.

4. APPROVAL OF AGENDA [Additions - Deletions]

Poppe asked for additions or deletions to the Agenda.

A motion was made by Hultstrom, seconded by Schulz, to accept the Agenda as presented. The motion carried 5-0.

- 5. CONSENT AGENDA
 - A. Approve September 23rd Work Session and Council Minutes
 - B. Approve September 30th Work Session Minutes

A motion was made by Cook, seconded by Hultstrom, to approve the Consent Agenda. The motion carried 5-0.

6. MATTERS FROM THE FLOOR

A member from the public congratulated the Fire Chief on his new position. He explained he received a letter from Kennedy & Graven dictating that police officers and prosecutors have broad discretion in enforcing and interpreting the law. He indicated he did not know what to say. He did not believe it was right for the police to make up laws as they go. He reported he had lodged a formal complaint on Police Chief Mikkelson and the Council knows about this, and he gets a response like this from Kennedy & Graven.

- 7. SPECIAL BUSINESS
 - A. PRESENTATION FROM EAGLE SCOUT PROJECT

Santillo stated Daniel Beckman recently completed an Eagle Scout Project at Osseo Legion Park.

Daniel Beckman introduced himself to City Council, noting he was from Troop #542 out of Brooklyn Park. He provided a presentation on the park renovations he completed at Osseo Legion Park. He explained the benches were refurbished and the planting area was reworked. He then reviewed pictures that displayed the before and after conditions for this park.

Hall thanked Mr. Beckman for his work at this park.

Poppe thanked Mr. Beckman for his outstanding work at the Osseo Legion Park and congratulated him on becoming an Eagle Scout. A round of applause was offered by all in attendance.

B. APPROVE COMMUNITY CENTER FEE WAIVER FOR OSSEO LIONS HALLOWEEN EVENT

Santillo requested the Council approve a Community Center fee waiver for the Osseo Lions Halloween Event. She noted this event would be held on Saturday, October 26 from 9:00 a.m. to 9:00 p.m. and reported the Lions were requesting use of the space on Friday, October 25 and Saturday, October 26.

A motion was made by Schulz, seconded by Hall, to approve the Community Center Fee Waiver for the Osseo Lions Halloween Event. The motion carried 5-0.

C. ACCEPT DONATIONS (Resolution)

Santillo stated the City has received the following donations:

Donor	Amount/Item	Designated Fund
Lynde's Restaurant & Catering	\$100	Minidazzle
Iten Garage	\$25	Minidazzle

Staff recommended the Council accept the donations.

A motion was made by Hall, seconded by Cook, to adopt Resolution No. 2024-61, accepting a donation from Lynde's Restaurant & Catering and Iten Garage. The motion carried 5-0.

- 8. PUBLIC HEARINGS None
- 9. OLD BUSINESS None
- 10. NEW BUSINESS
 - A. DISCUSS SCHEDULE AND CONSIDER CALLING THE PUBLIC HEARING FOR THE 2025 ALLEY PROJECT Alyson Fauske, WSB

Alyson Fauske, WSB & Associates, stated the proposed 2025 Alley Project consists of reconstructing alleys located in the following areas:

- The alley surrounded by 3rd St NE, 4th Ave NE, 4th St NE, and 5th Ave NE
- The alley surrounded by 3rd St NE, 5th Ave NE, 4th St NE, and 6th Ave NE
- The alley surrounded by 2nd St NE, 5th Ave NE, 3rd St NE, and 6th Ave NE
- The alley surrounded by 2nd St NE, 6th Ave NE, 3rd St NE, and 7th Ave NE
- The alley surrounded by 1st St NE, 6th Ave NE, 2nd St NE, and 7th Ave NE
- The alley surrounded by Broadway St NE, 5th Ave NE, 1st St NE, and 6th Ave NE,
- The alley surrounded by Broadway St NE, 6th Ave NE, 1st St NE and 7th Ave NE
- The alley surrounded by 3rd St NW, 1st Ave NW, 4th St NW, and Central Ave
- The alley surrounded by 2nd St NW, 1st Ave NW, 3rd St NW, and Central Ave

Ms. Fauske reported the Feasibility Report for the project is almost complete and staff wanted to present Council with options to consider regarding the project schedule. A summary of the options is explained below and summarized in Table 1. The initial project schedule (Option 1) was to accept the Feasibility Report and call the public hearing at the October 28, 2024 City Council meeting and hold the public hearing and order preparation of plans and specifications on November 25, 2024. The Truth in Taxation hearing is scheduled for November 25, 2024 and the Council may not want to hold two public hearings in one evening. Staff has consulted with the city attorney and determined that the Council could call the public hearing the meeting prior to accepting the Feasibility Report (Option 2).

Ms. Fauske indicated opening bids early in the calendar year (January/February) is an attempt to generate as many bids as possible when contractors are looking for projects to fill their crews' schedules for the upcoming construction season. The schedules shown in Options 1 and 2 were developed with this goal in mind. Option 3 has a later bid opening date, and we anticipate that there would still be contractors interested in bidding the project. We have discussed holding a neighborhood open house on November 7. If the Feasibility Report is presented to the council in advance of the open house, any comments received will be included in the City Council packet for the public hearing.

Hultstrom supported reviewing the feasibility report before calling for a public hearing. Ms. Fauske reported Option 1 or 3 would allow the Council to review the feasibility report before calling the public hearing.

Poppe indicated he would rather have the bids out earlier rather than later. He noted he was leaning towards Option 2.

Cook stated he was more inclined to support Option 3 in order to avoid the Truth in Taxation Hearing.

Schulz commented he was not afraid of a long meeting and agreed it would benefit the City to get the bids out sooner rather than later. For this reason, he stated he supported Option 2.

Cook questioned if there could be something within the feasibility report that would make the Council want to stop the project. Ms. Fauske explained the scope of the

project could be changed after receiving the feasibility report. She indicated the feasibility report would outline the scope of the project while providing a detailed timeline and estimated costs.

Cook indicated he wants all of the information before taking action, but he understood it would benefit the City to get the bids out sooner rather than later. He reported his priority at this time would be to get the bid out early.

Hultstrom asked if the residual bonding got put into the financing for this project. Ms. Fauske stated this information would be included in the funding schedule within the feasibility report.

Hultstrom reported she wanted to see the feasibility study prior to calling for a public hearing. She noted the City went out for bid on its project in April of this year and still received competitive bids.

Hall anticipated the bidding environment would be very competitive this spring. He supported the City bidding the project in February or March.

A motion was made by Hultstrom, seconded by Hall, to direct staff to schedule the project per Option 1, calling for a public hearing on October 28, 2024. The motion carried 5-0.

B. APPROVE CONTRACT WITH FIRE CHIEF MIKE COGSWELL

Santillo stated during the August 13th Council Meeting, the HR Committee was asked to meet with Interim Fire Chief Mike Cogswell to discuss the Full-Time Fire Chief Position. On September 3rd, the HR Committee met with then Interim Fire Chief Cogswell to discuss the Full-Time Fire Chief Position. The recommendation from that meeting was for City Administrator Mikkelson to meet with Cogswell to discuss an Employment Agreement. City Administrator Shane Mikkelson and Interim Fire Chief Cogswell recently negotiated the attached draft employment agreement, which included input from Attorney Tietjen. This agreement will have a review after two years.

Santillo reported the Fire Chief position has a budgeted hourly rate of \$45.21 per hour and includes all benefits applicable under the City's Personnel Policy. The Fire Chief has asked for 80 hours of PTO to be put into his PTO balance upfront so to cover him in the early stages of his full-time employment with the city. The Fire Chief position is a supervisory position within the Fire Department and is considered an exempt position. Chief Cogswell has agreed that his expected start date would be Monday, November 4th, 2024.

A motion was made by Hall, seconded by Schulz, to approve the employment agreement with Fire Chief Mike Cogswell.

City Attorney Tietjen clarified the position was an exempt position because it was supervisory.

The motion carried 5-0.

Fire Chief Cogswell thanked the City Council for offering him this full-time position.

Hultstrom indicated she was very happy to have Fire Chief Cogswell on board.

Poppe stated he was looking forward to having the enhanced services at the Osseo Fire Department. A round of applause was offered by all in attendance.

C. APPROVE AMENDMENTS TO KENNEDY & GRAVEN CONTRACT

Santillo stated the rates for services have not been updated since 2019. The rates have gone from \$33,000 per year to \$39,000 per year with our monthly premiums changing from \$2,750 per month to \$3,250 per month. The non-routine services will be billed at \$190 per hour up from the \$180 per hour rate. The contract also has Paralegal billing at \$125 per hour and law clerks up to \$110 per hour.

A motion was made by Hall, seconded by Schulz, to approve amendments to the memorandum of understanding concerning legal services provided by Kennedy & Graven.

Schulz thanked City Attorney Tietjen for her strong leadership on behalf of the community. He explained he supported the rate amendments as proposed.

The motion carried 5-0.

D. APPROVE ALLOCATION OF AMERICAN RESCUE PLAN FUNDS

Santillo stated in March 2021, Congress adopted the American Rescue Plan Act (ARPA) and that plan provided money to cities throughout the country. Under this Plan, the City of Osseo received \$299,215 in American Rescue Plan Act money to address the unique needs of the local community. The City has used a portion of the ARPA to replace lost City General Fund revenues, support a food shelf program, and intends to use the balance of the funds remaining, \$174,650, to finance public safety expenditures over the final three months of 2024. The use of these funds meets the criteria provided by the American Rescue Plan and it has been recommended the remainder of these funds be expended by the end of the current calendar year. The attached resolution identifies the ARP funds received, the compliance with the federal guidelines and use of the ARP funds remaining for public safety expenditures. City Staff has reviewed the resolution with legal counsel and recommends the adoption of the resolution by the City Council.

A motion was made by Schulz, seconded by Cook, to adopt Resolution 2024-62, approving allocation of American Rescue Plan Funds for the Provision of Government Services under the Standard Allowance. The motion carried 5-0.

E. APPROVE ACCOUNTS PAYABLE

Santillo reviewed the Accounts Payable with the Council.

Hall clarified Center Pointe Energy supplies gas and not electricity in Osseo.

A motion was made by Cook, seconded by Schulz, to approve the Accounts Payable as amended. The motion carried 5-0.

11. ADMINISTRATOR REPORT – None

12. COUNCIL AND ATTORNEY REPORTS

City Attorney Tietjen thanked the Council for supporting her contract. She noted she has served the City for the past 10 years and she looked forward to continuing her service with the City.

City Attorney Tietjen commented on the Red Pine Group presentation and noted this group appears to be very flexible regarding the cannabis terms. She indicated she would be bringing something back to the City Council real soon.

Hultstrom reported she recently attended a federal reserve webinar on YouTube.

Hultstrom thanked Realife for hosting a Mayoral Forum.

Hultstrom thanked the Public Works Department for putting purple lights in the Boerboom Park in recognition of Domestic Violence Month.

Hall commented on the 2024 Street Improvement Project noting this project was really looking good. He stated his neighbors were very happy with it.

Hall explained he recently attending a National Safety Conference and commented on the number of veterans that are being lost to suicide. He encouraged the public to check in on the veterans in their life. He also encouraged residents to check in on their neighbors.

Hall thanked the community for their great work on Minidazzle noting this event has been going on for 20+ years.

Hall stated he believed it was unethical that a candidate for the administrative assistant position had a member of the HR Committee's sign in their yard. He hoped this person would remove themselves from consideration for this position.

Cook congratulated Fire Chief Cogswell on his new position and stated the City was grateful to have him.

Cook stated he was really looking forward to the upcoming community sponsored events, which included the Halloween event, Small Business Saturday and Minidazzle.

Schulz thanked Daniel Beckman for completing his Eagle Scout project in the City of Osseo. He thanked staff and the American Legion for partnering with Mr. Beckman on this project.

Schulz welcomed Fire Chief Cogswell to his new position.

Poppe stated the school officially opened their playground and noted he attended a recent celebration for this new adaptive playground.

- 13. ANNOUNCEMENTS None
- 14. ADJOURNMENT

A motion was made by Hultstrom, seconded by Hall, to adjourn the City Council meeting at 7:55 p.m. The motion carried 5-0.

Respectfully submitted,

Heidi Guenther *Minute Maker Secretarial*

OSSEO ECONOMIC DEVELOPMENT AUTHORITY REGULAR MEETING MINUTES October 15, 2024

1. ROLL CALL

President Poppe called the regular meeting of the Osseo Economic Development Authority to order at 6:00 p.m., Tuesday, October 15, 2024.

Members present: Teresa Aho, Mark Cook, James Hultgren, Duane Poppe, Mark Schulz, and Nick Torres.

Members absent: Kenny Nelson.

Staff present: City Clerk Natalie Santillo, Financial Consultant Gary Groen and City Attorney Mary Tietjen.

Others present.

2. APPROVAL OF AGENDA

A motion was made by Schulz, seconded by Torres, to approve the Agenda as presented. The motion carried 6-0.

3. APPROVAL OF MINUTES – AUGUST 12, 2024

A motion was made by Hultgren, seconded by Aho, to approve the minutes of August 12, 2024, as presented. The motion carried 6-0.

- 4. MATTERS FROM THE FLOOR None
- 5. PUBLIC HEARINGS None
- 6. ACCOUNTS PAYABLE

Mayor Poppe presented the EDA Accounts Payable listing.

A motion was made by Cook, seconded by Aho, to approve the Accounts Payable. The motion carried 6-0.

- 7. OLD BUSINESS None
- 8. NEW BUSINESS
 - A. TIF PRESENTATION Rebecca Kurtz, Ehlers

Rebecca Kurtz, Ehlers & Associates, commented on the services Ehlers provides to the City. She provided the EDA with a presentation on tax increment financing (TIF) and discussed how TIF can provide assistance when a project has a financing gap in place. She reported TIF was the ability to capture and use most of the increase in local property tax revenues from new development within a defined geographic area for a defined period of time without approval of the other taxing jurisdictions. The process followed for approving a TIF district was discussed along with the types of TIF districts. She then reviewed the five TIF districts the City currently had in place.

Torres asked how often projections were accurate. Ms. Kurtz stated she does her best to be accurate with the financial projections, but noted this does not always happen. She reported she works to be conservative with her numbers in order to have the gap financing provided by the City to be as low as possible.

Further discussion ensued regarding how inflation and higher construction costs could impact development and TIF districts.

Torres inquired if Ehlers provides consultation services to the City on what types of developments the EDA should or should not be getting into. Ms. Kurtz explained Ehlers holds developer round table discussions. She reiterated that Ehlers was not a development company, but can work to make introductions for the City.

Poppe commented on how market forces typically dictate what developments do or do not move forward. He thanked the Ms. Kurtz for her detailed presentation on TIF.

B. REVIEW EDA 2025 BUDGET

Santillo stated each year, the EDA sets their own fiscal budget for the following year. The budget is usually approved during the last meeting of the year in December. Staff reviewed the proposed EDA budget for next year. The revenue side of the budget is mostly comprised of interest off of EDA held investments. On the expenditure side, we have expenses related to operating EDA meetings (Board compensation, supplies, legal services, minutes, etc.) as well as the I-94 West Chamber of Commerce membership, expenses related to any Board member training/travel, TIF management costs for Ehlers, and the transfer of funds to the City general fund for staff time reimbursement. The EDA should discuss any potential changes to the 2025 budget and direct Staff accordingly. Staff will make any EDA recommended changes and update the budget worksheet as directed. The updated EDA budget will come back to the EDA for final approval at the December 9, 2024 EDA meeting.

City Attorney Tietjen commented on some funding that staff was working to receive from the County.

Groen discussed how the EDA breakfast funding had been included in the budget.

C. NOVEMBER EDA BREAKFAST

Santillo stated at the EDA meeting in August, the EDA asked that we push the EDA Social out until November. Staff would like to have a date set in November 2024 or direction when to bring this item back to the EDA.

Cook believed it made sense to hold the EDA breakfast event after the November election.

Torres recommended a nice event be planned with speakers selected prior to choosing a date. He suggested the EDA breakfast be pushed back to February of 2025.

Cook supported this recommendation.

The EDA supported further discussing this topic at the December EDA meeting.

9. REPORTS OR COMMENTS: Executive Director, President, Members

Hultgren commented on the Veterans Day event that would be held at the Pavilion in Maple Grove on Monday, November 11.

Aho welcomed City Clerk Santillo to the City of Osseo.

Aho reported Small Business Saturday would be held on Saturday, November 30.

10. ADJOURNMENT

A motion was made by Schulz, seconded by Aho, to adjourn at 7:04 p.m. The motion carried 6-0.

Respectfully submitted,

Heidi Guenther Minute Maker Secretarial

City of Osseo

Lawful Gambling Monthly Reporting Form 10% Contribution Fund

	Mailing Address	Lions Club	9			
Period	09/	2024				
A flacurity instance are included, Cetails on beck.	Osseo Lions Cl aritable Gambling	Account	301 C Ossea	r Bank of MN Sentral Ave. 5, MN 55369		015886
	P.O. Box 473 Osseo, MN 55369 Lic. B-00640)		493-3456 -509/960		10/18/2024
PAY TO THE City	of Osseo				\$	**3,991.00
Three thousand	nine hundred nine	ty-one and 00/100******	*******	*********	****	DOLLARS
City of 9	Dsseo		-	Two Sign	atures Re Colus War	entres
Os:	RECEIVED FROM ADDRESS FOR FOR ACCOUNT AMT. OF ACCOUNT AMT. PAID BALANCE DUE	Sugar 1823	10-10-24 ns Club ron Fun to By M1.	- NO. 879 - S 2,99 -	973 1.00 COM © 81800	015886 Payment 3,991.00 3,991.00

City of Osseo

Lawful Gambling Monthly Reporting Form 10% Contribution Fund

Site:Duffy'sOrganization:Osseo Lions ClubOrganization Mailing Address:P.O. Box 473Organization Mailing Address:Osseo, MN 55369

Period 09/2024

10% Contribution Fund a. Net Profit (from LG100A line 29)		\$39,907			
2 Net Revenue (line a less line b)	=	\$39,907	X 10%	\$3,991	
3 Total Remitted to City (add lines 1 and negative or zero, please remit dollar a	•			\$3,991	

I hereby certify that the documents attached are exact copies of the tax returns and schedules filed with Minnesota Revenue and the Gambling Control Boa and I will promptly notify the City of any action taken to amend the original content of these tax returns and schedules.

	and the second se		
Signature	Phone	Date	
 Payment is due 20 days after the end of the month 			

Make checks payable to "City of Osseo"

 Please submit your payment, a complete copy of your Minnesota Lawful Gambling Monthly Summary and Tax Return including Forms G1, LG100A and LG100C for the period above to the address below.

> City of Osseo Attn: Finance Department

Osseo Lions Club Gambling Report

to

City of Osseo

Report for the month/year of		Sep-24		
Check as appropriate:				
XXXXXX paddle wheel				
XXXXXX pull tabs				
raffle				
other (specify)		LG100A		
Gross Receipts	761,811.84	LG100A-11A		
Prizes Paid	668,434.99	LG100A-11B		
Net Receipts	93,376.85	LG100A-11C		
Expenses - Total	37,626.86	Total Itemized		
Expenses itemized:				
Pull	abs			5,006.97
Compe	nsation			10,080.78
Accountin	g Services			(a)
Re	nt		(8,167.20
Electronic pull-t	ab provider fee	s		12,794.44
Electronic linked b	ingo provider f	ees	8	237.19
Supplies Ban				923.50
Cash Sho Profits \$ 55,749.99 G1A Lir			is	416.78 37,626.86
Lawful Purpose Expenditures MN Department of Revenue - Wage	ring Tax		\$	15,843.00
No Dog Left Behind				1,750.00
OSD #279 Foundation			0)	2,000.00
My Very Own Bed				2,000.00
Red On 4 Carrie				1,000.00
MN Hockey Assn Blind & Special H	ockey Classic		-	1,500.00
CEAP			2	1,000.00
OSD #279 - OSH Girls Villeyball				750.00
OSD #279 - OSH Boys Soccer			13 	750.00
OSD #279 - OSH Boys Basketball			2	750.00
The Dictionary Project - 3rd Grade D	ictionaries			1,344.00
Office Max - 3rd Grade Dictionaries			2	82.86
Office Max - 3rd Grade Dictionaries				59.95
City of Osseo			2	3,399.00
Total Cont	ributions		\$	32,228.81

Signed Lecheloqui

Attach additional information if necessary,

*This completed form must be returned to the Osseo City Clerk's office by the 19th day of each month and is required by state law and City ordinances for all licensed organizations.

MINNESOTA - REVENUE

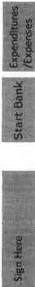
Lawful Gambling Monthly Tax Return

1		ganization name sseo Lions Club	Federal ID n 41-604490	umber (FEIN) 6	Minnesota 2541217	tax II	O number	License number 00640	
		Idress Check if organization O Box 473	tion changed	d Email add	ress			Month/year repo 9/2024	orted
Print or Type	Cit	ty SSEO	State MN		Zip code 55369			Number of Sites	
Fint c	spe	mber of pull-tab (paper and electronic), tip orts themed tipboard and paddleticket ga sorted on schedule B2's for the month : 77	mes	that apply:	Amended ret			nder extension (se Final Return (see	,
	Thi	is return includes (check all that apply):	Sche	dule B2	Schedule NRL		Schedule ER	Form G743	10 (February only)
Service of the local division of the local d	_						Α	В	С
							Gross receipts	Prizes paid	Net receipts
3	1	Non-linked bingo			••••••	1	0.00	0.00	0.00
	2	Raffles (if tax-exempt raffles were cond	ucted,comple	ete Schedule E	R)	2	5030.00	1630.00	3400.00
	3	Paddle tickets	. 2 ga	mes		3	1590.00	1060.00	530.00
1	4	Add lines 1 through 3				4	6620.00	2690.00	3930.00
חומנו פרחום	5	Interest and other income (including ad instructions)			'	5	19.44		19.44
	6	Electronic linked bingo				6	7931.40	6741.69	1189.71
2	7	Tipboard	0 gai	mes		7	0.00	0.00	0.00
5	8	Paper pull-tabs	. 75 ga	mes		8	308346.00	277860.00	30486.00
	9	Electronic pull-tabs	. 0 ga	mes		9	438895.00	381143.30	57751.70
	10	Sports-themed tipboards	0 gai	mes		10	0.00	0.00	0.00
	11	Add lines 4 through 10. Line 11C is you	r gross profits	s for the month	l	11	761811.84	668434.99	93376.85
10	12	Net receipts tax (multiply line 4C by 8.5	% [0.085]. If	negative, enter	zero)			12	334.05
	13	Combined net receipts tax (from Works							29660.24
	14	Total tax before credits (add lines 12 an	id 13)						29994.29
	15	Net receipts tax credit used (from Sched	lule NRL, coli	umn E)					0.00
5	16	Exempt raffle tax credit (from Schedule	ER, line 4)						0.00
	17	Total nonrefundable credit (add lines 15	and 16)						0.00
0	18	Subtract line 17 from line 14. If negativ	e, enter zero.					18	29994.29
0	19	Combined net receipts tax credit (from N							0.00
2 Al	20	Monthly regulatory fee (multiply line 11	a by 0. 12 5%	(.00125)				20	952.26
9	21	TOTAL TAX DUE OR REFUND (add lines	18, 19 and 2	0)					30946.55

G1

I declare that all information on this summary and tax r Chief executive officer (print) Gambling manager	eturn is true, correct and complete. Chief executive officer signature Date Gambling manager signature Date	Daytime Phone Daytime Phone
		Daytime Phone
I declare that all information on this summary and tax r	eturn is true, correct and complete,	
Organization Net Prof	it Less Combined Receipt Tax and Regulatory Fees Paid in the Month	39906.99
End-of-month cash balance in starting banks (su	btract line 24b from 24a) 25	7600.00
b Unreimbursed starting cash banks (total of	f all Schedule A's)	
25 a Starting cash banks per books (total of all	Schedule A's)	
24 Allowable expenses (total of all Schedule A's)		37626.86
	and 22) 23	47332.36
23 Total lawful purpose expenditures (add lines 21 a		

Mail Form G1, schedules and any required attachments to: Minnesota Revenue, Mail Station 3350, St. Paul, MN 55146-3350



4

MINNESOTA GAMBLING CONTROL BOARD

LG100 A

Lawful Gambling Receipts and Expenses by Site

Osseo Lions Club				License nu 00640	nber	002	rmit number
Location name Duffy's Bar & Grill Osseo	Month/y 9/2024	ear reported					
Gross Profits				А	6	3	с
				Gross receipts	Prize	s paid	Net receipts
1 Paper Pull-tabs		ames	1	308346.00	277	860.00	30486.0
2 Electronic Pull-tabs		ames	2	438895.00	381	143.30	57751.7
3 Paper Bingo		- 	3	0.00		0.00	0.0
4 Electronic Linked Bingo			4	7931.40	6	741.69	1189.7
5 (PT) Paddletickets (using miniwheel or similar	a 9.	(2000.0.0.0	_				
()		(ames		1590.00	1	060,00	530.0
6 (PW) Paddletickets (using paddlewheel table).	-	(ames		0.00		0.00	0_0
7 Raffles			7	5030.00	10	630.00	3400.0
8 Tipboards		(ames	8	0.00		0.00	0.0
9 Sports-themed tipboards		ames	9	0.00		0.00	0.0
.0 Interest and other income			10	19.44			19.4
L1 Add lines 1 through 10				761811.84	669	434.99	93376.8
Allowable Expenses			. 11	701011.04	000	434.33	93370.0
and the second se	and the discretion of the state						
L2 Cost of gambling products paid during the me	onth (include state ar	nd local sales tax ar	na freight ch	arges	••••	12	5006.9
2 Operation and powell town							
L3 Compensation and payroll taxes						13	
L4 Penalty and interest paid on taxes						14	0.0
Penalty and interest paid on taxesAccounting services						14 15	0.0 0.0
 Penalty and interest paid on taxes Accounting services Costs for a new or renewed gambling manage 	er's bond					14 15 16	0.0 0.0 0.0
 Penalty and interest paid on taxes Accounting services Costs for a new or renewed gambling manage Local government investigation fees 	er's bond					14 15 16 17	0.00 0.00 0.00
 Penalty and interest paid on taxes Accounting services Costs for a new or renewed gambling manage Local government investigation fees Rent paid for conducting lawful gambling 	er's bond					14 15 16 17 18	0.00 0.00 0.00 8167.20
 Penalty and interest paid on taxes Accounting services Costs for a new or renewed gambling manage Local government investigation fees Rent paid for conducting lawful gambling Electronic Pulltab Game Fees 	er's bond					14 15 16 17 18 19	0.0 0.0 0.0 8167.20 12794.44
 Penalty and interest paid on taxes Accounting services Costs for a new or renewed gambling manage Local government investigation fees Rent paid for conducting lawful gambling Electronic Pulltab Game Fees 	er's bond					14 15 16 17 18 19 20	0.00 0.00 0.00 8167.20 12794.44 237.15
L4 Penalty and interest paid on taxes L5 Accounting services L6 Costs for a new or renewed gambling manage L7 Local government investigation fees L8 Rent paid for conducting lawful gambling L9 Electronic Pulltab Game Fees 20 Electronic Linked Bingo Provider Fees	er's bond					14 15 16 17 18 19	0.00 0.00 8167.20 12794.44 237.19 923.50
 Penalty and interest paid on taxes Accounting services Costs for a new or renewed gambling manage Local government investigation fees Rent paid for conducting lawful gambling Electronic Pulltab Game Fees Electronic Linked Bingo Provider Fees Other miscellaneous allowable expenses not 	er's bond listed above ses around amount)					14 15 16 17 18 19 20 21	0.00 0.00 8167.20 12794.44 237.15 923.50 426.77
 Penalty and interest paid on taxes Accounting services Costs for a new or renewed gambling manage Local government investigation fees Rent paid for conducting lawful gambling Electronic Pulltab Game Fees Electronic Linked Bingo Provider Fees Other miscellaneous allowable expenses not law Cash long or short (if cash long, put parenthese) 	er's bond listed above ses around amount) nis is a negative amo	unt)				14 15 16 17 18 19 20 21 22	0.00 0.00 0.00 8167.20 12794.44 237.19 923.50 426.77 -9.99
 Penalty and interest paid on taxes Accounting services Costs for a new or renewed gambling manage Local government investigation fees Rent paid for conducting lawful gambling Electronic Pulltab Game Fees Electronic Linked Bingo Provider Fees Other miscellaneous allowable expenses not l Cash long or short (if cash long, put parenthee Reimbursement for excess cash shortages (th 	er's bond listed above ses around amount) nis is a negative amo	unt)				14 15 16 17 18 19 20 21 22 23	0.00 0.00 8167.20 12794.44 237.15 923.50 426.77 -9.95
 Penalty and interest paid on taxes	er's bond listed above ses around amount) nis is a negative amou gh 23)	unt)				14 15 16 17 18 19 20 21 22 23	0.0 0.0 0.0 8167.2 12794.4 237.1 923.5 426.77 -9.9 37626.8
 Penalty and interest paid on taxes	er's bond listed aboveses around amount) nis is a negative amou gh 23)	unt)			···· ··· ·· ··	14 15 16 17 18 19 20 21 22 23 24	0.00 0.00 8167.20 12794.44 237.15 923.50 426.77 -9.99 37626.80
 Penalty and interest paid on taxes	er's bond listed aboveses around amount) nis is a negative amou gh 23)	unt)				14 15 16 17 18 19 20 21 22 23 24 25	0.0 0.0 0.0 8167.2 12794.4 237.1 923.5 426.7 -9.9 37626.8 7600.0 0.0
14 Penalty and interest paid on taxes	er's bond listed aboveses around amount) nis is a negative amou gh 23)	unt)				14 15 16 17 18 19 20 21 22 23 24 25 26	0.00 0.00 8167.20 12794.44 237.15 923.50 426.77 -9.95 37626.80 7600.00
 Penalty and interest paid on taxes	er's bond listed above ses around amount) nis is a negative amou gh 23) m line 25)	unt)				14 15 16 17 18 19 20 21 22 23 24 25 26	0.0 0.0 0.0 8167.2 12794.4 237.1 923.5 426.7 -9.9 37626.8 7600.0 0.0
 Penalty and interest paid on taxes	er's bond listed above ses around amount) nis is a negative amo gh 23) m line 25) y of the month for this	unt)				14 15 16 17 18 19 20 21 22 23 24 25 26	0.00 0.00 8167.20 12794.44 237.19 923.50 426.77 -9.99 37626.80 7600.00 7600.00
14 Penalty and interest paid on taxes	er's bond listed above ses around amount) nis is a negative amo gh 23) m line 25) y of the month for this	unt)				14 15 16 17 18 19 20 21 22 23 24 25 26 27	0.0 0.0 0.0 8167.2 12794.4 237.1 923.5 426.7 .9.9 37626.8 7600.0 0.0 7600.0
 Penalty and interest paid on taxes	er's bond listed above ses around amount) nis is a negative amo gh 23) m line 25) y of the month for this r the 1.7 percent tax.	unt)				14 15 16 17 18 19 20 21 22 23 24 25 26 27	0.0 0.0 0.0 8167.20 12794.4 237.11 923.5 426.7 -9.9 37626.8 7600.00 0.00 7600.00
 Penalty and interest paid on taxes	er's bond listed above ses around amount) nis is a negative amo gh 23) m line 25) y of the month for this r the 1.7 percent tax.	unt) s site.	Taxes and F			14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	0.0 0.0 0.0 8167.20 12794.4 237.11 923.5 426.7 -9.9 37626.8 7600.00 0.00 7600.00
14 Penalty and interest paid on taxes	er's bond listed above ses around amount) nis is a negative amou gh 23) m line 25) y of the month for this r the 1.7 percent tax gambling (11C - 24 - A n the current month for	unt) s site. x08: Monthly State rom previous month	Taxes and F			14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	0.00 0.00 8167.20 12794.44 237.19 923.50 426.77 -9.99 37626.80 7600.00 7600.00 7600.00
14 Penalty and interest paid on taxes	er's bond. listed above ses around amount) nis is a negative amor gh 23) y of the month for this r the 1.7 percent tax gambling (11C - 24 - A n the current month fir ponth Activity to Apply	s site. 08: Monthly State om previous month	Taxes and F	ees Paid**)	·····	14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	0.00 0.00 8167.20 12794.44 237.19 923.50 426.77 -9.99 37626.80 7600.00 7600.00 7600.00
14 Penalty and interest paid on taxes	er's bond listed above ses around amount) nis is a negative amou gh 23) y of the month for this r the 1.7 percent tax (ambling (11C - 24 - A n the current month fin bonth Activity to Apply ts Tax Allocation=	s site. NO8: Monthly State rom previous month in Following Month 100.00 % of :	Taxes and F n activity. 2966	ees Paid**)		14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	0.0 0.0 0.0 8167.20 12794.4 237.11 923.5 426.7 -9.9 37626.8 7600.00 0.00 7600.00
14 Penalty and interest paid on taxes	er's bond. listed above ses around amount) nis is a negative amor gh 23) y of the month for this r the 1.7 percent tax gambling (11C - 24 - A n the current month fir ponth Activity to Apply	s site. 08: Monthly State om previous month	Taxes and F n activity. 2966	ees Paid**) 0.24 = 2 0.00 =	·····	14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	10080.74 0.00 0.00 8167.20 12794.44 237.15 923.50 426.77 -9.95 37626.86 7600.00 7600.00 2055.31 39906.99

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Use duri befc	this sci ing the ore con	Jse this schedule to report during the month. If you're before completing.	: pulltab, tipboar(> reporting destre	Use this schedule to report pulltab, tipboard and paddleticket games that have been removed from play during the month. If you're reporting destroyed, fund-loss, defective or missing games,read instructions before completing.	t games that hav sfective or missir	ve been remove 1g games,read i	d from play instructions	<u>π</u> 4	Federal ID number 41-6044906		Minnesota tax ID 2541217		License number 00640
Nar Duf	me of ffy's E	Name of gambling site Duffy's Bar & Grill Osseo	e sseo					νō	Site permit number 002		Month/year reported 9/2024	-	Page 1 of 6
T _{yp}	be of op	Type of operation:	√ Booth	Bar-op	M M M	Machine dispenser	-	Game status (check one):	one):				
Тур	ie of ga	ame (check on€	Type of game (check one): 🗸 Paper Pulltabs		Electronic Pulltabs	abs	 ✓ Played 		Destroyed with Revenue approval		Reported as	Defective	Missing
	Sr Sr	Sports Tipboards		မ န	Progressive pulltabs	Tipboards	_	☐ Fund loss game destroyed by Revenue	sstroyed				
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	Mfg	Part Number	Serial #	Date in play	Ideal gross receipts	Ideal prizes	Value of unsold tickets	Gross receipts (E minus G)	Value of prizes paid	Net Receipts (H minus I)	s Cash in hands	Cash long / (short) (K minus J)	/ Date game removed
<u> </u>	AG	DBGE130N	8766323	23-Aug-24	5250.00	4460.00	2330,00	2920.00	2842.00	78.00	76.00	-2.00	01-Sep-24
3	AI	NM-797-MN	A892630	30-Aug-24	6320,00	5328.00	212.00	6108.00	5290.00	818.00	806.00	-12.00	01-Sep-24
	AI	XL97-MN	A892912	01-Sep-24	6320.00	5328.00	0.00	6320.00	5328.00	992.00	976.00	-16.00	01-Sep-24
4	₽	7702K-MN	C677489	21-Aug-24	3120.00	2468.00	1126.00	1994.00	1958.00	36.00	31.00	-5.00	01-Sep-24
	MU	MNOBMS	S56983	19-Jul-24	12000.00	10000.00	6462.00	5538.00	5678.00	-140.00	-266.00	-126.00	01-Sep-24
لب ق	AI	XM28-MN	C711195	30-Aug-24	5040.00	4278.00	2516.00	2524.00	2316.00	208.00	216.00	8.00	02-Sep-24
	AI	YZ59-MN	C066409	31-Aug-24	13800.00	11605.00	5145.00	8655.00	7387.00	1268.00	1268.00	0.00	02-Sep-24
	Q	449WW	2745736	31-Aug-24	5096.00	4306.00	2546.00	2550.00	2428.00	122.00	122.00	0.00	02-Sep-24
6	A	XL97-MN	A892695	02-Sep-24	6320.00	5328.00	1082.00	5238.00	4636.00	602.00	578.00	-24.00	04-Sep-24
10	Q	449WW	2745735	02-Sep-24	5096.00	4306.00	1414.00	3682.00	3372.00	310.00	306.00	-4.00	04-Sep-24
	AI	VZ98-MN	A414735	02-Sep-24	5040.00	4278.00	2582.00	2458.00	2340.00	118.00	116.00	-2.00	05-Sep-24
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D Ra	iffy's E	Name of gambling site Duffy's Bar & Grill Osseo	seo					so	Site permit number 002		Month/year reported 9/2024		Page 2 of 6
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	OI U	Part Number	Serial #	Date in play	Ideal gross receipts	Ideal prizes	Value of unsold tickets	Gross receipts (E minus G)	Value of prizes paid	Net Receipts (H minus I)	Cash in hands	Cash long / (short) (K minus J)	Date game removed
12	AI	XM26-MN	C711746	06-Sep-24	5040.00	4278.00	90.00	4950.00	4166.00	784.00	772.00	-12.00	06-Sep-24
13	AI	YV32-MN	C752951	05-Sep-24	5040.00	4278.00	0.00	5040.00	4270.00	770.00	762.00	-8.00	06-Sep-24
14	AN	7319K-MN	A959139	26-Aug-24	5200.00	4414.00	3118.00	2082.00	2146.00	-64.00	-70.00	-6,00	06-Sep-24
15	ତ	2295TCD	2788820	02-Sep-24	13720.00	11605.00	5575.00	8145.00	7202.00	943.00	938.00	-5.00	06-Sep-24
16	ŋ	449WW	2745734	04-Sep-24	5096.00	4306.00	0.00	5096.00	4302.00	794.00	786.00	-8,00	06-Sep-24
17	A	XL97-MN	A892694	07-Sep-24	6320.00	5328.00	4.00	6316,00	5328.00	988.00	944.00	-44,00	07-Sep-24
18	A	XL97-MN	A892735	04-Sep-24	6320.00	5328.00	2464.00	3856.00	3494.00	362.00	370.00	8,00	07-Sep-24
19	A	YV33-MN	C752902	06-Sep-24	5040.00	4278.00	0.00	5040.00	4198.00	842.00	760.00	-82.00	07-Sep-24
20	A	7193M-MN	C847398	06-Sep-24	13800.00	11605.00	4685.00	9115.00	8097.00	1018,00	1018.00	0.00	08-Sep-24
21	Q	449WW	2817360	06-Sep-24	5096.00	4306.00	1544.00	3552,00	3192.00	360.00	354.00	-6,00	08-Sep-24
22	٩L	16461AR- MN	C436369	06-Sep-24	5200.00	4420.00	156.00	5044.00	4354,00	690.00	720.00	30.00	08-Sep-24
23	AG	DBGE130N	8766368	01-Sep-24	5250.00	4460.00	2694.00	2556.00	2664.00	-108.00	-108,00	00*0	09-Sep-24
24	ß	449WW	2817363	08-Sep-24	5096.00	4306.00	1338.00	3758.00	3138.00	620.00	564.00	-56.00	09-Sep-24
25	Ч	7406K-MN	A962697	01-Sep-24	3400.00	2725.00	1197.00	2203.00	1977.00	226.00	261.00	35.00	09-Sep-24
26	Ð	449WW	2817361	09-Sep-24	5096.00	4306.00	1698.00	3398.00	2868.00	530,00	534.00	4.00	10-Sep-24

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Duf	me of ffy's E	Name of gambling site Duffy's Bar & Grill Osseo	seo					S O	Site permit number 002		Month/year reported 9/2024		Page 3 of 6
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	Mfg	Part Number	Serial #	Date in play	Ideal gross receipts	ldeal prizes	Value of unsold tickets	Gross receipts (E minus G)	Value of prizes paid	Net Receipts (H minus I)	Cash in hands	Cash long / (short) (K minus J)	Date game removed
27	AG	DBGE130N	8766168	09-Sep-24	5250.00	4460.00	1226.00	4024.00	3520.00	504.00	524.00	20.00	11-Sep-24
28	AN	7224K-MN	A818839	08-Sep-24	5200.00	4414.00	1334.00	3866.00	3236.00	630.00	628.00	-2.00	11-Sep-24
29	AG	DBGE130N	8766322	11-Sep-24	5250.00	4460.00	820.00	4430.00	3754.00	676.00	674.00	-2.00	12-Sep-24
30	AI	YV30-MN	C752889	07-Sep-24	5040.00	4278.00	2420,00	2620.00	2510.00	110.00	150.00	40.00	12-Sep-24
31	AG	DBGE130N	8766369	12-Sep-24	5250.00	4460.00	2318.00	2932.00	2636.00	296.00	298.00	2.00	13-Sep-24
32	AI	7289M-MN	C883513	11-Sep-24	5198.00	4418,00	2430,00	2768.00	2644.00	124.00	124.00	0.00	13-Sep-24
33	AI	XM26-MN	C711181	12-Sep-24	5040.00	4278.00	248.00	4792.00	4038.00	754.00	746.00	-8.00	13-Sep-24
34	AI	YV30-MN	C752799	13-Sep-24	5040.00	4278.00	1114.00	3926.00	3448.00	478.00	481.00	3.00	13-Sep-24
35	AI	YK98-MN	C846821	08-Sep-24	6000.00	5100.00	3978,00	2022.00	2646.00	-624.00	-660.00	-36,00	14-Sep-24
36	ß	2296TCD	2788849	08-Sep-24	13720.00	11605.00	6335.00	7385.00	8216.00	-831.00	-781.00	50.00	14-Sep-24
37	Ð	449WW	2817362	10-Sep-24	5096.00	4306.00	2316.00	2780.00	2444.00	336.00	340,00	4.00	14-Sep-24
38	AG	DBGE130N	8766171	13-Sep-24	5250.00	4460.00	58.00	5192.00	4444.00	748.00	744.00	-4.00	15-Sep-24
39	AG	PKRN421A	8725246	13-Sep-24	5180.00	4386.00	2826,00	2354.00	2238.00	116.00	116.00	0.00	15-Sep-24
40	AI	XC97-MN	C577962	13-Sep-24	5040.00	4278.00	88.00	4952.00	4268.00	684.00	686.00	2.00	15-Sep-24
41	AI	XL97-MN	A892736	14-Sep-24	6320.00	5328.00	2166.00	4154.00	3650,00	504.00	514.00	10.00	15-Sep-24

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1 S O	iffy's [Name of gambling site Duffy's Bar & Grill Osseo	e sseo					S O	Site permit number 002		Month/year reported 9/2024		Page 4 of 6
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	₽Ĵ₽	Part Number	Serial #	Date in play	Ideal gross receipts	Ideal prizes	Value of unsold tickets	Gross receipts (E minus G)	Value of prizes paid	Net Receipts (H minus I)	Cash in hands	Cash long / (short) (K minus J)	Date game removed
42	Q	449WW	2824358	14-Sep-24	5096.00	4306.00	2358.00	2738.00	2488.00	250.00	248.00	-2.00	15-Sep-24
43	A	894N-MN	97M8977	01-Sep-24	12000.00	9660.00	2330.00	9670,00	8146.00	1524.00	1520.00	-4.00	17-Sep-24
44	AG	DBGE130N	8766365	15-Sep-24	5250.00	4460.00	412.00	4838.00	4066.00	772.00	762.00	-10.00	18-Sep-24
45	Q	2283CH	2702123	09-Sep-24	3136.00	2458.00	1539.00	1597.00	1510.00	87.00	76.00	-11,00	18-Sep-24
46	Q	449WW	2824357	14-Sep-24	5096.00	4306.00	452.00	4644.00	3870.00	774.00	772,00	-2.00	18-Sep-24
47	AG	DBGE130N	8766169	18-Sep-24	5250.00	4460.00	2734.00	2516.00	2536.00	-20.00	-26.00	-6.00	19-Sep-24
48	AG	DBGE130N	8766367	19-Sep-24	5250.00	4460.00	754.00	4496.00	4012.00	484.00	494.00	10.00	19-Sep-24
49	AI	7191M-MN	C847106	14-Sep-24	13800.00	11605.00	8380.00	5420.00	5578.00	-158.00	-188.00	-30.00	20-Sep-24
50	Q	449WW	2824354	18-Sep-24	5096.00	4306.00	0.00	5096.00	4306.00	790.00	786.00	-4.00	20-Sep-24
51	Q	449WW	2824355	20-Sep-24	5096.00	4306.00	14.00	5082.00	4280.00	802.00	800.00	-2.00	20-Sep-24
52	AG	DBGE130N	8766184	20-Sep-24	5250.00	4460.00	2518.00	2732.00	2960.00	-228,00	-274.00	-46.00	21-Sep-24
53	AG	DBGE130N	8766224	21-Sep-24	5250.00	4460.00	0.00	5250.00	4456.00	794.00	844.00	50.00	21-Sep-24
5	A	YK98-MN	C846918	15-Sep-24	6000.00	5100.00	436.00	5564.00	5036.00	528.00	350.00	-178.00	21-Sep-24
55	A	YZ54-MN	C143786	18-Sep-24	3400.00	2725.00	1810.00	1590.00	936.00	654.00	655.00	1.00	21-Sep-24
56	AG	DBGE130N	8766185	21-Sep-24	5250.00	4460.00	2570.00	2680.00	2664.00	16.00	14.00	-2.00	22-Sep-24

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Nan Dufi	ne of _i fy's B	Name of gambling site Duffy's Bar & Grill Osseo	e sseo					v , 0	Site permit number 002		Month/year reported 9/2024	-	Page 5 of 6
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	Bj₩ CI	Part Number	Serial #	Date in play	Ideal gross receipts	ldeal prizes	Value of unsold tickets	Gross receipts (E minus G)	Value of prizes paid	Net Receipts (H minus I)	s Cash in hands	Cash long / (short) (K minus J)	/ Date game removed
27	AG	DBGE130N	8766339	22-Sep-24	5250.00	4460,00	128.00	5122.00	4416.00	706.00	738.00	32.00	22-Sep-24
58	A	XL97-MN	A893032	21-Sep-24	6320,00	5328.00	1990.00	4330.00	3676.00	654.00	658.00	4.00	22-Sep-24
265	AG	MOMN421 A	8725569	14-Sep-24	5180.00	4386.00	2180.00	3000.00	3194.00	-194.00	-200,00	-6,00	23-Sep-24
09	ŋ	2293CE	4236345	23-Sep-24	5112.00	4304.00	2576.00	2536.00	2466.00	70.00	68.00	-2.00	24-Sep-24
61	AN	3998D-MN	A991385	22-Sep-24	5040,00	4280.00	462.00	4578.00	3990.00	588.00	602.00	14.00	25-Sep-24
62	AI	XM25-MN	C711248	15-Sep-24	5040.00	4278.00	2676.00	2364.00	2438.00	-74.00	-110.00	-36.00	26-Sep-24
63	AN	7462L-MN	F242130	24-Sep-24	5200.00	4414.00	2142.00	3058.00	2676.00	382.00	384.00	2.00	26-Sep-24
64	AG	DBGE130N	8766370	25-Sep-24	5250.00	4460.00	3680,00	1570.00	1498.00	72.00	48,00	-24.00	27-Sep-24
65	AG	PCHM782N	8803734	20-Sep-24	13300.00	11230.00	9670.00	3630.00	4385.00	-755.00	-730.00	25.00	27-Sep-24
99	AI	YK98-MN	C846870	22-Sep-24	6000.00	5100.00	1422.00	4578.00	4308.00	270.00	268.00	-2,00	27-Sep-24
67	٥	449WW	2824356	20-Sep-24	5096.00	4306.00	3300.00	1796.00	1964.00	-168.00	-170.00	-2.00	27-Sep-24
68	Ū	449WW	2824359	27-Sep-24	5096.00	4306.00	2290.00	2806,00	2318.00	488.00	488.00	0.00	27-Sep-24
69	ЪG	MN01326	6117258	17-Sep-24	6960.00	5400.00	1852.00	5108.00	4300.00	808.00	806.00	-2,00	27-Sep-24
70	AI	XL97-MN	A892903	27-Sep-24	6320.00	5328.00	2466.00	3854.00	3538,00	316.00	346.00	30.00	28-Sep-24
11	б	449WW	2824360	27-Sep-24	5096.00	4306.00	0.00	5096.00	4306.00	790.00	790.00	0.00	28-Sep-24

MINNESOTA - REVENUE

G1B2

be du	e this s(Iring the fore col	Jse this schedule to report during the month. If you're before completing.	t pulltab, tipboarc e reporting destrc	Use this schedule to report pulltab, tipboard and paddleticket games that have been removed from play during the month. If you're reporting destroyed, fund-loss, defective or missing games,read instructions before completing.	t games that ha fective or missir	rmes that have been removed from play tive or missing games,read instructions	d from play nstructions	4 4	Federal ID number 41-6044906		Minnesota tax ID 2541217		License number 00640
žõ	ame of affy's l	Name of gambling site Duffy's Bar & Grill Osseo	e sseo					0 O	Site permit number 002		Month/year reported 9/2024		Page 6 of 6
	۲	8	v	٥	ш	Ŀ	5	Ŧ	-	~	х	-	W
	Mfg	Part Number	Serial #	Date in play	Ideal gross receipts	ldeal prizes	Value of unsold tickets	Gross receipts (E minus G)	Value of prizes paid	Net Receipts (H minus I)	Cash in hands	Cash long / (short) (K minus J)	Date game removed
72	AG	DBGE130N	8766216	27-Sep-24	5250.00	4460.00	2294.00	2956.00	2896.00	60.00	174.00	114.00	29-Sep-24
73	A	XL97-MN	A892815	28-Sep-24	6320.00	5328.00	1922.00	4398.00	3818.00	580.00	598.00	18.00	29-Sep-24
74	Q	449WW	2824361	28-Sep-24	5096.00	4306.00	2100.00	2996.00	2702.00	294.00	292.00	-2.00	29-Sep-24
75	A	XL97-MN	A892930	29-Sep-24	6320,00	5328.00	1998.00	4322.00	3464.00	858.00	858.00	0.00	30-Sep-24
				Total	459456.00	386977.00	151110.00	308346.00	277860.00	30486.00	30159. 00	-327,00	

MINNESOTA - REVENUE

Sc	she	dule B2	Lawfu	Schedule B2 & Lawful Gambling		Report of Barcoded Games	rcoded	Games					
Use duri befc	this sc ing the ore cor	Jse this schedule to report during the month. If you're before completing.	: pulltab, tipboarr 9 reporting destru	Use this schedule to report pulltab, tipboard and paddleticket games that have been removed from play during the month. If you're reporting destroyed, fund-loss, defective or missing games,read instructions before completing.	it games that ha efective or missi	we been remov ng games,read	ed from play instructions		Federal ID number 41-6044906		Minnesota tax ID 2541217		License number 00640
Nar Duf	me of ffy's E	Name of gambling site Duffy's Bar & Grill Osseo	e sseo					S O	Site permit number 002		Month/year reported 9/2024		Page 1 of 1
тур Тур	be of g	Type of operation: JBooth J Type of game (check one): Paper Pulttabs Sports Tipboards Progressive tipt	✓ Booth]Bar-op Doards [☐ Machine Electronic Pulltabs Paddletickets ☐ Progressive pulltabs	Machine dispenser Pulltabs kets Tipboards ve pulltabs		tus (check ss game d enue	one): Destroyed with Revenue approval estroyed]Reported as	Defective	Missing
	A Mfg	B Part Number	C Serial #	D Date in play	E Ideal gross receipts	F Ideal prizes	G Value of unsold tickets	H Gross receipts (E minus G)	L Value of prizes paid	J Net Receipts (H minus I)	K Cash in hands	L Cash long / (short) (K minus J)	Date game removed
- -	Q	5PT1	3452301	16-Sep-24	1500.00	1500.00	0.00	1500.00	1000.00	500.00	500.00	0.00	28-Sep-24
5	ত	5PT1	3452351	28-Sep-24	1500.00	1500.00	1410.00	90.00	60.00	30.00	30.00	0.00	28-Sep-24
				Total	3000.00	3000.00	1410,00	1590.00	1060.00	530.00	530.00	0.00	
													1

G1B2

MINNESOTA - REVENUE

MINNESOTA - REVENUE

Worksheet E & Lawful Gambling Combined Receipts Tax

Complete this schedule to determine if you owe tax on combined receipts. Report gambling activity from July 1 through June 30 of the next year. Start over at zero each July 1. Keep this schedule to use when completing next month's Worksheet E. Do not mail it to the Minnesota Department of Revenue.

			Federal ID number 41-6044906	Minnesota tax ID number 2541217	Licen 0064	se number 0
Organiz	ation	name			Mont	h/year reported
Dsseo	Lions	Club			9/202	24
22	1	Interest and other income (from this	s month \$ s Form G1, line	5, Column C)	1	19.44
	2	Receipts from electronic linked bing	o games (from this mont	h�s Form G1, line 6, Column C)	2	1189.71
	3	Receipts from tipboard games (fron	n this month�s Form G1,	line 7, Column C)	3	0.00
ipts	4	Receipts from paper pull-tab games	s (from this month ∲s Forn	n G1, line 8, Column C)	4	30486.00
Receipts	5	Receipts from electronic pull-tab ga	mes (from this month�s I	Form G1, line 9, Column C)	5	57751.70
	6	Add lines 1 through 5			6	89446.85
	7	Amount from last monthes Worksh	eet E, line 8 (enter zero if	this is the July Worksheet E)	7	153918.20
	8	Add lines 6 and 7	8	243365.05		
LAND.	9	Go to the table below, determine the	e tax for line 8 and enter i	t here	9	50464.79
*	10	Amount from last monthes Worksh	eet E, line 9 (enter zero if	this is the July Schedule E)	10	20804.55
Tax	11	Combined receipts tax due (subtrac	t line 10 from line 9)		11	29660.24
135		Enter the result here and on this mo	nth's Form G1. If positive	, enter on line 13 of Form G1. If		

negative, enter the amount on line 19 of Form G1.

f line 8 is :		subtract from	multiply	
over	but no more than	line 8	result by	add
\$0	\$87,500		8% (.08)	\$0
\$87,500	\$122,500	\$87,500	17% (.17)	\$7,000
\$122,500	\$157,500	\$122,500	25% (.25)	\$12,95 0
\$157,500		\$157,500	33.5% (.335)	\$21,700

LG 100F

Lawful Gambling Fund Reconciliation

•	anization name seo Lions Club	License num 00640	ber Month/y 9/2024	ear reported
R	Checking Account			
		-)	4	150040.04
1	End-of-month checking account balance from bank statements (include from all checking account	'		150019.31
2	Deposits made during the month that are not included on bank statement			0.00
.	Add lines 1 and 2			150019.3
3	Checks written during the month that are not included on bank statement End-of-month reconciled checking account balance (subtract line 4 from line 3)			27326.8 122692.4
4	dditions		4	122092.4
5	End-of-month cash balance in starting cash banks (from this month's Form G1, line 25)	5	7600.00	
6	Cash received but not deposited by month end from sales of games reported on LG100A (do not l		7000.00	
	amounts included on line 2 above)	6	2315.32	
7	Total in savings accounts and other non-checking accounts	7	0.00	
8	Fund loss requests for profit carryover adjustments submitted to Gambling Control Board, but not			
~	yet acted upon by the board	8	0.00	
9	Amounts to be reimbursed for denied fund loss requests, or for fund losses for which a profit carryover adjustment has not been requested	9	0.00	
10	End-of-month value of merchandise prize inventory	10	0.00	
11	Other additions	11	0.00	
12	Total additions (add lines 5 through 11)			9915.3
S	ubtractions			
13	Linked bingo prize amount payable to (receivable from) linked bingo provider	13	2390.74	
L4	Receipts deposited from games still in play that are not included on LG100A	14	0.00	
15	End-of-month amount due for loans made to gambling fund	15	0.00	
L6	Total unpaid invoices for merchandise prizes	16	0.00	
17	Calendar raffle and other prizes reported on an LG100A that have not yet been paid to winner(s)	17	0.00	
L8	Other subtractions		0.00	
	Total subtractions (add lines 13 through 18)			2390.74
-	econciliation			2000111
20	Reconciled gambling fund balance (subtract line 19 from sum of lines 4 and 12)			130217.01
21	Gross profits for the month (total of all schedules A, line 11C)	21	93376.85	
22	Total lawful purpose expenditures (Total from LG100C)	22	32228.81	
23	Allowable expenses (Form G1, line 24)	23	37626.86	
24	Profit carryover increase (decrease) (line 21 less sum of lines 22 and 23)	24	23521.18	
25	Profit carryover (from prior month's Schedule F, line 27)	25	106695.83	
26	Approved adjustments by the Gambling Control Board (required written approval)	26	0.00	
27	Profit carryover for this month (add lines 24 through 26)			130217.01
28	Profit carryover variance (subtract line 27 from 20; if lines 20 and 27 do not match, see instructio			0.00

In the space below, briefly explain other additions reported on line 11.

and/or other subtractions reported on line 18:

Explanations

Minnesota Gambling Control Board Schedule C: Lawful Purpose Expenditures

L

Organization Name	ame Osseo Lions Club	ons Club			License Number	Number 00640	40	
Month/year	9/2024		Is this an amended Schedule C ?	TYes	DNo Page	Page 1 of 1		
Schedule C: I	Lawful Purpo:	Schedule C: Lawful Purpose Expenditures	les					
Membership Approval Data	Check or elec	Check or electronic payment	Payment to	Description (Purpose)	Premise	If approved	Code	Amount
	Date	Number				enter date		
26-Sep-2024	27-Sep-2024	15878	No Dog Left Behind		002		A01	1750.00
26-Sep-2024	27-Sep-2024	15876	OSSEO SCHOOL DISTRICT #279 Foundation	Foundation	002		A04	2000.00
26-Sep-2024	27-Sep-2024	15877	My Very Own Bed	Beds & Supplies	002		A02	2000.00
26-Sep-2024	27-Sep-2024	15879	Ride On 4 Carrie		002		A01	1000.00
26-Sep-2024	28-Sep-2024	15880	MN Hockey Association	Blind & Special Hockey Classic	002		A01	1500.00
26-Sep-2024	28-Sep-2024	15881	Ceap		002		A01	1000.00
26-Sep-2024	28-Sep-2024	15882	OSD #279	OSH Girls Volleyball	002		A04	750.00
26-Sep-2024	28-Sep-2024	15883	OSD #279	OSH Boys Soccer	002		A04	750.00
26-Sep-2024	28-Sep-2024	15884	OSD #279	Osseo Boys Basketball	002		A04	750.00
08-Aug-2024	30-Sep-2024	E	The Dictionary Project	3rd Grade Dictionaries	002		A04	1344.00
08-Aug-2024	30-Sep-2024	ET	Office Max	3rd Grade Dictionaries	002		A04	82,86
08-Aug-2024	30-Sep-2024	ET	Office Max	3rd Grade Dictionaries	002		A04	59.95
22-Aug-2024	13-Sep-2024	15856	CITY OF OSSEO		002		A10R	3399,00
12-Sep-2024	13-Sep-2024	ET	MN DEPT. OF REVENUE		002		A08T	15843.00
								32228.81

LG100C

RUDOLPH PRIEBE POST 172 GAMBLING REPORT TO CITY OF OSSEO

- 1. Report for month of SEPTEMBER 2024
- 2. Check as appropriate:
 - _____ Paddlewheel
 - ___x___ Pulltabs
 - _____ Bingo _____ Raffle

 - ___x___ Other Etabs/Linked E-Bingo
- 3. Expenses Form LG100A Attached.
- 4. LPE LG100C Attached.
- 5. G1 Tax return Attached.

JAMES HULTGREN

Signed:

JAMES HULTGREN Gambling Manager

This completed form must be returned to the Osseo City Clerk's office monthly;

		City	of Osseo				
			Ionthly Reporting Form tribution Fund				
Site:			104	*			
Organization:		AMERICAN	LEGION POST 172 OSSEO				
Organization Mailing Address:		260 4TH A	VE SE OSSEO MN 55369				
Period:	Month 9	Year 2024					
				-			
10 C	Contribution	Fund LG100A line 29)	\$ 44,729.57	~			
	ntribution Ar		10%	*			
С. То	tal Remitted	to City (A x B)	\$ 4,472.96 If line C is zero or a amount is due t				
	tional Instru e ment is due :	<mark>ctions</mark> 20 days after the end	of the month				
		yable to "City of Osse					
Gam	bling Monthl		blete copy of your Minnesot Return including Forms G1 , dress below:				
		City	of Osseo				
	Attn: Finance Department 415 Central Avenue						
			, MN 55369				
and	schedules fi	iled with Minnesota I aptly notify the City o	ttached are exact copies of Revenue and the Gambling f any action taken to amen c returns and schedules.	Control Board,			
		1/14					
\sum	Darp	M	10/11/2024	7634254858 ext 4			
Signa	iture		Date	Phone Number			

Lawful Gambling Receipts and Expenses by Site

U	zation name	· ·	-			License #
Americ Site na	can Legion Post 172		Site	permit #	Month reported	00104 Year reported
	bh Priebe American Legion			001	9	2024
Rece	ipts and Prizes	A Gross Receipts	B Prizes		C Net Re	
1	Paper pull-tabs	\$359009.00	\$30	8358.00		\$50651.00
2	Electronic pull-tabs	\$184102.25	\$16	7352.50		\$16749.75
3	Non-linked bingo	\$0.00		\$0.00		\$0.00
4	Linked bingo	\$23752.00	\$1	6626.40		\$7125.60
5	Paddlewheel without a table	\$2910.00	\$	2075.00		\$835.00
6	Paddlewheel with a table	\$0.00		\$0.00		\$0.00
7	Raffles	\$0.00		\$0.00		\$0.00
8	Tipboards	\$0.00		\$0.00		\$0.00
9	Sports tipboards	\$1790.00	\$	1650.00		\$140.00
10	Interest and other income	\$64.31				\$64.31
11	Totals	\$571627.56	\$49	6061.90		\$75565.66
Allow	able Expenses					
12	Paper pull-tabs, bingo paper s paddletickets, and raffle tickets		\$	4180.98		
13	Compensation and payroll taxe	es	\$1	4087.90		
14	Penalty and interest paid on ta	xes		\$0.00	1	
15	Accounting services		\$	4525.00		
16	Gambling manager's bond			\$0.00		
17	Local government investigation	n fees		\$0.00		
18Rent paid to lessors for conducting lawful gambling\$0.0019Electronic pull-tab game fees\$6188.9220Electronic linked bingo provider fees\$1076.85						
19Electronic pull-tab game fees\$6188.9220Electronic linked bingo provider fees\$1076.85						
19 Electronic pull-tab game fees \$6188.92						
20Electronic linked bingo provider fees\$1076.8521Other miscellaneous allowable expenses not listed above\$393.98						
23	Reimbursement for excess case	sh shortages		\$0.00	1	
24	Total allowable expenses					\$30868.03
Cash	Banks					
25	Starting cash banks per site re	cords	\$1	3600.00		
26	Unreimbursed starting cash ba	anks		\$0.00)	
27	Total starting cash banks					\$13600.00
Endir	ng Inventory					
28	Total value of ending inventory	on the last day of the month				\$7076.60
Mont	hly Profit (loss)					
29	Site net profit less state taxes	on lawful gambling				\$44697.63

LG100A

Lawful Purpose Expenditures

Page 1

Organization name	License	Month	Year	Charitable	Tax/Fee	Other LPE	Total LPE
American Legion Post 172	00104	9	2024	\$17292.85	\$17017.63	\$10419.09	\$44729.57

Membership	If approved					Lawful	
Approval	by GCB	Check/elect	ronic payment			Purpose	
Date	enter date	Date	Number	Amount	Payee	Code	Description (purpose)
8/8/2024	8/1/2024	9/3/2024	EFT	93.98	CENTRAL TELEPHONE	16	CENTRAL TELEPHONE
8/8/2024	8/1/2024	9/12/2024	20135	500.00	CROSS	1	FOOD SHELF
8/8/2024	8/1/2024	9/12/2024	20136	500.00	CEAP	1	FOOD SHELF
8/8/2024	8/1/2024	9/12/2024	20138	3000.00	CCX MEDIA	1	DONATION KIDS PROGRAMS
8/8/2024	8/1/2024	9/12/2024	20141	1000.00	CALTECH	7	STUDENT ID 2238821 2ND PAYMENT
9/12/2024	9/5/2024	9/12/2024	EFT	20.03	XCEL ENERGY	16	AUGUST ELECTRIC LIGHT
9/12/2024	9/5/2024	9/12/2024	EFT	3987.58	XCEL	16	AUGUST ELECTRIC
9/12/2024	9/5/2024	9/13/2024	20147	2075.50	CROSSTOWN MECHANICAL	22	DUAL FRIDGE REPAIR KITCHEN
9/12/2024	9/5/2024	9/13/2024	EFT	643.70	CENTER POINT ENERGY	16	AUGUST GAS
9/12/2024	9/5/2024	9/13/2024	EFT	1336.63	I.R.S.	8	FEDERAL 730,990-T, AND 11-C TAXES
9/12/2024	9/5/2024	9/13/2024	EFT	15681.00	MN DEPT OF REVENUE	8	STATE TAX AND REGULATORY FEE
9/12/2024	9/5/2024	9/13/2024	EFT	258.74	ACE WASTE INC	16	AUGUST GARBAGE
9/12/2024	9/5/2024	9/13/2024	EFT	147.80	COMCAST	16	AUGUST % CABLE
9/12/2024	9/12/2024	9/13/2024	20146	391.76	Performance Foods	17	EARLY BIRD DINNER MEMBER
9/12/2024	9/5/2024	9/13/2024	20145	5000.00	ELPIS ENTERPRISES	7	BIRD HOUSE PROGRAM
9/12/2024	9/12/2024	9/13/2024	20144	2000.00	Every Third Saturday	2	DONATION FOR VETERANS
9/12/2024	9/5/2024	9/13/2024	20143	5292.85	CITY OF OSSEO	10	REQUIRED PAYMENT TO CITY-ADMINISTERED FUND (UP TO 10%)
9/12/2024	8/1/2024	9/16/2024	EFT	1255.00	ULINE	22	TABLE DOLLY AND CARTS FOR HALL
9/12/2024	9/5/2024	9/16/2024	EFT	1545.00	SERVICE STAR PLUMBING	22	WATER MAIN REPAIR TO THE BUILDING
						0	
						0	
						0	

MINNESOTA GAMBLING CONTROL BOARD Monthly Lawful Gambling Activity Summary

Organization name American Legion Post 172		Month reported 9	Year reported 2024	License # 00104
Receipts and Prizes	A Gross Bossints	B	C Not Po	
1 Non linked binge	Gross Receipts \$0.00	Prizes \$0.00	Net Re	\$0.00
1 Non-linked bingo 2 Raffles	\$0.00	\$0.00	1	\$0.00
3 Paddlewheel	\$2910.00	\$2075.00	· ·	\$0.00
4 Add lines 1 through 3	\$2910.00	\$2075.00	1	\$835.00
5 Interest and other income	ψ2075.00	1	\$64.31	
6 Linked bingo	\$64.31 \$23752.00	\$16626.40	1	\$7125.60
7 Tipboards	1	\$10020.40		
8 Paper pull-tabs	\$0.00 \$359009.00	\$0.00 \$308358.00	1	\$0.00 \$50651.00
			i	
9 Electronic pull-tabs	\$184102.25	\$167352.50		\$16749.75
10 Sports tipboards	\$1790.00	\$1650.00	1 1	\$140.00
11 Monthly totals	\$571627.56	\$496061.90	1	\$75565.66
Allowable Expenses	·		_	
12 Paper pull-tabs, bingo paper sheets, tipboards, tickets	paddletickets, and raffle	\$4180.98		
13 Compensation and payroll taxes		\$14087.90	-	
14 Penalty and interest paid on taxes	Î.	\$0.00	-	
15 Accounting services		\$4525.00	-	
16 Gambling manager's bond	1	\$0.00	-	
17 Local government investigation fees		\$0.00	-	
18 Rent paid to lessors for conducting lawful gamb	ling	\$0.00	-	
19 Electronic pull-tab game fees		\$6188.92	_	
20 Electronic linked bingo provider fees		\$1076.85	_	
21 Other miscellaneous allowable expenses not lis	ted above	\$393.98	_	
22 Cash short (if cash long, enter as a negative nu		\$414.40	-	
23 Reimbursement for excess cash shortages		\$0.00	-	
24 Total allowable expenses		φ0.00		\$30868.03
Bank Balances, Cash, and Inventory			:	400000 .00
25 Balance in checking account(s)			1	\$102864.70
26 Balance in savings and other non-checking accounts				\$150400.10
	Junis			•
27 Total starting cash banks				\$13600.00
28 Dollar value of ending inventory on the last day				\$7076.60
Monthly profit (loss)			Ĩ	<u> </u>
29 Organization net profit less state taxes on lawfu	Igambling		1	\$44697.63
Lawful Purpose Expenditures			_	
30 Charitable contributions		\$17292.85	_	
31 Taxes and fees		\$17017.63	_	
32 Other lawful purpose expenditures		\$10419.09		
33 Monthly total lawful purpose expenditures			1 1 1	\$44729.57
Lawful Purpose Percentage (Star Rating)				
34 Current month's percentage of net receipts sper	nt on lawful purposes <i>(line 33 / lin</i>	e 11)		%59.1930
35 Amount from previous month's LG100, line 36 (if filing for July, enter \$0)	\$71375.30		
36 Fiscal year to date total lawful purpose expendit	ures			\$116104.87
37 Amount from previous month's LG100, line 38 (if filing for July, enter \$0)	\$152309.11		
38 Fiscal year to date total net receipts			- <u>-</u> -	\$227874.77
39 Fiscal year to date percentage of net receipts sp	pent on lawful purposes (line 36 /	line 38)		%50.9512
Profit Carryover			1	
40 End-of-month profit carryover				\$265242.13

DEPARTMENT Lawful Gambling Monthly Tax Return

	Organization Name			I ID Number (FEIN)	sota Tax ID Number		License Number	
	Am	erican Legion Post 172	41-60	038117	97247	¥701		00104
a	Addr	ess Check if Address Changed	Email A	Email Address				Month/Year Reported
Ž	260	4th Avenue SE	post	post172gaming@comcast.net				9/2024
Print or Type	City		State		Zip Code			Number of Sites
int	Oss		MN		55369			1
ድ		ber of barcoded games reported chedule B2s for the month: 103	Check that ap		Keturn	Filing u	nder Ext	ension (see instructions)
		<u></u>		No Gamblin	ng Activity th	is Month 🔲 Final R	eturn (se	ee instructions)
	This	return includes (check all that apply):	2 [Schedule NRL	Schedule	e ER		
				٨		В		С
				Gross Receip	pts	Prizes Paid		Net Receipts
	1	Non-linked bingo	1		0	0.0	00	0.00
	2	Raffles (if tax-exempt raffles were conducted, complete Schedule ER)	2	C	0.00	0.0	00	0.00
	3	Paddletickets	3	2910	0.00	2075.0	00	835.00
÷	4	Add lines 1 through 3	4	2910	0.00	2075.0	00	835.00
Profi	5	Interest and other income (including advertising or sponsorship income; see instructions)	5	64	4.00		_	64.00
Gross Profit	6	Linked bingo	6	23752	2.00	16626.0	00	7126.00
	7	Tipboards	7	C	0.00	0.0	00	0.00
	8	Paper pull-tabs	8	359009	9.00	308358.0	00	50651.00
	9	Electronic pull-tabs	9	184102	2.00	167353.0)0	16749.00
			10	1790		1650.0		140.00
	10	Sports-themed tipboards Add lines 4 through 10. Line 11C is your	10					
	11	gross profits for the month	11	571628	3.00	496062.0	00	75566.00
	12	Net receipts tax (multiply line 4C by 8.5% [0.085]. If	^r negati	ve, enter zero)			12 _	71.00
	13	Combined net receipts tax (from Worksheet E, line	11; if n	egative, enter the	e amount	on line 19)	13 _	24442.00
	14	Total tax before credits (add lines 12 and 13)					14 _	24513.00
	15	Net receipts tax credit used (from Schedule NRL, co	olumn E	E)			15 _	0.00
Tax and Fees	16	Exempt raffle tax credit (from Schedule ER, line 4)					16 _	0.00
and	17	Total nonrefundable credits (add lines 15 and 16)					17 _	0.00
Tax	18	Total tax before refundable credit (subtract line 17 fr	rom line	e 14; if negative,	enter zer	o)	18 _	24513.00
	19	Combined net receipts tax credit (from Worksheet E	, line 1	1; if negative)			19 _	0.00
	20	Monthly regulatory fee (multiply line 11a by 0.125%	[.0012	5])			20 _	715.00
	21	21 TOTAL TAX DUE OR REFUND (add lines 18, 19 and 20) 21 _					25228.00	

DEPARTMENT OF REVENUE

G1 P2

Lawful Gambling Monthly Tax Return (continued)

Organiza	ation N	lame	Federal ID Number (FEIN)	Minnesota Tax ID Number License Num		Number
American Legion Post 172 41-6038117 9724701 00104				Ļ		
ures ses	22	Lawful purpose expenditures			22	44730.00
Expenditures /Expenses	23 Total lawful purpose expenditures (add lines 21 and 22) 236				69958.00	
Exp. /E	24	Allowable expenses			24	30868.00
Bank	25	a Starting cash banks per books		25a 13600	0.00	
Start B		b Unreimbursed starting cash banks		25b (0.00	
St		End-of-month cash balance in starting ban	ks (subtract line 25b from 25a	a)	26	13600.00

I declare that all information on this summary and tax return is true, correct and complete.

lere	Chief Executive Officer (print) JACOB LYNCH		Chief Executive Officer Signature	Date	Daytime Phone 763-425-4858
Sign F	Gambling Manager (print) JAMES HULTGREN		Gambling Manager Signature	Date	Daytime Phone 763-425-4858
	Preparer (print)	Name of Firm	Preparer Signature	Date	Daytime Phone

Mail Form G1, schedules and any required attachments to: Minnesota Revenue, Mail Station 3350, St. Paul, MN 55146-3350

DEPARTMENT OF REVENUE

Worksheet E — Lawful Gambling Combined Net Receipts Tax

Complete this worksheet to determine if you owe tax on combined net receipts. Report gambling activity from July 1 through June 30 of the next year. Start over at zero each July 1. Keep this worksheet to use when completing next month's Worksheet E. **Do not mail it to the Minnesota Department of Revenue.**

			Federal ID number (FEIN) 41-6038117	Minnesota tax ID number 9724701	License nu 00104	ımber
0		n name n Legion Post 172			Month/year reported 09/2024	
	1	Interest and other income (from this month's Form G1,	line 5, Column C)		1 _	64.00
	2	Receipts from linked bingo games (from this month's F	orm G1, line 6, Column C)	2 _	7126.00
	3	Receipts from tipboard games (from this month's Form	G1, line 7, Column C)		3 _	0.00
pts	4	Receipts from paper pull-tab games (from this month's	Form G1, line 8, Column	C)	4	50651.00
Receipts	5	Receipts from electronic pull-tab games (from this month's Form G1, line 9, Column C)				16749.00
	6	Add lines 1 through 5				74590.00
	7	Amount from last month's Worksheet E, line 8 (enter ze	ero if this is the July Work	sheet E)	7 _	151076.00
	8	Add lines 6 and 7			8	225666.00
	1					
	9	Go to the table below to determine the tax for line 8 and	d enter it here <i>(if line 8 is</i>)	negative, enter zero)	9 _	44536.00
Тах	10	Amount from last month's Worksheet E, line 9. (enter z	ero if this is the July Worl	(sheet E)	10 _	20094.00
	11	Combined net receipts tax due (subtract line 10 from Enter the result here and on this month's Form G1. If p If negative, enter the amount on line 19 of Form G1.	11 _	24442.00		

Combined Ne If line 8 is:	et Receipts Tax Table			
over	but no more than	subtract from line 8	multiply result by	add
\$0	\$87,500		8% (.08)	\$0
\$87,500	\$122,500	\$87,500	17% (.17)	\$7,000
\$122,500	\$157,500	\$122,500	25% (.25)	\$12,950
\$157,500		\$157,500	33.5% (.335)	\$21,700
Enter the result on line 9 above.				

City of Osseo

Lawful Gambling Monthly Reporting Form 10% Contribution Fund

Site:	Dicks Bar
Organization:	OSSEC Fire
Organization Mailing Address:	415 central the
	Month Year
Period:	9 24

10% Contribution Fund A. Net Profit (from LG100A line 29)	38132
B. Contribution Amount	10%
C. Total Remitted to City (A x B)	\$3813
	If line C is zero or a negative, no
	amount is due to the City.

Additional Instructions

• Payment is due 20 days after the end of the month

• Make checks payable to "City of Osseo"

• Please submit your payment, a complete copy of your Minnesota Lawful Gambling Monthly Summary and Tax Return including Forms G1, LG100A and LG100C for the period above to the address below:

> City of Osseo Attn: Finance Department 415 Central Avenue Osseo, MN 55369

I hereby certify that the documents attached are exact copies of the tax returns and schedules filed with Minnesota Revenue and the Gambling Control Board, and I will promptly notify the City of any action taken to amend the original content of these tax returns and schedules.

Signature

<u>0-11</u>-27 Date

Phone Number

MINNESOTA - REVENUE Lawful Gambling Monthly Tax Return

		rganization name sseo Firemens Relief Assoc	Federal ID r 41-602974	number (FEIN) 7	Minnesota 3614280	tax II) number	License nu 01851	mber	
		ddress Check if organiza	tion changed	d Email add	ress		4	Month/yea 9/2024	r rep	prted
r Type	Ci	ty sseo	State MN		Zip code 55369			Number of 1	Sites	
Print or Type	sp	Imber of pull-tab (paper and electronic), ti orts themed tipboard and paddleticket ga ported on schedule B2's for the month : 5/	mes	that apply: 🗌	Amended re No gaming a					ee Instructions) Instructions)
	Th	is return includes (check all that apply):	Sche	dule B2	Schedule NRL		Schedule ER	Form	1 G743	30 (February only)
	-						А	В		С
							Gross receipts	Prizes pa	id	Net receipts
	1	Non-linked bingo				1	0.00	C	00.0	0.00
	2	Raffles (if tax-exempt raffles were cond	ucted,comple	ete Schedule El	٦)	2	0.00	C	00.0	0.00
	3	Paddle tickets	3 ga	mes		3	1830.00	1220	00.0	610.00
	4	Add lines 1 through 3				4	1830.00	1220	00.0	610.00
Gross Profit	5	Interest and other income (including ac instructions)	•	• •	•	5	22.05			22.05
SP	6	Electronic linked bingo				6	2818.70	2395	.89	422.81
SOL	7	Tipboard	0 ga	mes		7	0.00	0	.00	0.00
G	8	Paper pull-tabs	51 ga	mes		8	220685.00	187949	.00	32736.00
	9	Electronic pull-tabs	0 ga	mes		9	364705.50	319868	8.75	44836.75
	10	Sports-themed tipboards	0 ga	mes		10	0.00	0	.00	0.00
- 11	11	Add lines 4 through 10. Line 11C is you	r gross profit	s for the month		11	590061.25	511433	8.64	78627.61
la l	12	Net receipts tax (multiply line 4C by 8.5	% [0.085]. If	negative, enter	zero)				12	51.85
	13	Combined net receipts tax (from Works	heet E, line 1	.1)					13	24683.05
	14	Total tax before credits (add lines 12 ar	nd 13)			,			14	24734.90
5	15	Net receipts tax credit used (from Sche	dule NRL, col	umn E)					15	0.00
ee	16	Exempt raffle tax credit (from Schedule	ER, line 4)						16	0.00
P	17	Total nonrefundable credit (add lines 15	5 and 16)						17	0.00
Tax and Fees	18	Subtract line 17 from line 14. If negativ	e, enter zero.						18	24734.90
Ta	19	Combined net receipts tax credit (from	Worksheet E,	line 11; if nega	ative)				19	0.00
	20	Monthly regulatory fee (multiply line 11	a by 0.125%.	(.00125)					20	737.58
ingen a	21	TOTAL TAX DUE OR REFUND (add lines	18, 19 and 2	0)					21	25472.48

G	Chief executive officer (print) Chief executive officer signature Date Gambling manager Gambling manager signature Date Dave Jorgenson Date Date		Daytime Phone Daytime Phone
_			
1	Organization Net Profit Less Combined Receipt Tax and Regulatory Fees Pair I declare that all information on this summary and tax return is true, correct and complete.	d in the Month	38132.93
	End-of-month cash balance in starting banks (subtract line 24b from 24a)	25	6855.00
	b Unreimbursed starting cash banks (total of all Schedule A's) 25 b	0.00	
25	5 a Starting cash banks per books (total of all Schedule A's)	6855.00	
24	4 Allowable expenses (total of all Schedule A's)		28409.74
		23	34425.48
23	3 Total lawful purpose expenditures (add lines 21 and 22)		

Mail Form G1, schedules and any required attachments to: Minnesota Revenue, Mail Station 3350, St. Paul, MN 55146-3350

Start Bank Expenditures

Sign Here

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LG100 A

Lawful Gambling Receipts and Expenses by Site

-	nization name eo Firemens Relief Assoc				License num 01851	ber	Site per 002	rmit number
	tion name	Month/year reported	ľ					
	's Bar	9/2024						
Gro	ss Profits				А	В	1	С
				G	ross receipts	Prizes	a paid	Net receipts
1 P	aper Pull-tabs	51 games		1	220685.00	1879	949.00	32736.0
2 E	lectronic Pull-tabs			2	364705.50	3198	868.75	44836.7
3 P	aper Bingo			3	0.00		0.00	0.0
4 E	lectronic Linked Bingo			4	2818.70	23	895.89	422.8
5 (F	PT) Paddletickets (using miniwheel or similar)	3 games		5	1830.00	12	20.00	610.0
6 (F	PW) Paddletickets (using paddlewheel table)	0 games		6	0.00		0.00	0.0
`		-						
	affles			7	0.00		0.00	0.0
	ipboards	-		8	0.00		0.00	0.0
9 S	ports-themed tipboards	0 games		9	0.00		0.00	0.0
.0 In	terest and other income			10	22.05			22.0
L1 A	dd lines 1 through 10			11	590061.25	5114	33,64	78627.6
Allo	wable Expenses							
	Cost of gambling products paid during the month (incl	ude state and local sales	tax and from	eight cha	rges.		12	3255.2
	Compensation and payroll taxes			-	-		13	8381.7
	Penalty and interest paid on taxes						14	0.0
	Accounting services						15	106.0
	Costs for a new or renewed gambling manager's bond.						16	0.0
L7 L	ocal government investigation fees						17	0.0
L8 F	Rent paid for conducting lawful gambling	*****				<i>1</i> 0	18	6982.0
L9 E	lectronic Pulltab Game Fees						19	9281.8 ⁻
	Electronic Linked Bingo Provider Fees					8	20	109.6
	Other miscellaneous allowable expenses not listed abo						21	70.2
	ash long or short (if cash long, put parentheses aroun						22	223.0
	Reimbursement for excess cash shortages (this is a ne	-					23	0.0
1.1.1.1.1.1.1	otal allowable expenses (add lines 12 through 23)		••••••		•••••••		24	28409.7
Cas	h Banks							
	Starting cash banks per books (site records)						25	6855.00
	Inreimbursed starting cash banks						26	0.0
Endi	otal starting cash banks (subtract line 26 from line 25 ng Inventory ollar value of ending inventory on the last day of the n						27	6855.00
	o not include any sales tax, freight charges or the 1.7						28	4608,86
-	Profit						20	1000.00
9 Ne	et profit less state taxes assessed on lawful gambling	(11C - 24 - A08: Monthly	State Taxe	es and Fe	es Paid**)		29	38132.93
**	Include taxes paid of12084.94 in the curr	ent month from previous	month act	ivity.				
Re	ecommended Tax Allocation from Current Month Activ	vity to Apply in Following	Month					
	Combined Recipts Tax All	location= 100.00	% of :	24683.	.05 = 24	1683.05		
	Net Receipts Tax Alle		% of :		.00 =	51.85		
	Regulatory Fee Alle	ocation = 125	% of :	590061.	25 =	737.58		

G1B2

Schedule B2 & Lawful Gambling Report of Barcoded Games

be be	e this sc ring the fore cor	Use this schedule to report during the month. If you're before completing.	pulltab, tipboard reporting destro	Use this schedule to report pulltab, tipboard and paddleticket games that have been removed from play during the month. If you're reporting destroyed, fund-loss, defective or missing games,read instructions before completing.	games that hav fective or missir	ve been removei ng games,read ii	d from play nstructions	4 7	Federal ID nur 41-6029747	imber Min 361	Minnesota tax ID 3614280		License number 01851
	Name of ള Dick's Bar	Name of gambling site Dick's Bar	Ų					0 0	Site permit nu 002	umber Month/ 9/2024	Month/year reported 9/2024	_	Page 1 of 4
Ţ	pe of o	Type of operation:	✓ Booth	Bar-op	Ma	Machine dispenser		Game status (check one):	one):				
Ty	pe of ga	ame (check one	Type of game (check one): 🖌 Paper Pulitabs		Electronic Pulltabs	abs	Played	e	Destroyed with Revenue approval		Reported as fund losses	Defective	Missing
	S	Sports Tipboards	Progressive tipboa]Paddletickets	Tipboards		Fund loss game destroyed by Revenue	estroyed				
				۱.									
	>	ω	c	D	m	п	a	Ŧ	-	L	×	-	M
	ID Mifg	Part Number	Serial #	Date in play	Ideal gross receipts	Ideal prizes	Value of unsold tickets	Gross receipts (E minus G)	Value of prizes paid	Net Receipts (H minus I)	Cash in hands	Cash long / (short) (K minus J)	/ Date game removed
-	AG	MMM780N	8747549	25-Aug-24	13825.00	11605.00	6265.00	7560.00	5177.00	2383.00	2358.00	-25.00	01-Sep-24
N	AG	PCHM491N	8803164	30-Aug-24	5530.00	4651.00	1658.00	3872.00	3661.00	211.00	199.00	-12.00	01-Sep-24
ω	AG	URVM492N	8791212	15-Aug-24	5320.00	4200.00	2986.00	2334.00	2000.00	334.00	327.00	-7.00	01-Sep-24
4	AN	32385R- MN	C726600	30-Aug-24	5360.00	4552.00	1758.00	3602.00	3180.00	422.00	412.00	-10.00	02-Sep-24
сл	ÐI	449WW	2817807	31-Aug-24	5096.00	4306.00	2242.00	2854.00	2910.00	-56.00	-56.00	0,00	02-Sep-24
6	AN	32385R- MN	C458445	02-Sep-24	5360.00	4552.00	1460.00	3900.00	3514.00	386.00	386.00	0.00	04-Sep-24
7	ß	449WW	2796776	02-Sep-24	5096.00	4306.00	826.00	4270.00	3898.00	372.00	364.00	-8.00	04-Sep-24
00	IG	PKBL01	2822136	31-Aug-24	5292.00	4498.00	2568.00	2724.00	2834.00	-110.00	-104.00	6.00	04-Sep-24
9	AG	GKA905N	8703535	01-Sep-24	9450.00	7175.00	801.00	8649.00	5797.00	2852.00	2829.00	-23.00	05-Sep-24
10	IJ	506H	2746955	31-Aug-24	6272.00	5328.00	318.00	5954.00	5252.00	702.00	702.00	0.00	05-Sep-24
E	AG	PLA402N	8823573	04-Sep-24	5250.00	4462.00	1320.00	3930.00	3570.00	360.00	332.00	-28.00	07-Sep-24

G1B2

Schedule B2 & Lawful Gambling Report of Barcoded Games

du be	this sc ring the fore cor	Use this schedule to report during the month. If you're before completing.	pulltab, tipboard reporting destro	Use this schedule to report pulltab, tipboard and paddleticket games that have been removed from play during the month. If you're reporting destroyed, fund-loss, defective or missing games,read instructions before completing.	; games that hav fective or missir	ve been remove ng games,read i	d from play nstructions	4 1	Federal ID number 41-6029747		Minnesota tax ID 3614280		License number 01851
Dia	Name of g Dick's Bar	Name of gambling site Dick's Bar	U					0 0	Site permit nu 002	number Mo 9/2	Month/year reported 9/2024		Page 2 of 4
	A	B	c	D	m	F	G	Ŧ	-	-	к	-	м
	ID Mfg	Part Number	Serial #	Date in play	Ideal gross receipts	ldeal prizes	Value of unsold tickets	Gross receipts (E minus G)	Value of prizes paid	Net Receipts (H minus I)	Cash in hands	Cash long / (short) (K minus J)	/ Date game removed J)
12	G	2299CE	2820659	04-Sep-24	5096.00	4304.00	2182.00	2914.00	2022.00	892.00	888.00	-4.00	07-Sep-24
1	ß	449WW	2796777	04-Sep-24	5096.00	4306.00	866.00	4230.00	3576.00	654.00	650.00	-4.00	07-Sep-24
14	TP	6756Q-MN	C710621	01-Sep-24	5360.00	4555.00	262.00	5098.00	4515.00	583.00	583.00	0.00	07-Sep-24
5	AG	MSRM492 N	8791330	01-Sep-24	5320.00	4200.00	1256.00	4064.00	3100.00	964.00	962.00	-2.00	08-Sep-24
16	Ð	449WW	2816920	07-Sep-24	5096.00	4306.00	1510.00	3586.00	3094.00	492.00	496.00	4.00	08-Sep-24
17	AG	BFE471N	8793201	06-Sep-24	5950.00	5052.00	2838.00	3112.00	2930.00	182.00	186.00	4.00	09-Sep-24
18	G	449WW	2796775	08-Sep-24	5096.00	4306.00	888.00	4208.00	3600.00	608.00	611.00	3.00	10-Sep-24
19	AG	BGE471N	8754346	09-Sep-24	5950.00	5052.00	1370.00	4580.00	3466.00	1114.00	1114.00	0.00	12-Sep-24
20	AG	CNA402R	8830424	07-Sep-24	5250.00	4462.00	1490.00	3760.00	3362.00	398.00	396.00	-2.00	12-Sep-24
21	AG	DVDM780N	8634251	05-Sep-24	13825.00	11605.00	255.00	13570.00	11605.00	1965.00	1970.00	5.00	13-Sep-24
22	ū	2300CE	2820778	07-Sep-24	5096.00	4304.00	1452.00	3644.00	2974.00	670.00	676.00	6.00	13-Sep-24
23	Ģ	449WW	2816917	11-Sep-24	5096.00	4306.00	972.00	4124.00	3516.00	608.00	588.00	-20.00	13-Sep-24
24	ĪG	449WW	2816918	13-Sep-24	5096.00	4306.00	264.00	4832.00	4242.00	590.00	588.00	-2.00	13-Sep-24
25	TP	6759Q-MN	C710617	07-Sep-24	5360.00	4555.00	2570.00	2790.00	2573.00	217.00	217.00	0.00	13-Sep-24
26	AG	PLA402N	8706278	12-Sep-24	5250,00	4462.00	690.00	4560.00	4088.00	472.00	470.00	-2.00	14-Sep-24

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Schedule B2 & Lawful Gambling Report of Barcoded Games

							1					
e this so ring the fore co	hedule to report month. If you're mpleting.	pulltab, tipboard reporting destro	1 and paddleticke yed, fund-loss, de	t games that hay fective or missi	ve been remove ng games,read i	instructions	г 4	ederal ID nur 1-6029747		nnesota tax 14280		License number 01851
ime of ck's B	' gambling situ ar	C	2				0 0	permit		onth/year rep 2024		Page 3 of 4
A	B	c	D	E	Π	Ð	×	-	-	×	-	M
ID Mfg	Part Number	Serial #	Date in play	Ideal gross receipts	ldeal prizes	Value of unsold tickets	Gross receipts (E minus G)	Value of prizes paid	Net Receipts (H minus I)	Cash in hands	Cash long / (short) (K minus J)	y / Date game removed J)
G	449WW	2816919	13-Sep-24	5096.00	4306.00	196.00	4900.00	4158.00	742.00	782.00	40.00	14-Sep-24
ū	449WW	2816915	14-Sep-24	5096.00	4306.00	1568.00	3528.00	2822.00	706.00	706.00	0.00	16-Sep-24
Ð	506G	2745015	12-Sep-24	6272.00	5328.00	1042.00	5230.00	4518.00	712.00	666,00	-46.00	16-Sep-24
ы	TWNBL01	2714601	13-Sep-24	5488.00	4664.00	3532.00	1956.00	1952.00	4.00	6.00	2.00	18-Sep-24
IG	449WW	2816916	16-Sep-24	5096.00	4306.00	2014.00	3082.00	2830.00	252.00	248.00	-4.00	19-Sep-24
AG	CNA402R	8831849	14-Sep-24	5250.00	4462.00	0.00	5250.00	4454.00	796.00	796.00	0.00	20-Sep-24
AG	JMM905N	8379818	13-Sep-24	9450.00	7175.00	5124.00	4326.00	2137.00	2189.00	2156.00	-33.00	20-Sep-24
G	449WW	2816924	19-Sep-24	5096.00	4306.00	1622.00	3474.00	3028.00	446.00	440.00	-6.00	20-Sep-24
Ð	506E	2744431	16-Sep-24	6272.00	5328.00	2814.00	3458.00	3106.00	352.00	312.00	-40.00	20-Sep-24
G	449WW	2816923	20-Sep-24	5096.00	4306.00	324.00	4772.00	4186.00	586.00	586.00	0.00	21-Sep-24
AG	BTLM491N	8803254	13-Sep-24	5530.00	4651.00	680.00	4850.00	4211.00	639.00	643.00	4.00	22-Sep-24
AN	32385R- MN	C727101	20-Sep-24	5360.00	4552.00	410.00	4950.00	4276.00	674.00	670.00	-4.00	22-Sep-24
AG	SINM480N	8687664	20-Sep-24	6300.00	5352.00	3210.00	3090.00	2696.00	394.00	396.00	2.00	23-Sep-24
AG	PLA402N	8706287	22-Sep-24	5250,00	4462.00	1442.00	3808.00	3084.00	724.00	726.00	2.00	24-Sep-24
G	449WW	2816921	22-Sep-24	5096.00	4306.00	2260.00	2836.00	3052.00	-216.00	-218.00	-2.00	24-Sep-24
	ame of a ck's B	Use this schedule to report during the month. If you're before completing. Name of gambling sit Dick's Bar A B Mfg Part ID IG 449WW 27 IG 1G 449WW 28 IG 1G 449WW 29 IG 20 IG 1G 449WW 28 IG 29 IG 30 IG 1G 449WW 31 IG 32 AG 33 AG 34 IG 35 IG 36 JMM905N 37 AG 38 AN 39 AG 40 AG 41 IG 43 SINM480N 449 AG 449 AN 449 SINM480N 449 AG	Use this schedule to report pulltab, tipboard during the month. If you're reporting destre before completing.ABCABCMfgPart NumberSerial #IC449WW2816919IC506G2745015IG449WW2816919IG449WW2816919IG449WW2816915IG449WW2816915IG449WW2816915IG449WW2816915IG506G2745015IG449WW2816916IG506E2744431IG449WW2816923IG506E2744431IG803254803254IGBTLM491N8803254IGAGSINM480N8687664IGAGSINM480N8687664IG449WV2816921	ethis schedule to report pulltab, tipboard and paddleticke ing the month. If you're reporting destroyed, fund-loss, de for completing.ABCDABCDMfgPart NumberSerial #Date in playIG449WW281691913-Sep-24IG449WW281691512-Sep-24IG506G274501512-Sep-24IG449WW281691616-Sep-24IG449WW281691616-Sep-24IG506E274443116-Sep-24IG506E274443116-Sep-24IG506E274443116-Sep-24IG449WW281692320-Sep-24IG80325413-Sep-24IGBTLM491N860325413-Sep-24AGBTLM491N868766420-Sep-24AGSINM480N868766420-Sep-24IGVA402N870628722-Sep-24	ethis schedule to report pulltab, tipboard and paddleticket games that hat indee completing. BDEBCDE MigPartSerial #Date in playideal grossIC449WW281691513.Sep-245096.00IC449WW281691512.Sep-245096.00IC449WW281691513.Sep-245096.00IC449WW281691613.Sep-245096.00IC449WW281692413.Sep-245096.00IC449WW281692413.Sep-245096.00IC449WW281692413.Sep-245096.00IC449WW281692419.Sep-245096.00IC449WW281692320.Sep-245096.00IC449WW281692320.Sep-24530.00IC449WW281692413.Sep-24530.00IC449WW281692320.Sep-24530.00IC449WW281692320.Sep-24530.00IC449WW281692320.Sep-24530.00IC449WW281692413.Sep-24530.00IC449WW281692320.Sep-24530.00IC449WW281692320.Sep-24530.00IC449WW281692320.Sep-24530.00IC449WW281692320.Sep-24530.00IC449WW2816923 <th>Intro c gambling site reporting destroyed, fund-loss, defective or missing games, read A B C D E F Mfg Part Serial # Date in play Ideal gross Ideal gross IC 490WV 2816919 13-Sep-24 5096.00 4306.00 IC 4490WV 2816915 12-Sep-24 5096.00 4306.00 IC 4490WV 2816915 12-Sep-24 5096.00 4306.00 IC 4490WV 2816915 12-Sep-24 5096.00 4306.00 IC 4490WV 2816916 16-Sep-24 5096.00 4306.00 IC TWNBL01 2714801 13-Sep-24 5096.00 4306.00 IC TWNBL01 2714801 13-Sep-24 5096.00 4306.00 IC Mmg05N 831643 14-Sep-24 5096.00 4306.00 IC JMM905N 2816923 20-Sep-24 5096.00 4306.00 IC 506E 274431 16-Sep-24 <th< th=""><th>c b c b c b c b c b c b c b c b c b c b c c b c c b c <thc< th=""> c <thc< th=""> <thc< th=""></thc<></thc<></thc<></th><th></th><th>Federations Federations Serial # F G Serial # F G Serial # F G Serial # Serial #</th><th>putliab. tipboard and paddieticket games that have been removed from play reporting dastroyed, hund-bass, defective or missing games, read instructions Federal ID number 14-6029747 Federal ID number 14-6029747 C D E F G H II Seperation (1000) Seperation (1000)</th><th>putliab. tipboard and paddieticket games that have been removed from play reporting dastroyed, hund-loss, defective or missing games, read instructions Federal ID number 14-6029747 Federal ID number 14-6029747 C D E F G H II Seperation structions Seperation structiostructiostruction structions Seperation structi</th><th>metapoliticity desires that have been removed from Jan Colspan=1 Geta ID number Minnesota tax. 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Schedule B2 & Lawful Gambling Report of Barcoded Games

d du Us	e this so ring the	Use this schedule to report during the month. If you're	t pulltab, tipboard e reporting destro	Use this schedule to report pulltab, tipboard and paddleticket games that have been removed from play during the month. If you're reporting destroyed, fund-loss, defective or missing games,read instructions before completing	t games that hav efective or missi	ve been remove ng games,read i	ins'	from play tructions	_	Federal ID ni	Federal ID number	Federal ID number	Federal ID number
	Name of g Dick's Bar	Name of gambling site Dick's Bar	Ø					0 0	Site permit nu 002	number [<u> </u>	Month/year re 9/2024	Month/year reported Page 9/2024 4
	A	D	Corial #	Date in play	Idoal	F	G		-			/	×
	ID Mfg	Part Number	Serial #	Date in play	Ideal gross receipts	ldeal prizes	Value of unsold tickets	Gross receipts (E minus G)	Value of prizes paid	Net F (H n	let Receipts (H minus I)	(H minus I) hands	
42	AG	MOM492N	8791135	08-Sep-24	5320.00	4200.00	1366.00	3954.00	3000.00	954.00	.00	.00 944.00	
43	AG	CNA402R	8831848	24-Sep-24	5250.00	4462.00	664.00	4586.00	3960.00	0	626.00	26.00 625.00	
44	AN	7082L-MN	C685112	18-Sep-24	5200.00	4414.00	2408.00	2792.00	2562.00		230.00	230.00 228.00	
45	ы	449WW	2745490	24-Sep-24	5096.00	4306.00	1648.00	3448.00	3390.00	_	58.00	58.00 56.00	
46	G	506F	2743738	23-Sep-24	6272.00	5328.00	690.00	5582.00	4878.00		704.00	704.00 694.00	
47	AG	LGLM491N	8802921	23-Sep-24	5530.00	4651.00	130.00	5400.00	4611.00		789.00	789.00 789.00	
48	AG	PLA402N	8823768	26-Sep-24	5250.00	4462.00	102.00	5148.00	4446.00	1	702.00	702.00 700.00	
49	AG	CARNM480 N	8687561	26-Sep-24	6300.00	5352.00	1112.00	5188.00	4236.00		952.00	952.00 962.00	
50	AN	32385R- MN	C726089	27-Sep-24	5360.00	4552.00	2494.00	2866.00	2848.00		18.00	18.00 18.00	
51	G	449WW	2745491	27-Sep-24	5096.00	4306.00	1606.00	3490.00	3052.00	_	438.00	438.00 438.00	
				Total	300210.00	251559.00	79525.00	220685.00	187949.00		32736.00	32736.00 32513. 00	

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Schedule B2 & Lawful Gambling Report of Barcoded Games

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be du	e this sc iring the fore cor	Use this schedule to report during the month. If you're before completing.	pulltab, tipboard reporting destro	Use this schedule to report pulltab, tipboard and paddleticket games that have been removed from play during the month. If you're reporting destroyed, fund-loss, defective or missing games,read instructions before completing.	games that hav fective or missir	/e been remove 1g games,read i	d from play nstructions	T 4	Federal ID number 41-6029747		Minnesota tax ID 3614280		License number 01851
	Name of ga Dick's Bar	Name of gambling site Dick's Bar	ť					0 0	Site permit nu 002	number Mo 9/2	Month/year reported 9/2024		Page 1 of 1
Ţ	/pe of o	Type of operation:	Sooth	Bar-op	[] Ma	Machine dispenser		Game status (check one):	one):				
Ţ	pe of g	ame (check one	Type of game (check one): Paper Pulltabs		Electronic Pultabs	abs	Played	ed	Destroyed with Revenue approval		Reported as fund losses	Defective	Missing
	S	Sports Tipboards		Progressive tipboards Paddletickets	Paddletickets	Tipboards		Fund loss game destroyed	estroyed				
			Paddletickets (PW)		Progressive pulltabs	Itabs							
	>	σ	C	D	m	п	ß	Ŧ	-	-	К	-	M
	D Mfg	Part Number	Serial #	Date in play	Ideal gross receipts	ldeal prizes	Value of unsold tickets	Gross receipts (E minus G)	Value of prizes paid	Net Receipts (H minus I)	Cash in hands	Cash long / (short) (K minus J)	/ Date game removed
-	ÐI	2PT1	2039751	05-Sep-24	750.00	750.00	0.00	750.00	500.00	250.00	250.00	0.00	12-Sep-24
N	IG	2PT1	2039776	12-Sep-24	750.00	750.00	0.00	750.00	500.00	250.00	250.00	0.00	26-Sep-24
ω	G	2PT1	2039801	26-Sep-24	750.00	750.00	420.00	330.00	220.00	110.00	110.00	0.00	26-Sep-24
				Total	2250.00	2250.00	420.00	1830.00	1220.00	610.00	610.00	0.00	

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Worksheet E & Lawful Gambling Combined Receipts Tax

Complete this schedule to determine if you owe tax on combined receipts. Report gambling activity from July 1 through June 30 of the next year. Start over at zero each July 1. Keep this schedule to use when completing next month's Worksheet E. Do not mail it to the Minnesota Department of Revenue.

			ral ID number 029747	Minnesota tax ID number 3614280	Licen 0185	ise number 1
Organiz Osseo		name ens Relief Assoc			Mont 9/202	h/year reported 24
121	1	Interest and other income (from this month	\$s Form G1, line !	5, Column C)	1	22.05
1	2	Receipts from electronic linked bingo game	s (from this mont	hŵs Form G1, line 6, Column C)	2	422.81
	3	Receipts from tipboard games (from this m	onth�s Form G1, i	ine 7, Column C)	3	0.00
2	4	Receipts from paper pull-tab games (from t	his month∲s Form	1 G1, line 8, Column C)	4	32736.00
Receipts	5	Receipts from electronic pull-tab games (fro	om this month�s I	Form G1, line 9, Column C)	5	44836.75
	6	Add lines 1 through 5			6	78017.61
	7	Amount from last month∳s Worksheet E, lir	ne 8 (enter zero if	this is the July Worksheet E)	7	140407.57
	8	Add lines 6 and 7			8	218425.18
	9	Go to the table below, determine the tax for	line 8 and enter i	t here	9	42109.94
21	10	Amount from last month@s Worksheet E, lir	ne 9 (enter zero if	this is the July Schedule E)	10	17426.89
Xel	11	Combined receipts tax due (subtract line 10	from line 9)		11	24683.05
		Enter the result here and on this month's Fo	rm G1. If positive,	enter on line 13 of Form G1. If		

negative, enter the amount on line 19 of Form G1.

f line 8 is :				
over	but no more than	subtract from line 8	multiply result by	add
\$0	\$87,500		8% (.08)	\$0
\$87,500	\$122,500	\$87,500	17% (.17)	\$7,000
\$122,500	\$157,500	\$122,500	25% (.25)	\$12,950
\$157,500		\$157,500	33.5% (.335)	\$21,700

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Explanations

LG 100F

Lawful Gambling Fund Reconciliation

Organization name	License numbe		ear reported
Osseo Firemens Relief Assoc	01851	9/2024	
Checking Account			
End-of-month checking account balance from bank statements (include from all checking accounts)	s)	1	183690.70
2 Deposits made during the month that are not included on bank statement			0.00
Add lines 1 and 2			183690.70
3 Checks written during the month that are not included on bank statement			8454.96
End-of-month reconciled checking account balance (subtract line 4 from line 3)		4	175235,74
Additions			
5 End-of-month cash balance in starting cash banks (from this month's Form G1, line 25)	5	6855.00	
6 Cash received but not deposited by month end from sales of games reported on LG100A (do not li	st		
amounts included on line 2 above)	6	3573.77	
7 Total in savings accounts and other non-checking accounts.	7	0.00	
8 Fund loss requests for profit carryover adjustments submitted to Gambling Control Board, but not yet acted upon by the board	0	0.00	
Amounts to be reimbursed for denied fund loss requests, or for fund losses for which a profit	8		
carrvover adjustment has not been requested	9	0.00	
L0 End-of-month value of merchandise prize inventory	10	700.00	
1 Other additions	11	-198.00	
2 Total additions (add lines 5 through 11)		12	10930.77
Subtractions			
3 Linked bingo prize amount payable to (receivable from) linked bingo provider	13	1609.68	
4 Receipts deposited from games still in play that are not included on LG100A	14	0.00	
5 End-of-month amount due for loans made to gambling fund	15	0.00	
6 Total unpaid invoices for merchandise prizes	16	0.00	
7 Calendar raffle and other prizes reported on an LG100A that have not yet been paid to winner(s)	17	0.00	
8 Other subtractions		0.00	
9 Total subtractions (add lines 13 through 18)			1609.68
Reconciliation			1000.00
20 Reconciled gambling fund balance (subtract line 19 from sum of lines 4 and 12)		20	184556.83
1 Gross profits for the month (total of all schedules A, line 11C)	21	78627.61	
2 Total lawful purpose expenditures (Total from LG100C)	22	21037.94	
3 Allowable expenses (Form G1, line 24)	23	28409.74	
4 Profit carryover increase (decrease) (line 21 less sum of lines 22 and 23)	24	29179.93	
5 Profit carryover (from prior month's Schedule F, line 27)	25 [´]	155376.90	
6 Approved adjustments by the Gambling Control Board (required written approval)	26	0.00	
7 Profit carryover for this month (add lines 24 through 26)		27	184556.83
	ıs)		

In the space below, briefly explain other additions reported on line 11 and/or other subtractions reported on line 18:

Minnesota Gambling Control Board

Schedule C : Lawful Purpose Expenditures

Organization Na	Organization Name Osseo Firemens Relief Assoc	mens Relief As	SOC		License	License Number 01851	51	
Month/year	9/2024		Is this an amended Sch	Is this an amended Schedule C?		Page 1 of 1		
Schedule C: I	Schedule C: Lawful Purpose Expenditures	e Expenditur	ës .					
Membership Approval Date	Check or electronic payment	onic payment	Payment to	Description (Purpose)	Premise	If approved	Code	Amount
	Date	Number				enter date		
12-Sep-2024	12-Sep-2024	ET	MN Revenue		002		A08T	12084.94
19-Sep-2024	19-Sep-2024	9553	City of Osseo	10% city tax	002		A10R	2083,00
30-Sep-2024	30-Sep-2024	9555	City of Osseo	donation to city for tools for truck	002		A10V	6870.00
								21037.94

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LG100C

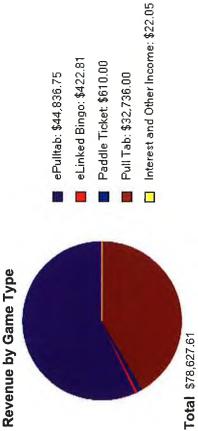
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Osseo Firemens Relief Assoc

September 2024 Activity



Tax Liability For Current Activity: \$25,472.47

Allowable Expenses

Account		Amount
Accounting and Legal Services		\$106.00
Cash Short (Long if a negative value)		\$223.00
Compensation and Payroll Taxes		\$8,381.78
E-Linked Bingo Provider		\$109.66
E-Pulltab Equipment and Revenue Share		\$9,281.81
Gambling Product		\$3,255.21
Misc. Services and Supplies		\$70.28
Rent		\$6,982.00
	Total	\$28,409.74





Total \$21,037.94

Net Profit before taxes (Revenue less Allowable Exp)	\$50,217.87
State Taxes and Fees (8T)	\$12,084.94
Other Taxes (8F, 8L, 8U, 18)	\$0.00
Was Available for Missions	\$38,132.93
Charitable Contributions (1-7, 10, 10R, 10V, 1-15, 19)	\$8,953.00
Other LPE's (9, 16-17, 20-26)	\$0.00
Unused Balance:	\$29,179.93

Assets

Account	Amount
Checking Account Balance	\$175,235.74
Savings Account Balance	\$0.00
Start Bank Balance	\$6,855.00
Initial Start Bank	\$6,855.00
Unreimbursed Negative Activity	\$0.00
Merchandise Inventory	\$700.00
Gaming Inventory	\$4,608.86

Profit Carryover Variance

Profit Carryover **Reconciled Gambling Fund**

\$0.00

\$184,556.83

\$184,556.83

Difference

Month-End Membership Report	Osseo Firemens Relief Assoc
	September 2024 Activity
Lawful Purpose Star Rating	12-MONTH RATING PERIOD
60	For each 12-month period beginning July 1, a licensed organization will be evaluated by the Gambling Control Board to determine a rating based on the percentage of annual gross profits spent on lawful purpose expenditures. It is not a rating of its overall lawful gambling operation.
50	% Spent on Lawful Purpose* Rating
40	more than 30%
69.11% 7/2024 30 42.7% 8/2024	more than 20%
	PROBATION. An organization that fails to expend a minimum of 30% of gross profits on lawful purposes each year (July to June) is automatically on probation effective July 1 for one year. The organization must increase their rating to
10	a mininum of 30% or be subject to sanctions by the Board. EXCEPTION
	An organization that conducts lawful gambling in a location where the primary business is bingo (bingo hall) must expend a minimum of 20% of gross profits on lawful purposes each vear (July to June).
01 7/2024 9/2024 8/2024	

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Charitable Gambling Made Easy, Inc.

Page 2 of 4

Net Receipt %										
-	Bingo	Raffles P	Paddle Ticket	Paddle		ePulltabs Tip	Tipboards	Sport	Pulltabs	eLinked
002-Dick's Bar	%0	%0	33.34%	%0		12.3%	%0	%0	14.84%	15%
Asset Balances							▲	Assets		
II	Initial Start	Unreimbursed	d Total	Gamin	Gaming Product	Merchandise	lise	Account	int	Amount
	Banks	Start Banks		- Inv	Inventory	Inventory		Default Bank Account	t	\$183,690.70
002-Dick's Bar	\$6,855.00	\$0.00	\$6,855.00		\$4,608.86	\$7(\$700.00			
Total	\$6,855.00	\$0.00	\$6,855.00	\$	\$4,608.86	\$71	\$700.00			
	Pulltab	ib Tipboards		Paddle Tickets	Paddle Wheel	Sports TipBoard	Paper Bingo	Raffles	eGaming	Total
002-Dick's Bar	-\$223.00		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	-\$223.00
Total	4 -\$223.00		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$223.00

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Charitable Gambling Made Easy, Inc.

Page 3 of 4

Month-End Membership Report

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Osseo Firemens Relief Assoc

September 2024 Activity

Charitable Gambling Made Easy, Inc.

 $75 \frac{509}{960}$ OFDRA 9559 GAMBLING ACCOUNT 5E 415 CENTRAL AVE **OSSEO, MN 55369** Lic # 01851 DATE 10-16-24 PAY TO THE see \$ 3813 ORDER OF 00 ht him doed that the d ee 00 DOLLARS Premier Bank FRIC sull 301 CENTRAL AVENUE OSSEO, MN 55369 (763) 493-3456 10% cit E.e MEMO MP NOTES RECEIPT 879977 in the second DATE NO. **RECEIVED FROM** ADDRESS ____ FOR ACCOUNT HOW PAID AMT OF CASH AMT. PAID CHECK IM BALANCE MONEY BY= DUE ORDER C REDIFORM @ 81808

R.

City of Osseo

Lawful Gambling Monthly Reporting Form 10% Contribution Fund

Site:		Duffy's	
Organization:	Osseo Map	le Grove Hockey Association	
Organization			
Mailing Address:	208 7th	Ave SE, Osseo, MN 55369	
	Month Year		
Period:	9 2024		

10% Contribution Fund	
A. Net Profit (from LG100A line 29)	\$ 7,150
B. Contribution Amount	10%
C. Total Remitted to City (A x B)	\$ 715
	If line C is zero or a negative, no
	amount is due to the City.

Additional Instructions

• Payment is due 20 days after the end of the month

• Make checks payable to "City of Osseo"

• Please submit your payment, a complete copy of your **Minnesota Lawful Gambling Monthly Summary** and **Tax Return** including Forms **G1**, **LG100A** and **LG100C** for the period above to the address below:

> City of Osseo Attn: Finance Department 415 Central Avenue Osseo, MN 55369

I hereby certify that the documents attached are exact copies of the tax returns and schedules filed with Minnesota Revenue and the Gambling Control Board, and I will promptly notify the City of any action taken to amend the original content of these tax returns and schedules.

Signature

10/15/2024 Date 763-238-3361

Phone Number

MINNESOTA - REVENUE Lawful Gambling Monthly Tax Return

Pint of Tune

Gross Profit

Tax and Fees

	ganization name sseo Maple Grove Hockey Assoc) number	License num 02505	ber					
	Idress Check if organiza	tion changed	Email add	ress			Month/year r 9/2024	еро	rted
Cit Ma	ty aple Grove	State MN		Zip code 55311			Number of Si 3	tes	
spi	mber of pull-tab (paper and electronic), ti orts themed tipboard and paddleticket gaported on schedule B2's for the month : 27	mes th	at apply:	Amended re No gaming a		Filing u y this month			e Instructions) Instructions)
Thi	s return includes (check all that apply):	Schedu	le B2	Schedule NRL	-	Schedule ER	🗌 Form G	G7430 (February only)	
-						А	В		С
1	Non-linked bingo				1	Gross receipts 27433.00	Prizes paid 24980.0		Net receipts 2453.00
2	Raffles (if tax-exempt raffles were cond	0.00	0.0	0	0.00				
3	Paddle tickets	0.00	0.0	0.00					
4									2453.00
5	Interest and other income (including ac instructions)				5	0.00			0.00
6	Electronic linked bingo				6	16488.40	14015.1	4	2473.26
7	Tipboard	38 gam	es		7	1127.00	760.0	0	367.00
8	Paper pull-tabs	234 gam	es		8	1073650.00	942741.00		130909.00
9	Electronic pull-tabs	0 game	es		9	837920.50	728310.70		1096 09.8 0
10	Sports-themed tipboards	0 game	es		10	0.00	0.0	0	0.00
11	Add lines 4 through 10. Line 11C is you	r gross profits f	or the month	1	11	1956618.90	1710806.8	84	245812.06
12	Net receipts tax (multiply line 4C by 8.5	i% [0.085]. If ne	gative, enter	r zero)				12	208.50
13	Combined net receipts tax (from Works							13	81525.28
14	Total tax before credits (add lines 12 a	nd 13)						14	81733.78
15	Net receipts tax credit used (from Sche	dule NRL, colun	חת E)					15	0.00
16	Exempt raffle tax credit (from Schedule	ER, line 4)						16	0.00
17	Total nonrefundable credit (add lines 15	5 and 16)						17	0.00
18	Subtract line 17 from line 14. If negativ	/e, ente r zero						18	81733.78
19	Combined net receipts tax credit (from	Worksheet E, lii	ne 11; if neg	ative)				19	0.00
20	Monthly regulatory fee (multiply line 11	La by 0.125% (. 0	00125)			****		20	2445.77
21	TOTAL TAX DUE OR REFUND (add lines	18, 19 and 20)						21	84179.55

0-		Â						
	ief executive officer (print) Ilin Steen	Chief executive officer signature Date	Daytime Phone					
I d	eclare that all information on this summary and tax return is true, co	rrect and complete.	V					
Organization Net Profit Less Combined Receipt Tax and Regulatory Fees Paid in the Month								
End-of-month cash balance in starting banks (subtract line 24b from 24a)								
b Unreimbursed starting cash banks (total of all Schedule A's)								
25 a Starting cash banks per books (total of all Schedule A's)								
24	Allowable expenses (total of all Schedule A's)		109471.30					
23	Total lawful purpose expenditures (add lines 21 and 22)		95131.55					
22 Lawful purpose expenditures (from LG100C) less MN DOR gaming taxes paid								

Gambling manager	Gambling manager signature	Date	Daytime Phone
Cathy Cheatham	Cattle Mearta,	N 10-15-3	(763) 238-3361
Preparer (print) Name of firm	Preparer signature	Date	Daytime Phone

Mail Form G1, schedules and any required attachments to: Minnesota Revenue, Mail Station 3350, St. Paul, MN 55146-3350



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Expenditures /Expenses

Start Bank

MINNESOTA GAMBLING CONTROL BOARD

Lawful Gambling Receipts and Expenses by Site

Organization name License number Site permit number 02505 006 Osseo Maple Grove Hockey Assoc Location name Month/year reported Duffy's Bar & Grill Osseo 9/2024 A в С **Bross** Profils Prizes paid Gross receipts Net receipts 1 Paper Pull-tabs..... 62 games..... 1 287262.00 252300.00 34962.00 Electronic Pull-tabs..... 0.00 0.00 2 0 games..... 2 0.00 Paper Bingo..... 3 0.00 0.00 0.00 3 4 Electronic Linked Bingo..... 0.00 0.00 4 0.00 5 0.00 0.00 5 (PT) Paddletickets (using miniwheel or similar)..... 0.00 0 games..... (PW) Paddletickets (using paddlewheel table)..... 6 0.00 0.00 6 0 games..... 0.00 0.00 0.00 7 7 0.00 Raffles..... 8 Tipboards..... 217.00 23 games..... 8 677.00 460.00 9 Sports-themed tipboards..... 0 games..... 9 0.00 0.00 0.00 Interest and other income 0.00 0.00 10 10 11 Add lines 1 through 10. 11 287939.00 252760.00 35179.00 Allowable Expenses 12 Cost of gambling products paid during the month (include state and local sales tax and freight charges..... 12 5446.14 13 Compensation and payroll taxes..... 13 7494.08 14 Penalty and Interest pald on taxes..... 14 0.00 15 Accounting services..... 1788.60 15 16 Costs for a new or renewed gambling manager's bond..... 16 0.00 Local government investigation fees..... 17 17 0.00 18 Rent paid for conducting lawful gambling..... 18 875.00 19 Electronic Pulltab Game Fees..... 19 0.00 20 Electronic Linked Bingo Provider Fees..... 20 0.00 21 Other miscellaneous allowable expenses not listed above..... 21 592.67 22 Cash long or short (if cash long, put parentheses around amount)..... 22 304.00 23 Reimbursement for excess cash shortages (this is a negative amount)..... 23 0.00 24 Total allowable expenses (add lines 12 through 23)..... 24 16500.49 25 5800.00 25 Starting cash banks per books (site records)..... 0.00 26 26 Unreimbursed starting cash banks..... 5800.00 27 Total starting cash banks (subtract line 26 from line 25)..... 27 28 Dollar value of ending inventory on the last day of the month for this site. Do not include any sales tax, freight charges or the 1.7 percent tax..... 28 2352.66 29 Net profit less state taxes assessed on lawful gambling (11C - 24 - A08: Monthly State Taxes and Fees Paid...**)...... 29 7150.11 11528.40 _ in the current month from previous month activity. ** Include taxes paid of Recommended Tax Allocation from Current Month Activity to Apply in Following Month Combined Recipts Tax Allocation= 14.46 % of : 81525.28 -11784.96 Net Receipts Tax Allocation = 8.5 % of: 0.00 =0.00 Regulatory Fee Allocation = .125 % of : 287939.00 =359.92 12144.88

LG100 A

Minnesota Gambling Control Board

Schedule C : Lawful Purpose Expenditures

-	-	-	-	-	-	-	-	_	-		-	-	
	09-Sep-2024	09-Sep-2024	09-Sep-2024	09-Sep-2024	09-Sep-2024	10-Sep-2024	10-Sep-2024	10-Sep-2024		Membership Approval Date	Schedule C: Lawful Purpose Expenditures	Month/year	Organization Name Osseo Maple Grove Hockey Assoc
	0 9 -Sep-2024	0 9- Sep-2024	0 9- Sep-2024	0 9- Sep-2024	0 9 -Sep-2024	10-Sep-2024	10-Sep-2024	10-Sep-2024	Date	Check or electronic payment	awful Purpos.	9/2024	me Osseo Ma
	10139	10139	10138	10138	10137	ET	Ē	ET	Number	ronic payment	e Expenditur		ole Grove Hock
	City of Maple Grove	City of Osseo	MN Revenue	MN Revenue	MN Revenue		Payment to	ës	Is this an amended Schedule C ?	ey Assoc			
	-	2	A	Z	T	2	2	2				ded Sche	
	August Tax	August Tax	August Tax	August Tax		Description (Purpose) Premise		∏Yes					
	800	008	007	007	006	800	007	006) Premi		□ No	Liö
	_								-			Page 1 of 1	License Number
									enter date	If approved		1 of 1	ımber 02505
	A10R	A08L	A10R	A08L	A10R	AOBT	A08T	A08T		Code			05
98713	4895.00	607.00	3687.00	516.00	1247.00	40655.89	35576.71	11528.40		Amount			

LG100C

		75-509/960	10156
	OMGHA, INC. GAMBLING ACCOUNT	DATE 10-16	-24
PAY TO THE Cit	y of Ossed indiad fifteen	and notion	715.00
	mier NK FRR 89/493-3466		Eatland M
	195 2931: 51 06 496	" DISE Michaell	Andun

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City of Osseo City Council Meeting Item

Agenda Item:	Accept Resignation of Community Service Officer Justin Engelmann
Meeting Date:	October 28 th , 2024
Prepared by:	Todd Kintzi, Lieutenant
Attachments:	Letter of Resignation

Policy Consideration:

Community Service Officer (CSO), Justin Engelmann has submitted a letter of resignation.

Background:

CSO Engelmann was hired as a volunteer Police Reserve on April 11th, 2022, and was promoted on September 25th, 2023, to be one of our first part-time Community Service Officers. CSO Engelmann submitted a letter of resignation to the Chief of Police. His last day of employment will be October 25th, 2024.

Budget or Other Considerations:

This action will not affect the current budget.

City Goals Met by This Action:

Develop teamwork among the City's leadership team.

Options:

The City Council may choose to:

- 1. Accept the resignation of CSO Justin Engelmann
- 2. Deny the resignation of CSO Justin Engelmann

Recommendation/Action Requested:

Staff recommends the City Council choose option (1) Approve the resignation of CSO Justin Engelmann.

MEMORANDUM

To: Chief Mikkelson

Chief of Police / Interim City Administrator

From: Justin E. Engelmann Community Service Officer

Subject: Notice of Resignation – September 25, 2024

I am respectfully submitting my letter of resignation, effective October 25, 2024. It has been a pleasure and true honor to serve City of Osseo and surrounding communities alongside the women and men of the Osseo Police Department for the better part of 2 ½ years. The people I have grown to know, and love will always hold a deep place in my heart.

Respectfullv Justin Engelmann

Community Service Officer 6670

Cc: Ltn. Todd Kintzi - tkintzi@ci.osseo.mn.us



Osseo Fire Department Monthly Activity Report – September 2024

24

Incident Responses

Fire	4
Electrical Fire	1
Fire Alarm – Apartment	2
Fire Alarm – False	1

EMS

Heart	7
Unconscious	4
Stroke	2
Head Injury	1
Fall	1
Insulin Problem	2
Lift Assist	5
Broken Bones	2

Mutual Aid 6				
Brooklyn Park	5			
Maple Grove				

Total34

Training

- Search & Rescue
- SCBA Air Management

Activities

Osseo High School 100 Years of Excellence

Page 1

PID	Property Address	Permit Number	Issued Date	Permit Type	Description	Value	Applicant Type	Applicant Name	SAC	Permit Amount	Surcharge	Plan Review	Total
1811921220065	509 3rd Ave NE	24142	7/1/2024	Fence			Owner	Kenny Nelson		\$ 50.00	\$-	\$	50.00
1811921240117	232 5th Ave SE	24143-E	7/1/2024	Electrical	Feeders/Circuits		Contractor	Randy's Electric		\$ 110.00	\$ 1.00	\$	111.00
1811921240043	224 6th Ave NE	24144	6/26/2024 6/26/2024	Plumbing	Water softener installation	1,950.00 65.881.00	Contractor	Commers Water		\$ 75.00 \$ 801.75		\$	
1811921230163 1811921230166	124 Central Ave 124 2nd Ave NE	24145 24146	7/2/2024	Plumbing Plumbing	Product piping, 4 sumps Tear out to studs. Replace walls, tub and fixtures.	7,000.00	Contractor Contractor	Minnesota Petroleum Mad City Windows & Baths		\$ 801.75 \$ 147.50	\$ 33.00 \$ 3.50	Ŧ	246.88
1811921230130	333 E Broadway	24140 24147-E	7/2/2024	Electrical	A/C Whip	7,000.00	Contractor	Lowell Electric		\$ 50.00	\$ 1.00	÷ 55.00 ÷	
1811921230170	308 1st St NE	24148-E	7/9/2024	Electrical	Repair service/power supply		Contractor	Dean's Home Services		\$ 60.00	\$ 1.00	\$	61.00
1811921240093	417 3rd St NE	24149	7/7/2024	Windows	Egress window installation		Contractor	Egress Window Guy		\$ 100.00	\$ 1.00	\$	101.00
1811921340028	309 7th Ave SE	24150	7/11/2024	HVAC	New A/C		Contractor	Standard Heating & Air		\$ 100.00	\$ 1.00	\$	101.00
1311922140155	28 2nd St NW, Suite 200	24151	7/11/2024	Alterations	Remodel office space	35,000.00	Contractor	Rochon Corp		\$ 520.50	\$ 17.50	\$ 338.33 \$	
1311922140018 1811921230049	209 1st Ave NE 115 E Broadway	24152-E 24153	7/17/2024 7/16/2024	Electrical Deck	Replace receptacle behind washer with gfi. New deck.	4,706.00 14.000.00	Contractor Owner	Holton Electric Brenda Maldonado		\$ 50.00 \$ 250.75	\$ 1.00 \$ 7.00	\$ 162.99 \$	51.00 420.74
1811921330033	8600 Jefferson Hwy N	25154	7/19/2024	Reroofing	Re-roof.	500,000.00	Contractor	Minnesota Exteriors		\$ 3.456.75	\$ 250.00	\$ 2,246.89 \$	5,953.64
1811921130011	201 9th Ave NE	24155-W	1/24/2024	ROW	Sanitary sewer / water service	500,000,000	Contractor	JP Schmitz Construction		\$ 400.00	ý 250100	\$	
1811921210033	516 5th Ave NE	24156	7/22/2024	Fence	Fence		Owner	Trenton Nix		\$ 50.00	\$ 1.00	\$	51100
10811921240084	125 8th Ave NE	24158	7/23/2024	Deck	Deck post repair	500.00	Owner	Paula Weakly		\$ 50.00	\$ 1.00	\$	
1811921310037	724 2nd St SE	24159	7/23/2024	Residing	sewer liner	8,459.00	Contractor	Hoffman Weber Construction		\$ 125.00	\$ 1.00	\$	126.00
1311922110122	625 Central Ave	24164-E	8/1/2024	Electrical	Reconfigure lobby wiring.		Contractor	The Electrical Connection		\$ 100.00	\$ 1.00	\$	101.00
1311922410008	8751 Jefferson Hwy N	24165-Е	8/7/2024	Electrical	Feeders/circuits		Contractor	AID Electric Corp.		\$ 50.00	\$ 1.00	\$	51.00
1811921230166	124 2nd Ave NE	24166-E	8/5/2024	Electrical	Knob and Tube remedy. Replace 100 amp panel, 7 dedicated circuits		Contractor	Dean's Home Services		\$ 190.00	\$ 1.00	\$	191.00
					Stack rebuild from attack down to basement. Run new lines for toilet, vanity,								
1811921230166	124 2nd Ave NE	24167	8/6/2024	Plumbing	shower. Run new riser water lines for upstairs. Removal of galvanized.	5,000.00	Contractor	Dean's Home Services		\$ 155.00	\$ 1.00	\$	156.00
1811921230058	204 Central Ave	24168	8/6/2024	Re-Roof	Re-Roof commercial building	95,700.00	Contractor	Sela Roofing		\$ 1,034.25	\$ 48.50	\$ 672.26 \$,
1811921240039	209 7th Ave NE	24169	8/6/2024	Remodel	Bathroom remodel	11,000.00	Contractor	Great Lakes Window & Siding		\$ 165.00	\$ 1.00	\$	166.00
1811921230166	124 2nd Ave NE	24170	8/13/2024	Plumbing	Break concrete, install new floor drain.	4,000.00	Contractor	Dean's Home Services		\$ 75.00	\$ 1.00	\$	70100
1811921240080	209 8th Ave NE	24171	8/13/2024	Plumbing	Water heater & softener replacement		Contractor	Water Heaters Now		\$ 175.00	\$ 2.00	\$	177.00
1811921320035	133 3rd Ave SE	24172-E	8/16/2024	Electrical	Replace 200 amp meter and mast.		Contractor	Dean's Home Services		\$ 60.00	\$ 1.00	\$	61.00
1811921220042	416 3rd Ave NE	24173	8/13/2024	Re-Roof	Residential reroofing	11,812.00	Contractor	Legacy Restoration LLC		\$ 125.00	\$ 1.00	\$	126.00
1311922140155	28 2nd St SW	24174	8/14/2024	Plumbing	Add new fire sprinkler head, move 2 existing	1,500.00	Contractor	The Fire Group		\$ 73.75	\$ 1.00	\$ 47.94 \$	122.69
1311922110122	625 Central Ave	24175	8/14/2024	Plumbing	Fire sprinkler remodel - 27 heads	5,000.00	Contractor	Frontier Fire Protection		\$ 118.00	\$ 2.50	\$ 76.70 \$	197.20
1811921230146	209 3rd Ave NE	24176-E	8/15/2024	Electrical	1 new circuit, 15 amp		Contractor	Professional Mechanical Services		\$ 50.00	\$ 1.00	\$	51.00
1811921230146	209 3rd Ave NE	24177	8/15/2024	Mechanical	Install mini-split system	5,000.00	Contractor	Professional Mechanical Services		\$ 100.00	\$ 1.00	\$	101.00
1811921220092	533 2nd Ave NE	24178	8/15/2024	Re-siding	Re-side and window replace	15,000.00	Contractor	On Your Side LLC		\$ 225.00	\$ 2.00	\$	227.00
1311922110108	629 2nd Ave NW	24179	8/15/2024	Re-siding	Siding and 1 window		Owner			\$ 100.00	\$ 1.00	\$	101.00
1811921230058	208 Central Ave	24180-S	8/15/2024	Sign	Front wall, header sign on retail location	1,500.00	Contractor	King Signs		\$ 87.00		\$	87.00
1311922111089	315 Central	24181	8/16/2024	Alterations	Rough in and finish new bathroom and kitchen layout	6,500.00	Contractor	Riverside Mechanical		\$ 75.00	\$ 1.00	\$	76.00
1811921230166	124 2nd Ave NE	24182	8/20/2024	Alterations	Repair water damage - drywall, vanity, trim, flooring	16,372.00	Contractor	24Restore		\$ 195.00	\$ 8.50	\$ 191.75 \$	395.25
1311922120004	317 2nd Ave NW	24192-Е	9/3/2024	Electrical	Install bi-directional amplifier		Contractor	Master Technology Group		\$ 50.00	\$ 1.00	\$	51.00
1311922410008	317 Central Ave	24193-Е	9/3/2024	Electrical	Festival wiring - Lion's Roar		Contractor	Kevin Ahlers Electric		\$ 90.00	\$ 1.00	\$	91.00
1811921210017	617 5th Ave NE	24194	9/4/2024	Egress Window	Replace broken casement window with egress window in same opening.		Owner	Owner		\$ 41.25	\$ 1.00	\$ 26.81 \$	69.06
1811921220083	624 2nd Ave NE	24195	9/4/2024	Water Softener	Install water softener	500.00	Contractor	Culligan Water		\$ 75.00	\$ 1.00	\$	76.00
1811921220061	541 3rd Ave NE	24196	9/5/2024	Re-Roof	Re-Roof residential	12,000.00	Contractor	Twin Cities Roofing		\$ 125.00	\$ 1.00	\$	126.00
1811921230176	109 1st St NE	24197	9/5/2024	Water Heater	Water heater install	2,600.00	Contractor	Paul Bunyan Plumbing		\$ 100.00	\$ 1.00	\$	101.00
1811921310093	416 E Broadway St	24198-E	9/9/2024	Electrical	Electrical for siding job		Contractor	Pride Electric		\$ 50.00	\$ 1.00	Ś	51.00
1811921210015	633 5th Ave NE	24199	9/10/2024	Mechanical	Replace AC	8,000.00	Contractor	High Road Heating & Cooling		\$ 100.00	\$ 1.00	\$	101.00
1811921210014	641 5th Ave NE	24200	9/10/2024	Water Softener	Replace softener	1,550.00	Contractor	TJK Plumbing		\$ 75.00	\$ 1.00	\$	76.00
1811921210015	633 5th Ave NE	24202-Е	9/11/2024	Electrical	Replace AC	1,500.00	Contractor	J Becher & Assoc		\$ 50.00		\$	
1811921240066	216 7th Ave NE	24203-E	9/11/2024	Electrical	15 amp + work w/out permit fee		Contractor	LeBrun Electric		\$ 200.00		\$	201.00
1811921220041	408 3rd Ave NE	24204	9/11/2024	Reroofing	Residential reroof	16,888.00	Contractor	Legacy Restoration LLC		\$ 125.00		\$	
1311922110053	509 3rd Ave NW	24205-Е	9/18/2024	Electrical	Replace AC		Contractor	Ben Otto Electric		\$ 50.00		\$	
1311922110126	601 1st Ave NW	24206	9/18/2024	Plumbing	Replace shower & fixtures	1,334.00	Contractor	MN Rusco		\$ 75.00	\$ 1.00	\$	76.00
1811921240103	132 4th Ave NE	24207	9/18/2024	Window Rplc	Replace 3 windows	10,962.00	Contractor	Window Nation		\$ 100.00		Ş	101.00
1311922110053 1811921240112	509 3rd Ave NW 132 5th Ave NE	24208 24209	9/18/2024 9/19/2024	Mechanical Residing	AC replace Residential residing	2,500.00 19,999.27	Contractor Contractor	Admiral RMS Elite Restoration Pro		\$ 100.00 \$ 125.00		Ş	101.00 126.00
1811921240118	625 E Broadway St	24210-E	9/19/2024	Electrical	Residential residing	15,555.27	Contractor	Ambia Energy LLC		\$ 100.00	\$ 1.00	ې د	101.00
						17 705 00						¢ 201.01 1	
1811921240118	625 E Broadway St	24211	9/19/2024	Roofing	Residential rooftop solar install Gasline work, install AC	17,765.00 3.000.00	Contractor	Ambia Energy LLC		\$ 309.75 \$ 100.00	\$ 9.00 \$ 1.00	\$ 201.34 \$	520.09
1311922110089 1311922110032	315 Central Ave 324 2nd Ave NW	24212 24213-E	9/19/2024 9/25/2024	Mechanical Electrical	Gasline work, install AC Add 7 circuits for home rewire.	5,000.00	Contractor Contractor	RC Heating & AC Co. Early Bird Electric		\$ 100.00 \$ 70.00		\$ ¢	101.00 71.00
1811921210061	408 4th Ave NE	24213-6	9/25/2024	Water Heater	Replace water heater	1,200.00	Contractor	Larson Plumbing & Heating		\$ 100.00		ې د	101.00
1811921230176	109 1st St NE	24215-E	9/25/2024	Electrical	150 amp service replace - garage		Contractor	Advantage Electric		\$ 60.00		\$	
1311922110122	625 Central Ave	24216-E	9/27/2024	Electrical	Move circuits in kitchen.		Contractor	The Electrical Connection		\$ 100.00	\$ 1.00	\$	101.00
1311922110101	225 6th St NW	24217	9/25/2024	Water Softener	Install water softener		Contractor	Culligan Water		\$ 75.00		\$	10100
1811921220093	525 2nd Ave NE	24218	9/30/2024	New Construction	New garage	31,750.00	Owner	Deerle Herre Consisse		\$ 488.25			
181192124002	417 E Broadway St	24219	9/30/2024	Heating	Replace furnace & heat pump	6,000.00	Contractor	Dean's Home Services		\$ 100.00	\$ 1.00	\$	101.00



Network Now: Draft Concept Plan Osseo City Council Meeting

Monday, October 28, 2024



Network Now: what and why

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Why Network Now?

Pivotal time in our history

 Ridership dropped 50% between 2019 and 2020 but is now growing again

30% less service, with 60+ routes suspended

Travel patterns are **changing** Fewer downtown commuters and more diverse needs
Customers increasingly need all-day, all-purpose transit

Workforce is a top priority

- Bus and rail service expansion requires operators and support staff
- Service design can impact employee satisfaction

Metro Transit is growing

• New regional sales tax

• 4 new transitways under construction and more in planning

New transit modes (microtransit)

Network Now

Resolves:

- Status of routes that are currently suspended (some since 2020)
- Facility closure needs

Improves:

- New or redesigned routes
- Frequency or span improvements
- METRO line investments
- Metro micro

Network Now

- Metro Transit's vision through 2027
- The proposed plan will:
 - Expand service in our network by more than 35% to grow ridership
 - Improve coverage and mobility by expanding bus routes and Metro micro service
 - Redesign our express and commuter services to meet the travel needs of our region now



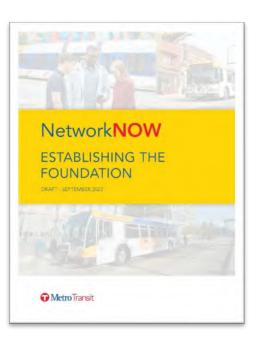


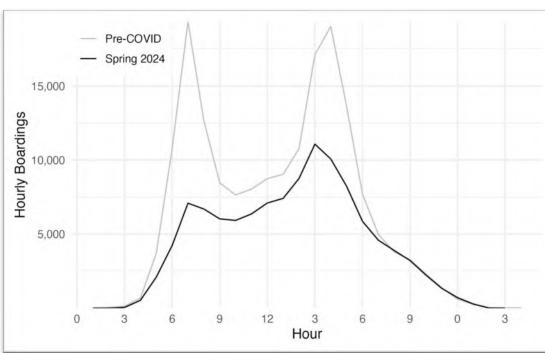
Developing the plan: where we have been and what we have learned



The foundation for network modification

- **Performance**: details network performance, changes since 2019, and opportunities
- Policy: regional policy guidance from the Metropolitan Council applied
- Engagement: 2023 captured values and thoughts, surveys, workshops, customer contacts, 6,000 comments







Network Now Principles

Adapt	Adapt service to changes in transit markets and travel patterns.
Prepare	Prepare for new METRO and high-frequency routes.
Maintain	Maintain the reliability of our scheduled service consistently over time.
Build on success	Build on success to grow ridership, adding service where people use transit the most.
Provide access	Provide access to opportunities and services with a focus on advancing equity and reducing regional disparities.

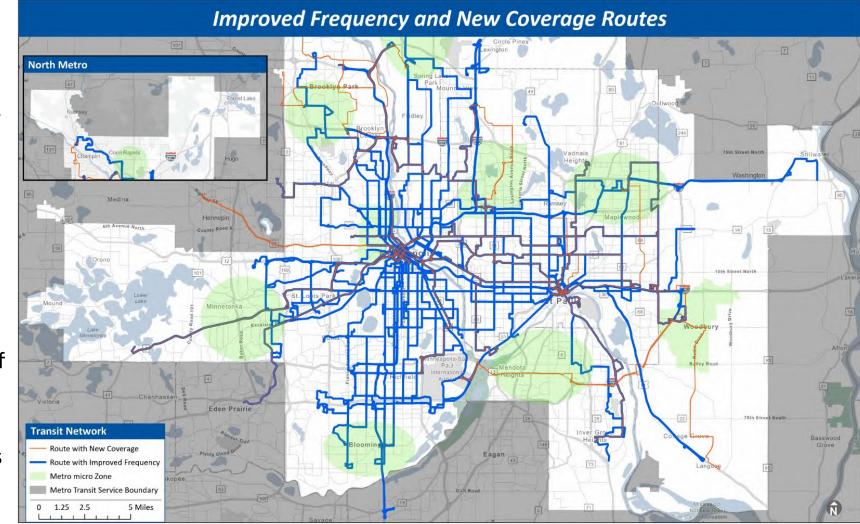


Draft Concept Plan – System Overview

2027 Concept Plan Results

Grow ridership

- 65 routes improved frequency & span
- 15 routes with service 15" or better with added trips
- LRT 10-minute frequency
- Additional service coverage
 - 8 new micro zones
 - 20+ routes with new areas of coverage
 - 25% increase in jobs accessible within 45 minutes to the average resident



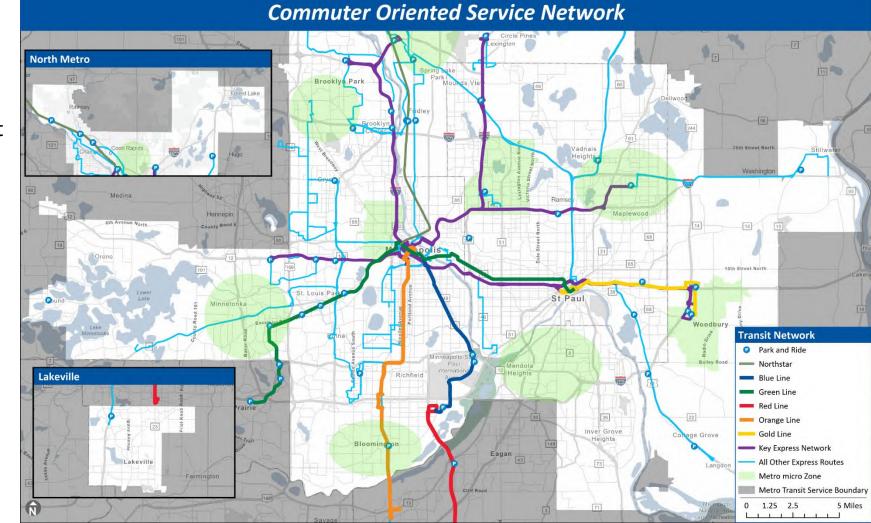
Transit

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2027 Concept Plan Results

- Adapt service to travel patterns
 - Key Express Network all day service
 - 15" service during highest ridership of rush hours
 - Service to all major highway corridors

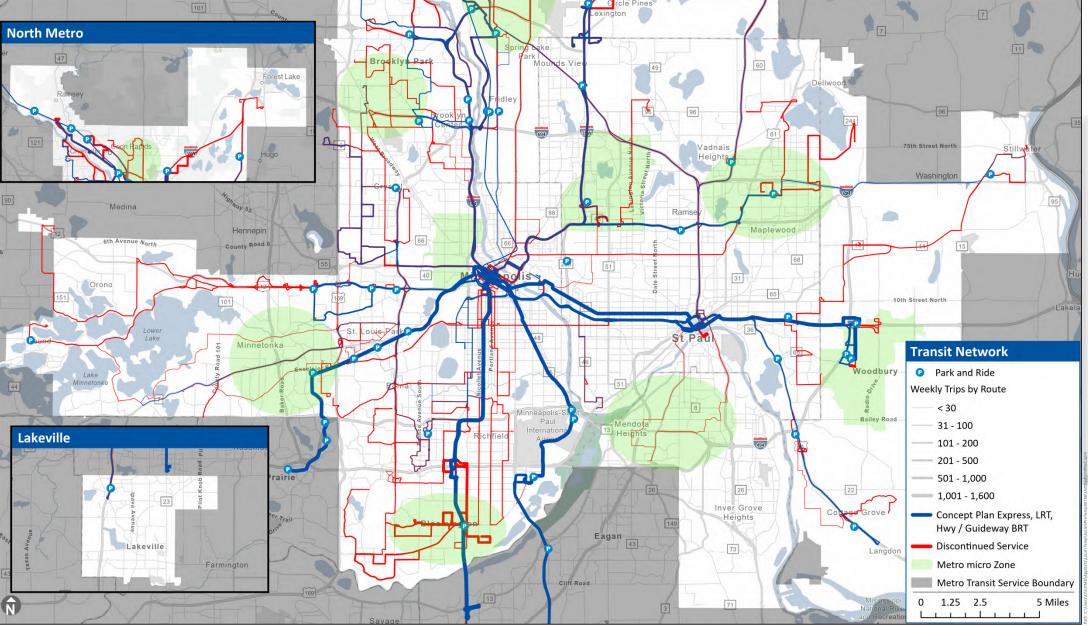
Key Express Network Routes				
94				
250				
270				
355				
673				
768				
850				



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Change in Commuter Oriented Service Access

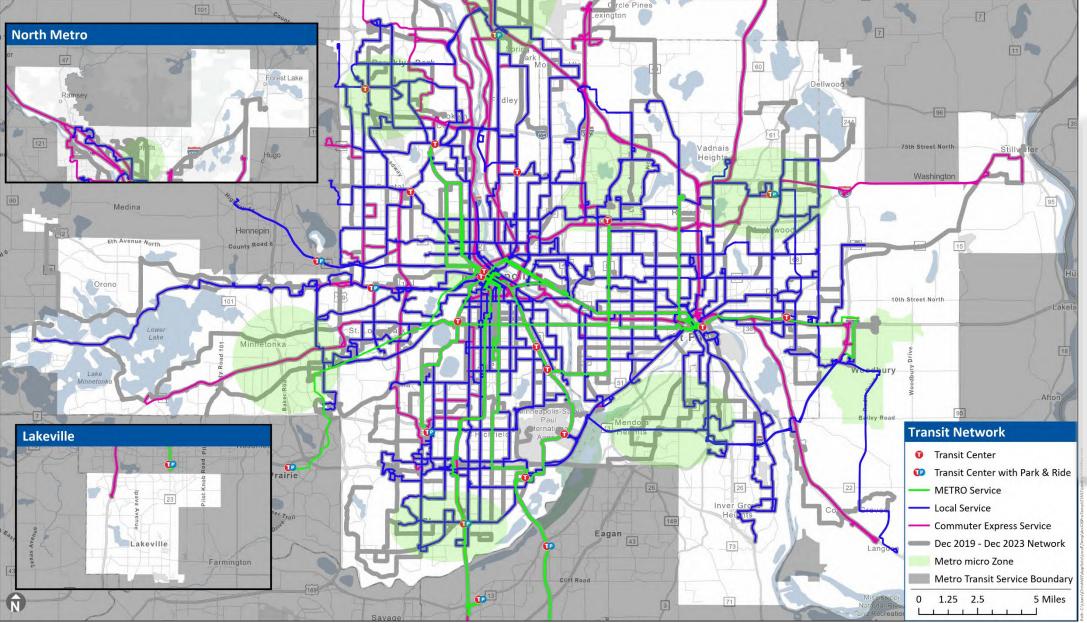
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Commuter Oriented Service proposed offers robust access

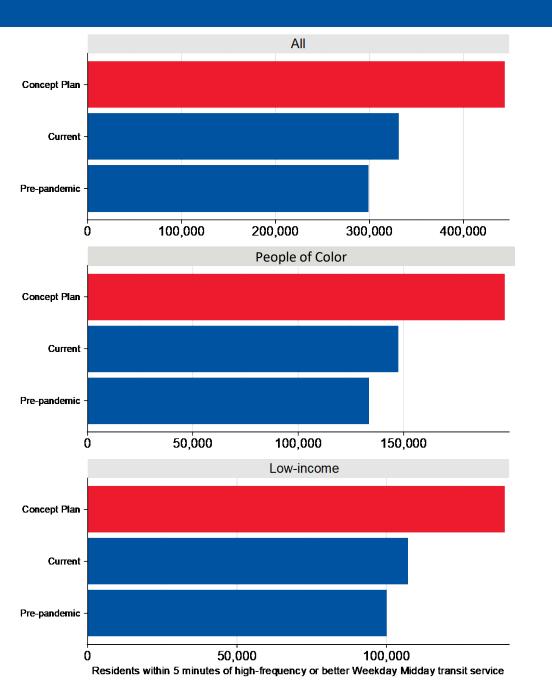
Changes in Network Coverage

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Realigning service to meet changing travel patterns

13



Results: Improvements in access to high-frequency network

 More of our region can access frequent all-day service in walking distance

What's required?

 Over 500 bus operators plus support staff will be needed to implement the improvements in this plan

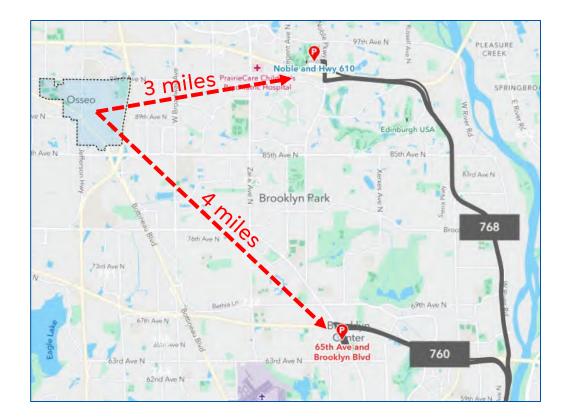


Draft Concept Plan – Osseo

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Nearest Park & Rides (Brooklyn Park)

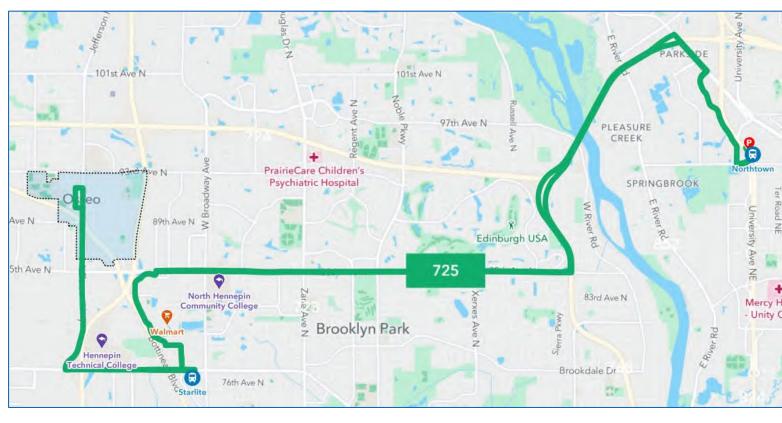
- Noble and Hwy 610 P&R
 - Approx. 3 miles
 - Route 768
 - Key Express Network route
 - Trips up to every 15 minutes
 - Midday trips both directions
- 65th Ave and Brooklyn Blvd P&R
 - Approx. 4 miles
 - Route 760
 - Trips every 30 minutes during rush hours



T

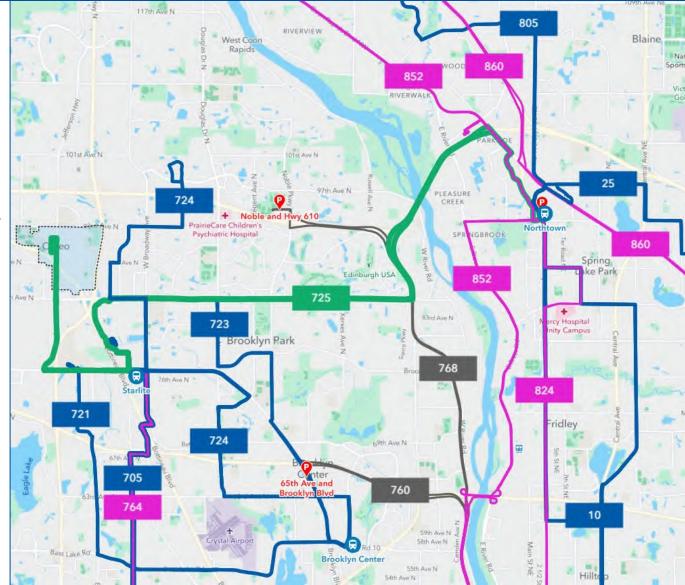
New Route 725

- Hourly trips, seven days a week
- 85th Avenue crosstown
- Connect to...
 - Hennepin Technical College
 - North Hennepin Community College
 - Walmart Supercenter
 - Starlite Transit Center and Shopping Center
 - Northtown Transit Center and Mall



Connections on Rt. 725

- Local Routes 705, 721, 723, and 724 in Brooklyn Park, Starlite Transit Center
 - Access Brooklyn Center, Crystal, Golden Valley, New Hope, and St. Louis Park
- Local Routes 10, 25, and 805 in Blaine at Northtown Transit Center
 - Access Anoka, Columbia Heights, Coon Rapids, Fridley, Hilltop, Mounds View, Minneapolis, New Brighton, St. Anthony, and Spring Lake Park.
- Express Routes...
 - 764 at Starlite for service to DT Minneapolis
 - 824 at Northtown for service to DT Minneapolis
 - 852 at Northtown for service to DT Minneapolis (south) and to Coon Rapids and Anoka (north)
 - 860 (Northtown) at Northtown for service to DT St. Paul



Demand-Response

- Existing alternatives to fixed route:
 - Transit Link (general public dial-a-ride)
 - Metro Mobility (ADA paratransit)
- Metro micro expansion to Starlite Transit Center (opening by end of 2027)
 - Costs the same as express bus fare with free transfers to other routes
 - Call or use the app to request a ride and be matched with a minibus ride in real time
 - Rides may be shared with other passengers who are picked up/dropped off on the same minibus

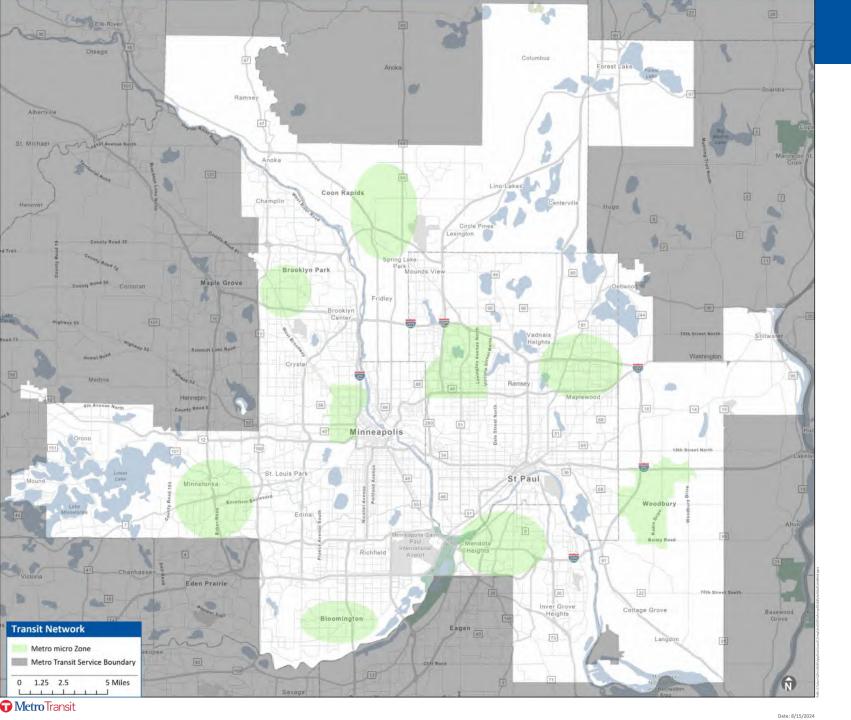
T

Metro micro project expansion

Objectives:

- Areas difficult to effectively serve with fixed route
- Connect to greater network at Transit Centers and Transitway Stations





Metro micro Project Expansion

December 2024

A Line –	Gold Line –
Roseville	Woodbury
Area	Area

2 projects/year 2025-2027

- Orange Line 98th St Station
- Starlite Transit Center
- Northtown Transit Center
- Minnetonka Green Line Ext. / Opus Station
- Maplewood Mall Transit Center
- Dakota Co. Service Center

Metro Micro project prioritization

Project zone factors

- Lower density development
- Existing bus route alternatives
- Transitway readiness
- Low/no auto households
- Low income
- Rental units

Measures:

- Ridership, new, group rides
- Transfers to fixed route
- Rides/hour
- Subsidy/ride
- Trip distance
- Customer wait time

Route 725



Planned Schedule

	Rush Hour	Midday	Evening	Night
Weekday	60	60	60	-
Saturday	60	60	60	-
Sunday	60	60	60	-

Note: frequencies (shown in minutes) are for the main portion of the route and intended as guidelines.

Route Information

Service Changes

- New local route 725 will serve Osseo, Brooklyn Park, and Blaine via Jefferson Hwy., 85th Ave., and Hwy 610.
- Route 725 will operate service every 60 minutes daily.

Areas the Route Will Serve

- Destinations will include Hennepin Technical College, Walmart Supercenter, North Hennepin Community College, and Northtown Mall.
- Customers will connect to other routes at Starlite Transit Center and Northtown Transit Center.





Next Steps

Network Now development timeline



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Thank You!





City of Osseo

415 Central Avenue Osseo, MN 55369-1195 P 763.425.2624 F 763.425.1111

Special Event Permit Application

A Special Event Permit is required if one or more of the following apply to your eve

- 200 or more individuals will be in attendance
- Temporary Alcohol License required
- > Admission or fees will be charged or donations requested while using City p.
- to holey For Cooncil APPROVAL 10/28 MAS Special services will be required (road closure, traffic control, security, exclusive etc. A deposit will be required for the estimated cost of providing Special Services.)

INSTRUCTIONS: Fill out this form completely, sign it, and include all required attachments. If additional space is not edded, attach additional sheets. Submit to the City of Osseo 30 days prior to the date of the event.

1. EVENT INFORMATION

Name of Event Small Business Saturday Purpose of Event peomote the small businesses of
Customies to our great city and celebrate with our
cuevent residents
Days/Date(s) of Event Saturchy, Nov 30th, 2024 Start Time 10 am End Time 3 pm
Estimated Setup Start Time 9:00 an Estimated Take Down Finish Time 3:00 pm
Location Address 200 Bluck of Central Ave-
Property Owner Name City of OSSED - multiple property owners
Owner Phone Email
Estimated # of Attendees Admission Fee/Donation Requested \$
2. APPLICANT INFORMATION
Name Mary Brueste Title Owner Bisque Boutique
Address 200 anter ave
Daytime Phone Cell C
Email Wisqua assegegratineer Morgeske Damail. com
Affiliation/Organization Downtown District of Osseu

Are you an authorized applicant for this organization? Will this person have authority to cancel or modify event plans? 🖾 Yes 📮 No 🗳 Yes 🛛 No

DiscoverOsseo.com

Will this person be present at the event and in charge of the event at all times? Yes I No If no, provide contact information for person who will be the responsible party on the day of this event:

Title will plan to have multiple		
co-hosts-with multiple local		
cell businesses		

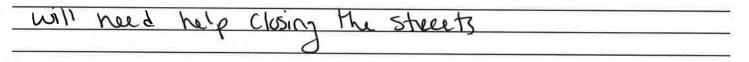
3. REQUEST FOR SPECIAL SERVICES

We are requesting the following services to be provided by the City. There will be a charge for these services and a deposit/escrow payment will be required for the estimated cost at least 10 days before the event.

- Street closures (traffic cones, barricades)
- Traffic control
- Police services requiring special arrangements
- Stationing emergency vehicles at or in the immediate vicinity
- Exclusive use of city streets or right-of-way for event, as staging area, or for event parking

- Additional street cleaning
- Garbage/recycle bins
- Special signage (e.g., temporary no parking signs)
- Exclusive use of city building(s), equipment, or other property

Describe any services, city personnel, city equipment, and city property which you are requesting the city to provide, including the estimate of number and type needed and the basis on which the estimate is made.



If special services are needed, an indemnification agreement is required. The special event holder shall agree to defend, indemnify, and hold the City, its officials, employees, and agents harmless from any claims that arise 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. Please complete the release and indemnification agreement and attach to this application. A Special Service deposit amount will be estimated by City staff.

4. SITE PLAN

Attach sketch(es) or site plan(s) showing the location of the following as applicable:

- Route (beginning/end, direction of travel, traffic control points)
- □ Ticketing/registration/entry locations
- Entertainment or stage locations
- List of event activities and locations
- Portable toilet facilities
- Fencing locations
- Parking areas for participants/spectators
- Sign locations
- □ Speaker (sound amplification) locations

- □ Food concession areas (cooking, serving, consumption, cleaning)
- □ Alcoholic beverage concession areas
- Other concession areas
- □ Size and location of any tents or structures
- Trash/recycling receptacle areas
- First aid facilities
- ADA accessibility considerations
- Evacuation routes
- Other important aspects of your event

5. ENTERTAINMENT

Describe entertainment plans. If there will be music, sound amplification, or any other noise impact, please describe including the intended hours.

through music Speakers

6. ACTIVITIES

List all activities to take place at the special event. Be sure to indicate locations on your site plan(s).

·an 20 th Sidewalks business

7. SANITATION/POTABLE WATER

Describe the toilet and hand washing facilities present on site (type, number, and location) as well as temporary/portable facilities to be provided. Describe the source of potable (drinking) water.

8. PARKING AND TRAFFIC CONTROL

Describe the location and number of parking spaces available. Describe arrangements that have been made for traffic control. Be sure to indicate locations on your site plan(s).

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9. EMERGENCY/MEDICAL SERVICES

Describe measures that will be taken to ensure emergency vehicle access (police, fire, ambulance) to the event area.

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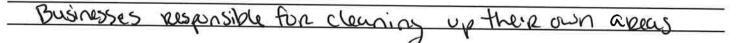
10. SECURITY/CROWD MANAGEMENT

Describe your proposed procedures and staffing for the event operations, crowd control, inclement weather and emergency evacuation plans.

event moved inside businesses it bud Tuther

11. TRASH/RECYCLING, EVENT CLEAN UP

Describe how many, location, and what type of trash/recycling containers to be provided. What provisions have been made for clean-up of the site and surrounding area after the event?



Name of trash/recycling hauler _____

Will you make use of Hennepin County's Free Portable Recycling Unit Loan Program? **D**Yes **D**No 12. LIGHTING

Describe any temporary or permanent lighting that will be added for the event, which may need to be inspected by Tokle Electrical Inspection, with an electrical permit issued by the City of Osseo. It is the applicant's responsibility to arrange for an inspection, if required.

13. TEMPORARY STRUCTURES OR CONSTRUCTION

Describe any tents, enclosures, stages, platforms, scaffolding, riser, bleachers, fences, and any other type of temporary structure or construction for the event. The property owner will be responsible and must obtain any building or electrical permits that may be required for such construction.

14. ADVERTISING AND PROMOTION

Describe how this event will be advertised and promoted. Describe any signs (size, type, location). All signs must comply with City Code (*Section 153.090 - 153.099*) including a permit, if required. Please provide any ad and flyer copies.

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15. NOISE

Describe expected type, duration, and timing of any noise sources. Describe measures to be taken to ensure compliance with the city nuisance ordinances regarding noise (*Chapter 93*).

16. FIREWORKS OR PYROTECHNICS

Will any fireworks or pyrotechnics be used at the event? **D** Yes **D** No

If yes, describe in detail. Fire Department approval will be required and a permit/license is required 15 days prior to the event, per City Code (Section 114.04).

Please attach a copy of the permit/license. In addition, as a condition of granting of a permit for fireworks or pyrotechnics, the company hired to perform the pyrotechnics shall provide the City a public liability insurance policy naming the City as an additional insured entity with limits of not less than one million dollars per occurrence. **Please attach the certificate of insurance to this application**.

17. FOOD AND BEVERAGES

Will alcoholic beverages be served?	🛛 Yes	Ω No
Will alcoholic beverages be consumed outside the licensed establishment?	🛛 Yes	No No
Will alcoholic beverages be consumed upon public lands, streets, or parks?	C Yes	\$20No

If yes, describe the type of beverages, alcohol allowed area, security measures to be taken, and the status of the liquor license. Council approval will be required (Chapter 113). As a condition of allowing the consumption of alcohol outside of the building, the liquor license holder shall provide the City a liquor liability insurance policy naming the City as an additional insured entity with limits of not less than one million dollars per occurrence to include the alcohol allowed area. **Please attach the certificate of insurance to this application.**

Will food and/or non-alcoholic beverages be served?

If yes, describe what will be served and any plans for cooking food in the event area, including fuel source to be used. Generators or other portable power supply units may need to be inspected by Tokle Electrical Inspection, and an electrical permit must be issued by the City of Osseo. It is the applicant's responsibility to arrange for an inspection, if required.

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Has a license been obtained from the Hennepin County Department of Health and Environment? (Please attach)

18. OTHER CONCESSIONS

Describe what vendors or concessionaires you will allow at the event, and how you intend to regulate and monitor their activities.

19. GAMBLING

Will there be any gambling (raffles, pull-tabs, bingo, etc.) at the event? **U** Yes **W** No

If yes, a lawful gambling permit will be required as provided by state law. Describe the gambling activity and the status of gambling permit.

20. WORKERS COMPENSATION COMPLIANCE

In accordance with Minnesota Statutes all applicants for licenses and permits to operate a business in Minnesota must submit acceptable evidence of compliance with Workers' Compensation Insurance requirements. Please complete the certificate of compliance and attach to this application.

21. INSURANCE

As a condition of the granting of a permit for special event conducted on public property or public streets or public parking lots, the permit holder shall provide the City with a copy of a Certificate of Liability Insurance naming the City as an additional insured entity with limits of not less than one million dollars per occurrence. If alcoholic beverages are to be sold or distributed the policy must also include an endorsement for liquor liability.

22. THE MINNESOTA DATA PRACTICES ACT

The Minnesota Data Practices Act requires that we inform you of your rights about the private data we are requesting on this form. Private data is available to you, but not to the public. We are requesting this data to determine your eligibility for a permit from the City of Osseo. Providing the data may disclose information that could cause your application to be denied. You are not legally required to provide the data; however, refusing to supply the data may cause your permit to not be processed. Your residence address and telephone number will be considered public data unless you request this information to be private and provide an alternative address and telephone number. Please sign below to indicate that you have read this notice:

Signature

.

 \mathbf{V} I request that my residence address and telephone number be considered private data. My alternative address and telephone number are as follows:

100 Cento

5.00

Address

Telephone

23. ACKNOWLEDGEMENT/SIGNATURE

The signature of the legal owner of the event location or the owner's official representative is required and authorizes the designee of the City of Osseo and other entities/agencies to enter the property to perform inspections to establish and ensure compliance will all permit conditions. Entry may be without prior notice.

Man Brueske

Property Owner Signature

I hereby acknowledge that I have read this application and that all information is true and correct to the best of my knowledge. I hereby agree that the special event will be conducted in accordance with the Osseo City Code and the laws of Hennepin County and the State of Minnesota. I further understand that failure to comply with the conditions of my Special Event Permit, including the payment of required fees, deposits, and reimbursements, or conducting the event in a way that creates a threat to the health, safety, or welfare of any individual or the general public may result in the

immediate capcellation of the Special Event Permit and other penalties. <u>IVIAM BAUCSEC</u> Printed Name **Applicant Signature** Checklist/attachments Other Permits/Licenses/Application, as applicable Application form, signed Building Permit Sketch/site plan attached Electrical Permit □ Sign Permit Workers Comp Certificate attached Certificate(s) of Insurance Liquor License o Public land □ Lawful Gambling Permit Hennepin County Dept. of Health (food) o Liquor Community Center Application o Fireworks Release and Indemnification Agreement Band Shell Application □ Estimated Deposit \$_____ (see next page) Sipe Park Application City of Osseo use only: Date 9-30-24 By MARYLON BAIER This application/request received: This application approved/rejected by: By Date____ \$50 NA Receipt#____ Application fee for event received on: Amount Date A Receipt#_____ Special Services deposit received on: Date Amount Remaining deposit (if any) returned to applicant on: Date Amount Receipt# Administrative Comments & Fees - reviewed by Date Police Department Comments & Fees - reviewed by _____ Date 10-01-24 AUR Fire Department Comments & Fees - reviewed by Mike Corpuel Date 10-01-24

City of Osseo use only:

1 1

Permit Application Fee		\$50	non-refundable
Special Services (hourly rates for staff time)			deposit refundable, if not used
Staff Time	Staff Type	Rate	
City Staff – Professional	Pro	\$75/hour	
City Staff Administrative Support	Admin	\$50/hour	
City Staff Public Works Director	PWD	\$75/hour	
City Staff Public Works Maintenance	PWM	\$50/hour	
Police Services	PS	per contract	per current Police services contract

Special Service Deposit Calculations

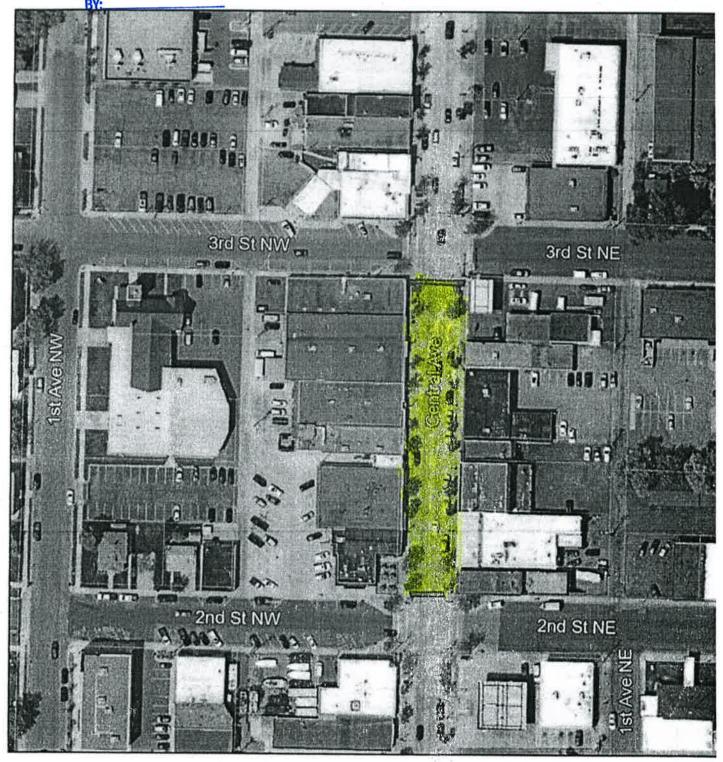
Task	Staff Type	# of Staff	Hours / Staff (Round to 0.25)	Rate	Deposit Amount
		1.21			
10					
		_			
	1.11				
				Deposit Total	

9/25/24, 4:45 PM

ECEIVE

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SBS Street Closure



1 in = 94

Resolution No. 2024-xx

RESOLUTION ACCEPTING DONATION TO CITY OF OSSEO

WHEREAS, the Osseo City Council is generally authorized to accept contributions of real and personal property pursuant to Minnesota Statutes Section 465.03; and

WHEREAS, the Council agrees that said donation would be of benefit to the citizens of Osseo; and

WHEREAS, the following has proposed this contribution to the City of Osseo and the donation be used for the specific purpose as indicated below:

<u>Amount/Item</u>	Designat
\$500	Minnida
\$250	Fire Depa
\$6,870	Fire Depa
\$800	Fire Depa
	\$500 \$250 \$6,870

<u>Designated Fund</u> Minnidazzle Fire Department Fire Department- Tools Fire Department –Uniforms

Adopted by the Osseo City Council this 28th day of October, 2024.



Agenda Item:	Receive the Feasibility Report and Call the Public Hearing for the 2025 Alley
	Project

Meeting Date: October 28, 2024

Prepared By: Alyson Fauske, PE (MN), City Engineer

Attachments: Feasibility Report and Resolution

Policy Consideration:

Request to approve the following:

1. Resolution receiving feasibility report and calling for the improvement hearing.

Background:

The proposed 2025 Alley Project consists of reconstructing alleys surrounded by the following streets:

- 3rd St NE, 4th Ave NE, 4th St NE, and 5th Ave NE
- 3rd St NE, 5th Ave NE, 4th St NE, and 6th Ave NE
- 2nd St NE, 5th Ave NE, 3rd St NE, and 6th Ave NE
- 2nd St NE, 6th Ave NE, 3rd St NE, and 7th Ave NE
- 1st St NE, 6th Ave NE, 2nd St NE, and 7th Ave NE
- Broadway St NE, 5th Ave NE, 1st St NE, and 6th Ave NE
- Broadway St NE, 6th Ave NE, 1st St NE and 7th Ave NE
- 3rd St NW, 1st Ave NW, 4th St NW, and Central Ave
- 2nd St NW, 1st Ave NW, 3rd St NW, and Central Ave

The alleys are currently bituminous pavement and are proposed to be reconstructed with concrete pavement.

Utility Improvements

Sanitary sewer televising and pavement coring was information was used to help calculate pavement design and recommended utility repairs. Sanitary sewer is present in two alleys in the commercial area. These sewers were televised in 2019 and the sewer within the alley surrounded by 2nd St NW, 1st Ave NW, 3rd St NW, and Central Ave was lined in conjunction with 2022 sewer lining project. If the council would like to retelevise the sanitary sewer within the alley surrounded by 3rd St NW, 1st Ave NW, 4th St NW, and Central Ave the estimated cost for this work is \$1,600. Sanitary sewer improvements proposed with this project is to install chimney seals and replace the castings to match the new paved surface.

The project area does not contain City watermain.

The slopes of the existing alleys range between <0.2% and 1.0%. The minimum preferred grade for bituminous and concrete pavement is 2% and 0.5%, respectively. Color-coded maps showing the existing alley grades are included in Appendix F of the feasibility report. These maps also show where driveway grades drain away from the alley (backpitched). If council orders the improvements the design team will look for opportunities to increase the alley grade to improve drainage while maintaining driveway grades that drain towards the alleys.

Storm sewer facilities exist adjacent to the project area and would require cutting into the street beyond the project limits. Options to extend storm sewer to the project area are shown in Appendix F and the estimated cost is \$375,036. If the council orders the improvement, staff requests direction if all, some or none of the storm sewer extensions should be included in the final design. Some factors to consider in addition to the cost is how well runoff can be conveyed from the surface of the alley (ie. Is the alley grade >0.5%?) and how much of the alley would drain to the new storm sewer.

Alley	Grade of Alley	Approximate length of alley that could drain to storm sewer
3rd St NE, 4th Ave NE, 4th St NE, and 5th Ave NE	Most is 0.5% Middle portion is <0.2%	220' (~75%)
3rd St NE, 5th Ave NE, 4th St NE, and 6th Ave NE	Most is 0.25% The portion that can be served by storm sewer is mostly 1%	125' (~40%)
2nd St NE, 5th Ave NE, 3rd St NE, and 6th Ave NE	Most is 0.5%	180' (~50%)
2nd St NE, 6th Ave NE, 3rd St NE, and 7th Ave NE	Most is <0.2% and 0.25%	180' (~50%)
1st St NE, 6th Ave NE, 2nd St NE, and 7th Ave NE	Most is <0.2%	330' (100%)
Broadway St NE, 5th Ave NE, 1st St NE, and 6th Ave NE	The northern 2/3 is 0.5%; the southern 1/3 is mostly 0.25%	330' (100%)
Broadway St NE, 6th Ave NE, 1st St NE and 7th Ave NE	Most is 1%	310' (95%)
3rd St NW, 1st Ave NW, 4th St NW, and Central Ave	Most is 0.5% but ~65' at the high point is 0.25%	275' (80%)
2nd St NW, 1st Ave NW, 3rd St NW, and Central Ave	<0.2% to 0.5% but the majority of the length that would drain to the storm sewer is <0.2%	205' (60%)

Table 1. Considerations for extending storm sewer to alleys

Based on the information in Table 1 the council may want to consider storm sewer extension for the following alleys:

- The alley surrounded by 2nd St NE, 6th Ave NE, 3rd St NE, and 7th Ave NE
- The alley surrounded by 1st St NE, 6th Ave NE, 2nd St NE, and 7th Ave NE
- The alley surrounded by Broadway St NE, 5th Ave NE, 1st St NE, and 6th Ave NE
- The alley surrounded by 3rd St NW, 1st Ave NW, 4th St NW, and Central Ave
- The alley surrounded by 2nd St NW, 1st Ave NW, 3rd St NW, and Central Ave

In 2022 the City Council directed staff to get an estimated cost to convert the overhead electric lines in the commercial alleys to underground. Xcel Energy's high-level estimate at that time was \$300,000 for the main line, and indicated that it would likely be higher once detailed design work was done. Property owners would incur additional costs to convert their service to underground and upgrade their service to be compatible with the voltage supplied by Xcel. Property owners would potentially lose parking stalls in order to accommodate the required transformers. This work is not included in the feasibility cost estimate due to the cost and impact of this work. If council would like to proceed with this work staff requests direction to do so.

Right of Way/Easements

Right of way is proposed to be acquired from eight properties within the project area. As directed by the City Council in 2022, easement documents have been prepared for staff to coordinate with the affected property owners. Temporary easements or right of entry from property owners may be needed for street improvements to ensure positive drainage and will be discussed with property owners during final design and construction.

Public Involvement

A neighborhood open house for the proposed improvements is scheduled for November 7, 2024. Preliminary information will be presented to property owners regarding the proposed improvements, funding, schedule, and impacts associated with the project. Comment cards will be made available to attendees at the meeting. Responses received prior to the public hearing will be provided to the City Council.

Funding/Financing:

The total estimated project cost without the storm sewer is estimated at \$701,617; including the storm sewer options increases the total estimated project cost to \$1,076,653. These estimates include all proposed alley and utility improvements as well as all engineering, legal, financing, and administrative costs. Detailed cost estimates can be found in the attached feasibility report. The project estimate is based on projected construction costs for 2025 and includes a 10% contingency and 25% indirect costs. The indirect costs include engineering, legal, and administrative costs associated with the project.

Assessments will be levied to the benefitting properties as outlined in Minnesota Statute 429. The City's assessment policy calls for assessing 80% of the alley improvements; the remaining 20% of the alley costs and 100% of the utility costs will be financed by the City. Table 2 summarizes the preliminary assessment amounts

Project Area	Proposed Assessment
3rd St NE, 4th Ave NE, 4th St NE, and 5th Ave NE	\$10,310 per unit
3rd St NE, 5th Ave NE, 4th St NE, and 6th Ave NE	\$8,860 per unit
2nd St NE, 5th Ave NE, 3rd St NE, and 6th Ave NE	\$6,690 per unit
2nd St NE, 6th Ave NE, 3rd St NE, and 7th Ave NE	\$7,320 per unit
1st St NE, 6th Ave NE, 2nd St NE, and 7th Ave NE	\$6,040 per unit
Broadway St NE, 5th Ave NE, 1st St NE, and 6th Ave NE	\$8,430 per unit
Broadway St NE, 6th Ave NE, 1st St NE and 7th Ave NE	\$7,790 per unit
3rd St NW, 1st Ave NW, 4th St NW, and Central Ave	\$79 per front foot
2nd St NW, 1st Ave NW, 3rd St NW, and Central Ave	\$77 per front foot

Table 2. Preliminary Assessment Amounts

Funding for the 2025 Alley Project will be through assessments to benefitting properties and City funds. In 2022 the City Council bonded \$3.69 million for the 2022 sanitary sewer lining project, the 2022 alley project, and the 2024 street project (initially anticipated to be a 2023 project). The estimated remaining funds from this bond is \$403,381.07. Once final payments are made for the 2022 alley project and the 2024 street project, the Council may use the remaining funds to help pay for the 2025 alley project. Funding sources are summarized in Table 3.

Funding Source	Proposed Funding
Special Assessments	\$573,960
City Road Fund	\$125,759
City Sanitary Sewer Fund	\$1,898
TOTAL (without optional storm sewer)	\$701,617
City Drainage Fund	\$375,036
TOTAL (with optional storm sewer)	\$1,076,653

Table 3. Proposed project funding

Schedule:

The next step for this project is to hold an improvement hearing on November 25, 2024. Immediately following the improvement hearing, Council will consider authorizing the preparation of plans and specifications. A detailed schedule is included within the feasibility report and is as follows:

City Council Receives Feasibility Report/Orders Public Hearing October 28, 2024
Public Hearing November 25, 2024
Plan/Specification Preparation December 2024 – January 2025
City Council Approves Plans/Specs and Authorizes Bidding January 2025
Project BiddingFebruary 2024
Assessment Hearing March 2024
City Council Awards Construction ContractApril 2025
Construction May – October 2025

Previous Action or Discussion:

Council authorized preparation of a feasibility report on August 26, 2024.

Budget or Other Considerations:

Project will be funded in accordance with the City's special assessment policy.

Options:

The City Council may choose to:

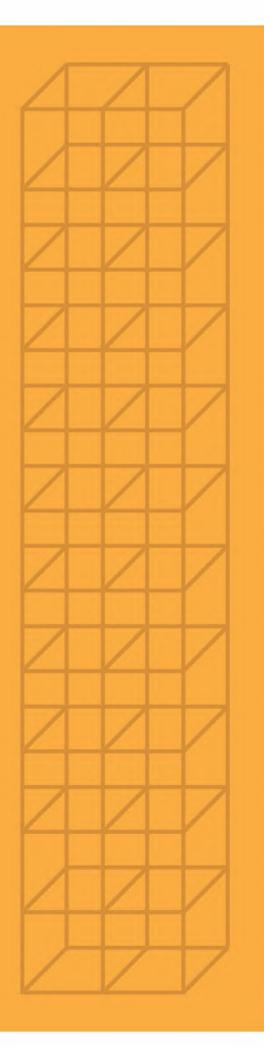
- 1. Adopt the attached resolution receiving the feasibility report and calling for the improvement hearing for the 2025 Alley Project;
- 2. Adopt the attached resolution receiving the feasibility report and calling for the improvement hearing for the 2025 Alley Project with noted changes or as amended;
- 3. Deny the project;
- 4. Table action on this item for more information.

Recommendation/Action Requested:

Staff recommends the City Council choose Option (1): Adopt the attached resolution receiving the feasibility report and calling for the improvement hearing for the 2025 Alley Project.

Next Step:

November 25, 2024: Hold improvement hearing and authorize preparation of plans and specifications.





FEASIBILITY REPORT

2025 ALLEY RECONSTRUCTION PROJECT CITY OF OSSEO | HENNEPIN CO., MN

October 28, 2024

Prepared for: City of Osseo 415 Central Avenue Osseo, MN 55369

WSB PROJECT NO. 026602-000



October 28, 2024

Honorable Mayor and City Council City of Osseo 415 Central Avenue Osseo, MN 55369

Re: Feasibility Report 2025 Alley Reconstruction Project City of Osseo, MN WSB Project No. 026602-000

Dear Honorable Mayor and City Council Members:

Attached for your review is a feasibility report which addresses improvements associated with the 2025 Alley Reconstruction Project.

The project is proposed to be funded by special assessments to benefiting properties and City funding sources.

We would be happy to discuss this report with you at your convenience. Please contact me at 612.263.1736 if you have any questions or concerns.

Sincerely,

WSB

Tupon Fauske

Alyson Fauske, PE City Engineer

Attachment

JCK/srb

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Certification Sheet

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.

Jennifer Edison, PE Lic. No. 51721 Date: **O**ctober 2024 8

Quality Control Review Completed By:

Alyson Fauske, PE

Date: October 28, 2024 Lic. No. 42437



Executive Summary

The 2025 Alley Reconstruction Project consists of alley improvements throughout the City as listed below. A map illustrating the project location is shown on *Figure 1* in *Appendix A*.

- The alley surrounded by 3rd St NE, 4th Ave NE, 4th St NE, and 5th Ave NE
- The alley surrounded by 3rd St NE, 5th Ave NE, 4th St NE, and 6th Ave NE
- The alley surrounded by 2nd St NE, 5th Ave NE, 3rd St NE, and 6th Ave NE
- The alley surrounded by 2nd St NE, 6th Ave NE, 3rd St NE, and 7th Ave NE
- The alley surrounded by 1st St NE, 6th Ave NE, 2nd St NE, and 7th Ave NE
- The alley surrounded by Broadway St NE, 5th Ave NE, 1st St NE, and 6th Ave NE
- The alley surrounded by Broadway St NE, 6th Ave NE, 1st St NE, and 7th Ave NE
- The alley surrounded by 3rd St NW, 1st Ave NW, 4th St NW, and Central Ave
- The alley surrounded by 2nd St NW, 1st Ave NW, 3rd St NW, and Central Ave

Alley improvements consist of replacing the existing bituminous and concrete pavement with concrete pavement, minor utility improvements, and driveway and sidewalk repair.

The cost of the 2025 Alley Reconstruction Project, based on the recommended scope of work, is estimated at **\$701,617**. This includes 10% contingency and 25% indirect costs. Funding for the project will consist of special assessments and City street and utility funds.

The proposed project schedule includes construction beginning in May 2025, with final completion by the fall of 2025.

The project is feasible, necessary, and cost-effective from an engineering standpoint and should be constructed as proposed herein.

Introduction

Authorization

On August 28, 2024, the Osseo City Council authorized a feasibility report for the 2025 Alley Reconstruction Project.

Scope

This feasibility report includes alley improvements along the following alleys:

- The alley surrounded by 3rd St NE, 4th Ave NE, 4th St NE, and 5th Ave NE
- The alley surrounded by 3rd St NE, 5th Ave NE, 4th St NE, and 6th Ave NE
- The alley surrounded by 2nd St NE, 5th Ave NE, 3rd St NE, and 6th Ave NE
- The alley surrounded by 2nd St NE, 6th Ave NE, 3rd St NE, and 7th Ave NE
- The alley surrounded by 1st St NE, 6th Ave NE, 2nd St NE, and 7th Ave NE
- The alley surrounded by Broadway St NE, 5th Ave NE, 1st St NE, and 6th Ave NE
- The alley surrounded by Broadway St NE, 6th Ave NE, 1st St NE, and 7th Ave NE
- The alley surrounded by 3rd St NW, 1st Ave NW, 4th St NW, and Central Ave
- The alley surrounded by 2nd St NW, 1st Ave NW, 3rd St NW, and Central Ave

Data Available

Information and materials used in the preparation of this report include the following:

- City of Osseo Capital Improvement Plan
- City of Osseo Assessment Policy
- City of Osseo Property Index Records
- City of Osseo Storm Sewer Capacity and Growth Analysis
- Geotechnical Reports
- Field Observations of the Area
- Field Topography Surveys

Existing Conditions

Surface

Existing Alley Conditions								
Alley Segment Between Aveunes	From	То	Existing Alley Width (ft)	Existing Right- of-Way Width (ft)				
6 th Ave NE & 7 th Ave NE	3 rd St NE	2 nd St NE	12	16				
6 th Ave NE & 7 th Ave NE	2 nd St NE	1 st St NE	12	16				
6 th Ave NE & 7 th Ave NE	1 st St NE	E Broadway	12	16				
5 th Ave NE & 6 th Ave NE	4 th St NE	3 rd St NE	12	16				
5 th Ave NE & 6 th Ave NE	3 rd St NE	2 nd St NE	12	0				
5 th Ave NE & 6 th Ave NE	1 st St NE	E Broadway	12	16				
4 th Ave NE & 5 th Ave NE	4 th St NE	3 rd St NE	12	16				
1 st Ave NW & Central Ave	4 th St NW	3 rd St NW	12	0-16				
1 st Ave NW & Central Ave	3 rd St NW	2 nd St NW	12	12-16				

The alleys included in the project have the following existing conditions:

The alleys consist of deteriorated bituminous and concrete surfaces. A geotechnical report for the bituminous and concrete alleys was completed by WSB in September of 2024 and 18 soil borings were taken on the alleys. The alley bituminous pavement thickness ranged from 2 inches to 5 inches. The concrete alley pavement thickness beween Central Avenue & 1st Ave NW from 4th St NW to 2nd St NW alley had a consistant depth of 5.5 inches. The full geotechnical report can be found in *Appendix C*.

Drainage

Storm sewer facilities do not exist within the project. A site visit conducted of the alleys provided estimated grades taken along the alley roadway and the adjacent driveways to show the existing drainage patterns, which can be found in *Appendix A*, *Figures 3.1-3.9*.

The existing alley grades range between <0.2% and 1.0%. A minimum grade of 2.0% is desirable to convey runoff for bituminous pavements while concrete pavements can drain at 0.5%. Maps showing the existing alley grades are shown in *Appendix A*, *Figures 3.1-3.9*. These maps also show that the driveways at the following locations drain away from the alley (i.e., back-pitched): 517 3rd St NE and 9 2nd St NW (parking lot for 205 Central Ave).

The alleys within the project area do not have existing storm sewer facilities. Generally, stormwater drains down the alley to storm sewer facilities on adjacent roadways. A storm analysis was conducted in 2024 for the City which showed capacities of the storm network asections of pipe. See **Appendix C** for the existing storm capacity area maps.



Sanitary Sewer

Sanitary sewer facilities exist within the project on two of the nine alleys. The existing sewer system within the alleys between 1st Avenue NW and Central Ave from 3rd St NW to 2nd St NW was lined in 2022. The remaining sanitary sewer within the project area is was televised in 2019. If the Council wants the sanitary sewer re-televised the estimated cost is \$1,600. See *Appendix C* for the sanitary sewer televising area map and televising reports from 2019.

Watermain

Water facilities do not exist within the project area.

Street Lighting

Streetlights do not exist within the project area.

Private Utilities

Private utilities that have facilities in or near the project area will be notified during the final design phase of the project. They will be requested to coordinate any necessary repairs and replacements as needed at their cost. Private utility companies that have facilities within the project area include the following:

- Comcast (Telephone/Internet)
- CenturyLink (Telephone/Internet)
- Consolidated Communications (Fiber Optic)
- CenterPoint Energy (Gas)
- MCI (Fiber Optic)
- Xcel Energy (Electric/Gas)
- Korterra (Gas)
- Lumen(Telecommunications)
- Hennepin County (Utilities)

In 2022, the City Council directed staff to get an estimated cost to convert the overhead electric lines in the commercial alleys to underground. Xcel Energy's high level estimate at that time was \$300,000 for the main line, and indicated that it would likely be higher once detailed design work was done. Property owners would incur additional costs to convert their service to underground and upgrade their service to be compatible with the voltage supplied by Xcel. Property owners would potentially lose parking stalls in order to accommodate the required transformers. This work is not included in the feasibility cost estimate due to the cost and impact of this work.



Proposed Improvements

Surface

The proposed alley improvements shall consist of the removal of the existing bituminous or concrete surfaces and installation of a new 12-foot-wide inverted concrete alley. Full depth removal of the existing pavement will allow the alley to be reconstructed with a 6-inch concrete pavement on top of a 4-inch section of a Class 5 gravel base over an acceptable, compacted subgrade. A typical section is shown on *Figure 2* in *Appendix A*.

Drainage

The profile grades of the alleys will be sloped to direct stormwater to existing curb and gutters in the streets then to the catch basins in the project area or on adjacent roadways. Typically, the profile grade for a new street or alley is designed to a minimum slope of 0.50%. The alley profile will be designed to maintain positive drainage at adjacent driveways and garage entrances and meet the minimum profile slope, where possible.

The proposed reconstruction project can provide an opportunity to raise the grade of the alley to obtain a minimum of 0.5% grade. The challenge is that the existing adjacent driveway grades need to be steep enough to allow the increased alley elevation, otherwise the new driveway would drain towards the garage instead of towards the alley. The design team will look for opportunities to improve the alley grades during final design.

Storm Sewer

Analysis for extending storm sewer was conducted using exisitng survey data to determine spot elevations and verify drainage patterns. Using the preliminary design for an inverted crown down the center of the alley and then determining the invert elevations based on the City's Datafi utility locations, there are two different possibilities. The first option is to keep conveying surface water into the streets according to the existing drainage pattern using the inverted crown. The alternative would be to install a shallow inlet within each alley to catch the water before it runs into the streets and gets conveyed into the existing storm network. The storm extensions will require extra road removal to reach the existing invert depths of the manholes within the main streets and avenues. Additional construction materials will also be required for reinforced concrete pipe and additional structures.

A drainage analysis was conducted in 2024 that mapped the City's storm sewer. The results concluded that there were still pipes under capacity downstream to convey the runoff. See *Appendix F* for the preliminary drainage analysis.

Sanitary Sewer

Minor sanitary sewer improvements are proposed as part of the project, including casting adjustments and chimney seal improvements.

Watermain

There are no proposed watermain improvements for this project.

Street Lighting

There are no proposed lighting improvements for this project.

Right-of-Way/Easements

It is expected that areas of the project will require right-of-way acquisition and that City staff has been and will continue to prepare all correspondence and perform all negotiations and purchasing necessary to construct the project within the proposed right-of-way. See **Appendix E** for details.

Temporary easements from property owners may be needed for the alley improvements to ensure positive drainage and will be discussed with property owners during final design and construction.

Construction Access/Staging

The contractor will be responsible for providing access to properties throughout the project. Signed detours will be required to direct traffic around the construction zones and notify users of the increased truck and construction activity as needed.

Public Involvement

An in-person neighborhood open house for the proposed improvements will be scheduled for November 7, 2024, for property owners. Preliminary information will be presented to property owners regarding the proposed improvements, funding, schedule, and impacts associated with the project. Comment cards that are made available to attendees at the meeting and the responses received will be shown in the packet for the public hearing.



Financing

Opinion of Probable Cost

A detailed opinion of probable cost is included in *Appendix B* of this report. The opinion of probable cost is based on projected construction costs for 2025 and includes a 10% contingency and 25% indirect costs. The indirect costs include engineering, legal, and administrative costs associated with the project.

The opini	on of proba	able cost is	summarized	as follows:
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2025 Alley Reconstruction Project				
Proposed Improvements	Estimated Cost			
Alley Improvements	\$699,719			
Sanitary Sewer Improvements	\$1,898			
TOTAL	\$701,617			
Optional Drainage Improvements	\$375,036			
TOTAL	\$1,076,653			

Funding

Funding for the 2025 Alley Reconstruction Project will be through assessments to benefiting properties and City street and utility funds. In 2022, the City Council bonded \$3.69 million for the 2022 sanitary sewer lining project, the 2022 alley project, and the 2024 street project (initially anticipated to be a 2023 project). The estimated remaining funds from this bond are \$403,381. Once final payments are made for the 2022 alley project and the 2024 street project, the Council may use the remaining funds to help pay for the 2025 alley project.

Assessments will be levied to the benefiting properties as outlined in Minnesota State Statute 429 and the City's assessment policy. Detailed preliminary assessment rolls are included in **Appendix E**.

Financing for the 2025 Alley Reconstruction Project will be based on the City's Special Assessment Policy, which calls for 80% of the proposed alley improvements to be specially assessed. The remaining 20% of the alley improvements and 100% of the utility costs will be financed by the City.

Based on the City's Assessment Policy, the alley assessments will be distributed among benefiting property owners per improvements made to each individual alley.

The assessment rates are detailed below:

2025 Alley Reconstruction Project Assessment Rates Summary						
Alley	Residential Single-Family (per unit)	Commercial / Industrial / Multi-Family (per front foot)				
3 rd St NE, 7 th Ave NE, 2 nd St NE, 6 th Ave NE	\$7,320	\$0				
2 nd St NE, 7 th Ave NE, 1 st St NE, 6 th Ave NE	\$6,040	\$98				
1 st St NE, 7 th Ave NE, Broadway St E, 6 th Ave NE	\$7,790	\$0				
4 th St NE, 6 th Ave NE, 3 rd St NE, 5 th Ave NE	\$8,860	\$90				
3 rd St NE, 6 th Ave NE, 2 nd St NE, 5 th Ave NE	\$6,690	\$1				
1 st St NE, 6 th Ave NE, Broadway St E, 5 th Ave NE	\$8,430	\$1				
4 th St NE, 5 th Ave NE, 3 rd St NE, 4 th Ave NE	\$10,310	\$120				
4 th St NW, Central Ave, 3 rd St NW, 1 st Ave NW	\$0	\$79				
3 rd St NW, Central Ave, 2 nd St NW, 1 st Ave NW	\$0	\$77				

The project funding is summarized as follows:

2025 Alley Reconstruction Project Project Funding Summary				
Funding	Estimated Cost			
City Funds*	\$127,657			
Special Assessment	\$573,960			
TOTAL	\$701,617			
City Drainage Fund	\$375,036			
TOTAL	\$1,076,653			

* As noted previously, the City may elect to use the remaining funds from the 2022 bond to cover this cost.



Necessity and Effectiveness

The improvements proposed in this report are necessary for several reasons.

The proposed alley improvements provide the City with a cost-effective and longterm means of rehabilitating the alleys, thereby extending the life expectancy of the alleys, minimizing City maintenance efforts, and providing an adequate means of transportation for local residents.

Combining the alleys into one project will provide a project large enough to ensure a competitive bidding environment and economy of scale, and is therefore, deemed to be cost-effective.

Based on the information contained in this report, the proposed improvements as described can be considered to be necessary, cost-effective, and feasible from an engineering standpoint.



Project Schedule

The proposed schedule for the 2025 Alley Reconstruction Project is as follows:
City Council Authorizes Feasibility ReportAugust 28, 2024
City Council Receives Feasibility Report October 28, 2024
Neighborhood Meeting
Public Hearing November 25, 2024
Plans/Specifications PreparationDecember 2024 – January 2025
City Council Approves Plans/Specifications &
Authorizes Bidding 2025
Bid OpeningFebruary 25, 2025
Assessment HearingMarch 2025
City Council Awards Construction ContractApril 2025
Construction May – October 2025



Feasibility and Recommendation

The 2025 Alley Reconstruction Project consists of alley improvements and minor utility improvements. The cost of the 2025 Alley Reconstruction Project is estimated at **\$701,617**.

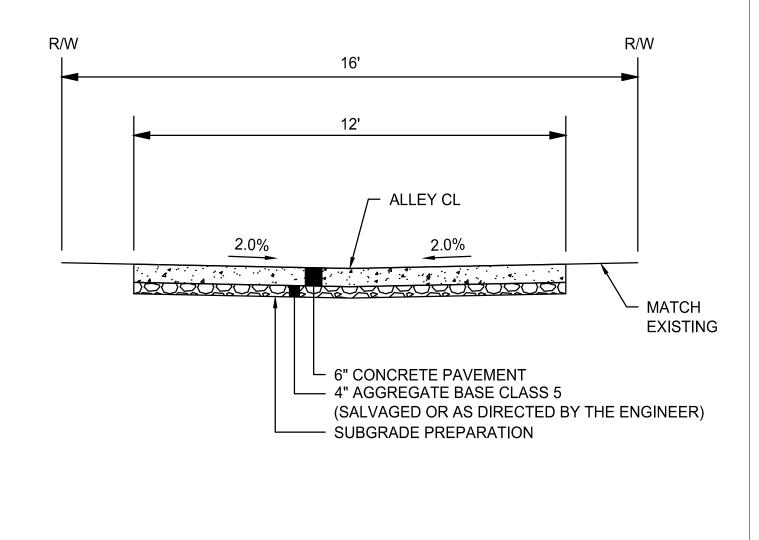
Based on the information contained within this report, the proposed improvements as described are necessary, cost-effective, and feasible from an engineering standpoint. WSB recommends construction of the proposed improvements as detailed in this report. The economic feasibility of this project will be determined by the City Council.

Appendix A

Figure 1 – Project Location Map Figure 2 – Typical Sections Figures 3.1-3.9 – Existing Drainage Exhibits



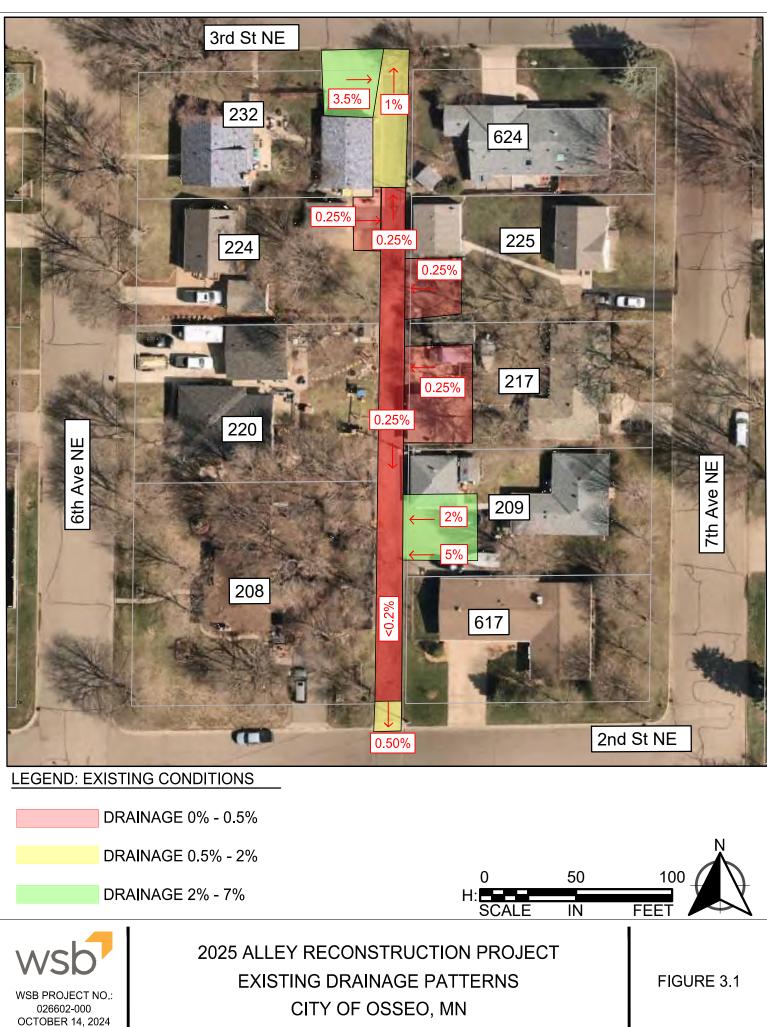
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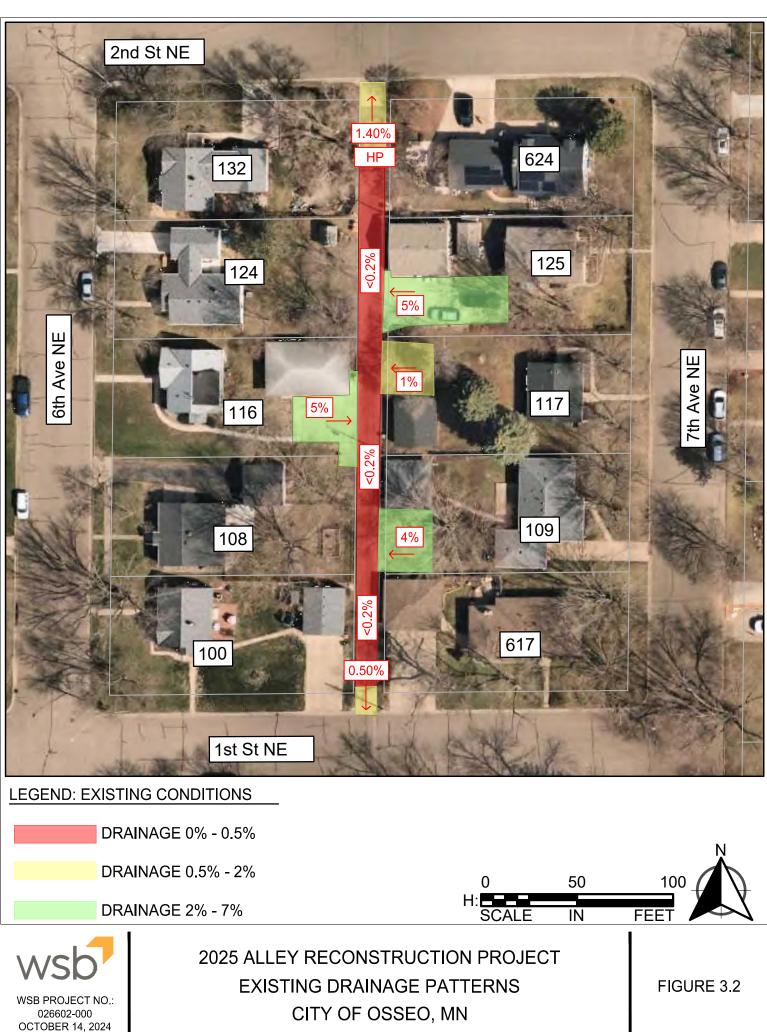


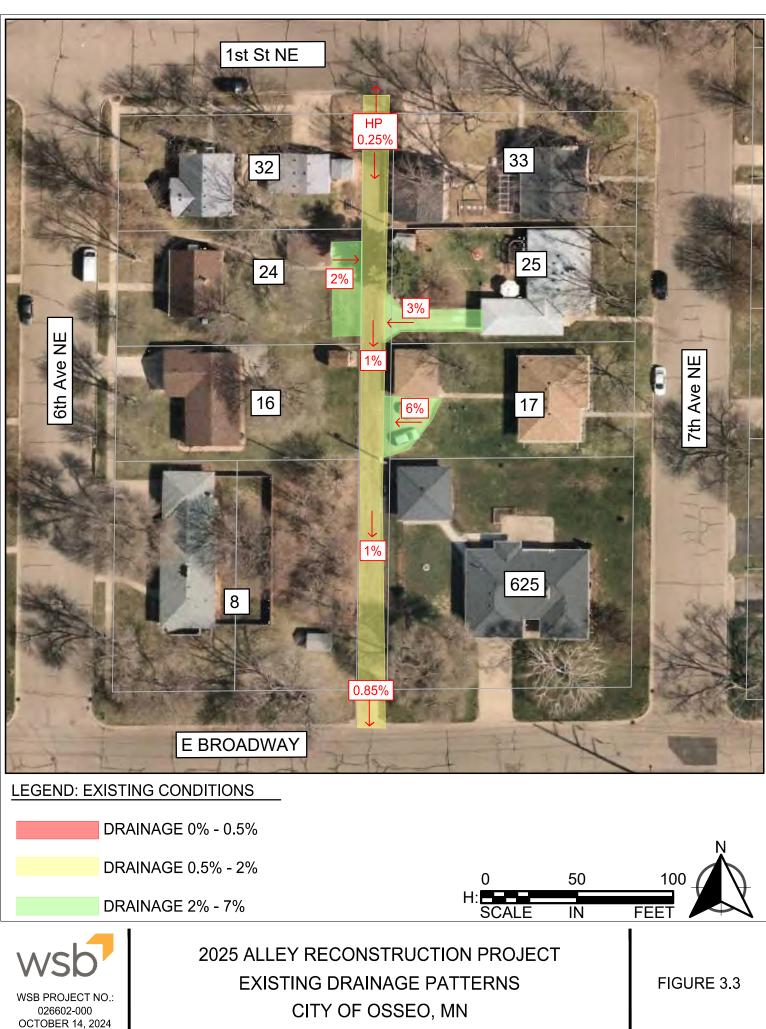
WSB PROJECT NO.: 026602-000 OCTOBER 14, 2024

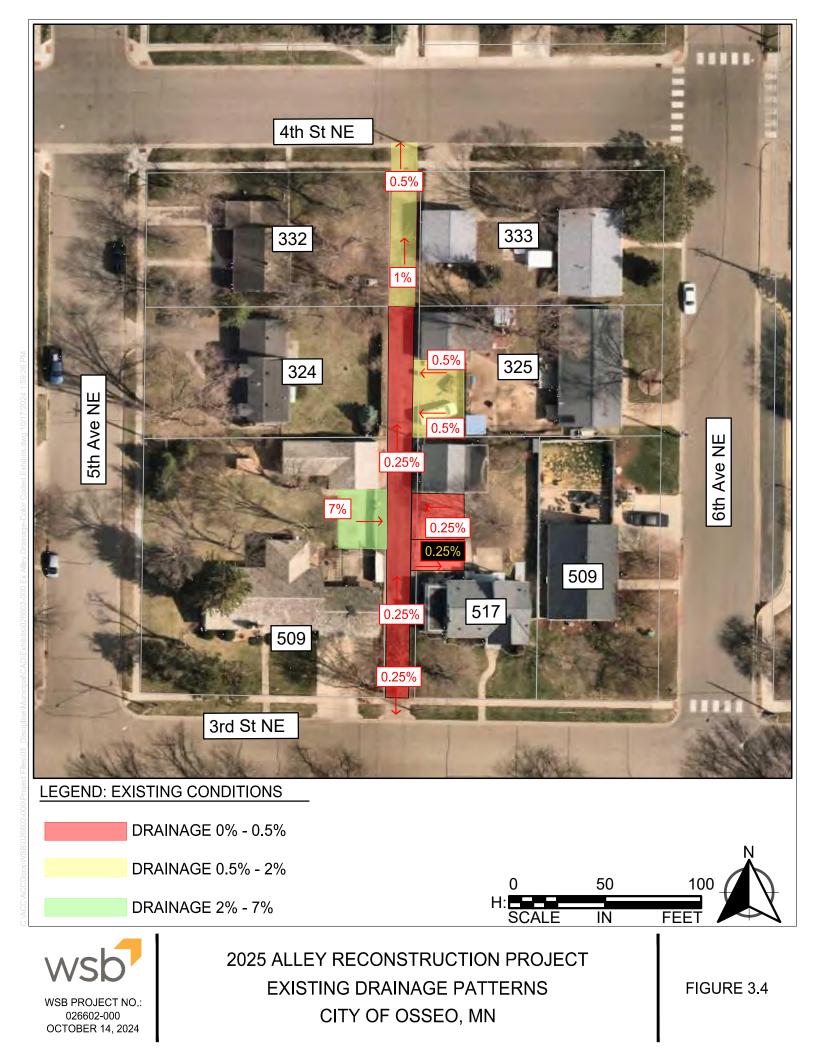
2025 ALLEY RECONSTRUCTION PROJECT TYPICAL SECTIONS CITY OF OSSEO, MN

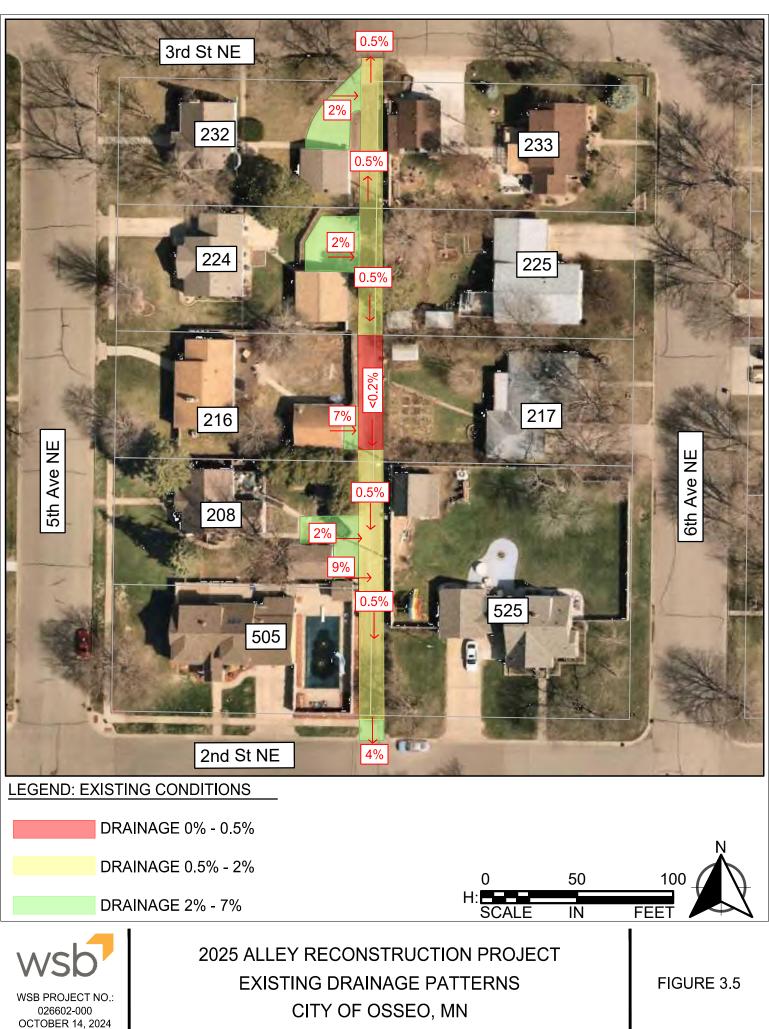
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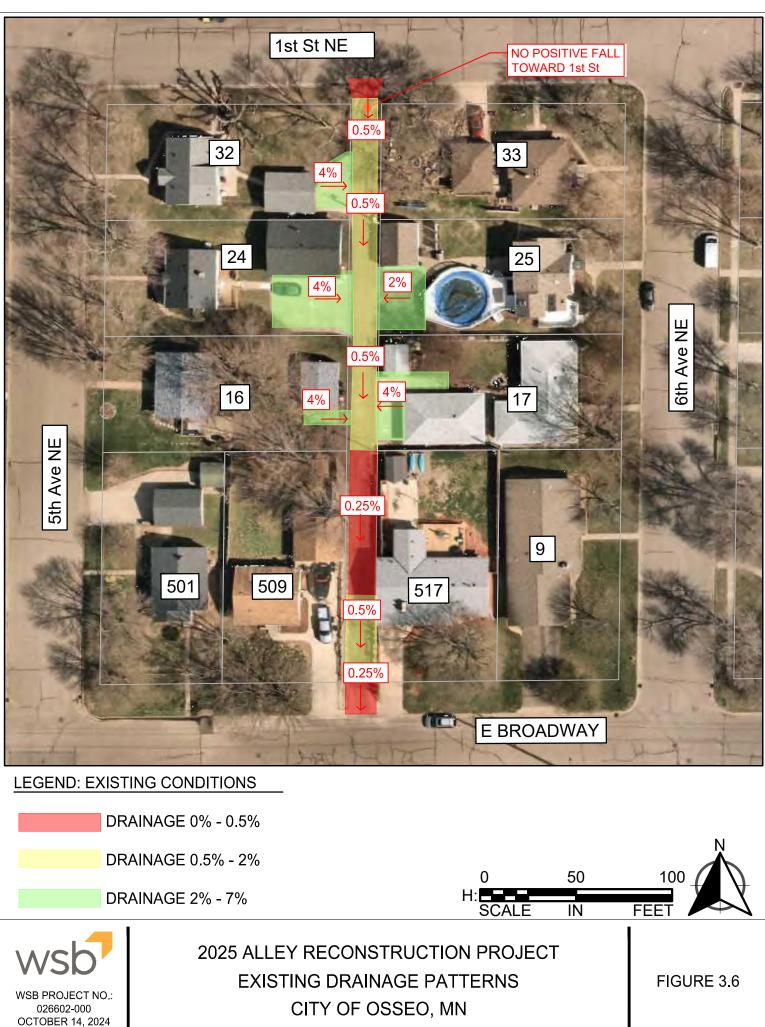


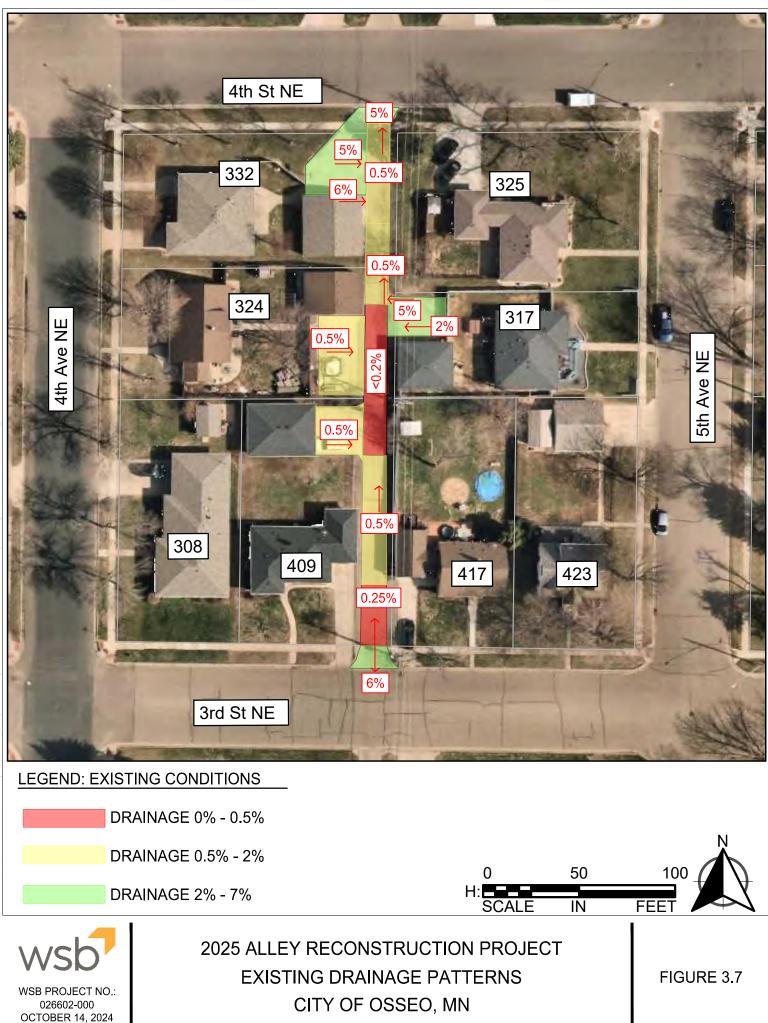


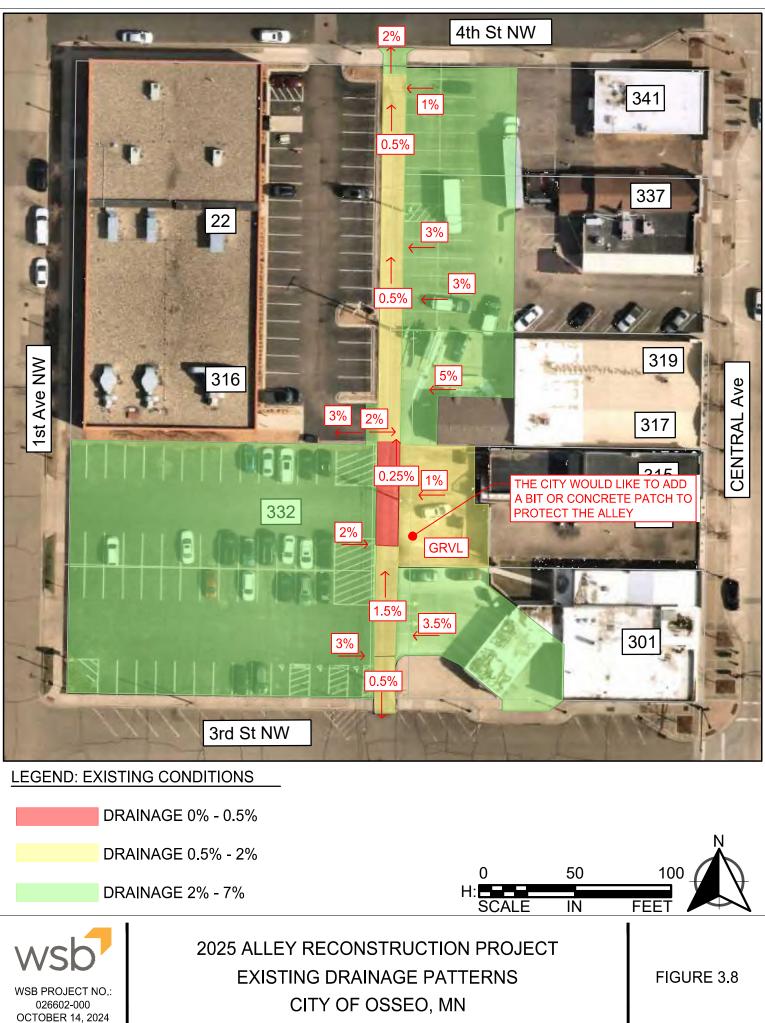


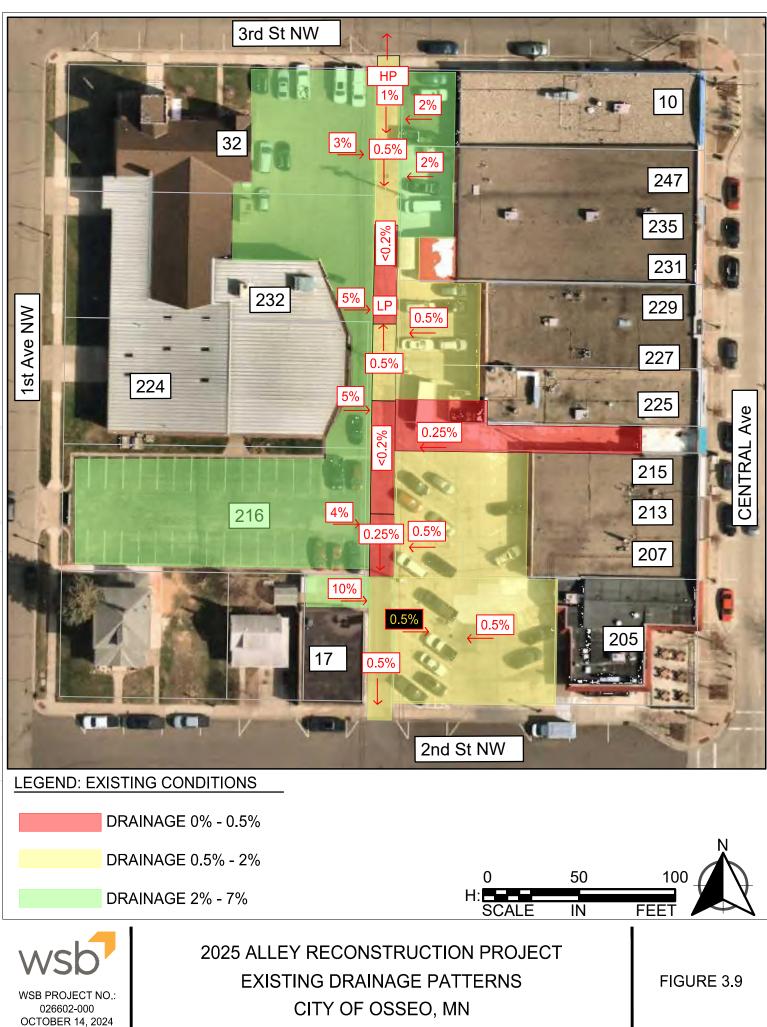












Appendix B

Opinion of Probable Cost

Feasibility Report 2025 Alley Reconstruction Project City of Osseo, MN WSB Project No. 026602-000

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60 2531.504 6" CONCRETE DRIVEWAY PAVEMENT S Y 53 \$ 87 \$ 4 61 2563.601 TRAFFIC CONTROL LS 0.11 \$ 10,000 \$ 1 62 2564.502 INSTALL SIGN EACH 1 \$ 50 \$ 63 2572.503 CLEAN ROOT CUTTING L F 10 \$ 10 \$	40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57	RFACE IMPRC 2021.501 2104.502 2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.504 2104.518 2104.601 2112.519 2123.610 2123.610 2130.523 2211.507 2231.509 2301.504 2360.504	RAPID STABILIZATION METHOD 3 VEMENTS - ALLEY 2 (2ND ST NE, 7TH AVE NE, 1ST ST NE, 6TH AVE N MOBILIZATION SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5 BITUMINOUS PATCHING MIXTURE (SPECIAL) CONCRETE PAVEMENT 6" TYPE SP 9.5 WEAR CRS MIX(2,C)3.0" THICK	E) LS EACH LF LF LF SY SY SY SY SY SF LS RDST HOUR HOUR HOUR HOUR MGAL CY TON SY SY	3 CONSTR CONTINGENT INDIRECT CO 0.11 1 100 50 15 53 17 467 80 0.10 25.0 10 25.0 10 2 52 6 6 467 17	\$ 525 RUCTION TOTAL (10%) SUBTOTAL SUBTOTAL SUBTOTAL (10%) STOTAL (25%) TOTAL (25%) \$ 30,000 \$ 55 \$ 30,000 \$ 55 \$ 30,000 \$ 55 \$ 30,000 \$ 55 \$ 30,000 \$ 55 \$ 50 \$ 50 \$ 50 \$ 50 \$ 50 \$ 50 \$ 50 \$ 50	\$ • <td< td=""><td>1,575 59,879 5,988 65,867 16,467 82,334 3,300 555 3000 100 75 5333 833 2,800 400 500 1,750 3000 6000 1,815 5600 28,000 833</td></td<>	1,575 59,879 5,988 65,867 16,467 82,334 3,300 555 3000 100 75 5333 833 2,800 400 500 1,750 3000 6000 1,815 5600 28,000 833		
61 2563.601 TRAFFIC CONTROL LS 0.11 \$ 10,000 \$ 1 62 2564.502 INSTALL SIGN EACH 1 \$ 50 \$ 63 2572.503 CLEAN ROOT CUTTING LF 10 \$ 10 \$	40 41 42 43 44 45 46 47 48 49 50 51 52 53 55 55 55 55 55 55 55 55 55 55 55	RFACE IMPRC 2021.501 2104.503 2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.504 2104.504 2104.601 2112.519 2123.610 2123.610 2130.523 2211.507 2231.509 2301.504 2360.504 2521.518	RAPID STABILIZATION METHOD 3 VEMENTS - ALLEY 2 (2ND ST NE, 7TH AVE NE, 1ST ST NE, 6TH AVE N MOBILIZATION SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CURB & GUTTER REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5 BITUMINOUS PATCHING MIXTURE (SPECIAL) CONCRETE PAVEMENT 6" TYPE SP 9.5 WEAR CRS MIX(2,C)3.0" THICK 4" CONCRETE WALK	E) LS EACH LF LF LF SY SY SY SF LS RDST HOUR HOUR HOUR MGAL CY TON SY SY SY SF	3 CONSTR CONTINGENT INDIRECT CO 0.11 1 100 50 15 53 17 467 80 0.10 25.0 10 25.0 10 25.0 10 52 6 6 467 17 80	\$ 525 RUCTION TOTAL (10% SUBTOTAL SUBTOTAL ST TOTAL (25% TOTAL ST TOTAL (25% TOTAL S 30,000 \$	\$ \$ <td< td=""><td>1,575 59,879 5,988 65,867 16,467 82,334 3,300 555 300 100 75 533 83 2,800 400 500 500 1,750 300 600 0,815 560 28,000 833 800</td></td<>	1,575 59,879 5,988 65,867 16,467 82,334 3,300 555 300 100 75 533 83 2,800 400 500 500 1,750 300 600 0,815 560 28,000 833 800		
62 2564.502 INSTALL SIGN EACH 1 \$ 50 \$ 63 2572.503 CLEAN ROOT CUTTING L F 10 \$ 10 \$	40 41 42 43 44 45 46 47 48 49 50 51 52 53 55 55 55 55 55 55 55 55 55 55 55 55	RFACE IMPRC 2021.501 2104.502 2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.504 2104.504 2104.504 2112.519 2123.610 2123.610 2130.523 2211.507 2231.509 2301.504 2360.504 2521.518 2531.503	RAPID STABILIZATION METHOD 3 VEMENTS - ALLEY 2 (2ND ST NE, 7TH AVE NE, 1ST ST NE, 6TH AVE N MOBILIZATION SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5 BITUMINOUS PATCHING MIXTURE (SPECIAL) CONCRETE PAVEMENT 6" TYPE SP 9.5 WEAR CRS MIX(2,C)3.0" THICK 4" CONCRETE WALK CONCRETE CURB & GUTTER DESIGN B618	E) LS EACH LF LF LF SY SY SY SY SF LS RDST HOUR HOUR HOUR MGAL CY TON SY SY SY SF LS RDST LS RDST	3 CONSTR CONTINGENT INDIRECT CO 0.11 1 1 100 50 15 53 17 467 80 0.10 25.0 10 25.0 10 25 6 467 17 80 15 52 6 467 17 80 15 52 53 17 10 52 53 10 10 52 53 10 10 55 53 17 10 55 53 17 10 55 55 15 55 15 55 17 10 55 15 55 17 10 15 55 15 55 17 10 15 55 17 10 15 55 17 10 10 15 55 17 10 15 55 17 10 10 15 55 17 10 10 25.0 10 10 25.0 10 10 25.0 10 10 25.0 10 10 55 10 10 10 25.0 10 10 55 10 10 10 25.0 10 10 55 10 10 10 10 10 10 10 55 10 10 10 10 10 10 10 10 10 10	\$ 525 RUCTION TOTAL (10% SUBTOTAL (10% SUBTOTAL (25% SUBTO	\$ • <td< td=""><td>1,575 59,879 5,988 65,867 16,467 3,300 55 3300 100 75 533 83 2,800 400 500 500 500 1,750 300 600 1,815 560 28,000 833 833</td></td<>	1,575 59,879 5,988 65,867 16,467 3,300 55 3300 100 75 533 83 2,800 400 500 500 500 1,750 300 600 1,815 560 28,000 833 833		
	40 41 42 43 44 45 46 47 48 49 50 51 52 53 55 55 55 55 55 55 55 56 57 58 59 60	RFACE IMPRC 2021.501 2104.502 2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.518 2104.601 2112.519 2123.610 2123.610 2130.523 2211.507 2231.509 2301.504	RAPID STABILIZATION METHOD 3 VEMENTS - ALLEY 2 (2ND ST NE, 7TH AVE NE, 1ST ST NE, 6TH AVE N MOBILIZATION SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE ONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5 BITUMINOUS PATCHING MIXTURE (SPECIAL) CONCRETE PAVEMENT 6" TYPE SP 9.5 WEAR CRS MIX(2,C)3.0" THICK 4" CONCRETE WALK CONCRETE CURB & GUTTER DESIGN B618 6" CONCRETE DRIVEWAY PAVEMENT	E) LS EACH LF LF LF SY SY SY SY SY SF LS RDST HOUR HOUR HOUR MGAL CY TON SY SF LS RDST HOUR	3 CONSTR CONTINGENT INDIRECT CO 0.11 1 1 100 50 15 53 17 467 80 0.10 25.0 10 25.0 10 25.0 10 25.0 10 52 6 467 17 80 15 53	\$ 525 RUCTION TOTAL (10% SUBTOTAL SUBTOTAL SUBTOTAL TOTAL (25% 30,000 \$ 30,000 \$ 555 \$ 30,000 \$ 555 \$ 30,000 \$ 555 \$ 100 \$ 55 \$ 100 \$ 55 \$ 66 \$ 55 \$ 100 \$ 500 \$ 100 \$ 500 \$ 100 \$ 5	\$ • • • • • • • • • • • • •	1,575 59,879 5,988 65,867 16,467 3,300 55 300 100 755 333 83 2,800 400 500 500 500 500 500 500 500 500 5		
64 2572.510 PRUNE TREES HOUR 0.5 \$ 87 \$	40 41 42 43 44 45 46 47 48 49 50 51 52 53 55 55 55 55 55 55 55 55 55 55 55 55	RFACE IMPRC 2021.501 2104.502 2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.504 2104.504 2104.518 2104.601 2112.519 2123.610 2130.523 2211.507 2231.509 2301.504 2563.601	RAPID STABILIZATION METHOD 3 VEMENTS - ALLEY 2 (2ND ST NE, 7TH AVE NE, 1ST ST NE, 6TH AVE N MOBILIZATION SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5 BITUMINOUS PATCHING MIXTURE (SPECIAL) CONCRETE PAVEMENT 6" TYPE SP 9.5 WEAR CRS MIX(2,C)3.0" THICK 4" CONCRETE WALK CONCRETE CURB & GUTTER DESIGN B618 6" CONCRETE DRIVEWAY PAVEMENT TRAFFIC CONTROL	E) LS EACH LF LF LF SY SY SY SY SF LS RDST HOUR HOUR HOUR MGAL CY TON SY SY SF LS F LS RDST HOUR	3 CONSTR CONTINGENT INDIRECT CO 0.11 1 1 100 50 15 53 17 467 80 0.10 25.0 10 2 10 52 6 467 17 80 15 53 0.11	\$ 525 RUCTION TOTAL CY TOTAL (10% SUBTOTAL ST TOTAL (25% TOTAL \$ 30,000 \$ 555 \$ 33 \$ 2 \$ 55 \$ 33 \$ 2 \$ 55 \$ 100 \$ 55 \$ 100 \$ 55 \$ 000 \$ 55 \$ 000 \$ 55 \$ 000 \$ 55 \$ 000 \$ 55 \$ 000 \$ 55 \$ 000 \$ 1755 \$ 000 \$ 1755 \$ 000 \$ 0000 \$ 0000 \$ 0000 \$ 0000 \$ 0000 \$ 0000 \$ 0000 \$ 0000 \$ 0000 \$ 00000 \$ 00000 \$ 00000 \$ 000000 \$ 000000 \$ 0000	\$ \$ \$ \$ \$ \$ \$ \$ \$	1,575 59,879 5,988 65,867 16,467 82,334 3,300 55 300 100 75 533		
65 2573.502 STORM DRAIN INLET PROTECTION EACH 3 \$ 175 \$	40 41 42 43 44 45 46 47 48 49 50 51 52 53 53 55 55 55 55 55 56 55 55 56 57 57 58 59 60 61 62 63	RFACE IMPRC 2021.501 2104.503 2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.504 2104.518 2104.601 2112.519 2123.610 2123.610 2123.610 2130.523 2211.507 2231.509 2301.504 2521.518 2531.503 2531.504 2563.601 2563.601 2563.601	RAPID STABILIZATION METHOD 3 VEMENTS - ALLEY 2 (2ND ST NE, 7TH AVE NE, 1ST ST NE, 6TH AVE N MOBILIZATION SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5 BITUMINOUS PATCHING MIXTURE (SPECIAL) CONCRETE PAVEMENT 6" TYPE SP 9.5 WEAR CRS MIX(2,C)3.0" THICK 4" CONCRETE WALK CONCRETE WALK CONCRETE DRIVEWAY PAVEMENT TRAFFIC CONTROL INSTALL SIGN CLEAN ROOT CUTTING	E) LS EACH LF LF LF SY SY SY SY SF LS RDST HOUR HOUR HOUR HOUR MGAL CY TON SY SF LF SY SF LS SY SF LS RDST HOUR	3 CONSTR CONTINGENT INDIRECT CO 0.11 1 100 50 15 53 17 467 80 0.10 25.0 10 25.0 10 25.0 10 25.0 10 52 6 467 17 80 15 53 0.11 17 467 80 0.10 25.0 10 10 52 6 467 17 10 10 10 10 10 15 53 17 467 80 0.10 25.0 10 10 10 10 10 10 10 15 53 17 467 80 0.10 25.0 10 10 10 10 10 10 10 10 15 53 17 467 80 0.10 25.0 10 15 52 6 467 10 10 10 10 10 10 10 10 10 10	\$ 525 RUCTION TOTAL (10%) SUBTOTAL SUBTOTAL SUBTOTAL (10%) SUBTOTAL (25%) TOTAL (25%) TOTAL (25%) \$ 30,000 \$ 555 \$ 33,000 \$ 555 \$ 33 \$ 20 \$ 5000 \$ 5000 \$ 0500 \$ 0500 \$ 000 \$ 000 \$ 0000 \$ 0000 \$ 0000 \$ 0000 \$ 00000	\$ • <td< td=""><td>1,575 59,879 5,988 65,867 16,467 82,334 3,300 55 300 100 755 330 83 2,800 400 500 500 500 500 0,750 500 500 0,750 500 500 0,750 500 500 0,750 500 500 0,750 500 500 500 500 500 500 500 500 500</td></td<>	1,575 59,879 5,988 65,867 16,467 82,334 3,300 55 300 100 755 330 83 2,800 400 500 500 500 500 0,750 500 500 0,750 500 500 0,750 500 500 0,750 500 500 0,750 500 500 500 500 500 500 500 500 500		

66	2573.503	SILT FENCE; TYPE MS	LF	5	\$	3	÷	13
67	2573.503	SEDIMENT CONTROL LOG TYPE WOOD FIBER	LF	20.0	\$	3	\$	60
68	2574.507	COMMON TOPSOIL BORROW	CY	19	\$	43	\$	796
69	2574.508	FERTILIZER TYPE 3	LB	50	\$	2	\$	100
70	2575.504	SODDING TYPE LAWN	SY	222 5	\$	10	\$	2,222 40
71 72	2575.523 2575.523	WATER RAPID STABILIZATION METHOD 3	MGAL MGAL	3	\$ \$	8 525	\$ \$	1,575
12	2373.323	RAFID STABILIZATION METHOD 3	MGAL	-		ION TOTAL		54,869
				CONTINGE				5,487
						SUBTOTAL		60,356
				INDIRECT CO			•	15,089
						TOTAL		75,445
C. SUF	RFACE IMPRO	VEMENTS - ALLEY 3 (1ST ST NE, 7TH AVE NE, BROADWAY ST E, 6TH AVE	NE)					
73	2021.501	MOBILIZATION	LS	0.1	\$	30,000	\$	3,300.00
74	2104.503	SAWING CONCRETE PAVEMENT (FULL DEPTH)	LF	30	\$	3	\$	90.00
75	2104.503	SAWING BIT PAVEMENT (FULL DEPTH)	LF	30	\$	2	\$	60.00
76	2104.503	REMOVE CURB & GUTTER	LF	15	\$	5		75.00
77	2104.504	REMOVE CONCRETE DRIVEWAY PAVEMENT	SY	26	\$	10	\$	256
78	2104.504	REMOVE BITUMINOUS PAVEMENT	SY	467	\$	6	\$	2,800
79 80	2104.518 2104.601	REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES	S F LS	48 0.10	\$ \$	6 5,000	\$ \$	288 500
81	2104.601	SALVAGE AND REINSTALL LANDSCAPE STRUCTURES	S F	100	ֆ \$	5,000 30	ֆ \$	3,000
82	2104.010	EXCAVATION - COMMON	CY	52	\$	20		1,037
83	2112.519	SUBGRADE PREPARATION	RDST	25	\$	20	\$	500
83	2123.610	STREET SWEEPER (WITH PICKUP BROOM)	HOUR	10	\$	175	\$	1,750
84	2123.610	UTILITY CREW	HOUR	2	\$	150		300
85	2130.523	WATER	MGAL	10	\$	60	\$	600
86	2211.507	AGGREGATE BASE (CV) CLASS 5	CY	52	\$	35	\$	1,815
87	2231.509	BITUMINOUS PATCHING MIXTURE (SPECIAL)	TON	6	\$	90	\$	560
88	2301.504	CONCRETE PAVEMENT 6"	SY	467	\$	60	\$	28,000
89	2521.518	4" CONCRETE WALK	SF	48	\$	10	\$	480
90	2531.503	CONCRETE CURB & GUTTER DESIGN B618	LF	15	\$	20		300
91 92	2531.504 2540.618	6" CONCRETE DRIVEWAY PAVEMENT INSTALL BRICK PAVERS	S Y S F	26 100	\$ \$	87 21	\$ \$	2,223 2,100
92	2563.601	TRAFFIC CONTROL	LS	0.11	\$	10,000		1,100
94	2572.503	CLEAN ROOT CUTTING	LU	10	\$	10,000		1,100
95	2572.510	PRUNE TREES	HOUR	1	\$	250	\$	125
96	2573.502	STORM DRAIN INLET PROTECTION	EACH	3	\$	175	\$	525
97	2573.503	SILT FENCE; TYPE MS	LF	5	\$	3	\$	13
	2573.503		L F L F	5 20	\$ \$	3 3	\$	13 60
97 98 99	2573.503 2574.507	SILT FENCE; TYPE MS SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW	L F C Y	20 19	\$ \$ \$	3 43	\$	60 796
97 98 99 100	2573.503 2574.507 2574.508	SILT FENCE; TYPE MS SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW FERTILIZER TYPE 3	L F C Y LB	20 19 50	\$ \$ \$	3 43 2	\$	60 796 100
97 98 99 100 101	2573.503 2574.507 2574.508 2575.504	SILT FENCE; TYPE MS SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN	L F C Y LB S Y	20 19 50 222	\$ \$ \$ \$	3 43 2 10	• • • • •	60 796 100 2,222
97 98 99 100 101 102	2573.503 2574.507 2574.508 2575.504 2575.523	SILT FENCE; TYPE MS SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER	L F C Y LB S Y MGAL	20 19 50 222 5	\$ \$ \$ \$ \$ \$	3 43 2 10 8	\$\$ \$\$ \$\$ \$\$	60 796 100 2,222 40
97 98 99 100 101	2573.503 2574.507 2574.508 2575.504	SILT FENCE; TYPE MS SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN	L F C Y LB S Y	20 19 50 222 5 3	\$ \$ \$ \$ \$ \$ \$ \$	3 43 2 10 8 525	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	60 796 100 2,222 40 1,575
97 98 99 100 101 102	2573.503 2574.507 2574.508 2575.504 2575.523	SILT FENCE; TYPE MS SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER	L F C Y LB S Y MGAL	20 19 50 222 5 3 CONST	\$ \$ \$ \$ \$ \$ \$ RUCT	3 43 2 10 8 525 ION TOTAL	\$\$ \$\$<	60 796 100 2,222 40 1,575 56,690
97 98 99 100 101 102	2573.503 2574.507 2574.508 2575.504 2575.523	SILT FENCE; TYPE MS SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER	L F C Y LB S Y MGAL	20 19 50 222 5 3	\$ \$ \$ \$ \$ \$ TRUCT	3 43 2 10 8 525 ION TOTAL DTAL (10%)	\$ \$ \$ \$ \$ \$ \$ \$	60 796 100 2,222 40 1,575 56,690 5,669
97 98 99 100 101 102	2573.503 2574.507 2574.508 2575.504 2575.523	SILT FENCE; TYPE MS SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER	L F C Y LB S Y MGAL	20 19 50 222 5 3 CONST CONSTINGER	\$ \$ \$ \$ \$ TRUCT	3 43 2 10 8 525 ION TOTAL DTAL (10%) SUBTOTAL		60 796 100 2,222 40 1,575 56,690 5,669 62,359
97 98 99 100 101 102	2573.503 2574.507 2574.508 2575.504 2575.523	SILT FENCE; TYPE MS SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER	L F C Y LB S Y MGAL	20 19 50 222 5 3 CONST	\$ \$ \$ \$ \$ TRUCT	3 43 2 10 8 525 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%)	\$ \$ \$ \$ \$ \$ \$ \$	60 796 100 2,222 40 1,575 56,690 5,669 62,359 15,590
97 98 99 100 101 102 103	2573.503 2574.507 2574.508 2575.504 2575.523 2575.523	SILT FENCE; TYPE MS SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER	L F C Y LB S Y MGAL	20 19 50 222 5 3 CONST CONSTINGER	\$ \$ \$ \$ \$ TRUCT	3 43 2 10 8 525 ION TOTAL DTAL (10%) SUBTOTAL	\$ \$ \$ \$ \$ \$ \$ \$	60 796 100 2,222 40 1,575 56,690 5,669 62,359 15,590
97 98 99 100 101 102 103	2573.503 2574.507 2574.508 2575.504 2575.523 2575.523	SILT FENCE; TYPE MS SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3	L F C Y LB S Y MGAL	20 19 50 222 5 3 CONST CONSTINGER	\$ \$ \$ \$ \$ TRUCT	3 43 2 10 8 525 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%)	(3) (3) (3) (3) (3) (3) (4) (5) (4) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5) (6) (5) (5) (5) (5) (5) (6) (5) (5) (5) (5) (5) (6) (5) (5) (5) (5) (5) (6) (5) (5) <td>60 796 100 2,222 40 1,575 56,690 5,669 62,359 15,590 77,948</td>	60 796 100 2,222 40 1,575 56,690 5,669 62,359 15,590 77,948
97 98 99 100 101 102 103 D. SUF 104 105	2573.503 2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523	SILT FENCE; TYPE MS SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 OVEMENTS - ALLEY 4 (4TH ST NE, 6TH AVE NE, 3RD ST NE, 5TH AVE NE) MOBILIZATION SALVAGE SIGN	L F C Y LB S Y MGAL MGAL MGAL	20 19 50 222 5 3 CONST CONST CONTINGEN INDIRECT CO 0.11 4	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3 43 2 10 8 525 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 30,000 55	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	60 796 100 2,222 40 1,575 56,690 5,669 62,359 15,590 77,948 3,300 220
97 98 99 100 101 102 103 D. SUF 104 105 106	2573.503 2574.507 2574.508 2575.504 2575.523	SILT FENCE; TYPE MS SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 OVEMENTS - ALLEY 4 (4TH ST NE, 6TH AVE NE, 3RD ST NE, 5TH AVE NE) MOBILIZATION SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH)	L F C Y LB S Y MGAL MGAL	20 19 50 222 5 3 CONST	\$ \$ \$ \$ \$ \$ TRUCT RUCT S S S S S S S S S S	3 43 2 10 8 525 ION TOTAL 0TAL (10%) SUBTOTAL 0TAL (25%) TOTAL 30,000 55 3	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	60 796 100 2,222 40 5,669 62,359 62,359 15,590 77,948 3,300 220 75
97 98 99 100 101 102 103 D. SUF 104 105 106	2573.503 2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2021.501 2104.502 2104.503 2104.503	SILT FENCE; TYPE MS SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 OVEMENTS - ALLEY 4 (4TH ST NE, 6TH AVE NE, 3RD ST NE, 5TH AVE NE) MOBILIZATION SALVAGE SIGN SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH)	L F C Y LB S Y MGAL MGAL LS EACH L F L F	20 19 50 222 5 3 CONST CONST CONTINGEN INDIRECT CO 0.11 4 25 100	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3 43 2 10 8 525 ION TOTAL 0TAL (10%) SUBTOTAL 0TAL (25%) TOTAL 30,000 55 3 2	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	60 796 100 2,222 40 5,669 62,359 15,590 77,948 3,300 220 75 200
97 98 99 100 101 102 103 D. SUF 104 105 106 107 108	2573.503 2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2104.503 2104.503 2104.503 2104.503	SILT FENCE; TYPE MS SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 OVEMENTS - ALLEY 4 (4TH ST NE, 6TH AVE NE, 3RD ST NE, 5TH AVE NE) MOBILIZATION SALVAGE SIGN SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER	L F C Y LB S Y MGAL MGAL LS EACH L F L F L F	20 19 50 222 5 3 CONST CONST CONTINGEN INDIRECT CO 0.11 4 25 100 15	\$ \$ \$ \$ \$ \$ TRUCT NCY TO \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3 43 2 10 8 525 ION TOTAL 0TAL (10%) SUBTOTAL 0TAL (25%) TOTAL 30,000 55 3 2 5	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	60 796 100 2,222 40 5,669 62,359 15,590 77,948 3,300 220 75 200 75
97 98 99 100 101 102 103 D. SUF 104 105 106 107 108 109	2573.503 2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2104.503 2104.503 2104.503 2104.503	SILT FENCE; TYPE MS SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 OVEMENTS - ALLEY 4 (4TH ST NE, 6TH AVE NE, 3RD ST NE, 5TH AVE NE) MOBILIZATION SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE BITUMINOUS DRIVEWAY PAVEMENT	L F C Y LB S Y MGAL MGAL MGAL	20 19 50 222 5 3 CONST CONTINGEN INDIRECT CO 0.11 4 25 100 15 31	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3 43 2 10 8 525 ION TOTAL 0TAL (10%) SUBTOTAL 0TAL (25%) TOTAL 30,000 55 3 2 5 5	\$\$ \$\$ <td< td=""><td>60 796 100 2,222 40 1,575 56,690 5,669 62,359 15,590 77,948 3,300 220 75 200 75 200</td></td<>	60 796 100 2,222 40 1,575 56,690 5,669 62,359 15,590 77,948 3,300 220 75 200 75 200
97 98 99 100 101 102 103 D. SUF 104 105 106 107 108 109 110	2573.503 2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2104.503 2104.503 2104.503 2104.504	SILT FENCE; TYPE MS SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 OVEMENTS - ALLEY 4 (4TH ST NE, 6TH AVE NE, 3RD ST NE, 5TH AVE NE) MOBILIZATION SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CURB & GUTTER REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT	L F C Y LB S Y MGAL MGAL MGAL LS EACH L F L F L F S Y S Y	20 19 50 222 5 3 CONST CONTINGEN INDIRECT CO 0.11 4 25 100 15 31 433	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3 43 2 10 8 525 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 30,000 55 3 3 2 5 5 5 6	S S	60 796 100 2,222 40 1,575 56,690 5,669 62,359 15,590 77,948 3,300 220 75 200 75 200 75 153 2,600
97 98 99 100 101 102 103 D. SUF 104 105 106 107 108 109 110 111	2573.503 2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523 2575.523 2021.501 2104.502 2104.503 2104.503 2104.504 2104.504 2104.504	SILT FENCE; TYPE MS SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 OVEMENTS - ALLEY 4 (4TH ST NE, 6TH AVE NE, 3RD ST NE, 5TH AVE NE) MOBILIZATION SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE GURB & GUTTER REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE CONCRETE WALK	LF CY LB SY MGAL MGAL MGAL LS EACH LF LF LF SY SY SF	20 19 50 222 5 3 CONST CONTINGEN INDIRECT CO 0.11 4 25 100 15 31 433 32	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3 43 2 10 8 525 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 30,000 55 3 3 2 5 5 5 6 6 6	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	60 796 100 2,222 40 1,575 56,690 5,669 62,359 15,590 77,948 3,300 220 75 200 75 200 75 153 2,600
97 98 99 100 101 102 103 D. SUF 104 105 106 107 108 109 110 111 111	2573.503 2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2104.503 2104.503 2104.503 2104.503 2104.503 2104.504 2104.504 2104.518 2104.601	SILT FENCE; TYPE MS SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 OVEMENTS - ALLEY 4 (4TH ST NE, 6TH AVE NE, 3RD ST NE, 5TH AVE NE) MOBILIZATION SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE DITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE DITUMINOUS PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES	L F C Y LB S Y MGAL MGAL LS EACH L F L F L F L F S Y S Y S F LS	20 19 50 222 5 3 CONST CONST CONTINGEN INDIRECT CO 0.11 4 25 100 15 31 433 32 0.10	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3 43 2 10 8 525 ION TOTAL 0TAL (10%) SUBTOTAL 0TAL (25%) TOTAL 30,000 55 3 3 2 5 5 5 6 6 6 6 5,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	60 796 100 2,222 40 1,575 56,690 5,669 62,359 15,590 77,948 3,300 220 75 200 75 200 75 153 2,600 192 500
97 98 99 100 101 102 103 D. SUF 104 105 106 107 108 109 111 111 112 113	2573.503 2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523 2575.523 2021.501 2104.502 2104.503 2104.503 2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.518 2104.601 2106.507	SILT FENCE; TYPE MS SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 OVEMENTS - ALLEY 4 (4TH ST NE, 6TH AVE NE, 3RD ST NE, 5TH AVE NE) MOBILIZATION SALVAGE SIGN SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE DITUMINOUS DRIVEWAY PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES EXCAVATION - COMMON	L F C Y LB S Y MGAL MGAL LS EACH L F L F L F S Y S F LS C Y	20 19 50 222 5 3 CONST	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3 43 2 10 8 525 10N TOTAL 0TAL (10%) SUBTOTAL 0TAL (25%) TOTAL 30,000 55 3 2 5 5 5 6 6 6 6 5,000 20	\$\ovee\$	60 796 100 2,222 40 5,669 62,359 15,590 77,948 3,300 220 75 200 75 200 75 200 75 200 75 50 5,609 963
97 98 99 100 101 102 103 D. SUF 104 105 106 107 108 109 110 111 111	2573.503 2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2104.503 2104.503 2104.503 2104.503 2104.503 2104.504 2104.504 2104.518 2104.601	SILT FENCE; TYPE MS SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 OVEMENTS - ALLEY 4 (4TH ST NE, 6TH AVE NE, 3RD ST NE, 5TH AVE NE) MOBILIZATION SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE DITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE DITUMINOUS PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES	L F C Y LB S Y MGAL MGAL LS EACH L F L F L F L F S Y S Y S F LS	20 19 50 222 5 3 CONST CONST CONTINGEN INDIRECT CO 0.11 4 25 100 15 31 433 32 0.10	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3 43 2 10 8 525 ION TOTAL 0TAL (10%) SUBTOTAL 0TAL (25%) TOTAL 30,000 55 3 3 2 5 5 5 6 6 6 6 5,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	60 796 100 2,222 40 5,669 62,359 15,590 77,948 3,300 220 75 200 75 200 75 200 75 200 75 50 5,609 963
97 98 99 100 101 102 103 D. SUF 104 105 106 107 108 109 110 111 112 113 114	2573.503 2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523 2575.523 2021.501 2104.503 2104.503 2104.503 2104.503 2104.503 2104.504 2104.504 2104.518 2104.601 2106.507 2112.519	SILT FENCE; TYPE MS SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 VEMENTS - ALLEY 4 (4TH ST NE, 6TH AVE NE, 3RD ST NE, 5TH AVE NE) MOBILIZATION SALVAGE SIGN SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING CONCRETE PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES EXCAVATION - COMMON SUBGRADE PREPARATION	L F C Y LB S Y MGAL MGAL LS EACH L F L F L F S Y S F LS C Y RDST	20 19 50 222 5 3 CONST CONST CONTINGEN INDIRECT CO 0.11 4 25 100 15 31 433 32 0.10 48 25	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3 43 2 10 8 525 10N TOTAL 0TAL (10%) SUBTOTAL 0TAL (25%) TOTAL 30,000 55 3 2 2 5 5 5 6 6 6 6 5,000 20 20	\$\$ \$\$ <td< td=""><td>60 796 100 2,222 40 5,669 62,359 15,590 77,948 3,300 220 75 200 75 200 75 200 75 200 75 500 963 500 963 500 1,750</td></td<>	60 796 100 2,222 40 5,669 62,359 15,590 77,948 3,300 220 75 200 75 200 75 200 75 200 75 500 963 500 963 500 1,750
97 98 99 100 101 102 103 D. SUF 104 104 105 106 107 108 109 110 111 112 113 114	2573.503 2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523 2575.523 2021.501 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.507 2112.519 2123.610	SILT FENCE; TYPE MS SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 OVEMENTS - ALLEY 4 (4TH ST NE, 6TH AVE NE, 3RD ST NE, 5TH AVE NE) MOBILIZATION SALVAGE SIGN SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE DITUMINOUS PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES EXCAVATION - COMMON SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM)	L F C Y LB S Y MGAL MGAL LS EACH L F L F L F L F S Y S Y S S S F LS C Y RDST HOUR	20 19 50 222 5 3 CONST CONTINGEN INDIRECT CO 0.11 4 25 100 15 31 433 32 0.10 48 25 10	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3 43 2 10 8 525 10N TOTAL 0TAL (10%) SUBTOTAL 0TAL (25%) TOTAL 30,000 55 5 3 2 5 5 5 6 6 6 5,000 20 20 175	\$\$ \$\$ <td< td=""><td>60 796 100 2,222 40 1,575 56,690 5,669 62,359 15,590 77,948 3,300 220 75 200 75 200 75 200 75 200 75 200 75 500 192 500 1,750 300</td></td<>	60 796 100 2,222 40 1,575 56,690 5,669 62,359 15,590 77,948 3,300 220 75 200 75 200 75 200 75 200 75 200 75 500 192 500 1,750 300
97 98 99 100 101 102 103 D. SUF 104 105 106 107 108 109 110 111 112 113 114 114 115 116 117	2573.503 2574.507 2574.508 2575.503 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.504 2106.507 2112.519 2123.610 2123.610 2130.523 2211.507	SILT FENCE; TYPE MS SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 OVEMENTS - ALLEY 4 (4TH ST NE, 6TH AVE NE, 3RD ST NE, 5TH AVE NE) MOBILIZATION METHOD 3 OVEMENTS - ALLEY 4 (4TH ST NE, 6TH AVE NE, 3RD ST NE, 5TH AVE NE) MOBILIZATION SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE DITUMINOUS PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES EXCAVATION - COMMON SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5	L F C Y LB S Y MGAL MGAL LS EACH L F L F L F L F S Y S Y S S S F LS C Y RDST HOUR HOUR MGAL C Y	20 19 50 222 5 3 CONST CONST CONTINGEN INDIRECT CO 0.11 4 25 100 15 31 433 32 0.10 48 25 10 2 10 48	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3 43 2 10 8 525 ION TOTAL 0TAL (10%) SUBTOTAL 0TAL (25%) TOTAL 30,000 55 3 3 2 5 5 5 6 6 6 6 5,000 20 20 20 175 150 60 335	\$	60 796 100 2,222 40 1,575 56,690 5,669 62,359 62,359 15,590 77,948 3,300 220 75 200 75 200 75 2,600 192 500 963 500 963 500 1,750 300 600 1,685
97 98 99 100 101 102 103 104 104 105 106 107 108 109 110 111 112 113 114 114 115 116 117 118	2573.503 2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523 2575.523 2021.501 2104.502 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.504 2104.507 2112.519 2123.610 2123.610 2130.523 2211.507 2231.509	SILT FENCE; TYPE MS SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 VEMENTS - ALLEY 4 (4TH ST NE, 6TH AVE NE, 3RD ST NE, 5TH AVE NE) MOBILIZATION SALVAGE SIGN SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE DITUMINOUS DRIVEWAY PAVEMENT REMOVE DITUMINOUS DRIVEWAY PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES EXCAVATION - COMMON SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5 BITUMINOUS PATCHING MIXTURE (SPECIAL)	L F C Y LB S Y MGAL MGAL LS EACH L F L F L F L F L F S Y S F LS C Y RDST HOUR HOUR MGAL C Y TON	20 19 50 222 5 3 CONST CONTINGEN INDIRECT CC 0.11 4 25 100 15 31 433 32 0.10 48 25 10 2 10 48 6	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3 43 2 10 8 525 ION TOTAL 0TAL (10%) SUBTOTAL 0TAL (25%) TOTAL 30,000 55 3 3 2 2 5 5 6 6 6 6 5,000 20 20 175 150 60 35 90	\$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	60 796 100 2,222 40 5,669 62,359 15,590 77,948 3,300 220 75 200 75 200 75 2,600 192 500 963 500 1,750 300 0,1,750 600 1,885 560
97 98 99 100 101 102 103 103 103 103 104 105 106 107 108 109 110 111 111 112 113 114 114 115 116 117 118 119	2573.503 2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523 2575.523 2021.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2106.507 2112.519 2123.610 2130.523 2211.507 2231.509 2301.504	SILT FENCE; TYPE MS SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 VEMENTS - ALLEY 4 (4TH ST NE, 6TH AVE NE, 3RD ST NE, 5TH AVE NE) MOBILIZATION METHOD 3 VEMENTS - ALLEY 4 (4TH ST NE, 6TH AVE NE, 3RD ST NE, 5TH AVE NE) MOBILIZATION SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE DITUMINOUS DRIVEWAY PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES EXCAVATION - COMMON SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5 BITUMINOUS PATCHING MIXTURE (SPECIAL) CONCRETE PAVEMENT 6"	L F C Y LB S Y MGAL MGAL LS EACH L F L F L F L F S Y S F LS C Y RDST HOUR HOUR HOUR MGAL C Y TON S Y	20 19 50 222 5 3 CONST CONST CONTINGEN INDIRECT CO 0.11 4 25 100 15 31 433 32 0.10 48 25 100 48 6 433	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3 43 2 10 8 525 10N TOTAL 0TAL (10%) SUBTOTAL 0TAL (25%) TOTAL 30,000 55 3 2 2 5 5 6 6 6 6 5,000 20 20 175 150 60 35 90 60	\$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	60 796 100 2,222 40 5,669 62,359 15,590 77,948 3,300 220 75 200 75 200 75 200 75 200 75 200 75 200 75 3,300 220 75 200 75 200 75 200 192 500 963 500 1,750 500 963 500 1,685 560 000 1,685 560 026,000
97 98 99 100 101 102 103 D. SUF 104 105 106 107 108 109 110 111 112 113 114 114 115 116 117 118 119 120	2573.503 2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523 2575.523 2021.501 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.507 2112.519 2123.610 2123.610 2123.610 2130.523 2211.507 2231.509 2301.504	SILT FENCE; TYPE MS SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 VEMENTS - ALLEY 4 (4TH ST NE, 6TH AVE NE, 3RD ST NE, 5TH AVE NE) MOBILIZATION SALVAGE SIGN SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING CONCRETE PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES EXCAVATION - COMMON SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5 BITUMINOUS PATCHING MIXTURE (SPECIAL) CONCRETE PAVEMENT 6" TYPE SP 9.5 WEAR CRS MIX(2,C)3.0" THICK	L F C Y LB S Y MGAL MGAL LS EACH L F L F L F L F S Y S Y S S C Y RDST HOUR HOUR HOUR MGAL C Y TON S Y S Y	20 19 50 222 5 3 CONST CONTINGEN INDIRECT CO 0.11 4 25 100 15 31 433 32 0.10 48 25 100 25 10 48 6 433 31	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3 43 2 10 8 525 10N TOTAL 0TAL (10%) SUBTOTAL 0TAL (25%) TOTAL 30,000 55 3 2 2 5 5 5 6 6 6 6 5,000 20 20 175 150 60 50	\$	60 796 100 2,222 40 5,669 62,359 15,590 77,948 3,300 220 75 200 75 200 75 153 2,600 192 500 963 500 1,750 300 6,000 1,685 560 26,000 1,528
97 98 99 100 101 102 103 D. SUF 104 105 106 107 108 109 110 111 112 113 114 114 115 116 117 118 119 120 121	2573.503 2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.504 2104.519 2123.610 2123.610 2123.610 2130.523 2211.507 2231.509 2301.504 2360.504 2521.518	SILT FENCE; TYPE MS SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 VEMENTS - ALLEY 4 (4TH ST NE, 6TH AVE NE, 3RD ST NE, 5TH AVE NE) MOBILIZATION METHOD 3 VEMENTS - ALLEY 4 (4TH ST NE, 6TH AVE NE, 3RD ST NE, 5TH AVE NE) MOBILIZATION SALVAGE SIGN SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES EXCAVATION - COMMON SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5 BITUMINOUS PATCHING MIXTURE (SPECIAL) CONCRETE PAVEMENT 6" TYPE SP 9.5 WEAR CRS MIX(2,C)3.0" THICK 4" CONCRETE WALK	L F C Y LB S Y MGAL MGAL LS EACH L F L F L F L F L F L F S Y S Y S F LS C Y RDST HOUR HOUR MGAL C Y TON S Y S Y S Y S F	20 19 50 222 5 3 CONST CONTINGEN INDIRECT CO 0.11 4 25 100 15 31 433 32 0.10 48 25 10 21 10 48 6 433 31 32	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3 43 2 10 8 525 10N TOTAL 0TAL (10%) SUBTOTAL 0TAL (25%) TOTAL 30,000 55 3 2 5 5 5 6 6 6 6 5,000 20 20 175 150 60 355 90 0 60 50 10	\$	60 796 100 2,222 40 1,575 56,690 5,669 62,359 15,590 77,948 3,300 220 75 200 75 200 75 200 75 200 75 200 75 200 75 200 75 300 600 1,685 560 26,000 1,528 320
97 98 99 100 101 102 103 D. SUF 104 105 106 107 108 109 110 111 112 113 114 114 115 116 117 118 119 120 121 122	2573.503 2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2104.501 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.504 2104.507 2112.519 2123.610 2123.610 2123.610 2123.610 2123.610 2130.523 2211.507 2231.509 2301.504 2360.504 2521.518 2531.503	SILT FENCE; TYPE MS SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 VEMENTS - ALLEY 4 (4TH ST NE, 6TH AVE NE, 3RD ST NE, 5TH AVE NE) MOBILIZATION METHOD 3 VEMENTS - ALLEY 4 (4TH ST NE, 6TH AVE NE, 3RD ST NE, 5TH AVE NE) MOBILIZATION SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES EXCAVATION - COMMON SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5 BITUMINOUS PATCHING MIXTURE (SPECIAL) CONCRETE PAVEMENT 6" TYPE SP 9.5 WEAR CRS MIX(2,C)3.0" THICK 4" CONCRETE WALK	L F C Y LB S Y MGAL MGAL MGAL LS EACH L F L F L F L F L F L F S Y S Y S F LS C Y RDST HOUR HOUR MGAL C Y TON S Y S Y S F L F	20 19 50 222 5 3 CONST CONTINGEN INDIRECT CO 0.11 4 25 100 15 31 433 32 0.10 48 25 10 2 10 48 6 433 31 32 15	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3 43 2 10 8 525 10N TOTAL 0TAL (10%) SUBTOTAL 0TAL (25%) TOTAL 30,000 55 3 2 5 5 5 6 6 6 6 5,000 20 20 175 150 60 335 90 60 50 10 20	\$\$\$\$\$\$\$\$\$\$ \$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$ \$ \$\$\$\$\$ \$ \$\$\$\$\$\$	60 796 100 2,222 40 1,575 56,690 5,669 62,359 15,590 77,948 3,300 220 75 200 70 200 70 75 200 70 70 70 200 70 70 70 70 70 70 70 70 70 70 70 70 7
97 98 99 100 101 102 103 D. SUF 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123	2573.503 2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2104.503 2105.523 2211.507 2231.509 2301.504 2521.518 2531.503 2563.601	SILT FENCE; TYPE MS SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 OVEMENTS - ALLEY 4 (4TH ST NE, 6TH AVE NE, 3RD ST NE, 5TH AVE NE) MOBILIZATION SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE ONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES EXCAVATION - COMMON SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5 BITUMINOUS PATCHING MIXTURE (SPECIAL) CONCRETE PAVEMENT 6" TYPE SP 9.5 WEAR CRS MIX(2,C)3.0" THICK 4" CONCRETE WALK	L F C Y LB S Y MGAL MGAL LS EACH L F L F L F L F L F L S S Y S F LS C Y RDST HOUR HOUR MGAL C Y TON S Y S F L F LS	20 19 50 222 5 3 CONST CONTINGEN INDIRECT CO 0.11 4 25 100 15 31 433 32 0.10 48 25 10 2 10 48 6 433 31 32 15 0.11	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3 43 2 10 8 525 ION TOTAL 0TAL (10%) SUBTOTAL 0TAL (25%) TOTAL 30,000 55 3 3 2 5 5 6 6 6 6 5,000 20 20 20 20 20 20 20 20 20	\$\$ \$\$ \$\$ \$\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ 	60 796 100 2,222 40 1,575 56,690 5,669 62,359 62,359 15,590 77,948 3,300 220 75 200 75 200 75 200 75 200 75 200 75 200 75 200 75 200 75 200 75 200 75 200 75 200 75 200 153 2,600 1,750 500 963 500 963 500 1,750 500 1,750 300 1,528 320 300 1,100
97 98 99 100 101 102 103 102 103 104 105 106 107 108 109 110 111 112 113 114 114 115 116 117 118 119 120 121 122 123 124	2573.503 2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2021.501 2104.502 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.504 2123.610 2123.610 2123.610 2123.610 2123.610 2130.523 2211.507 2231.509 2301.504 2521.518 2531.503 2563.601 2564.502	SILT FENCE; TYPE MS SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 OVEMENTS - ALLEY 4 (4TH ST NE, 6TH AVE NE, 3RD ST NE, 5TH AVE NE) MOBILIZATION SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE DITUMINOUS DRIVEWAY PAVEMENT REMOVE DITUMINOUS DRIVEWAY PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES EXCAVATION - COMMON SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5 BITUMINOUS PATCHING MIXTURE (SPECIAL) CONCRETE WALK CONCRETE WAL	L F C Y LB S Y MGAL MGAL LS EACH L F L F L F L F L F S Y S Y S F LS C Y RDST HOUR HOUR HOUR MGAL C Y TON S Y S F L F LS EACH	20 19 50 222 5 3 CONST	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3 43 2 10 8 525 ION TOTAL 0TAL (10%) SUBTOTAL 0TAL (25%) TOTAL 30,000 30,000 30,000 30,000 30,000 20 20 175 5 6 6 6 5,000 20 20 175 150 60 35 90 60 50 10,000 50	(3) (3) <td>60 796 100 2,222 40 1,575 56,690 62,359 15,590 77,948 3,300 220 75 200 75 200 75 200 75 200 75 200 75 300 192 500 963 500 1,750 300 1,750 300 1,528 320 26,000 1,528 320 300 300 1,100 200</td>	60 796 100 2,222 40 1,575 56,690 62,359 15,590 77,948 3,300 220 75 200 75 200 75 200 75 200 75 200 75 300 192 500 963 500 1,750 300 1,750 300 1,528 320 26,000 1,528 320 300 300 1,100 200
97 98 99 100 101 102 103 103 104 105 106 107 108 109 110 107 108 109 110 111 111 112 113 114 114 115 116 117 118 119 120 121 122 123 124 125	2573.503 2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2021.501 2104.502 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.504 2123.610 2130.523 2211.507 2231.509 2301.504 2231.509 2301.504 2521.518 2563.601 2564.502 2572.503	SILT FENCE; TYPE MS SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 VEMENTS - ALLEY 4 (4TH ST NE, 6TH AVE NE, 3RD ST NE, 5TH AVE NE) MOBILIZATION SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE DITUMINOUS DRIVEWAY PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES EXCAVATION - COMMON SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5 BITUMINOUS PATCHING MIXTURE (SPECIAL) CONCRETE WALK CONCRETE WALK C	L F C Y LB S Y MGAL MGAL LS EACH L F L F L F L F L F L F L S C Y RDST HOUR HOUR HOUR HOUR MGAL C Y TON S Y S F L S S Y S F L S L S L S L S L S L S L S L S L S L S	20 19 50 222 5 3 CONST CONST CONTINGEN INDIRECT CO 0.11 4 25 100 15 31 433 32 0.10 48 25 100 48 25 100 48 6 433 31 32 15 0.11 4 10 15 10 10 10 10 10 10 10 10 10 10	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3 43 2 10 8 525 ION TOTAL 0TAL (10%) SUBTOTAL 0TAL (25%) TOTAL 30,000 55 3 2 5 5 6 6 6 5,000 20 20 175 150 60 35 90 60 50 10 10 20 10 155 150 60 35 90 60 50 10 10 10 10 10 10 10 10 10 1	\$	60 796 100 2,222 40 5,669 62,359 15,590 77,948 3,300 75 200 70 200 75 200 70 200 70 200 70 200 70 200 70 200 70 200 70 200 70 200 70 200 70 200 70 200 70 200 70 200 70 200 70 200 70 200 70 70 200 70 200 70 200 70 200 70 200 70 200 70 70 200 70 70 70 70 70 70 70 70 70 70 70 70 7
97 98 99 100 101 102 103 103 103 103 103 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126	2573.503 2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523 2575.523 2021.501 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.504 2104.504 2104.518 2104.601 2106.507 2112.519 2123.610 2130.623 2211.507 2231.509 2301.504 2231.509 2301.504 2231.509 2301.504 2521.518 2531.503 2564.502 2572.503 2572.510	SILT FENCE; TYPE MS SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 OVEMENTS - ALLEY 4 (4TH ST NE, 6TH AVE NE, 3RD ST NE, 5TH AVE NE) MOBILIZATION SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE CORCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES EXCAVATION - COMMON SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5 BITUMINOUS PATCHING MIXTURE (SPECIAL) CONCRETE PAVEMENT 6" TYPE SP 9.5 WEAR CRS MIX(2,C)3.0" THICK 4" CONCRETE WALK CONCRETE WALK CONCRETE WALK CONCRETE WALK CONCRETE WALK CONCRETE WALK CONCRETE PAVEMENT 6" TYPE SP 9.5 WEAR CRS MIX(2,C)3.0" THICK 4" CONCRETE WALK CONCRETE WALK CONCRETE WALK CONCRETE WALK CONCRETE PAVEMENT 6" TYPE SP 9.5 WEAR CRS MIX(2,C)3.0" THICK 4" CONCRETE WALK CONCRETE PAVEMENT 6" TYPE SP 9.5 WEAR CRS MIX(2,C)3.0" THICK 4" CONCRETE WALK CONCRETE W	L F C Y LB S Y MGAL MGAL LS EACH L F L F L F S Y S F LS C Y RDST HOUR HOUR HOUR MGAL C Y TON S Y S F LS C Y RDST HOUR HOUR HOUR LF LF LF LF LF LF LF LF LF LF LF LF LF	20 19 50 222 5 3 CONST CONTINGEN INDIRECT CO 0.11 4 25 100 15 31 433 32 0.10 48 25 100 48 25 100 48 6 433 31 32 15 0.11 4 10 0.5	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3 43 2 10 8 525 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL DTAL (25%) TOTAL 30,000 55 3 2 5 5 6 6 6 6 5,000 20 20 175 150 60 50 10 20 10,000 50 10 20 10,000 50 10 20 10,000 50 10 10 20 10 20 10 20 20 10 20 20 10 20 20 10 20 20 10 20 20 10 20 20 10 20 20 10 20 20 10 20 20 10 20 20 10 20 20 10 55 5 5 5 5 5 5 5 6 6 6 6 5 5 5 150 150 150 150 150 150	\$\$\$\$\$\$\$\$\$\$\$\$\$ \$\$\$\$\$\$\$\$\$\$\$\$\$\$ \$ \$\$ \$ \$\$	60 796 100 2,222 40 5,669 62,359 15,590 77,948 3,300 220 75 200 192 500 963 500 1,659 300 1,659 300 1,755 200 200 1,755 200 200 200 1,755 200 200 200 1,755 1,755 200 1,755 200 1,755 1,755 1,755 200 1,755 200 1,755 200
97 98 99 100 101 102 103 103 104 105 106 107 108 109 110 107 108 109 110 111 111 112 113 114 114 115 116 117 118 119 120 121 122 123 124 125	2573.503 2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2021.501 2104.502 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.504 2123.610 2130.523 2211.507 2231.509 2301.504 2231.509 2301.504 2521.518 2563.601 2564.502 2572.503	SILT FENCE; TYPE MS SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 VEMENTS - ALLEY 4 (4TH ST NE, 6TH AVE NE, 3RD ST NE, 5TH AVE NE) MOBILIZATION SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE DITUMINOUS DRIVEWAY PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES EXCAVATION - COMMON SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5 BITUMINOUS PATCHING MIXTURE (SPECIAL) CONCRETE WALK CONCRETE WALK C	L F C Y LB S Y MGAL MGAL LS EACH L F L F L F L F L F L F L S C Y RDST HOUR HOUR HOUR HOUR MGAL C Y TON S Y S F L S S Y S F L S L S L S L S L S L S L S L S L S L S	20 19 50 222 5 3 CONST CONST CONTINGEN INDIRECT CO 0.11 4 25 100 15 31 433 32 0.10 48 25 100 48 25 100 48 6 433 31 32 15 0.11 4 10 15 10 10 10 10 10 10 10 10 10 10	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3 43 2 10 8 525 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 0 30,000 55 3 2 5 5 6 6 6 6 5,000 20 20 175 150 60 50 10 20 10,000 50 10 20 10,000 10,000 50 10 10,000	\$\$\$\$\$\$\$\$\$\$\$\$\$ \$\$\$\$\$\$\$\$\$\$\$\$\$\$ \$ \$\$ \$ \$\$	60 796 100 2,222 40 1,575 56,690 62,359 15,590 77,948 3,300 220 75 200 75 200 75 200 75 200 75 200 75 300 75 2,600 192 500 963 500 1,750 300 1,750 300 1,528 320 300 1,100 200

129			n	1				
	2573.503	SEDIMENT CONTROL LOG TYPE WOOD FIBER	LF	20	\$	3	\$	60
130	2574.507	COMMON TOPSOIL BORROW	CY	19	\$	43	\$	796
131	2574.508	FERTILIZER TYPE 3	LB	50	\$	2	\$	100
132	2575.504	SODDING TYPE LAWN	SY	222	\$	10	\$	2,222
133	2575.523	WATER	MGAL	5	\$	8	\$	4(
134	2575.523	RAPID STABILIZATION METHOD 3	MGAL	3	\$	525	\$	1,575
						ION TOTAL		48,327
				CONTINGE				4,833
						SUBTOTAL		53,159
				INDIRECT C	OST TO	OTAL (25%)	\$	13,290
						TOTAL	\$	66,449
E. SUR		VEMENTS - ALLEY 5 (3RD ST NE, 6TH AVE NE, 2ND ST NE, 5TH AVE NE)						
135	2021.501	MOBILIZATION	LS	0.11	\$	30,000	\$	3,300
136	2104.502	REMOVE PLANTER	EACH	1	\$	300	\$	300
137	2104.503	SAWING CONCRETE PAVEMENT (FULL DEPTH)	LF	60	\$	3	\$	180
138	2104.503	SAWING BIT PAVEMENT (FULL DEPTH)	LF	75	\$	2	\$	150
139	2104.503	REMOVE CURB & GUTTER	LF	20	\$	5	\$	100
140	2104.504	REMOVE BITUMINOUS DRIVEWAY PAVEMENT	SY	25	\$	5	\$	125
141	2104.504	REMOVE BITUMINOUS PAVEMENT	SY	500	\$	6	\$	3,000
142	2104.518	REMOVE CONCRETE WALK	S F	32	\$	5	\$	160
143	2104.601	SALVAGE AND REINSTALL LANDSCAPE STRUCTURES	LS	0.1	\$	5,000	\$	500
144	2112.519	SUBGRADE PREPARATION	RDST	25	\$	20	\$	500
145	2123.610	STREET SWEEPER (WITH PICKUP BROOM)	HOUR	10	\$	175	\$	1,750
146	2123.610	UTILITY CREW	HOUR	2	\$	150	\$	300
147	2130.523	WATER	MGAL	10	\$	60	\$	600
148	2211.507	AGGREGATE BASE (CV) CLASS 5	CY	56	\$	35	\$	1,944
149	2231.509	BITUMINOUS PATCHING MIXTURE (SPECIAL)	TON	6	\$	90	\$	560
150	2301.504	CONCRETE PAVEMENT 6"	SY	500	\$	60	\$	30,000
151	2360.504	TYPE SP 9.5 WEAR CRS MIX(2,C)3.0" THICK	SY	25	\$	50	\$	1,250
152	2521.518	4" CONCRETE WALK	SF	32	\$	10	\$	320
153	2531.503	CONCRETE CURB & GUTTER DESIGN B618	LF	20	\$	20	\$	400
154	2531.504	6" CONCRETE DRIVEWAY PAVEMENT	SY	21	\$	87	\$	1,856
155	2540.618	BLOCK RETAINING WALL	SF	50	\$	20	\$	1,000
156	2563.601	TRAFFIC CONTROL	LS	0.11	\$	10,000	\$	1,100
157	2572.503	CLEAN ROOT CUTTING	LF	10	\$	10	\$	100
158	2572.510	PRUNE TREES	HOUR	0.5	\$	250	\$	125
159	2573.502	STORM DRAIN INLET PROTECTION	EACH	2	\$	175	\$	350
160	2573.503	SILT FENCE; TYPE MS	LF	5	\$	3	\$	13
161	2573.503	SEDIMENT CONTROL LOG TYPE WOOD FIBER	LF	20	\$	3	\$	60
162	2574.507	COMMON TOPSOIL BORROW	CY	19	\$	43	\$	796
163	2574.508	FERTILIZER TYPE 3	LB	50	\$	2	\$	100
164	2575.504	SODDING TYPE LAWN	SY	222	\$	10	\$	2,222
165	2575.523	WATER	MGAL	5	\$	8	\$	40
166	2575.523	RAPID STABILIZATION METHOD 3	MGAL	3	\$	525	\$	1,575
				CONS	TRUCT	ION TOTAL	\$	54,776
				CONTINGE	NCY TO	OTAL (10%)	\$	5,478
						SUBTOTAL	•	60,254
				INDIRECT C	OST TO	. ,		15,064
						TOTAL	\$	75,318
-		VEMENTS - ALLEY 6 (1ST ST NE, 6TH AVE NE, BROADWAY ST E, 5TH AVE N					-	
167	2021.501	MOBILIZATION	LS	0.11	\$	30,000		3,300
168	2104.502			2	\$			
400		REMOVE STAIRS	EACH			250	\$	500
169	2104.502	REMOVE PLANTER	EACH	1	\$	300	\$	300
169	2104.503	REMOVE PLANTER SAWING CONCRETE PAVEMENT (FULL DEPTH)	EACH L F	1 130	\$ \$	300 3	\$ \$	300 390
169 170	2104.503 2104.503	REMOVE PLANTER SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH)	EACH L F L F	1 130 50	\$ \$	300 3 2	\$ \$ \$	300 390 100
169 170 171	2104.503 2104.503 2104.503	REMOVE PLANTER SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER	EACH L F L F L F	1 130 50 20	\$ \$ \$	300 3 2 5	\$ \$ \$	300 390 100 100
169 170 171 172	2104.503 2104.503 2104.503 2104.504	REMOVE PLANTER SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT	EACH L F L F L F S Y	1 130 50 20 78	\$ \$ \$ \$	300 3 2 5 10	\$ \$ \$ \$	300 390 100 100 778
169 170 171 172 173	2104.503 2104.503 2104.503 2104.504 2104.504	REMOVE PLANTER SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT	EACH L F L F S Y S Y	1 130 50 20 78 39	\$ \$ \$ \$ \$	300 3 2 5 10 5	\$ \$ \$ \$ \$ \$	300 390 100 100 778 194
169 170 171 172 173 174	2104.503 2104.503 2104.503 2104.504 2104.504 2104.504	REMOVE PLANTER SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT	EACH LF LF SY SY SY	1 130 50 20 78 39 467	\$ \$ \$ \$ \$ \$	300 3 2 5 10 5 6	\$ \$ \$ \$ \$ \$	300 390 100 100 778 194 2,800
169170171172173174175	2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.504 2104.518	REMOVE PLANTER SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE CONCRETE WALK	EACH LF LF SY SY SY SF	1 130 50 20 78 39 467 120	\$ \$ \$ \$ \$ \$ \$ \$	300 3 2 5 10 5 6 6	\$ \$ \$ \$ \$ \$ \$ \$ \$	300 390 100 100 778 194 2,800 720
169170171172173174175176	2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.504 2104.518 2104.601	REMOVE PLANTER SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES	EACH LF LF SY SY SY SF LS	1 130 50 20 78 39 467 120 0.10	\$ \$ \$ \$ \$ \$ \$ \$ \$	300 3 2 5 10 5 6 6 5,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300 390 100 778 194 2,800 720 500
169 170 171 172 173 174 175 176 177	2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.504 2104.518 2104.601 2112.519	REMOVE PLANTER SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES SUBGRADE PREPARATION	EACH LF LF SY SY SY SF LS RDST	1 130 50 20 78 39 467 120 0.10 25.0	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300 3 2 5 10 5 6 6 6 5,000 20	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300 390 100 778 194 2,800 720 500 500
169 170 171 172 173 174 175 176 177 178	2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.504 2104.518 2104.601 2112.519 2123.610	REMOVE PLANTER SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM)	EACH LF LF SY SY SY SF LS RDST HOUR	1 130 50 20 78 39 467 120 0.10 25.0 10	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300 3 2 5 10 5 6 6 6 5,000 20 175	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300 390 100 778 194 2,800 720 500 500 1,750
169 170 171 172 173 174 175 176 177 178 179	2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.504 2104.518 2104.601 2112.519 2123.610	REMOVE PLANTER SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW	EACH L F L F S Y S Y S F LS RDST HOUR HOUR	1 130 50 20 78 39 467 120 0.10 25.0 10 2	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300 3 2 5 10 5 6 6 6 6 5,000 20 175 150	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300 390 100 778 194 2,800 720 500 500 1,750 300
169 170 171 172 173 174 175 176 177 178 179 180	2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.504 2104.504 2104.601 2112.519 2123.610 2123.610 2130.523	REMOVE PLANTER SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER	EACH L F L F S Y S Y S F LS RDST HOUR HOUR MGAL	1 130 50 20 78 39 467 120 0.10 25.0 10 22 10	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300 3 2 5 10 5 6 6 6 5,000 20 175 150 60	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300 390 100 778 194 2,800 720 500 500 1,750 300 600
169 170 171 172 173 174 175 176 177 178 179 180 181	2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.504 2104.518 2104.601 2112.519 2123.610 2123.610 2130.523 2211.507	REMOVE PLANTER SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5	EACH L F L F S Y S Y S F LS RDST HOUR HOUR MGAL C Y	1 130 50 20 78 39 467 120 0.10 25.0 10 2 2 10 52	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300 3 5 10 5 6 6 5,000 20 175 150 60 35	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300 390 100 778 194 2,800 720 500 500 500 1,750 300 600 1,815
169 170 171 172 173 174 175 176 177 178 179 180 181 182	2104.503 2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.518 2104.601 2112.519 2123.610 2123.610 2130.523 2211.507	REMOVE PLANTER SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5 BITUMINOUS PATCHING MIXTURE (SPECIAL)	EACH L F L F S Y S Y S F LS RDST HOUR HOUR MGAL C Y TON	$ \begin{array}{c} 1\\ 130\\ 50\\ 20\\ 78\\ 39\\ 467\\ 120\\ 0.10\\ 25.0\\ 10\\ 2\\ 10\\ 52\\ 6\\ \end{array} $	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300 3 5 10 5 6 6 5,000 20 175 150 60 35 90	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300 390 100 100 778 194 2,800 720 500 1,750 300 600 600 600 1,815 560
169 170 171 172 173 174 175 176 177 178 179 180 181 182 183	2104.503 2104.503 2104.503 2104.503 2104.504 2104.504 2104.518 2104.601 2112.519 2123.610 2130.523 2211.507 2231.509 2301.504	REMOVE PLANTER SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5 BITUMINOUS PATCHING MIXTURE (SPECIAL) CONCRETE PAVEMENT 6"	EACH LF LF SY SY SF LS RDST HOUR HOUR MGAL CY TON SY	1 130 50 20 78 39 467 120 0.10 25.0 10 2 10 52 6 467	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300 3 5 10 5 6 6 5,000 20 175 150 60 35 90 60	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300 390 100 778 194 2,800 720 500 720 500 1,750 300 600 1,815 560 28,000
169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184	2104.503 2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.518 2104.601 2112.519 2123.610 213.610 213.610 213.610 2231.509 2301.504 2360.504	REMOVE PLANTER SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5 BITUMINOUS PATCHING MIXTURE (SPECIAL) CONCRETE PAVEMENT 6" TYPE SP 9.5 WEAR CRS MIX(2,C)3.0" THICK	EACH LF LF SY SY SY SF LS RDST HOUR HOUR MGAL CY TON SY SY	1 130 50 20 78 39 467 120 0.10 25.0 10 25.0 10 52 6 467 39	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300 3 5 10 5 6 6 5,000 20 175 150 60 35 90 60 50	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300 390 100 100 778 194 2,800 720 500 500 1,750 600 1,750 600 1,815 566 28,000 1,944
169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184	2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.504 2104.518 2104.601 2112.519 2123.610 213.610 213.610 213.623 2211.507 2231.509 2301.504 2360.504 2411.502	REMOVE PLANTER SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5 BITUMINOUS PATCHING MIXTURE (SPECIAL) CONCRETE PAVEMENT 6° TYPE SP 9.5 WEAR CRS MIX(2,C)3.0° THICK CONCRETE STAIRWAY	EACH L F L F S Y S Y S Y S F LS RDST HOUR HOUR HOUR MGAL C Y TON S Y S Y EACH	1 130 50 20 78 39 467 120 0.10 25.0 10 2 10 52 6 467 39 2	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300 3 5 10 5 6 6 5,000 20 175 150 60 35 90 60 50 500	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300 390 100 100 194 2,800 500 500 500 500 500 500 500 500 500
169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186	2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.504 2104.518 2104.601 2112.519 2123.610 2123.610 2130.523 2211.507 2231.509 2301.504 2360.504 2411.502 2521.518	REMOVE PLANTER SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5 BITUMINOUS PATCHING MIXTURE (SPECIAL) CONCRETE PAVEMENT 6" TYPE SP 9.5 WEAR CRS MIX(2,C)3.0" THICK CONCRETE STAIRWAY 4" CONCRETE WALK	EACH L F L F S Y S Y S Y S F LS RDST HOUR HOUR MGAL C Y TON S Y S Y EACH S F	$ \begin{array}{c} 1\\ 130\\ 50\\ 20\\ 78\\ 39\\ 467\\ 120\\ 0.10\\ 25.0\\ 10\\ 2\\ 10\\ 52\\ 6\\ 467\\ 39\\ 2\\ 120\\ \end{array} $	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300 3 5 10 5 6 6 6 5,000 20 175 150 60 355 90 60 500 500 10	\$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$	300 390 100 778 2,800 720 500 500 1,750 300 600 1,815 560 28,000 2,944 1,000
169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187	2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.518 2104.601 2112.519 2123.610 2123.610 2130.523 2211.507 2231.509 2301.504 2360.504 2411.502 2521.518 2531.503	REMOVE PLANTER SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5 BITUMINOUS PATCHING MIXTURE (SPECIAL) CONCRETE PAVEMENT 6" TYPE SP 9.5 WEAR CRS MIX(2,C)3.0" THICK CONCRETE STAIRWAY 4" CONCRETE WALK CONCRETE WALK CONCRETE WALK	EACH L F L F S Y S Y S Y S F LS RDST HOUR HOUR MGAL C Y TON S Y S Y S Y EACH S F L F	$\begin{array}{c} 1 \\ 130 \\ 50 \\ 20 \\ 78 \\ 39 \\ 467 \\ 120 \\ 0.10 \\ 25.0 \\ 10 \\ 25.0 \\ 10 \\ 2 \\ 10 \\ 52 \\ 6 \\ 467 \\ 39 \\ 2 \\ 120 \\ 20 \end{array}$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300 3 5 10 5 6 6 5,000 20 175 150 60 335 90 60 500 500 10 20	\$	300 390 100 778 2,800 720 500 1,750 300 600 1,815 566 28,000 1,944 1,000 1,200
169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188	2104.503 2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.518 2104.601 2112.519 2123.610 2130.523 2211.507 2231.509 2301.504 2521.518 2531.503	REMOVE PLANTER SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5 BITUMINOUS PATCHING MIXTURE (SPECIAL) CONCRETE PAVEMENT 6" TYPE SP 9.5 WEAR CRS MIX(2,C)3.0" THICK CONCRETE STAIRWAY 4" CONCRETE WALK CONCRETE CURB & GUTTER DESIGN B618 6" CONCRETE DRIVEWAY PAVEMENT	EACH L F L F S Y S Y S Y S F LS RDST HOUR HOUR MGAL C Y TON S Y S Y EACH S F L F S Y	$\begin{array}{c} 1 \\ 130 \\ 50 \\ 20 \\ 78 \\ 39 \\ 467 \\ 120 \\ 0.10 \\ 25.0 \\ 10 \\ 2 \\ 10 \\ 52 \\ 6 \\ 467 \\ 39 \\ 2 \\ 120 \\ 20 \\ 78 \end{array}$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300 3 5 6 6 6 5,000 20 175 150 60 355 90 60 500 500 500 10 20 87	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300 390 100 778 194 2,800 720 500 1,750 300 600 1,815 560 28,000 1,944 1,000 1,200 1,200
169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189	2104.503 2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.518 2104.601 2112.519 2123.610 2130.523 2211.507 2231.509 2301.504 2360.504 2411.502 2521.518 2531.503 2531.504	REMOVE PLANTER SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5 BITUMINOUS PATCHING MIXTURE (SPECIAL) CONCRETE PAVEMENT 6" TYPE SP 9.5 WEAR CRS MIX(2,C)3.0" THICK CONCRETE STAIRWAY 4" CONCRETE WALK CONCRETE CURB & GUTTER DESIGN B618 6" CONCRETE DRIVEWAY PAVEMENT BLOCK RETAINING WALL	EACH LF LF SY SY SY SF LS RDST HOUR HOUR MGAL CY TON SY SY EACH SF LF SY SF	$\begin{array}{c} 1 \\ 130 \\ 50 \\ 20 \\ 78 \\ 39 \\ 467 \\ 120 \\ 0.10 \\ 25.0 \\ 10 \\ 25.0 \\ 10 \\ 25.0 \\ 10 \\ 52 \\ 6 \\ 467 \\ 39 \\ 2 \\ 120 \\ 20 \\ 78 \\ 50 \end{array}$	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300 3 5 10 5 6 6 5,000 20 175 150 60 355 90 60 500 500 500 500 500 87 20	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300 390 100 100 778 390 720 500 720 500 720 500 1,750 300 600 1,815 560 28,000 1,944 1,000 1,200 4,000 6,767 1,000
169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190	2104.503 2104.503 2104.503 2104.503 2104.504 2104.504 2104.518 2104.601 2112.519 2123.610 2130.523 2211.507 2231.509 2301.504 2360.504 2411.502 2521.518 2531.503 2531.504	REMOVE PLANTER SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5 BITUMINOUS PATCHING MIXTURE (SPECIAL) CONCRETE PAVEMENT 6" TYPE SP 9.5 WEAR CRS MIX(2,C)3.0" THICK CONCRETE WALK CONCRETE WALK CONCRETE CURB & GUTTER DESIGN B618 6" CONCRETE DRIVEWAY PAVEMENT BLOCK RETAINING WALL TRAFFIC CONTROL	EACH LF LF SY SY SY SF LS RDST HOUR HOUR HOUR MGAL CY TON SY SY EACH SF LF SY SF LS	1 130 50 20 78 39 467 120 0.10 25.0 10 22 10 52 6 467 39 2 120 20 78 50 0.11	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300 3 2 5 10 5 6 6 5,000 20 175 150 60 355 90 60 500 500 500 10 0 20 87 20 10,000	\$\$ \$\$<	300 390 100 100 778 2,800 720 500 500 1,750 300 600 1,811 560 28,000 1,944 1,000 1,200 4,000 6,6765 1,000
169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191	2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.504 2104.518 2104.601 2112.519 2123.610 2133.610 2133.610 2231.504 2360.504 2411.502 2521.518 2531.504 2540.618 2540.618	REMOVE PLANTER SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5 BITUMINOUS PATCHING MIXTURE (SPECIAL) CONCRETE PAVEMENT 6" TYPE SP 9.5 WEAR CRS MIX(2,C)3.0" THICK CONCRETE STAIRWAY 4" CONCRETE WALK CONCRETE CURB & GUTTER DESIGN B618 6" CONCRETE DRIVEWAY PAVEMENT BLOCK RETAINING WALL TRAFFIC CONTROL CLEAN ROOT CUTTING	EACH LF LF SY SY SY SF LS RDST HOUR HOUR HOUR MGAL CY TON SY SY EACH SF LF SF LS LF	1 130 50 20 78 39 467 120 0.10 25.0 10 25.0 10 52 6 467 39 2 120 20 78 50 0.11 10	\$ \$ <td< td=""><td>300 3 2 5 10 5 6 6 5,000 20 175 150 60 355 90 60 500 500 500 10 20 10,000 10</td><td>\$\$ \$\$<</td><td>300 390 100 100 778 2800 720 500 500 1,755 300 600 1,818 556 28,000 1,944 1,000 1,200 400 6,767 1,000</td></td<>	300 3 2 5 10 5 6 6 5,000 20 175 150 60 355 90 60 500 500 500 10 20 10,000 10	\$\$ \$\$<	300 390 100 100 778 2800 720 500 500 1,755 300 600 1,818 556 28,000 1,944 1,000 1,200 400 6,767 1,000
169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190	2104.503 2104.503 2104.503 2104.503 2104.504 2104.504 2104.518 2104.601 2112.519 2123.610 2130.523 2211.507 2231.509 2301.504 2360.504 2411.502 2521.518 2531.503 2531.504	REMOVE PLANTER SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5 BITUMINOUS PATCHING MIXTURE (SPECIAL) CONCRETE PAVEMENT 6" TYPE SP 9.5 WEAR CRS MIX(2,C)3.0" THICK CONCRETE WALK CONCRETE WALK CONCRETE CURB & GUTTER DESIGN B618 6" CONCRETE DRIVEWAY PAVEMENT BLOCK RETAINING WALL TRAFFIC CONTROL	EACH LF LF SY SY SY SF LS RDST HOUR HOUR HOUR MGAL CY TON SY SY EACH SF LF SY SF LS	1 130 50 20 78 39 467 120 0.10 25.0 10 22 10 52 6 467 39 2 120 20 78 50 0.11	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	300 3 2 5 10 5 6 6 5,000 20 175 150 60 355 90 60 500 500 500 10 0 20 87 20 10,000	\$\$ \$\$<	30 39 10 10 77 9 2,800 72 50 50 50 50 1,75 30 60 60 60 60 1,81 1,00 1,20 40 6,76 6 7,20 1,00 1,10

193		STORM DRAIN INLET PROTECTION	EACH	2	\$	175	\$	
194	2573.502 2573.503	SILT FENCE; TYPE MS	LF	5	\$	3	\$	350 13
195	2573.503	SEDIMENT CONTROL LOG TYPE WOOD FIBER	LF	20	\$	3	\$	6
196	2574.507	COMMON TOPSOIL BORROW	CY	0.5	\$	250	\$	12
197	2574.508	FERTILIZER TYPE 3	LB	50	\$	2	\$	10
198	2575.504	SODDING TYPE LAWN	SY	222	\$	10	\$	2,22
199	2575.523	WATER	MGAL	5	\$	8	\$	4
200	2575.523	RAPID STABILIZATION METHOD 3	MGAL	3		525 ION TOTAL	\$ ¢	1,57 61,32
						OTAL (10%)		6,13
						SUBTOTAL		67,46
				INDIRECT C	COST TO	· ,		16,865
		DVEMENTS - ALLEY 7 (4TH ST NE, 5TH AVE NE, 3RD ST NE, 4TH AVE NE)				TOTAL	\$	84,326
201	2021.501	MOBILIZATION	LS	0.11	\$	30,000	\$	3,300
202	2104.503	SAWING CONCRETE PAVEMENT (FULL DEPTH)	LF	100	\$	3	\$	300
203	2104.503	SAWING BIT PAVEMENT (FULL DEPTH)	LF	10	\$	2	\$	20
204	2104.503	REMOVE CURB & GUTTER	LF	20	\$	5	\$	100
205 206	2104.504 2104.504	REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT	S Y S Y	44 63	\$ \$	10 5	\$ \$	444
200	2104.504	REMOVE BITUMINOUS DRIVEWAT PAVEMENT	SY	433	э \$	5	ֆ \$	2,600
207	2104.518	REMOVE CONCRETE WALK	SF	160	\$	6	φ \$	2,000
209	2104.601	SALVAGE AND REINSTALL LANDSCAPE STRUCTURES	LS	0.10	\$	5,000	\$	500
210	2106.507	EXCAVATION - COMMON	CY	48	\$	20	\$	963
211	2112.519	SUBGRADE PREPARATION	RDST	25	\$	20	\$	500
211	2123.610	STREET SWEEPER (WITH PICKUP BROOM)	HOUR	10	\$	175	\$	1,750
212	2123.610	UTILITY CREW	HOUR	2	\$	150	\$	300
213	2130.523		MGAL	10	\$	60	\$	600
214 215	2211.507 2231.509	AGGREGATE BASE (CV) CLASS 5 BITUMINOUS PATCHING MIXTURE (SPECIAL)	C Y TON	48 6	\$ \$	35 90	\$ \$	1,685 560
215	2301.509	CONCRETE PAVEMENT 6"	S Y	433	э \$	90 60	ֆ \$	26,000
217	2360.504	TYPE SP 9.5 WEAR CRS MIX(2,C)3.0" THICK	SY	63	\$	50	φ \$	3,167
218	2521.518	4" CONCRETE WALK	SF	160	\$	10	\$	1,600
219	2531.503	CONCRETE CURB & GUTTER DESIGN B618	LF	20	\$	20	\$	400
220	2531.504	6" CONCRETE DRIVEWAY PAVEMENT	SY	44	\$	87	\$	3,867
221	2563.601	TRAFFIC CONTROL	LS	0.11	\$	10,000	\$	1,100
222	2572.503	CLEAN ROOT CUTTING	LF	10	\$	10	\$	100
223	2572.510	PRUNE TREES	HOUR	0.5	\$	250	\$	125
224 225	2573.502 2573.503	STORM DRAIN INLET PROTECTION SILT FENCE; TYPE MS	EACH L F	1 5	\$ \$	175 3	\$ \$	175 13
		SILT FENCE, ITTE MS		5			φ	60
226	2573 503	SEDIMENT CONTROL LOG TYPE WOOD FIBER	IF	20	\$	3	\$	
226 227	2573.503 2574.507	SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW	L F C Y	20 19	\$ \$	3 43	\$ \$	
226 227 228	2573.503 2574.507 2574.508	SEDIMENT CONTROL LOG TYPE WOOD FIBER COMMON TOPSOIL BORROW FERTILIZER TYPE 3	L F C Y LB	20 19 50	\$ \$ \$	3 43 2	\$ \$ \$	796
227	2574.507	COMMON TOPSOIL BORROW	CY	19	\$	43	\$	796 100
227 228 229 230	2574.507 2574.508 2575.504 2575.523	COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER	C Y LB S Y MGAL	19 50 222 5	\$ \$ \$	43 2 10 8	\$ \$ \$ \$	796 100 2,222 40
227 228 229	2574.507 2574.508 2575.504	COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN	C Y LB S Y	19 50 222 5 3	\$ \$ \$ \$ \$	43 2 10 8 525	\$ \$ \$ \$ \$	796 100 2,222 40 1,575
227 228 229 230	2574.507 2574.508 2575.504 2575.523	COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER	C Y LB S Y MGAL	19 50 222 5 3 CONS	\$ \$ \$ \$ TRUCT	43 2 10 8 525 ION TOTAL	\$ \$ \$ \$ \$	796 100 2,222 40 1,575 56,239
227 228 229 230	2574.507 2574.508 2575.504 2575.523	COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER	C Y LB S Y MGAL	19 50 222 5 3 CONS	\$ \$ \$ \$ TRUCT	43 2 10 8 525	\$ \$ \$ \$ \$ \$ \$ \$ \$	796 100 2,222 40 1,575
227 228 229 230	2574.507 2574.508 2575.504 2575.523	COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER	C Y LB S Y MGAL	19 50 222 5 3 CONS	\$ \$ \$ TRUCT	43 2 10 8 525 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	796 100 2,222 40 1,575 56,239 5,624 61,862 15,466
227 228 229 230 231	2574.507 2574.508 2575.504 2575.523 2575.523	COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3	C Y LB S Y MGAL	19 50 222 5 3 CONS CONTINGE	\$ \$ \$ TRUCT	43 2 10 8 525 ION TOTAL DTAL (10%) SUBTOTAL	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	796 100 2,222 40 1,575 56,239 5,624 61,862
227 228 229 230 231	2574.507 2574.508 2575.504 2575.523 2575.523	COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER	C Y LB S Y MGAL	19 50 222 5 3 CONS CONTINGE	\$ \$ \$ TRUCT	43 2 10 8 525 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	796 100 2,222 40 1,575 56,239 5,624 61,862 15,466
227 228 229 230 231	2574.507 2574.508 2575.504 2575.523 2575.523	COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 OVEMENTS - ALLEY 8 (4TH ST NW, CENTRAL AVE, 3RD ST NW, 1ST AVE NW)	C Y LB S Y MGAL MGAL	19 50 222 5 3 CONS CONTINGE	\$ \$ \$ TRUCT NCY TO	43 2 10 8 525 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	796 100 2,222 40 1,575 56,239 5,624 61,862 15,466 77,328
227 228 229 230 231 1. SUR 232 233 234	2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 FACE IMPRC 2021.501 2104.502 2104.503	COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 OVEMENTS - ALLEY 8 (4TH ST NW, CENTRAL AVE, 3RD ST NW, 1ST AVE NW) MOBILIZATION SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH)	C Y LB S Y MGAL MGAL LS EACH L F	19 50 222 5 3 CONS CONS CONTINGE INDIRECT C 0.11 2 65	\$ \$ \$ TRUCT SNCY TO SCOST TO SCOST TO S \$ \$ \$ \$	43 2 10 8 525 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 30,000 55 3	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	796 100 2,222 40 1,575 56,235 56,235 56,235 56,235 15,466 77,326 77,326 77,326 3,300 110
227 228 229 230 231 1. SUR 232 233 234 235	2574.507 2574.508 2575.504 2575.523	COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 OVEMENTS - ALLEY 8 (4TH ST NW, CENTRAL AVE, 3RD ST NW, 1ST AVE NW) MOBILIZATION SALVAGE SIGN SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH)	C Y LB S Y MGAL MGAL LS EACH L F L F	19 50 222 5 3 CONS CONTINGE INDIRECT C 0.11 2 65 120	\$ \$ \$ TRUCT NCY TO SOST TO \$ \$ \$ \$ \$ \$	43 2 10 8 525 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 30,000 55 3 2	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	796 100 2,222 40 1,575 56,232 5,624 61,862 15,466 77,326 3,300 111 111 199 240
227 228 229 230 231 SUR 232 233 234 235 236	2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2104.503 2104.503 2104.503 2104.503	COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 OVEMENTS - ALLEY 8 (4TH ST NW, CENTRAL AVE, 3RD ST NW, 1ST AVE NW) MOBILIZATION SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER	C Y LB S Y MGAL MGAL LS EACH L F L F L F	19 50 222 5 3 CONS CONTINGE INDIRECT C 0.11 2 65 120 25	\$ \$ \$ TRUCT SNCY TO SOST TO \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	43 2 10 8 525 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 30,000 55 3 2 5	\$\$ \$\$ <td< td=""><td>796 100 2,222 40 1,575 56,233 5,624 61,862 77,328 3,300 110 110 199 240</td></td<>	796 100 2,222 40 1,575 56,233 5,624 61,862 77,328 3,300 110 110 199 240
227 228 229 230 231 . SUR 232 233 234 235 236 237	2574.507 2574.508 2575.504 2575.523 257	COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 OVEMENTS - ALLEY 8 (4TH ST NW, CENTRAL AVE, 3RD ST NW, 1ST AVE NW) MOBILIZATION SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT	C Y LB S Y MGAL MGAL LS EACH L F L F L F L F S Y	19 50 222 5 3 CONS CONTINGE INDIRECT C 0.11 0.11 2 65 120 25 50	\$ \$ \$ TRUCT COST TO COST TO S S S \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	43 2 10 8 525 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 30,000 55 3 2 5 10	\$\$ \$\$ <td< td=""><td>790 100 2,222 40 56,230 5,622 61,86 15,460 77,320 3,300 110 199 2,444 122 500</td></td<>	790 100 2,222 40 56,230 5,622 61,86 15,460 77,320 3,300 110 199 2,444 122 500
227 228 229 230 231 . SUR 232 233 234 235 236 237 238	2574.507 2574.508 2575.504 2575.523 257	COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 DVEMENTS - ALLEY 8 (4TH ST NW, CENTRAL AVE, 3RD ST NW, 1ST AVE NW) MOBILIZATION SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE CONCRETE PAVEMENT REMOVE CONCRETE PAVEMENT	C Y LB S Y MGAL MGAL MGAL LS EACH L F L F L F S Y S Y	19 50 222 5 3 CONS CONS CONTINGE INDIRECT C 0.11 2 65 120 25 50 433	\$ \$ \$ TRUCT SOCY TO COST TO COST TO S S \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	43 2 10 8 525 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 30,000 55 3 2 5 10 10	\$\$ \$\$ <td< td=""><td>799 100 2,222 44 1,573 56,233 56,233 56,233 56,223 76,233 76,233 76,233 76,233 77,323 77,323 77,323 77,323 77,324</td></td<>	799 100 2,222 44 1,573 56,233 56,233 56,233 56,223 76,233 76,233 76,233 76,233 77,323 77,323 77,323 77,323 77,324
227 228 229 230 231 231 231 232 233 234 235 236 237 238 239	2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2104.504 2104.504 2104.504 2104.504	COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 OVEMENTS - ALLEY 8 (4TH ST NW, CENTRAL AVE, 3RD ST NW, 1ST AVE NW) MOBILIZATION SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE CONCRETE PAVEMENT REMOVE CONCRETE PAVEMENT REMOVE CONCRETE PAVEMENT REMOVE CONCRETE PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT	C Y LB S Y MGAL MGAL MGAL MGAL LS EACH LF LF LF S Y S Y S Y	19 50 222 5 3 CONS CONS CONTINGE INDIRECT C 0.11 2 65 120 25 50 433 119	\$ \$ \$ TRUCT COST TO COST TO COST TO COST S \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	43 2 10 8 525 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 30,000 55 3 2 5 5 10 10 10 55	\$\$ \$\$ <td< td=""><td>799 100 2,222 44 1,573 56,233 56,233 56,235 56,235 61,866 15,466 77,322 3,300 111 199 244 122 500 4,333 599</td></td<>	799 100 2,222 44 1,573 56,233 56,233 56,235 56,235 61,866 15,466 77,322 3,300 111 199 244 122 500 4,333 599
227 228 229 230 231 231 231 232 233 234 235 236 237 238 239 240	2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2104.503 2104.503 2104.504 2104.504 2104.504	COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 DVEMENTS - ALLEY 8 (4TH ST NW, CENTRAL AVE, 3RD ST NW, 1ST AVE NW) MOBILIZATION SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE CONCRETE PAVEMENT REMOVE CONCRETE PAVEMENT	C Y LB S Y MGAL MGAL MGAL LS EACH L F L F L F S Y S Y S Y S Y	19 50 222 5 3 CONS CONS CONTINGE INDIRECT C 0.11 2 65 120 25 50 433	\$ \$ \$ TRUCT COST TC COST TC COST TC S S \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	43 2 10 8 525 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 30,000 55 3 2 5 3 2 5 5 6	\$\$ \$\$ <td< td=""><td>79 10 2,22 4 1,57 56,23 5,62 61,86 15,46 77,32 3,30 11 11 19 24 24 12 2 50 0 4,33</td></td<>	79 10 2,22 4 1,57 56,23 5,62 61,86 15,46 77,32 3,30 11 11 19 24 24 12 2 50 0 4,33
227 228 229 230 231 . SUR 232 233 234 235 234 235 236 237 238 239 240 241	2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2104.504 2104.504 2104.504 2104.504	COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 OVEMENTS - ALLEY 8 (4TH ST NW, CENTRAL AVE, 3RD ST NW, 1ST AVE NW) MOBILIZATION SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE PAVEMENT REMOVE CONCRETE PAVEMENT REMOVE CONCRETE PAVEMENT REMOVE CONCRETE PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT	C Y LB S Y MGAL MGAL MGAL MGAL LS EACH LF LF LF S Y S Y S Y	19 50 222 5 3 CONS CONTINGE INDIRECT C 0.11 2 65 120 25 50 433 119 7	\$ \$ \$ TRUCT COST TO COST TO COST TO COST S \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	43 2 10 8 525 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 30,000 55 3 2 5 5 10 10 10 55	S S	79 10 2,22 4 1,57 56,23 5,62 61,86 77,32 3,30 11 19 24 12 24 12 500 4,33 59 4
227 228 229 230 231 231 232 233 234 235 233 234 235 236 237 238 239 240 241 242	2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523 2575.523 2021.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.504 2104.504	COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 DVEMENTS - ALLEY 8 (4TH ST NW, CENTRAL AVE, 3RD ST NW, 1ST AVE NW) MOBILIZATION SAUVAGE SIGN SAUVING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE CONCRETE PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE DITUMINOUS PAVEMENT REMOVE CONCRETE WALK	C Y LB S Y MGAL MGAL LS EACH L F L F L F S Y S Y S Y S F	19 50 222 5 3 CONS CONTINGE INDIRECT C 0.11 2 65 120 25 50 433 119 7 80	\$ \$ \$ TRUCT TC SOST TC S S \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	43 2 10 8 525 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 30,000 55 3 2 2 5 10 10 10 5 6 6	(4) (5) <td>79 10 2,22 4 1,57 56,23 5,62 61,86 15,46 77,32 3,30 111 11 11 19 24 12 50 4,33 4,33 9 59 4 4</td>	79 10 2,22 4 1,57 56,23 5,62 61,86 15,46 77,32 3,30 111 11 11 19 24 12 50 4,33 4,33 9 59 4 4
227 228 229 230 231 231 232 233 234 233 234 235 236 237 238 239 240 241 242 242 242	2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2104.501 2104.502 2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.504 2104.518 2104.601 2106.507 2112.519	COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 OVEMENTS - ALLEY 8 (4TH ST NW, CENTRAL AVE, 3RD ST NW, 1ST AVE NW) MOBILIZATION SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE CONCRETE PAVEMENT REMOVE CONCRETE PAVEMENT REMOVE DITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES EXCAVATION - COMMON SUBGRADE PREPARATION	C Y LB S Y MGAL MGAL MGAL LS EACH LF LF LF LF S Y S Y S Y S Y S F LS C Y RDST	19 50 222 5 3 CONS CONTINGE INDIRECT C 0.11 2 65 120 25 50 433 119 7 80 0.10 56 25.0	\$ \$ TRUCT COST TO COST TO COST TO S S S S S S S S S S S S S S S S S S S	43 2 10 8 525 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 30,000 55 3 2 5 10 10 10 55 6 6 6 6 5,000 20 20	S S	79 10 2,22 4 1,57 56,23 5,62 61,86 15,46 77,32 3,30 11 11 19 24 4 250 4,33 59 4 4 8 50 0 1,11 150
227 228 229 230 231 231 232 233 234 235 236 237 238 239 240 241 242 243 244 243	2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2104.501 2104.502 2104.503 2104.503 2104.504 2104.504 2104.504 2104.504 2104.504 2104.504 2106.507 2112.519 2123.610	COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 OVEMENTS - ALLEY 8 (4TH ST NW, CENTRAL AVE, 3RD ST NW, 1ST AVE NW) MOBILIZATION SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE CONCRETE PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES EXCAVATION - COMMON SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM)	C Y LB S Y MGAL MGAL MGAL LS EACH LF LF LF LF S Y S Y S Y S Y S F LS C Y RDST HOUR	19 50 222 5 3 CONS CONS CONTINGE INDIRECT C 0.11 2 65 120 25 50 433 119 7 80 0.10 56 25.0 10	\$ \$ \$ TRUCT COST TO COST TO COST TO S S \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	43 2 10 8 525 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 30,000 55 3 2 5 10 10 10 55 6 6 6 5,000 20 20 175	\$\$ \$\$<	79 10 2,22 4 1,57 56,23 5,62 61,86 15,46 77,32 3,30 11 1 19 24 12 50 4,33 59 4 4 8 50 50 50 50 50 50 50 50 50 50 50 50 50
227 228 229 230 231 231 232 233 234 235 235 235 235 235 235 235 235 235 235	2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2104.504 2104.503 2104.503 2104.504 2104.504 2104.504 2104.504 2104.504 2104.504 2104.504 2104.504 2104.504 2104.504 2104.504 2104.504 2104.504 2104.504 2104.504 2104.504 2104.504 2104.507 2112.519 2123.610	COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 DVEMENTS - ALLEY 8 (4TH ST NW, CENTRAL AVE, 3RD ST NW, 1ST AVE NW) MOBILIZATION SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE CONCRETE PAVEMENT REMOVE CONCRETE PAVEMENT REMOVE DITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES EXCAVATION - COMMON SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW	C Y LB S Y MGAL MGAL MGAL LS EACH LF LF LF S Y S Y S Y S Y S F LS C Y RDST HOUR HOUR	19 50 222 5 3 CONS CONS CONTINGE INDIRECT C 0.11 2 65 120 25 50 433 119 7 80 0.10 56 25.0 10 2	\$ \$ \$ TRUCT COST TO COST TO CO	43 2 10 8 525 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 30,000 55 3 2 5 10 10 10 55 6 6 6 6 5,000 20 20 20 175 150	S S	79 10 2,22 4 1,57 56,23 5,62 61,86 15,46 77,32 3,30 111 19 24 12 50 4,33 59 4,33 59 4,43 50 1,11 50 0 1,75 30
227 228 229 230 231 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247	2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523 2575.523 2021.501 2104.503 2104.503 2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.504 2104.504 2104.504 2104.601 2106.507 2112.519 2123.610 2130.523	COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 OVEMENTS - ALLEY 8 (4TH ST NW, CENTRAL AVE, 3RD ST NW, 1ST AVE NW) MOBILIZATION SALVAGE SIGN SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE CONCRETE PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE DONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES EXCAVATION - COMMON SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER	C Y LB S Y MGAL MGAL LS EACH L F L F L F S Y S Y S Y S Y S S Y S F LS C Y RDST HOUR HOUR MGAL	19 50 222 5 3 CONS CONTINGE INDIRECT O 0.11 2 65 120 25 50 433 119 7 80 0.10 56 25.0 10 22 10	\$ \$ TRUCT TC COST TC SCOST TC S S S S S S S S S S S S S	43 2 10 8 525 10N TOTAL 0TAL (10%) SUBTOTAL 0TAL (25%) TOTAL 30,000 55 3 2 2 5 10 10 10 10 5 5 6 6 6 5,000 20 20 175 150 60	S S	79 10 2,22 4 1,57 56,23 5,62 61,86 15,46 77,32 3,30 111 11 11 19 24 12 50 4,33 9 59 4,43 50 4,33 50 1,11 50 0 1,11 50 3,30 60 60
227 228 229 230 231 231 232 232 233 233 233 233 234 235 236 237 238 239 239 240 241 242 243 244 245 246 247 248	2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523 2575.523 2021.501 2104.503 2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.504 2104.504 2104.504 2104.504 2104.504 2104.504 2104.504 2104.504 2104.504 2104.504 2105.507 2112.519 2123.610 2123.610 2123.610 2130.523 2211.507	COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 DVEMENTS - ALLEY 8 (4TH ST NW, CENTRAL AVE, 3RD ST NW, 1ST AVE NW) MOBILIZATION SALVAGE SIGN SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE CONCRETE PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE DISTALL LANDSCAPE STRUCTURES EXCAVATION - COMMON SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5	C Y LB S Y MGAL MGAL MGAL LS EACH L F L F L F L F S Y S Y S Y S Y S S F LS C Y RDST HOUR HOUR MGAL C Y	19 50 222 5 3 CONS CONTINGE INDIRECT C 0.11 2 65 120 25 50 433 119 7 80 0.10 56 25.0 10 2 10 56	\$ \$ \$ TRUCT TC COST TC \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	43 2 10 8 525 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 30,000 55 3 2 5 10 10 10 55 5 10 10 10 10 55 5 10 10 10 10 10 10 10 10 10 10	(4) (5) <td>79 10 2,22 4 1,57 56,23 61,86 15,46 77,32 3,30 3,30 3,30 3,30 3,30 4,33 59 24 4,33 59 4,43 50 4,33 59 1,11 50 1,75 50 30 0 60 0 60 0</td>	79 10 2,22 4 1,57 56,23 61,86 15,46 77,32 3,30 3,30 3,30 3,30 3,30 4,33 59 24 4,33 59 4,43 50 4,33 59 1,11 50 1,75 50 30 0 60 0 60 0
227 228 229 230 231 231 232 233 233 233 234 235 236 237 238 239 234 233 234 234 241 242 243 244 244 244 244 244 244 244 244	2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523 2575.523 2021.501 2104.502 2104.503 2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.504 2104.504 2104.518 2104.601 2106.507 2112.519 2123.610 2133.610 2133.623 2211.507 2231.509	COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 EXAMPLE 11 RAPID STABILIZATION METHOD 3 EXAMPLE 11 RAPID STABILIZATION METHOD 3 EXAMPLE 11 MOBILIZATION SALVAGE SIGN SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE CONCRETE PAVEMENT REMOVE CONCRETE PAVEMENT REMOVE DITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES EXCAVATION - COMMON SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5 BITUMINOUS PATCHING MIXTURE (SPECIAL)	C Y LB S Y MGAL MGAL MGAL LS EACH L F L F L F L F S Y S Y S Y S Y S Y S F LS C Y RDST HOUR HOUR MGAL C Y TON	19 50 222 5 3 CONS CONTINGE INDIRECT C 0.11 2 65 120 25 50 433 119 7 80 0.10 56 25.0 10 56 25.0 10 56 6	\$ \$ TRUCT TC COST TC COST TC COST TC S S S S S S S S S S S S S	43 2 10 8 525 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 30,000 55 3 2 5 10 10 10 5 6 6 6 5,000 20 20 175 150 60 35 90	(4) (5) <td>79 10 2,22 4 1,57 56,23 61,86 15,46 77,32 3,30 11 19 24 12 50 4,33 59 4 4 4,88 50 1,11 50 1,75 30 60 0 60 0</td>	79 10 2,22 4 1,57 56,23 61,86 15,46 77,32 3,30 11 19 24 12 50 4,33 59 4 4 4,88 50 1,11 50 1,75 30 60 0 60 0
227 228 229 230 231 231 232 233 233 233 233 233 233 233	2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2021.501 2104.503 2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.504 2104.504 2104.504 2104.504 2104.504 2104.507 2112.519 2123.610 2130.623 2211.507 2231.509 2301.504	COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 OVEMENTS - ALLEY 8 (4TH ST NW, CENTRAL AVE, 3RD ST NW, 1ST AVE NW) MOBILIZATION SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE CONCRETE PAVEMENT REMOVE CONCRETE PAVEMENT REMOVE DITUMINOUS DRIVEWAY PAVEMENT REMOVE DITUMINOUS DRIVEWAY PAVEMENT REMOVE DITUMINOUS DRIVEWAY PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES EXCAVATION - COMMON SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5 BITUMINOUS PATCHING MIXTURE (SPECIAL) CONCRETE PAVEMENT 6"	C Y LB S Y MGAL MGAL MGAL LS EACH LF LF LF LF S Y S Y S Y S Y S F LS C Y RDST HOUR HOUR HOUR MGAL C Y TON S Y	19 50 222 5 3 CONS CONS CONTINGE INDIRECT O 0.11 2 65 120 25 50 433 119 7 80 0.10 56 25.0 10 2 5 0 10 56 6 6	\$ \$ TRUCT TC COST TC COST TC COST TC S S S S S S S S S S S S S	43 2 10 8 525 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 30,000 55 3 2 5 10 10 10 55 6 6 6 5,000 20 20 175 150 60 35 90 60	S S	79 10 2,22 4 1,57 56,23 5,62 61,86 15,46 77,32 3,30 11 19 9 24 12 50 4,33 59 4 4,33 59 4 4,33 59 4 1,11 50 1,75 30 0 60 1,14 4 8 8 56 28,00
227 228 229 230 231 231 232 233 234 233 234 233 234 233 234 233 234 233 234 233 234 233 234 233 234 234	2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523 2575.523 2021.501 2104.503 2104.503 2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.504 2104.504 2104.518 2104.601 2106.507 2112.519 2123.610 2133.610 2133.623 2211.507 2231.509	COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 EXAMPLE 11 RAPID STABILIZATION METHOD 3 EXAMPLE 11 RAPID STABILIZATION METHOD 3 EXAMPLE 11 MOBILIZATION SALVAGE SIGN SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE CONCRETE PAVEMENT REMOVE CONCRETE PAVEMENT REMOVE DITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES EXCAVATION - COMMON SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5 BITUMINOUS PATCHING MIXTURE (SPECIAL)	C Y LB S Y MGAL MGAL MGAL LS EACH L F L F L F L F S Y S Y S Y S Y S Y S F LS C Y RDST HOUR HOUR MGAL C Y TON	19 50 222 5 3 CONS CONTINGE INDIRECT C 0.11 2 65 120 25 50 433 119 7 80 0.10 56 25.0 10 56 25.0 10 56 6	\$ \$ TRUCT TC COST TC COST TC COST TC S S S S S S S S S S S S S	43 2 10 8 525 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 30,000 55 3 2 5 10 10 10 5 6 6 6 5,000 20 20 175 150 60 35 90	(4) (5) <td>79 10 2,22 4 1,57 56,23 5,62 61,86 15,46 77,32 3,30 111 19 24 12 50 4,33 59 4,33 59 4,43 50 1,11 50 0 1,75 30</td>	79 10 2,22 4 1,57 56,23 5,62 61,86 15,46 77,32 3,30 111 19 24 12 50 4,33 59 4,33 59 4,43 50 1,11 50 0 1,75 30
227 228 229 230 231 231 232 232 233 234 233 234 235 236 237 238 239 240 241 242 242 242 242 244 244 244 244 245 244 249 250 251 252	2574.507 2574.508 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2104.501 2104.502 2104.503 2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.504 2104.504 2104.518 2104.601 2106.507 2112.519 2123.610 2123.610 2123.610 213.623 2211.507 2231.509 2301.504	COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 OVEMENTS - ALLEY 8 (4TH ST NW, CENTRAL AVE, 3RD ST NW, 1ST AVE NW) MOBILIZATION SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE CONCRETE PAVEMENT REMOVE CONCRETE PAVEMENT REMOVE CONCRETE PAVEMENT REMOVE DITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES EXCAVATION - COMMON SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5 BITUMINOUS PATCHING MIXTURE (SPECIAL) CONCRETE PAVEMENT 6" TYPE SP 9.5 WEAR CRS MIX(2,C)3.0" THICK	C Y LB S Y MGAL MGAL MGAL LS EACH L F L F L F L F S Y S Y S Y S Y S S F LS C Y RDST HOUR HOUR MGAL C Y TON S Y S Y	19 50 222 5 3 CONS CONS CONTINGE INDIRECT C 0.11 2 65 120 25 50 433 119 7 80 0.10 56 25.0 10 56 25.0 10 56 6 6 467 119	\$ \$ \$ TRUCT TRUCT COST TO COST TO COST TO S S S S S S S S S S S S S	43 2 10 8 525 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 30,000 55 3 2 5 10 10 10 55 6 6 6 5,000 20 20 175 150 60 35 90 60 50 50	\$\$ \$\$<	79 10 2,22 4 1,57 56,23 5,62 61,86 15,46 77,32 3,30 111 19 24 4 3,30 111 19 24 4 4 8 50 4,33 59 4 4 4,83 50 1,111 50 1,75 30 0 1,94 56 60 28,00 5,97
227 228 229 230 231 232 232 233 233 233 233 233 233 233	2574.507 2574.508 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2575.523 2104.501 2104.502 2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.504 2104.504 2104.504 2104.504 2104.504 2104.507 2112.519 2123.610 2123.610 2123.610 2130.523 2231.509 2301.504 2360.504 2521.518	COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 DVEMENTS - ALLEY 8 (4TH ST NW, CENTRAL AVE, 3RD ST NW, 1ST AVE NW) MOBILIZATION SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE CONCRETE PAVEMENT REMOVE CONCRETE PAVEMENT REMOVE CONCRETE PAVEMENT REMOVE CONCRETE PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES EXCAVATION - COMMON SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5 BITUMINOUS PATCHING MIXTURE (SPECIAL) CONCRETE PAVEMENT 6" TYPE SP 9.5 WEAR CRS MIX(2,C)3.0" THICK 4" CONCRETE WALK	C Y LB S Y MGAL MGAL	19 50 222 5 3 CONS CONS CONTINGE INDIRECT C 0.11 2 65 120 25 50 433 119 7 80 0.10 56 25.0 10 2 5 10 56 6 6 467 119 80	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	43 2 10 8 525 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 30,000 55 3 2 5 10 10 10 55 6 6 6 5,000 20 20 175 150 60 35 90 60 50 10	\$\$ \$\$<	79 10 2,22 4 1,57 56,23 5,62 61,86 15,46 77,32 3,30 11 19 24 12 50 4,33 59 4 48 50 1,11 50 1,57 30 60 1,94 56 28,000 5,97 80
227 228 229 230 231 231 231 232 233 234 235 236 237 238 239 240 241 242 243	2574.507 2574.508 2575.504 2575.523 2575.523 2575.523 2575.523 2575.523 2021.501 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.504 2104.504 2104.504 2104.504 2104.504 2104.601 2106.507 2112.518 2123.610 2130.523 2211.507 2231.509 2301.504 2360.504 2521.518	COMMON TOPSOIL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER RAPID STABILIZATION METHOD 3 VEMENTS - ALLEY 8 (4TH ST NW, CENTRAL AVE, 3RD ST NW, 1ST AVE NW) MOBILIZATION SALVAGE SIGN SALVAGE SIGN SAWING CONCRETE PAVEMENT (FULL DEPTH) SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE DRIVEWAY PAVEMENT REMOVE CONCRETE PAVEMENT REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE BITUMINOUS PAVEMENT REMOVE CONCRETE WALK SALVAGE AND REINSTALL LANDSCAPE STRUCTURES EXCAVATION - COMMON SUBGRADE PREPARATION STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW WATER AGGREGATE BASE (CV) CLASS 5 BITUMINOUS PATCHING MIXTURE (SPECIAL) CONCRETE PAVEMENT 6" TYPE SP 9.5 WEAR CRS MIX(2,C)3.0" THICK 4" CONCRETE WALK	C Y LB S Y MGAL MGAL LS EACH L F L F L F S Y S Y S Y S Y S S Y S S Y S S Y S S Y C Y RDST HOUR HOUR HOUR MGAL C Y TON S Y S Y S F L F L F L F L F L F L F L F L	19 50 222 5 3 CONS CONTINGE INDIRECT O 0.11 2 65 120 25 50 433 119 7 80 0.10 56 25.0 10 25 0 10 10 25 0 10 10 25 0 25	\$ S S S S S S S S S S S S S	43 2 10 8 525 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 30,000 55 3 2 5 10 10 10 10 10 5 6 6 6 5,000 20 20 175 150 60 35 90 60 50 10 10 20 20 20 20 20 20 20 20 20 2	S S	79 10 2,22 4 1,57 56,23 5,62 61,86 15,46 77,32 3,30 11 11 11 19 24 12 50 4,33 59 4,33 59 4,43 50 4,33 50 24 50 1,11 50 1,57 30 60 1,54 6 1,55 1,

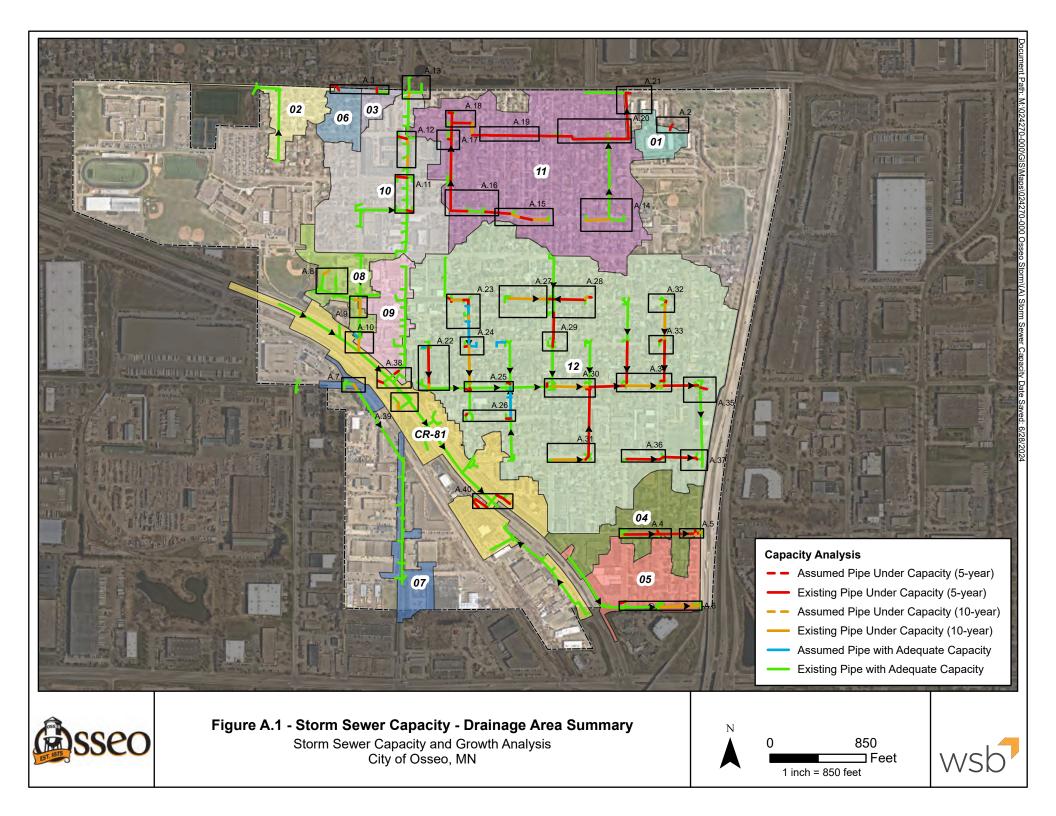
1					STORM DRAIN INLET PROTECTION	2573.502	257
6		3	5 \$	LF	SILT FENCE; TYPE MS	2573.503	258
58,95			20 \$ CONSTRUC	LF	SEDIMENT CONTROL LOG TYPE WOOD FIBER	2573.503	259
58,95 5,89	•		CONSTRUC				
64,85 16,21		SUBTOTAL DTAL (25%)	INDIRECT COST				
81,06		TOTAL			=		
2.20	¢	20,000	0.44	LS	MENTS - ALLEY 9 (3RD ST NW, CENTRTAL AVE, 2ND ST NW, 1ST AVE NW) MOBILIZATION		1
3,30	\$ \$	30,000 3	0.11 \$ 230 \$	LS	SAWING CONCRETE PAVEMENT (FULL DEPTH)	2021.501 2104.503	260 261
40	\$	2	200 \$	LF	SAWING BIT PAVEMENT (FULL DEPTH)	2104.503	262
15	\$	5	30 \$	LF	REMOVE CURB & GUTTER	2104.503	263
2	\$	10	22 \$	SY	REMOVE CONCRETE DRIVEWAY PAVEMENT	2104.504	264
4,33		10	433 \$	S Y S Y		2104.504	265
55 4	\$ \$	5 6	111 \$ 7 \$	S Y S Y	REMOVE BITUMINOUS DRIVEWAY PAVEMENT REMOVE BITUMINOUS PAVEMENT	2104.504 2104.504	266 267
48	\$	6	80 \$	SF	REMOVE CONCRETE WALK	2104.518	268
50		5,000	0.1 \$	LS	SALVAGE AND REINSTALL LANDSCAPE STRUCTURES	2104.601	269
1,11	\$	20	56 \$	CY	EXCAVATION - COMMON	2106.507	270
50	\$	20	25 \$	RDST	SUBGRADE PREPARATION	2112.519	271
1,75	\$ \$	175 150	10 \$ 2.0 \$	HOUR	STREET SWEEPER (WITH PICKUP BROOM) UTILITY CREW	2123.610 2123.610	272 273
60	ֆ \$	60	10 \$	MGAL	WATER	2123.610	273
1,94	\$	35	56 \$	CY	AGGREGATE BASE (CV) CLASS 5	22130.323	275
56	\$	90	6.2 \$	TON	BITUMINOUS PATCHING MIXTURE (SPECIAL)	2231.509	276
30,00	\$	60	500 \$	SY	CONCRETE PAVEMENT 6"	2301.504	277
5,55		50	111 \$	SY	TYPE SP 9.5 WEAR CRS MIX(2,C)3.0" THICK	2360.504	278
80		10 20	80 \$	SF	4" CONCRETE WALK	2521.518 2531.503	279
60 1,93	\$ \$	20 87	30 \$ 22 \$	L F S Y	CONCRETE CURB & GUTTER DESIGN B618 6" CONCRETE DRIVEWAY PAVEMENT	2531.503	280 281
1,30	\$	10,000	0.1 \$	LS	TRAFFIC CONTROL	2563.601	282
52	\$	175	3 \$	EACH	STORM DRAIN INLET PROTECTION	2573.501	283
	\$	3	5 \$	LF	SILT FENCE; TYPE MS	2573.503	284
1	\$	3	20 \$		SEDIMENT CONTROL LOG TYPE WOOD FIBER	2573.503	285
6			-	LF			
6 57,82	\$	ION TOTAL	CONSTRUC	LF			
6 57,82 5,78	\$ \$	ION TOTAL DTAL (10%)	-	LF	=		
57,82 5,78 63,60	\$ \$ \$	ION TOTAL DTAL (10%) SUBTOTAL		LF	=		
6 57,82 5,78 63,60 15,90	\$ \$ \$	ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%)	CONSTRUC		=		
57,82 5,78 63,60	\$ \$ \$	ION TOTAL DTAL (10%) SUBTOTAL			IMPROVEMENTS	ITARY SEW	J. SAN
6 57,82 5,78 63,60 15,90	\$ \$ \$ \$	ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%)		EACH	=	ITARY SEV 2104.502	J. SAN 286
6 57,82 5,78 63,60 15,90 79,50 30 45	\$ \$ \$ \$ \$ \$ \$	ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 300 455	CONSTRUC CONTINGENCY INDIRECT COST 1 \$ 1 \$	EACH EACH	= IMPROVEMENTS REMOVE CASTING ADJUST FRAME ANDRING CASTING	2104.502 2506.602	286 287
6 57,82 5,78 63,60 15,90 79,50 30 45 7	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 300 455 75	CONSTRUC CONTINGENCY INDIRECT COST 1 \$ 1 \$ 1 \$ 1 \$	EACH EACH EACH	IMPROVEMENTS REMOVE CASTING ADJUST FRAME ANDRING CASTING CHIMNEY SEAL	2104.502 2506.602 2506.602	286 287 288
63,60 57,82 5,78 63,60 15,90 79,50 79,50 30 45 75 55	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 300 455 75 550	CONSTRUC CONTINGENCY INDIRECT COST	EACH EACH	= IMPROVEMENTS REMOVE CASTING ADJUST FRAME ANDRING CASTING	2104.502 2506.602	286 287
6 57,82 5,78 63,60 15,90 79,50 30 30 45 7 55 1,38	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ON TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 300 455 75 550 ION TOTAL	CONSTRUC CONTINGENCY INDIRECT COST 1 \$ 1 \$ 1 \$ 1 \$ 1 \$ CONSTRUC	EACH EACH EACH	IMPROVEMENTS REMOVE CASTING ADJUST FRAME ANDRING CASTING CHIMNEY SEAL	2104.502 2506.602 2506.602	286 287 288
63,60 57,82 5,78 63,60 15,90 79,50 79,50 30 45 75 55	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ON TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 300 455 75 550 ION TOTAL	CONSTRUC CONTINGENCY INDIRECT COST	EACH EACH EACH	IMPROVEMENTS REMOVE CASTING ADJUST FRAME ANDRING CASTING CHIMNEY SEAL	2104.502 2506.602 2506.602	286 287 288
6 57,82 5,78 63,60 15,90 79,50 79,50 30 45 7 55 1,38 13	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ON TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 300 455 75 550 ON TOTAL DTAL (10%) SUBTOTAL	CONSTRUC CONTINGENCY INDIRECT COST 1 \$ 1 \$ 1 \$ 1 \$ 1 \$ CONSTRUC	EACH EACH EACH	IMPROVEMENTS REMOVE CASTING ADJUST FRAME ANDRING CASTING CHIMNEY SEAL	2104.502 2506.602 2506.602	286 287 288
63,60 57,82 5,78 63,60 15,90 79,50 79,50 45 7 55 5 5 5 5 5 5 1,38 13 1,51	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ON TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 300 455 75 550 ON TOTAL DTAL (10%) SUBTOTAL	CONSTRUC CONTINGENCY INDIRECT COST 1 \$ 1 \$ 1 \$ 1 \$ CONSTRUC CONTINGENCY	EACH EACH EACH	IMPROVEMENTS REMOVE CASTING ADJUST FRAME ANDRING CASTING CHIMNEY SEAL	2104.502 2506.602 2506.602	286 287 288
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63,60 57,82 5,78 63,66 15,90 79,50 30 45 1,38 1,33 1,51 38 1,89 30 30 3,60	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 300 455 75 550 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 300 2	CONSTRUC CONTINGENCY INDIRECT COST 1 1 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1000	EACH EACH EACH EACH EACH	IMPROVEMENTS REMOVE CASTING ADJUST FRAME ANDRING CASTING CHIMNEY SEAL CASTING ASSEMBLY (SANITARY) SAGE IMPROVEMENTS REMOVE CASTING SAWING BIT PAVEMENT (FULL DEPTH)	2104.502 2506.602 2506.602 2506.602 2506.602 2506.602 2104.502 2104.503	286 287 288 289 K. OPT 290 291
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63,60 57,82 5,78 63,66 15,90 79,50 30 45 1,38 1,33 1,51 38 1,89 30 30 3,60	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 300 455 75 550 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 300 2	CONSTRUC CONTINGENCY INDIRECT COST 1 1 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1000	EACH EACH EACH EACH EACH	IMPROVEMENTS REMOVE CASTING ADJUST FRAME ANDRING CASTING CHIMNEY SEAL CASTING ASSEMBLY (SANITARY) SAGE IMPROVEMENTS REMOVE CASTING SAWING BIT PAVEMENT (FULL DEPTH)	2104.502 2506.602 2506.602 2506.602 2506.602 2506.602 2104.502 2104.503	286 287 288 289 K. OPT 290 291
6 57,82 5,78 63,60 15,90 79,50 30 45 7,55 1,38 1,38 1,38 1,89 3,60 3,66 3,66 1,40 68	\$ \$ \$ \$	ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 300 455 75 550 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 300 2 5 17	CONSTRUC CONTINGENCY INDIRECT COST 1 1 1 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 CONSTRUC CONTINGENCY INDIRECT COST 1 1 1 280 40	EACH EACH EACH EACH EACH L F L F L F	IMPROVEMENTS REMOVE CASTING ADJUST FRAME ANDRING CASTING CHIMNEY SEAL CASTING ASSEMBLY (SANITARY) GE IMPROVEMENTS REMOVE CASTING SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE SEWER PIPE (STORM)	2104.502 2506.602 2506.602 2506.602 2506.602 2506.602 2104.502 2104.503 2104.503 2104.503	286 287 288 289 289 K. OPT 290 291 292 293
6 57,82 5,78 63,66 15,90 79,50 30 45 1,33 1,51 38 1,89 30 3,66 3,66 1,40 68 2,28 5,83 87,50	\$ \$ <t< td=""><td>ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 300 455 75 550 ION TOTAL 0TAL (10%) SUBTOTAL 0TAL (25%) TOTAL 300 2 5 17 6 6 90</td><td>CONSTRUC CONTINGENCY INDIRECT COST 1 1 1 1 1 2 1 1 1 1 2 1 1 2 1 3 1 5 1 5 1 5 1 5 10 5 10 5 10 5 10 5 280 40 48 972 5 972</td><td>EACH EACH EACH EACH EACH L F L F L F S F S Y TON</td><td>IMPROVEMENTS REMOVE CASTING ADJUST FRAME ANDRING CASTING CHIMNEY SEAL CASTING ASSEMBLY (SANITARY)</td><td>2104.502 2506.602 2506.602 2506.602 2506.602 2104.502 2104.503 2104.503 2104.503 2104.503 2104.518 2104.504</td><td>286 287 288 289 289 289 299 290 291 292 293 294 295 296</td></t<>	ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 300 455 75 550 ION TOTAL 0TAL (10%) SUBTOTAL 0TAL (25%) TOTAL 300 2 5 17 6 6 90	CONSTRUC CONTINGENCY INDIRECT COST 1 1 1 1 1 2 1 1 1 1 2 1 1 2 1 3 1 5 1 5 1 5 1 5 10 5 10 5 10 5 10 5 280 40 48 972 5 972	EACH EACH EACH EACH EACH L F L F L F S F S Y TON	IMPROVEMENTS REMOVE CASTING ADJUST FRAME ANDRING CASTING CHIMNEY SEAL CASTING ASSEMBLY (SANITARY)	2104.502 2506.602 2506.602 2506.602 2506.602 2104.502 2104.503 2104.503 2104.503 2104.503 2104.518 2104.504	286 287 288 289 289 289 299 290 291 292 293 294 295 296
6 57,82 5,78 63,66 15,90 79,50 30 45 1,38 1,38 1,38 1,51 38 30 3,60 3,60 3,60 3,60 3,60 3,60 3,60 3	\$ \$ \$	ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 300 455 75 550 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 300 2 5 17 6 6 90 82	CONSTRUC CONTINGENCY INDIRECT COST 1 1 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 1 5 1000 280 40 48 972 972 1255	EACH EACH EACH EACH EACH L F L F L F L F S F S Y TON LF	IMPROVEMENTS REMOVE CASTING ADJUST FRAME ANDRING CASTING CHIMNEY SEAL CASTING ASSEMBLY (SANITARY) SAUTION ASSEMBLY (SANITARY) CASTING ASSEMBLY (SANITARY) SAUTION ASSEMBLY (SANITARY) SAUTION ASSEMBLY (SANITARY) SAUTION ASSEMBLY (SANITARY) SAUTION ASSEMBLY (SANITARY)	2104.502 2506.602 2506.602 2506.602 2506.602 2104.503 2104.503 2104.503 2104.503 2104.518 2104.504 2231.509 2503.503	286 287 288 289 289 299 290 291 292 293 294 295 296 297
6 57,82 5,78 63,60 15,90 79,50 45 1,33 1,51 38 1,89 30 3,60 3,60 1,40 68 5,83 87,53 5,83 87,53	\$ \$	ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 300 455 75 550 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 300 2 5 17 6 6 90 82 83	CONSTRUC CONTINGENCY INDIRECT COST 1 1 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1000 280 40 5 40 972 972 13	EACH EACH EACH EACH EACH L F L F L F L F S F S Y TON LF EACH	IMPROVEMENTS REMOVE CASTING ADJUST FRAME ANDRING CASTING CHIMNEY SEAL CASTING ASSEMBLY (SANITARY) SAGE IMPROVEMENTS REMOVE CASTING SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CURB & GUTTER REMOVE CURB & GUTTER REMOVE SEWER PIPE (STORM) REMOVE SEWER PIPE (STORM) REMOVE BETUMINOUS PAVEMENT BITUMINOUS PATCHING MIXTURE (SPECIAL) 12" RC PIPE SEWER DES 3006 CL V CONNECT TO EXISTING STORM SEWER	2104.502 2506.602 2506.602 2506.602 2506.602 2506.602 2104.503 2104.503 2104.503 2104.503 2104.503 2104.518 2104.503 2104.518 2104.503 2503.602	286 287 288 289 289 289 289 290 291 292 293 294 295 296 297 298
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6 57,82 5,78 63,60 15,90 79,50 45 1,33 1,51 38 1,89 30 3,60 3,60 1,40 68 5,83 87,53 5,83 87,53	\$ \$	ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 300 455 75 550 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 300 2 5 17 6 6 90 82 83	CONSTRUC CONTINGENCY INDIRECT COST 1 1 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1000 280 40 5 40 972 972 13	EACH EACH EACH EACH EACH L F L F L F L F S F S Y TON LF EACH	IMPROVEMENTS REMOVE CASTING ADJUST FRAME ANDRING CASTING CHIMNEY SEAL CASTING ASSEMBLY (SANITARY) SAGE IMPROVEMENTS REMOVE CASTING SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CURB & GUTTER REMOVE CURB & GUTTER REMOVE SEWER PIPE (STORM) REMOVE SEWER PIPE (STORM) REMOVE BETUMINOUS PAVEMENT BITUMINOUS PATCHING MIXTURE (SPECIAL) 12" RC PIPE SEWER DES 3006 CL V CONNECT TO EXISTING STORM SEWER	2104.502 2506.602 2506.602 2506.602 2506.602 2506.602 2104.503 2104.503 2104.503 2104.503 2104.503 2104.518 2104.503 2104.518 2104.503 2503.602	286 287 288 289 289 289 290 291 292 293 294 295 296 297 298
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6 57,82 5,78 63,66 15,90 79,50 30 45 1,33 1,51 33 1,51 33 3,60 1,40 6,8 2,85 5,83 87,50 102,91 1,07 11,40 6,75 9,90 (9,90 (9,90) 9,90 (9,90)	\$ \$	ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 300 455 75 550 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 300 2 5 17 6 6 90 82 83 950 750 550 630 10	CONSTRUC CONTINGENCY INDIRECT COST 1	EACH EACH EACH EACH EACH L F L F L F L F S F S Y TON LF EACH EACH EACH EACH EACH S F	IMPROVEMENTS REMOVE CASTING ADJUST FRAME ANDRING CASTING CHIMNEY SEAL CASTING ASSEMBLY (SANITARY)	2104.502 2506.602 2506.602 2506.602 2506.602 2506.602 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2503.602 2506.602 2506.502 2506.502 2506.502	286 287 288 289 289 290 291 292 293 294 295 296 297 298 299 300 301 302 303
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6 57,82 5,78 63,60 15,90 79,50 45 7,55 1,38 1,38 1,89 300 3,60 1,40 68 5,83 87,50 102,91 1,07 11,34 48 1,35 5,60	\$ \$	ION TOTAL DTAL (10%) SUBTOTAL SUBTOTAL DTAL (25%) TOTAL 300 455 75 550 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 300 2 5 17 6 6 90 822 833 950 750 550 630 10 75 20	CONSTRUC CONTINGENCY INDIRECT COST 1 1 1 1 5 1 5 1 \$ 1 \$ CONSTRUC CONTINGENCY INDIRECT COST INDIRECT COST 1 \$ 1800 280 448 972 \$ 972 1255 13 12 9 18 48 318 48 318 48 318 48 38 38 38 38 38 38 38 38 38 38 38 38 38 38 38	EACH EACH EACH EACH EACH L F L F L F L F S F S Y TON L F EACH EACH EACH EACH S F EACH S F EACH L F	IMPROVEMENTS REMOVE CASTING ADJUST FRAME ANDRING CASTING CHIMNEY SEAL CASTING ASSEMBLY (SANITARY) KGE IMPROVEMENTS REMOVE CASTING SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CURB & GUTTER REMOVE SEWER PIPE (STORM) REMOVE SEWER PIPE (STORM) REMOVE BITUMINOUS PAVEMENT BITUMINOUS PATCHING MIXTURE (SPECIAL) 12" RC PIPE SEWER DES 3006 CL V CONNECT TO EXISTING STORM SEWER CONST DRAINAGE STRUCTURE DESIGN SPEC (2'X3') CONST DRAINAGE STRUCTURE DESIGN SPEC (2'X3') CONST DRAINAGE STRUCTURE DES 48-4020 CASTING ASSEMBLY ADJUST FRAME AND RING CASTING 4" CONCRETE WALK CHIMNEY SEAL CONCRETE WALK CHIMNEY SEAL CONCRETE CURB & GUTTER DESIGN B618	2104.502 2506.602 2506.602 2506.602 2506.602 2506.602 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2506.602 2506.502 2506.502 2506.502 2521.518 2506.602	286 287 288 289 289 290 290 291 292 293 294 295 296 297 298 299 300 301 302 303 303 304 305
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6 57,82 5,78 63,66 15,90 79,50 30 45 1,38 1,38 1,38 1,89 30 3,60 1,40 6 8 5,83 87,50 102,91 1,07 11,40 6,75 9,90 111,34 4 8 1,35 5,560 3,15	\$ \$	ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 300 455 75 550 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 000 750 550 630 10 750 550 630 10 755 200 175 20 175 43	CONSTRUC CONTINGENCY INDIRECT COST 1 1 1 1 1 1 1 2 CONSTRUC CONTINGENCY INDIRECT COST INDIRECT COST 1 1 280 40 48 972 13 12 9 18 9 18 9 18 280 18 280 18 280 18 280 18 280 18 280 18 280 18 280 18 311	EACH EACH EACH EACH EACH L F L F L F L F S F S Y TON L F EACH EACH EACH EACH EACH EACH EACH EACH	IMPROVEMENTS REMOVE CASTING ADJUST FRAME ANDRING CASTING CHIMNEY SEAL CASTING ASSEMBLY (SANITARY)	2104.502 2506.602 2506.602 2506.602 2506.602 2506.602 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2503.503 2506.602 2506.502 2506.602 2531.503 2573.501 2574.507	286 287 288 289 289 290 291 292 293 294 295 297 298 299 300 301 302 303 304 305 306 307
6 57,82 5,78 63,66 15,90 79,50 30 45 1,33 1,51 38 1,89 1,88 30 3,66 3,66 3,66 102,91 11,34 48 4,35 5,60 3,16 11,34 48 1,35 5,60 3,16 11,34 1,35 11,34 1,35 11,34 1,35 11,34 1,35 11,34 11,34 11,35 11,34 11,35 11,34 11,35 11,34 11,35 11,34 11,35 11,34 11,35 11,34 11,35 11,34 11,35 11,34 11,35 11,34 11,35 11,34 11,35 11,34 11,35 11,34 11,35 11,34 11,35 11,	\$ \$	ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 300 455 75 550 ION TOTAL 0TAL (10%) SUBTOTAL 0TAL (25%) TOTAL 0TAL (25%) TOTAL 300 2 5 17 6 6 90 82 83 950 750 550 630 10 75 20 175 43 2 2	CONSTRUC CONTINGENCY INDIRECT COST 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 INDIRECT COST INDIRECT COST INDIRECT COST 11 \$ 12 9 12 9 18 18 18 18 18 18 18 18 311 50	EACH EACH EACH EACH EACH L F L F L F S F S Y TON LF EACH EACH LF EACH LF EACH EACH S F EACH LF EACH C Y LB	IMPROVEMENTS REMOVE CASTING ADJUST FRAME ANDRING CASTING CHIMNEY SEAL CASTING ASSEMBLY (SANITARY)	2104.502 2506.602 2506.602 2506.602 2506.602 2506.602 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2503.602 2506.602 2506.503	286 287 288 289 289 290 291 292 292 293 294 295 296 297 298 299 300 301 302 303 304 305 306 307 308
6 57,82 5,78 63,66 15,90 79,50 30 45 1,38 1,38 1,38 1,89 30 3,60 1,40 6 8 5,83 87,50 102,91 1,07 11,40 6,75 9,90 111,34 4 8 1,35 5,560 3,15	\$ \$	ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 300 455 75 550 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 000 750 550 630 10 750 550 630 10 755 200 175 200 175 43	CONSTRUC CONTINGENCY INDIRECT COST 1 1 1 1 1 1 1 2 CONSTRUC CONTINGENCY INDIRECT COST INDIRECT COST 1 1 280 40 48 972 13 12 9 18 9 18 9 18 280 18 280 18 280 18 280 18 280 18 280 18 280 18 280 18 311	EACH EACH EACH EACH EACH L F L F L F L F S F S Y TON L F EACH EACH EACH EACH EACH EACH EACH EACH	IMPROVEMENTS REMOVE CASTING ADJUST FRAME ANDRING CASTING CHIMNEY SEAL CASTING ASSEMBLY (SANITARY)	2104.502 2506.602 2506.602 2506.602 2506.602 2506.602 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2503.503 2506.602 2506.502 2506.602 2531.503 2573.501 2574.507	286 287 288 289 289 290 291 292 293 294 295 297 298 299 300 301 302 303 304 305 306 307
6 57,82 5,78 63,66 15,90 79,50 30 30 45 1,33 1,51 33 1,51 38 30 3,66 1,42 6,85 5,85 87,50 102,91 11,40 6,75 9,90 111,34 48 1,33 7,11,34 1,337 11,34 1,35 1,37 1,134 1,35 1,37 1,134 1,35 1,37 1,134 1,35 1,37 1,134 1,35 1,37 1,134 1,35 1,37 1,134 1,37 1,134 1,37 1,134 1,37 1,134 1,37 1,134 1,37 1,134 1,37 1,134 1,37 1,134 1,37 1,134 1,37 1,134 1,37 1,134 1,37 1,134 1,37 1,134 1,37 1,134 1,37 1,37 1,134 1,37 1,37 1,134 1,37 1,37 1,37 1,37 1,37 1,37 1,37 1,37	\$ \$	ON TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 300 455 75 550 ON TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 0 TOTAL 0 TOTAL	CONSTRUC CONTINGENCY INDIRECT COST 1	EACH EACH EACH EACH EACH L F L F L F L F S F S Y TON LF EACH EACH EACH EACH EACH EACH EACH EACH	IMPROVEMENTS REMOVE CASTING ADJUST FRAME ANDRING CASTING CHIMNEY SEAL CASTING ASSEMBLY (SANITARY) = SAGE IMPROVEMENTS REMOVE CASTING SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CASTING SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CONCRETE WALK REMOVE CONCRETE WALK REMOVE DITURINOUS PAVEMENT BITUMINOUS PATCHING MIXTURE (SPECIAL) 12" RC PIPE SEWER DES 3006 CL V CONNECT TO EXISTING STORM SEWER CONST DRAINAGE STRUCTURE DESIGN SPEC (2'X3') CONST DRAINAGE STRUCTURE DESIGN SPEC (2'X3') CONST DRAINAGE STRUCTURE DESIGN SPEC (2'X3') CONCRETE WALK CHIMNEY SEAL CONCRETE WALK CHIMNEY SEAL CONCRETE WALK CHIMNEY SEAL CONCRETE CURB & GUTTER DESIGN B618 STORM DRAIN INLET PROTECTION COMMON TOPSOL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN	2104.502 2506.602 2506.602 2506.602 2506.602 2506.602 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2503.503 2506.602 2506.502 2506.502 2506.502 2506.502 2506.502 2506.502 2506.503 2506.502 2506.502 2506.502 2506.502 2506.502 2506.502 2506.503 2573.501 2574.507 2574.507	286 287 288 289 289 290 291 292 293 294 292 293 294 295 296 297 298 299 300 301 302 300 301 302 303 304 305 306 307 308 309
6 57,82 5,78 63,60 15,90 79,50 30 45 7,55 1,33 1,51 330 3,60 1,42 68 7,55 5,83 3,60 1,42 6,75 9,90 11,34 1,35 5,66 3,15 13,37 13,37 38 5,86 3,15 3,31 1,32 38 5,86 3,15 13,37 13,37 38 8 13,38 8 13,37 38 8	\$ \$	ON TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 300 455 75 550 ION TOTAL DTAL (10%) SUBTOTAL DTAL (25%) TOTAL 0 0 0 2 5 17 6 6 6 90 22 5 17 6 6 6 90 822 83 950 750 550 630 10 175 200 175 43 2 10 10 8 525 10 10 10 10 10 10 10 10 10 10	CONSTRUC CONTINGENCY INDIRECT COST 1 \$ 1 \$ 1 \$ 1 \$ 1 \$ CONSTRUC CONTINGENCY INDIRECT COST INDIRECT COST INDIRECT COST INDIRECT COST 1 \$ 1800 \$ 280 \$ 40 \$ 40 \$ 48 \$ 972 \$ 972 \$ 972 \$ 972 \$ 1255 \$ 13 \$ 1255 \$ 13 \$ 1255 \$ 13 \$ 12 \$ 9 \$ 18 \$ 18 \$ 18 \$ 280 \$ 18 \$ 18 \$ 18 \$ 18 \$ 18 \$ 12 \$ 9 \$ 11 \$ 5 \$ 13 \$ 12 \$ 9 \$ 1255 \$ 13 \$ 12 \$ 9 \$ 12 \$ 9 \$ 1255 \$ 13 \$ 12 \$ 9 \$ 12 \$ 5 \$ 13 \$ 12 \$ 9 \$ 12 \$ 9 \$ 12 \$ 9 \$ 12 \$ 9 \$ 12 \$ 9 \$ 13 \$ 12 \$ 9 \$ 12 \$ 9 \$ 12 \$ 12 \$ 9 \$ 12 \$ 5 \$ 13 \$ 12 \$ 9 \$ 12 \$ 9 \$ 12 \$ 5 \$ 13 \$ 12 \$ 9 \$ 13 \$ 12 \$ 5 \$ 13 \$ 13 \$ 13 \$ 13 \$ 13 \$ 13 \$ 13 \$ 13	EACH EACH EACH EACH EACH EACH L F L F L F L F S F S Y TON LF EACH EACH EACH EACH EACH EACH EACH EACH	IMPROVEMENTS REMOVE CASTING ADJUST FRAME ANDRING CASTING CHIMNEY SEAL CASTING ASSEMBLY (SANITARY) - SAGE IMPROVEMENTS REMOVE CASTING SAWING BIT PAVEMENT (FULL DEPTH) REMOVE CURB & GUTTER REMOVE CURB & GUTTER REMOVE CONCRETE WALK REMOVE SEWER PIPE (STORM) REMOVE SEWER DIPE (STORM) REMOVE DITUMINOUS PAVEMENT BITUMINOUS PATCHING MIXTURE (SPECIAL) 12" RC PIPE SEWER DES 3006 CL V CONNECT TO EXISTING STORM SEWER CONST DRAINAGE STRUCTURE DESIGN SPEC (2'X3') CONST DRAINAGE STRUCTURE DES 48-4020 CASTING ASSEMBLY ADJUST FRAME AND RING CASTING 4" CONCRETE WALK CHIMNEY SEAL CONCRETE CURB & GUTTER DESIGN B618 STORM DRAIN INLET PROTECTION COMMON TOPSOL BORROW FERTILIZER TYPE 3 SODDING TYPE LAWN WATER	2104.502 2506.602 2506.602 2506.602 2506.602 2506.602 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2104.503 2503.602 2506.602 2506.602 2506.602 2506.602 2506.502 2506.502 2506.502 2506.502 2506.502 2506.502 2573.501 2574.507	286 287 288 289 290 291 292 293 294 295 296 297 298 299 300 301 302 303 304 302 303 304 305 306 307 308 309 310

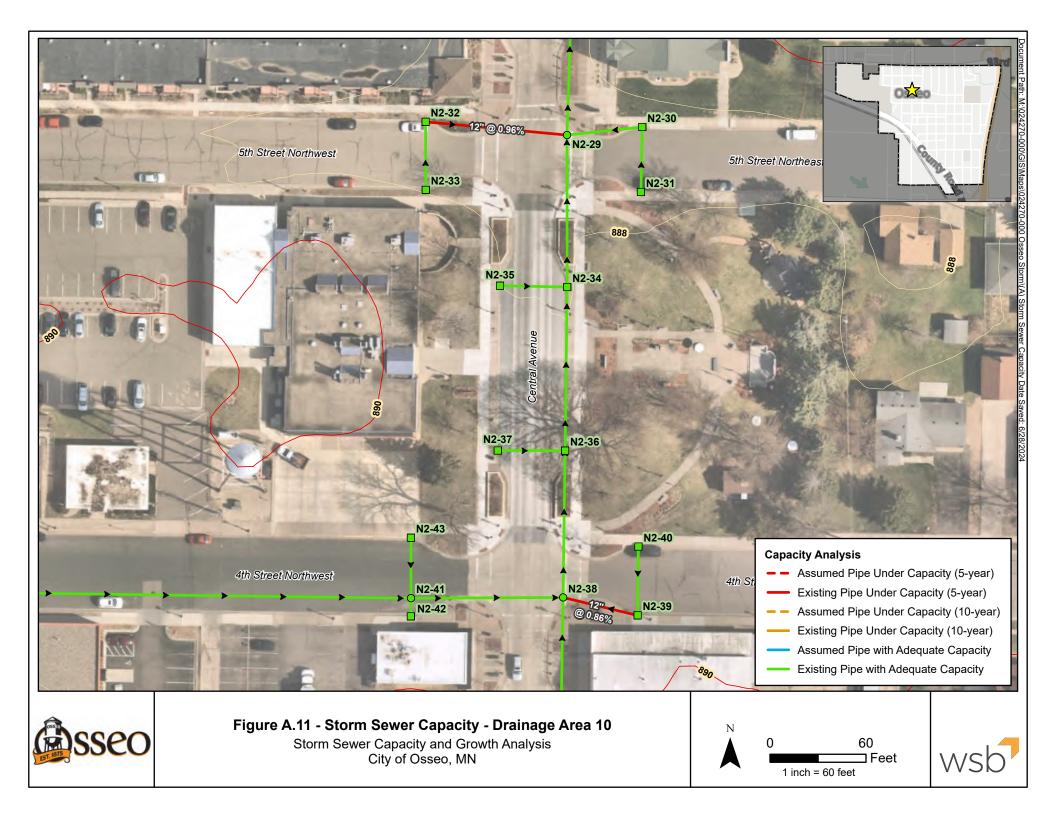
SUBTOTAL	\$	300,029
INDIRECT COST TOTAL (25%)	\$	75,007
TOTAL	\$	375,036
GRAND TOTAL WITHOUT OPTIONAL STORM SEWER IMPROVEMENTS	\$	701,617
GRAND TOTAL WITH OPTIONAL STORM SEWER IMPROVEMENTS	\$	1,076,653
DISCLAIMER:	et cc	onditions or

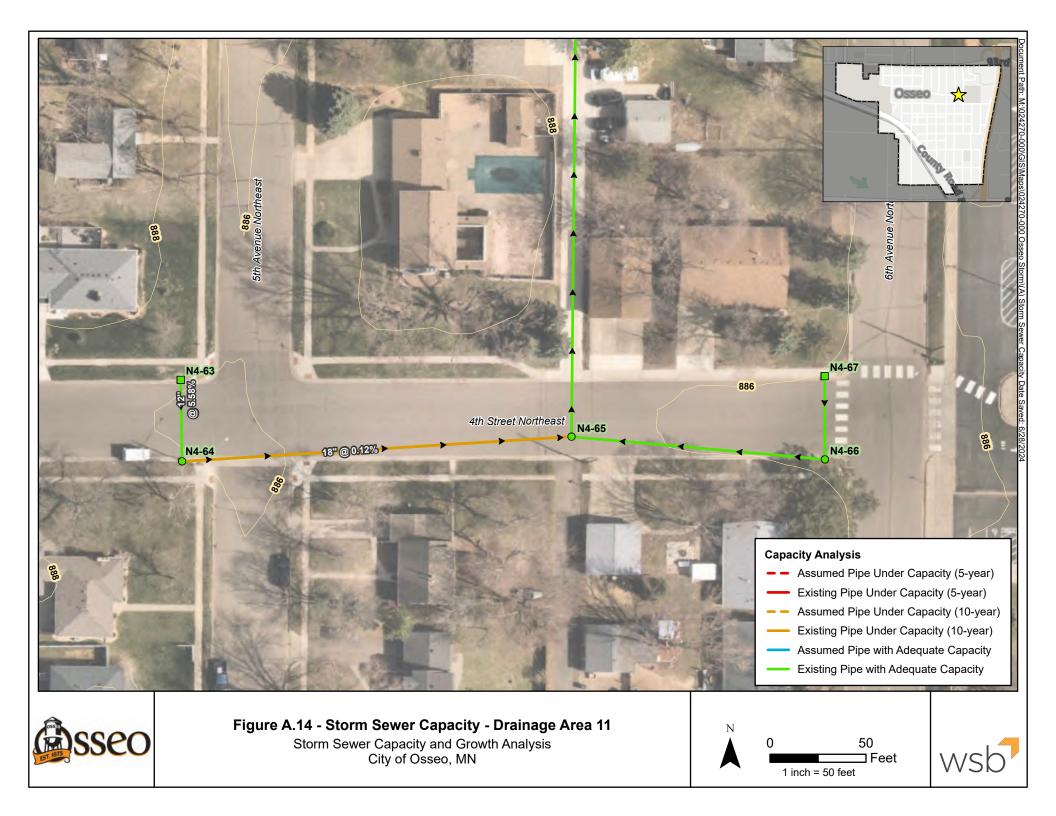
In review of this Opinion of Probable Cost, the Client understands that the Consultant has no control over the availability of labor, equipment or materials, market conditions, or the Contractor's method of pricing. This Opinion of Probable Cost is made on the basis of the Consultant's professional judgment and experience. The Consultant makes no warranty, expressed or implied, regarding the ultimate bids or negotiated cost of the Work.

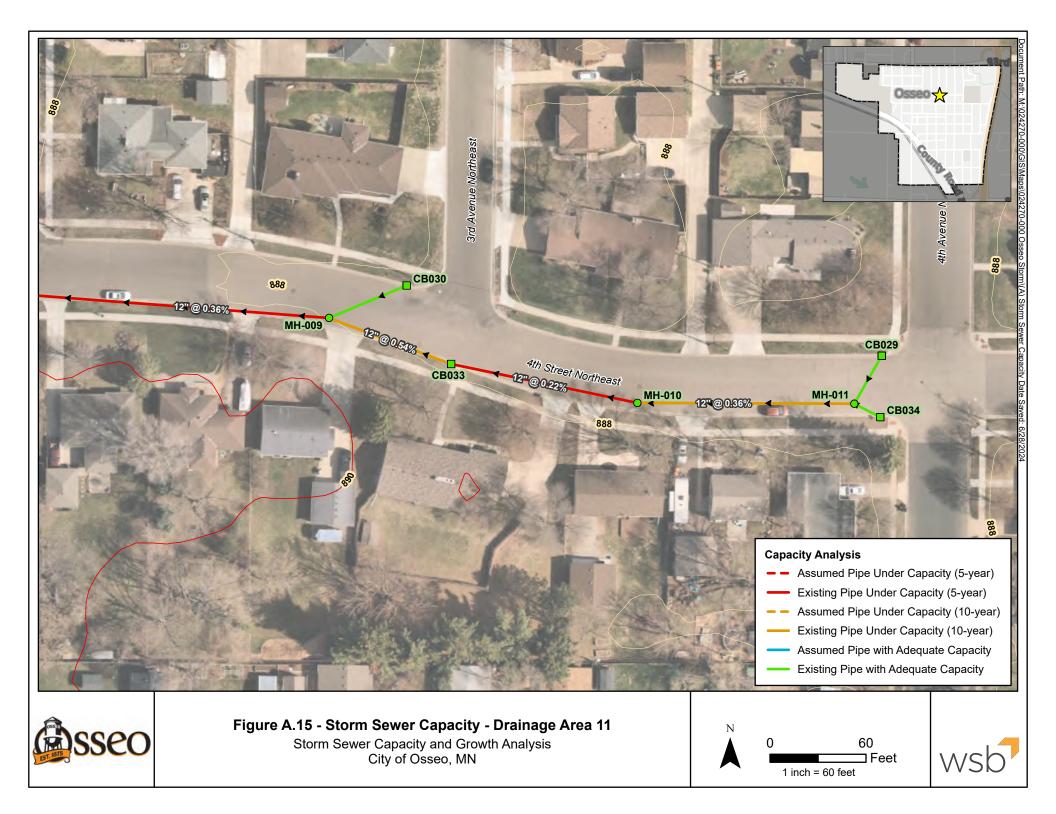
Appendix C

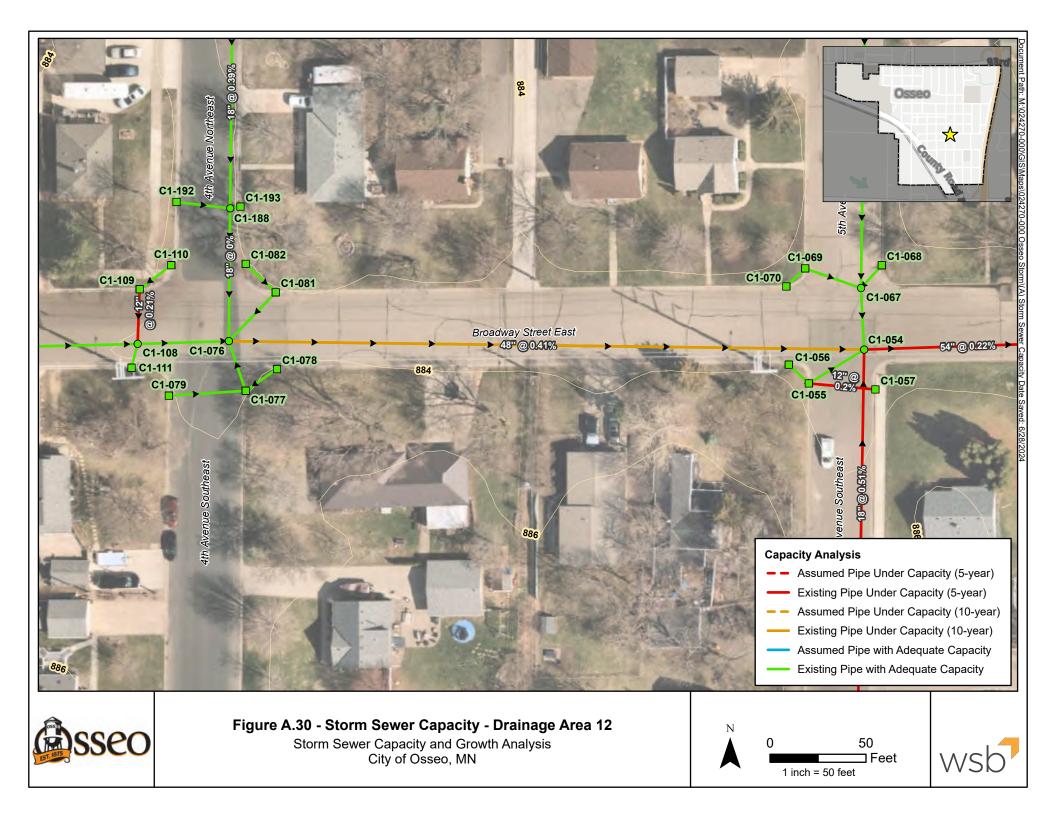
Existing Storm Capacity Maps Televising Report 1

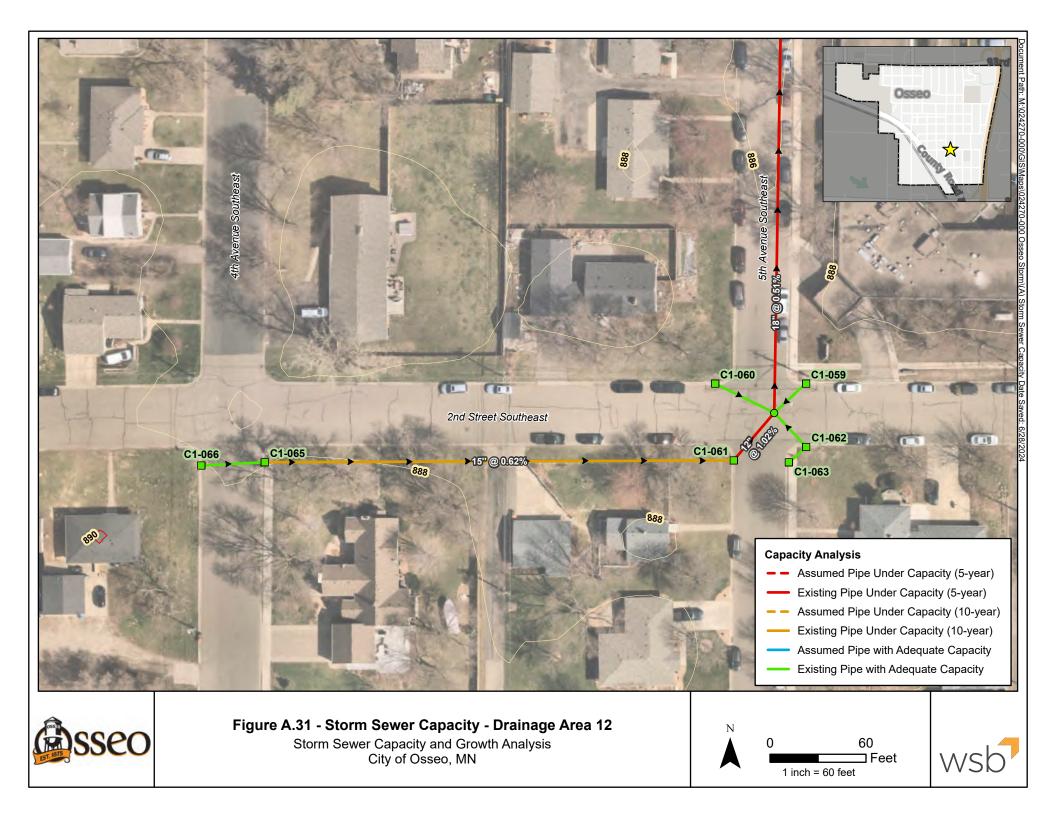




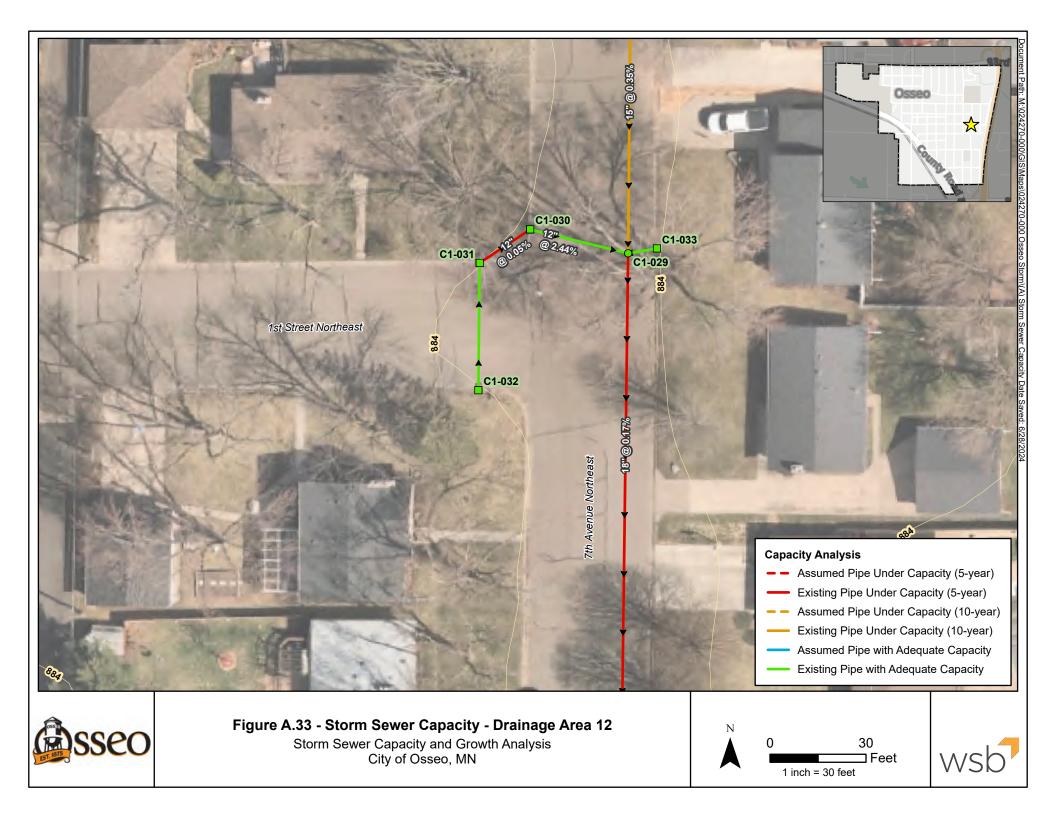


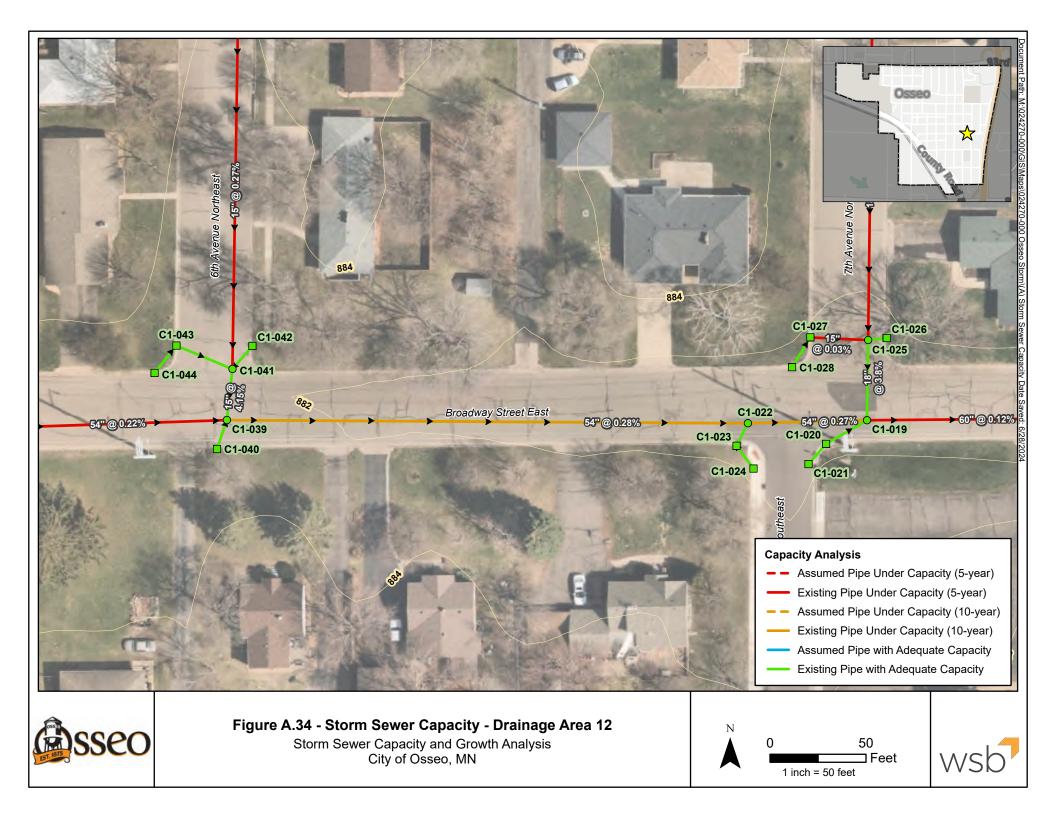


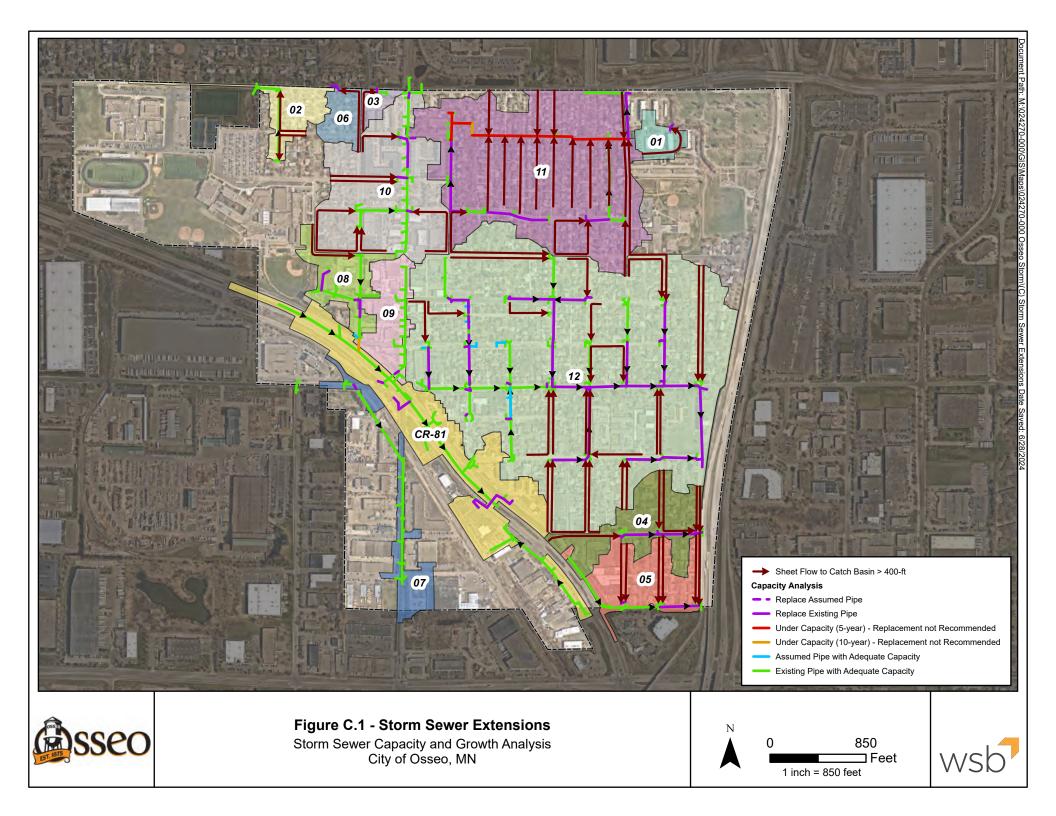


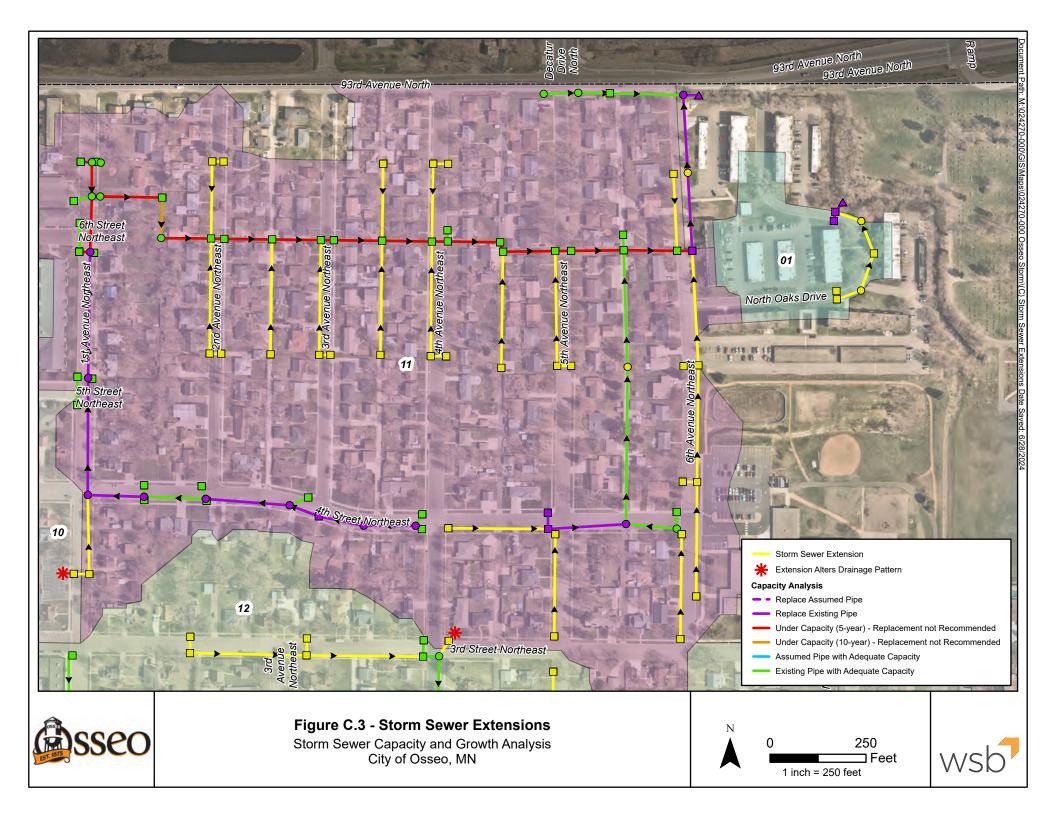


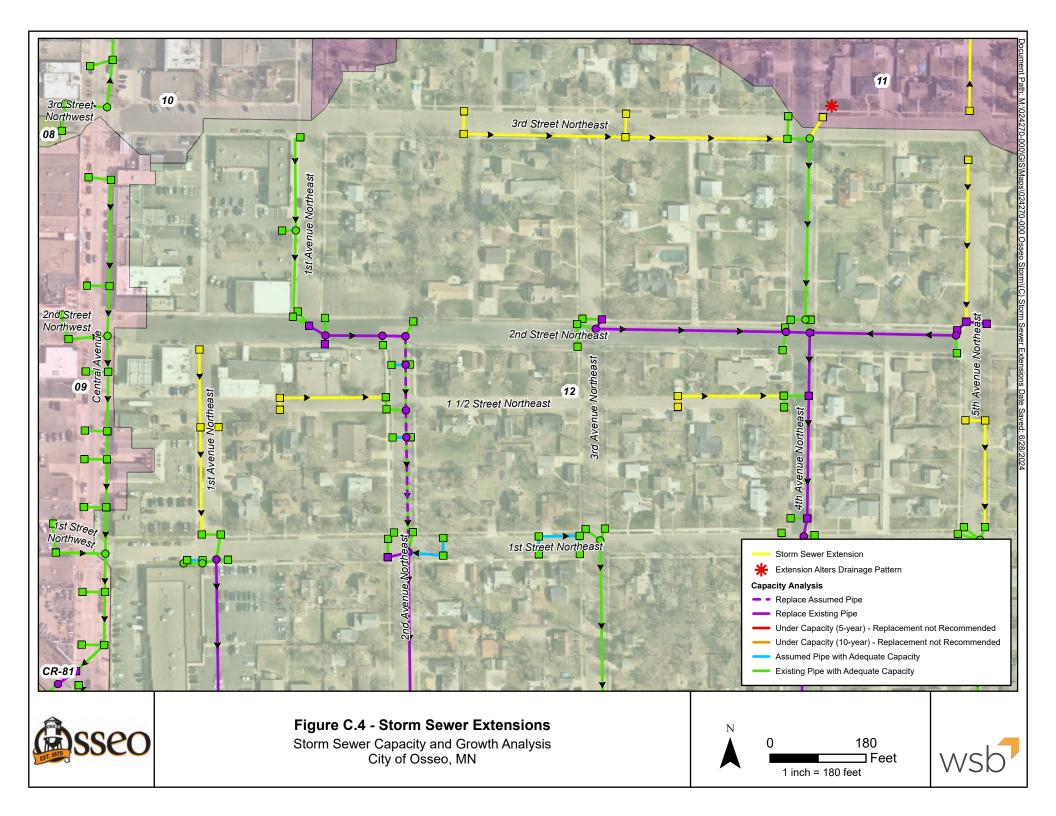


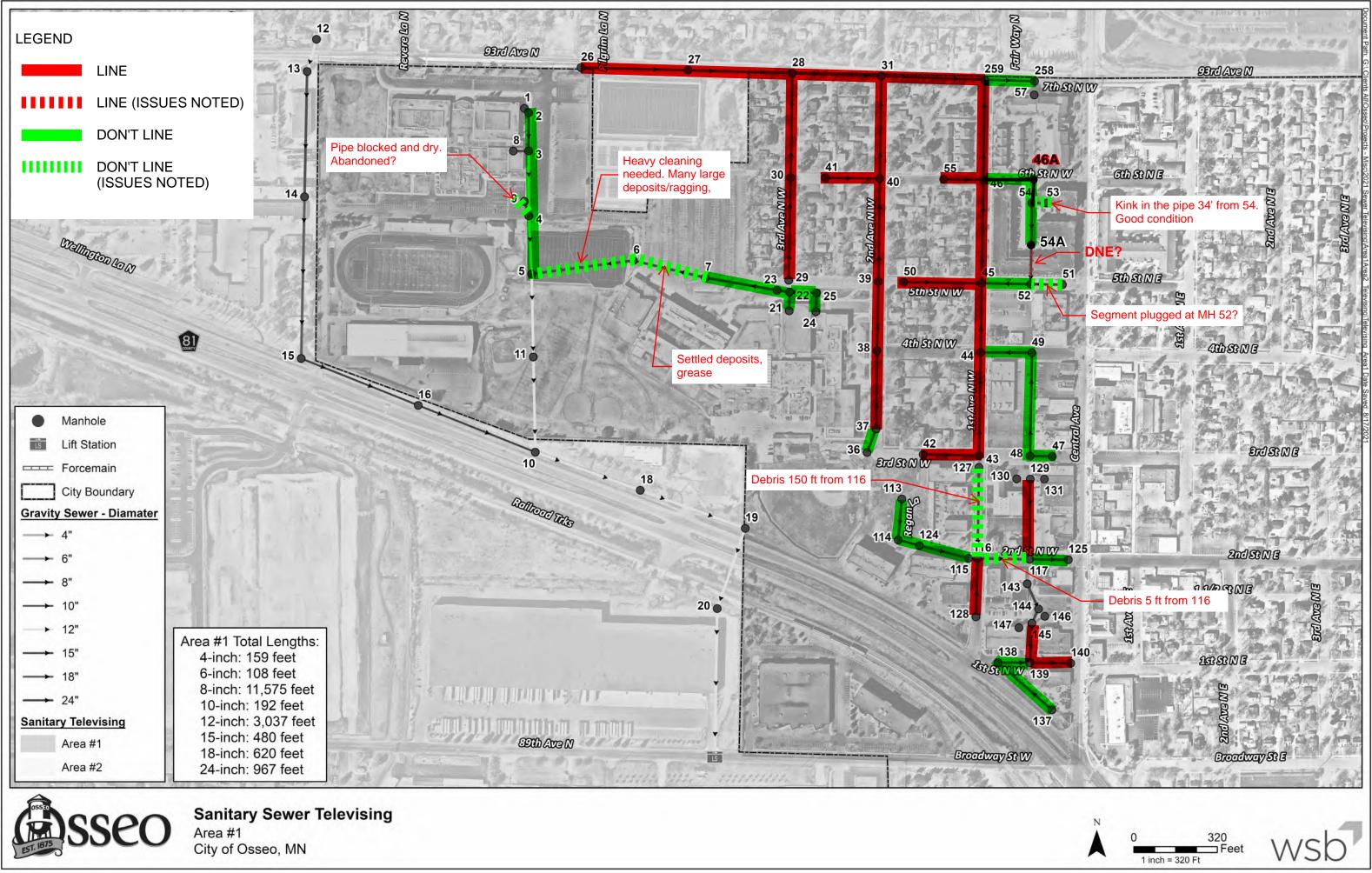




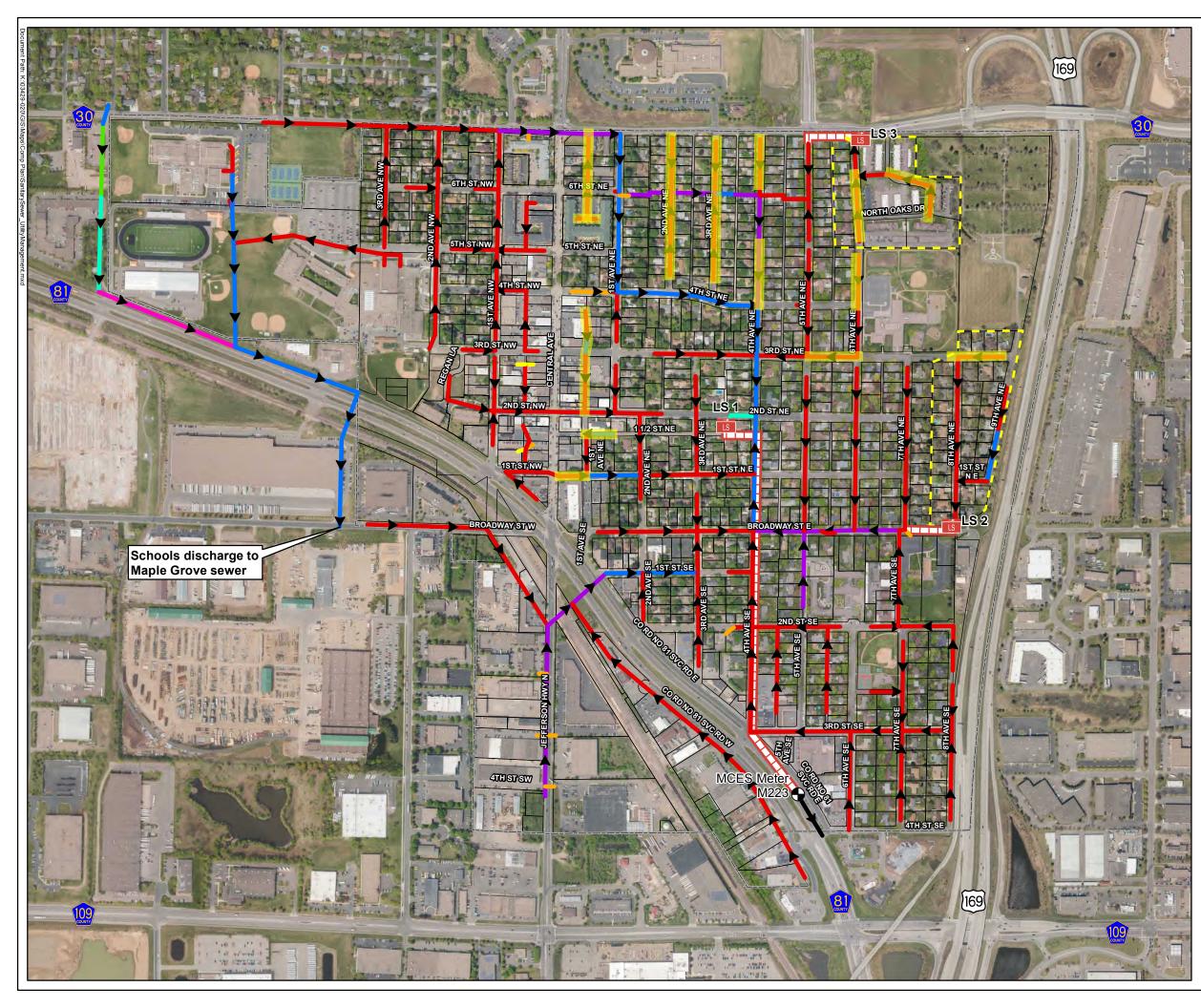














Sanitary Sewer System

City of Osseo, MN

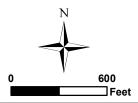
YEAR:

MONTH: _____

<u>Legend</u>

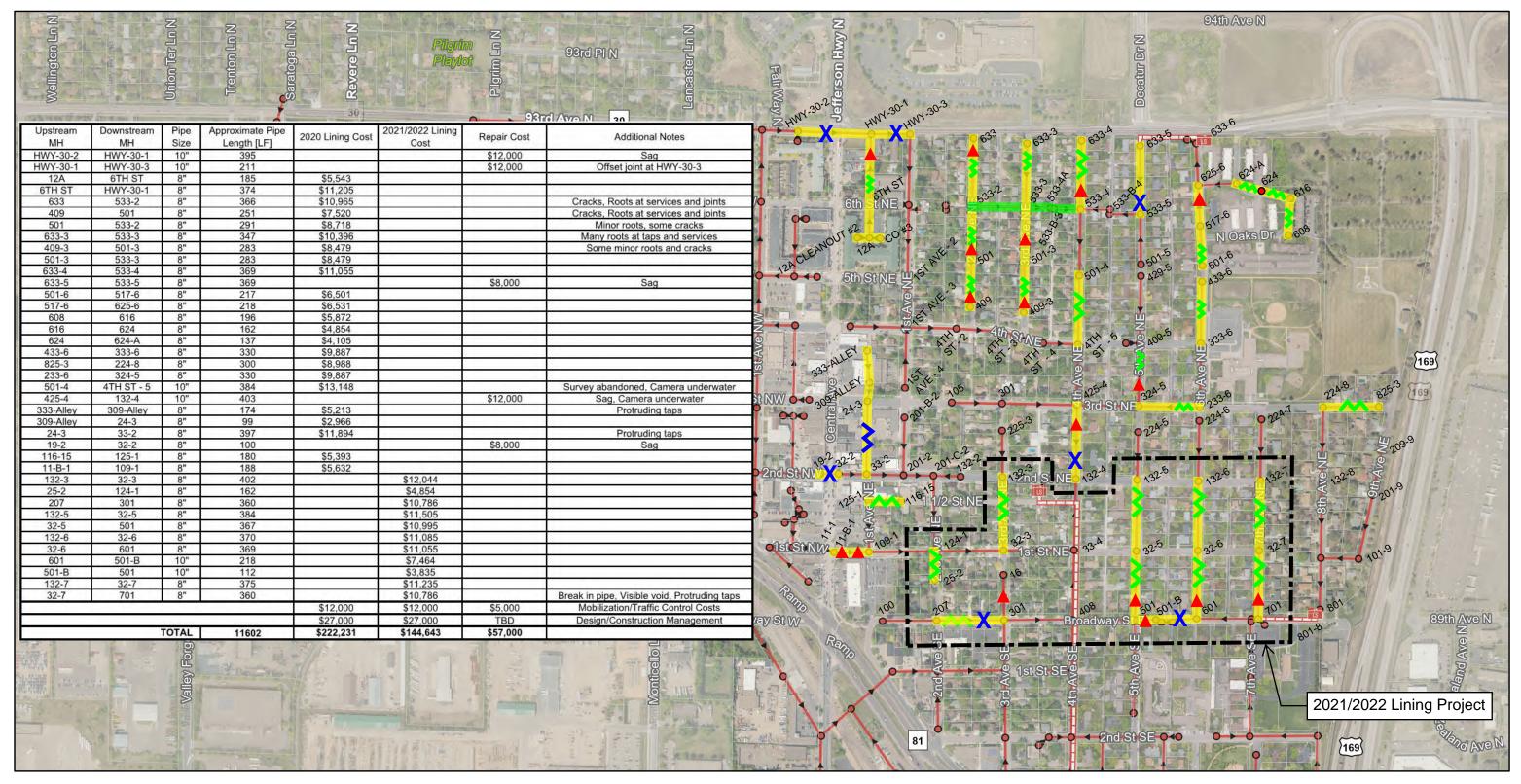
Gravity Main Diameter 4" 6" 8" 10" 12" 15" 18" 24"

LS	Lift Station
	Forcemain
(EE)	Lift Station Service Area
•	MCES Meter
\rightarrow	MCES Interceptor
	City Boundary





Osseo Televising Summary



- **The Sewer Network Structures**
- Sewer Manholes
- Sewer Pressurized Mains
- --- Sewer Gravity Mains



- **Previously Lined**
- X Sag in Pipe

Pipe in Poor Condition





Deposits blocking flow

1 in = 500 ft





Main Inspections Small Photos and Scoring

Mainline ID:	City:	Street:
1st Ave NE-3-4th St. NW	2 Osseo	4th St NW
Start date/time:	Total length:	Weather:
10/3/2019 9:41 AM	266.200 ft.	
Upstream MH No:	Depth US:	Downstream MH No:
1st Ave NE-3	0.000 ft.	4th St. NW2
Shape:	Material:	Height:
C	PVC	12 in.
Additional info:		

Project name: City of Osseo 10-29-19 Surveyed by: Pat Cook Depth DS: 0.000 ft. Width:

Scores Calculated at: 10/29/2019 11:06:27 AM

		Stru	ctural:		O&M:				Ove	erall:
Grade	Segment Grade	Pipe Rating	Quick Rating	Pipe Rating Index	Segment Grade	Pipe Rating	Quick Rating	Pipe Rating Index	Pipe Rating	Pipe Rating Index
1	0				0					
2	0				0					
3	0	0	0000	0.0	0	0	0000	0.0	0	0.0
4	0				0					
5	0				0					

Observations

Distance	Dir. ForDista	From/To	Code	Modifier Rating Remarks
0.0 ft.	D	1	AMH	1st Ave NE-3

0.0 ft. D / MWL

245.5 ft. D 3 / TF



266.2 ft. D	1	АМН	4th St. NW2

Inspection's photos

Main Inspections Small Photos and Scoring

Main Inspections Small Photos and Scoring

Mainline ID:	City:
4th St. NW2-4th St. NW3	Osseo
Start date/time:	Total length:
10/3/2019 11:52 AM	142.300 ft.
Upstream MH No:	Depth US:
4th St. NW2	0.000 ft.
Shape:	Material:
С	PVC
Additional info:	

Street: 4th St. NW. Weather:

Downstream MH No: 4th St. NW.-3

Height:

10 in.

Project name: City of Osseo 10-29-19 Surveyed by: Pat Cook Depth DS: 0.000 ft. Width:

Scores Calculated at: 10/29/2019 11:06:28 AM

		Stru	ctural:		O&M:				Overall:	
Grade	Segment Grade	Pipe Rating	Quick Rating	Pipe Rating Index	Segment Grade	Pipe Rating	Quick Rating	Pipe Rating Index	Pipe Rating	Pipe Rating Index
1	0				0					
2	0				0					
3	0	0	0000	0.0	0	0	0000	0.0	0	0.0
4	0				0					
5	0				0					

Observations

Distance	Dir. ForDista	From/To	Code	Modifier Rating	Remarks
0.0 ft.	D	1	AMH		4th St. NW2

0.0 ft.	D	1	MWL

2.5 ft. D 10 / TF



Main Inspections Small Photos and Scoring

Page 43 of 389

Observations

Distance	Dir. ForDista	From/To	Code	Modifier	Rating	Remarks
48.7 ft.	D	10 /	TF			
Circular 1	> 4th St. NW. Oinch Polyvinyl	Chloride	-			





54.2 ft. D 2 / TF



Observations

				00301 / 410113	
Distance	Dir. ForDista	From/To	Code	Modifier Rating	Remarks
113.0 ft.	D	2 /	TF		
Disseo 4th Ith St. NW Dircular 1 L13.00ff 1 dia/heigh	->> 4th St. 400 Dinch Polyvinyl	ding in Chloride	ent.		
142.3 ft.	D	1	АМН		4th St. NW3
eano (6) ben Sr. III Cuenter (142, 3076 (St NW. -> 46h St NF Dinch Polyvany anhole	AND T			

Inspection's photos

Main Inspections Small Photos and Scoring

Main Inspections Small Photos and Scoring

Mainline ID:	City:
4th St. NW3-4th St. NW4	Osseo
Start date/time:	Total length:
10/3/2019 2:32 PM	225.000 ft.
Upstream MH No:	Depth US:
4th St. NW3	0.000 ft.
Shape:	Material:
С	PVC
Additional info:	

Street: 4th St. NW. Weather:

- Downstream MH No: 4th St. NW.-4
- Height:
- 10 in.

Project name: City of Osseo 10-29-19 Surveyed by: Pat Cook Depth DS: 0.000 ft. Width:

Scores Calculated at: 10/29/2019 11:06:28 AM

		Stru	ctural:			O&M:				Overall:	
Grade	Segment Grade	Pipe Rating	Quick Rating	Pipe Rating Index	Segment Grade	Pipe Rating	Quick Rating	Pipe Rating Index	Pipe Rating	Pipe Rating Index	
1	0				0						
2	0				0						
3	0	0	0000	0.0	0	0	0000	0.0	0	0.0	
4	0				0						
5	0				0						

Observations

Distance	Dir. ForDista	From/To	Code	Modifier Rating	Remarks
0.0 ft.	D	1	AMH		4th St. NW3

0.0 ft. D / MWL

9.4 ft. D 2 / TF



Main Inspections Small Photos and Scoring

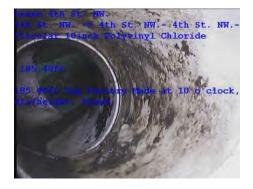
Observations

Distance	Dir. ForDista	From/To	Code	Modifier	Rating	Remarks
30.1 ft.			TF			
bsseo 4th ith St. NW Dircular 1 30 100 30.100 14 iia/height	a dae con la di c	4th St. Chloride				





185.4 ft. D 10 / TF



Observations

Distance Dir. ForDis	sta From/To Code	Modifier	Rating Remarks
225.0 ft. D	/ AMH		4th St. NW4
is see the st. av	the second second second		
Misendar 10iant Andres	ept chilonide		
205. DOVE	- p- p- p-		
State State	Barry . M		

Inspection's photos

Main Inspections Small Photos and Scoring

Mainline ID:	City:				
4th St. NW4-4th St. NW5	5 Osseo				
Start date/time:	Total length:				
10/3/2019 4:50 PM	183.900 ft.				
Upstream MH No:	Depth US:				
4th St. NW4	0.000 ft.				
Shape:	Material:				
С	PVC				
Additional info:					

Street: 4th St. NW. Weather:

- Downstream MH No: 4th St. NW.-5
- Height:
- 10 in.

Project name: City of Osseo 10-29-19 Surveyed by: Pat Cook Depth DS: 0.000 ft. Width:

Scores Calculated at: 10/29/2019 11:06:26 AM

		Stru	ctural:			0	&M:		Overall:	
Grade	Segment Grade	Pipe Rating	Quick Rating	Pipe Rating Index	Segment Grade	Pipe Rating	Quick Rating	Pipe Rating Index	Pipe Rating	Pipe Rating Index
1	0				0					
2	0				0					
3	0	0	0000	0.0	0	0	0000	0.0	0	0.0
4	0				0					
5	0				0					

Observations

Distance	Dir. ForDista	From/To	Code	Modifier Rating	Remarks
0.0 ft.	D	1	AMH		4th St. NW4

0.0 ft. D / MWL

3.6 ft. D 3 / TF



Observations

Distance	Dir. ForDista	From/To	Code	Modifier Ratir	g Remarks					
79.9 ft.	D	3 /	TF							
Osseo 4th 1th St. NW Dircular 1 79.90ft 79.90ft Ta Ha/height	> 4th St. NW. Dinch Polyvinyl	- 4th St. Chloride	NW -							
183.9 ft.	D Bt. XM	1	AMH		4th St. NW5					
in st. An incelar i 193.9005 63.5005 w	s ang su ku ngan pangaran ngan pangaran	Ach St. Chlaride								

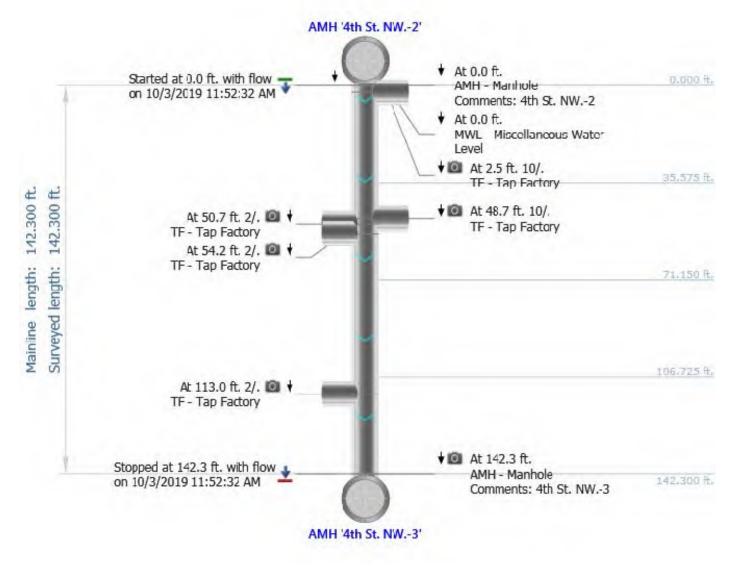
Inspection's photos

Main Inspections Pipe Run and Scoring

Project name:	Mainline ID:	City:	Street:
City of Osseo 10-29-19	4th St. NW2-4th St	. NW3 Osseo	4th St. NW.
Start date/time:	Direction:	Weather:	Location code:
10/3/2019 11:52 AM	D		
Shape:	Material:	Height:	Width:
С	PVC	10 in.	

Scores

				Calculat	ed at: 10/2	29/2019	11:06:28 A	М		
	Structural:					O&M:				erall:
Grade	Segment Grade	Pipe Rating	Quick Rating	Pipe Rating Index	Segment Grade	Pipe Rating	Quick Rating	Pipe Rating Index	Pipe Rating	Pipe Rating Index
1	0				0					
2	0				0					
3	0	0	0000	0.0	0	0	0000	0.0	0	0.0
4	0				0					
5	0				0					

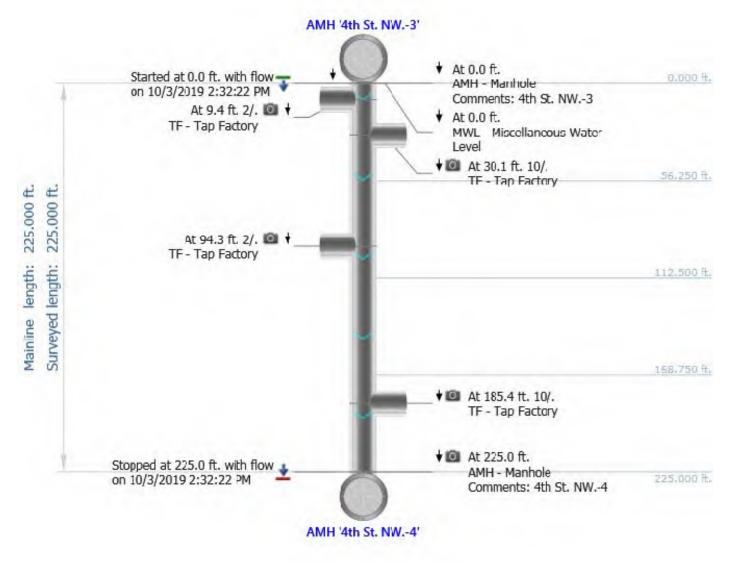


Main Inspections Pipe Run and Scoring

Project name:	Mainline ID:	City:	Street:
City of Osseo 10-29-19	4th St. NW3-4th St.	NW4 Osseo	4th St. NW.
Start date/time:	Direction:	Weather:	Location code:
10/3/2019 2:32 PM	D		
Shape:	Material:	Height:	Width:
С	PVC	10 in.	

Scores

				Calculat	ed at: 10/2	29/2019	11:06:28 A	М		
		Str	uctural:			O&M:				erall:
Grade	Segment Grade	Pipe Rating	Quick Rating	Pipe Rating Index	Segment Grade	Pipe Rating	Quick Rating	Pipe Rating Index	Pipe Rating	Pipe Rating Index
1	0				0					
2	0				0					
3	0	0	0000	0.0	0	0	0000	0.0	0	0.0
4	0				0					
5	0				0					

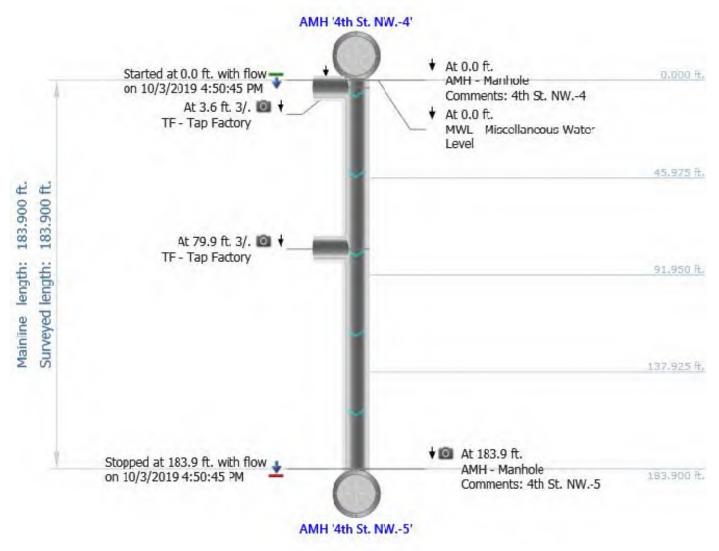


Main Inspections Pipe Run and Scoring

Project name:	Mainline ID:	City:	Street:
City of Osseo 10-29-19	4th St. NW4-4th S	t. NW5 Osseo	4th St. NW.
Start date/time:	Direction:	Weather:	Location code:
10/3/2019 4:50 PM	D		
Shape:	Material:	Height:	Width:
С	PVC	10 in.	

Scores

	Calculated at: 10/29/2019 11:06:26 AM									
		Str	uctural:				O&M:		Ove	erall:
Grade	Segment	Pipe	Quick	Pipe Rating	Segment	Pipe	Quick	Pipe Rating	Pipe Rating	Pipe Rating
	Grade	Rating	Rating	Index	Grade	Rating	Rating	Index		Index
1	0				0					
2	0				0					
3	0	0	0000	0.0	0	0	0000	0.0	0	0.0
4	0				0					
5	0				0					





Hydro-Klean, LLC 333 NW 49th Place Des Moines, IA, 50313 Phone: 515-283-0500

Quote

Quote Nbr.:	PQ002496
Order Date:	09/17/2024
Valid Until:	12/16/2024
Sales Person:	Jake Nanti
Customer ID:	100544
Payment Terms:	Net 30 Days

Job Site:	Bill to:
City of Osseo, MN	City of Osseo, MN
415 Central Avenue	415 Central Avenue
Osseo MN 55369	Osseo MN 55369
United States of America	United States of America

Job Description

Projected probable project cost to perform the following tasks on a time and materials basis: A four (4) hour minimum will be applied, after 4 hours up to 8 hours an 8 hour minimum will be applied. Variations in the work scope will require execution of a change order.

HK Solutions Group to mobilize to customer location to televise 8" sanitary sewer at an 4hr minimum (port-to-port). All obstructions must be cleared before day of operations. Quote includes standard traffic control (i.e. cones). Any traffic control required beyond cones will be the responsibility of the customer at no cost to HK.

RESC. QTY.	ITEM	QTY.	UOM	PRICE	Amount
	Bundled Televising Rate - ST	4.0000	HOUR	400.0000	1,600.00

*NOTE: Quote does not i					
Prepared By: Approved By:	Jake Nanti Wade Anderson	Accepted By: Date: PO#:	*Qu 	iote Total:	1,600.00

Appendix D

Geotechnical Report

Feasibility Report 2025 Alley Reconstruction Project City of Osseo, MN WSB Project No. 026602-000



Pavement Investigation Report

To:	City of Osseo
-----	---------------

Date: September 30, 2024

Re: Pavement Investigation Osseo 2025 Alley Reconstruction Project R-026602-000 Osseo, Minnesota

WSB is pleased to submit this report detailing the results of our field pavement investigation.

Our field investigation included documenting the existing pavement conditions, obtaining pavement cores, power or hand auger drilling through any existing aggregate base and measuring, and visually classify both the aggregate base and the immediate underlying subbase or subgrade material.

An aerial map with the approximate core locations and a summary table of the field data obtained at each location are presented in this report. Photographs of the pavement cores obtained, along with photographs of the existing pavement surface conditions at those locations can all be found in the **Appendix**.

We appreciate the opportunity to provide our professional services as part of your project and we look forward to working with you again.

If you have any questions about this report please don't hesitate to contact us.

Sincerely,

Ĺt

Sam Lundquist Pavement Management <u>slundquist@wsbeng.com</u> 612.214.5949

Project Understanding:

We understand the city of Osseo is seeking to improve their existing concrete and bituminous pavements in various alleyways through reconstruction or rehabilitation construction techniques. We understand our services were requested to aid the design team in preparing projects plans and specifications. We have assumed alleyways receive typical traffic such as small personal vehicles and trash service trucks.

Field Exploration:

WSB performed the field exploration outlined in this report on September 29, 2024. A total of eighteen (18) locations were cored and bored within the proposed pavement rehabilitation area. Precise core locations were selected to best represent the pavement condition in the vicinity surrounding the core. The approximate locations investigated and presented in this report are shown on **Exhibit #1** location map in the attached **Appendix**.

Summary of Field Exploration:

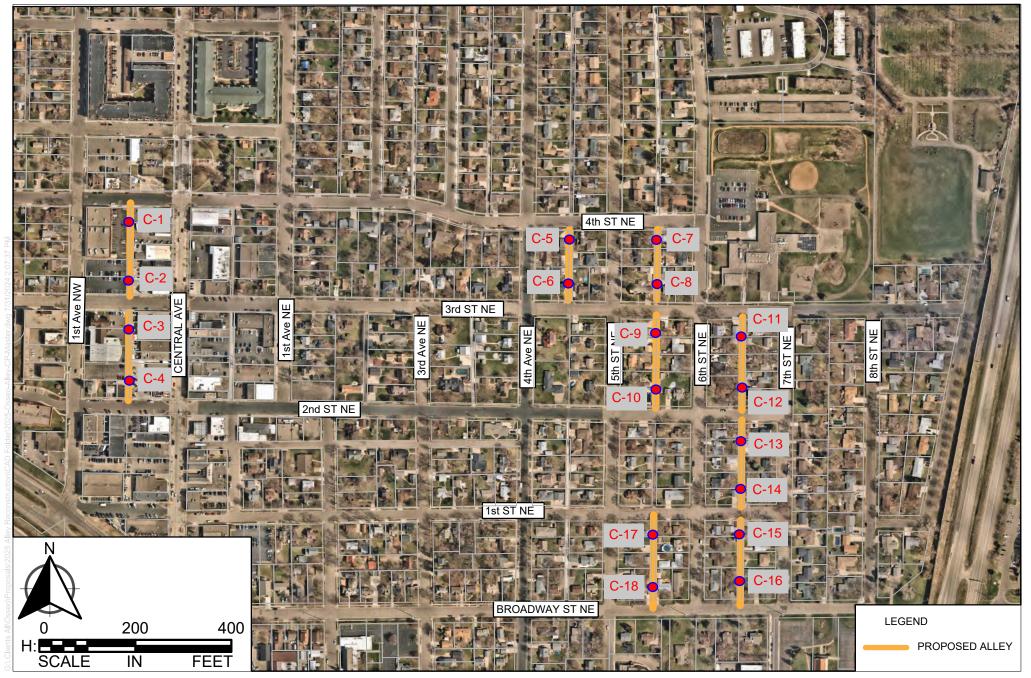
The eighteen (18) cores obtained is this area had concrete depth of 5.5" at locations 1-4, and bituminous depths at locations 5-18 ranging from 2 inches to 5 inches. Wear or top lift ranged from not present to 2.25 inches, and a base layer ranging from 1.25 inches to 3 inches. The condition of each core and it's apparent lifts of asphalt were classified based on condition, and the condition of the cores and lifts ranged from poor to fair condition with poor cores exhibiting extreme raveling and cracking. The aggregate base appeared to be sand with trace amounts of gravel, brown in color, and ranged in depths from 2 inches to greater than 12 inches. Location 18 showed no apparent aggregate base material. The subbase varied across locations and was generally identified as sand or clayey sand, brown or dark brown in color. The pavement in the Project Area exhibited various amounts of alligator cracking, patching, surface stripping and transverse and longitudinal cracking throughout. Refer to field notes for more detailed distresses for each sample location.

Our Field Data is further detailed in **Table 1** located in the **Appendix**.

Appendix:

- Core Location Map
- Table 1: Existing Pavement Section Details
- Photographs of Cores
- Photographs of Existing Surface Conditions

Appendix





2025 OSSEO ALLEY PROJECT INDIVIDUAL PROJECT AREA MAP CITY OF OSSEO

EXHIBIT #1

Tak	Table 1: Existing Pavement Section Details								
Core ID	Location	Number of Lanes		-	Surface Distresses	Bituminous Depth (in)	Lift Thickness (in) and Condition	Base Depth and Description	Subbase or Subgrade Description
1	See Map	Alley	12	No	Longitudinal and Transverse Cracking	5.5" (Concrete)	1 Lift of Concrete	9" - Sand, Trace Gravel, Brown	Sand, Dark Brown
2	See Map	Alley	12	No	Longitudinal and Transverse Cracking, Patched Areas	5.5" (Concrete)	1 Lift of Concrete	12" - Sand, Trace Gravel, Brown	Did not reach noticable change in material
3	See Map	Alley	12	No	Longitudinal and Transverse Cracking	5.5" (Concrete)	1 Lift of Concrete	6.5" - Sand, Trace Gravel, Brown	Clayey Sand, Dark Brown
4	See Map	Alley	12	No	Longitudinal and Transverse Cracking, Patched Areas	5.5" (Concrete)	1 Lift of Concrete	10" - Sand, Trace Gravel, Brown	Clayey Sand, Dark Brown
5	See Map	Alley	12	No	Surface Stripping, Patched Areas, Potholes	3.5"	1.75" Wear 1.25" Base Poor - Raveling Throughout Core	7" - Sand, Trace Gravel, Brown	Clayey Sand, Dark Brown
6	See Map	Alley	12	No	Surface Stripping, Transverse Cracking	4"	1.5" Wear 2.5" Base Fair - Some Raveling Throughout Core	7" - Sand, Trace Gravel, Brown	Clayey Sand, Dark Brown
7	See Map	Alley	12	No	Alligator Cracking, Surface Stripping, Potholes	2.5"	1" Wear 1.5" Base Poor - Raveling Throughout Core	2" - Sand, Trace Gravel, Brown	Clayey Sand, Dark Brown
8	See Map	Alley	12	No	Alligator Cracking, Surface Stripping	2.5"	1" Wear 1.5" Base Poor - Raveling Throughout Core	3" - Sand, Trace Gravel, Brown	Clayey Sand, Dark Brown
9	See Map	Alley	12	No	Surface Stripping, Patched Areas, Potholes	4.5"	2.25" Wear 2.25" Base Poor - Raveling Throughout Core	5.5" - Sand, Trace Gravel, Brown	Clayey Sand, Dark Brown
10	See Map	Alley	12	No	Surface Stripping, Patched Areas, Potholes	4"	2" Wear 2" Base Poor - Raveling Throughout Core	9" - Sand, Trace Gravel, Brown	Clayey Sand, Dark Brown

Core ID	Location	Number of Lanes	Pavement Width (ft)	Curb and Gutter	Surface Distresses	Bituminous Depth (in)	Lift Thickness (in) and Condition	Base Depth and Description	Subbase or Subgrade Description
11	See Map	Alley	12	No	Alligator Cracking, Surface Stripping, Potholes	3.5"	1.5" Wear 2" Base Fair - Some Raveling Throughout Core	6.5" - Sand, Trace Gravel, Brown	Sand, Dark Brown
12	See Map	Alley	12	No	Alligator Cracking, Surface Stripping, Potholes	4.5"	2" Wear 2.5" Base Poor - Raveling Throughout Core	4" - Sand, Trace Gravel, Brown	Sand with Clay, Dark Brown
13	See Map	Alley	12	No	Alligator Cracking, Surface Stripping, Potholes	4.5"	2" Wear 2.5" Base Poor - Raveling Throughout Core	5.5" - Sand, Trace Gravel, Brown	Sand with Clay, Brown
14	See Map	Alley	12	No	Surface Stripping, Potholes	5"	2.5" Wear 2.5" Base Poor - Raveling Throughout Core	7" - Sand, Trace Gravel, Brown	Clayey Sand, Dark Brown
15	See Map	Alley	12	No	Surface Stripping, Potholes	5"	2" Wear 3" Base Fair/Poor - Some Raveling Throughout Core	5.5" - Sand, Trace Gravel, Brown	Sand with Clay, Brown
16	See Map	Alley	12	No	Alligator Cracking, Surface Stripping, Potholes	4"	1.5" Wear 2.5" Base Fair - Some Raveling Throughout Core	5.5" - Sand, Trace Gravel, Brown	Sand, Brown
17	See Map	Alley	12	No	Alligator Cracking, Surface Stripping, Potholes	2"	1 Apparent Lift of Material (Possible Patched Area) Good Condition	1" - Sand, Trace Gravel, Brown	Clayey Sand, Dark Brown
18	See Map	Alley	12	No	Alligator Cracking, Surface Stripping, Patched Areas, Potholes	2.5"	1 Apparent Lift of Material Fair - Some Raveling in Base Layer	No apparent aggregate base material	Clayey Sand, Dark Brown

Street Photos



Core Photos



Location	Number of Lanes	Roadway Width (ft)	Curb and Gutter	Surface Distresses
See Map	Alley	12	No	Longitudinal and Transverse Cracking

Bituminous Depth (in)	Lift Thickness and Condition	Base Depth and Description	Subbase or Subgrade Description
5.5" (Concrete)	1 Lift of Concrete	9" - Sand, Trace Gravel, Brown	Sand, Dark Brown

Street Photos



Core Photos



Location	Number of Lanes	Roadway Width (ft)	Curb and Gutter	Surface Distresses
See Map	Alley	12	No	Longitudinal and Transverse Cracking, Patched Areas

Bituminous Depth (in)	Lift Thickness and Condition	Base Depth and Description	Subbase or Subgrade Description
5.5" (Concrete)	1 Lift of Concrete	12" - Sand, Trace Gravel, Brown	Did not reach noticable change in material

Street Photos



Core Photos



Location	Number of Lanes	Roadway Width (ft)	Curb and Gutter	Surface Distresses
See Map	Alley	12	No	Longitudinal and Transverse Cracking

Bituminous Depth (in)	Lift Thickness and Condition	Base Depth and Description	Subbase or Subgrade Description
5.5" (Concrete)	1 Lift of Concrete	6.5" - Sand, Trace Gravel, Brown	Clayey Sand, Dark Brown

Street Photos



Core Photos



Location	Number of Lanes	Roadway Width (ft)	Curb and Gutter	Surface Distresses
See Map	Alley	12	No	Longitudinal and Transverse Cracking, Patched Areas

Bituminous Depth (in)	Lift Thickness and Condition	Base Depth and Description	Subbase or Subgrade Description
5.5" (Concrete)	1 Lift of Concrete	10" - Sand, Trace Gravel, Brown	Clayey Sand, Dark Brown

Street Photos



Core Photos



Location	Number of Lanes	Roadway Width (ft)	Curb and Gutter	Surface Distresses
See Map	Alley	12	No	Surface Stripping, Patched Areas, Potholes

Bituminous Depth (in)	Lift Thickness and Condition	Base Depth and Description	Subbase or Subgrade Description
3.5"	1.75" Wear 1.25" Base Poor - Raveling Throughout Core	7" - Sand, Trace Gravel, Brown	Clayey Sand, Dark Brown

Street Photos



Core Photos



Location	Number of Lanes	Roadway Width (ft)	Curb and Gutter	Surface Distresses
See Map	Alley	12	No	Surface Stripping, Transverse Cracking

Bituminous Depth (in)	Lift Thickness and Condition	Base Depth and Description	Subbase or Subgrade Description
4"	1.5" Wear 2.5" Base Fair - Some Raveling Throughout Core	7" - Sand, Trace Gravel, Brown	Clayey Sand, Dark Brown

Street Photos





Location	Number of Lanes	Roadway Width (ft)	Curb and Gutter	Surface Distresses
See Map	Alley	12	No	Alligator Cracking, Surface Stripping, Potholes

Bituminous Depth (in)	Lift Thickness and Condition	Base Depth and Description	Subbase or Subgrade Description
2.5"	1" Wear 1.5" Base Poor - Raveling Throughout Core	2" - Sand, Trace Gravel, Brown	Clayey Sand, Dark Brown

Street Photos





Location	Number of Lanes	Roadway Width (ft)	Curb and Gutter	Surface Distresses
See Map	Alley	12	No	Alligator Cracking, Surface Stripping

Bituminous Depth (in)	Lift Thickness and Condition	Base Depth and Description	Subbase or Subgrade Description
2.5"	1" Wear 1.5" Base Poor - Raveling Throughout Core	3" - Sand, Trace Gravel, Brown	Clayey Sand, Dark Brown

Street Photos





Location	Number of Lanes	Roadway Width (ft)	Curb and Gutter	Surface Distresses
See Map	Alley	12	No	Surface Stripping, Patched Areas, Potholes

Bituminous Depth (in)	Lift Thickness and Condition	Base Depth and Description	Subbase or Subgrade Description
4.5"	2.25" Wear 2.25" Base Poor - Raveling Throughout Core	5.5" - Sand, Trace Gravel, Brown	Clayey Sand, Dark Brown

Street Photos





Location	Number of Lanes	Roadway Width (ft)	Curb and Gutter	Surface Distresses
See Map	Alley	12	No	Surface Stripping, Patched Areas, Potholes

Bituminous Depth (in)	Lift Thickness and Condition	Base Depth and Description	Subbase or Subgrade Description
4"	2" Wear 2" Base Poor - Raveling Throughout Core	9" - Sand, Trace Gravel, Brown	Clayey Sand, Dark Brown

Street Photos



Core Photos



Location	Number of Lanes	Roadway Width (ft)	Curb and Gutter	Surface Distresses
See Map	Alley	12	No	Alligator Cracking, Surface Stripping, Potholes

Bituminous Depth (in)	Lift Thickness and Condition	Base Depth and Description	Subbase or Subgrade Description
3.5"	1.5" Wear 2" Base Fair - Some Raveling Throughout Core	6.5" - Sand, Trace Gravel, Brown	Sand, Dark Brown

Street Photos





Location	Number of Lanes	Roadway Width (ft)	Curb and Gutter	Surface Distresses
See Map	Alley	12	No	Alligator Cracking, Surface Stripping, Potholes

Bituminous Depth (in)	Lift Thickness and Condition	Base Depth and Description	Subbase or Subgrade Description
4.5"	2" Wear 2.5" Base Poor - Raveling Throughout Core	4" - Sand, Trace Gravel, Brown	Sand with Clay, Dark Brown

Street Photos





Location	Number of Lanes	Roadway Width (ft)	Curb and Gutter	Surface Distresses
See Map	Alley	12	No	Alligator Cracking, Surface Stripping, Potholes

Bituminous Depth (in)	Lift Thickness and Condition	Base Depth and Description	Subbase or Subgrade Description
4.5"	2" Wear 2.5" Base Poor - Raveling Throughout Core	5.5" - Sand, Trace Gravel, Brown	Sand with Clay, Brown

Street Photos





Location	Number of	Roadway Width	Curb and	Surface
	Lanes	(ft)	Gutter	Distresses
See Map	Alley	12	No	Surface Stripping, Potholes

Bituminous Depth (in)	Lift Thickness and Condition	Base Depth and Description	Subbase or Subgrade Description
5"	2.5" Wear 2.5" Base Poor - Raveling Throughout Core	7" - Sand, Trace Gravel, Brown	Clayey Sand, Dark Brown

Street Photos





Location	Number of	Roadway Width	Curb and	Surface
	Lanes	(ft)	Gutter	Distresses
See Map	Alley	12	No	Surface Stripping, Potholes

Bituminous Depth (in)	Lift Thickness and Condition	Base Depth and Description	Subbase or Subgrade Description
5"	2" Wear 3" Base Fair/Poor - Some Raveling Throughout Core	5.5" - Sand, Trace Gravel, Brown	Sand with Clay, Brown

Street Photos





Location	Number of Lanes	Roadway Width (ft)	Curb and Gutter	Surface Distresses
See Map	Alley	12	No	Alligator Cracking, Surface Stripping, Potholes

Bituminous Depth (in)	Lift Thickness and Condition	Base Depth and Description	Subbase or Subgrade Description
4"	1.5" Wear 2.5" Base Fair - Some Raveling Throughout Core	5.5" - Sand, Trace Gravel, Brown	Sand, Brown

Street Photos





Location	Number of Lanes	Roadway Width (ft)	Curb and Gutter	Surface Distresses
See Map	Alley	12	No	Alligator Cracking, Surface Stripping, Potholes

Bituminous Depth (in)	Lift Thickness and Condition	Base Depth and Description	Subbase or Subgrade Description
2"	1 Apparent Lift of Material (Possible Patched Area) Good Condition	1" - Sand, Trace Gravel, Brown	Clayey Sand, Dark Brown

Street Photos





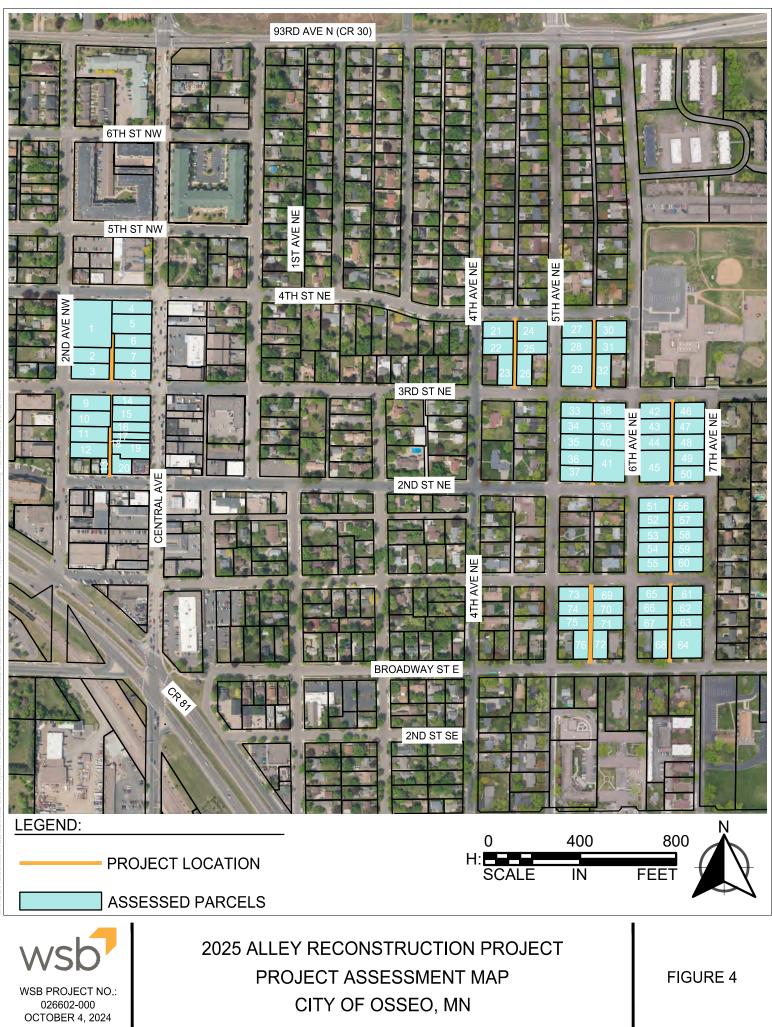
Location	Number of Lanes	Roadway Width (ft)	Curb and Gutter	Surface Distresses
See Map	Alley	12	No	Alligator Cracking, Surface Stripping, Patched Areas, Potholes

Bituminous Depth (in)	Lift Thickness and Condition	Base Depth and Description	Subbase or Subgrade Description
2.5"	1 Apparent Lift of Material Fair - Some Raveling in Base Layer	No apparent aggregate base material	Clayey Sand, Dark Brown

Appendix E

Figure 4 – Assessment Map Preliminary Assessment Rolls

Feasibility Report 2025 Alley Reconstruction Project City of Osseo, MN WSB Project No. 026602-000 1



	CITY OF OSSEO													
	2025 ALLEY RECONSTRUCTION PROJECT													
	PRELIMINARY ASSESSMENT ROLL (3RD ST NE, 7TH AVE NE, 2ND ST NE, 6TH AVE NE)													
Date: 10/01/2024														
WSB Project No.: 026602-000 Complete Reconstruction Residential Single-Family Per Unit Assessment: \$7,														
	Complete Reconstruction Institutional/Commercial/Industrial/Multi-Family Front Foot Assessment:													
	Complete Reconstruction institutional/commercial/industrial/wunt-Family Front Pool Assessment:													
											PROPOSED ASSESSMENT			
42	1811921240044	BRIAN D LASLEY & LAURA JACOBSON	232 6TH AVE NE	OSSEO MN 55369	232 6TH AVE NE	RESIDENTIAL	1	\$7,320			\$7,320			
43	1811921240043	JAMES EDWARD SIERAKOWSKI	224 6TH AVE NE	OSSEO MN 55369	224 6TH AVE NE	RESIDENTIAL	1	\$7,320			\$7,320			
44	1811921240042	TYLER J LARA & HIROMI V LARA	216 6TH AVE NE	OSSEO MN 55369	216 6TH AVE NE	RESIDENTIAL	1	\$7,320			\$7,320			
45	1811921240041	DAVID L DITLEFSEN	208 6TH AVE NE	OSSEO MN 55369	208 6TH AVE NE	RESIDENTIAL	1	\$7,320			\$7,320			
46	1811921240036	GERALD G KIFFMEYER TRUST & GEORGIE A KIFFMEYER TRUST	624 3RD ST NE	OSSEO MN 55369	624 3RD ST NE	RESIDENTIAL	1	\$7,320			\$7,320			
47	1811921240037	KEVIN P MEISSNER & LINDA J MEISSNER	P O BOX 672	OSSEO MN 55369	225 7TH AVE NE	RESIDENTIAL	1	\$7,320			\$7,320			
48	1811921240038	GLEN ANTHONY MATHISON	217 7TH AVE NE	OSSEO MN 55369	217 7TH AVE NE	RESIDENTIAL	1	\$7,320			\$7,320			
49	1811921240039	RANDY & TRICIA VANHORN	209 7TH AVE NE	OSSEO MN 55369	209 7TH AVE NE	RESIDENTIAL	1	\$7,320			\$7,320			
50	1811921240040	WARREN L JORENBY	617 2ND ST NE	OSSEO MN 55369	617 2ND ST NE	RESIDENTIAL	1	\$7,320			\$7,320			
							1	OTAL - PRELIM	INARY PROJECT	ASSESSMENT:	\$65,880			

CITY OF OSSEO
2025 ALLEY RECONSTRUCTION PROJECT
PRELIMINARY ASSESSMENT ROLL (2ND ST NE, 7TH AVE NE, 1ST ST NE, 6TH AVE NE)

Date: 10/01/2024 WSB Project No.: 026602-000

Complete Reconstruction Residential Single-Family Per Unit Assessment: Complete Reconstruction Institutional/Commercial/Industrial/Multi-Family Front Foot Assessment:

UNIT FOOTAGE FRONT PROPOSED MAP ID PID FEE OWNER FEE OWNER ADDRESS CITY/STATE/ZIP PROPERTY ADDRESS USE DESCRIPTION UNITS ASSESSMENT RATE ASSESSMENT FOOTAGE (LF ASSESSMENT RATE OSSEO MN 55369 RESIDENTIAL 51 1811921240054 DARIA D CLEVELAND 132 6TH AVE NE 132 6TH AVE NE \$6,040 1 \$6.040 52 1811921240053 TIMOTHY J & JOANNE MILLER RESIDENTIAL \$6,040 \$6,040 \$6,040 OSSEO MN 55369 124 6TH AVE NE 124 6TH AVE NE 1 \$6.040
 53
 1811921240052

 54
 1811921240051
 PHILIP A KOEHLER 116 6TH AVE NE OSSEO MN 55369 116 6TH AVE NE RESIDENTIAL \$6,040 1 JAMIE KLEIN 108 6TH AVE NE OSSEO MN 55369 108 6TH AVE NE RESIDENTIAL 1 \$6,040
 51
 1811921240050

 55
 1811921240045

 56
 1811921240045

 57
 1811921240046
 MORGAN A WITTNER 100 6TH AVE NE OSSEO MN 55369 100 6TH AVE NE RESIDENTIAL 1 \$6,040 \$6,040 624 2ND ST NE P 0 BOX 532 \$6,040 \$6,040 OSSEO MN 55369 624 2ND ST NE 125 7TH AVE NE RESIDENTIAL PERRY A DOUGLASS 1 \$6,040 MARVIN J HEMP JR OSSEO MN 55369 RESIDENTIAL \$6,040 1
 57
 1811921240040

 58
 1811921240047

 59
 1811921240048

 60
 1811921240049
 JEREMY MACH 117 7TH AVE NE OSSEO MN 55369 117 7TH AVE NE RESIDENTIAL \$6,040 1 \$6,040 ANGELA MARIE LARSON 109 7TH AVE NE OSSEO MN 55369 109 7TH AVE NE RESIDENTIAL RESIDENTIAL \$6,040 \$6,040 \$6,040 1 TERRY E ARNLUND 617 1ST ST NE OSSEO MN 55369 617 1ST ST NE \$6,040 TOTAL - PRELIMINARY PROJECT ASSESSMENT: 1 \$60,400

Rate \$6,040 \$98

CITY OF OSSEO 2025 ALLEY RECONSTRUCTION PROJECT														
	PRELIMINARY ASSESSMENT ROLL (1ST ST NE, 7TH AVE NE, BROADWAY ST E, 6TH AVE NE)													
	Date: 10/01/2024 Complete Reconstruction Residential Single-Family Per Unit Assessment: WSB Project No.: 026602-000 Complete Reconstruction Institutional/Commercial/Industrial/Multi-Family Front Foot Assessment:													
MAP IC	PID	FEE OWNER ADDRESS CITY/STATE/ZIP PROPERTY ADDRESS USE DESCRIPTION UNITS ASSESSMENT FOOTAGE (LF) ASSESSMENT ASSES												
61	1811921240055	JORDAN R EICKHOLT & DANIELLE M NOLAN-EICKHOLT	33 7TH AVE NE	OSSEO MN 55369	33 7TH AVE NE	RESIDENTIAL	1	\$7,790			\$7,790			
62	1811921240056	THOMAS M MCCONVILLE & AUTUMN M MCCONVILLE	25 7TH AVE NE	OSSEO MN 55369	25 7TH AVE NE	RESIDENTIAL	1	\$7,790			\$7,790			
63	1811921240057	BRUCE G THOMPSON	17 7TH AVE NE	OSSEO MN 55369	17 7TH AVE NE	RESIDENTIAL	1	\$7,790			\$7,790			
64	1811921240118	VICKI L RYAN	625 BROADWAY ST E	OSSEO MN 55369	625 BROADWAY ST E	RESIDENTIAL	1	\$7,790			\$7,790			
65	1811921240064	RONALD G AYDT & MARGARET C OSTENDORF	32 6TH AVE NE	OSSEO MN 55369	32 6TH AVE NE	RESIDENTIAL	1	\$7,790			\$7,790			
66	1811921240063	ALEXANDER FINK	24 6TH AVE NE	OSSEO MN 55369	24 6TH AVE NE	RESIDENTIAL	1	\$7,790			\$7,790			
67	1811921240062	CAREY M TODD & RICHARD E FULLER JR	16 8TH AVE NE	OSSEO MN 55369	16 6TH AVE NE	RESIDENTIAL	1	\$7,790			\$7,790			
68	1811921240060	JOHNMARK HALSTEAD & HEIDI BAUMGARTNER	8 6TH AVE NE	OSSEO MN 55369	8 6TH AVE NE	RESIDENTIAL	1	\$7,790			\$7,790			
								TOTAL - PRELIM	INARY PROJECT	ASSESSMENT:	\$62,320			

				CITY OF OSSEO 5 ALLEY RECONSTRUCTION ENT ROLL (4TH ST NE, 6TH /		AVE NE)						
	e: 10/01/2024 B Project No.: 026602-000 Complete Reconstruction Residential Single-Family Per Unit Assessment: \$8,8 Complete Reconstruction Institutional/Commercial/Industrial/Multi-Family Front Foot Assessment: \$9											
									-			
MAP ID	PID	FEE OWNER	FEE OWNER ADDRESS	CITY/STATE/ZIP	PROPERTY ADDRESS	USE DESCRIPTION	UNITS	UNIT ASSESSMENT RATE	FRONT FOOTAGE (LF)	FOOTAGE ASSESSMENT RATE	PROPOSE	
MAP ID	PID 1811921210050	FEE OWNER	FEE OWNER ADDRESS	CITY/STATE/ZIP DALLAS TX 75201	PROPERTY ADDRESS	USE DESCRIPTION RESIDENTIAL	UNITS	ASSESSMENT		ASSESSMENT		
MAP ID 27 28			1717 MAIN ST STE 2000				UNITS 1 1	ASSESSMENT RATE		ASSESSMENT	ASSESSM	
MAP ID 27 28 29	1811921210050	IH2 PROPERTY ILLINOIS LP C/O INVITATION HOMES	1717 MAIN ST STE 2000	DALLAS TX 75201	332 5TH AVE NE	RESIDENTIAL	UNITS 1 1 1 1	ASSESSMENT RATE \$8,860		ASSESSMENT	ASSESSM \$8,86	
27 28	1811921210050 1811921210049	IH2 PROPERTY ILLINOIS LP C/O INVITATION HOMES FIDUCIARY FOUNDATION LLC, THE THOMAS E JOHNSON TRUST	1717 MAIN ST STE 2000 1845 STINDON BLVD NE STE 106	DALLAS TX 75201 MINNEAPOLIS MN 55418	332 5TH AVE NE 324 5TH AVE NE	RESIDENTIAL RESIDENTIAL	UNITS 1 1 1 1 1 1 1	ASSESSMENT RATE \$8,860 \$8,860		ASSESSMENT	ASSESSI \$8,86 \$8,86	
27 28 29	1811921210050 1811921210049 1811921240095	IH2 PROPERTY ILLINOIS LP C/O INVITATION HOMES FIDUCIARY FOUNDATION LLC, THE THOMAS E JOHNSON TRUST CAROLE J LARSON	1717 MAIN ST STE 2000 1845 STINDON BLVD NE STE 106 509 3RD ST NE	DALLAS TX 75201 MINNEAPOLIS MN 55418 OSSEO MN 55369	332 5TH AVE NE 324 5TH AVE NE 509 3RD ST NE	RESIDENTIAL RESIDENTIAL RESIDENTIAL	UNITS 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ASSESSMENT RATE \$8,860 \$8,860 \$8,860		ASSESSMENT	ASSESSI \$8,86 \$8,86 \$8,86	

	CITY OF OSSEO													
	2025 ALLEY RECONSTRUCTION PROJECT													
	PRELIMINARY ASSESSMENT ROLL (3RD ST NE, 6TH AVE NE, 2ND ST NE, 5TH AVE NE)													
Date: 1	ate: 10/01/2024													
WSB PI	Project No.: 026602-000 Complete Reconstruction Residential Single-Family Per Unit Assessment:													
	Complete Reconstruction Institutional/Commercial/Industrial/Multi-ramity Front Foot Assessment:													
i i														
MAP ID	PID	FEE OWNER ADDRESS CITY/STATE/ZIP PROPERTY ADDRESS USE DESCRIPTION UNITS ASESSMENT FOOTAGE (LF) ASSESSMENT RATE FOOTAGE (LF) ASSESSMENT RATE												
33	1811921240117	JOANN S MCMULLEN	232 5TH AVE NE	OSSEO MN 55369	232 5TH AVE NE	RESIDENTIAL	1	\$6,690			\$6,690			
34	1811921240116	JACOB GERIS	224 5TH AVE NE	OSSEO MN 55369	224 5TH AVE NE	RESIDENTIAL	1	\$6,690			\$6,690			
35	1811921240115	MARC J PETERSEN & COURTNEY G MARKUSON	216 5TH AVE NE	OSSEO MN 55369	216 5TH AVE NE	RESIDENTIAL	1	\$6,690			\$6,690			
36	1811921240114	NICHOLAS J MATHIAS	208 5TH AVE NE	OSSEO MN 55369	208 5TH AVE NE	RESIDENTIAL	1	\$6,690			\$6,690			
37	1811921240113	SLOAN WALLGREN & FELICIA WALLGREN	505 2ND ST NE	OSSEO MN 55369	505 2ND ST NE	RESIDENTIAL	1	\$6,690			\$6,690			
38	1811921240106	KRISTINE L SEXTON & STEVEN W TOLLEFSRUD	233 6TH AVE NE	OSSEO MN 55369	233 6TH AVE NE	RESIDENTIAL	1	\$6,690			\$6,690			
39	1811921240107	SCOTT R & LISA D DALLOW	225 6TH AVE NE	OSSEO MN 55369	225 6TH AVE NE	RESIDENTIAL	1	\$6,690			\$6,690			
40	1811921240108	PETER J HELMIN	217 6TH AVE NE	OSSEO MN 55369	217 6TH AVE NE	RESIDENTIAL	1	\$6,690			\$6,690			
41	1811921240119	NICHOLAS M MCDONOUGH & KATIE M MCDONOUGH	525 2ND ST NE	OSSEO MN 55369	525 2ND ST NE	RESIDENTIAL	1	\$6,690			\$6,690			
							1	OTAL - PRELIM	INARY PROJECT	ASSESSMENT:	\$60,210			

CITY OF OSSEO 2025 ALLEY RECONSTRUCTION PROJECT														
	PRELIMINARY ASSESSMENT ROLL (1ST ST NE, 6TH AVE NE, BROADWAY ST E, 5TH AVE NE)													
Date: 10	ate: 10/01/2024													
WSB Pr	B Project No.: 026602-000 Complete Reconstruction Residential Single-Family Per Unit Assessment:													
	Complete Reconstruction resolution resolution and the sessiment of the ses													
	Complete Reconstruction Institutional/Commercial/industrial/Multi-Pamily Pront Pool Assessment:													
								UNIT	FRONT	FOOTAGE	PROPOSED			
MAP ID	PID	FEE OWNER	FEE OWNER ADDRESS	CITY/STATE/ZIP	PROPERTY ADDRESS	USE DESCRIPTION	UNITS	ASSESSMENT RATE	FOOTAGE (LF)	ASSESSMENT RATE	ASSESSMENT			
69	1811921240026	HELENE L REDDEN	33 6TH AVE NE	OSSEO MN 55369	33 6TH AVE NE	RESIDENTIAL	1	\$8,430			\$8,430			
70	1811921240027	RYAN D AUGUSTIN & NATALIE N SCHLATTER	25 6TH AVE NE	OSSEO MN 55369	25 6TH AVE NE	RESIDENTIAL	1	\$8,430			\$8,430			
71	1811921240028	JAYSON K STEJSKAL & DEANNE R STEJSKAL	17 6TH AVE NE	OSSEO MN 55369	17 6TH AVE NE	RESIDENTIAL	1	\$8,430			\$8,430			
72	1811921240030	JOHN P HEGSTRAND & REBECCA M HEGSTRAND	517 BROADWAY ST E	OSSEO MN 55369	517 BROADWAY ST E	RESIDENTIAL	1	\$8,430			\$8,430			
73	1811921240035	LORRAINE M BOSER	32 5TH AVE NE	OSSEO MN 55369	32 5TH AVE NE	RESIDENTIAL	1	\$8,430			\$8,430			
74	1811921240034	BETTY LOU MOORE	24 5TH AVE NE	OSSEO MN 55369	24 5TH AVE NE	RESIDENTIAL	1	\$8,430			\$8,430			
75	1811921240033	JASON T HEGERLE	16 5TH AVE NE	OSSEO MN 55369	16 5TH AVE NE	RESIDENTIAL	1	\$8,430			\$8,430			
76	1811921240031	JEFFREY W STELMACH	509 BROADWAY ST E	OSSEO MN 55369	509 BROADWAY ST E	RESIDENTIAL	1	\$8,430			\$8,430			
								TOTAL - PRELIM	INARY PROJECT	ASSESSMENT:	\$67,440			

	CITY OF OSSEO 2025 ALLEY RECONSTRUCTION PROJECT												
	PRELIMINARY ASSESSMENT ROLL (4TH ST NE, 5TH AVE NE, 3RD ST NE, 4TH AVE NE)												
Date: 10/01/2024													
WSB P	WSB Project No.: 026602-000 Complete Reconstruction Residential Single-Family Per Unit Assessment: \$10,5												
	Complete Reconstruction Institutional/Commercial/Industrial/Multi-Family Front Foot Assessment: \$1												
MAP ID	PID	FEE OWNER	FEE OWNER ADDRESS	CITY/STATE/ZIP	PROPERTY ADDRESS	USE DESCRIPTION	UNITS	UNIT ASSESSMENT RATE	FRONT FOOTAGE (LF)	FOOTAGE ASSESSMENT RATE	PROPOSED ASSESSMENT		
21	1811921210054	RICHARD T WEBER	332 4TH AVE NE	OSSEO MN 55369	332 4TH AVE NE	RESIDENTIAL	1	\$10,310			\$10,310		
22	1811921210053	CAROLYN CALDWELL	324 4TH AVE NE	OSSEO MN 55369	324 4TH AVE NE	RESIDENTIAL	1	\$10,310			\$10,310		
23	1811921240092	DANIEL IVERSON	409 3RD ST NE	OSSEO MN 55369	409 3RD ST NE	RESIDENTIAL	1	\$10,310			\$10,310		
24	1811921210051	ROGER L MAAS	325 5TH AVE NE	OSSEO MN 55369	325 5TH AVE NE	RESIDENTIAL	1	\$10,310			\$10,310		
25	1811921210052	ADAM JAMES WILLIAMS & MADYSON LUCINDA SHAFER	317 5TH AVE NE	OSSEO MN 55369	317 5TH AVE NE	RESIDENTIAL	1	\$10,310			\$10,310		
26	1811921240093	LYZZ SMITH	417 3RD ST NE	OSSEO MN 55369	417 3RD ST NE	RESIDENTIAL	1	\$10,310			\$10,310		
								TOTAL - PRELIM	INARY PROJECT	ASSESSMENT:	\$61,860		

	CITY OF OSSEO 2025 ALLEY RECONSTRUCTION PROJECT PRELIMINARY ASSESSMENT ROLL (4TH ST NW, CENTRAL AVE, 3RD ST NW, 1ST AVE NW)												
	te: 10/01/2024 Complete Reconstruction Residential Single-Family Per Unit Assessment: B Project No.: 026602-000 Complete Reconstruction Institutional/Commercial/Industrial/Multi-Family Front Foot Assessment:												
MAP ID	PID										PROPOSED ASSESSMENT		
1	1311922110165	CCJ INVESTMENTS LLC	22 4TH ST NW	OSSEO MN 55369	22 4TH ST NW	INDUSTRIAL			198	\$79	\$15,642		
2	1311922110080	PREMIER BANK	2866 WHITE BEAR AVE	MAPLEWOOD MN 55109	308 1ST AVE NW	COMMERCIAL			66	\$79	\$5,214		
3	1311922140093	PREMIER BANK	2866 WHITE BEAR AVE	MAPLEWOOD MN 55109	300 1ST AVE NW	COMMERCIAL			66	\$79	\$5,214		
4	1311922110118	ZR'S PROPERTY LLC	341 CENTRAL AVE	OSSEO MN 55369	341 CENTRAL AVE	COMMERCIAL			56.5	\$79	\$4,464		
5	1311922110119	M D OF OSSEO LLC	337 CENTRAL AVE	OSSEO MN 55369	337 CENTRAL AVE	COMMERCIAL			81.5	\$79	\$6,439		
6	1311922110112	LIENEMANN INVESTMENTS LLC	317 CENTRAL AVE P O BOX 437	OSSEO MN 55369	317 CENTRAL AVE	COMMERCIAL			60	\$79	\$4,740		
7	1311922110089	MLJ MANAGEMENT LLC	P O BOX 681556	PARK CITY UT 84068	311 CENTRAL AVE	COMMERCIAL/RESIDENTIAL			66	\$79	\$5,214		
8	1311922140102	PREMIER BANK	2866 WHITE BEAR AVE	MAPLEWOOD MN 55109	311 CENTRAL AVE	COMMERCIAL			66	\$79	\$5,214		
								TOTAL - PRELIM	INARY PROJECT	ASSESSMENT:	\$52,140		

CITY OF OSSEO 2025 ALLEY RECONSTRUCTION PROJECT PRELIMINARY ASSESSMENT ROLL (3RD ST NW, CENTRAL AVE, 2ND ST NW, 1ST AVE NW)

Date: 10/01/2024 WSB Project No.: 026602-000

```
Complete Reconstruction Residential Single-Family Per Unit Assessment:
Complete Reconstruction Institutional/Commercial/Industrial/Multi-Family Front Foot Assessment:
```

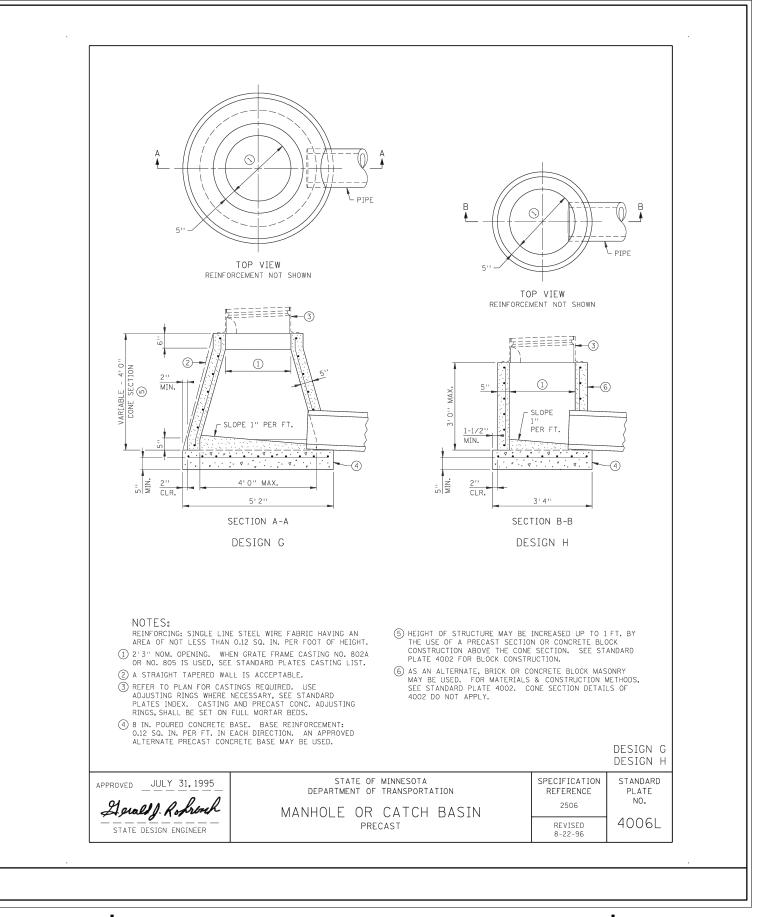
MAP ID	PID	FEE OWNER	FEE OWNER ADDRESS	CITY/STATE/ZIP	PROPERTY ADDRESS	USE DESCRIPTION	UNITS	UNIT ASSESSMENT RATE	FRONT FOOTAGE (LF)	FOOTAGE ASSESSMENT RATE	PROPOSED ASSESSMENT
9	1311922140047	MINNESOTA MEDITATION CENTER	242 NORTHDALE BLVD	COON RAPIDS MN 55448	32 3RD ST NW	COMMERCIAL			66	\$77	\$5,082
10	1311922140046	MINNESOTA MEDITATION CENTER	242 NORTHDALE BLVD	COON RAPIDS MN 55448	232 1ST AVE NW	COMMERCIAL			66	\$77	\$5,082
11	1311922140045	MINNESOTA MEDITATION CENTER	242 NORTHDALE BLVD	COON RAPIDS MN 55448	224 1ST AVE NW	COMMERCIAL			66	\$77	\$5,082
12	1311922140044	WILEY ENTERPRISES INC	315 1ST AVE NW	OSSEO MN 55339	216 1ST AVE NW	COMMERCIAL			66	\$77	\$5,082
13	1311922140042	HEINEN ESTATE LLC	21850 BROOK RD NW	ELK RIVER MN 55330	17 2ND ST NW	COMMERCIAL			66	\$77	\$5,082
14	1311922140049	DIMITRIOS P SANTRIZOS	4494 LANDMARK DR NE	ST MICHAEL MN 55376	247 CENTRAL AVE	COMMERCIAL			40	\$77	\$3,080
15	1311922140095	BLUE ALAN JUNE LLC	133 4TH ST NW	OSSEO MN 55339	233 CENTRAL AVE	COMMERCIAL			70	\$77	\$5,390
16	1311922140051	WILEY ENTERPRISES INC	315 1ST AVE NW	OSSEO MN 55339	229 CENTRAL AVE	COMMERCIAL			44	\$77	\$3,388
17	1311922140053	WILEY ENTERPRISES INC	315 1ST AVE NW	OSSEO MN 55339	217 CENTRAL AVE	COMMERCIAL			30	\$77	\$2,310
18	1311922140052	KATRINA BARNETT	17700 8TH AVE N	MINNEAPOLIS MN 55447	219 CENTRAL AVE	COMMERCIAL			14	\$77	\$1,078
19	1311922140054	WILEY ENTERPRISES INC	315 1ST AVE NW	OSSEO MN 55339	217 CENTRAL AVE	COMMERCIAL			48	\$77	\$3,696
20	1311922140055	WILEY ENTERPRISES INC	315 1ST AVE NW	OSSEO MN 55339	207 CENTRAL AVE	COMMERCIAL			84	\$77	\$6,468
			•					TOTAL - PRELIM	INARY PROJECT	ASSESSMENT.	\$50,820

Rate \$0.00 \$77.00

Appendix F

Manhole and Catch Basin Detail Plates Figures PA1-PA9 – Proposed Drainage Exhibits

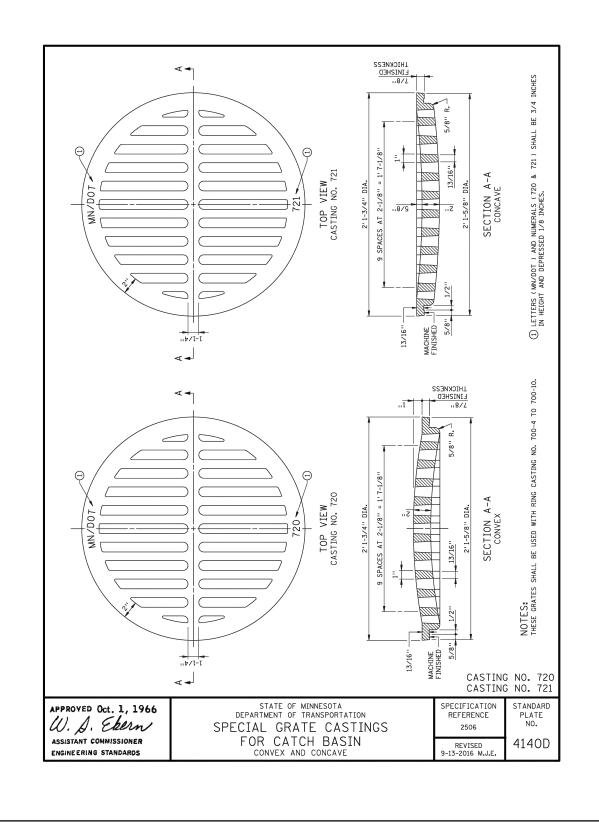
Feasibility Report 2025 Alley Reconstruction Project City of Osseo, MN WSB Project No. 026602-000





2025 ALLEY RECONSTRUCTION PROJECT EXISTING & PROPOSED DRAINAGE CITY OF OSSEO, MN

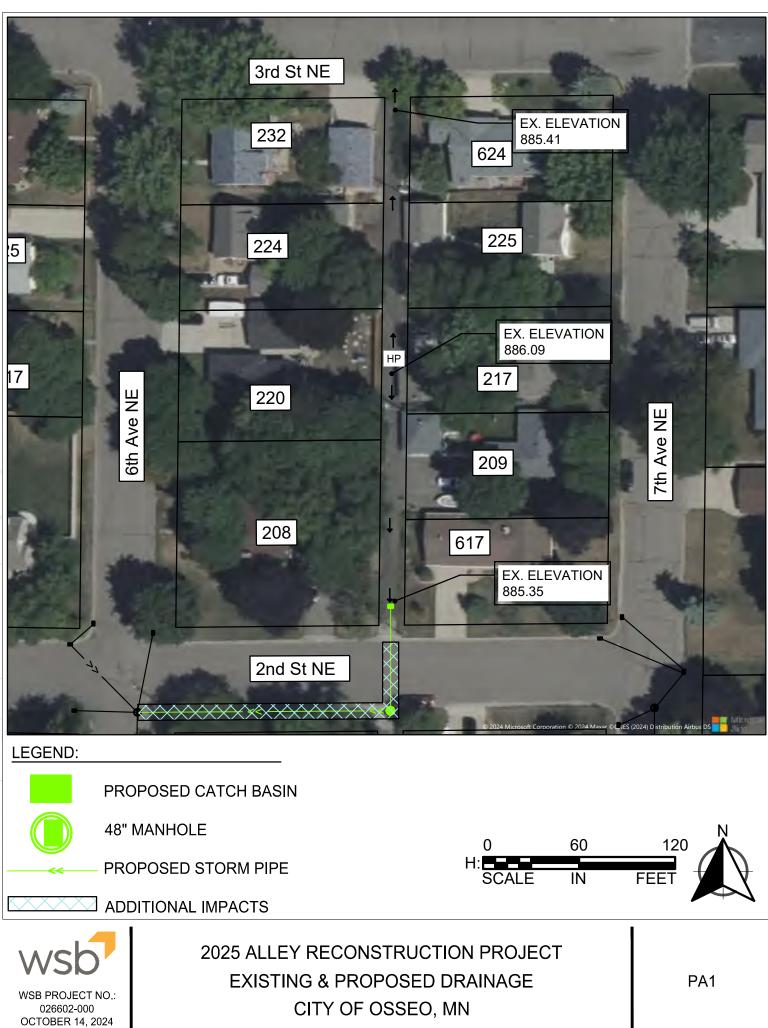
DETAIL #1

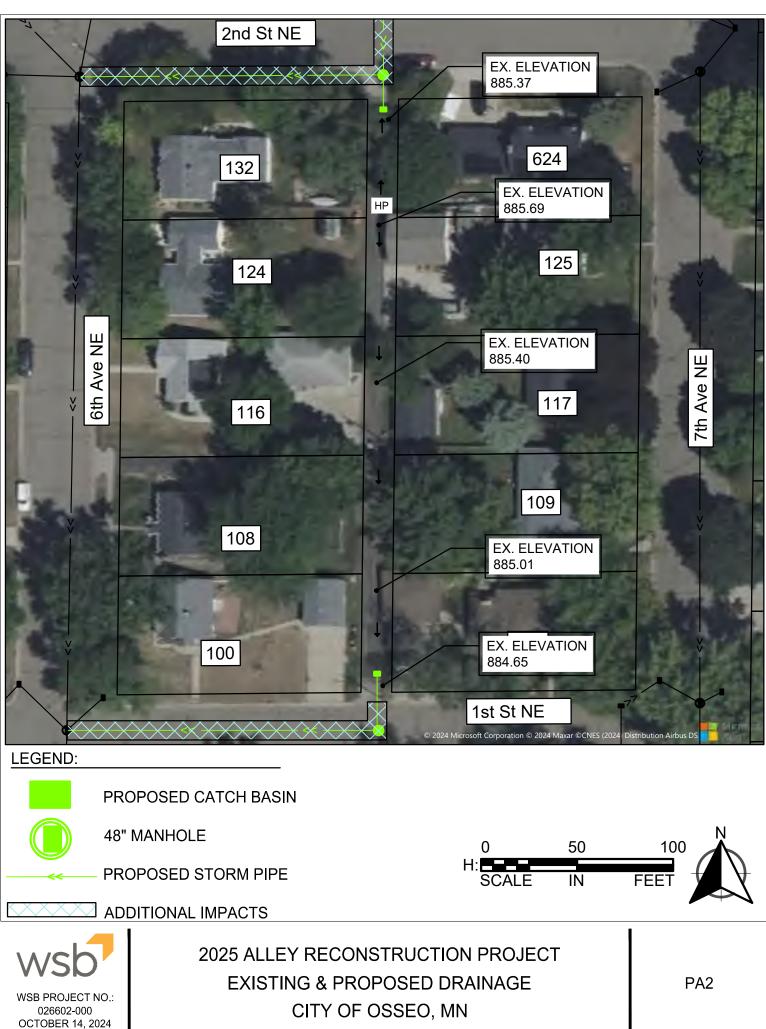


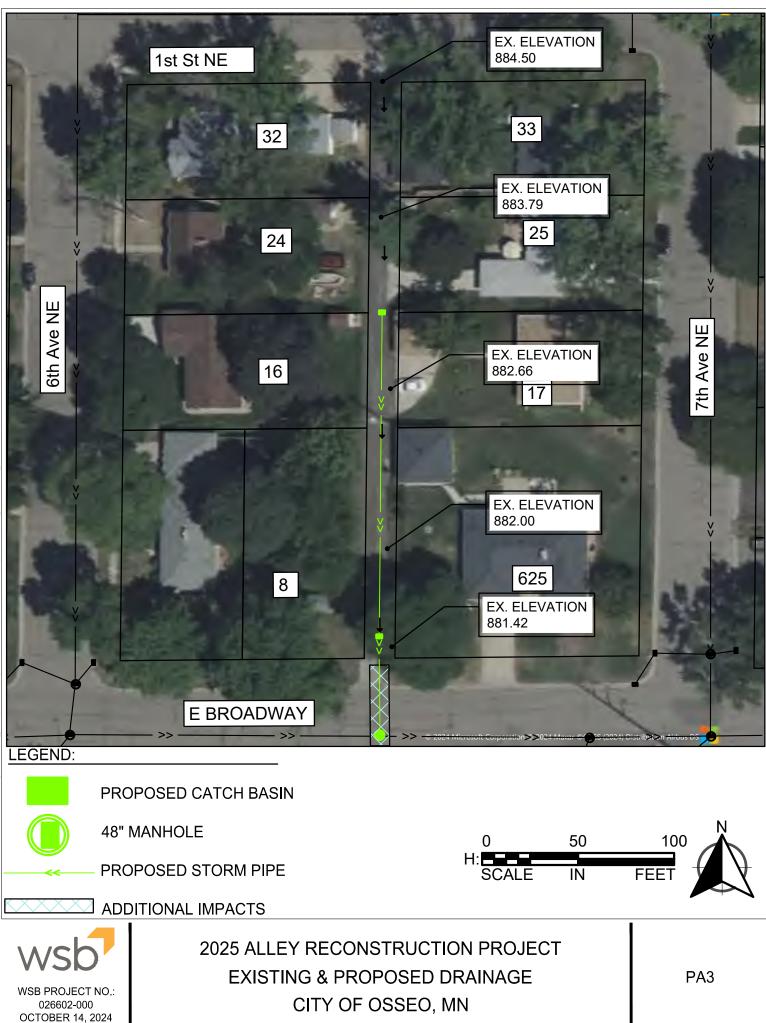


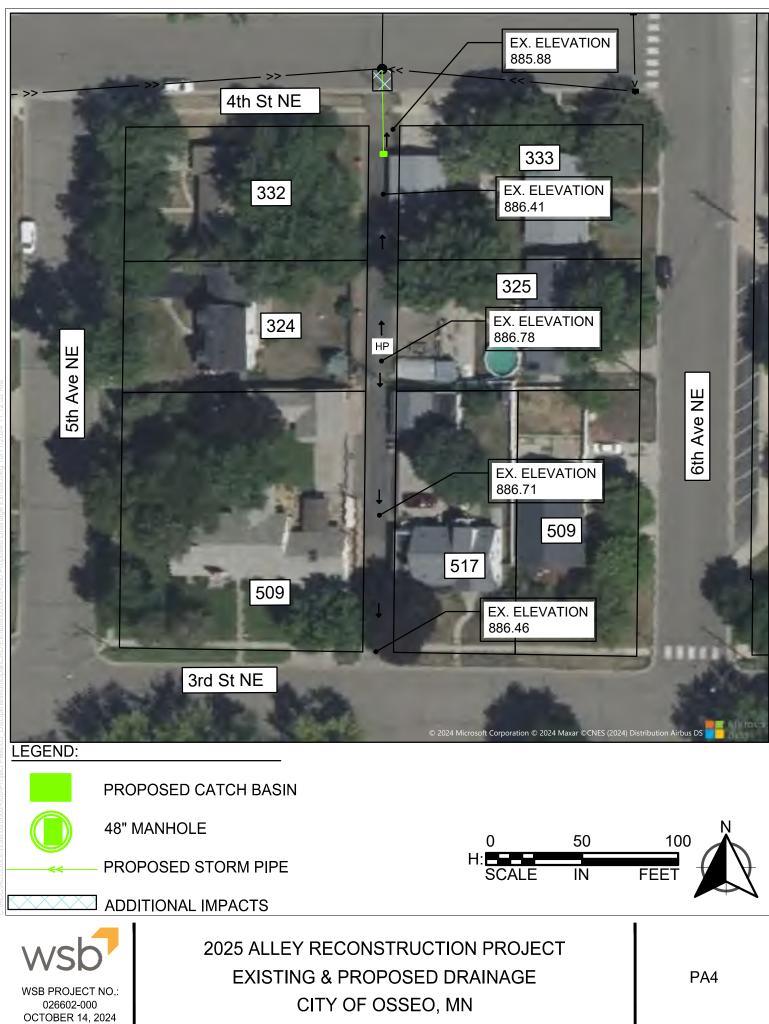
2025 ALLEY RECONSTRUCTION PROJECT EXISTING & PROPOSED DRAINAGE CITY OF OSSEO, MN

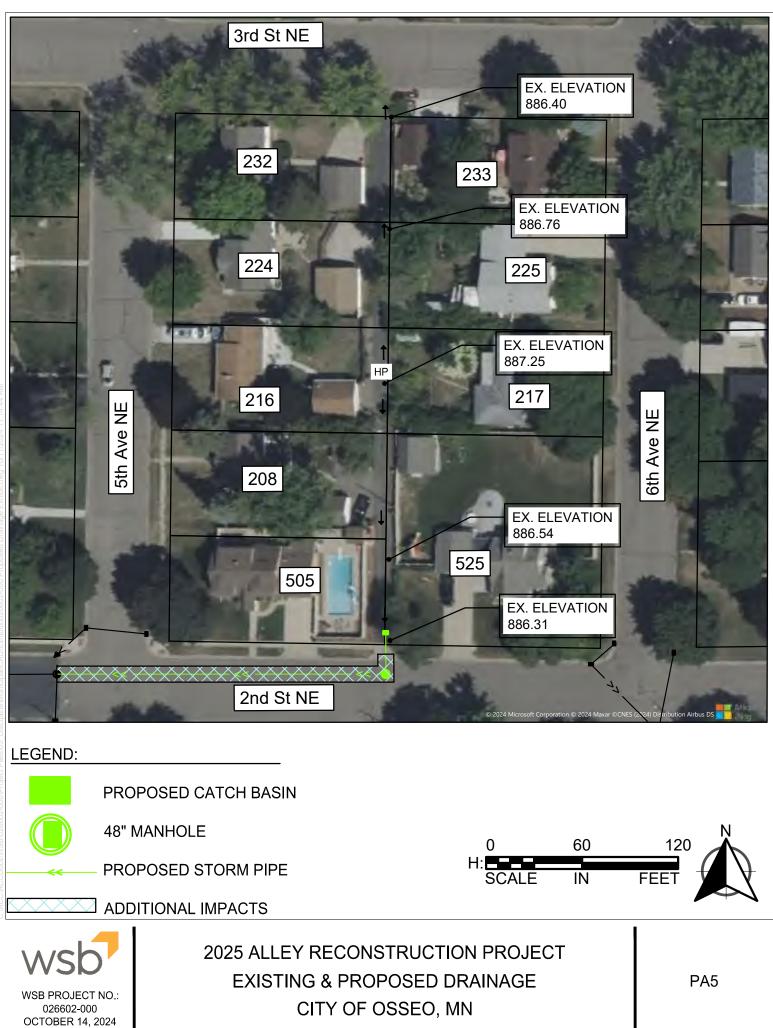
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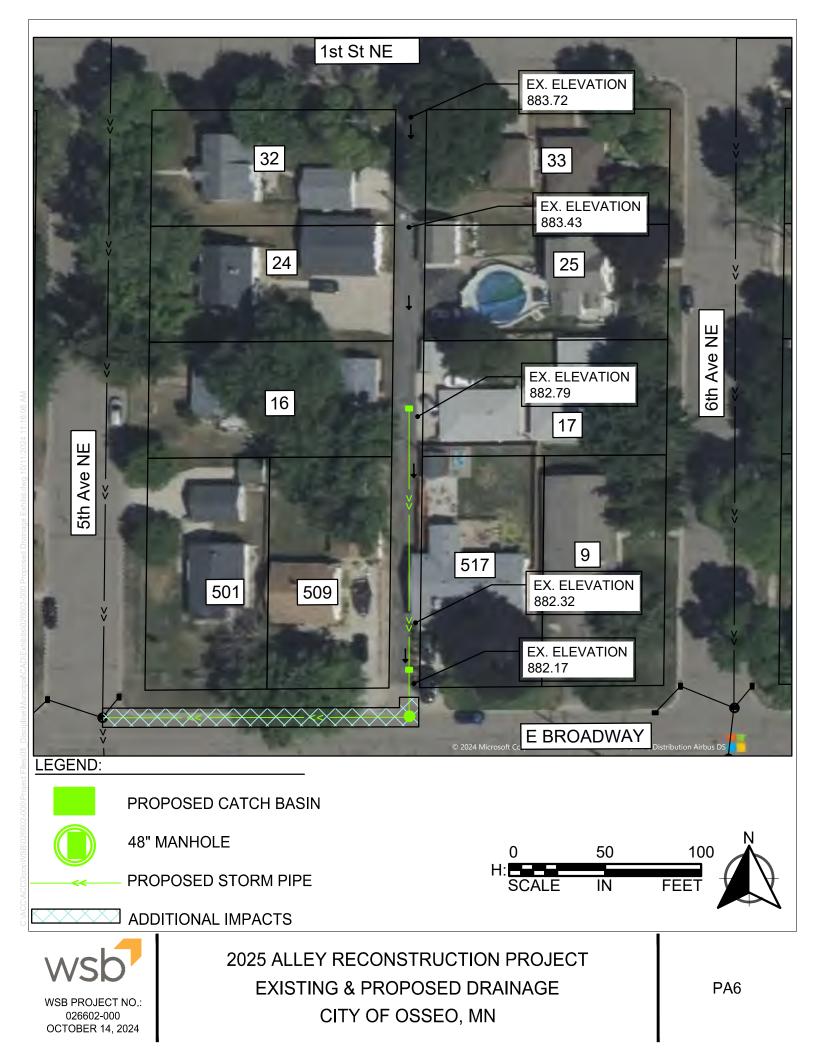




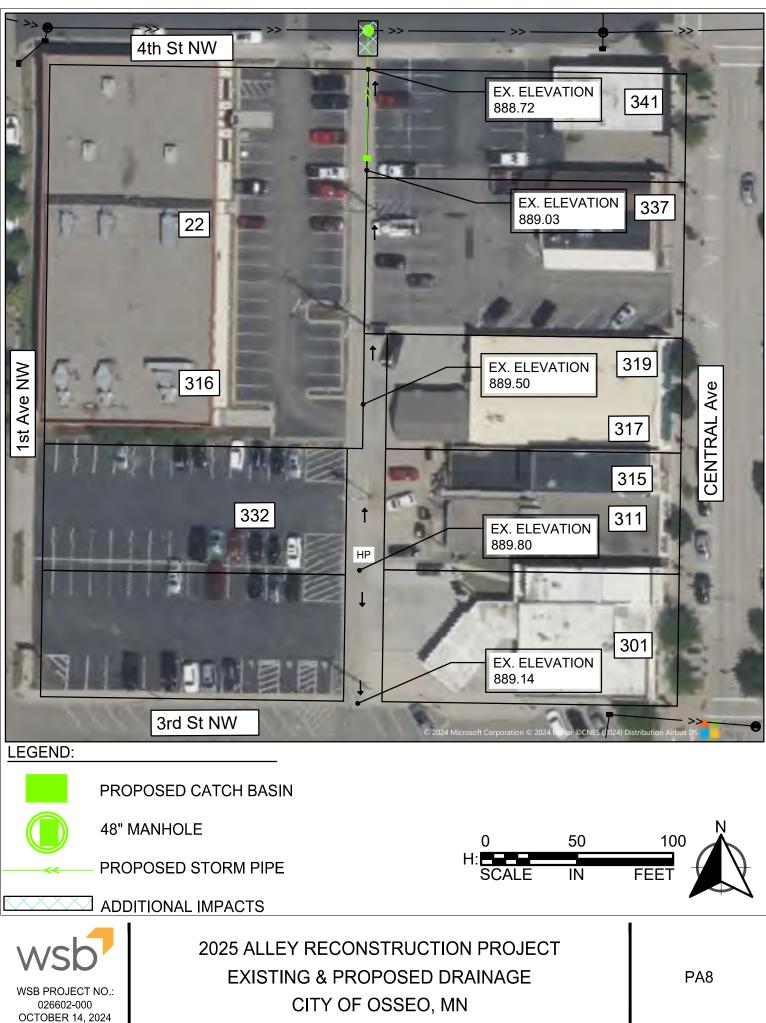


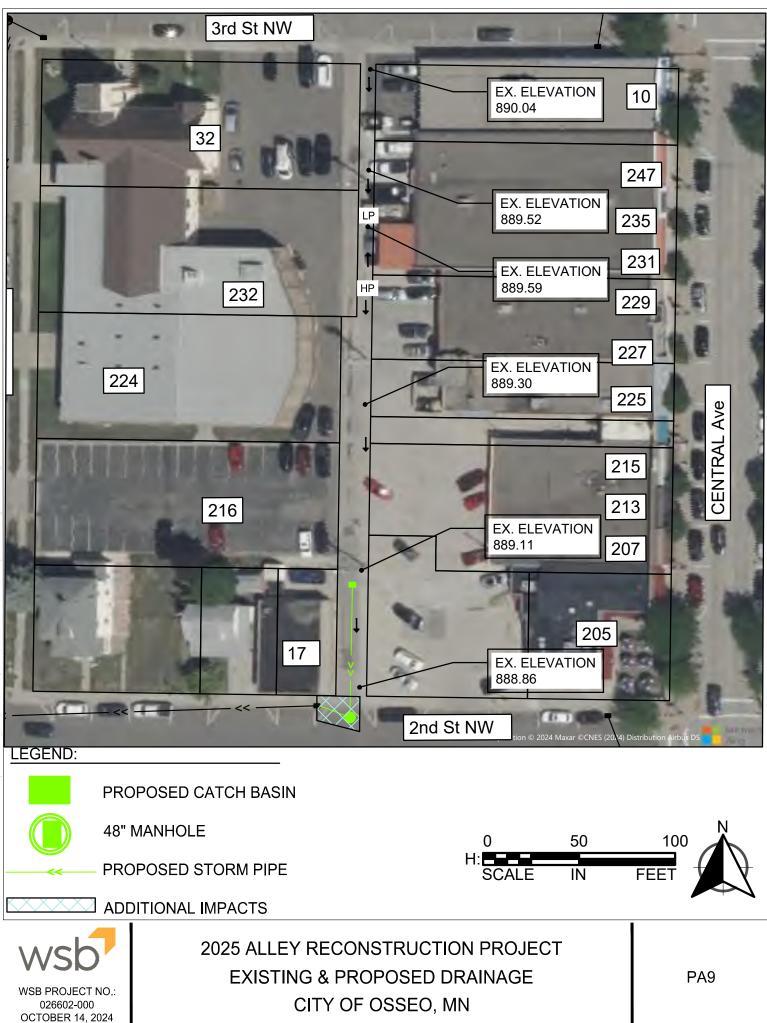












Resolution No. 2024-xx

RESOLUTION RECEIVING FEASIBILITY REPORT AND CALLING FOR THE IMPROVEMENT HEARING ON THE 2025 ALLEY PROJECT

WHEREAS, pursuant to a motion of the City Council adopted August 26, 2024, a report was prepared by the City Engineer with reference to improvements to alleys surrounded by the following streets:

- 3rd St NE, 4th Ave NE, 4th St NE, and 5th Ave NE
- 3rd St NE, 5th Ave NE, 4th St NE, and 6th Ave NE
- 2nd St NE, 5th Ave NE, 3rd St NE, and 6th Ave NE
- 2nd St NE, 6th Ave NE, 3rd St NE, and 7th Ave NE
- 1st St NE, 6th Ave NE, 2nd St NE, and 7th Ave NE
- Broadway St NE, 5th Ave NE, 1st St NE, and 6th Ave NE
- Broadway St NE, 6th Ave NE, 1st St NE and 7th Ave NE
- 3rd St NW, 1st Ave NW, 4th St NW, and Central Ave
- 2nd St NW, 1st Ave NW, 3rd St NW, and Central Ave

WHEREAS, the report provides information regarding whether the proposed improvement is necessary, cost-effective, and feasible; whether it should best be made as proposed or in connection with some other improvement; the estimated cost of the improvement as recommended; and a description of the methodology used to calculate individual assessments for affected parcels.

NOW, THEREFORE, BE IT RESOLVED by the City Council of the City of Osseo, County of Hennepin, State of Minnesota:

- 1. The council will consider the alley improvements in accordance with the report pursuant to Minnesota Statutes, Chapter 429, at an estimated total cost of \$701,617 without storm improvements (\$1,076,653 with storm improvements).
- 2. A public hearing shall be held on such proposed improvements on the 25th day of November 2024, at 7:00 p.m. The City Council will meet at the Council's regular meeting place at City Hall, 415 Central Avenue, Osseo, Minnesota. The city clerk shall give mailed and published notice of such hearing and improvement as required by law.

Adopted by the Osseo City Council this 28th day of October 2024.



City of Osseo City Council Meeting Item

Agenda Item:	Delinquent Utilities and Waste Charges
Meeting Date: Prepared by:	October 28 th , 2024 Natalie Santillo, City Clerk
Attachments:	Exhibits A & B Resolution

Background

Osseo City Code Section 51.37© allows delinquent accounts for utilities to be assessed to property owners. It also states that the amount certified shall include late payment penalties and administrative charges, and the amount shall bear interest as determined by Council resolution.

All property owners with delinquent amounts due to the City of Osseo and Walter's Refuse and Recycling, as of September 1, 2024, were notified by letter of the pending assessment by mail on September 17, 2024.

The City accounts are for water, sanitary sewer, and storm utility services. Walter's Refuse and Recycling accounts are for garbage, recycling, and yard waste disposal services provided to residential properties in Osseo. As part of the current agreement with waste haulers, the City assists in collection of delinquent garbage costs by certifying delinquent waste accounts as allowed by MS 443.015.

In unpaid by November 22, 2024, the amount in the Certify column will be assessed to Hennepin County property taxes along with 14 months of interest at a rate of 5.8 percent.

Assessments must be adopted by resolution to be placed on a property owner's property tax statement per MS 444.075 subd 2a.

City Goals Met By This Action:

1. Ensure City's financial stability by collecting amounts due.

Options:

The City Council may choose to:

- 1. Adopt a resolution certifying delinquent utility charges and waste removal charges against specified properties as presented in Exhibits A & B;
- 2. Deny adoption of a resolution and carry past due accounts as utility and city services accounts receivable.

Recommendation/Action Requested:

Staff recommends the City Council choose option 1) Adopt a resolution certifying delinquent utility and waste removal charges against properties as presented in Exhibits A & B.

Exhibit A

City of Osseo Levy: 25191 Delinquent Utility Services

Municipal Code: 88

Interest Rate:

LEVY	PID	Property Address	Deli	inquent	Fee (109	% up to \$30)	Cer	tify
25191	18-119-21-21-0076	624 N OAKS DR	\$	2,249.73	\$	30.00	\$	2,279.73
25191	18-119-21-21-0074	625 N OAKS DR	\$	491.90	\$	30.00	\$	521.90
25191	18-119-21-21-0075	617 N OAKS DR	\$	568.73	\$	30.00	\$	598.73
25191	18-119-21-21-0075	616 6TH AVE NE	\$	555.06	\$	30.00	\$	585.06
25191	18-119-21-21-0075	620 6TH AVE NE OFFICE	\$	94.33	\$	9.43	\$	103.76
25191	18-119-21-22-0150	625 1ST AVE NE APARTMENTS	\$	32.76	\$	3.28	\$	36.04
25191	18-119-21-23-0167	117 4TH AVE NE	\$	600.30	\$	30.00	\$	630.30
25191	18-119-21-22-0077	516 2ND AVE NE	\$	44.22	\$	4.42	\$	48.64
25191	13-119-22-11-0021	525 1ST AVE NW	\$	639.71	\$	30.00	\$	669.71
25191	13-119-22-11-0045	524 3RD AVE NW	\$	506.83	\$	30.00	\$	536.83
25191	18-119-21-22-0141	308 1ST AVE NE	\$	728.01	\$	30.00	\$	758.01
25191	18-119-21-22-0087	625 2ND AVE NE	\$	464.64	\$	30.00	\$	494.64
25191	18-119-21-32-0055	108 E BROADWAY	\$	574.65	\$	30.00	\$	604.65
25191	18-119-21-32-0049	116 3RD AVE SE	\$	1.95	\$	0.20	\$	2.15
25191	18-119-21-34-0026	300 7TH AVE SE	\$	516.91	\$	30.00	\$	546.91
25191	13-119-22-14-0097	301 1ST AVE NW	\$	675.86	\$	30.00	\$	705.86
25191	18-119-21-22-0086	633 2ND AVE NE	\$	644.05	\$	30.00	\$	674.05
25191	18-119-21-31-0059	233 6TH AVE SE	\$	26.41	\$	2.64	\$	29.05
25191	18-119-21-23-0177	124 3RD AVE NE	\$	26.72	\$	2.67	\$	29.39
25191	18-119-21-34-0017	317 8TH AVE SE	\$	146.73	\$	14.67	\$	161.40
25191	18-119-21-31-0092	17 7TH AVE SE	\$	380.37	\$	30.00	\$	410.37
25191	18-119-21-31-0092	33 7TH AVE SE	\$	269.10	\$	26.91	\$	296.01
25191	18-119-21-31-0092	25 7TH AVE SE	\$	217.23	\$	21.72	\$	238.95
25191	18-119-21-31-0030	624 E BROADWAY	\$	482.01	\$	30.00	\$	512.01
25191	18-119-21-13-0026	801 E BROADWAY	\$	35.38	\$	3.54	\$	38.92
25191	18-119-21-22-0083	624 2ND AVE NE	\$	271.99	\$	27.20	\$	299.19
25191	13-119-22-11-0129	609 1ST AVE NW	\$	40.01	\$	4.00	\$	44.01
25191	18-119-21-32-0032	109 3RD AVE SE	\$	573.53	\$	30.00	\$	603.53
25191	18-119-21-21-0063	424 4TH AVE NE	\$	697.39	\$	30.00	\$	727.39
25191	18-119-21-23-0005	301 3RD ST NE	\$	468.64	\$	30.00	\$	498.64
25191	18-119-21-23-0166	124 2ND AVE NE	\$	2,033.19	\$	30.00	\$	2,063.19
25191	18-119-21-31-0017	117 5TH AVE SE DUPLEX	\$	29.40	\$	2.94	\$	32.34
25191	13-119-22-41-0033	8849 JEFFERSON HWY	\$	41.94	\$	4.19	\$	46.13
25191	18-119-21-22-0037	417 4TH AVE NE	\$	29.07	\$	2.91	\$	31.98
25191	18-119-21-33-0007	337 CO RD 81	\$	607.29	\$	30.00	\$	637.29
25191	18-119-21-22-0103	316 4TH ST NE	\$	47.79	\$	4.78	\$	52.57
25191	18-119-21-24-0046	125 7TH AVE NE	\$	1,220.88	\$	30.00	\$	1,250.88
25191	18-119-21-13-0016	101 9TH AVE NE	\$	371.59	\$	30.00	\$	401.59
25191	18-119-21-22-0074	432 2ND AVE NE	\$	36.95	\$	3.70	\$	40.65 369.78
25191 25191	18-119-21-32-0088	8790 JEFFERSON HWY	\$ \$	<u>339.78</u> 33.06	\$	<u>30.00</u> 3.31	\$	
25191	18-119-21-31-0038 18-119-21-32-0003	211 8TH AVE SE 300 2ND ST SE	ֆ \$			13.09		36.37 144.00
25191	18-119-21-32-0003	100 4TH AVE SE	э \$	<u>130.91</u> 40.20	э \$	4.02		44.00
25191	18-119-21-32-0072	216 3RD AVE SE	φ \$	372.90	э \$	30.00		44.22
25191	18-119-21-32-0072	217 4TH AVE SE	\$	438.79	э \$	30.00		402.90
25191	18-119-21-32-0070	600 CENTRAL AVE	\$	37.33	э \$	3.73		408.79
25191 25191	18-119-21-22-0109	616 CENTRAL AVE	э \$	884.33	э \$	30.00		914.33
25191	18-119-21-22-0111	308 4TH AVE NE	\$	127.76	э \$	12.78		140.54
25191	18-119-21-23-0170	308 1ST ST NE	\$	127.70	\$	12.78		204.62
25191	18-119-21-31-0063	265 6TH AVE SE	\$	649.94	φ \$	30.00		679.94
25191	13-119-22-11-0029	116 5TH ST NW	\$	31.45	\$	3.15		34.60
25191	18-119-21-23-0112	233 BROADWAY ST E	\$	26.18	\$	2.62		28.80
25191	18-119-21-23-0112	324 5TH AVE NE	\$	32.67	\$	3.27	φ \$	35.94
25191	18-119-21-21-0009	540 4TH AVE NE	\$	81.75	\$	8.18	_	89.93
25191	13-119-22-11-0091	633 3RD AVE NW	\$	292.74	\$	29.27	\$	322.01

25191	18-119-21-22-0019	316 1ST AVE NE	9	\$ 157.34	\$ 15.73	\$ 173.07
25191	18-119-21-23-0197	200 CENTRAL AVE	0.	\$ 148.09	\$ 14.81	\$ 162.90
25191	18-119-21-22-0137	340 CENTRAL AVE		\$ 54.59	\$ 5.46	\$ 60.05
25191	18-119-21-21-0065	641 6TH AVE NE		\$ 413.67	\$ 30.00	\$ 443.67
25191	18-119-21-22-0081	608 2ND AVE NE		\$ 272.58	\$ 27.26	\$ 299.84
25191	18-119-21-22-0136	332 CENTRAL AVE	0	\$ 29.30	\$ 2.93	\$ 32.23
		Totals	:	\$ 22,224.63	\$ 1,147.40	\$ 23,372.03

Exhibit B

City of Osseo

Levy: 25192

Delinquent Waste Services

Municipal Code: 88

Interest Rate: 5.8%

Levy	PID	Property Address	Delinquent	Fee (10% up to \$30)	Certify
25192	18-119-21-31-0035	125 7TH AVE SE, OSSEO MN 553691641	\$26.09	\$2.61	\$28.70
25192	18-119-21-22-0147	532 1ST AVE NE, OSSEO MN 553691161	\$78.25	\$7.83	\$86.08
25192	18-119-21-21-0048	325 6TH AVE NE, OSSEO MN 553691325	\$78.85	\$7.89	\$86.74
25192	13-119-22-11-0091	633 3RD AVE NW, OSSEO MN 553691018	\$78.85	\$7.89	\$86.74
25192	18-119-21-22-0024	633 4TH AVE NE, OSSEO MN 553691149	\$78.85	\$7.89	\$86.74
25192	18-119-21-22-0077	516 2ND AVE NE, OSSEO MN 553691111	\$78.85	\$7.89	\$86.74
25192	18-119-21-32-0034	125 3RD AVE SE, OSSEO MN 553691514	\$78.85	\$7.89	\$86.74
25192	18-119-21-21-0063	424 4TH AVE NE, OSSEO MN 553691122	\$153.96	\$15.40	\$169.36
25192	18-119-21-13-0026	801 BROADWAY ST E, OSSEO MN 553691697	\$153.96	\$15.40	\$169.36
25192	18-119-21-22-0081	608 2ND AVE NE, OSSEO MN 553691132	\$153.96	\$15.40	\$169.36
25192	18-119-21-22-0141	308 1ST AVE NE, OSSEO MN 553691143	\$153.96	\$15.40	\$169.36
25192	18-119-21-24-0031	509 BROADWAY ST E, OSSEO MN 553691631	\$160.70	\$16.07	\$176.77
25192	18-119-21-23-0170	308 1ST ST NE, OSSEO MN 553691232	\$195.47	\$19.55	\$215.02
25192	18-119-21-24-0046	125 7TH AVE NE, OSSEO MN 553691413	\$225.93	\$22.59	\$248.52
25192	18-119-21-22-0004	116 7TH ST NE, OSSEO MN 553691104	\$232.21	\$23.22	\$255.43
25192	18-119-21-23-0167	117 4TH AVE NE, OSSEO MN 553691236	\$232.21	\$23.22	\$255.43
25192	18-119-21-32-0032	109 3RD AVE SE, OSSEO MN 553691514	\$232.21	\$23.22	\$255.43
25192	18-119-21-34-0017	317 8TH AVE SE, OSSEO MN 553691628	\$232.21	\$23.22	\$255.43
25192	18-119-21-22-0086	633 2ND AVE NE, OSSEO MN 553691107	\$232.21	\$23.22	\$255.43
25192	13-119-22-11-0045	524 3RD AVE NW, OSSEO MN 553691017	\$232.21	\$23.22	\$255.43
25192	13-119-22-14-0097	301 1ST AVE NW, OSSEO MN 553691043	\$232.21	\$23.22	\$255.43
25192	18-119-21-31-0030	624 BROADWAY ST E, OSSEO MN 553691634	\$232.21	\$23.22	\$255.43
25192	18-119-21-22-0087	625 2ND AVE NE, OSSEO MN 553691107	\$232.21	\$23.22	\$255.43
25192	18-119-21-31-0056	209 6TH AVE SE, OSSEO MN 553691617	\$261.33	\$26.13	\$287.46
25192	18-119-21-31-0019	101* 5TH AVE SE, OSSEO MN 553691613	\$267.99	\$26.80	\$294.79
25192	18-119-21-13-0020	124 8TH AVE NE, OSSEO MN 553691419	\$317.21	\$30.00	\$347.21
		Totals	\$4,632.95	\$461.57	\$5,094.52

Resolution No. 2024-xx

RESOLUTION CERTIFYING DELINQUENT UTILITY CHARGES AND DELINQUENT WASTE CHARGES AGAINST SPECIFIED PROPERTIES

BE IT RESOLVED by the City Council of the City of Osseo, Hennepin County, Minnesota, that Hennepin County Special Assessments Division be authorized to place delinquent utility charges and delinquent waste charges against the 2024 tax roll of specified properties, collectable in 2025, as shown on Exhibits A & B attached and made a part of by reference, and shall be called 2024 Delinquent Utility Charges Levy 25191 and 2024 Delinquent Waste Charges Levy 25192.

BE IT FURTHER RESOLVED that all delinquent amounts will be certified to taxes, 2024 Delinquent Utility Services Levy 25191 with an additional administrative fee of \$30 and 2024 Delinquent Waste Removal Services Levy 25192 with an additional administrative fee of 10% of the amount due, up to a maximum of \$30, if not paid by November 22, 2024. All levies shall also bear interest at a rate of 5.8 percent with first year interest of 14 months.

Adopted by the Osseo City Council this 28th day of October, 2024.



City of Osseo City Council Meeting Item

Agenda Item:	Approve the Letter of Intent with Red Pine Group
Meeting Date: Prepared by:	October 28 th , 2024 Shane Mikkelson, City Administrator/Police Chief
Attachments:	Letter of Intent

Policy Consideration:

Approve signing of a Letter of Intent with the Red Pine Group.

Background:

At the Council Work Session on September 30th, the Council gave staff direction to explore a Letter of Intent with the Red Pine Group. This Letter of Intent has been vetted by our City Attorney and is ready to be brought back to Council for approval.

Budget or Other Considerations:

This letter, on its own, does not have any effect on the budget.

City Goals Met By This Action:

Continue to give staff the necessary tools to do their jobs effectively and efficiently.

Options:

The City Council may choose to:

- 1. Approve the Letter of intent with Red Pine Group;
- 2. Approve the Letter of intent with Red Pine Group with noted changes/as amended;
- 3. Deny the Letter of intent with Red Pine Group;
- 4. Table action on this item for more information.

Recommendation/Action Requested:

Staff recommends the City Council choose option 1) Approve the Letter of Intent with Red Pine Group.



LETTER OF INTENT REGARDING MUNICIPAL CANNABIS OPERATIONS

Set forth below are the preliminary principal non-binding terms and conditions under which RPG its affiliates, or any of its designees ("RPG") and City of Osseo, its affiliates, or any of its designees ("Municipality") mutually agree to work towards executing various agreements with the end goal of applying for and receiving a cannabis retailer license from the State of Minnesota. The parties anticipate the transaction may include, but not be limited to a Sale-Leaseback performed by Koach Capital (PSA), Operating Agreement, Master Services Agreement (MSA), License Agreement with the State of Minnesota (all agreements hereinafter referred to as the "Transaction") with more specific details as follows:

		Contemplated sources & uses and economics of the Transaction are reflected below:
		RPG expects there to be five components of the Transaction:
		 The parties will execute an agreement establishing the operating relationship between the municipality and RPG. Parties will explore possible corporate entity structures to apply for and request a retail cannabis license, as allowed by law. If no corporate structure is agreeable, the municipality would apply for and request the retail license.
	Torms and Latter	Municipality and RPG will agree upon a location, hours, buildout and operations of a dispensary utilizing license issued by the state.
1.	Terms and Letter of Intent	 Koach Capital and/or its affiliates will purchase agreed upon location and provide all or a portion of the tenant improvements with terms to be negotiated.
		 RPG will provide the remaining tenant improvements, inventory and other miscellaneous start-up expenses.
		5. The entity holding the license will enter into a master services agreement with RPG or its assignee through which all business functions, including but not limited to the marketing, accounting, payroll and other expenses will be drawn down and adjusted quarterly and leaving a designated percentage of the profits associated with the location to be distributed to or retained by the Municipality or its assignee.
2.	Data and Confidentiality	RPG acknowledges that all data collected, created, received, maintained, or disseminated by the City is subject to the Minnesota Government Data Practices Act, Minnesota Statutes, Chapter 13 ("MGDPA"). The MGDPA shall govern the classification of data and information subject to this Agreement, including that certain data may be classified under the MGDPA as being public but defined by the Red Pines Group as being "confidential." This Agreement shall not be construed to infringe or impede the City in performing its obligations under the MGDPA. The Red Pines Group agrees that costs, damages, if any, and attorneys' fees in any proceeding commenced by Red Pines Group or at its request by the City to prevent or enjoin the release of Confidential Information in any public records relating to this Agreement shall be borne by the Red Pines Group. Red Pines Group acknowledges that this Agreement, is public data under Minnesota Statutes, section 13.03, subdivision 1.
		Confidential information in written or otherwise tangible form must be marked as confidential and information conveyed verbally must be identified verbally as confidential.



3.	Expenses	 a) RPG and Municipality shall pay its own costs and expenses incurred (including any broker's fees, finder's fees and the fees and expenses of its lawyers and other advisors). b) RPG will reimburse Municipality for attorney fees relating to securing the retail license from the state. All incurred fees related to location selection and acquisition shall be mutually agreed upon, such as acquisition fees, closing costs and advisors, and parties anticipate including those fees in enterprise value and deducted from proceeds at closing.
4.	Termination	 This LOI will terminate ("Termination Date") with the parties having no obligations to each other, other than the confidentiality provisions of this agreement, if: a) Either party, in writing, gives notice to terminate this LOI; b) RPG breaches the terms of this LOI and fails to cure the breach within ten (10) days; c) the agreements contemplated in Section 1 have not been executed by 5:00 p.m. Central time on lung 1, 2025
5.		time on June 1, 2025. The matters set forth in this LOI constitute an expression of the parties' mutual intent only and do not constitute a binding agreement among the parties with respect to the proposed Transaction or otherwise impose any obligations on the parties. Any such obligation shall only arise upon execution and delivery by the parties pursuant to any Transaction agreements, and only to the extent provided therein. No party may bring any claim or action against any other party as a result of a failure to agree on or enter into any transaction agreement as contemplated hereby. Without limiting the foregoing, the provisions of this LOI are subject to completion of due diligence and subject to agreement by RPG and Municipality. Except with respect to Paragraph 2 above upon the execution of this LOI which is intended to be binding between the parties, this LOI is a non-binding expression of the parties' present interest and does not create legally binding obligations between the parties.
6.	Schedule/ Requirements	 Due Diligence and completion of entity docs and offering typically takes significant time for RPG to complete. Upon signing this LOI, RPG will establish a mutually accessible data room where Municipality will have ongoing access the following: Background information of all associated parties Municipality Overview, Branding, and all 3rd party Licensing agreements. Operating Agreements w/Cap Tables, Corporate Resolutions, Minnesota State License Details. Detailed proforma on the location. Property addresses and details, including surveys, appraisals, title policies, insurance policies, mortgages and or leases. Banking records and Tax returns. List of vendors and breakdown of cost of goods sold.

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7.	Counterparts	This LOI may be executed in one or more counterparts which may be delivered by electronic mail, each of which will be deemed to be an original and all of which, taken together, will constitute one and the same agreement. The term "including" shall have the inclusive meaning of "including without limitation" in this LOI.	

Acknowledged and Agreed as of October ___, 2024:

MUNICIPALITY

Ву: _____

Name: Title: Date: October__, 2024

RED PINE GROUP LLC

Ву: _

Name: Zander Abrams Title: Manager Date: October __, 2024



Pending Expense Approval Report

By Vendor Name APPKT00411

Vendor Name	Payable Number	Description (Item)	Account Name	Account Number	Amount
Vendor: Accurate Auto & Tire	Service				
Accurate Auto & Tire Service	1005331b	Brake repair (balance from inv	Vehicle Repairs/Maintenance	101-41900-217	150.41
			Vendor Acc	urate Auto & Tire Service Total:	150.41
Vendor: Adams Pest Control,					
Adams Pest Control, Inc.	3998318	CH Pest Prevention Plus	Building Repair/Maintenance		146.71
			Vendor	Adams Pest Control, Inc. Total:	146.71
Vendor: Amazon Capital Servi	ces, Inc				
Amazon Capital Services, Inc	1XYJ-9XDV-6DYH	Fire Inspector Book	Fire Training - Reimburseable	101-41920-261	95.32
Amazon Capital Services, Inc	1YJR-4JV4-7L9P	MN Fire Code Book	Fire Training - Reimburseable	101-41920-261	152.49
			Vendor Am	azon Capital Services, Inc Total:	247.81
Vendor: Bureau Of Crim. App	rehension				
Bureau Of Crim. Apprehensio	823808	CJDN Access Fee (BCA)	Dues/Membership	101-41900-255	600.00
			Vendor Burea	u Of Crim. Apprehension Total:	600.00
Vendor: Canon Financial Servi	ices, Inc.				
Canon Financial Services, Inc.		CH Copier Usage Aug - Oct 20	Leases/Rentals	101-41110-410	346.92
			Vendor Can	on Financial Services, Inc. Total:	346.92
Vendor: Centerpoint Energy					
Centerpoint Energy	8/30 - 10/1	8/30 - 10/1 Natural Gas	Natural Gas Service	101-41700-390	81.36
Centerpoint Energy	8/30 - 10/1	8/30 - 10/1 Natural Gas	Natural Gas Service	101-41800-390	17.86
Centerpoint Energy	8/30 - 10/1	8/30 - 10/1 Natural Gas	Natural Gas Service	101-42000-390	35.43
Centerpoint Energy	8/30 - 10/1	8/30 - 10/1 Natural Gas	Natural Gas Service	101-42350-390	21.68
Centerpoint Energy	8/30 - 10/1	8/30 - 10/1 Natural Gas	Natural Gas Service	602-49400-390	17.44
	-,,	-,		endor Centerpoint Energy Total:	173.77
Vendor: Central Telephone					
Central Telephone	139467	Program/Install telephone lice	Telecommunications	101-41700-321	63.50
Central Telephone	139943	Telephone Headset - CH	Office Operations	101-41110-201	308.80
	155545	relephone neudset en	•	/endor Central Telephone Total:	372.30
					072100
Vendor: CenturyLink	0-+ 2024	Oct 2024 Life Station Sug	Talaansaaniintiana	CO2 40400 224	120 70
CenturyLink	Oct 2024	Oct 2024 Lift Station Svc	Telecommunications	602-49400-321	129.70 129.70
				Vendor CenturyLink Total:	129.70
Vendor: Dehmer Fire Protection	•				
Dehmer Fire Protection, LLC	1811	City Wide Fire Extinguisher M	Operations	101-42000-211	1,193.50
			Vendor De	hmer Fire Protection, LLC Total:	1,193.50
Vendor: ECM Publishers Inc					
ECM Publishers Inc	1019261	Public Accuracy Test	Operations	101-41410-211	44.37
			Ve	endor ECM Publishers Inc Total:	44.37
Vendor: Eftps - Fit And Fica					
Eftps - Fit And Fica	INV0000973	Federal Tax	Federal Withholding	101-21701	7,271.68
Eftps - Fit And Fica	INV0000973	Social Security	Fica Withholding	101-21703	5,025.10
Eftps - Fit And Fica	INV0000973	Medicare	Fica Withholding	101-21703	2,267.16
Eftps - Fit And Fica	CM0000034	Social Security	Fica Withholding	101-21703	-1,020.09
			V	endor Eftps - Fit And Fica Total:	13,543.85
Vendor: Finken Water Solutio	ns				
Finken Water Solutions	5728372	FD Bottled Water	Operations	101-41920-211	60.00
			Vendo	or Finken Water Solutions Total:	60.00
Vendor: Further					
Further	INV0000961	Employee HSA	Employee H.S.A Contribution	101-21711	1,092.08
Further	Oct 2024	Oct 2024 HSA Admin Fees	Other Professional Services	101-41110-310	30.00
				Vendor Further Total:	1,122.08
					-

Pending Expense Approval Re	port			Packet	АРРКТ00411
Vendor Name	Payable Number	Description (Item)	Account Name	Account Number	Amount
Vendor: Grace Limpert					
Grace Limpert	Comm Ctr Refund 10/9	Comm Ctr Dep Refund for 10/	Community Center Deposits	101-22001	200.00
				Vendor Grace Limpert Total:	200.00
Vendor: Hennepin County Tre	asurer - Information Technology	1			
Hennepin County Treasurer - I	1000233076	Radio Fleet & MESB Fees	Radio Communications	101-41920-220	638.94
		Vend	lor Hennepin County Treasurer	- Information Technology Total:	638.94
Vendor: Icma Retirement Cor	poration				
Icma Retirement Corporation	INV0000965	DFC - MSRS	Deffered Comp	101-21705	2,840.00
			Vendor Icma	a Retirement Corporation Total:	2,840.00
Vendor: Martin Marietta Mat	erials, Inc.				
Martin Marietta Materials, Inc	43951834	Asphalt	Street Maintenance/Signage	101-42000-224	420.71
Martin Marietta Materials, Inc	43952002	Asphalt	Street Maintenance/Signage	101-42000-224	846.29
			Vendor Marti	n Marietta Materials, Inc. Total:	1,267.00
Vendor: Menards - Brooklyn F	Park				
Menards - Brooklyn Park	94417	Repair Salt Shed	Building Repair/Maintenance	101-42000-222	114.84
Menards - Brooklyn Park	95416	Repair blinds in Comm Ctr	Operations	101-41800-211	-7.05
Menards - Brooklyn Park	95416	Repair blinds in Comm Ctr	Operations	101-41800-211	37.47
Menards - Brooklyn Park	95428	Sewer Gloves	Operations	602-49400-211	69.84
			Vendor	Menards - Brooklyn Park Total:	215.10
Vendor: Minnesota Child Sup	port Payment Center (SDU/Triba	al Order Payee)			
Minnesota Child Support Pay	INV0000971	Child Support	Misc Deductions/Benefits	101-21710	728.65
		Vendor Minnesota	Child Support Payment Center	(SDU/Tribal Order Payee) Total:	728.65
Vendor: Minute Maker Secret	arial				
Minute Maker Secretarial	M1958	Works Session/ Safety Comm/	Recording Services	101-41000-307	206.50
Minute Maker Secretarial	M1958	Works Session/ Safety Comm/	Recording Services	101-41000-307	246.00
Minute Maker Secretarial	M1958	Works Session/ Safety Comm/	Recording Services	101-41900-307	189.75
			Vendor I	Minute Maker Secretarial Total:	642.25
Vendor: MN Department of R	evenue				
MN Department of Revenue	INV0000974	State Tax	State Withholding	101-21702	3,238.30
			Vendor MN	Department of Revenue Total:	3,238.30
Vendor: MN PEIP					
MN PEIP	Nov 2024	Nov 2024 Med /Dental Premi	Med/Den/Life/Ltd/Std Insura	101-41110-130	-63.09
MN PEIP	Nov 2024	Nov 2024 Med /Dental Premi	Med/Den/Life/Ltd/Std Insura	101-41900-130	8,666.49
MN PEIP	Nov 2024	Nov 2024 Med /Dental Premi	Med/Den/Life/Ltd/Std Insura	101-42000-130	1,005.48
				Vendor MN PEIP Total:	9,608.88
Vendor: MP Asphalt Mainten	ance LLC				
MP Asphalt Maintenance LLC		2024 Pavement Maintenance	Street Improvement	130-42000-529	12,327.15
			Vendor MP	Asphalt Maintenance LLC Total:	12,327.15
Vendor: Msrs Dfc/Hcsp					
Msrs Dfc/Hcsp	INV0000966	Employee HSA	Нсѕр	101-21712	1,246.73
				Vendor Msrs Dfc/Hcsp Total:	1,246.73
Vendor: NAPA - Cottens Ossed					
NAPA - Cottens Osseo	2488-528498	Brakes for PD Squad	Vehicle Repairs/Maintenance	101-41900-217	297.00
NAPA - Cottens Osseo	2488-529698	Parts for Engine 11	Vehicle Repairs/Maintenance	101-41920-217	15.14
		C		lor NAPA - Cottens Osseo Total:	312.14
Vendor: OFDRA - Osseo Fire D	ent. Relief Assoc				
OFDRA - Osseo Fire Dept. Reli	•	Fire State Aid Contribution	Fire Relief Contributions	101-41920-123	20,457.07
OFDRA - Osseo Fire Dept. Reli	2024 Contribution	Voluntary Fire State Aid Contri	Fire Relief Contributions	101-41920-123	10,000.00
OFDRA - Osseo Fire Dept. Reli		Supplemental Fire State Aid C	Fire Relief Contributions	101-41920-123	3,226.48
				o Fire Dept. Relief Assoc. Total:	33,683.55
Vendor: Overhead Door Com	banv				
Overhead Door Company	137555	Garage door repair (PD) & 3 r	Building Repair/Maintenance	101-41700-222	762.95
<i>-/</i> /				Overhead Door Company Total:	762.95
Vendor: PERA - Public Employ	ees Retirement Association				
PERA - Public Employees Retir		PERA	Pera	101-21704	380.37
PERA - Public Employees Retir		PEPFF	Pera	101-21704	979.60

Packet: APPKT00411 Pending Expense Approval Report Vendor Name **Payable Number Description (Item)** Account Name Account Number Amount PERA - Public Employees Retir INV0000972 PERA Pera 101-21704 3.361.76 PEPFF PERA - Public Employees Retir INV0000972 Pera 101-21704 10,802.44 Vendor PERA - Public Employees Retirement Association Total: 15,524.17 Vendor: Shayla Anderson 250.00 Shayla Anderson CC Dep Refund 10/19 Comm Ctr Dep Refund for 10/ Community Center Deposits 101-22001 Vendor Shayla Anderson Total: 250.00 Vendor: Sipe Bros. Inc. Sipe Bros. Inc. Oct 1 - 15 PW Fuel 10/1 - 10/15 Fuel - Vehicle/Equipment 101-42000-216 165.69 Vendor Sipe Bros. Inc. Total: 165.69 Vendor: Streicher's Inc. 11722850 101-41900-213 Streicher's Inc. Belts & Holsters - Mikkelson **Officer Equipment** 231.96 Vendor Streicher's Inc. Total: 231.96 Vendor: Tegrete Corporation 113484 Monthly Jaintorial Service 101-41700-317 1,075.00 **Tegrete Corporation Cleaning Service** Vendor Tegrete Corporation Total: 1,075.00 Vendor: Twin City Water Clinic Inc Twin City Water Clinic Inc 21164 September Distribution Sampl Operations 601-49400-211 90.00 Vendor Twin City Water Clinic Inc Total: 90.00 Vendor: U.S. BANK EQUIPMENT FINANCE U.S. BANK EQUIPMENT FINAN 540414422 **PW Copier Lease** Leases/Rentals 101-42000-410 78.14 Vendor U.S. BANK EQUIPMENT FINANCE Total: 78.14 Vendor: Verizon Wireless Verizon Wireless 9975229874 Sept 1 - 10/1 Cell Svcs **Telecommunications** 101-41900-321 877.16 Verizon Wireless 9975229874 Sept 1 - 10/1 Cell Svcs Telecommunications 101-42000-321 244.20 Verizon Wireless 9975229874 Sept 1 - 10/1 Cell Svcs Telecommunications 601-49400-321 40.01 Vendor Verizon Wireless Total: 1,161.37 Vendor: Walters Recycling & Refuse, Inc. Walters Recycling & Refuse, In 8263835 City Parks Trash Can Organics Operations 101-42350-211 15.75 Walters Recycling & Refuse, In 8263992 City Trash Cans Organics Fee's Recycle/Organics/Cleanupday 101-42000-384 42.00 Vendor Walters Recycling & Refuse, Inc. Total: 57.75 Vendor: WSB & Associates Inc WSB & Associates Inc Sept 2024 Sept 2024 Engineering Service Engineering Service 130-42000-303 28,488.75 WSB & Associates Inc Sept 2024 Sept 2024 Engineering Service **Engineering Service** 130-42000-303 750.00 Sept 2024 Sept 2024 Engineering Service Engineering Service 409-42000-303 237.00 WSB & Associates Inc Sept 2024 WSB & Associates Inc Sept 2024 Engineering Service Engineering Service 412-42000-303 40.453.25 Sept 2024 WSB & Associates Inc Sept 2024 Engineering Service Engineering Service 604-49400-303 230.00 WSB & Associates Inc Sept 2024 Sept 2024 Engineering Service Engineering Service 604-49400-303 927.00 WSB & Associates Inc Sept 2024 Sept 2024 Engineering Service Engineering Service 604-49400-303 59.25 Vendor WSB & Associates Inc Total: 71,145.25 Vendor: Xcel Energy 897585458 8/21/24 - 9/22/24 Electric Se **Electric Service** 101-41700-380 1,451.70 **Xcel Energy Xcel Energy** 897585458 8/21/24 - 9/22/24 Electric Se Electric Service 101-41700-380 91.39 **Xcel Energy** 897585458 8/21/24 - 9/22/24 Electric Se **Electric Service** 101-41800-380 318.67 **Xcel Energy** 897585458 8/21/24 - 9/22/24 Electric Se **Emergency Preparedness** 101-41900-402 10.00 **Xcel Energy** 897585458 8/21/24 - 9/22/24 Electric Se Traffic Signals/Street Lights 101-42000-226 2,403.71 **Xcel Energy** 897585458 8/21/24 - 9/22/24 Electric Se Electric Service 101-42000-380 476.61 **Xcel Energy** 897585458 8/21/24 - 9/22/24 Electric Se **Gateway Sign Operations** 101-42350-212 360.59 **Xcel Energy** 897585458 8/21/24 - 9/22/24 Electric Se **Electric Service** 101-42350-380 313.68 Xcel Energy 897585458 8/21/24 - 9/22/24 Electric Se Electric Service 601-49400-380 45.08 **Xcel Energy** 897585458 8/21/24 - 9/22/24 Electric Se Electric Service 602-49400-380 791.81

Vendor Xcel Energy Total: 6,263.24

Grand Total: 181,885.63

Packet: APPKT00411

Report Summary

Fund Summary

Fund		Expense Amount
101 - GENERAL FUND		97,229.35
130 - PAVEMENT MANAGEMENT		41,565.90
409 - 2020 STREET IMPROVEMENT		237.00
412 - 2022-23 Alley & Street Projects		40,453.25
601 - WATER FUND		175.09
602 - SEWER FUND		1,008.79
604 - STORM WATER FUND		1,216.25
	Grand Total:	181,885.63

Account Summary

Account Summary						
Account Number	Account Name	Expense Amount				
101-21701	Federal Withholding	7,271.68				
101-21702	State Withholding	3,238.30				
101-21703	Fica Withholding	6,272.17				
101-21704	Pera	15,524.17				
101-21705	Deffered Comp	2,840.00				
101-21710	Misc Deductions/Benefit	728.65				
101-21711	Employee H.S.A Contrib	1,092.08				
101-21712	Hcsp	1,246.73				
101-22001	Community Center Depo	450.00				
101-41000-307	Recording Services	452.50				
101-41110-130	Med/Den/Life/Ltd/Std In	-63.09				
101-41110-201	Office Operations	308.80				
101-41110-310	Other Professional Servi	30.00				
101-41110-410	Leases/Rentals	346.92				
101-41410-211	Operations	44.37				
101-41700-222	Building Repair/Mainten	909.66				
101-41700-317	Cleaning Service	1,075.00				
101-41700-321	Telecommunications	63.50				
101-41700-380	Electric Service	1,543.09				
101-41700-390	Natural Gas Service	81.36				
101-41800-211	Operations	30.42				
101-41800-380	Electric Service	318.67				
101-41800-390	Natural Gas Service	17.86				
101-41900-130	Med/Den/Life/Ltd/Std In	8,666.49				
101-41900-213 101-41900-217	Officer Equipment	231.96 447.41				
101-41900-217	Vehicle Repairs/Mainten	447.41 600.00				
101-41900-255	Dues/Membership Recording Services	189.75				
101-41900-321	Telecommunications	877.16				
101-41900-321	Emergency Preparednes	10.00				
101-41920-123	Fire Relief Contributions	33,683.55				
101-41920-211	Operations	60.00				
101-41920-217	Vehicle Repairs/Mainten	15.14				
101-41920-220	Radio Communications	638.94				
101-41920-261	Fire Training - Reimburse	247.81				
101-42000-130	Med/Den/Life/Ltd/Std In	1,005.48				
101-42000-211	Operations	1,193.50				
101-42000-216	Fuel - Vehicle/Equipmen	165.69				
101-42000-222	Building Repair/Mainten	114.84				
101-42000-224	Street Maintenance/Sig	1,267.00				
101-42000-226	Traffic Signals/Street Lig	2,403.71				
101-42000-321	Telecommunications	244.20				
101-42000-380	Electric Service	476.61				
101-42000-384	Recycle/Organics/Clean	42.00				
101-42000-390	Natural Gas Service	35.43				
101-42000-410	Leases/Rentals	78.14				

Account Summary

Account Number	Account Name	Expense Amount
101-42350-211	Operations	15.75
101-42350-212	Gateway Sign Operation	360.59
101-42350-380	Electric Service	313.68
101-42350-390	Natural Gas Service	21.68
130-42000-303	Engineering Service	29,238.75
130-42000-529	Street Improvement	12,327.15
409-42000-303	Engineering Service	237.00
412-42000-303	Engineering Service	40,453.25
601-49400-211	Operations	90.00
601-49400-321	Telecommunications	40.01
601-49400-380	Electric Service	45.08
602-49400-211	Operations	69.84
602-49400-321	Telecommunications	129.70
602-49400-380	Electric Service	791.81
602-49400-390	Natural Gas Service	17.44
604-49400-303	Engineering Service	1,216.25
	Grand Total:	181,885.63

Project Account Summary

Project Account Key		Expense Amount
None		181,885.63
	Grand Total:	181,885.63



City of Osseo City Council Meeting Item

Agenda Item: CLOSED SESSION

Meeting Date:October 28th, 2024Prepared by:Shane Mikkelson, City Administrator/Police Chief

Attachments:

Policy Consideration:

Enter into a closed session

Background:

The Council HR Committee has asked for a closed session.

Recommendation/Action Requested:

Staff recommends going into a closed session of the City Council pursuant to Minnesota Statutes, section 13D.05, subd. 2(b)