

CITY COUNCIL AGENDA Monday, February 10, 2025, 5:30 p.m.

1.	Roll Call/Determination of Quorum									
2.	Pledge	e of Alle	egiance							
3.	Appro	oval of A	Agenda							
4.	Recog 4.1		Presentations Earth Avenue Traffic Study Presentation	(3)						
	4.2	Lakefest Presentation (
	4.3	Prairie Walks Presentation (5								
5.	Public	Discus	sion/Comment (Individual comments are limited to 3 minutes)	(59)						
6.		_	nda (Items removed from consent will be placed at the end nder new business)							
	А.	Minut 6.A.1	es Consideration of the City Council Minutes from the Regular Meeting on January 27, 2025	(60)						
		6.A.2	Consideration of the City Council Minutes from the Special Meeting on January 15, 2025	(66)						
	B.	Check	Registers							
	C.	Other 6.C.1	Consideration of an Event Permit for the Fairmont City Band – 2025 Band Concerts	(77)						
		6.C.2	Consideration of an Event Permit for the Martin County Library – Family Summer Shindig	(80)						
		6.C.3	Consideration of the Renewal of the Consumption & Display Permit for the Chain of Lakes Yacht Club	(83)						
	6.C.4 Consideration of an Event Permit for the Martin County Chapter (84 of Pheasants Forever)									

7. **Public Hearing**

8. Old Business

9. New Business

A. Other

9.A.1	Consideration to Approve a Bone Marrow/Organ Donation Leave Policy	(87)
9.A.2	Consideration to Update the City of Fairmont's Equal Employment Opportunity Policy/Statement	(89)
9.A.3	Consideration to Adopt a School Conference and Activities Leave Policy	(91)
9.A.4	Consideration to Approve the 2025 Pay Equity Compliance Report	(93)

- **9.A.5** Consideration of Proposed Ordinance 2025-01: Establishing a (98) Local Housing Trust Fund
- **9.A.6** Consideration on an Amendment to Section 3.12 of the Fairmont (105) Charter to Reduce the Civil Penalty from \$2,000 to \$1,000 to match State Statutory limits and to Increase the Required Minimum for Obtaining Bids from \$5,000 to \$25,000

B. Public Works/Utilities

9.B.1 Consideration of a Motion to Direct Staff on the Gomsrud Park – (107) North Parking Lot and Trail Project

C. Finance

10. Council Discussion

11. Staff/Liaison Reports

- A. Public Works
- B. Finance
- C. Community Development
- D. City Administrator
- E. Mayor/Council Hasek PUC Kawecki FEDA Kotewa Lubenow – HRA Maynard – FEDA Baarts

12. Adjournment

Dates to Note

City Offices Closed	Presidents Day	February 17, 2025	all day
Council Workshop	TBA	February 24, 2025	3:00 pm
Council Meeting		February 24, 2025	5:30 pm
League of MN Cities Training	Roles & Responsibilities	TBD	TBD
CC/PC/BZA Joint Session	Review Zoning Update	TBD	TBD



STAFF MEMO

Prepared by: Matthew R. York, Public	Meeting Date: 02/10/2025	□ Consent Agenda Item☑ Regular Agenda Item	Agenda Item # 4.1		
Works and Utilities Director		Public Hearing			
Reviewed by: Pat Oman, Community Development Director	Item: Presentation of the Blue Earth Avenue Traffic Study, by Bolton and Menk				
Presented by: Bolton and Menk Staff	Action Requested	1:			
Vote Required:	Staff Recommend				
 Two Thirds Vote Roll Call 	Board/Commission	on/Committee Recommen	dation:		

PREVIOUS COUNCIL ACTION

2/12/24 – Task Order for Bolton and Menk to conduct a Traffic Study on Blue Earth Avenue

REFERENCE AND BACKGROUND

Bolton and Menk is presenting a draft report of the Blue Earth Traffic Study. Of the attached draft report, pay special attention to page 4 (Introduction) and page 27 (Conclusion).

BUDGET IMPACT

SUPPORTING DATA/ATTACHMENTS

Bolton and Menk Draft Report



Real People. Real Solutions.

Blue Earth Avenue Improvements Project City of Fairmont, MN Traffic Study

Submitted by:

Bolton & Menk, Inc. 1501 South State Street Suite 100 Fairmont, MN 56031 P: 507-238-4738 F: 507-238-4732



Certification

Traffic Study

for

Blue Earth Ave Improvements Project

City of Fairmont, MN Prairie Avenue to State Street BMI Project No. 0F1.132355

April 15, 2024

DRAFT

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.

Ву: _____

Date: _____

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Appendix

Warrant Analysis Worksheets Crash Analysis Worksheets

I. Executive Summary

The City of Fairmont plans to reconstruct Blue Earth Avenue from Park Street to State Street in the summer of 2025. A 4-lane to 3-lane conversion is being considered to enhance safety, calm traffic, and increase opportunities for multimodal facilities or additional on-street parking.

The existing conditions analysis showed that the Blue Earth Avenue corridor from Park Street to State Street has few Level of Service, delay, or queueing issues, as all intersections operate at LOS B or better with generally short queues.

The intersection of Blue Earth Avenue and Grant Street has a fatal & serious injury crash critical index higher than 1.0, indicating a safety concern.

The two signalized intersections of Park Street and Prairie Ave have unwarranted signals and queuing issues in the northbound direction.

The proposed 4-lane to 3-lane conversion has the capacity to support the current and forecasted traffic. Per MnDOT, a 4-lane to 3-lane works well at volumes of 20,000 vehicles per day or less. The 2045 volumes on Blue Earth Avenue are estimated at 9,800 vehicles per day. This is well within the range of what a three-lane roadway can handle.

The results of the 2023 and 2045 Build Operations and Queuing analysis show that with the 4lane to 3-lane conversion on Blue Earth Avenue, the intersections along this corridor will continue to operate acceptably at LOS B or better with minimal increases to delay.

At the intersections of Blue Earth Avenue at Park Street and Prairie Avenue, where the existing signals are unwarranted and should be removed, analysis of alternative traffic control types (TWSC, Roundabouts) show that the intersection operates well overall under both traffic control options, with the roundabout alternative in particular offering lower queues on average on all approaches. The existing fire station on 4th Street and how they access or cross Blue Earth Avenue should be taken into account when deciding the future traffic control for this intersection as either a TWSC or roundabout is a viable option.

The only area with potentially problematic queuing is the intersection of Blue Earth Avenue and State Street, where left turn queues extend past their storage length and the thru lanes on all approaches have queues that extend past the entrance to the left turn lanes in the 2045 peaks. There will be two-way left-turn lanes to hold these excess turning vehicles, but these queues may occasionally block access to commercial properties near the intersection.

Several options for the roadway cross-section are presented within the report. These include options for adding on-street bike facilities or maximizing on-street parking.

II. Introduction

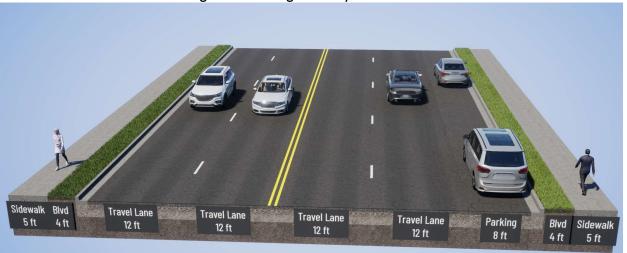
The City of Fairmont plans to reconstruct Blue Earth Avenue from Park Street to State Street in the summer of 2025. A 4-lane to 3-lane conversion is being considered to enhance safety, calm traffic, and increase opportunities for multimodal facilities or additional on-street parking.

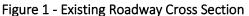
This study examined existing and future traffic with a focus on all roadway users with and without this conversion project. The study examined the area from Park Street to State Street and included five study intersections. This analysis looked at the feasibility of a 4-lane to 3-lane conversion on the corridor, signal warrants for the study intersections, and pedestrian crossing needs.

Per MnDOT's Traffic Engineering webpage, "Four to three-lane conversion studies have demonstrated an upper limit of average daily traffic (ADT) of around 20,000 vehicles per day (vpd). Four to three-lane conversions reduce the number of conflict points, particularly those with left-turn movements, by removing the turning vehicles from the thru lane. Fewer conflict points along a section of road with a TWLTL ultimately reduces the total number of crashes."

III. Existing Conditions Review

Based on 2022 traffic data collected by MnDOT, this section of Blue Earth Avenue carried 7,383 vehicles per day from Park Street to State St. Today, Blue Earth Avenue is a four-lane undivided roadway with 12-foot lanes and a speed limit of 30 mph through the project area. **Figure 1** shows an existing roadway section.





Blue Earth Avenue is part of a roadway system that runs parallel to I-90 for over 30 miles and connects communities like Sherburn, Welcome, Fairmont, Imogene, and Blue Earth as shown in **Figure 2**.



A. Data Collection

13-hour count data was collected at five intersections along Blue Earth Avenue on October 24th, 2023, from 6 AM to 7 PM. The peak hours were identified as 7:30 AM – 8:30 AM and 4:30 PM – 5:30 PM. Turning movement count locations are shown in **Figure 3**.

Table 1 presents the five study intersections within the study area with their existing trafficcontrol.

#	Location	Control Type					
1	Blue Earth Ave & Park St	Signal Controlled					
2	Blue Earth Ave & Prairie Ave	Signal Controlled					
3	Blue Earth Ave & Grant St	Stop Controlled					
4	Blue Earth Ave & Fairview Ave	Stop Controlled					
5	Blue Earth Ave & State St	Signal Controlled					

Table 1 - Study Intersections

Figure 3 - Turning Movement Count Locations



AADT data was collected from MnDOT's Traffic Mapping Application, with the most recent data being from 2022 and 2023 at the time of the report:

- Between Park Street and State Street, Blue Earth Avenue has an AADT of 7,383 as of 2022. West of Park Street, it is 4,549 as of 2023, and east of State Street it is 4,074 as of 2022.
- Park Street has an AADT of 2,223 north of Blue Earth Avenue as of 2023, and south it is 1,740 as of 2022.
- Prairie Avenue has an AADT of 2,837 north of Blue Earth Avenue as of 2023, and south it is 2,419 as of 2022.
- State Street has an AADT of 12,780 north of Blue Earth Avenue as of 2022, and south it is 11,602 as of 2022.

B. Roadway Characteristics

1. Streets

Blue Earth Ave:

Blue Earth Avenue is classified as a Minor Arterial throughout the study area. East of Park St, Blue Earth Avenue is a four-lane, undivided roadway with a posted speed limit of 30 mph in Fairmont. The existing cross-section of the roadway is 56-feet consisting of four 12-foot driving lanes with an 8-foot parking lane along the southern side of the roadway. Blue Earth Avenue runs through the center of Fairmont, connecting commercial areas to residential areas, and providing full access to State Street (TH 15). There are five-foot sidewalks along the north and south sides of Blue Earth Avenue from half a mile west of the study area to State Street.

Park St:

Park Street is classified as a Minor Collector and is a two-lane undivided roadway with a posted speed limit of 30 mph. South of Blue Earth Avenue, the existing cross-section consists of 40 feet of non-delineated pavement. Vehicles can be seen parking along each side of the roadway. North of Blue Earth Avenue, there are 14-foot driving lanes and 9-foot parking stalls on both sides of the roadway. Park Street runs north-south from Blue Earth Avenue. There are five-foot sidewalks along the east and west sides of Park Street at varying distances from the back of curb, ranging from 0 to 8 feet.

Prairie Ave:

Prairie Avenue is classified as a Major Collector and is a two-lane undivided roadway with a posted speed limit of 30 mph. The existing cross-section consists of nondelineated space for two 12-foot driving lanes and 8-foot parking lanes on both sides of the roadway. Prairie Avenue runs north-south through residential neighborhoods in Fairmont. There are five-foot sidewalks along the east and west sides of Prairie Avenue at varying distances from the back of curb, ranging from 0 to 8 feet.

Grant St:

Grant Street is classified as a Local Road and is a two-lane undivided roadway with a posted speed limit of 30 mph. The existing cross-section consists of two 14-foot driving lanes. Grant Street runs north-south through residential neighborhoods in Fairmont.

Fairview Ave:

Fairview Avenue is classified as a Local Road and is a two-lane undivided roadway with a posted 30 mph speed limit. The existing cross-section consists of two 13-foot driving lanes. Fairview Avenue is a north-south roadway north of Blue Earth Avenue and a driveway to the Five Lakes Centre Mall on the south side of Blue Earth Avenue. There are five-foot sidewalks along the east and west sides of Fairview Ave, 10 feet from the curb.

State St:

State Street, otherwise known as TH 15, is classified as a Minor Arterial. It is a four-lane undivided roadway with a posted 30 mph speed limit in Fairmont. The existing cross-section consists of four 11-foot driving lanes and a 14-foot two-way left-turn lane. State Street is a north-south roadway providing a connection from Fairmont to I-90 less than a mile north of Fairmont. There are five-foot sidewalks along the east and west sides of State Street at varying distances from the back of curb, ranging from 3 to 11 feet, from Victoria Street south of Blue Earth Avenue to the 3M Fairmont Parking Lot.

2. Intersections

Blue Earth Ave & Park St:

The intersection of Blue Earth Avenue and Park Street is signal-controlled. Blue Earth Ave has two lanes of approach eastbound and westbound. The eastbound approach has a thru-left lane and a thru-right lane, while the westbound approach has a thru-left lane and a right-turn lane. The north and southbound approaches have a thru-left lane and a right-turn lane. All legs of the intersection have marked crosswalks and pedestrian indications.

Blue Earth Ave & Prairie Ave:

The intersection of Blue Earth Avenue and Prairie Avenue is signal-controlled. There are no exclusive turn lanes at the intersection. All legs of the intersection have marked crosswalks and pedestrian indications, with the east leg having a high visibility crosswalk marking.

Blue Earth Ave & Grant St:

The intersection of Blue Earth Avenue and Grant Street is a side-street stop-controlled intersection, with Grant Street being stop-controlled. There are no exclusive turn lanes at the intersection. There is an uncontrolled high visibility crosswalk across the west leg of the intersection. This crosswalk is signed as a school crossing.

Blue Earth Ave & Fairview Ave:

The intersection of Blue Earth Avenue and Fairview Avenue is a side-street stopcontrolled intersection, with Fairview Avenue being stop-controlled. The westbound approach has an exclusive left turn lane. The southern leg of the intersection is a driveway to the Five Lakes Centre Mall. The west leg of the intersection has a marked crosswalk high visibility crosswalk with no signage.

Blue Earth Ave & State St:

The intersection of Blue Earth Avenue and State Street is signal-controlled. There is an exclusive left turn lane on each approach. There are marked high visibility crosswalks and pedestrian indication on all approaches.

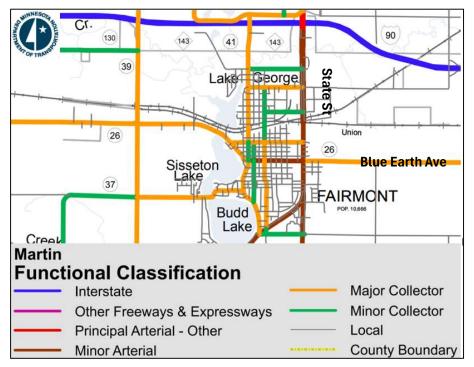


Figure 4 - MnDOT Functional Classification for Martin County

C. Roadside Development and Environment

This section of Blue Earth Avenue is bordered by single-family housing and commercial properties. The west end of the study area is downtown Fairmont and the east end has the Five Lakes Centre Mall, as well as other commercial properties like Walgreens and Kwik Trip.

Blue Earth Avenue is directly fronted to the north and south by land zoned as General Business. However, most of the land north and south of Blue Earth Avenue is zoned as Residential.

D. Parking, Pedestrian, and Multi-modal Characteristics

On-street parking is prevalent within the study area. Blue Earth Avenue has parking stalls along the south side of the roadway from Park Street to about 500 feet west of

Fairview Avenue. Park Street and Prairie Avenue also have space for parking on the sides of the roadways.

A review of parking was conducted in February 2024 for both a weekday and a Saturday for the time periods of 7-9am, 11am-1pm, and 4-6pm. There are 40 on-street parking spaces from Park Street to State Street. Parking was heavier on the weekend than the weekday with 5 total spaces utilized on a weekday and 10 utilized on a Saturday. Parking occupancy was 15% on average over all observation periods. This shows that the on-street parking could be reduced and additional parking is not necessary to support the current land usages along the corridor.

	South Parking U Avg. % Utilized				
Segment	Street	From	То		
1	Blue Earth Ave	Park	Elm	0%	0%
2	Blue Earth Ave	Elm	Prairie	46%	100%
4	Blue Earth Ave	Prairie	Hampton	20%	60%
5	Blue Earth Ave	Hampton	Orient	36%	43%
6	Blue Earth Ave	Orient	Grant	0%	0%
7	Blue Earth Ave	Grant	Dewey	3%	20%
8	Blue Earth Ave	Dewey	Fairview	0%	0%
			Avg.	15%	32%

Blue Earth Avenue has 5-foot sidewalks along the entire study area, 5 feet or less from the back of curb. Park Street, Prairie Avenue, Fairview Avenue, and State Street also have 5-foot sidewalks running parallel to the roadway at the intersection with Blue Earth Avenue, typically 0-8 feet from the back of curb.

There are marked crosswalks on Blue Earth Avenue at all study intersections. Pedestrian traffic heads are at each of the signalized intersections. All intersections except Fairview Avenue have pedestrian ramps on the corners of the intersection; however, it is unclear whether these ramps are ADA-compliant.

There are no existing bicycle facilities east of Park Street. Per the Fairmont 2017 Active Transportation Plan, Blue Earth Avenue has a proposed signed bike route east of South Main Street, stretching throughout and beyond the study area.



Figure 5 - Excerpt from 2017 Fairmont Active Transportation Plan

IV. Existing Traffic Operation Analysis

The operational analysis results are described as a Level of Service (LOS) ranging from A to F. These letters serve to describe a range of operating conditions for different types of facilities. Levels of Service are calculated based on the Highway Capacity Manual 6th edition, which defines the level of service, based on control delay. Control delay is the delay experienced by vehicles slowing down as they are approaching the intersection, the wait time at the intersection, and the time for the vehicle to speed up through the intersection and enter into the traffic stream. The average intersection control delay is a volume-weighted average of delay experienced by all motorists entering the intersection on all intersection approaches. The control delay is modeled within the analysis software, Trafficware Synchro/SimTraffic.

The level of service and its associated intersection delay for a signalized and unsignalized intersection is presented below. The delay threshold for unsignalized intersections is lower for each LOS compared to signalized intersections, which accounts for the fact that people expect a higher quality of service at a stop-controlled intersection.

Analysis in this study will consider operations at LOS D or worse deficient, in accordance with typical design standards in the region. All analyses for the signalized intersection are based on actual signal timing in place at the intersections.

	Signalized Intersection	Unsignalized Intersection
LOS	Control Delay per Vehicle (sec.)	Control Delay per Vehicle (sec.)
А	≤ 10	≤ 10
В	>10 and \leq 20	>10 and \leq 15
С	>20 and \leq 35	>15 and \leq 25
D	>35 and \leq 55	>25 and \leq 35
E	>55 and \leq 80	>35 and $≤ 50$
F	>80	>50

Table 3 - Level of Service Criteria

The control delay is modeled within the analysis software Synchro/SimTraffic. The existing peak hours were analyzed. The results are included in **Tables 4 and 5**.

			AM Peak							
			Traffic Dela	iy (sec/veh)		Tr	affic Que	euing (fe	et)	
Intersection	Control	Approach	Approach	Intersection	Left	Turn	Thr	ough	Right	t Turn
	control	Approach	(Delay - LOS)	(Delay - LOS)	Avg	Max	Avg	Max	Avg	Max
		EB	4 - A		25	75	25	75	25	50
Park St &	Signalized	WB	5 - A	5 - A	25	75	25	75	25	75
Blue Earth Ave	Signalized	NB	5 - A	5-A	50	75	50	75	25	50
		SB	6 - A		50	75	50	75	25	50
	Signalized	EB	6 - A		50	75	50	75	50	75
Prairie Ave &		WB	6 - A	6 - A	50	75	50	100	50	100
Blue Earth Ave		NB	8 - A		75	125	75	125	75	125
		SB	7 - A		50	125	50	125	50	125
	Stop	EB	1 - A	1-A	1.020	-	34 J	1.042		<u></u>
Grant St &		WB	1 - A		25	50	25	50		
Blue Earth Ave		NB	5 - A		25	75	25	75	25	75
		SB	8 - A		25	50	25	50	25	50
		EB	1 - A		25	50	25	50	-	1
Fairview Ave &		WB	2 - A		25	50	<u></u>		. Q	2
Blue Earth Ave	Stop	NB	7 - A	1 - A	25	50	25	50	25	50
		SB	6 - A		25	75	25	75	25	75
		EB	12 - B		75	125	50	125	50	125
State St &	e	WB	13 - B		50	100	50	125	50	125
Blue Earth Ave	Signalized	NB	10 - B	10 - B	50	100	100	175	50	125
	0	SB	10 - B		50	75	100	175	50	150

Table 4 - 2023 Existing AM Peak Operational Results

		- 1	PM Peak							
			Traffic Dela	ay (sec/veh)		Tr	affic Que	euing (fe	et)	
Intersection	Control	Approach	Approach	Intersection	Left	Turn	Thr	ough	Right	t Turn
Intersection	Control	Approach	(Delay - LOS)	(Delay - LOS)	Avg	Max	Avg	Max	Avg	Max
		EB	5 - A		50	100	50	100	25	75
Park St &	Signalized	WB	6 - A	6-A	50	75	50	100	50	100
Blue Earth Ave	Signalized	NB	6 - A	0-A	25	75	25	75	25	75
		SB	8 - A		50	125	50	125	25	50
	Signalized	EB	6 - A		50	100	50	100	50	100
Prairie Ave &		WB	5 - A	6 - A	50	75	50	100	50	100
Blue Earth Ave		NB	8 - A		50	100	50	100	50	100
		SB	8 - A		50	100	50	100	50	100
	Stop	EB	1 - A	1-A		1.1		-		
Grant St &		WB	1 - A		25	50	25	50	-	
Blue Earth Ave		NB	6 - A		25	75	25	75	25	75
		SB	7 - A		25	50	25	50	25	50
		EB	2 - A		25	50	25	50	0	25
Fairview Ave &	64.00	WB	2 - A		25	50	0	25	(12 -	
Blue Earth Ave	Stop	NB	8 - A	2 - A	50	75	50	75	50	75
		SB	7 - A	1	25	50	25	50	25	50
		EB	12 - B		50	100	75	150	75	150
State St &	Circultured	WB	12 - B		50	125	50	125	50	125
Blue Earth Ave	Signalized	NB	11 - B	11 - B	50	100	100	150	75	150
		SB	11 - B	1	50	100	100	200	75	200

Table 5 - 2023 Existing PM Peak Operational Results

In both the AM and PM peaks, all intersections operate at LOS A, except Blue Earth Avenue and State Street, which is LOS B.

Potential queueing issues are seen on southbound Park Street and NB/SB State Street, where the maximum thru queue length may block the entrance to the left/right turn storage.

V. Warrant Analysis

A. Traffic Control Warrant Analysis

Traffic signal and all-way stop control warrants have been developed as national guidelines to promote conformity of traffic control devices to ensure that traffic signals are installed at intersections that would benefit from their use. On Trunk Highways, Warrant 1: Eight-Hour Vehicular Volume is the primary factor in installing a traffic signal.

There are additional warrants the MnMUTCD states shall be included in a traffic signal study, listed below:

- Warrant 2: Four-Hour Vehicular Volume
- Warrant 3: Peak Hour
- Warrant 4: Pedestrian Volume
- Warrant 5: School Crossing
- Warrant 6: Coordinated Signal System
- Warrant 7: Crash Experience
- Warrant 8: Roadway Network

• Warrant 9: Intersection Near a Grade Crossing

A traffic signal should not be installed unless one or more of the warrants can be met. Furthermore, a signal should not be installed unless an engineering study indicates that the signal will improve the overall safety and operation of the intersection.

When analyzing the warrants, it was assumed that right-turn volumes from minor street approaches would have little impact on the intersection and were omitted.

Warrant analysis was conducted using the 2023 volumes and existing traffic control. Summarized results of the warrant analysis can be seen in **Table 6**. Full warrant analysis results are included in the **Appendix**.

	Traffic		Signal Warrants					All-Way
Intersection	Control	Hours	1A	1B	2	3	7	Stop Warrants
Blue Earth Ave	Signal	Required	8	8	4	1	8	8
& Park St	Signal	Met	0	0	0	0	0	0
Blue Earth Ave	Signal	Required	8	8	4	1	8	8
& Prairie Ave		Met	0	0	0	0	0	0
Blue Earth Ave	TWSC	Required	8	8	4	1	8	8
& Grant St		Met	0	0	0	0	0	0
Blue Earth Ave	TWSC	Required	8	8	4	1	8	8
& Fairview Ave		Met	0	0	0	0	0	0
Blue Earth Ave	Cignal	Required	8	8	4	1	8	8
& State St	Signal	Met	1	3	0	0	8	12

Table 6 – Existing Warrant Analysis Results

Only the State Street intersection meets volume warrants for signalization MnDOT recommended warrant thresholds, given the speed of the roadway (30 mph) and the population of Fairmont greater than 10,000 people. However, it does not meet the crash experience requirement for Warrant 7.

Due to the signalized intersections of Blue Earth Avenue at Park Street and Prairie Avenue not meeting any signal warrants, these signals were analyzed to see if they warranted removal. The MnDOT Traffic Engineering Manual states that signalized intersections that:

- Meet warrants 1A or 1B with an 80% volume threshold are justified and should not be removed.
- Do not meet warrants 1A or 1B with an 80% volume threshold but do meet said warrants with a 60% volume threshold may be considered for signal removal.
- Do not meet warrants 1A or 1B with a 60% volume threshold are unjustified and should be removed.

The results of the signal removal warrant analysis are shown in **Table 7**. The signalized intersections of Blue Earth Avenue at Park Street and Prairie Avenue do not meet warrants 1A or

1B with a 60% volume threshold and therefore the signals are recommended for removal per the guidance provided in the MnDOT Traffic Engineering Manual.

Intersection	Alternative	Volume Threshold	Hours		nal rants
		Infestiola		1A	1B
Blue Earth Ave			Required	8	8
& Park St		80%	Met	0	0
Blue Earth Ave		8070	Required	8	8
& Prairie Ave	Existing		Met	1	0
Blue Earth Ave	Existing		Required	8	8
& Park St		60%	Met	5	0
Blue Earth Ave		00%	Required	8	8
& Prairie Ave			Met	5	1
Blue Earth Ave			Required	8	8
& Park St		80%	Met	3	0
Blue Earth Ave		80%	Required	8	8
& Prairie Ave	2 1 2 2 2		Met	5	1
Blue Earth Ave	3-Lane		Required	8	8
& Park St Blue Earth Ave		60%	Met	6	1
		00%	Required	8	8
& Prairie Ave			Met	6	5

Table 7 – Signal Removal Warrant Analysis Results

The signalized intersections of Blue Earth Avenue at Park Street and Prairie Avenue do not meet warrants 1A or 1B with a 60% volume threshold and therefore the signals are recommended for removal.

B. Turn Lane Warrant Analysis

i. Signalized Intersections

Turn lane warrants were also analyzed at all study intersections. The warrants for signalized intersection used were from Chapter 19 of the Highway Capacity Manual 6th Edition, and are summarized as follows:

- 1) Exclusive Left Turn Lanes:
 - a. A single exclusive left turn lane should be considered when the minimum left turn volume is 100 veh/hr.
 - b. Dual exclusive left turn lanes should be considered when the minimum left turn volume is 300 veh/hr.
- 2) Exclusive Right Turn Lanes:

a. An exclusive right turn lane should be considered when the right turn volume exceeds 300 veh/hr and the adjacent mainline volume exceeds 300 veh/hr/ln.

Only the intersection of Blue Earth Avenue and State Street met the volume thresholds for any exclusive turn lanes. An exclusive left turn lane is warranted on all approaches for the intersection.

ii. Unsignalized Intersections

The turn lane guidelines for the unsignalized intersections guidelines are found in National Cooperative Highway Research Program (NCHRP) *Evaluating Intersection Improvements: An Engineering Study Guide*, commonly referred to as NCHRP *Report* 457 for the unsignalized intersections. Using the NCHRP 457 Turn lane warrant guidelines, no right or left turn lanes are needed at the study intersections.

VI. Safety Review

Crashes data was obtained from MnCMAT2 for the five intersections considered for the 5-year period from 2019 to 2023. A comparison of the crash rate and the critical rate was completed to determine if there is a safety issue at an intersection. The crash rate is the number of crashes per million entering vehicles (MEV). The critical rate is a statistical comparison based on similar intersections statewide. An observed crash rate greater than the critical rate indicates that the intersection operates outside of the expected, normal range. The critical index reports the magnitude of this difference and a critical index of less than one indicates that the intersection is operating within the normal range. Summarized results of this analysis can be seen in **Table 8**. A crash analysis worksheet for each intersection can be found in the **Appendix**.

	Traffic	Total		Total Crash	n Rate		Fatal & Serious Injury Crash Rate						
Intersection	Control	Crashes (5 Years)	Observed	Statewide Average	Critical Rate	Crash Index	Observed	Statewide Average	Critical Rate	Crash Index			
Blue Earth Ave & Park St	Signal	8	0.522	0.548	1.070	0.49	0.0	1.024	7.600	0.0			
Blue Earth Ave & Prairie Ave	Signal	9	0.472	0.548	1.010	0.47	5.244	1.024	6.620	0.79			
Blue Earth Ave & Grant St	TWSC	1	0.065	0.138	0.420	0.15	6.533	0.350	5.550	1.18			
Blue Earth Ave & Fairview Ave	TWSC	1	0.065	0.138	0.420	0.15	0.0	0.350	5.550	0.0			
Blue Earth Ave & State St	Signal	15	0.458	0.548	0.900	0.51	0.0	1.024	4.820	0.0			

Tab	le 8	- 5-`	Year	Cras	h Ana	lysis
-----	------	-------	------	------	-------	-------

None of the intersections have a total crash rate above the statewide average for intersections of that type. The most frequent crash types experienced in the corridor are angle crashes, followed by rear-end, sideswipe, and head-on related crashes.

In August 2020, there was a fatal crash at the intersection of Blue Earth Avenue and Prairie Avenue; an inebriated driver sped through the intersection before veering offroad and striking a tree.

In July 2022, a driver making a left turn onto Blue Earth Avenue at Grant Street turned and struck a person on a medical scooter. This caused a serious injury to the person struck. This resulted in a fatal & serious crash index higher than 1.0 at the intersection.

Over the past 10 years, there has only been one other pedestrian/bike crash at the intersections studied, at the intersection of Blue Earth Avenue and Grant Street. In October 2014, an inebriated driver struck a child who was crossing the road east of the intersection, resulting in a minor injury.

VII. Proposed Improvements

The future build scenario analyzed the proposed project improvements. These improvements include a 4-lane to 3-lane conversion from Park Street to State Street.

A. 4 to 3-lane Conversion

Four-lane undivided roadways are prevalent throughout Minnesota and the United States. They provide a significant capacity benefit for moving large volumes of traffic through an area in constrained right-of-way situations. This design continues to be beneficial if the traffic is primarily through traffic or from one direction and the other direction has light traffic levels. The downside of the design is that as volumes get higher the left-turning vehicles in one peak direction may be blocked by vehicles traveling in the opposite direction or the number of vehicles becomes high enough that any slowdown caused by a left-turning vehicle begins to result in unsafe situations as vehicles behind a left turning vehicle must swerve around them or stop.

As these issues arise, there may be a need to evaluate whether left turn lanes can be provided. One option is to convert the 4-lane roadway to a 3-lane road. A 3-lane conversion introduces a continuous two-way left turn lane along the roadway but reduces the number of through lanes to one in each direction. This results in a slight reduction in capacity but also results in a large increase in safety.

a. Safety

Studies show 4-lane to 3-lane conversions are estimated to improve safety with an overall crash reduction of 29% for all crash types. The most significant reduction is opposing left-turn crashes and rear-end crashes by providing better sight lines for left-turning traffic by creating a dedicated left-turn lane and removing the turning vehicles from the through-vehicle traffic stream. Opposing direction sideswipe and head-on crashes are generally reduced since the through traffic lanes are now separated by the two-way-left-turn lane. Samedirection sideswipe crashes are generally reduced since left-turning vehicles now have a separate lane to wait for a gap in traffic and through traffic following behind a vehicle making a left turn does not have to swerve to get around a left-turning vehicle. Additionally, right-angle and pedestrian crashes are generally reduced with the shorter crossing distances and the number of through-traffic lanes to watch is reduced from four to two.

b. Operations

Per MnDOT, a 4-lane to 3-lane works well at volumes of 20,000 vehicles per day or less. The 2045 volumes on Blue Earth Avenue are estimated at 9,800 vehicles per day. This is well within the range of what a three-lane roadway can handle.

c. Room for Multi-Modal Improvements

A reduction to 3-lanes in the corridor reduces the footprint needed for the travel lanes which can provide the opportunity to introduce facilities for non-motorized modes.

The existing roadway width curb to curb is 56-feet. Several options were considered for what to do with the additional space due to the reduction of travel lanes, those options are presented in **Figures 6 to 9.** The conversion of the corridor to three lanes would allow room for the bike route shown in the Fairmont 2017 Active Transportation Plan.

C. Intersection Changes

The geometric changes recommended to be made to the intersections along the Blue Earth Avenue corridor are the reduction of lanes from four-thru lanes to three, as well as reconstruction of pedestrian facilities at the intersections to be ADA-compliant, such as ramps and landings. At the intersections of Grant Street and Fairview Avenue, it is recommended that additional traffic control be considered for pedestrian safety, such as additional signage or Rectangular Rapid Flashing beacons.

Figure 6 – 3-lanes with buffered bike lanes



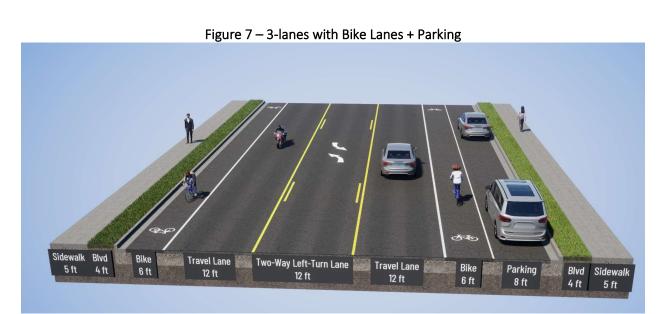
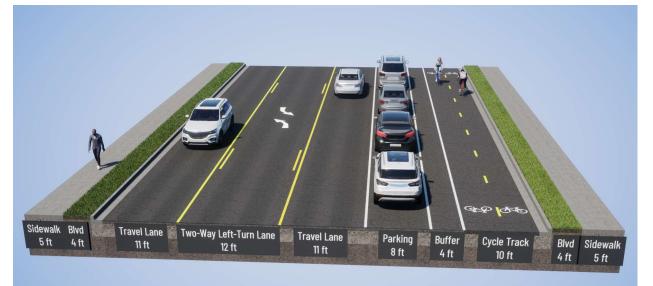


Figure 8 – 3-lanes with Two-Way Cycle Track – No Parking



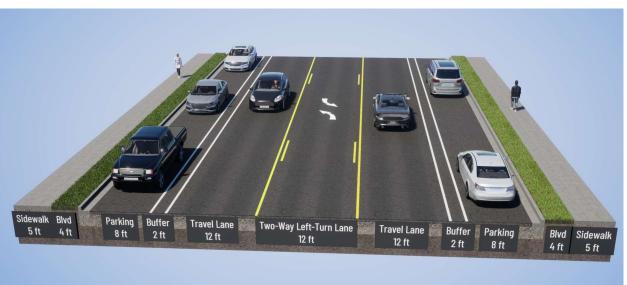


Figure 9 – Parking Both Sides, No Bike Facilities

VIII. Future Traffic Operation Analysis

Traffic volumes for the year 2045 were forecasted by applying a 1.3% annual growth rate to the existing 2023 traffic volumes. This growth rate was based on historical volume data collected from MnDOT and takes into account the highest vehicle volume that Lake Avenue/Blue Earth has ever carried. This results in an overall traffic volume growth of ~33% from 2023 to 2045, with an AADT of approximately 9,800 on Blue Earth Avenue.

As mentioned, as part of the 4-lane to 3-lane conversion, multiple configurations for the roadway including bike lanes and parking lanes were considered. However, for the "Build" traffic analysis, only the travel lanes were analyzed. The traffic control at each intersection would remain unchanged under this "Build" condition.

The 2045 No Build condition, as well as the 2023 and 2045 Build condition operational analysis results, can be seen for both peak hours in **Tables 9-14**.

					AM	l Peak				
Prairie Ave & Blue Earth Ave Grant St & Blue Earth Ave			Traffic Dela	ay (sec/veh)		Tra	ffic Que	euing (fe	eet)	
Intersection	Control	Approach	Approach	Intersection	Left	Turn	Thre	ough	Right	t Turn
intersection	control	Approach	(Delay - LOS)	(Delay - LOS)	Avg	Max	Avg	Max	Avg	Ma
		EB	5 - A		50	75	50	75	25	50
Park St &	Signalized	WB	6 - A	6 - A	50	75	50	100	50	100
Blue Earth Ave	Signalizeu	NB	7 - A	0-A	50	100	50	100	25	50
		SB	6 - A		50	75	50	75	25	50
		EB	7 - A		50	100	50	100	50	100
Prairie Ave &	Cignolizod	WB	7 - A	8 - A	50	100	50	100	50	100
Blue Earth Ave	Signalized	NB	11 - B	8-A	100	200	100	200	100	200
		SB	9 - A		75	150	75	150	75	150
		EB	1 - A		-	-	0	25	0	25
Grant St &	Ston	WB	2 - A	2 - A	25	50	25	50	121	-
Blue Earth Ave	Stop	NB	6 - A	2-A	50	75	50	75	50	75
		SB	10 - B	1	25	50	25	50	25	50
		EB	2 - A		25	50	25	50	-	-
Fairview Ave &	6 1	WB	2 - A		25	50	-	-	-	-
Blue Earth Ave	Stop	NB	9 - A	2 - A	50	75	50	75	50	75
		SB	9 - A	1	25	50	25	50	25	50
		EB	16 - B		75	175	75	150	75	150
State St &	Circultured	WB	15 - B	12.0	50	125	75	125	50	12
Blue Earth Ave	Signalized	NB	12 - B	12 - B	50	100	100	225	75	17
		SB	12 - B	1	50	125	100	175	75	175

Table 9 - 2045 No Build AM Peak Operational Results

Table 10 - 2045 No Build PM Peak Operational Results

					PM	l Peak				
			Traffic Dela	ay (sec/veh)		Tra	ffic Que	euing (fe	eet)	
Intersection	Control	Approach	Approach	Intersection	Left	Turn	Thr	ough	Right Turn	
	Control		(Delay - LOS)	(Delay - LOS)	Avg	Max	Avg	Max	Avg	Max
		EB	9 - A		75	125	75	125	50	125
Park St &	Signalized	WB	16 - B	11 - B	75	100	75	125	75	125
Blue Earth Ave	Signalized	NB	8 - A	11 - D	50	100	50	100	25	50
		SB	10 - B		75	150	75	150	25	75
		EB	15 - B		100	150	100	150	75	150
Prairie Ave &	Cienceline	WB	9 - A	11 - B	75	125	75	125	75	100
Blue Earth Ave	Signalized	NB	10 - B	II-D	75	125	75	125	75	125
		SB	11 - B		75	150	75	150	75	150
		EB	2 - A		1	- 27	1922	121	ੁ	. w
Grant St &	Char	WB	2 - A	2 - A	25	50	25	50	-	í e
Blue Earth Ave	Stop	NB	6 - A	2-A.	25	75	25	75	25	75
		SB	7 - A	1	25	50	25	50	25	50
		EB	2 - A	6	25	75	25	75	25	25
Fairview Ave &	Char .	WB	2 - A	2 - A	25	50	0	25	0	25
Blue Earth Ave	Stop	NB	11 - B	2 - A	50	100	50	100	50	100
		SB	10 - B		25	50	25	50	25	50
		EB	14 - B		75	125	100	175	100	175
State St &	Classelland	WB	14 - B	13.0	50	125	75	150	75	150
Blue Earth Ave	Signalized	NB	14 - B	13 - B	50	175	125	225	100	200
		SB	14 - B		50	150	125	225	125	225

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			Traffic Dela	iy (sec/veh)		Tra	ffic Que	euing (fe	eet)	
Intersection	Control	A	Approach	Intersection	Left	Turn	Thre	ough	Right	t Turn
Intersection	Control	Approach	(Delay - LOS)	(Delay - LOS)	Avg	Max	Avg	Max	Avg	Ma
		EB	4 - A		25	50	50	100	50	100
Park St &	Signalized	WB	7 - A	C A	25	50	50	125	50	125
Blue Earth Ave	Signalized	NB	7 - A	0-A	50	100	50	100	50	100
		SB	7 - A		50	75	50	75	50	75
		EB	7 - A		25	50	50	125	50	125
Prairie Ave &	Circultural	WB	7 - A	7.4	25	50	75	150	75	150
Blue Earth Ave	Signalized	NB	9 - A	7 - A	75	125	75	125	75	125
		SB	8 - A		50	100	50	100	50	100
		EB	2 - A		<u></u>	<u></u>	<u></u>	<u>_</u>	12	1
Grant St &	C	WB	2 - A	2.4	25	50	. ie		194	-
Blue Earth Ave	Stop	NB	6 - A	2 - A	25	75	25	75	25	75
		SB	7 - A		25	50	25	50	25	50
		EB	2 - A		25	25				
Fairview Ave &		WB	2 - A	2 - A	25	50	æ	37		
Blue Earth Ave	Stop	NB	8 - A	2 - A	25	75	25	75	25	75
		SB	6 - A		25	75	25	75	25	75
		EB	13 - B		75	150	75	150	75	150
State St &	Classifiered	WB	14 - B		50	100	75	175	75	175
Blue Earth Ave	Signalized	NB	11 - B	11 - B	50	100	100	150	75	125
		SB	11 - B		50	100	100	175	75	150

Table 11 - 2023 Build AM Peak Operational Results

Table 12 - 2023 Build PM Peak Operational Results

					PN	1 Peak				
			Traffic Dela	ay (sec/veh)	۱ <u></u>	Tra	affic Qu	euing (fe	eet)	
Intersection	Control	Approach	Approach	Intersection	Left	Turn	Thr	ough	Right	Turn
intersection	control	Approach	(Delay - LOS)	(Delay - LOS)	Avg	Max	Avg	Max	Avg	Max
		EB	6 - A		25	50	75	150	75	150
Park St &	Signalized	WB	7 - A	7-A	25	75	50	150	50	150
Blue Earth Ave	Signalizeu	NB	7 - A	7-A	50	75	50	75	50	75
		SB	8 - A		75	125	75	125	75	125
		EB	7 - A		25	50	75	175	75	175
Prairie Ave &	Signalized	WB	6 - A	7 - A	25	75	75	125	75	125
Blue Earth Ave	Signalized	NB	8 - A	7-A	50	125	50	125	50	125
		SB	9 - A		50	100	50	100	50	100
		EB	2 - A		201	- 623	(a)	100	1997	- %
Grant St &	Stop	WB	2 - A	2 - A	25	50		1+1	1.14	
Blue Earth Ave	Stop	NB	6 - A	2-A	25	75	25	75	25	75
		SB	6 - A		25	75	25	75	25	75
		EB	2 - A		25	50	(4)		194	
Fairview Ave &	Ston	WB	2 - A	2 - A	25	50			(m. 1	- 27
Blue Earth Ave	Stop	NB	9 - A	2-A	50	75	50	75	50	75
		SB	7 - A		25	50	25	50	25	50
		EB	14 - B		50	150	100	225	100	225
State St &	Cincolload	WB	14 - B	12 - B	50	125	100	175	100	175
Blue Earth Ave	Signalized	NB	12 - B	12 - B	50	100	100	150	75	150
	1	SB	12 - B		50	125	100	200	75	175

		$ \begin{array}{c c c c c c c c c c c c c c c c c c c $									
			Traffic Dela	y (sec/veh)	(i	Tra	ffic Qu	euing (fe	eet)		
Intersection	Control	Approach	Approach	Intersection	Left	Turn	Thr	ough	Right	t Turn	
intersection	control	Approach	(Delay - LOS)	(Delay - LOS)	Avg	Max	Avg	Max	Avg	Max	
		EB	5 - A		25	50	50	125	50	125	
Park St &	Signalized	WB	7 - A	6 A	25	75	75	175	75	175	
Blue Earth Ave	Signalized	NB	7 - A	0-A	50	125	50	125	50	125	
		SB	7 - A		50	100	50	100	50	100	
		EB	9 - A		25	50	75	150	75	150	
Prairie Ave &	Cignalized	WB	10 - B	10 0	25	75	100	200	100	200	
Blue Earth Ave	Signalized	NB	13 - B	10-В	100	200	100	200	100	200	
		SB	11 - B		75	150	75	150	75	150	
		EB	2 - A		- 1941 1947	<u></u>	1 and 1	- 626) - 626)	- 12V	<u> </u>	
Grant St &		WB	2 - A		25	50		1990	(1943) 1943	1.1	
Blue Earth Ave	Stop	NB	7 - A	2 - A	50	75	50	75	50	75	
		SB	9 - A		25	50	25	50	25	50	
		EB	3 - A		25	50	-			1.10	
Fairview Ave &	C1	WB	3 - A	2 - A	25	50	100	385	100		
Blue Earth Ave	Stop	NB	11 - B	2-A	50	75	50	75	50	75	
		SB	8 - A		25	75	25	75	25	75	
		EB	18 - B		75	150	75	175	75	175	
State St &	Circuit and	WB	19 - B		50	150	125	225	125	225	
Blue Earth Ave	Signalized	NB	14 - B	15 - B	50	150	125	200	75	175	
		SB	13 - B		50	150	100	200	75	175	

Table 13 - 2045 Build AM Peak Operational Results

Table 14 - 2045 Build PM Peak Operational Results

					PN	1 Peak				
			Traffic Dela	ay (sec/veh)	`	Tra	ffic Qu	euing (fe	eet)	
Prairie Ave & Blue Earth Ave Grant St &	Control	Approach	Approach	Intersection	Left	Turn	Thr	ough	Right	tTurn
			(Delay - LOS)	(Delay - LOS)	Avg	Max	Avg	Max	Avg	Max
		EB	8 - A		25	50	100	200	100	200
Park St &	Signalized	WB	9 - A	9 - A	50	75	75	175	75	175
Blue Earth Ave	Signalized	NB	7 - A	9-A	50	100	50	100	50	100
		SB	11 - B		75	175	75	175	75	175
		EB	10 - B		25	75	100	200	100	200
Prairie Ave &	Cignoliand	WB	8 - A	9-A	25	100	75	175	75	175
Blue Earth Ave	Signalized	NB	10 - B	9-A	75	125	75	125	75	125
		SB	12 - B		75	175	75	175	75	175
		EB	3 - A		<u></u>	<u></u>	100	100	1 - MA	<u> </u>
Grant St &	Ston	WB	2 - A	2 - A	25	50		- 190		
Blue Earth Ave	Stop	NB	8 - A	2-A	50	75	50	75	50	75
		SB	8 - A	1	25	50	25	50	25	50
		EB	3 - A		25	50	25	50	25	50
Fairview Ave &	C 111	WB	2 - A	3-A	25	50		385	1. C	
Blue Earth Ave	Stop	NB	13 - B	3-A	50	125	50	125	50	125
		SB	11 - В	1	25	50	25	50	25	50
		EB	19 - B		75	150	150	300	150	300
State St &	Classifiered	WB	20 - C	17.0	75	175	125	250	125	250
Blue Earth Ave	Signalized	NB	16 - B	17 - B	75	175	125	225	100	200
		SB	16 - B	17-6	75	175	125	250	125	225

A. 2045 No-Build

Under existing geometry and traffic control, the increased 2045 volumes will operate very similarly in the AM peak to 2023 conditions. In the PM peak, the intersections of Blue Earth Avenue with Park Street and Prairie Avenue operate at LOS B instead of LOS A due to overall delays increasing by 5 seconds. For both peaks, queues are slightly longer on average, typically by one or two vehicles.

A. 2023 Build

With the reduction to the 3-lane section, the roadways operate very similarly to the nobuild condition, with overall delays only going up slightly and all intersections at the same LOS. Average queues remain similar, with maximum queues increasing by up to 2-3 vehicles.

A. 2045 Build

Under the 3-lane section and increased 2045 volumes, most intersections continue to operate with LOS A under both peak hours. In the PM peak, the Prairie Ave intersection has a delay increase slightly to LOS B. The State Street intersection sees the largest increase in overall delays but still operates with LOS B in both peak hours.

Queues get longer on average than the 2023 Build or 2045 No-Build, with the highest queue of 300 feet seen at the State Street intersection. The maximum queues on all four approaches at the intersection of Blue Earth Avenue and State Street have the potential to block entrance to the left-turn lane, with the left-turn queue extending past the delineated storage on all approaches. While all approaches will have two-way left-turn lanes, using those to hold left-turn queues for the State Street intersection has the potential to block access to nearby commercial properties.

IX. Alternative Intersection Control Analysis

Due to the intersections of Blue Earth Avenue at Park Street and Prairie Avenue warranting signal removal, alternative traffic control was analyzed at these intersections:

- **Two-Way Stop Control (TWSC):** The signals will be removed and the side streets of Park Street and Prairie Avenue will be stop-controlled. Blue Earth Avenue will be free flowing.
- **Roundabout:** The intersections of Park Street and Prairie Ave will be reconstructed into mini or single-lane roundabouts, depending on available space.

The TWSC alternative was analyzed in Synchro/SimTraffic, and the roundabout alternative was analyzed in ARCADY. The operational analysis results for the 2023 and 2045 design year scenarios are shown in **Table 15** for the TWSC alternative and **Table 16** for the Roundabout alternative.

							AM Pe	ak					
2				Т	raffic De	elay (sec/veh)	6		Tra	ffic Que	euing (fe	eet)	
Intersection	Design	Annroach	Movem	ent (Dela	y - LOS)	Approach	Intersection	Left	Turn	Thre	ough	Right	t Turn
intersection	Year	Approach	L	т	R	(Delay - LOS)	(Delay - LOS)	Avg	Max	Avg	Max	Avg	Max
2		EB	3 - A	0 - A	0 - A	1 - A		25	25	2	-	-	-
	2023	WB	3 - A	1 - A	1 - A	2 - A	3 - A	25	50	0	25	0	25
	2025	NB	7 - A	8 - A	4 - A	7 - A	3-A	50	100	50	100	50	100
Blue Earth Ave	2	SB	7 - A	8 - A	4 - A	8 - A		50	100	50	100	50	100
& Park St		EB	3 - A	0 - A	0 - A	1 - A		25	25	0	25	0	25
	2045	WB	3 - A	1 - A	1 - A	2 - A	4 - A	25	50	0	25	0	25
	2045	NB	10 - B	12 - B	6 - A	10 - B	4-4	75	150	75	150	75	150
		SB	9 - A	9 - A	5 - A	9 - A		50	75	50	75	50	75
		EB	3 - A	1 - A	0 - A	1 - A		25	50	0	25	0	25
	2023	WB	3 - A	1 - A	1 - A	2 - A	5 - A	25	25	25	25	25	25
	2025	NB	10 - B	11 - B	6 - A	10 - B	J-A	75	150	75	150	75	150
Blue Earth Ave		SB	11 - B	10 - B	5 - A	10 - B		50	100	50	100	50	100
& Prairie Ave		EB	4 - A	1 - A	1 - A	2 - A		25	50	25	50	25	50
	2045	WB	5 - A	2 - A	1 - A	2 - A		25	50	25	50	25	50
	2045	NB	18 - C	17 - C	12 - B	17 - C		100	200	100	200	100	200
		SB	14 - B	16 - C	14 - B	16 - C		75	200	75	200	75	200

Table 15 – TWSC Operational Results

				PM Peak Traffic Delay (sec/veh) Traffic Queuing (feet)									
0				Т	raffic De	elay (sec/veh)			Tra	ffic Que	euing (fe	et)	
Intersection	Alterna	Annroach	Movem	ent (Dela	iy - LOS)	Approach	Intersection	Left	Turn	Thro	bugh	Right	t Turn
intersection	tive	Approach	L	т	R	(Delay - LOS)	(Delay - LOS)	Avg	Max	Avg	Max	Avg	Max
		EB	3 - A	1 - A	0 - A	1 - A		25	25	0	25	0	25
	2023	WB	3 - A	1 - A	1 - A	2 - A	4 - A	25	50	0	25	0	25
	2025	NB	8 - A	9 - A	5 - A	8 - A	4-A	50	75	50	75	50	75
Park St & Blue		SB	10 - B	10 - B	6 - A	10 - B		75	125	75	125	75	125
Earth Ave		EB	3 - A	1 - A	1 - A	2 - A		25	50	25	25	25	25
	2045	WB	4 - A	1 - A	1 - A	2 - A	6 - A	25	50	0	25	0	25
	2045	NB	12 - B	14 - B	7 - A	12 - B	0-A	50	100	50	100	50	100
		SB	16 - C	17 - C	12 - B	17 - C		100	200	100	200	100	200
		EB	4 - A	1 - A	1 - A	2 - A		25	50	25	25	25	25
	2023	WB	4 - A	1 - A	1 - A	2 - A	4 - A	25	50	0	25	0	25
	2025	NB	10 - B	11 - B	7 - A	10 - B	4-4	50	125	50	125	50	125
Prairie Ave &		SB	10 - B	12 - B	7 - A	11 - B		50	100	50	100	50	100
Blue Earth Ave		EB	4 - A	1 - A	1 - A	2 - A		25	50	25	50	25	50
	2045	WB	5 - A	2 - A	2 - A	3 - A	6 - A	25	50	25	25	25	25
	2043	NB	18 - C	20 - C	13 - B	19 - C	0-A	75	175	75	175	75	175
		SB	20 - C	18 - C	12 - B	19 - C		75	150	75	150	75	150

Under two-way stop control, the intersections of Blue Earth Avenue at Park Street and Prairie Avenue operate with an overall LOS A during both peak hours and both design years. The worst delays are on side street approaches at Prairie Avenue under the 2045 design year, and operate at an acceptable LOS C.

There are no queueing issues seen at these intersections under two-way stop control.

				Existing	g AM					Existin	g PM		
Intersection	Annroach	Approa	ach	Intersec	tion	Queue L	ength (ft)	Approa	ach	Intersec	tion	Queue L	ength (ft)
Intersection	Approach	Delay (sec/veh)	LOS	Delay (sec/veh)	LOS	Avg	Max	Delay (sec/veh)	LOS	Delay (sec/veh)	LOS	Avg	Max
	EB	6	А			25	50	8	А			25	100
Blue Earth	WB	9	А	7	А	25	100	6	А	-	А	25	50
Ave & Park St	SB	7	А		A	25	25	6	А		A	25	25
	NB	6	А			25	50	6	А			25	50
Dive Feath	EB	6	А			25	50	7	А			25	75
Blue Earth	WB	8	А		•	25	75	6	А	_	•	25	75
Ave & Prairie	SB	7	А		A	25	25	6	А		A	25	50
Ave	NB	7	А	1		25	50	6	A	1		25	25

Table 16 – Roundabout Operational Results

		2045 AM						2045 PM					
Intersection	Annroach	Approa	Approach Intersect		tion Queue Length (ft)		Approach		Intersection		Queue Length (ft)		
Intersection	Approach	Delay (sec/veh)	LOS	Delay (sec/veh)	LOS	Avg	Max	Delay (sec/veh)	LOS	Delay (sec/veh)	LOS	Avg	Max
	EB	7	А		A	25	75	10	А	8	A	50	125
Blue Earth	WB	13	В	10		75	150	7	А			25	100
Ave & Park St	SB	9	А	10		25	50	6	А			25	50
	NB	9	А			25	75	7	А			25	50
Dive Centh	EB	8	А			25	100	11	В			50	175
Blue Earth	WB	11	В	9		50	175	8	А			25	100
Ave & Prairie	SB	9	Α	9	A	25	75	7	А	9	A	25	50
Ave	NB	8	А			25	75	8	А			25	50

With roundabouts, the intersections of Blue Earth Avenue at Park Street and Prairie Avenue operate with an overall LOS A during both peak hours and both design years. The roundabouts split the delay more evenly between the approaches, with only the eastbound approach to the Prairie Avenue intersection operating at LOS B.

There are no queueing concerns of one roundabout backing into the other, with the longest maximum queue being 175' on the eastbound approach to Prairie Avenue.

X. Design Considerations

As the design moves forward the following items should be considered:

A. Access

There are numerous private and public accesses along the roadway corridor. An overview of the access locations and their spacing indicates that the three-lane section will provide advantages over the four-lane section. As the project moves into design, these access points should be modified to the extent possible with the reconstruction of the roadway to improve access and entry/exit from Blue Earth Avenue.

B. Lane Width

The *MnDOT Local State Aid Route Standards* provide minimum design standards for urban reconstruction projects without a designated on-road bicycle facility. For ADT>10,000 vehicles/day, lane widths can be 10-11 feet with a curb reaction distance of 1-2 feet. Parking lanes should be 7-10'. The guidelines suggest that in commercial or industrial areas, the minimum parking lane width is 8'.

C. Pedestrian Crossings

At the intersections of Grant Street and Fairview Avenue, it is recommended that additional traffic control be considered for pedestrian safety, such as additional signage or Rectangular Rapid Flashing beacons.

D. Trucks

Blue Earth Avenue has an average truck percentage of 2-3%. This is considered in line with a typical heavy vehicle percentage assumed for most roadways. The impact of heavy vehicles on the corridor should be considered in the design process.

XI. Conclusions

The existing conditions analysis showed that the Blue Earth Avenue corridor from Park Street to State Street has few Level of Service, delay, or queueing issues, as all intersections operate at LOS B or better with low queuing. Issues that were seen include:

- The intersection of Blue Earth Avenue and Grant Street has a fatal & serious injury crash critical index higher than 1.0, indicating a safety concern.
- The two signalized intersections of Park Street and Prairie Ave have unwarranted signals and queuing issues in the northbound direction.

The proposed 4-lane to 3-lane conversion has the capacity to support the current and forecasted traffic. Per MnDOT, a 4-lane to 3-lane works well at volumes of 20,000 vehicles per day or less. The 2045 volumes on Blue Earth Avenue are estimated at 9,800 vehicles per day. This is well within the range of what a three-lane roadway can handle.

The results of the 2023 and 2045 Build Operations and Queuing analysis show that with the 4lane to 3-lane conversion on Blue Earth Avenue, the intersections along this corridor will continue to operate acceptably at LOS B or better with minimal increases to delay.

At the intersections of Blue Earth Avenue at Park Street and Prairie Avenue, where the existing signals are unwarranted and should be removed, analysis of alternative traffic control types (TWSC, Roundabouts) show that the intersection operates well overall under both traffic control options, with the roundabout alternative in particular offering lower queues on average on all approaches. The existing fire station on 4th Street and how they access or cross Blue Earth Avenue should be taken into account when deciding the future traffic control for this intersection as either a TWSC or roundabout is a viable option.

The only area with potentially problematic queuing is the intersection of Blue Earth Avenue and State Street, where left turn queues extend past their storage length and the thru lanes on all approaches have queues that extend past the entrance to the left turn lanes in the 2045 peaks. There will be two-way left-turn lanes to hold these excess turning vehicles, but these queues may occasionally block access to commercial properties near the intersection.

Several options for the roadway cross-section are presented within the report. These include options for adding on-street bike facilities or maximizing on-street parking.

APPENDIX

Warrant 3

Warrant 7

0

3

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SIGNAL WARRANTS ANALYSIS Blue Earth Ave and Fairview Ave

Minor Rights Excluded

				IVIII		ciudea				
	Fairmont, MN	N								
COUNTY:				1		Description				
REF. POINT:			Speed		Lanes Entering Intersectio					
DATE: 2/3/2025			30	Major App1:	2					
			30	Major App3:	3					
OPERATOR:			30	Minor App2:	Fairview Ave	e NB		1		
			30	Minor App4:		1				
0.70 FACTOR US	SED?	Yes								
POPULATION <	10,000?	Yes -								
USE 56% THR	ESHOLD?	No -	7							
THRESHOLDS 1	A/1B:			420/630			105/52	105/52		
	MAJOR	MAJOR	TOTAL	MAJOR	MINOR	MINOR 2	MINOR	MINOR 4	MET SAME	
HOUR	APP. 1	APP. 3	1+3	1A/1B	APP. 2	1A/1B	APP. 4	1A/1B	1A/1B	
0:00 - 1:00	7	7.1.1.0	0	/	7.4.1.1.2	/		/	1	
1:00 - 2:00			0	,		,		,	1	
2:00 - 3:00			0	1		1		,	1	
3:00 - 4:00			0	/		/		/	1	
4:00 - 5:00			0	/		/		/	1	
5:00 - 6:00			0	/		/		/	/	
6:00 - 7:00	98	60	158	1	4	1	7	/	1	
7:00 - 8:00	215	168	383	/	21	1	7	/	1	
8:00 - 9:00	210	193	403	1	29	1	3	/	1	
9:00 - 10:00	205	193	397	/	30	1	6	/	1	
10:00 - 11:00	203	201	416	/	34	1	11	/	1	
11:00 - 12:00	311	256	567	×/	29	1	2	/	1	
12:00 - 13:00	342	316	658	X/ X/X	36	1	6	/	1	
13:00 - 14:00	298	273	571	X/X X/	47	/	11	/		
14:00 - 15:00	230	238	514	X/ X/	40	/	4	/	/	
15:00 - 16:00	318	258	576	X/ X/	38	/	11	/	1	
16:00 - 17:00	332	250	593	X/ X/	55	/ /X	6	/	/	
17:00 - 18:00	307	263	570	X/ X/	53	/X /X	7	/	/	
18:00 - 19:00	161	186	347		41		6	/	/	
19:00 - 20:00	101	100	0	1		1	0	,	1	
20:00 - 21:00			0			/		/		
20.00 - 21.00 21:00 - 22:00			-			1		/	1	
21:00 - 22:00 22:00 - 23:00			0					/	· · ·	
			0						<u> </u>	
23:00 - 24:00	Mot (Ltr)	Doguirod (•	/		1		/	1	
Marrant 1A	Met (Hr)	Required (I	ור	Not optiofic -						
Warrant 1A	0	8		Not satisfied						
Warrant 1B	0	8		Not satisfied						
Warrant 2	0	4		Not satisfied						

Not satisfied

Not satisfied

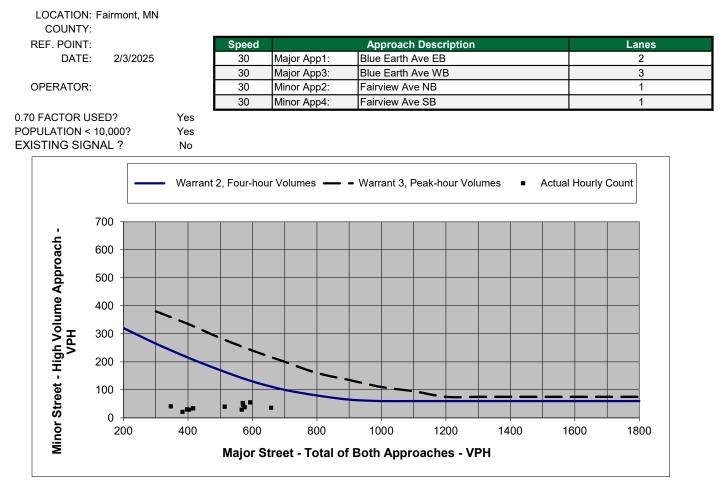


Figure 1. Four Hour and Peak Hour Warrant Analysis

Note: For data points outside the graph range, check the minor street volume against the lower thresholds

	Warrant Cr	Actual Hourly Count			
Major	Warrant 2, I	Warrant 3, Peak-ho	Major	Actual Hourly Count	
200	320		0	0	
300	265	380	0	0	
400	215	335	0	0	
500	170	285	0	0	
600	130	240	0	0	
700	100	200	0	0	
800	80	160	158	7	
900	65	135	383	21	
1000	60	110	403	29	
1100	60	95	397	30	
1200	60	75	416	34	
1300	60	75	567	29	
1400	60	75	658	36	
1500	60	75	571	47	
1600	60	75	514	40	
1700	60	75	576	38	
1800	60	75	593	55	
			570	53	
			347	41	
			0	0	
			0	0	
			0	0	
			0	0	
			0	0	

ALL WAY STOP WARRANT

LOCATION: Fairmont, MN COUNTY:				
REF. POINT:		Speed	Approach Description	Lanes Entering Intersection
DATE: 3/18/2024		30	Major App1: Blue Earth Ave EB	2
		30	Major App3: Blue Earth Ave WB	3
OPERATOR:		30	Minor App2: Fairview Ave NB	1
		30	Minor App4: Fairview Ave SB	1
0.70 FACTOR USED?	No			

					300	200	
	MAJOR	MAJOR	MINOR	MINOR	MAJOR TOTAL	MINOR TOTAL	WARRANT
HOUR	APP. 1	APP. 3	APP. 2	APP. 4	Σ (APP. 1 & APP. 3)	APP. 2 + APP. 4	MET
0:00 - 1:00							
1:00 - 2:00							
2:00 - 3:00							
3:00 - 4:00							
4:00 - 5:00							
5:00 - 6:00							
6:00 - 7:00	98	60	4	7	158	11	/
7:00 - 8:00	215	168	21	7	383	28	X/
8:00 - 9:00	210	193	29	3	403	32	X/
9:00 - 10:00	205	192	30	6	397	36	X/
10:00 - 11:00	215	201	34	11	416	45	X/
11:00 - 12:00	311	256	29	2	567	31	X/
12:00 - 13:00	342	316	36	6	658	42	X/
13:00 - 14:00	298	273	47	11	571	58	X/
14:00 - 15:00	276	238	40	4	514	44	X/
15:00 - 16:00	318	258	38	11	576	49	X/
16:00 - 17:00	332	261	55	6	593	61	X/
17:00 - 18:00	307	263	53	7	570	60	X/
18:00 - 19:00	161	186	41	6	347	47	X/
19:00 - 20:00							
20:00 - 21:00							
21:00 - 22:00							
22:00 - 23:00							
23:00 - 24:00							
		Met (Hr)	Required (Hr)			
Allway Stop W	arrant:	0	8		Not satisfied		

REMARKS:

SIGNAL WARRANTS ANALYSIS Blue Earth Ave and Grant St

Minor Rights Excluded

LOCATION:	Fairmont, MN	١							
COUNTY:									
REF. POINT:			Speed			Lanes Ente	ring Intersection		
DATE: 2/3/2025			30	Major App1:	Blue Earth A	2			
				Major App3:	Blue Earth A	2			
OPERATOR:			30	Minor App2:	Grant St NB		1		
			30	Minor App4:	Grant St SB		1		
0.70 FACTOR U	SED?	No		-					
POPULATION <	10,000?	No							
USE 56% THR	ESHOLD?	No 🔫							
THRESHOLDS 1	A/1B:			600/900			150/75	150/75	
	MAJOR	MAJOR	TOTAL	MAJOR	MINOR	MINOR 2	MINOR	MINOR 4	MET SAME
HOUR	APP. 1	APP. 3	1+3	1A/1B	APP. 2	1A/1B	APP. 4	1A/1B	1A/1B
0:00 - 1:00			0	/		/		/	1
1:00 - 2:00			0	/		/		/	1
2:00 - 3:00			0	/		/		/	1
3:00 - 4:00			0	/		/		/	1
4:00 - 5:00			0	/		/		/	1
5:00 - 6:00			0	/		/		/	1
6:00 - 7:00	94	60	154	/	4	/	3	/	1
7:00 - 8:00	192	182	374	/	7	/	7	/	1
8:00 - 9:00	190	203	393	/	8	/	3	/	1
9:00 - 10:00	191	209	400	/	4	/	4	/	1
10:00 - 11:00	221	214	435	/	6	/	2	/	1
11:00 - 12:00	288	254	542	/	6	/	7	/	1
12:00 - 13:00	346	335	681	X/	9	/	6	/	1
13:00 - 14:00	290	299	589	/	7	/	7	/	1
14:00 - 15:00	255	244	499	/	6	/	6	/	1
15:00 - 16:00	288	279	567	/	9	/	3	/	/
16:00 - 17:00	307	295	602	X/	5	/	8	/	1
17:00 - 18:00	284	293	577	/	7	/	5	/	1
18:00 - 19:00	153	201	354	/	1	/	6	/	1
19:00 - 20:00			0	/		/		/	1
20:00 - 21:00			0	/		/		/	1
21:00 - 22:00			0	/		/		/	1
22:00 - 23:00			0	/		/		/	1
23:00 - 24:00			0	/		/		/	1
	Met (Hr)	Required (H	Hr)						
Warrant 1A	0	8		Not satisfied					
Warrant 1B	0	8		Not satisfied					
Warrant 2	0	4		Not satisfied					

0 4 0 1 0 8 Not satisfied

Not satisfied

Warrant 3

Warrant 7

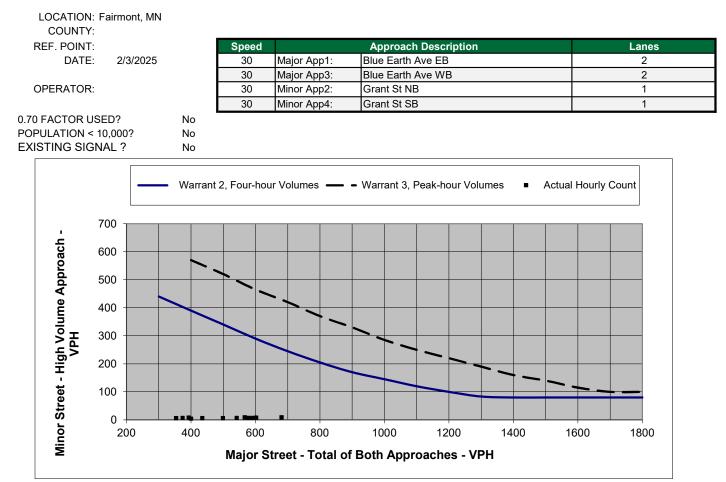


Figure 1. Four Hour and Peak Hour Warrant Analysis

Note: For data points outside the graph range, check the minor street volume against the lower thresholds

	Warrant Cr	Act	ual Hourly Count	
Major	Warrant 2, I	Warrant 3, Peak-ho	Major	Actual Hourly Count
200			0	0
300	440		0	0
400	390	570	0	0
500	340	520	0	0
600	290	465	0	0
700	245	420	0	0
800	205	370	154	4
900	170	330	374	7
1000	145	285	393	8
1100	120	250	400	4
1200	100	220	435	6
1300	83	190	542	7
1400	80	160	681	9
1500	80	140	589	7
1600	80	115	499	6
1700	80	100	567	9
1800	80	100	602	8
			577	7
			354	6
			0	0
			0	0
			0	0
			0	0
			0	0

ALL WAY STOP WARRANT

LOCATION: Fairmont, MN				
COUNTY:				
REF. POINT:		Speed	Approach Description	Lanes Entering Intersection
DATE: 3/4/2024		30	Major App1: Blue Earth Ave EB	2
		30	Major App3: Blue Earth Ave WB	2
OPERATOR:		30	Minor App2: Grant St NB	1
		30	Minor App4: Grant St SB	1
0.70 FACTOR USED?	No			

					300	200	
	MAJOR	MAJOR	MINOR	MINOR	MAJOR TOTAL	MINOR TOTAL	WARRANT
HOUR	APP. 1	APP. 3	APP. 2	APP. 4	Σ (APP. 1 & APP. 3)	APP. 2 + APP. 4	MET
0:00 - 1:00							
1:00 - 2:00							
2:00 - 3:00							
3:00 - 4:00							
4:00 - 5:00							
5:00 - 6:00							
6:00 - 7:00	94	60	4	3	154	7	/
7:00 - 8:00	192	182	7	7	374	14	X/
8:00 - 9:00	190	203	8	3	393	11	X/
9:00 - 10:00	191	209	4	4	400	8	X/
10:00 - 11:00	221	214	6	2	435	8	X/
11:00 - 12:00	288	254	6	7	542	13	X/
12:00 - 13:00	346	335	9	6	681	15	X/
13:00 - 14:00	290	299	7	7	589	14	X/
14:00 - 15:00	255	244	6	6	499	12	X/
15:00 - 16:00	288	279	9	3	567	12	X/
16:00 - 17:00	307	295	5	8	602	13	X/
17:00 - 18:00	284	293	7	5	577	12	X/
18:00 - 19:00	153	201	1	6	354	7	X/
19:00 - 20:00							
20:00 - 21:00							
21:00 - 22:00							
22:00 - 23:00							
23:00 - 24:00							
		Met (Hr)	Required (Hr)			
Allway Stop W	arrant:	0	8		Not satisfied		

REMARKS:

SIGNAL WARRANTS ANALYSIS Blue Earth Ave and Park St

Minor Rights Excluded

				IVIII	IOI RIYIIIS EX	ciudeu				
	Fairmont, MN	N								
COUNTY: REF. POINT:			Speed	1	Approach	Description		Lanes Ente	ring Intersection	
	2/3/2025		30	Major App1:	Blue Earth A				2	
DATE:	2/3/2025		30	Major App1: Major App3:	Blue Earth A				<u> </u>	
OPERATOR:			30		Park St	we		1		
UPERATUR:			30	Minor App2: Minor App4:	Park St Park St			1		
0.70 FACTOR U	0000	Vaa	- 30		Fark St				I	
		Yes	T							
POPULATION <		Yes -	-							
USE 56% THR	-	No		420/630			105/50	105/50		
THRESHOLDS 1							105/52	105/52		
	MAJOR	MAJOR	TOTAL	MAJOR	MINOR	MINOR 2	MINOR	MINOR 4	MET SAME	
HOUR	APP. 1	APP. 3	1+3	1A/1B	APP. 2	1A/1B	APP. 4	1A/1B	1A/1B	
0:00 - 1:00			0	/		/		/	/	
1:00 - 2:00			0	/		/		/	/	
2:00 - 3:00			0	/		/		/	1	
3:00 - 4:00			0	/		/		/	1	
4:00 - 5:00			0	/		/		/	1	
5:00 - 6:00			0	/		/		/	1	
6:00 - 7:00	45	69	114	/	21	/	21	/	1	
7:00 - 8:00	123	157	280	/	48	/	56	/X	1	
8:00 - 9:00	129	175	304	/	62	/X	50	/	1	
9:00 - 10:00	115	164	279	/	32	/	51	/	1	
10:00 - 11:00	130	193	323	/	37	/	81	/X	1	
11:00 - 12:00	165	191	356	/	36	/	100	/X	1	
12:00 - 13:00	209	266	475	X/	55	/X	139	X/X	X/	
13:00 - 14:00	161	247	408	/	49	/	102	/X	1	
14:00 - 15:00	162	178	340	/	49	/	88	/X	1	
15:00 - 16:00	186	235	421	X/	53	/X	108	X/X	X /	
16:00 - 17:00	188	222	410	/	33	/	133	X/X	1	
17:00 - 18:00	189	211	400	/	44	/	124	X/X	1	
18:00 - 19:00	74	141	215	/	29	/	92	/X	1	
19:00 - 20:00			0	/		/		/	1	
20:00 - 21:00			0	/		/		/	1	
21:00 - 22:00			0	/		/		/	1	
22:00 - 23:00			0	/		/		/	1	
23:00 - 24:00			0	/		1		/	1	
	Met (Hr)	Required (Hr)							
Warrant 1A	2	8		Not satisfied						
Warrant 1B	0	8		Not satisfied						
Warrant 2	0	4		Not satisfied						
Warrant 3	0	1		Not satisfied						
Warrant 7	7	8		Not satisfied						

Not satisfied

COUNTY	Y:	_								
REF. POINT			Speed			h Description			Lanes	
DATE	E: 2/3/2025		30	Major App1:	Blue Earth				2	
			30	Major App3:	Blue Earth	Ave			1	
OPERATOR	R:		30	Minor App2:	Park St				1	
			30	Minor App4:	Park St				1	
70 FACTOR I		Yes								
OPULATION	,	Yes								
XISTING SIG	GNAL ?	No								
Ė	700		2, 1-001-1100	ir Volumes —			umes •	Actual Hourly		
Minor Street - High Volume Approach VPH	600									
App	500									
Iume	400	`								
oV di	300									
- Hig	200			<u> </u>						
treet	100					· — -				
or S	0 200	400	600	800	1000	1200	1400	1600	1800	
Min			Malar C							
			wajor Si	treet - Total o	вош Аррі	vaches - Vi	- 11			

Figure 1. Four Hour and Peak Hour Warrant Analysis

Note: For data points outside the graph range, check the minor street volume against the lower thresholds

	Warrant Cri	iteria	Actual Hourly Count			
Major	Warrant 2, I	Warrant 3, Peak-ho	Major	Actual Hourly Count		
200	320		0	0		
300	265	380	0	0		
400	215	335	0	0		
500	170	285	0	0		
600	130	240	0	0		
700	100	200	0	0		
800	80	160	114	21		
900	65	135	280	56		
1000	60	110	304	62		
1100	60	95	279	51		
1200	60	75	323	81		
1300	60	75	356	100		
1400	60	75	475	139		
1500	60	75	408	102		
1600	60	75	340	88		
1700	60	75	421	108		
1800	60	75	410	133		
			400	124		
			215	92		
			0	0		
			0	0		
			0	0		
			0	0		
			0	0		

ALL WAY STOP WARRANT

LOCATION: Fairmont, MN COUNTY:				
REF. POINT:		Speed	Approach Description	Lanes Entering Intersection
DATE: 3/18/2024		30	Major App1: Blue Earth Ave	2
		30	Major App3: Blue Earth Ave	1
OPERATOR:		30	Minor App2: Park St	1
		30	Minor App4: Park St	1
0.70 FACTOR USED?	No			

					300	200	
	MAJOR	MAJOR	MINOR	MINOR	MAJOR TOTAL	MINOR TOTAL	WARRANT
HOUR	APP. 1	APP. 3	APP. 2	APP. 4	Σ (APP. 1 & APP. 3)	APP. 2 + APP. 4	MET
0:00 - 1:00							
1:00 - 2:00							
2:00 - 3:00							
3:00 - 4:00							
4:00 - 5:00							
5:00 - 6:00							
6:00 - 7:00	45	69	21	21	114	42	/
7:00 - 8:00	123	157	48	56	280	104	/
8:00 - 9:00	129	175	62	50	304	112	X/
9:00 - 10:00	115	164	32	51	279	83	/
10:00 - 11:00	130	193	37	81	323	118	X/
11:00 - 12:00	165	191	36	100	356	136	X/
12:00 - 13:00	209	266	55	139	475	194	X/
13:00 - 14:00	161	247	49	102	408	151	X/
14:00 - 15:00	162	178	49	88	340	137	X/
15:00 - 16:00	186	235	53	108	421	161	X/
16:00 - 17:00	188	222	33	133	410	166	X/
17:00 - 18:00	189	211	44	124	400	168	X/
18:00 - 19:00	74	141	29	92	215	121	/
19:00 - 20:00							
20:00 - 21:00							
21:00 - 22:00							
22:00 - 23:00							
23:00 - 24:00							
		Met (Hr)	Required (I	Hr)			а н .
Allway Stop W	arrant:	0	8		Not satisfied		

REMARKS:

SIGNAL WARRANTS ANALYSIS Blue Earth Ave and Prairie Ave

Minor Rights Excluded

	Fairmont, MN	J							
COUNTY:				1					
REF. POINT:			Speed			Description		Lanes Ente	ring Intersection
DATE:	2/3/2025		30	Major App1:	Blue Earth A				2
			30	Major App3:	Blue Earth A				2
OPERATOR:			30	Minor App2:	Prairie Ave I		1		
			30	Minor App4:	Prairie Ave	SB			1
0.70 FACTOR U		No	r						
POPULATION <	,	No 🔫							
USE 56% THR	-	No 🛨							
THRESHOLDS 1	A/1B:			600/900			150/75	150/75	
	MAJOR	MAJOR	TOTAL	MAJOR	MINOR	MINOR 2	MINOR	MINOR 4	MET SAME
HOUR	APP. 1	APP. 3	1+3	1A/1B	APP. 2	1A/1B	APP. 4	1A/1B	1A/1B
0:00 - 1:00			0	/		/		/	1
1:00 - 2:00			0	/		/		/	1
2:00 - 3:00			0	/		/		/	1
3:00 - 4:00			0	/		/		/	1
4:00 - 5:00			0	1		/		/	1
5:00 - 6:00			0	/		/		/	1
6:00 - 7:00	64	56	120	1	4	/	3	/	1
7:00 - 8:00	159	175	334	/	7	/	7	/	1
8:00 - 9:00	157	198	355	/	8	/	3	/	1
9:00 - 10:00	160	190	350	/	4	/	4	/	1
10:00 - 11:00	180	198	378	/	6	/	2	/	1
11:00 - 12:00	238	219	457	/	6	/	7	/	1
12:00 - 13:00	299	316	615	X/	9	/	6	/	1
13:00 - 14:00	199	259	458	/	7	/	7	/	1
14:00 - 15:00	211	218	429	/	6	/	6	/	1
15:00 - 16:00	179	246	425	/	9	/	3	/	1
16:00 - 17:00	239	268	507	/	5	/	8	/	1
17:00 - 18:00	243	250	493	1	7	/	5	/	1
18:00 - 19:00	42	169	211	/	1	/	6	/	1
19:00 - 20:00			0	/		/		/	1
20:00 - 21:00			0	/		/		/	1
21:00 - 22:00			0	/		/		/	1
22:00 - 23:00			0	/		/		/	1
23:00 - 24:00			0	/		/		/	1
	Met (Hr)	Required (I	Hr)				_		
Warrant 1A	0	8		Not satisfied					
Warrant 1B	0	8		Not satisfied					
Warrant 2	0	4		Not satisfied					
Warrant 3	0	1		Not satisfied					
Warrant 7	0	8		Not satisfied					

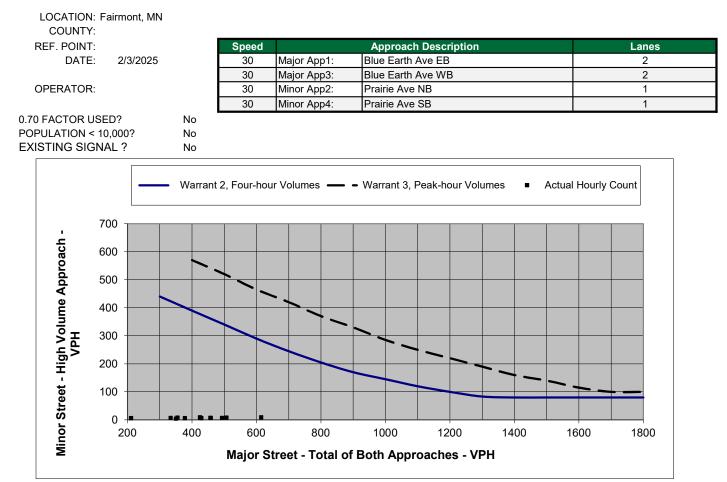


Figure 1. Four Hour and Peak Hour Warrant Analysis

Note: For data points outside the graph range, check the minor street volume against the lower thresholds

	Warrant Cr	iteria	Actual Hourly Count			
Major	Warrant 2, I	Warrant 3, Peak-ho	Major	Actual Hourly Count		
200			0	0		
300	440		0	0		
400	390	570	0	0		
500	340	520	0	0		
600	290	465	0	0		
700	245	420	0	0		
800	205	370	120	4		
900	170	330	334	7		
1000	145	285	355	8		
1100	120	250	350	4		
1200	100	220	378	6		
1300	83	190	457	7		
1400	80	160	615	9		
1500	80	140	458	7		
1600	80	115	429	6		
1700	80	100	425	9		
1800	80	100	507	8		
			493	7		
			211	6		
			0	0		
			0	0		
			0	0		
			0	0		
			0	0		

ALL WAY STOP WARRANT

LOCATION: Fairmont, MN				
COUNTY:				
REF. POINT:		Speed	Approach Description	Lanes Entering Intersection
DATE: 3/4/2024		30	Major App1: Blue Earth Ave EB	2
		30	Major App3: Blue Earth Ave WB	2
OPERATOR:		30	Minor App2: Grant St NB	1
		30	Minor App4: Grant St SB	1
0.70 FACTOR USED?	No			

					300	200	
	MAJOR	MAJOR	MINOR	MINOR	MAJOR TOTAL	MINOR TOTAL	WARRANT
HOUR	APP. 1	APP. 3	APP. 2	APP. 4	Σ (APP. 1 & APP. 3)	APP. 2 + APP. 4	MET
0:00 - 1:00							
1:00 - 2:00							
2:00 - 3:00							
3:00 - 4:00							
4:00 - 5:00							
5:00 - 6:00							
6:00 - 7:00	64	56	4	3	120	7	/
7:00 - 8:00	159	175	7	7	334	14	X/
8:00 - 9:00	157	198	8	3	355	11	X/
9:00 - 10:00	160	190	4	4	350	8	X/
10:00 - 11:00	180	198	6	2	378	8	X/
11:00 - 12:00	238	219	6	7	457	13	X/
12:00 - 13:00	299	316	9	6	615	15	X/
13:00 - 14:00	199	259	7	7	458	14	X/
14:00 - 15:00	211	218	6	6	429	12	X/
15:00 - 16:00	179	246	9	3	425	12	X/
16:00 - 17:00	239	268	5	8	507	13	X/
17:00 - 18:00	243	250	7	5	493	12	X/
18:00 - 19:00	42	169	1	6	211	7	/
19:00 - 20:00							
20:00 - 21:00							
21:00 - 22:00							
22:00 - 23:00							
23:00 - 24:00							
		Met (Hr)	Required (Hr)			9 H e
Allway Stop W	arrant:	0	8		Not satisfied		

REMARKS:

SIGNAL WARRANTS ANALYSIS Blue Earth Ave and State St

Minor Rights Excluded

	— · · · · · · · · · · · · · · · · · · ·					ciuueu				
	Fairmont, MN	N								
COUNTY:				1	A	D			1 I. (
REF. POINT:			Speed			Description		Lanes Ente	ring Intersection	
DATE:	2/3/2025		30	Major App1:	State St NB				2	
			30	Major App3:	State St SB				2	
OPERATOR:			30	Minor App2:	Blue Earth A			2		
			30	Minor App4:	Blue Earth A	Ave WB			2	
0.70 FACTOR US		No								
POPULATION <	POPULATION < 10,000? No									
USE 56% THRESHOLD?										
THRESHOLDS 1A/1B:				600/900			200/100	200/100		
	MAJOR	MAJOR	TOTAL	MAJOR	MINOR	MINOR 2	MINOR	MINOR 4	MET SAME	
HOUR	APP. 1	APP. 3	1+3	1A/1B	APP. 2	1A/1B	APP. 4	1A/1B	1A/1B	
0:00 - 1:00			0	/		/		/	1	
1:00 - 2:00			0	1		/		/	1	
2:00 - 3:00			0	/		/		/	1	
3:00 - 4:00			0	/		/		/	1	
4:00 - 5:00			0	1		/		/	1	
5:00 - 6:00			0	/		/		/	1	
6:00 - 7:00	145	140	285	/	61	/	50	/	1	
7:00 - 8:00	323	368	691	X/	138	/X	132	/X	1	
8:00 - 9:00	328	344	672	X/	120	/X	131	/X	1	
9:00 - 10:00	283	302	585	/	116	/X	119	/X	1	
10:00 - 11:00	302	419	721	X/	118	/X	107	/X	1	
11:00 - 12:00	362	375	737	X/	184	/X	144	/X	1	
12:00 - 13:00	390	485	875	X/	203	X/X	163	/X	X/	
13:00 - 14:00	381	467	848	X/	186	/X	142	/X	1	
14:00 - 15:00	342	435	777	X/	161	/X	143	/X	1	
15:00 - 16:00	479	468	947	X/X	188	/X	152	/X	/X	
16:00 - 17:00	475	545	1020	X/X	186	/X	155	/X	/X	
17:00 - 18:00	396	540	936	X/X	176	/X	147	/X	/X	
18:00 - 19:00	227	465	692	X/	108	/X	108	/X	1	
19:00 - 20:00			0	/		/		/	1	
20:00 - 21:00			0	/		/		/	1	
21:00 - 22:00			0	/		/		/	1	
22:00 - 23:00			0	/		/		/	1	
23:00 - 24:00			0	/		/		/	1	
	Met (Hr)	Required (I	Hr)							
Warrant 1A	1	8		Not satisfied						
Warrant 1B	3	8		Not satisfied						
Warrant 2	0	4		Not satisfied						
Warrant 3	0	1		Not satisfied						
Warrant 7	8	8		Satisfied, chec	k accident	record				

LOCATION COUNTY		ont, MN									
REF. POINT				Speed		Approach	n Description			Lanes	
DATE		3/2025		30	Major App1:	State St NB				2	
			-	30	Major App3:	State St SB	3			2	
OPERATOR	:			30	Minor App2:	Blue Earth	Ave EB			2	
				30	Minor App4:	Blue Earth	Ave WB			2	
0.70 FACTOR U	ISED?		No								
POPULATION <	,		No								
EXISTING SIG	SNAL ?		No								
Minor Street - High Volume Approach - VPH	 700 600 500 400 300 200 					///					
Street	100 - 0 -										
or	-	00	400	600	800	1000	1200	1400	1600	1800	
Mir	Major Street - Total of Both Approaches - VPH										

Figure 1. Four Hour and Peak Hour Warrant Analysis Note: For data points outside the graph range, check the minor street volume against the lower thresholds

	Warrant Cr	Actual Hourly Count		
Major	Warrant 2, I	Warrant 3, Peak-ho	Major	Actual Hourly Count
200			0	0
300	590		0	0
400	530	725	0	0
500	460	665	0	0
600	390	600	0	0
700	330	540	0	0
800	280	480	285	61
900	235	425	691	138
1000	195	375	672	131
1100	165	330	585	119
1200	135	285	721	118
1300	115	250	737	184
1400	115	220	875	203
1500	115	187	848	186
1600	115	165	777	161
1700	115	150	947	188
1800	115	150	1020	186
			936	176
			692	108
			0	0
			0	0
			0	0
			0	0
			0	0

ALL WAY STOP WARRANT

LOCATION: Fairmont, MN	١			
COUNTY:				
REF. POINT:		Speed	Approach Description	Lanes Entering Intersection
DATE: 4/9/2024		30	Major App1: State St NB	2
		30	Major App3: State St SB	2
OPERATOR:		30	Minor App2: Blue Earth Ave EB	2
		30	Minor App4: Blue Earth Ave WB	2
0.70 FACTOR USED?	No			

					300	200	
	MAJOR	MAJOR	MINOR	MINOR	MAJOR TOTAL	MINOR TOTAL	WARRANT
HOUR	APP. 1	APP. 3	APP. 2	APP. 4	Σ (APP. 1 & APP. 3)	APP. 2 + APP. 4	MET
0:00 - 1:00							
1:00 - 2:00							
2:00 - 3:00							
3:00 - 4:00							
4:00 - 5:00							
5:00 - 6:00							
6:00 - 7:00	145	140	61	50	285	111	/
7:00 - 8:00	323	368	138	132	691	270	X/X
8:00 - 9:00	328	344	120	131	672	251	X/X
9:00 - 10:00	283	302	116	119	585	235	X/X
10:00 - 11:00	302	419	118	107	721	225	X/X
11:00 - 12:00	362	375	184	144	737	328	X/X
12:00 - 13:00	390	485	203	163	875	366	X/X
13:00 - 14:00	381	467	186	142	848	328	X/X
14:00 - 15:00	342	435	161	143	777	304	X/X
15:00 - 16:00	479	468	188	152	947	340	X/X
16:00 - 17:00	475	545	186	155	1020	341	X/X
17:00 - 18:00	396	540	176	147	936	323	X/X
18:00 - 19:00	227	465	108	108	692	216	X/X
19:00 - 20:00							
20:00 - 21:00							
21:00 - 22:00							
22:00 - 23:00							
23:00 - 24:00							
		Met (Hr)	Required (I	Hr)			. He
Allway Stop W	arrant:	12	8		Satisfied		

REMARKS:

Intersection: Blue Earth Ave and Fairview Ave

Statewide Averages based on 2018-2022 crashes

Crashes by Crash Severity	Intersection Characteristics		
Fatal (K)	0	Entering Volume	8,383
Serious Injury (A)	0	Environment	Urban
Minor Injury (B)	0	Lighting	Lit
Possible Injury (C)	1	Traffic Control	Thru-Stop
Property Damage (PDO)	0		
Total Crashes	1		

Annual crash cost = \$26,000

Statewide comparison = Urban, Thru/STOP

Total Crash Rate			Fatal & Serious Injury Crash Rate		
Observed	0.065		Observed	0.000	
Statewide Average	0.138		Statewide Average	0.350	
Critical Rate	0.420		Critical Rate	5.550	
Critical Index	0.15		Critical Index	0.00	

The observed crash rate is the number of crashes per million entering vehicles (MEV). The critical rate is a statistical comparison based on similar intersections statewide. An observed crash rate greater than the critical rate indicates that the intersection operates outside the expected, normal range. The critical index reports the magnitude of this difference (i.e. observed crash rate \div critical crash rate).

The observed total crash rate for this period is 0.07 per MEV; this is 85% below the critical rate. Based on similar statewide intersections, an additional 6 crashes over the five years would indicate this intersection operates outside the normal range.

The observed fatal and serious injury crash rate for this period is 0.00 per 100 MEV; this is 100% below the critical rate. The intersection operates within the normal range.

Intersection: Blue Earth Ave and Grant St

Statewide Averages based on 2018-2022 crashes

Crashes by Crash Severity	Intersection Characteristics		
Fatal (K)	0	Entering Volume	8,383
Serious Injury (A)	1	Environment	Urban
Minor Injury (B)	0	Lighting	Lit
Possible Injury (C)	0	Traffic Control	Thru-Stop
Property Damage (PDO)	0		
Total Crashes	1		

Annual crash cost = \$160,000

Statewide comparison = Urban, Thru/STOP

Total Crash Rate			Fatal & Serious Injury Crash Rate		
Observed	0.065		Observed	6.533	
Statewide Average	0.138		Statewide Average	0.350	
Critical Rate	0.420		Critical Rate	5.550	
Critical Index	0.15		Critical Index	1.18	

The observed crash rate is the number of crashes per million entering vehicles (MEV). The critical rate is a statistical comparison based on similar intersections statewide. An observed crash rate greater than the critical rate indicates that the intersection operates outside the expected, normal range. The critical index reports the magnitude of this difference (i.e. observed crash rate \div critical crash rate).

The observed total crash rate for this period is 0.07 per MEV; this is 85% below the critical rate. Based on similar statewide intersections, an additional 6 crashes over the five years would indicate this intersection operates outside the normal range.

The observed fatal and serious injury crash rate for this period is 6.53 per 100 MEV; this is 1.2 times the critical rate. This site may be a sustained severe crash location.

Intersection: Blue Earth Ave and Park St

Statewide Averages based on 2018-2022 crashes

Crashes by Crash Severity			Intersection Characteristics		
atal (K)	0		Entering Volume	8,392	
erious Injury (A)	0		Environment	Urban	
Minor Injury (B)	0		Lighting	Lit	
Possible Injury (C)	0		Traffic Control	Signal	
Property Damage (PDO)	8				
Total Crashes	8				

Annual crash cost = \$24,000

Statewide comparison = Signal, Low Volume (<=20K)

Total Crash Rate			Fatal & Serious Injury Crash Rate		
Observed	0.522		Observed	0.000	
Statewide Average	0.548		Statewide Average	1.024	
Critical Rate	1.070		Critical Rate	7.600	
Critical Index	0.49		Critical Index	0.00	

The observed crash rate is the number of crashes per million entering vehicles (MEV). The critical rate is a statistical comparison based on similar intersections statewide. An observed crash rate greater than the critical rate indicates that the intersection operates outside the expected, normal range. The critical index reports the magnitude of this difference (i.e. observed crash rate ÷ critical crash rate).

The observed total crash rate for this period is 0.52 per MEV; this is 51% below the critical rate. Based on similar statewide intersections, an additional 9 crashes over the five years would indicate this intersection operates outside the normal range.

The observed fatal and serious injury crash rate for this period is 0.00 per 100 MEV; this is 100% below the critical rate. The intersection operates within the normal range.

Intersection: Blue Earth Ave and Prairie Ave

Statewide Averages based on 2018-2022 crashes

Crashes by Crash Severity			Intersection Characteristics		
Fatal (K)	1		Entering Volume	10,443	
Serious Injury (A)	0		Environment	Urban	
Minor Injury (B)	1		Lighting	Lit	
Possible Injury (C)	0		Traffic Control	Signal	
Property Damage (PDO)	7				
Total Crashes	9				

Annual crash cost = \$391,000

Statewide comparison = Signal, Low Volume (<=20K)

Total Crash Rate			Fatal & Serious Injury Crash Rate		
Observed	0.472		Observed	5.244	
Statewide Average	0.548		Statewide Average	1.024	
Critical Rate	1.010		Critical Rate	6.620	
Critical Index	0.47		Critical Index	0.79	

The observed crash rate is the number of crashes per million entering vehicles (MEV). The critical rate is a statistical comparison based on similar intersections statewide. An observed crash rate greater than the critical rate indicates that the intersection operates outside the expected, normal range. The critical index reports the magnitude of this difference (i.e. observed crash rate ÷ critical crash rate).

The observed total crash rate for this period is 0.47 per MEV; this is 53% below the critical rate. Based on similar statewide intersections, an additional 11 crashes over the five years would indicate this intersection operates outside the normal range.

The observed fatal and serious injury crash rate for this period is 5.24 per 100 MEV; this is 21% below the critical rate. The intersection operates within the normal range.

Intersection: Blue Earth Ave and State St

Statewide Averages based on 2018-2022 crashes

Crashes by Crash Severity		Intersection Characteristics		
Fatal (K)	0	Entering Volume	17,920	
Serious Injury (A)	0	Environment	Urban	
Minor Injury (B)	3	Lighting	Lit	
Possible Injury (C)	3	Traffic Control	Signal	
Property Damage (PDO)	9			
Total Crashes	15			

Annual crash cost = \$255,000

Statewide comparison = Signal, Low Volume (<=20K)

Total Crash Rate		Fatal & Serious Injury Crash Rate	
Observed	0.458	Observed	0.000
Statewide Average	0.548	Statewide Average	1.024
Critical Rate	0.900	Critical Rate	4.820
Critical Index	0.51	Critical Index	0.00

The observed crash rate is the number of crashes per million entering vehicles (MEV). The critical rate is a statistical comparison based on similar intersections statewide. An observed crash rate greater than the critical rate indicates that the intersection operates outside the expected, normal range. The critical index reports the magnitude of this difference (i.e. observed crash rate ÷ critical crash rate).

The observed total crash rate for this period is 0.46 per MEV; this is 49% below the critical rate. Based on similar statewide intersections, an additional 15 crashes over the five years would indicate this intersection operates outside the normal range.

The observed fatal and serious injury crash rate for this period is 0.00 per 100 MEV; this is 100% below the critical rate. The intersection operates within the normal range.



	• • • • • •		
Prepared by:	Meeting Date:	Consent Agenda Item	Agenda Item #
Hannah Neusch, Water	02/10/2025	🛛 Regular Agenda Item	4.2
Resources Technician		Public Hearing	
Reviewed by:	Item: Presentatio	on on "LakeFest", a new cor	nmunity event
Pat Oman, Community	tentatively sched	uled for August 10, 2025	
Development Director			
Presented by:	Action Requested	d :	
Hannah Neusch, Water			
Resources Technician			
Vote Required:	Staff Recomment	ded Action:	
🛛 Simple Majority			
🔲 Two Thirds Vote	Board/Commission/Committee Recommendation:		
Roll Call			

REFERENCE AND BACKGROUND

In 2024, the City of Fairmont applied for and received a grant in the amount of \$8,000 for the installation of permanent art in public spaces (the "project").

The project is a series of prechosen manholes, storm drains, sidewalk squares, and areas near boat ramps, plus other paintable areas in public spaces, painted to represent Minnesota as a whole, and more specifically, Fairmont. Phrases that capture the essence of the project would be "The Lake Starts Here". Artists would be sourced from local schools, art teachers, and Imagine Martin; we already have strong interest from these organizations.

The goal of this project is to have members of the community, artists, and students installing murals to better educate the public that pollutants, which go into storm drains via storm water flow, are deposited nearly untreated into our lakes. Which, in turn, becomes the beginnings of our community's drinking water. We hope to bring a greater awareness regarding water quality and the impact to our drinking water source. This type of educational art installation will be impactful, long lasting, and will create organic conversations among family members, friends, and citizens around water quality, resulting in greater cognizance of what our community is doing now, and what we can do in the future to improve the quality of our drinking water and lakes.

The City has been working with Imagine Martin Artists on developing ideas for celebrating the installation of these paintings. We are excited to partner with Interlaken Heritage Days, as they are allowing us to install a piece of art during their annual celebration. However, during planning conversations we felt there should be a community event specifically focused on celebrating our lakes, while incorporating educational elements for the whole family from toddlers to grandparents. We have been working to create a community event which centers around the water quality art installations. Our hope is this event can remain dynamic but continue celebrating our lakes from year to year.

We have been in contact with multiple entities to entertain and educate a variety of age groups during this event (potential vendors include food trucks, a large sandpile for children, a bounce house, the Prairie Ecology bus, guided canoe rides, a raptor center presentation with live birds etc). We anticipate partnering with the Early Childhood Initiative, Martin County Library, Martin Soil and Water, and DNR if they are interested. This is not an exhaustive list, and some of these groups may not be available or may be out of budget.

We are very excited about this event and are excited to see the community celebrating our lakes!

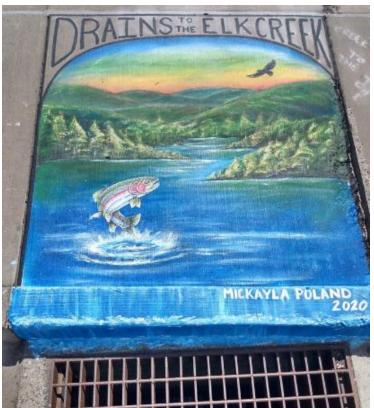
BUDGET IMPACT

\$3500.00 – Already in budget

SUPPORTING DATA/ATTACHMENTS

Examples of environmental art from other communities Example of completed environmental art in Fairmont

Artwork completed by other communities

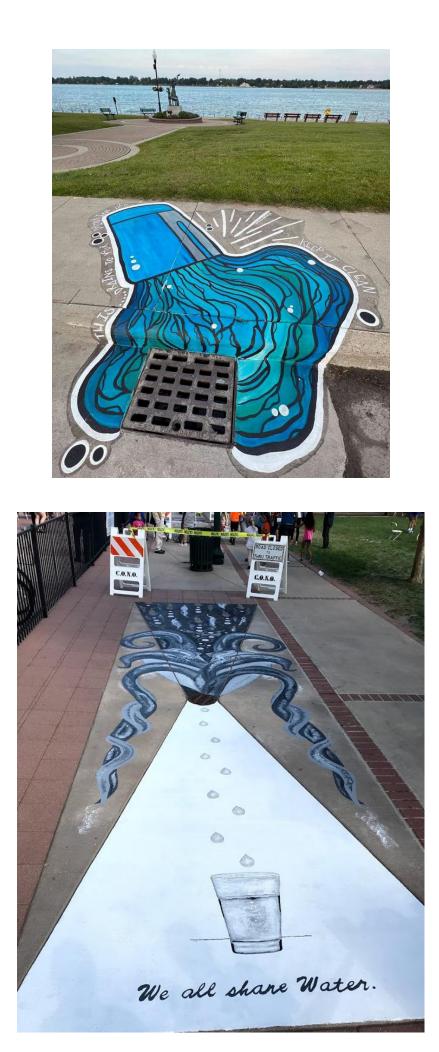
















Prepared by:	Meeting Date:	Consent Agenda Item	Agenda Item #
Hannah Neusch, Water	02/10/2025	🛛 Regular Agenda Item	4.3
Resources Technician		Public Hearing	
Reviewed by:	Item: Presentatio	on on "Prairie Walks", a nev	v series of public
Pat Oman, Community	events		
Development Director			
Presented by:	Action Requested	d:	
Hannah Neusch, Water			
Resources Technician			
Vote Required:	Staff Recommen	ded Action:	
Simple Majority			
🔲 Two Thirds Vote	Board/Commission/Committee Recommendation:		
Roll Call			

REFERENCE AND BACKGROUND

Fairmont is located in a unique area called the 'Prairie Pothole Region'. The Prairie Pothole Region is an ecological treasure that was historically one of the largest grassland-wetland ecosystems on earth. Its uniqueness lies in the millions of depressional wetlands that constitute one of the richest wetland systems in the world. The glacially formed "prairie potholes" and the surrounding grasslands are highly productive and provide a wide array of ecosystem services that benefit birds, wildlife, and people.

Due to the removal of the native prairie, we struggle with issues such as loss of habitat, decreased water storage, soil health concerns, and significant erosion issues-particularly on our lakeshores. Due to human habitation, it is unrealistic to expect full restoration of historical native prairies, however, we must do what we can, where we can.

The City of Fairmont and Martin Soil and Water Conservation District will co-host a series of three informal educational events called "Prairie Walks". These events will showcase a mature prairie in Spring, Summer, and Fall. Through engaging conversation, attendees will learn what plants and animals create a thriving prairie ecosystem, prairie management strategies and maintenance schedules, managing drainage and erosion issues, how to create habitat for birds and wildlife, and technical and potential financial resources available for prairie conversion and restoration. All of this will be achieved while walking though and interacting with a native prairie.

Attendees will be expected to walk up to one mile. Comfortable walking shoes and being prepared to stand for longer periods of time is important, camp chairs are welcome. This will be a family-friendly event. Watch for more information on these exciting events!!!

BUDGET IMPACT

\$300 – Already in budget

SUPPORTING DATA/ATTACHMENTS



Prepared by:	Meeting Date:	Consent Agenda Item	Agenda Item #
Betsy Steuber, City Clerk	02/10/2025	🛛 Regular Agenda Item	5
		Public Hearing	
Reviewed by:	Item: Public Discu	ussion/Comment	
Jeff O'Neill, Interim City			
Administrator			
Presented by:	Action Requested	d:	
Betsy Steuber, City Clerk			
Vote Required:	Staff Recommen	ded Action:	
□ Simple Majority			
🗌 Two Thirds Vote	Board/Commissi	on/Committee Recommen	dation:
Roll Call			

REFERENCE AND BACKGROUND

Prior to regular business, is there any public discussion/comment?

BUDGET IMPACT

SUPPORTING DATA/ATTACHMENTS



Prepared by:	Meeting Date:	🛛 Consent Agenda Item	Agenda Item #
Betsy Steuber, City Clerk	02/10/2025	Regular Agenda Item	6.A.1
		Public Hearing	
Reviewed by:	Item: Considerati	on of the City Council Minu	utes from the
Pat Oman, Community	Regular Meeting	held January 27, 2025	
Development Director			
Presented by:	Action Requested: Motion to Approve the City Council		
Betsy Steuber, City Clerk	Meeting Minutes from the Regular Meeting held January 27,		
	2025		
Vote Required:	Staff Recommended Action: Approval		
🛛 Simple Majority			
🔲 Two Thirds Vote	Board/Commission/Committee Recommendation:		
Roll Call			

REFERENCE AND BACKGROUND

BUDGET IMPACT

SUPPORTING DATA/ATTACHMENTS

City Council Meeting Minutes: Regular Meeting, January 27, 2025

City of Fairmont 100 Downtown Plaza Fairmont, MN 56031

City Council Minutes Regular Meeting		January 27, 2025 City Hall, 5:30 p.m.	
CALL TO ORDER	The Fairmont City Council met in regular session at the City Hall Council Chambers. Mayor Baarts called the meeting to order at 5:30 p.m.		
ROLL CALL	Council present:	Lee Baarts, Mayor Wayne Hasek, Councilmember James Kotewa, Councilmember Randy Lubenow, Councilmember Jay Maynard, Councilmember	
	Absent:	Britney Kawecki, Councilmember	
	Staff present:	Jeff O'Neill, Interim City Administrator Paul Hoye, Finance Director Michael Hunter, Chief of Police Pat Oman, Community Development Director Tyler Cowing, Civil Engineer Betsy Steuber, City Clerk Cara Brown, City Attorney, via telephone (Flaherty & Hood)	
PLEDGE OF ALLEGIANCE	The City Council and all present stood for the Pledge of Allegiance.		
MOMENT OF SILENCE	Mayor Baarts asked for a moment of silence to pay respect to US Border Patrol Agent Chris Maland and his family (Agent Maland was recently killed in the line of duty). Agent Maland was a 1999 graduate of Fairmont High School and has many friends and family in the area.		
APPROVAL OF AGENDA	Motion was made by Councilmember Maynard, seconded by Councilmember Hasek to approve the agenda as presented. All present voted in favor. Motion carried.		
ROTATING VOTES	Please note that votes taken by roll call are called by the City Clerk on a rotating basis; however, the written minutes list the Councilmembers in alphabetical order.		

RECOGNITION/ PRESENTATIONS Item 4.1	Mayor Baarts proclaimed the week of January 26, 2025 to February 1, 2025 as Catholic Schools Week in the City of Fairmont. Sarah Striemer, St. John Vianney Catholic School Principal, accepted the proclamation, thanked Council for their support and provided an update on various activities and events to be held during the commemorative week.
ltem 4.2	Mayor Baarts proclaimed Saturday, February 8, 2025 as Kids Against Hunger Day in the City of Fairmont. Karen Sandhurst, Chairperson for Kids Against Hunger – Fairmont Pack, accepted the proclamation and invited businesses and community members to become involved in the upcoming food pack.
ltem 4.3	Mayor Baarts recognized the following City Employees for their years of service: Shawn Schaefer, Water Department – 20 years; Todd Steuber, Public Works Department (Streets) – 20 years; and Tegan Quade, Police Department – 15 years.
ltem 4.4	Finance Director Hoye presented the 2024 Investment Report.
PUBLIC DISCUSSION/ COMMENT	Darlene Lutz, a Fairmont resident, questioned the necessity of the Community Center and urged Council to focus on attracting businesses and bringing employment to Fairmont.
	Terry Riggs, a Fairmont resident, utilized the public discussion/comment portion to encourage school administrations, teachers and parents to encourage youth to attend council meetings to spark interest and engagement in local government and community.
CONSENT AGENDA	 Mayor Baarts introduced the consent agenda items as listed for consideration to be enacted by one motion unless requested that an item be removed and included under new business. Mayor Baarts reviewed the consent items, as follows: City Council Minutes from the Regular Meeting held January 13, 2025 Accounts Payable for January 2025 Temporary On-Sale Liquor License for the Martin County Chapter of Pheasants Forever on Saturday, May 3, 2025
	Motion was made by Councilmember Hasek, seconded by Councilmember Maynard to approve the consent agenda as presented. All present voted in favor. Motion carried.

NEW BUSINESS MOTION	Mayor Baarts recommended the following appointments to City Boa and Commissions for 2025:					
Item 9.A.1	Police Commission	John Korsmo				
	Park Board	Jane Kollofski & Craig Nelson				
	Public Utilities Commission	E. Hubble Werre				
	Planning Commission	Rin Porter				
	-					
	Board of Zoning Appeals	Adam Smith				
	Airport Board	Ron Lindberg				
	Econ. Dev. Authority	Michele Miller*				
	*fulfilling remaining term of Chant	till Kahler Royer, with term ending 06/30/25				
	Motion was made by Councilmemb					
	Councilmember Hasek to Approve	the 2025 Board and Commission				
	Appointments as Presented. All pre	esent voted in favor. Motion carried.				
RESOLUTION 2025-10 Item 9.A.2	Clerk Steuber introduced item 9.A.2 Applications for Special Assessmen					
Rem 5.A.2						
	-	deferrals will be governed under the Special Assessment Policy, adopted				
	November 18, 2024, and briefed Council on the policy guidelines for the hardship (seniors, disabled, or military) deferrals and the undeveloped or					
	•••					
	unimprovement property deferrals					
	Motion was made by Councilmemb	• •				
		e Resolution 2025-10: Approving the				
		ecial Assessment Deferrals. All present				
	voted in favor. Motion carried.					
MOTION	Motion was made by Councilmemb	er Maynard, seconded by				
Item 9.A.3	Councilmember Kotewa to Appoint	Councilmember Hasek to serve as the				
	Alternate Council Liaison for the Or	ne Watershed One Plan Policy				
	Committee. All present voted in fav	vor. Motion carried.				
RESOLUTION 2025-09	Engineer Cowing presented the 202	25 Improvement Program Engineering				
Item 9.B.1		truction Project (Bixby Road/CSAH 39				
	to Fairlakes Avenue). Engineer Cow					
		estimated costs, and sources of financing.				
	Mation was made by Councilmomber Maynard, seconded by					
	Motion was made by Councilmember Maynard, seconded by Councilmember Lubenow to Approve Resolution 2025-09: Receiving the					
	2025 Engineering Report and Calling for a Public Hearing on the 2025					
		Improvement Program to be held on February 24, 2025 at 5:30 pm in the Fairmont City Hall Council Chambers. All present voted in favor. Motion				
	-	s. An present voted in lavor. Motion				
	carried.					

STAFF/LIAISON REPORT

Interim O'Neill reported the following:Material separation work is being conducted at the Yard Waste Site in preparation for the upcoming burn in February.

- Lockridge Grindal Nauen submitted the sales tax exemption bill, House File # 209, relating to the material and construction costs of the wastewater treatment plant. O'Neill mentioned sales tax dollars under the bill would be retroactive to 2021, potentially providing a significant return to the City if sales tax is removed from the project's costs.

- O'Neill proposed holding monthly workshops the 4th Monday of each month at/around 3:00 pm. Council agreed, with the first workshop scheduled for Monday, February 24.

- Fairmont Hockey Association and City of Fairmont representatives recently met to discuss updating the Martin County Arena Agreement.

- Staff is creating a grant application profile that includes grants applied for, funded programs and projects, unfunded programs and projects, and available grant opportunities. This document aims to strategize resource allocation for acquiring grants and grant writing options.

- Three firms submitted applications for overall citywide engineering services and proposals for the Downtown Improvement Project. The RFP Review Team (Director York, Engineer Cowing, Councilmember Kawecki, Councilmember Kotewa & Interim O'Neill) will begin evaluation and scoring.

- Staff is continuing to work on the recodification of the City Charter and Code. This effort is important to ensure the charter and ordinance are consistent with each other, state statute, and City policies. The deadline for the first draft review is March 21st.

Councilmember Hasek gave an update to Council on the recent Public Utilities Commission meeting.

Councilmember Maynard updated Council on the Airport Master Plan and upcoming advisory group meeting.

Mayor Baarts suggested everyone check out the Visit Fairmont Facebook page for the "My Town" series, where Corey Hepola, a three-time Emmy Award winner, presents Fairmont, MN. ADJOURNMENT

Motion was made by Councilmember Kotewa, seconded by Councilmember Maynard, to adjourn the meeting, as there was no further business to come before the Council. All present voted in favor. Motion carried. The Fairmont City Council adjourned at 6:17 p.m.

ATTEST:

Lee C. Baarts, Mayor

Betsy Steuber, City Clerk



Prepared by:	Meeting Date:	🛛 Consent Agenda Item	-
Betsy Steuber, City Clerk	02/10/2025	Regular Agenda Item	6.A.2
		Public Hearing	
Reviewed by:	Item: Considerat	ion of the City Council Minເ	utes from the
Pat Oman, Community	Special Meeting I	neld January 15, 2025	
Development Director			
Presented by:	Action Requested: Motion to Approve the City Council		
Betsy Steuber, City Clerk	Meeting Minutes from the Special Meeting held January 15,		
	2025		
Vote Required:	Staff Recommen	ded Action: Approval	
🛛 Simple Majority			
🔲 Two Thirds Vote	Board/Commission/Committee Recommendation:		dation:
Roll Call			

REFERENCE AND BACKGROUND

BUDGET IMPACT

SUPPORTING DATA/ATTACHMENTS

City Council Meeting Minutes: Special Meeting, January 15, 2025

City of Fairmont 100 Downtown Plaza Fairmont, MN 56031

City Council Minutes Special Meeting		January 15, 2025 City Hall, 3:01 p.m.	
CALL TO ORDER	The Fairmont City Council met in special session at Fairmont City Hall in the Council Chambers. Mayor Baarts called the meeting to order at 3:01 p.m.		
ROLL CALL	Council present:	Lee Baarts, Mayor Wayne Hasek, Councilmember Britney Kawecki, Councilmember James Kotewa, Councilmember Randy Lubenow, Councilmember Jay Maynard, Councilmember	
	Staff present:	Jeff O'Neill, Interim City Administrator Michael Hunter, Police Chief	
	Also present:	Christina Petsoulis, City Attorney (Flaherty & Hood)	
PLEDGE OF ALLEGIANCE	The City Council and	all present stood for the Pledge of Allegiance.	
ROTATING VOTES		es taken by roll call are called on a rotating basis; n minutes list the Councilmembers in alphabetical	
APPROVAL OF AGENDA	Motion was made by Councilmember Maynard, seconded by Councilmember Hasek to approve the agenda as presented. All present voted in favor. Motion carried.		
MOTION Item 5a	Mayor Baarts stated the first item of business was a continuation of th agenda item from the December 17, 2024 special City Council meeting Preliminary Consideration of Allegations Against a City of Fairmont City Councilmember under Minnesota Statute § 13D.05, subd. 2(b), with th individual being Councilmember Britney Kawecki.		
		ecki requested this portion of the meeting pertaining ainst her be open to the public.	

Mayor Baarts recommended the following:

- Council discuss and specify the conduct that constitutes a violation of the Code of Conduct/Rules of Procedure
- Councilmember Kawecki or her representative should not participate in discussion, except to respond to allegations
- Any formal action on this agenda item should be through a motion and vote in open session

Mayor Baarts specified the allegations against Councilmember Kawecki:

- On and after August 31, 2024, Councilor Kawecki criticized City staff in emails and Facebook posts, showing hostile and abusive behavior, violating the City's policy and rules.
- Councilmember Kawecki's Facebook discussion on the City's complaint investigation may violate privacy laws.

Corey Genelin, attorney representing Councilmember Kawecki, responded to the allegations.

After a question/answer period, Council deliberated over the allegations against Councilmember Kawecki to determine the following:

- If further investigation is necessary
- If the actions were inappropriate
- Actions to take, as outlined
 - \circ Do nothing
 - Approve a Resolution of Censure
 - Issue a Letter of Censure
 - Issue a Directive to Councilmember Kawecki to refrain from hostile, harassing behavior
 - Remove Assignment from a Board or Commission
 - Request Councilmember Kawecki submit a written apology to the complainant and promise not to engage in communication with the complainant that violate Councilmember standards

After lengthy discussion, motion was made by Councilmember Lubenow, seconded by Councilmember Kotewa for the City Council to hereby issue a directive to Councilmember Kawecki to:

a) not engage in direct written communication with the complaint complainant unless directed by City Council to do so,b) draft and submit to complaint complainant written

communication apologizing for conduct towards the complainant.

After further discussion,	Councilmember	Lubenow	withdrew
his motion.			

Motion was made by Councilmember Lubenow, for the City Council to hereby issue a directive to Councilmember Kawecki to:

a) not engage in direct written communication with the complaint complainant unless directed by City Council to do so
b) draft and submit to complaint complainant written communication apologizing for conduct towards the complainant
c) there has been no findings of a code of conduct violation by Councilmember Kawecki

Councilmember Kotewa offered to second the motion if item c) would be amended to add **"at this time"** for the item to read:

c) there has been no findings of a code of conduct violation by Councilmember Kawecki **at this time.**

Councilmember Lubenow accepted the amendment change to his motion.

Mayor Baarts read the amended motion as follows: Motion was made by Councilmember Lubenow, for the City Council to hereby issue a directive to Councilmember Kawecki to:

a) not engage in direct written communication with the complaint complainant unless directed by City Council to do so
b) draft and submit to complaint complainant written communication apologizing for conduct towards the complainant c) that there has been no findings of a code of conduct violation by Councilmember Kawecki at this time

Mayor Baarts asked for a second. Motion was seconded by Councilmember Kotewa. On roll call, Councilmembers Hasek, Kotewa, Lubenow and Maynard voted in favor; Councilmember Kawecki abstained due to her involvement in the matter. Motion carried.

RECESS Council took a 5-minute recess at 5:00 pm

MOTION Item 5b Mayor Baarts moved to the next item of business: a continuation of the agenda item from the December 17, 2024 special City Council meeting of Preliminary Consideration of Allegations Against a City of Fairmont City Councilmember under Minnesota Statute § 13D.05, subd. 2(b), with the individual being Councilmember Wayne Hasek.

Councilmember Hasek requested this portion of the meeting pertaining to the allegations against him be open to the public.

Mayor Baarts recommended the following:

- Council discuss and specify the conduct that constitutes a violation of the Code of Conduct/Rules of Procedure
- Councilmember Hasek or his representative should not participate in discussion, except to respond to allegations
- Any formal action on this agenda item should be through a motion and vote in open session

Mayor Baarts specified the allegations against Councilmember Hasek:

• During a closed City Council meeting on November 14, 2024, Councilmember Hasek yelled across the City Council Chambers at Councilmember Kawecki.

Councilmember Hasek responded to the allegations against him.

After a question/answer period, council deliberated over the allegations against Councilmember Hasek to determine the following:

- If further investigation is necessary
- If the actions were inappropriate
- Actions to take, as outlined
 - Do nothing
 - Approve a Resolution of Censure
 - Issue a Letter of Censure
 - Issue a Directive to Councilmember Hasek to refrain from yelling or otherwise raising his voice during City Council meetings
 - o Remove Assignment from a Board or Commission
 - Request Councilmember Hasek submit a written apology to Councilmember Kawecki and former Councilmember Miller and promise not to engage in communication with them that violate Councilmember standards.

Motion was made by Councilmember Lubenow, for the City Council to hereby issue a directive to Councilmember Hasek to:

 a) refrain from raising his voice to other council members during council meetings b) draft and submit to former Councilmember Miller and
Councilmember Kawecki written communication apologizing for
his conduct at the November 14, 2024 meeting
c) that there has been no findings of a code of conduct violation
against Councilmember Hasek at this time

Councilmember Hasek suggested Council amend item b) to include **"Councilmember Lubenow"** for the item to read:

 b) draft and submit to former Councilmember Miller,
 Councilmember Kawecki, and Councilmember Lubenow written communication apologizing for his conduct at the November 14,
 2024 meeting

Councilmember Lubenow accepted the amendment change to his motion.

Mayor Baarts read the amended motion as follows: Motion was made by Councilmember Lubenow, for the City Council to hereby issue a directive to Councilmember Hasek to:

a) refrain from raising his voice to other council members during council meetings

b) draft and submit to former Councilmember Miller,

Councilmember Kawecki, and Councilmember Lubenow written communication apologizing for his conduct at the November 14, 2024 meeting

c) that there has been no findings of a code of conduct violation against Councilmember Hasek at this time

Mayor Baarts asked for a second. Motion was seconded by Councilmember Kotewa. On roll call, Councilmembers Kawecki, Kotewa, Lubenow and Maynard voted in favor; Councilmember Hasek abstained due to his involvement in the matter. Motion carried.

Mayor Baarts moved to the next item of business: a continuation of the agenda item from the December 17, 2024 special City Council meeting of Preliminary Consideration of Allegations Against a City of Fairmont City Councilmember under Minnesota Statute § 13D.05, subd. 2(b), with the individual being Councilmember Jay Maynard.

Councilmember Maynard requested this portion of the meeting pertaining to the allegations against him be open to the public.

MOTION Item 5c Mayor Baarts recommended the following:

- Council discuss and specify the conduct that constitutes a violation of the Code of Conduct/Rules of Procedure
- Councilmember Maynard or his representative should not participate in discussion, except to respond to allegations
- Any formal action on this agenda item should be through a motion and vote in open session

Mayor Baarts specified the allegations against Councilmember Maynard:

 During a closed City Council meeting on November 14, 2024, Councilmember Maynard, who was sitting one chair away from Councilmember Kawecki in the City Council chambers, leaned towards Councilmember Kawecki and started yelling accusation at her. Councilmember Maynard also leaned toward Councilmember Miller and yelled at her.

Councilmember Maynard responded to the allegations against him.

After a question/answer period, council deliberated over the allegations against Councilmember Maynard to determine the following:

- If further investigation is necessary
- If the actions were inappropriate
- Actions to take, as outlined
 - Do nothing
 - Approve a Resolution of Censure
 - Issue a Letter of Censure
 - Issue a Directive to Councilmember Maynard to refrain from yelling or otherwise raising his voice during City Council meetings
 - Remove Assignment from a Board or Commission
 - Request Councilmember Maynard submit a written apology to Councilmember Kawecki and former Councilmember Miller apologizing for his conduct on November 14, 2024 and promise to not engage in any communication with them that violate Councilmember Standards

Motion was made by Councilmember Kotewa, for the City Council to hereby issue a directive to Councilmember Maynard to:

a) refrain from raising his voice to other council members during council meetings

b) draft and submit to former Councilmember Miller,
Councilmember Kawecki, and Charter Commission Member
Robynn Buhmann written communication apologizing for his
conduct at the November 14, 2024 meeting and Charter meeting
(respectively)

c) that there has been no findings of a code of conduct violation against Councilmember Maynard

Councilmember Lubenow suggested to amend item a) to add "engaging in conduct perceived as physically aggressive" for the item to read:

a) refrain from raising his voice or **engaging in conduct perceived as physically aggressive** to other council members during council meetings

Councilmember Kotewa accepted the amendment change to his motion and also asked that **"other City Boards and Commissions"** be added to item a) and that "at this time" be removed from item c).

Mayor Baarts read the amended motion as follows: Motion was made by Councilmember Kotewa, for the City Council to hereby issue a directive to Councilmember Maynard to:

a) refrain from raising his voice or engaging in conduct perceived as physically aggressive to other council members during council meetings and other City Boards and Commissions b) draft and submit to former Councilmember Miller, Councilmember Kawecki, and Charter Commission Member Robynn Buhmann written communication apologizing for his conduct at the November 14, 2024 meeting and Charter meeting (respectively)

c) that there has been no findings of a code of conduct violation against Councilmember Maynard

Mayor Baarts asked for a second. Motion was seconded by Councilmember Lubenow. On roll call, Councilmembers Hasek, Kawecki, Kotewa, and Maynard voted in favor; Councilmember Maynard abstained due to his involvement in the matter. Motion carried.

MOTIONMayor Baarts moved to the next item of business: a continuation of the
agenda item from the December 17, 2024 special City Council meeting of
Preliminary Consideration of Allegations Against a City of Fairmont City
Councilmember under Minnesota Statute § 13D.05, subd. 2(b), with the
individual being Councilmember Wayne Hasek.

Councilmember Hasek requested this portion of the meeting pertaining to the allegations against him be open to the public.

Mayor Baarts recommended the following:

- Council discuss and specify the conduct that constitutes a violation of the Code of Conduct/Rules of Procedure
- Councilmember Hasek or his representative should not participate in discussion, except to respond to allegations
- Any formal action on this agenda item should be through a motion and vote in open session

Mayor Baarts specified the allegations against Councilmember Hasek:

• Councilmember Hasek impermissibly and without City Council authority directed a former City Administrator to conduct City business.

Councilmember Hasek responded to the allegations against him.

After a question/answer period, council deliberated over the allegations against Councilmember Hasek to determine the following:

- If further investigation is necessary
- If the actions were inappropriate
- Actions to take, as outlined
 - Do nothing
 - Approve a Resolution of Censure
 - Issue a Letter of Censure
 - Issue a Directive to Councilmember Hasek to refrain from directing City staff without authority from City Council
 - Remove Assignment from a Board or Commission
 - If the desire is more information, Interim City Administrator O'Neill consult with legal and take appropriate action to obtain further information on the allegations and that this agenda item be continued at a later date

After a lengthy discussion on what "to obtain further information" entails, Council was open to have closed session tapes available and a 3rd party investigator investigate the allegations.

Motion was made by Councilmember Kotewa, seconded by Councilmember Lubenow that City Administrator O'Neill consult with

	legal counsel and take any appropriate action to obtain further information on the allegations and draft and provide the subject of the allegations and any individual making the allegations at issue with any appropriate notice and that the meeting involving this agenda be continued at a future date, time, and location in the City Council Chambers. On roll call, Councilmembers, Kawecki, Kotewa, Lubenow and Maynard voted in favor; Councilmember Hasek abstained due to his involvement in the matter. Motion carried.
MOTION Item 5e	Mayor Baarts moved to the next item of business: a continuation of the agenda item from the December 17, 2024 special City Council meeting of Preliminary Consideration of Allegations Against a City of Fairmont City Councilmember under Minnesota Statute § 13D.05, subd. 2(b), with the individual being Councilmember Jay Maynard.
	pertaining to the allegations against him be open to the public.
	Mayor Baarts did not read through the procedures of this portion of the meeting noting them to be the same as the sessions prior.
	Mayor Baarts specified the allegations against Councilmember
	 Maynard: Councilmember Maynard impermissibly and without City Council authority directed a former City Administrator to conduct City business.
	Councilmember Maynard responded to the allegations against him.
	 After a question/answer period, council deliberated over the allegations against Councilmember Hasek to determine the following: If further investigation is necessary If the actions were inappropriate Actions to take, as outlined Do nothing Approve a Resolution of Censure Issue a Letter of Censure Issue a Directive to Councilmember Maynard to refrain from directing City staff without authority from City Council Remove Assignment from a Board or Commission If the desire is more information, Interim City Administrator O'Neill consult with legal and take appropriate action to obtain further information on

the allegations and that this agenda item be continued at a later date

Motion was made by Councilmember Kawecki, seconded by Councilmember Kotewa that City Administrator O'Neill consult with legal counsel and take any appropriate action to obtain further information on the allegations and draft and provide the subject of the allegations and any individual making the allegations at issue with any appropriate notice and that the meeting involving this agenda be continued at a future date, time, and location in the City Council Chambers. On roll call, Councilmembers Kawecki, Kotewa, and Lubenow voted in favor; Councilmember Hasek voted against; Councilmember Maynard abstained due to his involvement in the matter. Motion carried.

ADJOURNMENTMotion was made by Councilmember Maynard, seconded by
Councilmember Lubenow, to adjourn the special meeting, as there was
no further business to come before the Council. All present voted in
favor. Motion carried. The Fairmont City Council adjourned at 6:50 p.m.

ATTEST:

Lee C. Baarts, Mayor

Betsy Steuber, City Clerk



Prepared by:	Meeting Date:	🛛 Consent Agenda Item	Agenda Item #
Betsy Steuber, City Clerk	02/10/2025	🗌 Regular Agenda Item	6.C.1
		Public Hearing	
Reviewed by:	Item: Considerati	on of an Event Permit for t	he Fairmont City
Pat Oman, Community	Band – 2025 Ban	d Concerts	
Development Director			
Presented by:	Action Requested: Motion to Approve the Event Permit for		
Betsy Steuber, City Clerk	the Fairmont City Band to host Band Concerts at the Sylvania		
	Park Bandshell on June 10, June 17, June 24, July 4 and July 8,		
	2025		
Vote Required:	Staff Recommen	ded Action: Approval	
🛛 Simple Majority			
🔲 Two Thirds Vote	Board/Commission/Committee Recommendation:		
Roll Call			

REFERENCE AND BACKGROUND

The Fairmont City Band has made an application for an Event Permit to host band concerts at the Sylvania Park Bandshell on June 10, June 17, June 24, July 4, and July 8, 2025.

BUDGET IMPACT

SUPPORTING DATA/ATTACHMENTS

Event Permit



This form must be filed with the City at least thirty (30) days in advance of the event. The City will review the application in accordance with the permitting process outlined in the City Code. Chapter 18. Attach additional sheets, maps, etc. If necessary. For events which include overnight camping a separate addendum must be included with the event application.

Date:	21.2025		Permit Fee: \$15.	00
Event: <u>Ja</u>	contont City B	and Concerter		
Sponsoring e	entity: <u>Farniont</u> To Dearme Better	Cety Bard		
Address:	50 Entresser K	a, Jaernen	Emn. 560	31
Maximum es	stimated number of per	sons expected to attend a	at any one time:	
Event coordi		236.6523 Phone	4 507.848 -	1210
		g 645 E Spel E-mai		1.201
Name: 💋	1) Jan 1244 7 - 848 - 7361	Name_/		
	tenney Onlidea . Co	E-mail: Ing	ry 19 6450 800	al Cen
Event Start: Event End:	Day/Date <u>Tuesday</u> - Day/Date - So	- Jene 10, 17-1 24. Je	day Justay	_Time: <u>5 pm</u> _Time: <u>// pm</u>
Setup: Teardown:	Day/Date - Sour Day/Date Sour	Start tin		End Time: <u>B6 pan</u> End Time: <u>10 om</u>
			2	<u> </u>

1. Type and description of the event and a list of all activities to take place at the event.

2. Proposed location of event, including a site plan or diagram of the proposed area to be used showing the location of any barricades, perimeter/security fencing, fire extinguishers, safety or first aid stations, entertainment, stages, restrooms or portable toilets, parking areas, ingress and egress routes, signs, special lighting, trash containers and any other items related to the event.

the Sheller House tot a model Lee O

- 3. Will outside drinking water or waste collection systems be supplied? Yes: \times No If yes, supply public health plans, including the number of toilet facilities that will be available.
- 4. Will the event be providing: fire prevention, emergency medical service, security and severe weather shelter. ____ Yes; X No If yes, provide the written plans.
- 5. Will organizers allow outside food wagon/vendors at the event? \times Yes; No If yes, all food wagons/vendors must complete a Food Wagon/Vendor Permit and submit payment. Interlatin Herclage Dup Commutate Della bood - Developer
- 6. Will camping or temporary overnight lodging be included for the event? (allowed only at Cedar Creek Park and Winnebago Sports Complex): ____ Yes; Xo If yes, event coordinator must complete temporary overnight camping permit and submit payment.
- 7. Will the event be using any sound amplification, public address system or will there be any live performances of any music or musical instruments? \times Yes; No If yes, please describe: (provert Burd
- 8. Will the event restrict or alter normal parking, vehicular traffic or pedestrian traffic patterns? ____Yes; 🗶 No If yes, provide a detailed description of all public rights of way and private streets for which the

applicant requests the city to restrict or alter traffic flow. (Please attach a detailed map).

9. Will you be providing shuttle service? ____ Yes; 🗡 No If yes, provide offsite parking locations, shuttle routes, types of vehicles that will be used for shuttling passengers, hours of operation and frequency of shuttle service.

I affirm that I am authorized to execute this application on behalf of the applicant and that the statements contained therein are true and correct to the best of my knowledge. If the special event requires special services provided by the City of Fairmont, the applicant agrees to indemnify, defend and hold the City of Fairmont, its officials, employees, and agents harmless from any claim that arises in whole or in part out of the special event, except any claims arising solely out of the negligent acts or omissions of the City of Fairmont, its officials, employees and agents. The applicant agrees to pay all fees and meet all City Code requirements.

Signature Rence & Beeni AND Title Jaumost Coly Bard Date 1-2125

If you would like your event published on the City's website/Community Calendar, please indicate: X Yes; No

	- Office	Use Only	1.1.10.00
\$15.00 Fee Paid	Date: 1 23 25	Received by:	CK#1303
Requires Council Approval	Yes;No	Council Meeting Date:	Action:
City Administrator Approval	Yes	No	Date

Permit distribution:

- City
- Applicant
- Police Parks/Streets
- Other



Prepared by:	Meeting Date:	🛛 Consent Agenda Item	Agenda Item #
Betsy Steuber, City Clerk	02/10/2025	🗌 Regular Agenda Item	6.C.2
		Public Hearing	
Reviewed by:	Item: Considerati	on of an Event Permit for t	he Martin County
Pat Oman, Community	Library – Family S	ummer Shindig	
Development Director			
Presented by:	Action Requested: Motion to Approve the Event Permit for		
Betsy Steuber, City Clerk	the Martin County Library to Host the Library Family Summer		
	Shindig on August 6, 2025		
Vote Required:	Staff Recommended Action: Approval		
🛛 Simple Majority			
🔲 Two Thirds Vote	Board/Commission/Committee Recommendation:		
Roll Call			

REFERENCE AND BACKGROUND

The Martin County Library has made an application for an Event Permit to host a Library Family Summer Shindig on August 6, 2025.

BUDGET IMPACT

SUPPORTING DATA/ATTACHMENTS

Event Permit



This form must be filed with the City at least thirty (30) days in advance of the event. The City will review the application in accordance with the permitting process outlined in the City Code, Chapter 18. Attach additional sheets, maps, etc. if necessary. For events which include overnight camping a separate addendum must be included with the event application.

Date: 1-14-25	Permit Fee: \$15.00
Event: 11brary Family	Summer Shindin
Sponsoring entity:	Bunty Library
Address: 110 N. Parts St.	Fairmont, mN
Maximum estimated number of persons expecte	d to attend at any one time: $3DD +$
	1/11/15 07 Phone # US E-mail Christek C. Has 1, 15 MM 45
Cell#: 501-1848-5139	Name Chris Hasek Cell# 501-399-3886 =-mail: Scc. above
Event Start: Day/Date <u>Contesting</u> Event End: Day/Date <u>Aug to</u> Setup: Day/Date <u>Aug to</u> Teardown: Day/Date <u>Aug to</u>	Hy_1_6 2025 Time: $//Ann - 3rpn$ Time: $2pm$ Start time: $/0215h$ Start time: $2pm$ Start time: $2pm$ End Time: $3r30pm$
	list of all activities to take place at the event. <u>And Studic, balloons by Kev</u> in, then things still balling

2. Proposed location of event, including a site plan or diagram of the proposed area to be used showing the location of any barricades, perimeter/security fencing, fire extinguishers, safety or first aid stations, entertainment, stages, restrooms or portable toilets, parking areas, ingress and egress routes, signs, special lighting, trash containers and any other items related to the event. <u>IMAACH ME CVENT WIII HAKE PLACE Outside</u> <u>CINE TO THE CVENT WIII HAKE PLACE Outside</u> <u>CINE TO USE & DIDER OF ME TIBRATHE TO USE</u> <u>CINE TO USE & DIDER OF ME TIBRATHE TO USE</u> 3. Will outside drinking water or waste collection systems be supplied? X Yes; No If yes, supply public health plans, including the number of toilet facilities that will be available.

- Will the event be providing: fire prevention, emergency medical service, security and severe weather shelter. _____Yes; ____No If yes, provide the written plans.
- 5. Will organizers allow outside food wagon/vendors at the event? X Yes; No If yes, all food wagons/vendors must complete a Food Wagon/Vendor Permit and submit payment. Hizzk Banch, The Cup Truck, 4. 0'Secops
 6. Will camping or temperature submitted states to be back to be back
- 6. Will camping or temporary overnight lodging be included for the event? (allowed only at Cedar Creek Park and Winnebago Sports Complex): ____ Yes; ___ No If yes, event coordinator must complete temporary overnight camping permit and submit payment.
- 7. Will the event be using any sound amplification, public address system or will there be any live performances of any music or musical instruments? X Yes; No If yes, please describe: <u>There may be a mobile arms</u> <u>Pallov</u>).
- 8. Will the event restrict or alter normal parking, vehicular traffic or pedestrian traffic patterns?

If yes, provide a detailed description of all public rights of way and private streets for which the applicant requests the city to restrict or alter traffic flow. (Please attach a detailed map). Pitple hail haid hand time evossing the Streit on N taile last 9. Will you be providing shuttle service? Yes; X No Streit Street

Will you be providing shuttle service? Yes; X No
 If yes, provide offsite parking locations, shuttle routes, types of vehicles that will be used for shuttling passengers, hours of operation and frequency of shuttle service.

I affirm that I am authorized to execute this application on behalf of the applicant and that the statements contained struct therein are true and correct to the best of my knowledge. If the special event requires special services provided by the City of Fairmont, the applicant agrees to indemnify, defend and hold the City of Fairmont, its officials, employees, and agents harmless from any claim that arises in whole or in part out of the special event, except any claims arising solely out of the negligent acts or omissions of the City of Fairmont, its officials, employees and agents. The applicant agrees to pay all fees and meet all City Code requirements.

Jenniger propender _ Title Library Director _____ Date 1/14/25 Signature \

If you would like your event published on the City's website/Community Calendar, please indicate: X Yes; No

1	Office	Use Only 00	
Date: 127	25	Received by: 178	Task
Yes;	No	Council Meeting Date:	Action:
Yes		No	Date
	Yes;	Date: 27 25 Yes;No	Yes;No Council Meeting Date:

City

Applicant

Police

Parks/Streets

____ Other



Prepared by:	Meeting Date:	🛛 Consent Agenda Item	Agenda Item #
Betsy Steuber, City Clerk	02/10/2025	🗌 Regular Agenda Item	6.C.3
		Public Hearing	
Reviewed by:	Item: Considerati	on of the Renewal of the C	onsumption &
Pat Oman, Community	Display Permit fo	r the Chain of Lakes Yacht C	Club
Development Director			
Presented by:	Action Requested: Motion to Approve the Renewal of the		
Betsy Steuber, City Clerk	Consumption & Display Permit for the Chain of Lakes Yacht		
	Club		
Vote Required:	Staff Recommen	ded Action: Approval	
🛛 Simple Majority			
🔲 Two Thirds Vote	Board/Commission/Committee Recommendation:		
Roll Call			

REFERENCE AND BACKGROUND

The Chain of Lakes Yacht Club has applied to renew its Consumption & Display (Set-up) permit. The Yacht Club has completed all of the necessary paperwork and paid the appropriate fees.

BUDGET IMPACT

SUPPORTING DATA/ATTACHMENTS

Event Permit



Prepared by:	Meeting Date:	🛛 Consent Agenda Item	Agenda Item #
Betsy Steuber, City Clerk	02/10/2025	Regular Agenda Item	6.C.4
		Public Hearing	
Reviewed by:	Item: Considerati	on of an Event Permit for t	he Martin County
Pat Oman, Community	Chapter of Pheas	ants Forever	
Development Director			
Presented by:	Action Requested: Motion to Approve an Event Permit for the		
Betsy Steuber, City Clerk	Martin County Chapter of Pheasants Forever Youth Ice Fishing		
	Event on Saturday, February 15, 2025		
Vote Required:	Staff Recommended Action: Approval		
🛛 Simple Majority			
🛛 Two Thirds Vote	Board/Commission/Committee Recommendation:		
🗆 Roll Call			

REFERENCE AND BACKGROUND

Martin County Pheasants Forever made application for an Event Permit to host a Youth Ice Fishing Event on Saturday, February 15, 2025. The Gomsrud Park Shelter House will be used as the central location for the event.

BUDGET IMPACT

SUPPORTING DATA/ATTACHMENTS

Event Permit



This form must be filed with the City at least thirty (30) days in advance of the event. The City will review the application in accordance with the permitting process outlined in the City Code, Chapter 18. Attach additional sheets, maps, etc. if necessary. For events which include overnight camping a separate addendum must be included with the event application.

Date: 25 2025	Permit Fee: \$15	.00
Event: Youth Ice Fishing Sponsoring entity: Pheasants	g Event	
Sponsoring entity:	Threver	
Address:		
Maximum estimated number of persons	expected to attend at any one time:	100
Contact Info: 507 - 848-	Stevens 1016 Phone # ms_PFOGmE-mail	
Primary contacts (during event):	, com	
Name: Rick Stevens	Name	
Cell#: 507 848 1016	Cell#	
E-mail: Rick, Stevens, PF D Gmail. C	om E-mail:	
Event Start: Day/Date Fcb 15 202	5	_ Time: _ 7.00am
Event End: Day/Date Frais 2025	C to at the or	_ Time: <u>3:00 pm</u>
Setup: Day/Date 11	Start time:	_End Time:
Teardown: Day/Date	Start time: 300 pm	_ End Time. 4;00 P
1. Type and description of the even	nt and a list of all activities to take place	e at the event
Youth Fishing on	all 5 LaKES	

 Proposed location of event, including a site plan or diagram of the proposed area to be used showing the location of any barricades, perimeter/security fencing, fire extinguishers, safety or first aid stations, entertainment, stages, restrooms or portable toilets, parking areas, ingress and egress routes, signs, special lighting, trash containers and any other items related to the event.

Shelter house on The East End - formend (Auto)

- 3. Will outside drinking water or waste collection systems be supplied? _____Yes; X___No If yes, supply public health plans, including the number of toilet facilities that will be available.
- Will the event be providing: fire prevention, emergency medical service, security and severe weather shelter. <u>×</u> Yes; <u>No</u> will provide own If yes, provide the written plans.
- 5. Will organizers allow outside food wagon/vendors at the event? _____Yes; ____No If yes, all food wagons/vendors must complete a Food Wagon/Vendor Permit and submit payment.
- Will camping or temporary overnight lodging be included for the event? (allowed only at Cedar Creek Park and Winnebago Sports Complex): _____Yes; __X_No
 If yes, event coordinator must complete temporary overnight camping permit and submit payment.
- Will the event be using any sound amplification, public address system or will there be any live performances of any music or musical instruments? ____ Yes; _X_ No If yes, please describe:_____
- 8. Will the event restrict or alter normal parking, vehicular traffic or pedestrian traffic patterns?

If yes, provide a detailed description of all public rights of way and private streets for which the applicant requests the city to restrict or alter traffic flow. (Please attach a detailed map).

 Will you be providing shuttle service? _____Yes; ____ No If yes, provide offsite parking locations, shuttle routes, types of vehicles that will be used for shuttling passengers, hours of operation and frequency of shuttle service.

I affirm that I am authorized to execute this application on behalf of the applicant and that the statements contained therein are true and correct to the best of my knowledge. If the special event requires special services provided by the City of Fairmont, the applicant agrees to indemnify, defend and hold the City of Fairmont, its officials, employees, and agents harmless from any claim that arises in whole or in part out of the special event, except any claims arising solely out of the negligent acts or omissions of the City of Fairmont, its officials, employees and agents. The applicant agrees to pay all fees and meet all City Code requirements.

Signature Part

Title PF. Coraditation Youth Europate Feb 5 3025

If you would like your event published on the City's website/Community Calendar, please indicate: X Yes; No

/	Office	Use Only	0
\$15.00 Fee Paid 🗸	Date: 252025	Received by:	Ye (ad
Requires Council Approval	Yes;No	Council Meeting Date:	Action:
City Administrator Approval	Yes	No	Date

Permit distribution:

____ City

____ Applicant Police

Police Parks/Streets

Other



Prepared by:	Meeting Date:	Consent Agenda Item	Agenda Item #			
Rachel Viesselman, Human	02/10/2025	🛛 Regular Agenda Item	9.A.1			
Resources Manager	Public Hearing					
Reviewed by:	Item: Considerati	on to Approve a Bone Mar	row/Organ			
Jeff O'Neill, Interim City	Donation Leave Policy					
Administrator						
Presented by:	Action Requested: Motion to Adopt a Bone Marrow/					
Rachel Viesselman, Human	Organ Donation Leave" Policy, as Proposed					
Resources Manager						
Vote Required:	Staff Recommended Action: Approval					
🛛 Simple Majority						
🔲 Two-Thirds Vote	Board/Commission/Committee Recommendation:					
Roll Call						

REFERENCE AND BACKGROUND

Per MN Statutes (§181.945 and §181.9456), an employer with 20 or more employees must grant paid leaves of absence to an employee who seeks to undergo a medical procedure to donate bone marrow or to donate an organ or partial organ. The length of the leave is determined by the employee, but may not exceed 40 work hours unless agreed to by the employer. The 40 hours is over and above the amount of time the employee has accrued/earned. The employer may require a physician's verification of the purpose and length of each leave requested to donate bone marrow or an organ. If there is medical determination the employee does not qualify as donor, the paid leave of absence granted to the employee prior to that medical determination is not forfeited. To qualify, an employee must work an average of 20 hours or more per week. This law does not affect an employee's rights regarding any other employment benefit. An employer cannot retaliate against an employee for requesting or obtaining a leave of absence for bone marrow or organ donation.

BUDGET IMPACT

Impact is expected to be minimal. The City is legally required to provide a maximum of 40 hours of paid leave to a qualifying employee for each qualifying instance. This would be paid at the employee's base rate of pay.

SUPPORTING DATA/ATTACHMENTS

Proposed policy: Third-party HR consulting firm Abdo recommended adding a formal policy to the City of Fairmont's personnel handbook to address these statutes. The League of MN Cities had a sample policy available which was used as a model when developing the City's policy.

Bone Marrow/Organ Donation Leave

Last revised: February 10, 2025

Employees working an average of 20 or more hours per week may take paid leave not to exceed 40 hours (unless agreed to by the City) to undergo medical procedures to donate bone marrow or an organ, including a partial organ. The 40 hours is over and above the amount of paid time the employee has accrued/earned.

In order for the leave to be approved, the City may require a physician's verification of the purpose and length of the leave requested to donate bone marrow or an organ. If there is a medical determination that the employee does not qualify as a bone marrow or organ donor, the paid leave of absence granted to the employee prior to that medical determination is not forfeited.

The City shall not discharge, discipline, penalize, interfere with, or otherwise retaliate or discriminate against an employee for asserting bone marrow or organ donation leave rights or remedies. Furthermore, this policy does not affect an employee's rights regarding any other employment benefit.



Prepared by:	Meeting Date:	🛛 Consent Agenda Item	Agenda Item #		
Rachel Viesselman, Human	02/10/2025 🛛 Regular Agenda Item 9.A.2				
Resources Manager	Public Hearing				
Reviewed by:	Item: Considerati	on to Update the City of Fa	irmont's Equal		
Jeff O'Neill, Interim City	Employment Opportunity Policy/Statement				
Administrator					
Presented by:	Action Requested: Motion to Update the City of				
Rachel Viesselman, Human	Fairmont's Current Equal Employment Opportunity (EEO)				
Resources Manager	Policy/Statement, as Proposed				
Vote Required:	Staff Recommen	ded Action: Approval			
🛛 Simple Majority					
🔲 Two-Thirds Vote	Board/Commission/Committee Recommendation:				
Roll Call					

REFERENCE AND BACKGROUND

Effective February 1, 2023, Minnesota's CROWN Act clarifies that prohibited racial discrimination includes discrimination on the basis of natural hair characteristics and styles such as braids, locs, and twists. The City's current Equal Employment Opportunity (EEO) policy must therefore be updated to reflect the CROWN Act. The added verbiage is outlined below in bold font.

The City of Fairmont is committed to providing equal opportunity in all areas of employment, including but not limited to recruitment, hiring, demotion, promotion, transfer, selection, lay-off, disciplinary action, termination, compensation, and selection for training. The City will not discriminate against any employee or job applicant on the basis of race (including traits associated with race which include but are not limited to hair texture and hair styles such as braids, locs, and twists), color, creed, religion, national origin, ancestry, sex, sexual orientation, gender identity or gender expression, disability, age, marital status, genetic information, status with regard to public assistance, veteran status, familial status, or membership on a human rights commission.

BUDGET IMPACT

SUPPORTING DATA/ATTACHMENTS

Proposed policy: Third-party HR consulting firm Abdo recommended updating the City of Fairmont's EEO statement per the CROWN Act. The League of MN Cities had a sample policy available which was used as a model when developing the City's above policy.

Equal Employment Opportunity Policy Statement

Last revised: February 10, 2025

The City of Fairmont is committed to providing equal opportunity in all areas of employment, including but not limited to recruitment, hiring, demotion, promotion, transfer, selection, lay-off, disciplinary action, termination, compensation, and selection for training. The City will not discriminate against any employee or job applicant on the basis of race (including traits associated with race which include but are not limited to hair texture and hair styles such as braids, locs, and twists), color, creed, religion, national origin, ancestry, sex, sexual orientation, gender identity or gender expression, disability, age, marital status, genetic information, status with regard to public assistance, veteran status, familial status, or membership on a local human rights commission.



Prepared by:	Meeting Date:	Consent Agenda Item	Agenda Item #			
Rachel Viesselman, Human	02/10/2025	🛛 Regular Agenda Item	9.A.3			
Resources Manager	Public Hearing					
Reviewed by:	Item: Considerati	on to Adopt a School Confe	erence and			
Jeff O'Neill, Interim City	Activities Leave Policy					
Administrator						
Presented by:	Action Requested: Motion to Adopt a School Conference					
Rachel Viesselman, Human	and Activities Lea	ve Policy, as Proposed				
Resources Manager						
Vote Required:	Staff Recommen	ded Action: Approval				
🛛 Simple Majority						
🛛 Two-Thirds Vote	Board/Commission/Committee Recommendation:					
Roll Call						

REFERENCE AND BACKGROUND

Per MN Statute (§181.9412), a city with one or more employees must grant up to a total of 16 hours of unpaid leave during any 12-month period to attend school conferences or school-related activities related to the employee's child, provided the conference or activity cannot be scheduled during non-work hours.

BUDGET IMPACT

SUPPORTING DATA/ATTACHMENTS

Proposed policy: Third-party HR consulting firm Abdo recommended adding a formal policy to the City of Fairmont's personnel handbook to address this statute. The League of MN Cities had a sample policy available which was used as a model when developing the City's policy.

School Conference and Activities Leave

Last revised: February 10, 2025

Any employee may take unpaid leave for up to a total of 16 hours during any 12-month period to attend school conferences or classroom activities related to the employee's child (under 18 or under 20 and still attending secondary school), provided the conference or classroom activities cannot be scheduled during non-work hours. When the leave cannot be scheduled during non-work hours and the need for the leave is foreseeable, the employee must provide reasonable prior notice of the leave and make a reasonable effort to schedule the leave so as not to unduly disrupt the City's operations. The employee may use vacation leave for this absence but are not required to do so.



Prepared by:	Meeting Date:	Consent Agenda Item	Agenda Item #		
Rachel Viesselman, Human	02/10/2025	🛛 Regular Agenda Item	9.A.4		
Resources Manager		Public Hearing			
Reviewed by:	Item: Considerati	on of the 2025 Pay Equity (Compliance Report		
Jeff O'Neill, Interim					
City Administrator					
Presented by:	Action Requested: Motion to Approve the 2025 Pay Equity				
Rachel Viesselman,	Compliance Report				
Resources Manager					
Vote Required:	Staff Recommen	ded Action: Approval			
🛛 Simple Majority					
🔲 Two-Thirds Vote	Board/Commissi	on/Committee Recommen	dation:		
Roll Cal					

REFERENCE AND BACKGROUND

The Local Government Pay Equity Act, M.S. 471.991-471.999 and Minnesota Rules, Chapter 3920 require local government jurisdictions to submit a pay equity report to the State of Minnesota every three years. The purpose of this report is to ensure that all local government jurisdictions eliminate any gender-based wage inequities within their compensation plan. The attached 2025 Compliance Report shows that the City of Fairmont is in compliance with the Local Government Pay Equity Act.

BUDGET IMPACT



Compliance Report

Jurisdiction: Fairmont

100 Downtown Plaza

Report Year: 2025 Case: 3 - 2025 DATA (Shared (Jur and MMB))

Fairmont, MN 56031

Contact: Paul Hoye

Phone: (507) 238-3934

E-Mail: phoye@fairmont.org

The statistical analysis, salary range and exceptional service pay test results are shown below. Part I is general information from your pay equity report data. Parts II, III and IV give you the test results.

For more detail on each test, refer to the Guide to Pay Equity Compliance and Computer Reports.

I. GENERAL JOB CLASS INFORMATION

	Male Classes	Female Classes	Balanced Classes	All Job Classes
# Job Classes	39	9	2	50
# Employees	74	10	6	90
Avg. Max Monthly Pay per employee	8240.09	7144.64		8039.48

II. STATISTICAL ANALYSIS TEST

A. Underpayment Ratio = 101.5385 *		
	Male Classes	Female Classes
a. # At or above Predicted Pay	17	4
b. # Below Predicted Pay	22	5
c. TOTAL	39	9
d. % Below Predicted Pay (b divided by c = d)	56.41	55.56

*(Result is % of male classes below predicted pay divided by % of female classes below predicted pay.)

B. T-test Results	
Degrees of Freedom (DF) = 82	Value of T = 1.844
a. Avg. diff. in pay from predicted pay for male jobs = 36	

b. Avg. diff. in pay from predicted pay for female jobs = -200

III. SALARY RANGE TEST = 100.00 (Result is A divided by B)

A. Avg. # of years to max salary for male jobs = 10.00B. Avg. # of years to max salary for female jobs = 10.00

IV. EXCEPTIONAL SERVICE PAY TEST = 0.00 (Result is B divided by A)

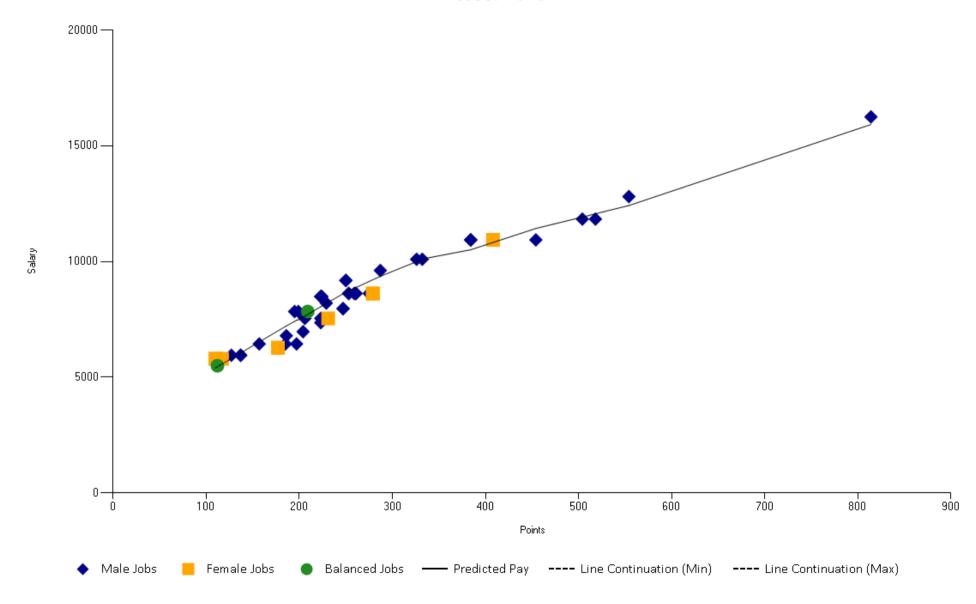
A. % of male classes receiving ESP = 0.00 *

B. % of female classes receiving ESP = 0.00

*(If 20% or less, test result will be 0.00)



Predicted Pay Report for: Fairmont Case: 2025 DATA





Predicted Pay Report for: Fairmont

Case: 2025 DATA

					Cube.		•			
Job Nbr	Job Title	Nbr Males	Nbr Females	Non- Binary	Total Nbr	Job Type	Job Points	Max Mo Salary	Predicted Pay	Pay Difference
1	Administrative Asst and Permit	0	1	0	1	Female	110	5796.8900	5401.3455	395.5445
2	Utility Billing Customer Servi	0	1	0	1	Female	110	5796.8900	5401.3455	395.5445
3	Liquor Store Clerk/Stock	1	1	0	2	Balanced	112	5493.6100	5448.4723	45.1377
4	Records and Evidence Tech/Poli	0	2	0	2	Female	117	5796.8900	5567.9723	228.9177
5	Park Maintenance Worker	7	0	0	7	Male	127	5947.6600	5806.9723	140.6877
5	Street Light Equipment Op	2	0	0	2	Male	137	5947.6600	6046.8138	-99.1538
7	Pool Operations/Bldg Maint Tec	1	0	0	1	Male	137	5947.6600	6046.8138	-99.1538
3	Heavy Equipment Operator	5	0	0	5	Male	157	6436.3600	6524.8138	-88.4538
)	Accounting Clerk	0	1	0	1	Female	177	6273.4600	7002.8137	-729.3537
LO	Utility Billing Accounting Cle	0	1	0	1	Female	177	6273.4600	7002.8137	-729.3537
1	Mechanic	2	0	0	2	Male	185	6436.3600	7189.8720	-753.5120
.2	Liquor Store Asst Manager	1	0	0	1	Male	186	6791.6300	7214.0287	-422.3987
.3	Wastewater Op & Maint/Lab Tech	4	0	0	4	Male	195	7838.3600	7412.6629	425.6971
.4	Forester	1	0	0	1	Male	197	6436.3600	7458.9395	-1022.579
.5	Water Plant Mechanic	4	0	0	4	Male	199	7838.3600	7478.1134	360.2466
6	Engineering Tech I	1	0	0	1	Male	204	6964.9300	7598.7050	-633.7750
.7	Park Foreman	1	0	0	1	Male	206	7542.0200	7638.6621	-96.6421
.8	Water Plant Operator	3	1	0	4	Balanced	209	7838.3600	7716.6202	121.7398
.9	Applications and Technology Sp	1	0	0	1	Male	223	7354.8500	8046.6518	-691.8018
0	Lineman	4	0	0	4	Male	223	8484.7700	8046.6518	438.1182
1	Street Crew Foreman	1	0	0	1	Male	223	7542.0200	8046.6518	-504.6318
22	Utility Technician	1	0	0	1	Male	223	8484.7700	8046.6518	438.1182
.3	Wastewater Collections Foreman	1	0	0	1	Male	224	8484.7700	8069.7433	415.0267
24	Water Maintenance Foreman	1	0	0	1	Male	224	8484.7700	8069.7433	415.0267
5	Patrol Officer	9	2	0	11	Male	229	8202.2900	8193.3711	8.9189
6	Engineering Tech II	0	1	0	1	Female	231	7542.0200	8239.1632	-697.1432
7	Planning Technician	1	0	0	1	Male	247	7963.1400	8604.6969	-641.5569
8	Accountant	1	0	0	1	Male	247	7963.1400	8604.6969	-641.5569
9	Master Electrician	1	0	0	1	Male	250	9183.1700	8672.9834	510.1866
80	Elec Dist Crew Foreman	2	0	0	2	Male	250	9183.1700	8672.9834	510.1866
81	Water Operations Supervisor	1	0	0	1	Male	253	8618.2100	8741.2699	-123.0599
32	Wastewater Operations Supervis	1	0	0	1	Male	253	8618.2100	8741.2699	-123.0599



Predicted Pay Report for: Fairmont

Case: 2025 DATA

Job Nbr	Job Title	Nbr Males	Nbr Females	Non- Binary	Total Nbr	Job Type	Job Points	Max Mo Salary	Predicted Pay	Pay Difference
33	Economic Development Coord	1	0	0	1	Male	259	8618.2100	8836.4333	-218.2233
34	Building Official	1	0	0	1	Male	260	8618.2100	8856.6558	-238.4458
35	Liquor Store Manager	1	0	0	1	Male	261	8618.2100	8876.1808	-257.9708
36	Airport Manager	1	0	0	1	Male	275	8618.2100	9137.5205	-519.3105
37	City Clerk	0	1	0	1	Female	279	8618.2100	9210.6134	-592.4034
38	Asst Finance Director	0	1	0	1	Female	279	8618.2100	9210.6134	-592.4034
39	Patrol Sergeant	4	0	0	4	Male	287	9611.2200	9362.0933	249.1267
40	Police Captain	1	0	0	1	Male	326	10096.4600	9992.7859	103.6741
41	Engineer	1	0	0	1	Male	332	10096.4600	10108.3305	-11.8705
42	Public Works Superintendent	1	0	0	1	Male	384	10933.5000	10505.2883	428.2117
43	Electric Dist Superintendent	1	0	0	1	Male	384	10933.5000	10505.2883	428.2117
44	Water/Wastewater Superintenden	1	0	0	1	Male	384	10933.5000	10505.2883	428.2117
45	Human Resources Manager	0	1	0	1	Female	408	10933.5000	10845.4003	88.0997
46	Community Development Director	1	0	0	1	Male	454	10933.5000	11426.4869	-492.9869
47	Finance Director	1	0	0	1	Male	504	11832.9200	11920.1136	-87.1936
48	Police Chief	1	0	0	1	Male	518	11832.9200	12061.1349	-228.2149
49	Public Works Director	1	0	0	1	Male	554	12806.8700	12418.2553	388.6147
50	City Administrator	1	0	0	1	Male	814	16248.6100	15919.0897	329.5203

Job Number Count: 50



Prepared by:	Meeting Date:	Consent Agenda Item	Agenda Item #		
Pat Oman, Community	02/10/2025	🛛 Regular Agenda Item	9.A.5		
Development Director		Public Hearing			
Reviewed by:	Item: Considerat	ion of Proposed Ordinance	2025-01:		
Pat Oman, Community	Establishing a Loo	cal Housing Trust Fund			
Development Director					
Presented by:	Action Requested: Motion to Approve the First Consideration				
Ned Koppen, Economic	of Proposed Ordinance 2025-01: An Ordinance Establishing a				
Development	Local Housing Tru	ust Fund in the City of Fairm	nont		
Pat Oman, Community					
Development Director					
Vote Required:	Staff Recommen	ded Action: Approval			
🛛 Simple Majority					
🔲 Two Thirds Vote	Board/Commission/Committee Recommendation:				
Roll Call					

PREVIOUS COUNCIL ACTION

On October 28, 2024, the Community Development Staff presented information to Council on the local housing trust fund (LHTF) and the value of bringing this ordinance for consideration. Council unanimously approved authorizing staff to begin developing the ordinance.

Minnesota State Statute 462.16 states that a "local government may establish a local housing trust fund by ordinance". Approval of this ordinance will allow the Fairmont Housing Redevelopment Authority (HRA) and the City of Fairmont to establish its own individual local housing trust fund to assist with affordable housing in the community.

As part of the review process, community development staff met with individuals from the Minnesota Housing Partnership and the Fairmont HRA to discuss this opportunity. They agreed the City consider the ordinance, but to have two separate funds. One benefit of approving the ordinance will be the eligibility to apply for housing grants.

The ordinance was developed through benchmarking other existing ordinances and establishing a best practice document. Legal counsel has reviewed the document.

BUDGET IMPACT

SUPPORTING DATA/ATTACHMENTS

ORDINANCE NO. 2025-01

AN ORDINANCE ESTABLISHING A LOCAL HOUSING TRUST FUND IN THE CITY OF FAIRMONT, MINNESOTA

THE CITY OF FAIRMONT DOES ORDAIN THAT:

SECTION 1. Fairmont City Code, Chapter, Chapter Title and Article to be determined per current recodification project - Local Housing Trust Fund, as follows:

Section 1: GENERAL PROVISIONS

1.1. <u>Authority</u>. This Ordinance is adopted pursuant to Minnesota Statutes, Section 462C.16 (the "Statute").

1.2. <u>Establishment and Purpose</u>. Pursuant to the Minnesota Statute, there is hereby created and established for the City of Fairmont, Minnesota (the "City"), a "local housing trust fund", as defined by the Statute, to be known as the City of Fairmont, Minnesota, Local Housing Trust Fund (the "Trust Fund"), for the purpose of providing financial assistance to meet the housing needs of the City as outlined in Section 4, Trust Fund Distributions. The Trust Fund shall have one or more dedicated sources of funding outlined in 3.2, Sources.

1.3 <u>Administration</u>. The Trust Fund, and the Trust Fund Account established therefore by Section 3.1 of this Ordinance, shall be administered and maintained by the City Community Development Director. The City reserves the right to designate a nonprofit organization as a successor administrator, as permitted by subdivision 2(b) of the Statute.

Section 2: DEFINITIONS

- 2.1. "Administration" means the City of Fairmont Community Development Director or his or her designee, and any successor of the City of Fairmont will administer this Trust Fund.
- 2.2. "Assisted Unit" means any Unit that has received assistance from the Trust Fund;
- 2.3. "City" means the City of Fairmont, Minnesota;
- 2.4. "Project" means any development or rehabilitation of one or more Units;
- 2.5. "Recipient" means any residential property owner, whether an individual, nonprofit or for-profit developer, or local unit of government, that receives financial assistance from the Trust Fund;

- 2.6 "Trust Fund" means the City of Fairmont, Minnesota, Local Housing Trust Fund; and
- 2.7 "Unit" means any single residential housing unit, whether rented or owned.

Section 3: TRUST FUND ACCOUNT; SOURCE OF TRUST FUNDS

3.1 <u>Account</u>. There is also hereby established a Trust Fund Account, to be maintained and administered by the City Finance Director. All funds received on behalf of the Trust Fund shall be deposited into the Trust Fund Account.

3.2 <u>Sources</u>. A local government may finance its Trust Fund with any money available to the local government, unless expressly prohibited by state law. Sources of these funds include, but are not limited to:

- (a) donations;
- (b) bond proceeds;
- (c) grants and loans from a state, federal, or private source;
- (d) appropriations by a local government to the Trust Fund;
- (e) investment earnings of the Trust Fund; and
- (f) City and housing and redevelopment authority levies.

The Trust Fund Account shall also be funded with fees, and principal and interest payments due and payable under loans for Projects originating from the Trust Fund and provided to Recipients.

The City Finance Director may also invest and reinvest any monies held in the Trust Fund, subject to state law, and all earnings thereof shall be deposited in the Trust Fund Account to be used as provided herein.

Section 4: TRUST FUND DISTRIBUTIONS

4.1 <u>Expenditures</u>. The Administrator shall only expend money in the Trust Fund Account to:

(a) make grants, loans, and loan guarantees for the development, rehabilitation, or financing of housing;

(b) match other funds from federal, state, or private resources for housing projects;

(c) provide down payment assistance, rental assistance, and home buyer counseling services; and

(d) pay for administrative expenses but not more than 10 percent of the balance of the fund may be spent on administration.

4.2 <u>Approvals</u>. No disbursements over \$10,000 may be made from the Trust Fund Account without the prior approval of the City Council. For any Project requesting an amount over \$10,000, the City Community Development Director shall prepare a report and present recommendations to the City Council at the next City Council.

4.3 <u>Agreements</u>. Each Recipient shall enter into one or more agreements, which shall provide the terms and conditions of such assistance, whether in the form of a loan or grant, and provide for any collateral or security as such assistance may require. The City Community Development Director shall develop forms of such agreements to be approved by City Council. The City Community Development Director shall enforce the terms and conditions of any agreements entered with Recipients.

4.4 <u>Eligible Costs</u>. Recipients may use the funds received to pay for: capital costs, including but not limited to the actual costs of rehabilitating or constructing Assisted Units; converting existing non-residential buildings to create new Assisted Units; real property acquisition costs; and professional service costs, including but not limited to, those costs incurred for architectural, engineering, planning and legal services which are attributable to the creation of Assisted Units.

Section 5: REPORTING

5.1. <u>Annual Reports</u>. By January 31st of every year, the City Finance Director shall prepare and submit an annual report to the City of all activities of the Trust Fund occurring during the most recent period from January 1 to December 31, which shall include at a minimum:

(a) the income and expenditures of the Trust Fund Account;

(b) the beginning and ending balance of the Trust Fund Account;

(c) all assets, obligations, and liabilities of the Trust Fund;

(d) loans and grants made to Recipients, and the description of the Projects benefited, including the number of Assisted Units; and

(e) any other information required by the Statute or other state law, or requested by the City.

5.2. <u>Posting of Report</u>. The City shall post the report prepared by the City Finance Director on its public website as required by the Statute.

Section 6: MISCELLANEOUS

6.1 <u>Severability</u>. If any provision of this Ordinance or the application thereof is held invalid, said invalidity does not affect the other provisions or applications of the Ordinance which can be given effect without the invalid provision or application and for this purpose, the provisions of the Ordinance are severable.

SECTION 2: This Ordinance shall take effect immediately after its publication.

Passed by the City Council of the City of Fairmont, Minnesota, this _____ day of _____2025.

ATTEST:	Mayor
City Clerk	
First Reading:	
Date:	
Ayes:	
Nays:	
Absent:	
Abstain	
Second Reading:	
Date:	
Ayes:	
Nays:	
Absent:	
Abstain	
Published:	
Date:	

462C.16 HOUSING TRUST FUNDS FOR LOCAL HOUSING DEVELOPMENT.

Subdivision 1. **Definitions.** (a) For the purposes of this section, the following terms have the meanings given to them.

(b) "Commissioner" means the commissioner of the Minnesota Housing Finance Agency.

(c) "Fund" means a local housing trust fund or a regional housing trust fund.

(d) "Local government" means any statutory or home rule charter city or a county.

(e) "Local housing trust fund" means a fund established by a local government with one or more dedicated sources of public revenue for housing.

(f) "Regional housing trust fund" means a fund established and administered under a joint powers agreement entered into by two or more local governments with one or more dedicated sources of public revenue for housing.

Subd. 2. Creation and administration. (a) A local government may establish a local housing trust fund by ordinance or participate in a joint powers agreement to establish a regional housing trust fund.

(b) A local or regional housing trust fund may be, but is not required to be, administered through a nonprofit organization. If administered through a nonprofit organization, that organization shall encourage private charitable donations to the fund.

Subd. 3. Authorized expenditures. Money in a local or regional housing trust fund may be used only to:

(1) pay for administrative expenses, but not more than ten percent of the balance of the fund may be spent on administration;

(2) make grants, loans, and loan guarantees for the development, rehabilitation, or financing of housing;

(3) match other funds from federal, state, or private resources for housing projects; or

(4) provide down payment assistance, rental assistance, and home buyer counseling services.

Subd. 4. **Funding.** (a) A local government may finance its local or regional housing trust fund with any money available to the local government, unless expressly prohibited by state law. Sources of these funds include, but are not limited to:

- (1) donations;
- (2) bond proceeds;
- (3) grants and loans from a state, federal, or private source;
- (4) appropriations by a local government to the fund;
- (5) investment earnings of the fund; and
- (6) housing and redevelopment authority levies.

(b) The local government may alter a source of funding for the local or regional housing trust fund, but only if, once altered, sufficient funds will exist to cover the projected debts or expenditures authorized by the fund in its budget.

462C.16

Subd. 5. **Reports.** A local or regional housing trust fund established under this section must report annually to the local government that created the fund. The local government or governments must post this report on its public website.

Subd. 6. Effect of legislation on existing local or regional housing trust funds. A local or regional housing trust fund existing on July 1, 2017, is not required to alter the existing terms of its governing documents or take any additional authorizing actions required by subdivision 2.

History: 2017 c 94 art 11 s 8



Prepared by:	Meeting Date:	🛛 Consent Agenda Item	Agenda Item #		
Jeff O'Neill, Interim City	02/10/2025	🛛 Regular Agenda Item	9.A.6		
Administrator		Public Hearing			
Reviewed by:	Item: Considerat	tion on an Amendment to S	ection 3.12 of the		
Jeff O'Neill, Interim City	Fairmont Charter	to Reduce the Civil Penalty	y from \$2,000 to		
Administrator	\$1,000 to match State Statutory Limits and to Increase the				
	Required Minimum for Obtaining Bids from \$5,000 to \$25,000				
Presented by:	Action Requested: Motion to Table Any Actions Calling for a				
Betsy Steuber, City Clerk	Public Hearing for Charter Amendments and Direct Staff to				
	Present Relevant Information to the Charter Commission on				
	Various Charter I	tems for Consideration			
Vote Required:	Staff Recommended Action: Approval				
🛛 Simple Majority					
🛛 Two Thirds Vote	Board/Commission/Committee Recommendation:				
Roll Call					

PREVIOUS COUNCIL ACTION

Authorization of a codification effort with the goal of reconciling conflict between the Charter, City Codes and State Law. City Council has appointed two members to the Charter Review Team with the Charter set to appoint two at their upcoming meeting. Both groups also need to identify a member from the citizens at large to sit on the Charter Review Team. Please note, the Charter Commission is free to call for amendments to the Charter apart from the work of the Charter Review Team.

REFERENCE AND BACKGROUND

The Charter Commission has recently requested processing of two amendments to the City Charter. One amendment is purely a housekeeping matter, changing the civil penalty amount from \$2,000 to \$1,000 to match State Statutes. The other amendment involves increasing a bidding threshold from \$5,000 to \$25,000 which raises the threshold to match a State minimum. The civil penalty amendment is simple and could be process with ease and without complication, however, in reviewing the American Legal report, we have found that there are a number of other relatively simple amendments like this one that could be processed all together in one process. We could be better served by lumping this amendment with upcoming amendments in conjunction the larger housekeeping overhaul. As you know, the process of changing the charter, even for a minor housekeeping item requires a public hearing and multiple ordinance readings before it becomes law. It's simply more efficient to process this item with other housekeeping items to come. I am confident that the Charter Commission would not be offended by delaying this amendment so it could be grouped with other amendments to come. The proposed charter amendment shifting bidding requirement from \$5,000 \$25,000 is also a simple change, but staff would like the Charter Commission have a full understanding of the purchasing policy before making a change to a related standard in the Charter. Accordingly, the Finance Director and I plan to provide the Charter Commission with an outline of the current purchasing standards and limits. After the presentation, the Charter Commission would determine if it wishes to proceed with the initial proposal , modify it, or refer it to the Charter Review Team for further review. Our ultimate goal is to align purchasing policies with City Council/Charter Commission values and state standards as well.

Please note that the scope of the contract with American Legal did not include an analysis of conflicts between laws and City Policies such as the Purchasing Policy and the Personnel Policy. As part of the overall effort to align guiding documents, staff will be examining these policies for inconsistencies with the Charter and City ordinances.

Lastly, there are about 35 notations made by American Legal that will need to be addressed by the Charter Review Team and brought forward to the Charter Commission and City Council. They range from minor grammatical fixes to somewhat complicated conflicts between governing documents. Additionally, staff expects to find current practices and sections in policy documents that need to be squared up with the Charter and Code of Ordinance.

BUDGET IMPACT

SUPPORTING DATA/ATTACHMENTS



Prepared by:	Meeting Date:	Consent Agenda Item	Agenda Item #
Matthew R. York, Public	02/10/2025	🛛 Regular Agenda Item	9.B.1
Works and Utilities Director		Public Hearing	
Reviewed by:	Item: Consideration of a Motion to Direct Staff on the Gomsrud Park – North Parking Lot and Trail Project		
Pat Oman, Community			
Development Director			
Presented by:	Action Requested: Motion to Direct Staff on the Gomsrud Park		
Matthew R. York, Public	 North Parking Lot and Trails Project 		
Works and Utilities Director			
Vote Required:	Staff Recomment	ded Action:	
🛛 Simple Majority			
🛛 Two Thirds Vote	Board/Commissi	on/Committee Recommen	dation:
Roll Call			

PREVIOUS COUNCIL ACTION

February 27, 2023: Bolton & Menk was hired as designers on the Gomsrud Park Project June 4, 2024: Council Approved Gomsrud Park Project Plan

July 22, 2024: Council Rejected Bids and Directed Staff to Rebid Fall for Summer Project (beginning approximately July 7)

REFERENCE AND BACKGROUND

As requested by the City Council on July 22, 2024, Staff worked with Bolton and Menk to put the Gomsrud Project back out to bid as it was previously designed and approved on June 4, 2024.

The Bid Results were as follows:

Company	Base Bid	Alt A (Concrete Trails)	Alt B (Asphalt Trails)
Ulland Brothers	\$825,448.84	\$190,908.25	\$134,779.50
M.R. Paving & Excavating, Inc.	\$826,390.16	\$212,814.28	\$159,669.58
Nielsen Blacktopping and Concrete, Inc	\$831,984.70	\$225,396.02	\$157,925.12
Engineer's Estimate	\$867,697.00	\$235,382.00	\$181,232.00
Duininck, Inc.	\$897,129.90	\$205,422.50	\$157,797.50
OMG Midwest dba Minnesota Paving & Materials	\$905,501.00	\$259,996.25	\$195,377.25
Shoreline Landscaping & Contracting	\$1,145,288.46	\$188,812.55	\$111,821.10
Urban Companies	\$1,228,330.35	\$269,735.00	\$228,210.00

The cost from Ulland Brothers on the Base Bid is below the Engineer's Estimate. If Council would like to proceed with either trail option, Ulland Brothers would still be considered the low bidder.

Staff is looking for a recommendation:

1.	Approve the bid from Ulland Brothers with trails (specify the trail type)	
2.	Approve the bid from Ulland Brothers without trails	
3.	Other, as Council directs	

BUDGET IMPACT

Available Budget from 2023-24 CIPs to cover Base Bid and Engineering Engineering Design Cost = \$162,000 Construction Management is unknown and dependent upon the project chosen.

SUPPORTING DATA/ATTACHMENTS

Bolton and Menk Review Memo Drawing from Bid Specifications



Real People. Real Solutions.

1501 South State Street Suite 100 Fairmont, MN 56031

Phone: (507) 238-4738 Bolton-Menk.com

January 31, 2025

Honorable Mayor and City Council City of Fairmont 100 Downtown Plaza Fairmont, MN 56031

RE: Project Recommendation and Bid Abstract Gomsrud Park Improvements - Phase 1 Fairmont, Minnesota BMI Project No.: 0F1.130113

Honorable Mayor and City Council:

The bid letting for the above-referenced project was held on January 21, 2025, at 11:00 a.m. Eight bids were received and read. After the bid opening, we consulted with Hulstein Excavating about their bid, and they realized that they made an error in not completing the Add Alternate A section of their bid form. Since they did not comply with the contract requirements, they have withdrawn their bid. In accordance with contract requirements, a unit price bid tabulation was prepared. Based upon the tabulation of actual unit prices, the low bidder for the project is Ulland Brothers, Inc. of Albert Lea, Minnesota. A breakdown of the total bid amounts and the engineer's estimate is as follows. A detailed tabulation of the bids is also included.

<u>Bidders</u>	Base Bid	Add Alternate A	Add Alternate B
Ulland Brothers, Inc.	\$825,448.84	\$190,908.25	\$134,779.50
M.R. Paving & Excavating, Inc.	\$826,390.16	\$212,814.28	\$159,669.58
Nielsen Blacktopping & Concrete, Inc.	\$831,984.70	\$225,396.02	\$157,925.12
Duininck, Inc.	\$897,129.90	\$205,422.50	\$157,797.50
OMG Midwest	\$905,501.00	\$259,996.25	\$195,377.25
dba Minnesota Paving & Materials			
Shoreline Landscaping & Contracting	\$1,145,288.46	\$188,812.55	\$111,821.10
Urban Companies	\$1,228,330.35	\$269,735.00	\$228,210.00
Engineer's Estimate	\$867,697.00	\$235,382.00	\$181,232.00

The total amount of the low bid for the Base Bid is \$825,448.84, which is \$39,248.16 below the engineer's estimate. Base Bid plus Add Alternate A (concrete trail) is \$1,016,357.09, which is \$86,721.91 below the engineer's estimate. The total amount of the low bid for the Base Bid plus Add Alternate B (asphalt trail) is \$960,228.34, which is \$88,700.66 below the engineer's estimate. We believe it would be in the City's best interest to proceed with these improvements at this time. We believe that the remaining 7 bids received are competitive and responsive.

Therefore, at this time, and with the understanding that the contractor will provide the necessary bonds and insurance as required by the contract, we recommend that the City proceed with this project and

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Honorable Mayor & City Council City of Fairmont January 31, 2025 Page 2

award the contract to Ulland Brothers. Depending on the available budget for construction, the City can choose to award one of three options:

- 1. Base Bid = \$825,448.84
- 2. Base Bid + Add Alternate A = \$1,016,357.09
- 3. Base Bid + Add Alternate B = \$960,228.34

Please feel free to contact me if you have any questions, concerns, or need additional information.

Sincerely, Bolton & Menk, Inc.

Jason V. Zinter, P.E. Senior Project Engineer

cc: Matthew York, Director of Public Works/Utilities

Encl.

Gomsrud Park Improvements - Phase 1 City of Fairmont, MN BMI Project No. 0F1.130113

Bid Time: 11:00 a.m.				1	1			2	3		
				Engineer's Es	timate	Ulland Broth	ers, Inc.	M.R. Paving & Exc	avating, Inc.	Nielsen Blacktopping	& Cor
ITEM NO.	ITEM	APPROX. QUANT.	UNIT	Bolton & Menk, Inc.		Albert Lea UNIT PRICE	, MN AMOUNT	New Ulm, UNIT PRICE	MN AMOUNT	Kasota, MN	
BASE E		QUANT.	ONIT		AMOUNT	ONTPRICE	AMOUNT	ONTERNE	AMOONT	UNIT FRICE	
	MOBILIZATION	1	LUMP SUM	\$65,000.00	\$65,000.00	\$63,000.00	\$63,000.00	\$65,026.42	\$65,026.42	\$100,000.00	
	REMOVE CURB AND GUTTER	975	LIN FT	\$5.00	\$4,875.00	\$5.00	\$4,875.00	\$2.68	\$2,613.00	\$3.80	
	REMOVE BITUMINOUS PAVEMENT	4620	SQ YD	\$5.00	\$23,100.00	\$4.00	\$18,480.00	\$2.66	\$12,289.20	\$1.58	
	REMOVE CONCRETE WALK	45	SQ YD	\$10.00	\$450.00	\$10.00	\$450.00	\$7.82	\$351.90	\$4.00	
	REMOVE BOAT RAMP	145	SQ YD	\$40.00	\$5,800.00	\$40.00	\$5,800.00	\$30.38	\$4,405.10	\$15.00	
	REMOVE SIGN	3	EACH	\$250.00	\$750.00	\$110.00	\$330.00	\$178.09	\$534.27	\$55.00	
7	EXCAVATION - COMMON (P)	1790	CU YD	\$22.00	\$39,380.00	\$17.00	\$30,430.00	\$19.70	\$35,263.00	\$17.51	
	EXCAVATION - SUBGRADE	160	CU YD	\$28.00	\$4,480.00	\$11.00	\$1,760.00	\$20.75	\$3,320.00	\$15.15	
9	COMMON EMBANKMENT (CV) (P)	895	CU YD	\$40.00	\$35,800.00	\$10.00	\$8,950.00	\$61.77	\$55,284.15	\$15.54	
10	STABILIZING AGGREGATE	160	CU YD	\$70.00	\$11,200.00	\$30.00	\$4,800.00	\$78.28	\$12,524.80	\$69.36	
11	GEOTEXTILE FABRIC TYPE 7	480	SQ YD	\$5.00	\$2,400.00	\$3.00	\$1,440.00	\$3.56	\$1,708.80	\$2.47	
12	EXPLORATORY EXCAVATION	10	HOUR	\$350.00	\$3,500.00	\$340.00	\$3,400.00	\$475.74	\$4,757.40	\$225.00	
13	STREET SWEEPER (WITH PICKUP BROOM)	15	HOUR	\$200.00	\$3,000.00	\$170.00	\$2,550.00	\$147.51	\$2,212.65	\$150.00	
14	AGGREGATE BASE CLASS 5	1450	TON	\$25.00	\$36,250.00	\$31.00	\$44,950.00	\$18.31	\$26,549.50	\$31.46	
15	6" CONCRETE PAVEMENT	4260	SQ YD	\$75.00	\$319,500.00	\$78.25	\$333,345.00	\$74.81	\$318,690.60	\$74.77	
16	BITUMINOUS PATCH	65	SQ YD	\$100.00	\$6,500.00	\$70.00	\$4,550.00	\$65.45	\$4,254.25	\$100.00	
17	CONCRETE STEPS	1	LUMP SUM	\$4,000.00	\$4,000.00	\$4,100.00	\$4,100.00	\$9,418.91	\$9,418.91	\$13,000.00	
18	PIPE RAILING	16	LIN FT	\$250.00	\$4,000.00	\$360.00	\$5,760.00	\$361.24	\$5,779.84	\$275.00	
19	RIPRAP, CLASS II	80	TON	\$150.00	\$12,000.00	\$80.00	\$6,400.00	\$147.37	\$11,789.60	\$80.47	
20	6" STORM SEWER PIPE	400	LIN FT	\$45.00	\$18,000.00	\$50.00	\$20,000.00	\$28.94	\$11,576.00	\$13.05	
21	8" STORM SEWER PIPE	84	LIN FT	\$55.00	\$4,620.00	\$70.00	\$5,880.00	\$43.42	\$3,647.28	\$33.17	
22	4" UNDERDRAIN	200	LIN FT	\$20.00	\$4,000.00	\$20.00	\$4,000.00	\$11.27	\$2,254.00	\$6.00	
23	8" CONCRETE HEADWALL	1	EACH	\$1,200.00	\$1,200.00	\$11,000.00	\$11,000.00	\$1,071.29	\$1,071.29	\$1,070.00	
24	NYLOPLAST DRAIN BASIN	4.7	LIN FT	\$500.00	\$2,350.00	\$1,550.00	\$7,285.00	\$1,300.80	\$6,113.76	\$2,475.00	
25	6" RISER INLET	2	EACH	\$1,000.00	\$2,000.00	\$650.00	\$1,300.00	\$677.72	\$1,355.44	\$440.00	
26	4" CLEANOUT	5	EACH	\$500.00	\$2,500.00	\$500.00	\$2,500.00	\$627.58	\$3,137.90	\$283.00	
27	RAIN GUARDIAN TURRET PRETREATMENT CHAMBER	3	EACH	\$2,500.00	\$7,500.00	\$9,350.00	\$28,050.00	\$4,342.37	\$13,027.11	\$4,000.00	
28	INSTALL PRECAST CONCRETE BOAT RAMP PANELS	26	EACH	\$500.00	\$13,000.00	\$1,425.00	\$37,050.00	\$855.71	\$22,248.46	\$500.00	
29	1.5" CLEAN ROCK	80	TON	\$75.00	\$6,000.00	\$40.00	\$3,200.00	\$56.07	\$4,485.60	\$75.00	
30	4" CONCRETE SIDEWALK	1345	SQ FT	\$10.00	\$13,450.00	\$8.00	\$10,760.00	\$9.36	\$12,589.20	\$9.50	
31	6" CONCRETE SIDEWALK	120	SQ FT	\$15.00	\$1,800.00	\$9.50	\$1,140.00	\$14.47	\$1,736.40	\$11.00	
32	CONCRETE CURB & GUTTER DESIGN B618	1128	LIN FT	\$30.00	\$33,840.00	\$32.00	\$36,096.00	\$34.36	\$38,758.08	\$39.00	
33	CONCRETE VALLEY GUTTER	190	LIN FT	\$40.00	\$7,600.00	\$45.00	\$8,550.00	\$70.26	\$13,349.40	\$60.00	
34	TRAFFIC CONTROL	1	LUMP SUM	\$8,000.00	\$8,000.00	\$3,520.00	\$3,520.00	\$3,545.95	\$3,545.95	\$5,000.00	

Concrete, Inc.
AMOUNT
\$100,000.00
\$3,705.00
\$7,299.60
\$180.00
\$2,175.00
\$165.00
\$31,342.90
\$2,424.00
\$13,908.30
\$11,097.60
\$1,185.60
\$2,250.00
\$2,250.00
\$45,617.00
\$318,520.20
\$6,500.00
\$13,000.00
\$4,400.00
\$6,437.60
\$5,220.00
\$2,786.28
\$1,200.00
\$1,070.00
\$11,632.50
\$880.00
\$1,415.00
\$12,000.00
\$13,000.00
\$6,000.00
\$12,777.50
\$1,320.00
\$43,992.00
\$11,400.00
\$5,000.00

Gomsrud Park Improvements - Phase 1 City of Fairmont, MN BMI Project No. 0F1.130113

Bid Time: 11:00 a.m.							_			Nielsen Blacktonning & Concret		
				Engineer's Estimate		Ulland Brothe	ers, Inc.	M.R. Paving & Exc	avating, Inc.	Nielsen Blacktopping	& Concrete	
ITEM NO.	ITEM	APPROX. QUANT.	UNIT	Bolton & Me UNIT PRICE	nk, Inc. AMOUNT	Albert Lea, UNIT PRICE	, MN AMOUNT	New Ulm, UNIT PRICE	MN AMOUNT	Kasota, UNIT PRICE	MN AMOUN	
NO.	I LIVI	QUANT.	UNIT	UNIT FRICE	AMOONT	UNIT PRICE	AMOUNT	UNIT FRICE	AMOONT	UNIT FRICE	ANOON	
35	HANDICAP PARKING SIGN & POST	2	EACH	\$500.00	\$1,000.00	\$550.00	\$1,100.00	\$577.78	\$1,155.56	\$550.00	\$	
36	4" SOLID LINE PAINT GR IN	2900	LIN FT	\$6.00	\$17,400.00	\$1.90	\$5,510.00	\$1.90	\$5,510.00	\$5.50	\$1	
37	PAVEMENT MESSAGE PAINT GR IN	94.3	SQ FT	\$40.00	\$3,772.00	\$8.80	\$829.84	\$8.87	\$836.44	\$33.00	\$:	
38	FLOTATION SILT CURTAIN TYPE STILL WATER	360	LIN FT	\$20.00	\$7,200.00	\$12.00	\$4,320.00	\$12.19	\$4,388.40	\$12.00	\$4	
39	STORM DRAIN INLET PROTECTION	4	EACH	\$200.00	\$800.00	\$200.00	\$800.00	\$158.05	\$632.20	\$160.00		
40	STABILIZED CONSTRUCTION EXIT	1	LUMP SUM	\$3,000.00	\$3,000.00	\$1,500.00	\$1,500.00	\$2,542.86	\$2,542.86	\$1,600.00	\$	
41	SEDIMENT CONTROL LOG TYPE STRAW	710	LIN FT	\$5.00	\$3,550.00	\$3.30	\$2,343.00	\$3.32	\$2,357.20	\$3.41	\$2	
42	SEDIMENT CONTROL LOG TYPE ROCK	90	LIN FT	\$10.00	\$900.00	\$3.40	\$306.00	\$3.44	\$309.60	\$5.50		
43	TEMPORARY EROSION CONTROL BLANKET	1475	SQ YD	\$4.00	\$5,900.00	\$1.90	\$2,802.50	\$1.90	\$2,802.50	\$1.21	\$	
44	SEEDING TURF AREAS - PARK MIX	0.2	ACRE	\$14,000.00	\$2,800.00	\$8,800.00	\$1,760.00	\$8,864.88	\$1,772.98	\$13,500.00	\$	
45	EROSION CONTROL BLANKET	990	SQ YD	\$4.00	\$3,960.00	\$1.90	\$1,881.00	\$1.90	\$1,881.00	\$3.30	\$	
46	TEMPORARY SEEDING	0.2	ACRE	\$4,000.00	\$800.00	\$8,800.00	\$1,760.00	\$8,864.88	\$1,772.98	\$500.00		
47	SEEDING LAKESHORE AREAS - LAKESHORE MIX	145	SQ YD	\$7.00	\$1,015.00	\$19.50	\$2,827.50	\$19.70	\$2,856.50	\$6.60		
48	LARGE TREES (2.5'-3" CAL.)	3	EACH	\$1,000.00	\$3,000.00	\$825.00	\$2,475.00	\$831.07	\$2,493.21	\$950.00	\$	
49	SMALL TREES (8'-10' HGT.)	4	EACH	\$900.00	\$3,600.00	\$630.00	\$2,520.00	\$637.16	\$2,548.64	\$900.00	\$	
50	SHRUBS (2'-3' HGT.)	56	EACH	\$90.00	\$5,040.00	\$71.50	\$4,004.00	\$72.02	\$4,033.12	\$82.50	\$	
51	ORNAMENTAL GRASSES (2 GAL. CONTAINER)	93	EACH	\$65.00	\$6,045.00	\$33.00	\$3,069.00	\$33.25	\$3,092.25	\$60.50	\$!	
52	PLANTING MIXTURE	146	CU YD	\$150.00	\$21,900.00	\$55.00	\$8,030.00	\$55.40	\$8,088.40	\$66.00	\$	
53	SHREDDED HARDWOOD MULCH (PLANTING PITS & BEDS)	194	SQ YD	\$20.00	\$3,880.00	\$93.50	\$18,139.00	\$94.19	\$18,272.86	\$88.00	\$1	
54	SOD (NATIVE PRAIRIE SOD)	291	SQ YD	\$110.00	\$32,010.00	\$58.00	\$16,878.00	\$58.45	\$17,008.95	\$85.80	\$2	
55	PLANTING MEDIUM	117	CU YD	\$125.00	\$14,625.00	\$10.00	\$1,170.00	\$99.73	\$11,668.41	\$95.00	\$1	
56	DRAINAGE LAYER (WASHED, COARSE SAND)	48	CU YD	\$100.00	\$4,800.00	\$95.00	\$4,560.00	\$49.86	\$2,393.28	\$61.34	\$	
57	DRAINAGE LAYER (WASHED RIVER ROCK MULCH)	32	CU YD	\$150.00	\$4,800.00	\$120.00	\$3,840.00	\$145.16	\$4,645.12	\$110.00	\$	
58	DRAINAGE LAYER (SEPARATION GEOTEXTILE FABRIC)	291	SQ YD	\$5.00	\$1,455.00	\$3.00	\$873.00	\$4.99	\$1,452.09	\$2.75		
59	STORMWATER FLUME (CRUSHED STONE-1.5"-3")	1.5	CU YD	\$750.00	\$1,125.00	\$320.00	\$480.00	\$110.80	\$166.20	\$175.00		
60	METAL EDGING (5" W/STAKES)	225	LIN FT	\$15.00	\$3,375.00	\$20.00	\$4,500.00	\$19.95	\$4,488.75	\$14.30	\$:	
61	TREE PROTECTION	7	EACH	\$300.00	\$2,100.00	\$210.00	\$1,470.00	\$221.63	\$1,551.41	\$165.00	\$	
		BAS	E BID TOTAL BID:		\$867,697.00		\$825,448.84		\$826,390.16	_	\$83	
ADD A	LTERNATE A (CONCRETE TRAIL)											
A.1	MOBILIZATION	1	LUMP SUM	\$17,000.00	\$17,000.00	\$22,000.00	\$22,000.00	\$16,740.35	\$16,740.35	\$20,000.00	\$2	
A.2	REMOVE CURB & GUTTER	17	LIN FT	\$30.00	\$510.00	\$5.00	\$85.00	\$17.54	\$298.18	\$10.00		
A.3	REMOVE CONCRETE WALK	25	SQ YD	\$18.00	\$450.00	\$20.00	\$500.00	\$12.83	\$320.75	\$10.00		
A.4	REMOVE FENCE	20	LIN FT	\$45.00	\$900.00	\$35.00	\$700.00	\$27.48	\$549.60	\$20.00		
A.5	SALVAGE & RESET SIGN	1	EACH	\$500.00	\$500.00	\$935.00	\$935.00	\$823.12	\$823.12	\$550.00		

& Concrete, Inc.
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AMOUNT
\$1,100.00
\$15,950.00
\$3,111.90
\$4,320.00
\$640.00
\$1,600.00
\$2,421.10
\$495.00
\$1,784.75
\$2,700.00
\$3,267.00
\$100.00
\$957.00
\$2,850.00
\$3,600.00
\$4,620.00
\$5,626.50
\$9,636.00
\$17,072.00
\$24,967.80
\$11,115.00
\$2,944.32
\$3,520.00
\$800.25
\$262.50
\$3,217.50
\$1,155.00
\$831,984.70
\$20,000.00
\$170.00
\$250.00
\$400.00
\$550.00

Gomsrud Park Improvements - Phase 1 City of Fairmont, MN BMI Project No. 0F1.130113

	d Date: January 21, 2025 d Time: 11:00 a.m.					1		2		3	
				Engineer's Es	stimate	Ulland Broth	ers, Inc.	M.R. Paving & Exe	cavating, Inc.	Nielsen Blacktopping	g & Concrete
ITEM		APPROX.		Bolton & Menk, Inc.		Albert Lea	, MN	New Ulm	<i>,</i> MN	Kasota,	MN
NO.	ITEM	QUANT.	UNIT	UNIT PRICE	AMOUNT	UNIT PRICE	AMOUNT	UNIT PRICE	AMOUNT	UNIT PRICE	AMOUN
A.6 EX	(CAVATION - COMMON (P)	1205	CU YD	\$25.00	\$30,125.00	\$17.00	\$20,485.00	\$22.57	\$27,196.85	\$29.00	\$3
A.7 CC	DMMON EMBANKMENT (CV) (P)	475	CU YD	\$40.00	\$19,000.00	\$10.00	\$4,750.00	\$62.19	\$29,540.25	\$19.00	ç
A.8 4"	CONCRETE TRAIL	1805	SQ YD	\$70.00	\$126,350.00	\$63.30	\$114,256.50	\$61.54	\$111,079.70	\$74.05	\$13
A.9 4"	CONCRETE SIDEWALK	410	SQ FT	\$11.00	\$4,510.00	\$8.25	\$3,382.50	\$9.51	\$3,899.10	\$9.25	ç
A.10 6"	CONCRETE SIDEWALK	25	SQ FT	\$25.00	\$625.00	\$11.25	\$281.25	\$15.47	\$386.75	\$12.00	
A.11 TR	RUNCATED DOMES	9	SQ FT	\$200.00	\$1,800.00	\$90.00	\$810.00	\$77.57	\$698.13	\$75.00	
A.12 CC	DNCRETE CURB & GUTTER DESIGN B618	17	LIN FT	\$50.00	\$850.00	\$33.00	\$561.00	\$49.86	\$847.62	\$50.00	
A.13 8"	STORM SEWER PIPE	22	LIN FT	\$65.00	\$1,430.00	\$62.00	\$1,364.00	\$62.23	\$1,369.06	\$35.00	
A.14 10	" STORM SEWER PIPE	20	LIN FT	\$80.00	\$1,600.00	\$64.00	\$1,280.00	\$63.96	\$1,279.20	\$40.00	
A.15 ST	FORM DRAIN INLET PROTECTION	2	EACH	\$200.00	\$400.00	\$200.00	\$400.00	\$158.05	\$316.10	\$155.00	
A.16 SE	DIMENT CONTROL LOG TYPE STRAW	560	LIN FT	\$5.00	\$2,800.00	\$3.30	\$1,848.00	\$3.32	\$1,859.20	\$3.41	ç
A.17 SE	DIMENT CONTROL LOG TYPE ROCK	10	LIN FT	\$10.00	\$100.00	\$5.50	\$55.00	\$5.54	\$55.40	\$5.50	
A.18 TE	EMPORARY EROSION CONTROL BLANKET	2265	SQ YD	\$4.00	\$9,060.00	\$1.90	\$4,303.50	\$1.90	\$4,303.50	\$1.21	ç
A.19 SE	EED TURF/LOW MAINTENANCE AREAS	0.5	ACRE	\$10,000.00	\$5,000.00	\$5,000.00	\$2,500.00	\$4,986.48	\$2,493.24	\$10,000.00	ç
A.20 ER	ROSION CONTROL BLANKET	2265	SQ YD	\$4.00	\$9,060.00	\$1.90	\$4,303.50	\$1.90	\$4,303.50	\$3.30	ç
A.21 TE	EMPORARY SEEDING	0.5	ACRE	\$4,000.00	\$2,000.00	\$5,000.00	\$2,500.00	\$4,986.48	\$2,493.24	\$1,000.00	
A.22 SW	NALE SEEDING - PIONEER MIX	164	SQ YD	\$8.00	\$1,312.00	\$22.00	\$3,608.00	\$11.96	\$1,961.44	\$7.43	ç
		ADD ALTERNA	TE A TOTAL BID:	—	\$235,382.00	—	\$190,908.25	—	\$212,814.28	-	\$22
	ERNATE B (BITUMINOUS TRAIL)										
	OBILIZATION	1.00	LUMP SUM	\$17,000.00	\$17,000.00	\$6,000.00	\$6,000.00	\$17,294.40	\$17,294.40		\$2
	EMOVE CURB & GUTTER	17.00	LIN FT	\$30.00	\$510.00	\$5.00	\$85.00	\$17.54	\$298.18	\$10.00	
	EMOVE CONCRETE WALK	25.00	SQ YD	\$18.00	\$450.00	\$20.00	\$500.00	\$12.83	\$320.75		
		20.00	LIN FT	\$45.00	\$900.00	\$35.00	\$700.00	\$27.48	\$549.60		
	ALVAGE & RESET SIGN	1.00	EACH	\$500.00	\$500.00	\$935.00	\$935.00	\$823.12	\$823.12		A 2
		1,205.00	CU YD	\$25.00	\$30,125.00	\$17.00	\$20,485.00	\$22.57	\$27,196.85		\$3
	DMMON EMBANKMENT (CV) (P)	475.00	CU YD	\$40.00	\$19,000.00	\$10.00	\$4,750.00	\$62.19	\$29,540.25		÷
		1,805.00	SQ YD	\$40.00	\$72,200.00	\$41.55	\$74,997.75	\$31.79	\$57,380.95		\$6
		410.00	SQ FT	\$11.00	\$4,510.00	\$10.25	\$4,202.50	\$9.51	\$3,899.10		÷
	CONCRETE SIDEWALK	25.00	SQ FT	\$25.00	\$625.00	\$11.25	\$281.25	\$15.47	\$386.75		
	RUNCATED DOMES	9.00	SQ FT	\$200.00	\$1,800.00	\$90.00	\$810.00	\$77.57	\$698.13		
		17.00	LIN FT	\$50.00	\$850.00	\$33.00	\$561.00	\$49.86	\$847.62		
	STORM SEWER PIPE	22.00	LIN FT	\$65.00	\$1,430.00	\$62.00	\$1,364.00	\$62.23	\$1,369.06		
	STORM SEWER PIPE	20.00	LIN FT	\$80.00	\$1,600.00	\$64.00	\$1,280.00	\$63.96	\$1,279.20		
B.15 ST	FORM DRAIN INLET PROTECTION	2.00	EACH	\$200.00	\$400.00	\$200.00	\$400.00	\$158.05	\$316.10	\$155.00	

Concrete, Inc.
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AMOUNT
\$34,945.00
\$9,025.00
\$133,660.25
\$3,792.50
\$300.00
\$675.00
\$850.00
\$770.00
\$800.00
\$310.00
\$1,909.60
\$55.00
\$2,740.65
\$5,000.00
\$7,474.50
\$500.00
\$1,218.52
\$225,396.02
\$20,000.00
\$170.00
\$250.00
\$400.00
\$550.00
\$34,945.00
\$9,025.00
\$66,189.35
\$3,792.50
\$300.00
\$675.00
\$850.00
\$770.00
\$800.00
\$310.00

Gomsrud Park Improvements - Phase 1 City of Fairmont, MN BMI Project No. 0F1.130113

Bid Date: Ja Bid Time: 11	inuary 21, 2025 1:00 a.m.						1	2		3 Nielsen Blacktopping & Concre	
	ITEM			Engineer's	Estimate	Ulland Bro	thers, Inc.	M.R. Paving & Ex	cavating, Inc.		
ITEM				Bolton & N	Bolton & Menk, Inc.		Albert Lea, MN		New Ulm, MN		Kasota, MN
NO.	ITEM	QUANT.	UNIT	UNIT PRICE	AMOUNT	UNIT PRICE	AMOUNT	UNIT PRICE	AMOUNT	UNIT PRICE	AMOL
B.16 SEDIMENT C	CONTROL LOG TYPE STRAW	560.00	LIN FT	\$5.00	\$2,800.00	\$3.30	\$1,848.00	\$3.32	\$1,859.20	\$3.41	
B.17 SEDIMENT C	CONTROL LOG TYPE ROCK	10.00	LIN FT	\$10.00	\$100.00	\$5.50	\$55.00	\$5.54	\$55.40	\$5.50	
B.18 TEMPORARY	Y EROSION CONTROL BLANKET	2,265.00	SQ YD	\$4.00	\$9,060.00	\$1.90	\$4,303.50	\$1.90	\$4,303.50	\$1.21	
B.19 SEED TURF/	LOW MAINTENANCE AREAS	0.50	ACRE	\$10,000.00	\$5,000.00	\$4,950.00	\$2,475.00	\$4,986.48	\$2,493.24	\$10,000.00	
B.20 EROSION CO	ONTROL BLANKET	2,265.00	SQ YD	\$4.00	\$9,060.00	\$1.90	\$4,303.50	\$1.90	\$4,303.50	\$3.30	
B.21 TEMPORARY	Y SEEDING	0.50	ACRE	\$4,000.00	\$2,000.00	\$4,950.00	\$2,475.00	\$4,986.48	\$2,493.24	\$1,000.00	
B.22 SWALE SEED	DING - PIONEER MIX	164.00	SQ YD	\$8.00	\$1,312.00	\$12.00	\$1,968.00	\$11.96	\$1,961.44	\$7.43	
		ADD ALTERNAT	E B TOTAL BID:	-	\$181,232.00	-	\$134,779.50	_	\$159,669.58		\$:
		TOTAL AMOU	NT BID (BASE):	-	\$867,697.00	-	\$825,448.84	-	\$826,390.16	-	Şi
	TOTAL AMOUNT BID CONCRETE TRAIL (BASE + ADD ALTERNATE A):			-	\$1,103,079.00	-	\$1,016,357.09	-	\$1,039,204.44	-	\$1,
TOTAL AMOUNT BID BITUMINOUS TRAIL (BASE + ADD ALTERNATE B):			-	\$1,048,929.00	-	\$960,228.34	-	\$986,059.74]	\$	

3	
ng & Concrete, Inc.	
a, MN	
AMOUNT	
\$1,909.60	
\$55.00	
\$2,740.65	
\$5,000.00	
\$7,474.50	
\$500.00	
\$1,218.52	
\$157,925.12	
\$831,984.70	
\$1,057,380.72	
÷1,037,300.72	
\$989,909.82	

Gomsrud Park Improvements - Phase 1 City of Fairmont, MN BMI Project No. 0F1.130113

					1	ORAC RALL	wort	6	1		
				Duininck, Inc.		OMG Midv dba Minnesota Paviı		Shoreline Landscapin	g & Contracting	Urban Compar	nies,
ITEM		APPROX.		Prinsburg, MN		Mankato,	MN	Chisago City		St. Paul, N	٨N
NO.	ITEM	QUANT.	UNIT	UNIT PRICE	AMOUNT	UNIT PRICE	AMOUNT	UNIT PRICE	AMOUNT	UNIT PRICE	A
BASE BID											
1 MOBILIZATION		1	LUMP SUM	\$75,000.00	\$75,000.00	\$72,000.00	\$72,000.00	\$83,680.00	\$83,680.00	\$160,000.00	
2 REMOVE CURB AND G	GUTTER	975	LIN FT	\$10.00	\$9,750.00	\$7.00	\$6,825.00	\$15.81	\$15,414.75	\$12.00	
3 REMOVE BITUMINOU	S PAVEMENT	4620	SQ YD	\$6.50	\$30,030.00	\$4.00	\$18,480.00	\$13.12	\$60,614.40	\$15.00	
4 REMOVE CONCRETE V	VALK	45	SQ YD	\$25.00	\$1,125.00	\$21.25	\$956.25	\$15.00	\$675.00	\$20.00	
5 REMOVE BOAT RAMP		145	SQ YD	\$35.00	\$5,075.00	\$50.00	\$7,250.00	\$116.00	\$16,820.00	\$35.00	
6 REMOVE SIGN		3	EACH	\$100.00	\$300.00	\$150.00	\$450.00	\$125.00	\$375.00	\$115.00	
7 EXCAVATION - COMM	ON (P)	1790	CU YD	\$20.00	\$35,800.00	\$23.00	\$41,170.00	\$25.00	\$44,750.00	\$32.00	
8 EXCAVATION - SUBGR	ADE	160	CU YD	\$10.00	\$1,600.00	\$27.50	\$4,400.00	\$28.50	\$4,560.00	\$60.00	
9 COMMON EMBANKM	ENT (CV) (P)	895	CU YD	\$17.00	\$15,215.00	\$24.80	\$22,196.00	\$22.50	\$20,137.50	\$25.00	
10 STABILIZING AGGREG	ATE	160	CU YD	\$30.00	\$4,800.00	\$69.00	\$11,040.00	\$83.65	\$13,384.00	\$75.00	
11 GEOTEXTILE FABRIC T	YPE 7	480	SQ YD	\$3.50	\$1,680.00	\$4.50	\$2,160.00	\$3.00	\$1,440.00	\$7.00	
12 EXPLORATORY EXCAV	ATION	10	HOUR	\$400.00	\$4,000.00	\$300.00	\$3,000.00	\$235.00	\$2,350.00	\$250.00	
13 STREET SWEEPER (WI	TH PICKUP BROOM)	15	HOUR	\$150.00	\$2,250.00	\$250.00	\$3,750.00	\$83.50	\$1,252.50	\$200.00	
14 AGGREGATE BASE CLA	ASS 5	1450	TON	\$28.00	\$40,600.00	\$37.00	\$53,650.00	\$52.40	\$75,980.00	\$42.00	
15 6" CONCRETE PAVEM	ENT	4260	SQ YD	\$87.00	\$370,620.00	\$79.50	\$338,670.00	\$98.21	\$418,374.60	\$99.00	
16 BITUMINOUS PATCH		65	SQ YD	\$200.00	\$13,000.00	\$105.00	\$6,825.00	\$28.00	\$1,820.00	\$224.00	
17 CONCRETE STEPS		1	LUMP SUM	\$10,000.00	\$10,000.00	\$7,850.00	\$7,850.00	\$11,380.00	\$11,380.00	\$8,800.00	
18 PIPE RAILING		16	LIN FT	\$400.00	\$6,400.00	\$350.00	\$5,600.00	\$356.00	\$5,696.00	\$400.00	
19 RIPRAP, CLASS II		80	TON	\$80.00	\$6,400.00	\$172.00	\$13,760.00	\$120.00	\$9,600.00	\$100.00	
20 6" STORM SEWER PIP	E	400	LIN FT	\$25.00	\$10,000.00	\$21.00	\$8,400.00	\$42.30	\$16,920.00	\$30.00	
21 8" STORM SEWER PIP	E	84	LIN FT	\$35.00	\$2,940.00	\$33.75	\$2,835.00	\$58.00	\$4,872.00	\$40.00	
22 4" UNDERDRAIN		200	LIN FT	\$15.00	\$3,000.00	\$19.60	\$3,920.00	\$8.00	\$1,600.00	\$30.00	
23 8" CONCRETE HEADW	ALL	1	EACH	\$1,000.00	\$1,000.00	\$1,100.00	\$1,100.00	\$3,510.00	\$3,510.00	\$1,000.00	
24 NYLOPLAST DRAIN BA	SIN	4.7	LIN FT	\$1,500.00	\$7,050.00	\$1,250.00	\$5,875.00	\$2,241.00	\$10,532.70	\$1,500.00	
25 6" RISER INLET		2	EACH	\$450.00	\$900.00	\$552.00	\$1,104.00	\$430.00	\$860.00	\$800.00	
26 4" CLEANOUT		5	EACH	\$250.00	\$1,250.00	\$520.00	\$2,600.00	\$380.00	\$1,900.00	\$700.00	
27 RAIN GUARDIAN TURI	RET PRETREATMENT CHAMBER	3	EACH	\$4,000.00	\$12,000.00	\$4,200.00	\$12,600.00	\$6,320.00	\$18,960.00	\$3,500.00	
28 INSTALL PRECAST COM	ICRETE BOAT RAMP PANELS	26	EACH	\$850.00	\$22,100.00	\$400.00	\$10,400.00	\$3,819.00	\$99,294.00	\$2,500.00	
29 1.5" CLEAN ROCK		80	TON	\$60.00	\$4,800.00	\$108.00	\$8,640.00	\$83.50	\$6,680.00	\$80.00	
30 4" CONCRETE SIDEWA	LK	1345	SQ FT	\$12.00	\$16,140.00	\$12.80	\$17,216.00	\$9.12	\$12,266.40	\$11.00	
31 6" CONCRETE SIDEWA	LK	120	SQ FT	\$17.00	\$2,040.00	\$31.00	\$3,720.00	\$15.21	\$1,825.20	\$21.00	
32 CONCRETE CURB & GI		1128	LIN FT	\$38.00	\$42,864.00	\$38.00	\$42,864.00	\$56.21	\$63,404.88	\$50.00	
33 CONCRETE VALLEY GU		190	LIN FT	\$65.00	\$12,350.00	\$51.00	\$9,690.00	\$58.00	\$11,020.00	\$65.00	
34 TRAFFIC CONTROL		1	LUMP SUM	\$3,200.00	\$3,200.00	\$12,500.00	\$12,500.00	\$2,800.00	\$2,800.00	\$10,000.00	

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oanies, LLC	
l, MN	
AMOUNT	
\$160,000.0)(
\$11,700.0)(
\$69,300.0)(
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\$421,740.0)(
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\$65,000.0)(
\$6,400.0)(
\$14,795.0)(
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\$56,400.0)(
\$12,350.0)(
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Gomsrud Park Improvements - Phase 1 City of Fairmont, MN BMI Project No. 0F1.130113

	Bid Date: January 21, 2025 Bid Time: 11:00 a.m.			4		5		6		-	7
				Duininck, Inc.		OMG Midwest		Shoreline Landscapi	ng & Contracting	Urban Comp	oanies, I
ITEM		APPROX.		Prinsburg, MN		dba Minnesota Paving & Materials Mankato, MN		Chisago City, MN		St. Paul, M	
NO.	ITEM	QUANT.	UNIT	UNIT PRICE	AMOUNT	UNIT PRICE	AMOUNT	UNIT PRICE	AMOUNT	UNIT PRICE	AN
25		2	54.011	4500.00	** 000 00	4510.00	A 4, 000, 00	4500.00	* * 200 00		
35	HANDICAP PARKING SIGN & POST	2	EACH	\$500.00	\$1,000.00	\$510.00	\$1,020.00	\$500.00	\$1,000.00	\$575.00	
36	4" SOLID LINE PAINT GR IN	2900	LIN FT	\$1.71	\$4,959.00	\$2.30	\$6,670.00	\$5.50	\$15,950.00	\$6.00	
37	PAVEMENT MESSAGE PAINT GR IN	94.3	SQ FT	\$8.00	\$754.40	\$10.00	\$943.00	\$32.00	\$3,017.60	\$34.50	
38	FLOTATION SILT CURTAIN TYPE STILL WATER	360	LIN FT	\$20.00	\$7,200.00	\$20.00	\$7,200.00	\$22.50	\$8,100.00	\$40.00	
39	STORM DRAIN INLET PROTECTION	4	EACH	\$150.00	\$600.00	\$190.00	\$760.00	\$200.00	\$800.00	\$400.00	
40	STABILIZED CONSTRUCTION EXIT	1	LUMP SUM	\$500.00	\$500.00	\$3,500.00	\$3,500.00	\$1,500.00	\$1,500.00	\$3,000.00	
41	SEDIMENT CONTROL LOG TYPE STRAW	710	LIN FT	\$3.40	\$2,414.00	\$3.50	\$2,485.00	\$3.00	\$2,130.00	\$10.00	
42	SEDIMENT CONTROL LOG TYPE ROCK	90	LIN FT	\$5.00	\$450.00	\$5.20	\$468.00	\$6.00	\$540.00	\$10.00	
43	TEMPORARY EROSION CONTROL BLANKET	1475	SQ YD	\$1.10	\$1,622.50	\$1.25	\$1,843.75	\$3.65	\$5,383.75	\$3.00	
44	SEEDING TURF AREAS - PARK MIX	0.2	ACRE	\$12,000.00	\$2,400.00	\$12,000.00	\$2,400.00	\$3,200.00	\$640.00	\$20,000.00	
45	EROSION CONTROL BLANKET	990	SQ YD	\$3.00	\$2,970.00	\$3.00	\$2,970.00	\$2.56	\$2,534.40	\$3.00	
46	TEMPORARY SEEDING	0.2	ACRE	\$500.00	\$100.00	\$500.00	\$100.00	\$2,800.00	\$560.00	\$20,000.00	
47	SEEDING LAKESHORE AREAS - LAKESHORE MIX	145	SQ YD	\$6.00	\$870.00	\$6.00	\$870.00	\$2.21	\$320.45	\$10.00	
48	LARGE TREES (2.5'-3" CAL.)	3	EACH	\$1,000.00	\$3,000.00	\$850.00	\$2,550.00	\$835.00	\$2,505.00	\$1,250.00	
49	SMALL TREES (8'-10' HGT.)	4	EACH	\$950.00	\$3,800.00	\$800.00	\$3,200.00	\$435.00	\$1,740.00	\$900.00	
50	SHRUBS (2'-3' HGT.)	56	EACH	\$85.00	\$4,760.00	\$75.00	\$4,200.00	\$35.00	\$1,960.00	\$125.00	
51	ORNAMENTAL GRASSES (2 GAL. CONTAINER)	93	EACH	\$55.00	\$5,115.00	\$55.00	\$5,115.00	\$15.33	\$1,425.69	\$60.00	
52	PLANTING MIXTURE	146	CU YD	\$60.00	\$8,760.00	\$60.00	\$8,760.00	\$58.34	\$8,517.64	\$75.00	
53	SHREDDED HARDWOOD MULCH (PLANTING PITS & BEDS)	194	SQ YD	\$80.00	\$15,520.00	\$80.00	\$15,520.00	\$80.00	\$15,520.00	\$10.00	
54	SOD (NATIVE PRAIRIE SOD)	291	SQ YD	\$78.00	\$22,698.00	\$78.00	\$22,698.00	\$43.00	\$12,513.00	\$65.00	
55	PLANTING MEDIUM	117	CU YD	\$130.00	\$15,210.00	\$200.00	\$23,400.00	\$38.60	\$4,516.20	\$60.00	
56	DRAINAGE LAYER (WASHED, COARSE SAND)	48	CU YD	\$150.00	\$7,200.00	\$170.00	\$8,160.00	\$32.00	\$1,536.00	\$50.00	
57	DRAINAGE LAYER (WASHED RIVER ROCK MULCH)	32	CU YD	\$150.00	\$4,800.00	\$240.00	\$7,680.00	\$83.65	\$2,676.80	\$90.00	
58	DRAINAGE LAYER (SEPARATION GEOTEXTILE FABRIC)	291	SQ YD	\$3.00	\$873.00	\$12.00	\$3,492.00	\$3.00	\$873.00	\$7.00	
59	STORMWATER FLUME (CRUSHED STONE-1.5"-3")	1.5	CU YD	\$200.00	\$300.00	\$980.00	\$1,470.00	\$120.00	\$180.00	\$100.00	
60	METAL EDGING (5" W/STAKES)	225	LIN FT	\$13.00	\$2,925.00	\$15.00	\$3,375.00	\$12.00	\$2,700.00	\$18.00	
61	TREE PROTECTION	7	EACH	\$150.00	\$1,050.00	\$165.00	\$1,155.00	\$200.00	\$1,400.00	\$300.00	
		BASE	BID TOTAL BID:		\$897,129.90		\$905,501.00	_	\$1,145,288.46	-	
ADD	ALTERNATE A (CONCRETE TRAIL)										
A.1	MOBILIZATION	1	LUMP SUM	\$7,500.00	\$7,500.00	\$40,000.00	\$40,000.00	\$5,401.00	\$5,401.00	\$26,000.00	
A.2	REMOVE CURB & GUTTER	17	LIN FT	\$10.00	\$170.00	\$25.00	\$425.00	\$12.00	\$204.00	\$12.00	
A.3	REMOVE CONCRETE WALK	25	SQ YD	\$30.00	\$750.00	\$22.00	\$550.00	\$8.00	\$200.00	\$20.00	
A.4	REMOVE FENCE	20	LIN FT	\$30.00	\$600.00	\$52.00	\$1,040.00	\$3.00	\$60.00	\$20.00	
A.5	SALVAGE & RESET SIGN	1	EACH	\$850.00	\$850.00	\$860.00	\$860.00	\$850.00	\$850.00	\$975.00	

7	
an Companie	s, LLC
St. Paul, MN	
E	AMOUNT
\$575.00	\$1,150.00
\$6.00	\$17,400.00
\$34.50	\$3,253.35
\$40.00	\$14,400.00
\$400.00	\$1,600.00
3,000.00	\$3,000.00
\$10.00	\$7,100.00
\$10.00	\$900.00
\$3.00	\$4,425.00
0,000.00	\$4,000.00
\$3.00	\$2,970.00
0,000.00	\$4,000.00
\$10.00	\$1,450.00
L,250.00	\$3,750.00
\$900.00	\$3,600.00
\$125.00	\$7,000.00
\$60.00	\$5,580.00
\$75.00	\$10,950.00
\$10.00	\$1,940.00
\$65.00	\$18,915.00
\$60.00	\$7,020.00
\$50.00	\$2,400.00
\$90.00	\$2,880.00
\$7.00	\$2,037.00
\$100.00	\$150.00
\$18.00	\$4,050.00
\$300.00	\$2,100.00
	\$1,228,330.35
5,000.00	\$26,000.00
\$12.00	\$20,000.00
\$20.00	\$500.00
\$20.00	\$300.00
\$975.00	\$975.00
<i>~</i>	<i>Ş575</i> .00

Gomsrud Park Improvements - Phase 1 City of Fairmont, MN BMI Project No. 0F1.130113

Bid Date: January 21, 2025 Bid Time: 11:00 a.m.			4		5		6		7
			Duininck,	Inc.	OMG Mid		Shoreline Landscapir	ng & Contracting	Urban Companies,
ITEM	APPROX.		Prinsburg	MN	dba Minnesota Pavi Mankato,	-	Chisago Cit	ty, MN	St. Paul, MN
NO. ITEM	QUANT.	UNIT	UNIT PRICE	AMOUNT	UNIT PRICE	AMOUNT	UNIT PRICE	AMOUNT	UNIT PRICE A
A.6 EXCAVATION - COMMON (P)	1205	CU YD	\$15.00	\$18,075.00	\$26.00	\$31,330.00	\$22.00	\$26,510.00	\$32.00
A.7 COMMON EMBANKMENT (CV) (P)	475	CU YD	\$15.00	\$7,125.00	\$32.00	\$15,200.00	\$18.00	\$8,550.00	\$25.00
A.8 4" CONCRETE TRAIL	1805	SQ YD	\$80.00	\$144,400.00	\$79.00	\$142,595.00	\$67.50	\$121,837.50	\$78.00
A.9 4" CONCRETE SIDEWALK	410	SQ FT	\$12.00	\$4,920.00	\$11.50	\$4,715.00	\$9.00	\$3,690.00	\$11.00
A.10 6" CONCRETE SIDEWALK	25	SQ FT	\$16.00	\$400.00	\$32.35	\$808.75	\$15.21	\$380.25	\$21.00
A.11 TRUNCATED DOMES	9	SQ FT	\$70.00	\$630.00	\$90.00	\$810.00	\$70.00	\$630.00	\$104.00
A.12 CONCRETE CURB & GUTTER DESIGN B618	17	LIN FT	\$55.00	\$935.00	\$45.00	\$765.00	\$41.00	\$697.00	\$50.00
A.13 8" STORM SEWER PIPE	22	LIN FT	\$35.00	\$770.00	\$75.00	\$1,650.00	\$58.00	\$1,276.00	\$40.00
A.14 10" STORM SEWER PIPE	20	LIN FT	\$45.00	\$900.00	\$88.00	\$1,760.00	\$88.00	\$1,760.00	\$50.00
A.15 STORM DRAIN INLET PROTECTION	2	EACH	\$150.00	\$300.00	\$195.00	\$390.00	\$150.00	\$300.00	\$400.00
A.16 SEDIMENT CONTROL LOG TYPE STRAW	560	LIN FT	\$3.40	\$1,904.00	\$3.40	\$1,904.00	\$3.00	\$1,680.00	\$10.00
A.17 SEDIMENT CONTROL LOG TYPE ROCK	10	LIN FT	\$5.00	\$50.00	\$5.00	\$50.00	\$6.00	\$60.00	\$10.00
A.18 TEMPORARY EROSION CONTROL BLANKET	2265	SQ YD	\$1.10	\$2,491.50	\$1.10	\$2 <i>,</i> 491.50	\$2.65	\$6,002.25	\$3.00
A.19 SEED TURF/LOW MAINTENANCE AREAS	0.5	ACRE	\$9,000.00	\$4,500.00	\$9,000.00	\$4,500.00	\$3,200.00	\$1,600.00	\$20,000.00
A.20 EROSION CONTROL BLANKET	2265	SQ YD	\$3.00	\$6,795.00	\$3.00	\$6,795.00	\$2.35	\$5,322.75	\$3.00
A.21 TEMPORARY SEEDING	0.5	ACRE	\$500.00	\$250.00	\$500.00	\$250.00	\$2,800.00	\$1,400.00	\$20,000.00
A.22 SWALE SEEDING - PIONEER MIX	164	SQ YD	\$6.75	\$1,107.00	\$6.75	\$1,107.00	\$2.45	\$401.80	\$10.00
	ADD ALTERN/	ATE A TOTAL BID:		\$205,422.50	_	\$259,996.25	_	\$188,812.55	
ADD ALTERNATE B (BITUMINOUS TRAIL)									
B.1 MOBILIZATION	1.00	LUMP SUM	\$5,000.00	\$5,000.00	\$40,000.00	\$40,000.00	\$5,295.50	\$5,295.50	\$22,000.00
B.2 REMOVE CURB & GUTTER	17.00	LIN FT	\$10.00	\$170.00	\$25.00	\$425.00	\$12.00	\$204.00	\$12.00
B.3 REMOVE CONCRETE WALK	25.00	SQ YD	\$30.00	\$750.00	\$22.00	\$550.00	\$8.00	\$200.00	\$20.00
B.4 REMOVE FENCE	20.00	LIN FT	\$30.00	\$600.00	\$52.00	\$1,040.00	\$3.00	\$60.00	\$20.00
B.5 SALVAGE & RESET SIGN	1.00	EACH	\$850.00	\$850.00	\$860.00	\$860.00	\$850.00	\$850.00	\$975.00
B.6 EXCAVATION - COMMON (P)	1,205.00	CU YD	\$15.00	\$18,075.00	\$26.00	\$31,330.00	\$22.00	\$26,510.00	\$32.00
B.7 COMMON EMBANKMENT (CV) (P)	475.00	CU YD	\$15.00	\$7,125.00	\$32.00	\$15,200.00	\$18.00	\$8,550.00	\$60.00
B.8 3" BITUMINOUS TRAIL	1,805.00	SQ YD	\$55.00	\$99,275.00	\$43.20	\$77,976.00	\$25.00	\$45,125.00	\$48.00
B.9 4" CONCRETE SIDEWALK	410.00	SQ FT	\$12.00	\$4,920.00	\$11.50	\$4,715.00	\$9.12	\$3,739.20	\$11.00
B.10 6" CONCRETE SIDEWALK	25.00	SQ FT	\$16.00	\$400.00	\$32.35	\$808.75	\$15.21	\$380.25	\$21.00
B.11 TRUNCATED DOMES	9.00	SQ FT	\$70.00	\$630.00	\$90.00	\$810.00	\$70.00	\$630.00	\$104.00
B.12 CONCRETE CURB & GUTTER DESIGN B618	17.00	LIN FT	\$55.00	\$935.00	\$45.00	\$765.00	\$41.00	\$697.00	\$50.00
B.13 8" STORM SEWER PIPE	22.00	LIN FT	\$35.00	\$770.00	\$75.00	\$1,650.00	\$58.00	\$1,276.00	\$40.00
B.14 10" STORM SEWER PIPE	20.00	LIN FT	\$45.00	\$900.00	\$88.00	\$1,760.00	\$88.00	\$1,760.00	\$50.00
B.15 STORM DRAIN INLET PROTECTION	2.00	EACH	\$150.00	\$300.00	\$195.00	\$390.00	\$150.00	\$300.00	\$400.00

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an Companie	es, LLC
St. Paul, MN	
Έ	AMOUNT
\$32.00	\$38,560.00
\$25.00	\$11,875.00
\$78.00	\$140,790.00
\$11.00	\$4,510.00
\$21.00	\$525.00
\$104.00	\$936.00
\$50.00	\$850.00
\$40.00	\$880.00
\$50.00	\$1,000.00
\$400.00	\$800.00
\$10.00	\$5,600.00
\$10.00	\$100.00
\$3.00	\$6,795.00
0,000.00	\$10,000.00
\$3.00	\$6,795.00
0,000.00	\$10,000.00
\$10.00	\$1,640.00
	\$269,735.00
2,000.00	\$22,000.00
\$12.00	\$204.00
\$20.00	\$500.00
\$20.00	\$400.00
\$975.00	\$975.00
\$32.00	\$38,560.00
\$60.00	\$28,500.00
\$48.00	\$86,640.00
\$11.00	\$4,510.00
\$21.00	\$525.00
\$104.00	\$936.00
\$50.00	\$850.00
\$40.00	\$880.00
\$50.00	\$1,000.00
\$400.00	\$800.00

Gomsrud Park Improvements - Phase 1 City of Fairmont, MN BMI Project No. 0F1.130113

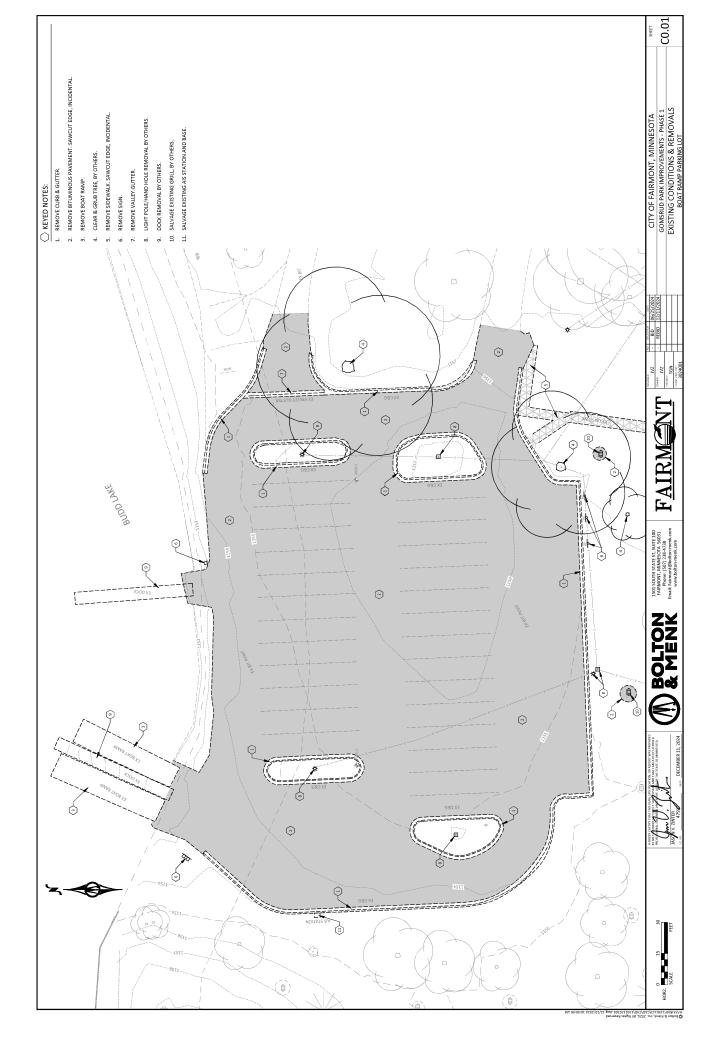
		4		5		6		7	
		Duinincl	k, Inc.			Shoreline Landscapi	ng & Contracting	Urban Comp	anies, LLC
APPROX.		Prinsbur	g, MN		, MN	Chisago Ci	ty, MN	St. Paul	, MN
QUANT.	UNIT UNIT P	RICE	AMOUNT	UNIT PRICE	AMOUNT	UNIT PRICE	AMOUNT	UNIT PRICE	AMOL
560.00	LIN FT	\$3.40	\$1,904.00	\$3.40	\$1,904.00	\$3.00	\$1,680.00	\$10.00	
10.00	LIN FT	\$5.00	\$50.00	\$5.00	\$50.00	\$6.00	\$60.00	\$10.00	
2,265.00	SQ YD	\$1.10	\$2,491.50	\$1.10	\$2,491.50	\$2.45	\$5,549.25	\$3.00	
0.50	ACRE	\$9,000.00	\$4,500.00	\$9,000.00	\$4,500.00	\$2,800.00	\$1,400.00	\$20,000.00	:
2,265.00	SQ YD	\$3.00	\$6,795.00	\$3.00	\$6,795.00	\$2.54	\$5,753.10	\$3.00	
0.50	ACRE	\$500.00	\$250.00	\$500.00	\$250.00	\$2,800.00	\$1,400.00	\$20,000.00	:
164.00	SQ YD	\$6.75	\$1,107.00	\$6.75	\$1,107.00	\$2.45	\$401.80	\$10.00	
ADD ALTERNATE B	TOTAL BID:	_	\$157,797.50	_	\$195,377.25	_	\$111,821.10	_	\$2
TOTAL AMOUNT	BID (BASE):	_	\$897,129.90	_	\$905,501.00	_	\$1,145,288.46	_	\$1,2
OUNT BID CONCRETE TRAIL (BASE + ADD ALT	ERNATE A):	_	\$1,102,552.40		\$1,165,497.25		\$1,334,101.01	_	\$1,4
NT BID BITUMINOUS TRAIL (BASE + ADD ALT	ERNATE B):	_	\$1,054,927.40		\$1,100,878.25		\$1,257,109.56	_	\$1,4
	QUANT. 560.00 10.00 2,265.00 0.50 2,265.00 0.50 164.00 ADD ALTERNATE B TOTAL AMOUNT	QUANT. UNIT UNIT P 560.00 LIN FT 10.00 LIN FT 10.00 LIN FT 2,265.00 SQ YD 0.50 ACRE 2,265.00 SQ YD 0.50 ACRE 2,265.00 SQ YD	APPROX. Prinsbur QUANT. UNIT UNIT PRICE 560.00 LIN FT \$3.40 10.00 LIN FT \$3.00 2,265.00 SQ YD \$1.10 0.50 ACRE \$9,000.00 2,265.00 SQ YD \$3.00 0.50 ACRE \$500.00 164.00 SQ YD \$6.75 ADD ALTERNATE B TOTAL BID:	QUANT. UNIT UNIT PRICE AMOUNT 560.00 LIN FT \$3.40 \$1,904.00 10.00 LIN FT \$5.00 \$50.00 2,265.00 SQ YD \$1.10 \$2,491.50 0.50 ACRE \$9,000.00 \$4,500.00 2,265.00 SQ YD \$3.00 \$6,795.00 0.50 ACRE \$500.00 \$250.00 0.50 ACRE \$500.00 \$250.00 0.50 ACRE \$500.00 \$250.00 0.50 ACRE \$500.00 \$250.00 164.00 SQ YD \$6.75 \$1,107.00 ADD ALTERNATE B TOTAL BID: \$157,797.50 \$157,797.50 TOTAL AMOUNT BID (BASE): \$897,129.90 \$897,129.90	Duininck, Inc. OMG Min dba Minnesota Pave Mankato Mankato APPROX. QUANT. Prinsburg, MN Mankato 560.00 LIN FT \$3.40 \$1,904.00 \$3.40 560.00 LIN FT \$3.40 \$1,904.00 \$3.40 10.00 LIN FT \$3.40 \$1,904.00 \$3.40 2,265.00 SQ YD \$1.10 \$2,491.50 \$1.10 0.50 ACRE \$9,000.00 \$4,500.00 \$9,000.00 2,265.00 SQ YD \$3.00 \$6,795.00 \$3.00 0.50 ACRE \$500.00 \$250.00 \$500.00 164.00 SQ YD \$6.75 \$1,107.00 \$6.75 ADD ALTERNATE B TOTAL BID: \$157,797.50 \$ \$ DUNT BID CONCRETE TRAIL (BASE + ADD ALTERNATE A): \$1,102,552.40 \$	Duininck, Inc. OMG Midwest dba Minnesota Paving & Materials Mankato, MN APPROX. QUANT. Prinsburg, MN UNIT PRICE AMOUNT S60.00 LIN FT \$3.40 \$1,904.00 \$3.40 \$1,904.00 S60.00 LIN FT \$5.00 \$50.00 \$1,904.00 \$3.40 \$1,904.00 2,265.00 SQ YD \$1.10 \$2,491.50 \$51.00 \$2,491.50 0.50 ACRE \$9,000.00 \$4,500.00 \$9,000.00 \$4,500.00 2,265.00 SQ YD \$3.30 \$6,795.00 \$3.00 \$6,795.00 0.50 ACRE \$500.00 \$250.00 \$250.00 \$250.00 \$250.00 0.50 ACRE \$500.00 \$250.00 \$250.00 \$250.00 \$250.00 0.50 ACRE \$500.00 \$250.00 \$250.00 \$250.00 \$250.00 0.50 ACRE \$1077.75 \$11,07.00 \$6.75 \$11,07.00 ADD ALTERNATE B TOTAL BID: \$157,797.50 \$195,501.00 \$905,501.00 \$905,501.00 \$905,501	APPROX. Prinsburg, MN OMG Midwest Paving & Materials Mankato, MN Shoreline Landscaping (Display) QUANT UNIT Prinsburg, MN Mankato, MN Chisago (Display) QUANT. UNIT PRICE AMOUNT UNIT PRICE AMOUNT UNIT PRICE AMOUNT Chisago (Display) 560.00 LIN FT \$3.40 \$1,904.00 \$3.40 \$1,904.00 \$3.00 \$3.00 \$3.00 \$3.00 \$3.00 \$3.00 \$3.00 \$3.00 \$3.00 \$5.00 \$5.00 \$5.00 \$5.00 \$5.00 \$5.00 \$5.00 \$5.00 \$5.00 \$5.00 \$5.00 \$5.00 \$5.245 \$5.245 \$5.245 \$5.245 \$5.245 \$5.245 \$5.246 \$5.246 \$5.246 \$5.246 \$5.246 \$5.246 \$5.246 \$5.246 \$5.246 \$5.246 \$5.246 \$5.246 \$5.246 \$5.246 \$5.246 \$5.246 \$5.246 \$5.246 \$5.246 \$5.246 \$5.246 \$5.246 \$5.246 \$5.246 \$5.246 \$5.246 \$5.246 \$5.246 \$5.246 \$5.246 \$5.246 \$5.246 \$5.246 \$5.256 \$5.256	Duininck, Inc. OMG Midwest dba Minnesota Paving & Materials Shoreline Landscape aving & Cnitracting Chisago City, MN APPROX. QUANT UNIT Prinsburg, MN AMOUNT UNIT PRICE AMOUNT UNIT PRICE AMOUNT 560.00 LIN FT \$3.40 \$1,904.00 \$3.40 \$1,904.00 \$3.00 \$3.00 \$1,680.00 10.00 LIN FT \$5.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$50.00 \$52.45 \$55,549.25 \$55,549.25 \$55,549.25 \$55,549.25 \$55,549.25 \$55,549.25 \$55,549.25 \$55,549.25 \$55,549.25 \$55,549.25 \$55,549.25 \$55,140.00 \$2,800.00 \$2,800.00 \$1,400.00 \$1,400.00 \$52,540.25 \$51,140.00 \$51,140.00 \$51,140.00 \$51,140.00 \$51,140.00 \$51,140.00 \$51,140.00 \$51,140.00 <td< td=""><td>Duinink, Inc. OMG Midwest dba Minnesota Paving & Materials Mankato, MN Shoreline Landscaping & Chitago City, MN Uthan Comp Strange APPROX. QUANT UNIT PRICE AMOUNT Stand<</td></td<>	Duinink, Inc. OMG Midwest dba Minnesota Paving & Materials Mankato, MN Shoreline Landscaping & Chitago City, MN Uthan Comp Strange APPROX. QUANT UNIT PRICE AMOUNT Stand<

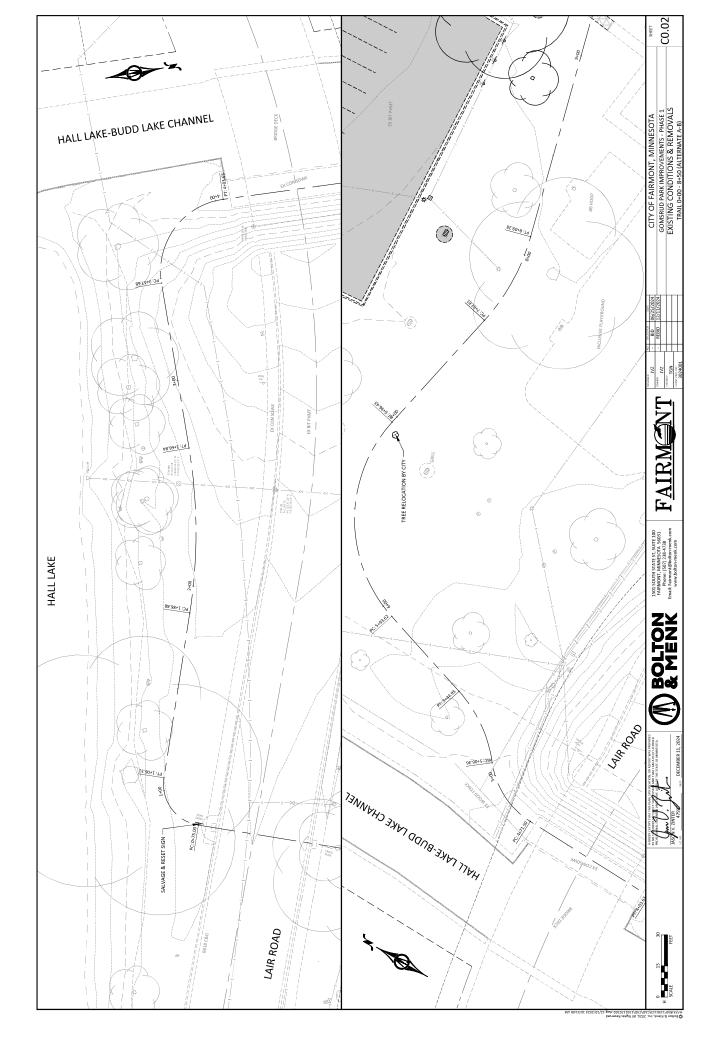
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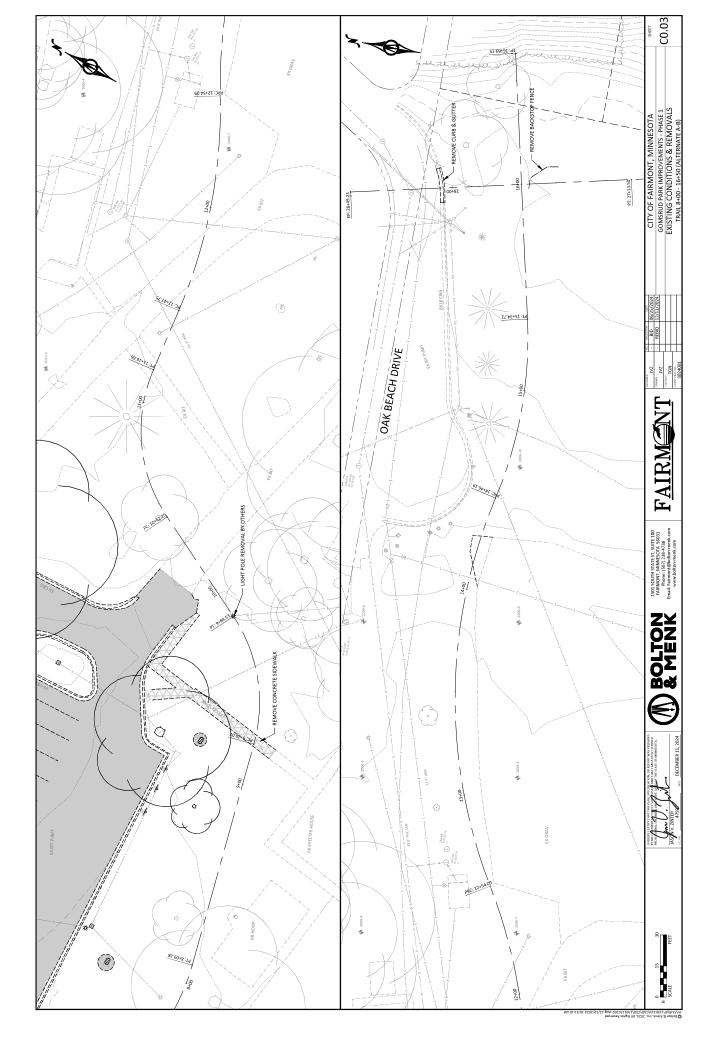
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CITY OF FAIRMONT, MN CONSTRUCTION PLANS FOR COMSRUD PARK IMPROVEMENTS - PHASE 1	Terrary of the formation of the formatio	

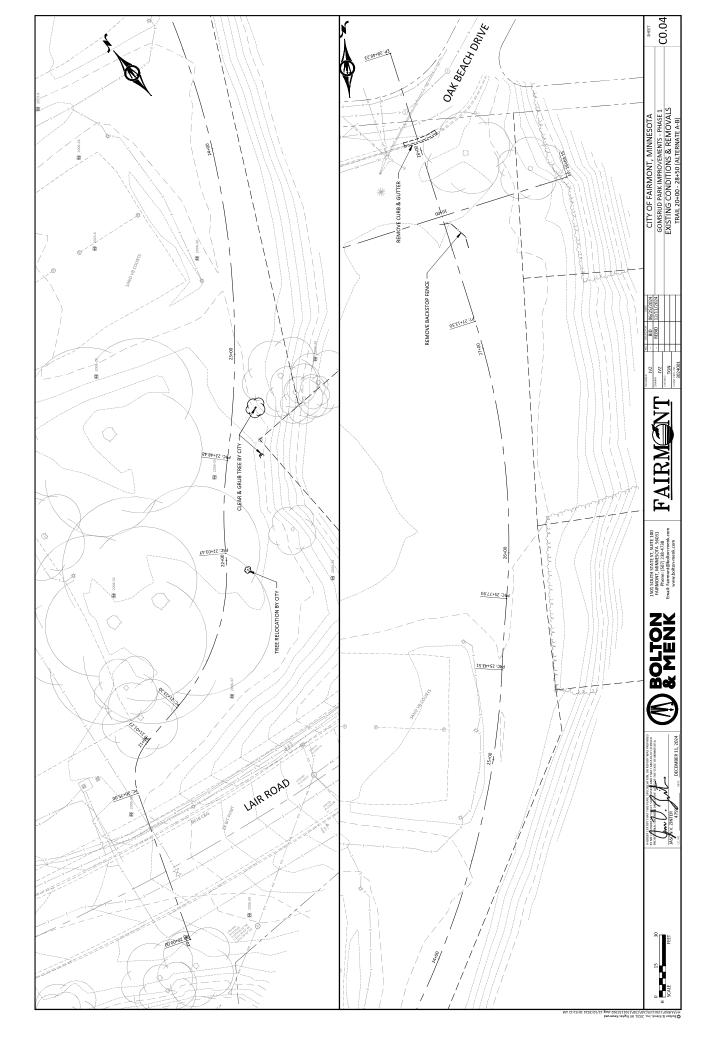
Ш	ACCESS GRATE	0	REGULATION STATION GAS	BENCHMARK LOCATION **	CAST IRON MONUMENT	NOTE: EXISTI	NOTE: ENSTIMA I THI TY INFORMATION SHOWN ON THIS PI AN HAS BEEN PROVIDED BY THE I THI ITY OWNER. THE CONTRACTOR SHALL FIELD VERIEY	THIS PLAN HAS REF	IN DROVIDED BY THE LITH ITY OWN	IFR THE CONT	RACTOR SHALL FIFLD VERIEV
	AIR CONDITION UNIT	ەر .	SATELUTE DISH	CONTROL POINT	STONE MONUMENT	EXACT	LOCATIONS PRIOR TO COMMENCING CC	ONSTRUCTION AS	REQUIRED BY STATE LAW. NOTIFY	GOPHER STA	TE ONE CALL, 1-800-252-1166 OR
	ANTENNA	4	SIGN NON TRAFFIC	MONUMENT FOUND		651-45	651-454-0002.				
	ALITO SPRINKLER CONNECTION		SIGN TRAFFIC			THE SU	THE SUBSURFACE UTILITY INFORMATION IN THIS PLAN IS UTILITY QUALITY LEVEL D UNLESS OTHERWISE NOTED. THIS UTILITY LEVEL WAS DETERMINED ACCORDING TO THE CHINGHINGE OF CLASSES 30 OF BATTIED "GTANDADD CHINGHINGE FOR THE COLLECTION OF	THIS PLAN IS UTILIT	Y QUALITY LEVEL D UNLESS OTHER	WISE NOTED.	THIS UTILITY LEVEL WAS
3	RARRICADE PERMANENT	I	SIGNAL CONTROL CARINET	EXISTING TOPOGRAPHIC LINES		EXISTIN	VG SUBSURFACE UTILITY DATA"				
C		1.4							UNDERGROUND FIBER OF ILC		
Þ :)÷ i		x x x x x	FENCE			UNDERGROUND GAS	UND GAS		
1	BENCH	5	SIREN		FENCE-DECORATIVE			UNDERGROU	UNDERGROUND COMMUNICATION		
ė	BIRD FEEDER	2	TELEPHONE BOOTH		GUARD RAIL			OVERHEAD ELECTRIC	ELECTRIC		
6	BOLLARD		TILE INLET		TREE LINE			OVERHEAD -	OVERHEAD COMMUNICATION		
o	BIISH	31148	THE OUTLET		BUSH LINE			OVERHEAD UTILITY	UTILITY		
		6		SURVEY LINES		UTILITI	UTILITIES IDENTIFIED WITH A QUALITY LEVEL :				
		>				TINET	PES FOLLOW THE FORMAT: UTILITY TYPE	PE - OUAUTY LEVE			
e	CATCH BASIN CIRCULAR CASTING	2	TRANSFORMER-ELECTRIC		CONTROLLED ACCESS	EXAMF	EXAMPLE: 64 UNDERGROUND GAS, QUALITY LEVEL A	NDERGROUND GA:	S, QUALITY LEVEL A		
0	CURB STOP	*	TREE-CONFEROUS		BOUNDARY		Y QUALITY LEVEL (A,B,C,D) DEFINITIONS (CAN BE FOUND II	I CI/ASCE 38-02.		
٢	CLEAN OUT	*	TREE-DEAD		CENTERLINE	UTILITY	UTILITY QUALITY LEVELS:				
CONT	CULVERT END	٢	TREE-DECIDUOUS		EXISTING EASEMENT LINE	OLAL	"Y LEVEL D: PROVIDES THE MOST BASIC	" LEVEL OF INFORM	AATION IT INVOLVES COLLECTING	DATA FROM F	XISTING LITH ITY RECORDS
6	DRINKING FOLINTAIN) (TREE STUMP		PROPOSED EASEMENT LINE	RECOR	RECORDS MAY INCLUDE AS-BUILT DRAWINGS, DISTRIBUTION AND SERVICES MAPS, EXISTING GEOGRAPHIC INFORMATION SYSTEM DATABASES,	, DISTRIBUTION AP	ID SERVICES MAPS, EXISTING GEOG	SRAPHIC INFO	RMATION SYSTEM DATABASES,
) ((1			EXISTING LOT LINE	CONST	RUCTION PLANS, ETC.				
3			I NAFFIC ANNI DANNEN			QUAL	TY LEVEL C: INVOLVES SURVEYING VISIBL	3LE SUBSURFACE L	JTILITY STRUCTURES SUCH AS MAN	IHOLES, HAND	-HOLES, UTILITY VALVES AND
0	FILL PIPE	Ô	TRAFFIC SIGNAL			CREAT	METERS, FIRE HYDDANDS, PEDESTAS AND DYLLITY MARKERS, AND THEN CORRELATING THE INFORMATION WITH EXISTING UTILITY RECORDS TO GREATE COMPOSITE DAMMINGS, INCLUDES OLIALITY LEVEL DAGTIVITES.	TILITY MARKERS, A	ND THEN CORRELATING THE INFOR TIVITIES	IMATION WIT	H EXISTING UTILITY RECORDS TO
÷	FIRE HYDRANT	O	TRASH CAN		SFTBACK LINF						
Ş	FLAG POLE	B	UTILITY MARKER		SECTION LINE	COLLEG	QUALIT LEVEL B. INVOLVED DEDIGNATING THE HORIZONTAL POSITION OF SUBSORFACE UTILITED THROUGH SURFACE DETECTION METHOUS AND COLLECTING THE INFORMATION THROUGH A SURVEY METHOD. INCLUDES QUALITY LEVEL C AND D TASKS.	SURVEY METHOD.	INCLUDES QUALITY LEVEL C AND D	I TASKS.	KFACE DETECTION METHOUS AN
\land	FLARED END / APRON	×	VALVE		QUARTER LINE	11110	VERY ALL AND ADDREED THE FROM A		OT LEGE OF DIRECTOR OF SUPPORT	THE OWN	C AC MILLI AC ACTIVITIC IN
	FUEL PUMP	æ	VALVE POST INDICATOR		SIXTEENTH LINE		UDALITY LEVELAF. PROVIDES THE MIGHEST LEVEL OF ACCURACY. IT INVOLVES LUCATING OK POTHOLING UTILITIES AS WELL AS ACTIVITIES IN QUALITY LEVELS 8, C, AND 0. THE LOCATED FACILITY INFORMATION IS SURVEYED AND MAPPED AND THE DATA PROVIDES PRECISE PLAN AND	VEL UF AUCURACI VCILITY INFORMAT	INVULVES LUCATING OK PUTHU ION IS SURVEYED AND MAPPED AN	ULING UTHLIN	PROVIDES PRECISE PLAN AND
Ť.	11100				TEMPORARY EASEMENT	PROFIL	E INFORMATION.				
1.		. 6		EXISTING UTILITY LINES		ABBI	ABBREVIATIONS				
L	GOT WIKE ANCHOR	2	VAULI			.				uc.	DICID CTCCL CONDULIT
X	HANDHOLE	Э	VENT PIPE		FORCEMAIN	t C	ALGEDRAIC DIFFERENCE ADULET	AFIG 10	GRAVEL	167	פוכודד
ъ	HANDICAP SPACE	SWS	WATER SPIGOT			AIT	ALTERNATE		GATE VALVE	SAN	SANITARY SEWFR
Æ	IRRIGATION SPRINKLER HEAD	٢	WELL		STORM SEWER	B-B	BACK TO BACK	ň	HIGH DENSITY POLYETHYLENE	SCH	SCHEDULE
×	IRRIGATION VALVE BOX	∇	WETLAND DELINEATED MARKER		STORM SEWER DRAIN TILE	BIT	BITUMINOUS		HANDHOLE	SERV	SERVICE
L P	LIET STATION CONTROL PANEL	-1	WETLAND		WATERMAIN	BLDG	BUILDING		HIGH POINT	SHLD	SHOULDER
1 (WATER SERVICE	BMP	BEST MANAGEMENT PRACTICE		HIGH WATER LEVEL	STA	STATION
9 :		1.111	WEI WELL			RK 2	BEGIN RADIUS	а. ПМН -	HYDRANT	o is	STANDARD CTORM COMPEN
¢:		9	YAKU HYUKAN I			8 8	CATCH BASIN	- ×	CURVE COFFFICIENT	LC D	TOP OF CURB
×	LIGHT-GROUND	PROPOS	PROPOSED TOPOGRAPHIC SYMBOLS		FORCEMAIN	C&G	CURB AND GUTTER	ر ر :	LENGTH	Ξ	TEMPORARY EASEMENT
2	MAILBOX				SANITARY SEWER	CIP	CAST IRON PIPE	101	LOWEST OPENING	TEMP	TEMPORARY
0	MANHOLE-COMMUNICATION	•	CLEANOUT	Ť	SANITARY SERVICE	CIPP	CURED-IN-PLACE PIPE		LOW POINT	TNH	TOP NUT HYDRANT
	MANHOLE-ELECTRIC	•	MANHOLE		 STORM SEWER 	C,	CENTER LINE		LEFT	ЧL	TOP OF PIPE
		•	LIFT STATION	- Â Â Â Â	STORM SEWER DRAIN TILE	5	CLASS	_	MAXIMUM	d۲.	TYPICAL
9 (e	STORM SEWER CIRCULAR CASTING		 WATERMAIN 	CLVT	COLVERT COBRECATED METAL PIDE	HM	MANHOLE	VCP	VITRIFIED CLAY PIPE
Ð	MANHOLE-HEAT	•			WATER SERVICE		CURRUGALED MELAL FIFE CHANGE ORDER		MID RADITS	VPC	VERTICAL VERTICAL POINT OF CLIRVE
0	MANHOLE-SANITARY SEWER	•	SLURMI SEWER RECEANGULAR CASTING	──<i>\\</i>}%\<u>}}</u>%\<u>}}\</u>%\<u>}}%\}}%\}</u>	PIPE CASING	COMM			NOT IN CONTRACT	, IN	VERTICAL POINT OF INTERSECTION
6	MANHOLE-STORM SEWER	•	STORM SEWER FLARED END / APRON		TRENCHLESS PIPE (PLAN VIEW) TREAMONT CSS PIPE (PLAN VIEW)	CON			NON-METALLIC CONDUIT	VPT	VERTICAL POINT OF TANGENT
Θ	MANHOLE-UTILITY	-	STORM SEWER OUTLET STRUCTURE		IRENCILLESS FIFE (FRUFILE VIEW)	CSP	CORRUGATED STEEL PIPE		NOT TO SCALE	MM	WATERMAIN
Ē	MANHOLE-WATER	Θ	STORM SEWER OVERFLOW STRUCTURE	GRADING INFORMATION		DIA	DIAMETER		NORMAL WATER LEVEL		
) (3	METED	0	CURB BOX			DIP	DUCTILE IRON PIPE	3	ORDINARY HIGH WATER LEVEL		
E) (+	FIRE HYDRANT	existing c	EXISTING CONTOUR MINOR	F U	DKIVEWAY FXTERNAL CURVE DISTANCE	, L	POINT OF CURVE POINT OF COMPOLIND CURVE	¥ ٿ	AURES CUBIC EFET
1		- 3		/	EXISTING CONTOUR MAJOR	ELEC	ELECTRIC		PERMANENT EASEMENT	5 5	COMPACTED VOLUME
B	PARKING METER	x	WATER VALVE	ĺ	PROPOSED CONTOUR MINOR	ELEV	ELEVATION		PEDESTRIAN, PEDESTAL	5 2	CUBIC YARD
÷	PAVEMENT MARKING	▲ '	WATER REDUCER	,	PROPOSED CONTOUR MAJOR	EOF	EMERGENCY OVERFLOW		PERFORATED PIPE	EA	EACH
	PEDESTAL-COMMUNICATION	ኅ	WATER BEND		PROPOSED GRADING LIMITS / SLOPE LIMITS	ER	END RADIUS		PERMANENT	Ę	EXCAVATED VOLUME
-	PEDESTAL-ELECTRIC	Ð	WATER TEE		PROJECT LIMITS BROROSED SROT ELEVATION	ESMT	EASEMENT		POINT OF INTERSECTION	81 1	POUND
9	PEDESTRIAN PUSH BUTTON	⊕	WATER CROSS		(SLOPE)	EX	EXISTING ELAPED END SECTION	14	PROPERTY LINE DOINT OF DEVEDSE CLIDVE	± 2	LINEAR FEEL
0	PICNIC TABLE	11	WATER SLEEVE	ų	/	2 1	FACE TO FACE		POINT OF TANGENT	3 ≥	LOOSE VOLUME
	POLE-LITH ITY	C	WATER CAP / PLUG			ŧ	FINISHED FLOOR	L	POLYVINYL CHLORIDE PIPE	SF	SQUARE FEET
įε		\$\$	RIPRAP	BITIMINOIS	13	F&I	FURNISH AND INSTALL	TMVd	PAVEMENT	S S	STOCKPILE VOLUME
		۴ 1	DRAINAGE ELOW	20202020	1	₹ £	FURCEMAIN FIBER OPTIC	A NA	RAUIUS RIGHT-DE-WAY	le le	SUUARE TARU
	RAILROAD SIGNAL POLE	ц. Ц	TRAFFIC SIGNS	CONCRETE		F.O.	FIELD ORDER		REINFORCED CONCRETE PIPE		
				-		GRAN	GRANULAR	RET F	RETAINING		
	<u>= 6 E</u>	HEREY CERTEY THAT THE FAM. SPECI YME PANDALE FRANCING SUPPORT		FOLTON 1501 SOUTH STATE ST, SUITE 100 FAIRMONT, MINNESCIA 5603		JVZ Datame	- BID 06/25/2024 - REBID 12/11/2024	U G	CITY OF FAIRMONT, MINNESOTA	VESOTA	SHEE
		(have V. I al		Phone: (507) 238:4738		ZVL		.09	UNISKUD PARK IIVIPROVEIVIEN I S - PHASE T	I JCANT - C	
	1	- M		Email: Fairmont@bolton-menk.com		TGN					

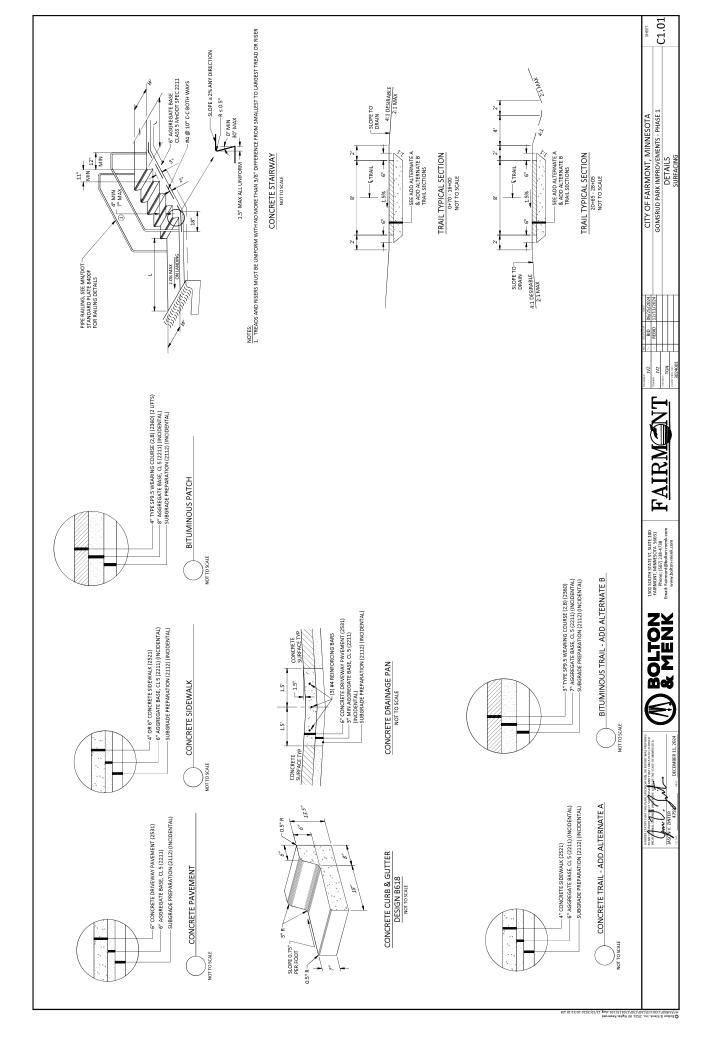
	STATEMENT OF ESTIMATED QUANTITIES		-		ł					
ITEM NO.	ITEM	NOTES	UNIT TOTAL QUANTITY		ITEM NO.	ITEM	NOTES	UNIT TOTAL QUANTITY		
BASE BID	TO REFERENCE				ALTERNA	ADD ALTERNATE A (CONCRETE TRAIL)		ΙL		
- ~	REMOVE CLIRE AND GUTTER	(1) FOMP	LUMP SUM 1.00	_		MUBILIZATION REMOVE CURR & GUTTER		LUMP SUM 1.00		
	REMOVE BITUMINOUS PAVEMENT	┢	+	_		REMOVE CONCRETE WALK		+	1	
4	REMOVE CONCRETE WALK	sa	5Q YD 45.00			MOVE FENCE		LIN FT 20.00		
s	REMOVE BOAT RAMP	SQ			A.5 SA	SALVAGE & RESET SIGN				
9	REMOVE SIGN	EA	+			- E		-	_	
2	EXCAVATION - COMMON (P)					COMMON EMBANKMENT (CV) (P)	1017	-		
» σ	EXCAVATION - SUBGRADE COMMON EMBANKMENT (CV) (P)		CU YD 160.00		A.9 4"	4" CONCRETE IRMIL 4" CONCRETE SIDEWALK	(0T)	50 FT 410.00	_	
10	STARILIZING AGGREGATE		+		1	CONCRETE SIDEWALK	(10)(11)	-		
: =	GEOTEXTLE FABRIC TYPE 7	(z) 20	50 YD 480.00		A11 TR	TRUNCATED DOMES	(11)	SQFT 9.00		
12	EXPLORATORY EXCAVATION		+			CONCRETE CURB & GUTTER DESIGN B618				
13	STREET SWEEPER (WITH PICKUP BROOM)					8" STORM SEWER PIPE				
14	AGGREGATE RASE CLASS 5	L	-		t	10" STORM SEWER PIPE			1	
1 2	6" CONCRETE PAVEMENT	(4) SO			T	STORM DRAIN IN FT PROTECTION		-		
16	BITIMINOUS PATCH		+		A 16 SFI			ľ	1	
17	CONCRETE STEPS	dWitt			T	DIMENT CONTROL LOG TYPE BOCK		-		
ŝ	DIDE RAILING		16.00	T	A 18 TF	TEMDORARY EROSION CONTROL BLANKET	(13)	0 2 2 6 5 00	c	
14	RIPRAP. CLASS II	(6) T(SEED TURE/I OW MAINTENANCE AREAS	(14)	-		
2 2	C. CTORM SCHWED DIDE		+		T	CEDICION CONTROL DI ANKET	1101	ſ		
24	9 CTORM SCHUED DIDE		+		T	TEMPORADY SEEDING	1131	+		
22	4 LINDERDRAIN		+		t	ILINE ORANI JEEDING	(111)	-		
23	8 CONCRETE HEADWAIL	(7) FA	+		t					
24	NYI OPI AST DRAIN BASIN		+		ALTERNA	ADD ALTERNATE B (BITUMINOUS TRAIL)				
25	6" RISER INLET	(8) EA	EACH 2.0	T	1 W	DBILIZATION		LUMP SUM 1.00		
26	4" CI FANDUT		ACH 5.00			REMOVE CURB & GUTTER		11N FT 17.00		
27	INSTALL DRECAST CONCRETE ROAT RAMP DANELS		+			MOVE CONCRETE WALK				
28	1.5" CLEAN ROCK	(12) T(B.4 RFI	REMOVE FENCE				
24	A" CONCRETE SIDEWALK		-			SALVAGE & REGET SIGN				
90	6" CONCRETE SIDEWALK	(T	+			EXCAVATION - COMMON (P)			0	
31	CONCRETE CURB & GUTTER DESIGN B618		+			COMMON EMBANKMENT (CV) (P)		+		
33	CONCRETE VALLEY GUTTER			-			(10)	SQ YD 3	0	
6	TRAFFIC CONTROL	IMIT		T	+	CONCRETE SIDEWALK	(10)	S0 FT 410.00		
34	HANDICAP PARKING SIGN & POST	EA	EACH 2.00	T	B.10 6"	6" CONCRETE SIDEWALK	(10)(11)	SOFT		
35	4" SOLID LINE PAINT GR IN		LIN FT 2,900.00		t	TRUNCATED DOMES	(11)			
36	PAVEMENT MESSAGE PAINT GR IN	SO	+	 	t	CONCRETE CURR & GUITTER DESIGN B618		+		
37	FLOTATION SILT CURTAIN TYPE STILL WATER	LIN			T	8" STORM SEWER PIPE		-		
38	STORM DRAIN INLET PROTECTION	EA	\vdash		B.14 10'	10" STORM SEWER PIPE				
39	STABILIZED CONSTRUCTION EXIT	LUMF				DRM DRAIN INLET PROTECTION				
40	SEDIMENT CONTROL LOG TYPE STRAW	LIN	LIN FT 710.00			SEDIMENT CONTROL LOG TYPE STRAW		LIN FT 560.00		
41	SEDIMENT CONTROL LOG TYPE ROCK	LIN	LIN FT 90.00		B.17 SEI	TYPE				
42	TEMPORARY EROSION CONTROL BLANKET	(13) SQ	-				(13)	SQ YD 2,265.00	0	
43	SEEDING TURF AREAS - PARK MIX		ACRE 0.20		B.19 SEI	SEED TURE/LOW MAINTENANCE AREAS	(14)	ACRE 0.50		
44	EROSION CONTROL BLANKET		-			EROSION CONTROL BLANKET	(14)	~	0	
45	TEMPORARY SEEDING		-			TEMPORARY SEEDING	(13)	-		
46	SEEDING LAKESHORE AREAS - LAKESHORE MIX		2 YD 145.00			SWALE SEEDING - PIONEER MIX	(14)	SQ YD 164.00		
47	LARGE TREES (2.5'-3" CAL.)							-		
48	SMALL TREES (8'-10' HGT.)	EA	-							
49	SHRUBS (2'-3' HGT.)	EA	EACH 56.00	8						
50	ORNAMENTAL GRASSES (2 GAL. CONTAINER)	EA	+	8						
51	PLANTING MIXTURE	(19) CU	+	0						
52	SHREDDED HARDWOOD MULCH (PLANTING PITS & BEDS)		+	8						
53	SOD (NATIVE PRAIRIE SOD)	(15) SQ	┝	0						
54	PLANTING MEDIUM	\vdash	+	8						
55	DRAINAGE LAYER (WASHED, COARSE SAND)	(17) CU	CU YD 48.00	8						
56	DRAINAGE LAYER (WASHED RIVER ROCK MULCH)		CU YD 32.00	8						
57	DRAINAGE LAYER (SEPARATION GEOTEXTILE FABRIC)	\vdash	SQ YD 291.00	0						
58	STORMWATER FLUME (CRUSHED STONE-1.5"-3")		CU YD 1.50	9						
59	METAL EDGING (5" W/STAKES)		LIN FT 225.00	00						
60	TREE PROTECTION	EA	EACH 7.0	7.00						
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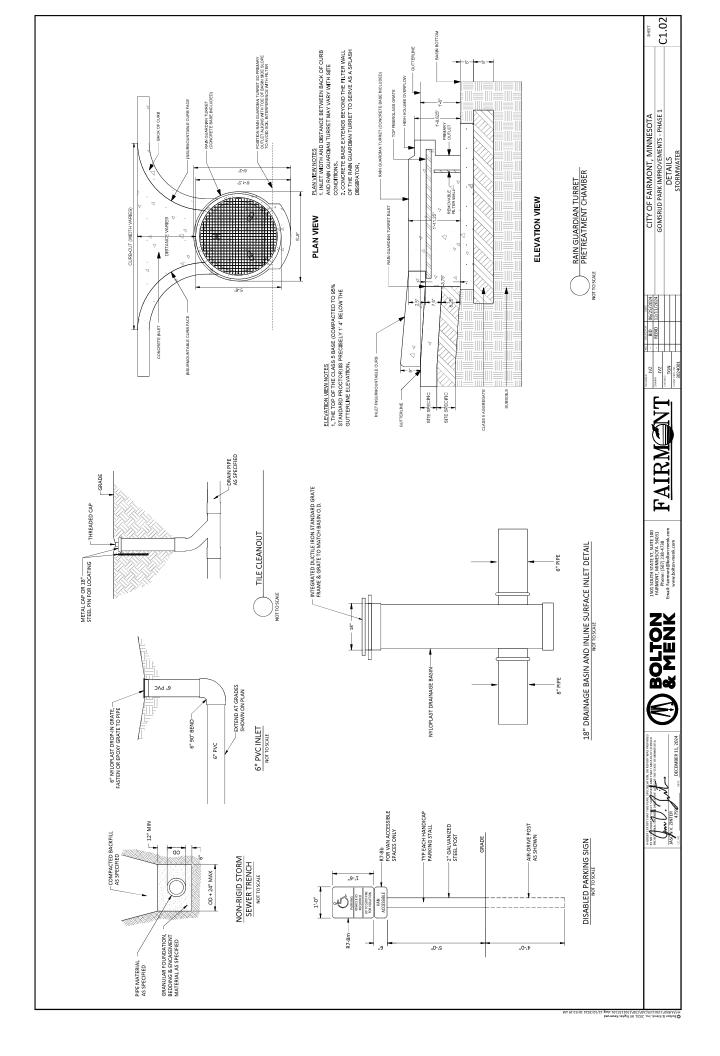


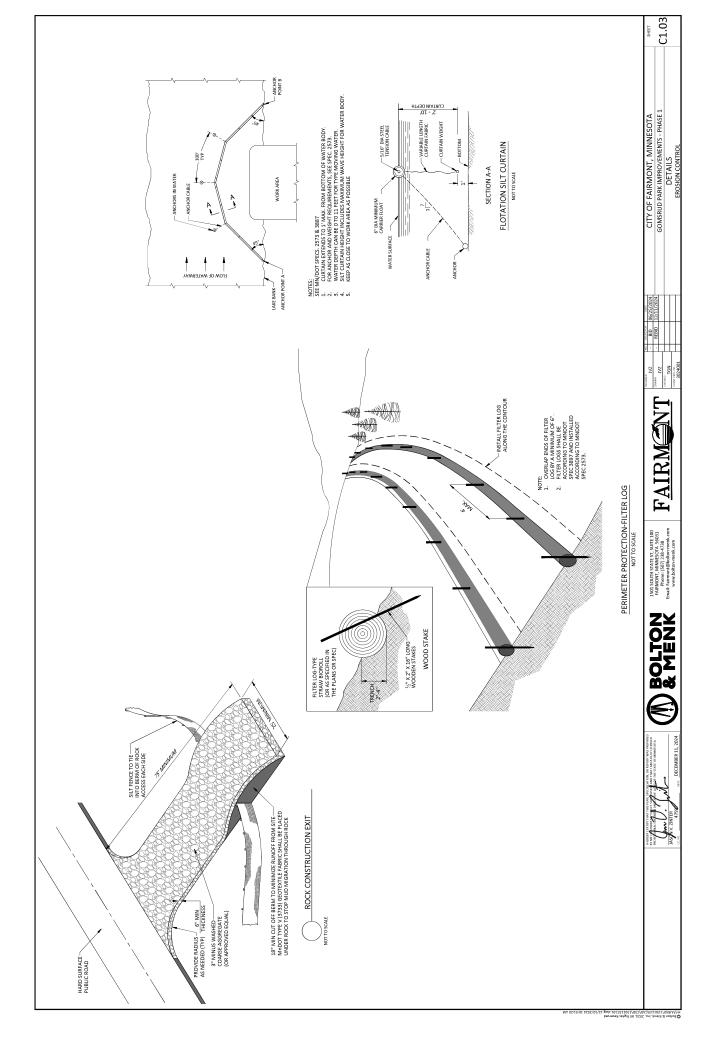












STORMWATER PLOLUTION PREVENTION PLAN (SWPPP) GOMSRUD PARK IMPROVEMENTS PHASE 1 CITY OF FAIRMONT MARTIN COUNTY, MINNESOTA	TER /ENTION PP) ROVEMENTS NNT NNT NNT		PROJECT LOCATION			1-MILE BOUNDARY PROJECT BOUNDARY IMPAIRED, SPECIAL OR PROTECTED WATERS NATIONAL WETLANDS INVENTORY RECEIVING WATERS				A Contraction of the second se		
RESONSIBLE PARTIES. RESONSIBLE PARTIES. Dr. the Marinam Pollutad Onnew will be joint applicants under the MPCA's General Stormwater Permit for Construction Activity as required by the Marinam Pollutad Onnew will be joint applicants under the MPCA's General Stormwater Permit for Construction Activity as required	ints under the MPCA's Genera Sverend (NPDES) Place II prov	al Stomwater Permit for Constructio	n Activity as required	PROJECT AREAS. Total Project Xize (disturbed area) = Existing area of impervious surdiae = pest construction area of impervious surdiaes Total new impervious surdiaes area created = Planned construction Start Date:	$ce = \frac{2.3}{1.1} \text{ ACRES}$ $ce = \frac{1.1}{0} \text{ ACRES}$ $d = \frac{0.1}{-0.1} \text{ ACRES}$ $cres = \frac{1.0}{-0.1} \text{ ACRES}$	<u>8</u> ю ю ю		Taylo former of the second sec		PROJECT		
The contractor shall provide one or more trained Construction SVPPP Manager(s) knowledgeable and experienced in the application of exclos prevention and sadiments control BME take with everse the implementation of the SVPPP, and the installation, inspection and maintenance of the ensuine mean bar addiment control BMMs. A Construction SVPP Manager(s) construction A Construction SVPP Manager must be available for an on-site inspection within 72 hours upon request by the MPCA.	et Construction SWPPP Mana MPs that will oversee the implu d sediment control BMPs. able for an on-site inspection v	ager(s) knowledgeable and experien ager(s) knowledgeable and experien lementation of the SWPPP, and the ir within 72 hours upon request by the	ced in the application stallation, inspection MPCA.	entremente ontervente componente mano. PERMANENT STOBMULTER MANAGEMENT SYSTEM. Type of storm water management water and finowe than 1 acre of new impervious surface is created: Wet sedimentation Basin	ut SYSTEM: nore than 1 acre of new im	pervious surface is created: 	No Contraction	RECEIVING	Gomfruds		All Contraction	20
OWNFR.	Company City of Fairmont	CONTACT PERSON Matthew York	PHONE 507-238-3942	X Infiltration/Filtration * Regional Pond Permanent Stormwater Ma	Filtration * nd Stormwater Management Not Required		ter			- Stough	ngh (
SWPPP DESIGNER:	Bolton & Menk, Inc.	Jason Zinter	507-238-4738	*Filtration Basins included to meet City of Fairmont Stormwater Ordinance requirements	to meet City of Fairmont irements		Radio Tower	owers and the second			-	
CONTRACTOR: CONSTRUCTION SWPPP MANAGER:		TBD TBD	TBD TBD	PROJECT LOCATION:			18					
Pract II RESURGIBLE FOR CONDITION LEWIN DAW. CUCY OF PARIMON. WARLING A CONTRIBUTION DAY TO PARIMON DAY THE SWORPSIDE FOR CONTRIBUTION SHOWING THE SWORPS PORT OF CONTRIBUTION SHOWING THE SITE CONTRIBUTION CONTRIBU	uty or raining the mager, and BMP installer must nager, and BMP installer must responsibilities is required to Poesigner is included on the PP Designer is included on the voicer MDT is fluanger and BM	Matthew fork theve appropriate training. Docume to the appropriate training. Docume the included in the SWPPP prior to a a Marrative Sheet. The Contractor sha AP Installer prior to the start of constr	attion showing any work beginning on all attach training ruction. This	MARTIN T102N BMP SUMMARY Strom Dialo Ible Portection	Raow	43.6340° QUANTITY 6			ſ	2 P	1	i den
ADDITIONAL COMPENSATION Payment for all work associated with Erosion a	ind Sediment Control shall be	as described in the Project Manual.	Unless otherwise	Flotation Silt Curtain Type Still Water Stabilized Construction Exit		350 Lin Ft 1 Lump Sum			-MILF		- Color	
autorized by the Owner no addrinoal parmet shall be made for any work required to admitters and mattain the site excison and addiment control in compliance with the Minnesca Pollution Control Agency (MPCA) - General Stormwater Permit for Construction Addriny (MN R100002) including but not limited to inspection, maintenance, and removal of BMPs or addition of BMPs to accommodate a Contractor physical part of the addrine and admitted to the addrine addrine of BMPs to accommodate a Contractor physical parts.	nt shall be made for any work esota Pollution Control Agenci id to inspection, maintenance,	c required to administer and maintain 5y (MPCA) - General Stormwater Perr , and removal of BMPs or addition of	t the site erosion and hit for Construction BMPs to	Sediment Control Log Type Straw Sediment Control Log Type Rock Temoorav Turf Establishment		1270 Lin Ft 100 Lin Ft 0.9 Acre	Street -	B. Contraction of the second sec	BOUNDARY			1000
DOCUMENT RETENTION DOCUMENT RETENTION Premittees must make sho SWPPP, including all inspection reports, maintenance records, and other information Premittees must make the SWPPP, including all inspection reports, which three (3) show some required by the premit Premittees and the structure and and and some officials, which three (3) show some required by the premit premittees and the structure and and and some officials, which three (3) show some records and other information	ll inspection reports, maintena ate, and local officials within t	ance records, training records and o: three (3) days upon request for the d	ther information uration of the permit	Permanent Turf Establishment			RECEIVING WATERS: Receiving waters, including su	face water, wetlands, Public Waters, an	and stormwater ponds	ds. within 1-mile of the p	project boundary are ide	entified on the
and for three (3) years following the NOT. GENERAL STORMWATER DISCHARGE REQUIRE	MENTS		-				USGS 7.5 min quad map abov construction activities listed in approved TMDLs and those Bi	57. 3. mu quart ap above, Receiving waters that are impraved, the imprame, and WUX are listed as follows. All specific BMPs feature to accuration activities listed in the parent for specify probleted, restricted, or impaired have been incorporated into this plan. All specific BMPs listed in approved TMDLs and those BMPs listed for construction related waste load allocations have also been incorporated.	the impairment, and itricted, or impaired h ite load allocations har	a WLA are listed as follow have been incorporated ave also been incorporate	ows. All specific BMPs n ed into this plan. All spec ed.	elative to cific BMPs listed in
Al redurements issed in section 5.1 of the Permittor the edigin of the permanent stormwater management system and discharge have been included in the proparation of this SWPP. These include but are not limited to: 1. The experted amount, frequency, intensity, and duration of precipitation. 2. The auture of stormwater rundi and run-on, at the site	rmit for the design of the pern SWPPP. These include but are sity, and duration of precipitat n-on at the site	manent stormwater management sy e not limited to: tion.	stem and discharge				NAME OF WATER BODY	ER BODY TYPE (ditch, pond, wetland, lake, etc.)		Special, Prohibited, Flov Restricted Water ¹ Water	Flows to Impaired U Water Within 1-Mile ² Cor	USEPA Approved Construction Related TMDL ³
 Peak flow rates and stormwater volumes to minimize erosion at outlets and downstream channel and stream bank erosion. The range of soil particle sizes expected to be present on the site. 	s to minimize erosion at outlet to be present on the site.	ets and downstream channel and stre	am bank erosion.	DESCRIPTION OF CONSTRUCTION ACTIVITIES AND STORMWATER MANAGEMENT: Construction activities include: Site grading, storm sewer, concrete parking lot, trail, temporary erosion	ES AND STORMWATER MAI 1g, storm sewer, concrete p.	NAGEMENT: arking lot, trail, temporary erosio	Hall Lake	e Lake		No No	Yes	No
Permanent stormwater treatment systems for this project have been designed in accordance with the guidance in the MN Stormwater Menual in blace at the time of bidding. Concept of the design information and calculators are part of this SWPP and will be provided in digital formation workstern extents to the Engineer.	this project have been design of the design information and ineer.	and in accordance with the guidance d calculations are part of this SWPPP	in the MN Stormwater and will be provided in	and sediment control, and permanent stab Stormwater currently drains south to north	oilization. 'n across the existing parking	ermanent stabilization. south to north across the existing parking lot and directly into Budd Lake		ted waters are listed in Section . sction 303 (d) of the federal Clea oclude those related to: phospho	f the MN Construction ater Act for phosphor turbidity, TSS, dissolv	n Stormwater General P rus, turbidity, TSS, disso. ved oxygen, and/or aqua	eral Permit (MNR100001). dissolved oxygen, and/or aquatic biota. r aquatic biota.	juatic biota.
				After construction is complete stormwater Budd Lake	r will drain into filtration ba:	te stormwater will drain into filtration basins that still ultimately drain to	IMPLEMENTATION SCHEDULE meeting the minimum require	MPLEMENTATION SCHEDULE AND PHASING. The Contractor is required to provide an updated schedule and site management plan meeting the minimum requirements of Section 1717 of the Minmeoda Standard Specifications for Construction.	uired to provide an up sta Standard Specifical	pdated schedule and situation.	ite management plan	
WY GETER T ROOT				This project includes the following stormwater management BMPs, two bioretention basine located around the arbiting up. The abasics grounds above CF or water ground you forms, 530 CF required. The MIDS and address retimates 2003 / Tbs of TSS removal, 248 Bis required, and DSS files of TP removal, 1.03 Bis required. The shortfall of TSS and TP removal, 248 Bis provided by offsite treatment.	ater management BMPs, tr 3780 CF of water quality vc val, 249.8 lbs required, and val will be provided by offsi	vo bioretention basins located lume, 3,590 CF equired. The MI 0.85 lbs of TP removal, 1.03 lbs te treatment.	€ 2 9 3 7 F	Submit SWPPP Updates to Engineer. Submittal shall include any requested changes to the SWPPP, including but not limited to: Statiened Personnel. Locations for Socialies. Concerned valouds, Satona Radienes, Types and Locations of Erosian & Satianed Correct. Final to submit updates shall be considered acceptance of the SWPPP as designed with no changes. Install perimeter sediment control, inlet protection, and construction exit. Construct storm sew. Construct storm sew.	ny requested change: ut, Sanitation Facilities red acceptance of the rruction exit.	es to the SWPPP, includi ss. Types and Locations c e SWPPP as designed wi	ling but not limited to: of Erosion & vith no changes.	
27/12 ### 162211641(J022)							 Complete turf establish Corruct filter basin. Construct filter basin. Add additional tempora Ensure final stabilization The stabilization Pubmit Notice of Termilic Considered complete. 	Complete und retablishment around parking lot and trail. Construct filter the retablishment around parking lot and trail. Add additional lemporary BMPs as necessary during construction based on inspection reports. Ensure final stabilization measures are construction including inspection Reports and SWPP Revisions to the Owner Provide digital charaction relation and the CMP must be submitted to MPCA before final Stabilization is studied construction for construction of CMP must be submitted to MPCA before final Stabilization is solutioned construction (NOT) to MPCA. NOTE: The NOT must be submitted to MPCA before final Stabilization is solutioned construction (NOT) to MPCA.	tion based on inspect. ng Inspection Reports T must be submitted t	tion reports. s and SWPPP Revisions t to MPCA before Final St	to the Owner. Stabilization is	
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0.180/0813/5# H^Kal07812	JASSAN ZI	475 DECEMBER 11, 2024	Ð	RENK Final: Fairnored		FAIRMUNI		STOR	RMWATER POLLUTION PROJECT INFORMATION &	STORMWATER POLLUTION PREVENTION PLAN PROJECT INFORMATION & LOCATION MAP	NTION PLAN	C2.01

Information contained in this SWPPP narrative sheet summarises requirements of the GENERAL PERMIT AUTHORIZATION TO DISCHARGE STORMWAITE ASSOCIATED WITH CONSTRUCTION CAUCTION UNDER THIS MINDAL POLICIDATED DISCHARGE ELIMINATION SYSTEM/STORED ISSOCIALS STOREN PERGARAM - Permit Nor. NN BLOOD (Permit) as they apply to this project. All provisions of the Permit Including those and specification and apply to this project. The Contractor is responsible to be through with all conditions of the permit. The full test of the Permit is available at:

SWPPP AMENDMENTS AND SUBMITTALS

Contractor must prepare and submit to the Engineer a SWPPP amendment as necessary to include additional Best Management Practices (BMPs) to correct problems identified or address the following situations.

1. Contact information and training documentation for Construction SWPPP Manager and BMP Installer,

There is a change in construction method of phasing, operation, maintenance, weather or seasonal conditions not anticipated during the design of the SWPPP including but not limited to:

a. Types and/or Locations of BMPs

b. Material Storage and Spill Respons

c. Fueling Plans

. Locations for Stockpiles, Concrete Washout, and Sanitation Facilities and

e. Project Phasing

It is determined that the SWPPP is not achieving objectives of minimizing pollutants in stormwater discharges associated with construction activity, or

The SWPPP is not consistent with the terms and conditions of the permit.

The Contractor may implement SWPFP amendments immediately and is not required to wait for Engineer review of the submittal. The responsibility for completeness of SWPFP amendments and compliance with the Fermit lies with the Contractor. Revew, comment, or lack of comment by the Engineer on a SWPPP amendment shall not absolve the responsibilities of the Contractor in any way.

If a change order is issued for a design change the SWPPP amendment will be prepared by the Engineer and included in the change order.

In addition to SWPPP amendments, the Contractor shall submit to the Engineer Weekly Erosion and Sediment Control Schedule meeting the requirements of MnDOT 1717.

The Contractor shall leave copies of al SWPPP anrendments, Weekly Eroston and Sediment Control Schedules, Inspection logs, and maintenance logs with the field cosp of the SWPPP. A PDF cosp of these countents will be provided along with a cosp of the final leade to port of the SWPPP to the Engineer along with the sgread Notice of Termination when final stabilization is complete.

EROSION PREVENTION PRACTICES

Stormwater conveyance channels shall be routed around unstabilized areas. Erosion controls and velocity dissipation devices shall be used at outlets within and along the length of any constructed conveyance channel.

The normal wetted perimeter of all ditches or swales, including storm water management pond slopes, that drain waters from the site must be stabilized within 200° of any property edge or discharge point, including storm sewer inlets, within 24 hours of connection.

Temporary or permanent ditches or swales used as sediment containment during construction do not need to be stabilized during temporary period of use and shall be stabilized within 24 hours after no longer used as sediment containment.

Mulch, hydromulch, tackifier, or similar practice shall not be used in any portion of the wetted perimeter of a temporary or permanent drainage ditch or swale section with a continuous slope of greater than 2 percent.

Energy dissipation shall be installed at all temporary or permanent pipe outlets within 24 hours of connection to a surface water or permanent stormwater treatment system.

The Contractor shall phase construction and use construction methods to the extent practical to minimize exposed soils. The project phasing shall be documented in the Weekly Erosion and Sediment Control Schedule.

SEDIMENT CONTROL PRACTICES

Down gradient BMPs including perimeter BMPs must be in place before up gradient land- disturbing activities begin and shall remain in place until final stabilization.

All BMPs that have been adjusted or removed to accommodate short-term activities shall be re-installed or replaced the earlier o the end of the work day or before the next precipitation event even if the activity is not complete.

Injet BMPs may be removed for specific safety concerns. The BMPs shall be replaced as soon as the safety concern is resolved. The removal shall be documented in the SWPPP as a SWPPP amendment.

Temporary stockpiles must have sediment control BMPs. The Contractor shall prepare and submit to the Engineer a SWPP memberers thorowing the location of temporary stochies and the BMPs for each stockpile. The SWPP amendment must meet the mimum neurometers of section 3 of the Permit.

Soil compaction shall be minimized and topsoil shall be preserved, unless infeasible or if construction activities dictate soil tripping.

The use of polymers, flocculants, or other sedimentation treatment chemicals are not proposed as part of this SWPPP as designed by the Engineer. If methods or phasing of construction require the use of any of these chemicals, the Contractor shall prepare and submit to the Engineer a SWPPP amendment that meets the minimum requirements of Section 9 of the Permit. TEMPORARY SEDIMENTATION BASINS

A temporary sedimentation basin has not been included in this SWPP as designed by the Engineer. If a basin is later determined to be detaicable or necessary the Contract valial present and student to the Engineer as PPP amountant. Temporary sedimentation basin is later access the imminum requirements of Section 1.4 of the Permit and shall include basin daining plan meeting or exceeding the minimum requirements of Section 1.0 of the Permit and shall include basin and/or impaired waters to Special and/or impaired Waters the SMPPP amountant of Section 2.0 of the Permit and shall include basin and/or impaired Waters the SMPPP amountant of Section 2.0 of the Permit and shall include basin provide and/or impaired Waters the SWPPP amountant shall also meet or exceed the minimum requirements of Section 1.0 of the Permit and shall include basin participation and/or impaired Waters the SWPPP amountant shall also meet or exceed the minimum requirements of Section 2.0 of the permit provide accessing the minimum requirements of Section 1.0 of the Permit and shall accessing the term of the permit and the state of the permit accessing the minimum requirements of Section 2.0 of the permit permit.

DEWATERING

A dewatering plan has not been included in this SWPPP as designed by the Engineer. If dewatering is required for this project, the Contractors chall prepare and submit to the Engineer a SWPPP amendment. All dewatering shall meet or exceed the minimum requirements of Section 10 of the Permit.

POLLUTION PREVENTION

Products and materials that have the potential to leach polutants that are stored on the site must be stored in a manner designed to minimize contact with stormwater. Materials that are not a source of potential contamination to stormwater or that are designed to repose its to stormwater are not required to be coverd.

Hazardous materials including but not limited to pesticides, fertilizer, petroleum products, curing compounds and toxic waste must be properly stored and protected from stormwater exposure as recommended by the manufacturer in an access restricted area.

Portable toilets must be positioned so that they are secure and will not be tipped or knocked over. Sanitary waste must be disposed of properly in accordance with Minn. R. CH 7041. solid waste must be stored, collected and disposed of in compliance with Minnesota Administrative Rules Chapter 7035.

The Contractor shall prepare and submit a SWPPP amendment detailing the location and BMPs proposed for storage of materials, so allo wasts, portable colins; and extern ovehiclo or equinment washing on the stor. The SWPPP amendment shall include a spill prevention dressores plan that is appropriate for the materials proposed to be on the site. The SWPPP amendment shall meet or exceed the minimum regimenets of Section 12 of the Permit. Exterior vehicle or equipment washing on the project site shall be limitact to a defined area of the site. No engine degreasing is allowed on site. A sign must be installed adjacent to ach variout facility that requires site personnel to utilize the proper facilities for disposal of concrete and other washout wastes.

INSPECTION & MAINTENANCE

A trained person shall routinely inspect the entire construction site at the time interval indicated on this sheet of the SWPP during active construction and within A-shours after a similal event greater than O.S. inches in A4 hours. Following an inspection that occurs: that A-hours after a nainfall event the next inspection must be conducted at the time interval indicated in the Receiving Waters Table found on the SITE PLAN AHDINFORMATION SHEET of the SNPPP.

2) 3) 4

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All inspections and maintenance conducted during construction must be recorded on the day it is completed and must be retained with the SVMPP. Inspection report inthe are available in the Project Specifications. Inspection report forms other than those provided staff be approved by the engineer. The Contractor may request a change in inspection schedule for the following conditions:

a. Inspections of areas with permanent cover to be reduced to once per month,

b. Inspections of areas that have permanent cover and have had no construction activity for 12 months to be suspended until construction resumes.

Inspections of areas where construction is suspended due to frozen ground conditions, inspections to be suspended until the earlier of within 24 hours of runoff occurring, or upon resuming construction.

7

No change in inspection schedule shall occur until authorized by the Engineer.

nspections must include:

1. All erosion prevention and sediment control BMPs and Pollution Prevention Management Measures to ensure integrity and

2. Surface waters, including drainage ditches and conveyance systems for evidence of erosion and sediment deposition. Construction site vehicle exit locations, streets and curb and gutter systems within and adjacent to the project for sedimentation from erosion or tracked sediment from vehicles.

uction activity is reaching the infiltration area and that Infiltration areas to ensure that no sediment from ongoing construequipment is not being driven across the infiltration area.

All non-functioning BMPs and those BMPs where sediment reaches one-half (1/2) of the depth of the BMP, or in the case of

sediment basins one-half (1/2) of the storage volume, must be repaired, replaced, or supplemented by the end of the next business day after discovery, or as soon as field conditions allow.

Permittees must repair, replace or supplement all nonfunctional BMPs with functional BMPs by the end of the next business day after discovery, or as soon as field conditions allow.

Any sediment that escapes the site must be removed and the area stabilized within 7 calendar days of discovery unless precluded by legal, regulatory, or physical access in which case the work shall be completed within 7 calendar days of authorization. Paved surfaces such as stretes shall have any escaped or tracked as adminent removed by the end of the day that it, discovered. Sediment rease, other than paved surfaces that can be cleaned up with strete sweeping shall be reported immediately upon discovery to the Engineer.

PUBLIC WATER RESTRICTIONS:

For public extent that have been promulgated "vork in the seri rearricitoriar" during this pawning time frame interpret sets and a set that are within 200 feet of the wate's edge, and dain to there water must complete scalington within 24 hours during the temperator. MNOR that make the interpret during the temperator. When the temperator is a set of the water's edge, and dain to there water must complete scalington within 24 hours during the temperator. MNOR that make the temperator during the temperator. MNOR that must be an or valid for work in waters that are telegipated as infected waters unless accompanied to the feet of the temperator. There are indicated waters during a companied to the feet of the temperator of the temperator of the temperator of the temperator. There are infected values that water the temperator. There is no research the temperator of the

FINAL STABILIZATION Final Stabilization is not complete until all the following requirements have been met:

1. Substantial Completion has been reached and no ground disturbing activities are anticipated.

2. Remainent cover has been installed with an established minimum uniform prevential vegetation of ensity of 70 percent of its sequences final growth. Vegetation is not equired in areas where no vegetation is proposed by this project such as improving any environment of the another and its another and its filter.

as necessary to ensure the Accumulated sediment has been removed from all per system is operating as designed.

4. All sediment has been removed from conveyance systems

All temporary synthetic erosion prevention and sediment control BMPs have been removed. BMPs designated on the SWPPP to remain to decompose on-site may remain.

For residential construction only, permit coverage terminates on individual lucis first structures are finished and temporary existion prevention and dowing adaint perimeter orthor is complete, the residence salis to the homeowner, and the permittee distributes MPOLS' Homeowner's act Sheef Yot the homeowner. 6. For residential constru

For agricultural land only (e.g., pipelines across cropland), the disturbed land must be returned to its preconstruction agricultural use prior to submitting the NOT.

SITE STABILIZATION COMPLETION:

7 calendar days Stabilization of exposed soils shall begin immediately and shall be completed after the construction activity has temporarily or permanently ceased no later than:

SITE INSPECTION INTERVAL:

7 calendar days A trained person shall routinely inspect the entire construction site during active construction at an interval of no more than:

SPECIAL ENVIRONMENTAL CONSIDERATIONS AND PERMITS:

g g g g g g g Will any portion of the site potentially affect properties listed on the National Register of Historic Places or a known or discovered archeological site? Is compliance with temporary or permanent stormwater management design requirements infeasible for this project? Was an environmental review required for this project or any part of a common plan of development or sale that includes all or any portion of this project? Has the MN DNR promulgated "work in water restrictions" for any Public Water this site disharges to during fish spawing? Does any portion of the site have the potential to affect threatened or endangered species or their critical habitat? Have any Karst features have been identified in the project vicinity? Does any portion of this site discharge to a Calcareous fen.

TYPE OF PERMIT	PERMITTING AGENCY	PERMIT STATUS AND CONDITIONS
Construction Stormwater NPDES	MPCA	
Work in Public Water	DNR	

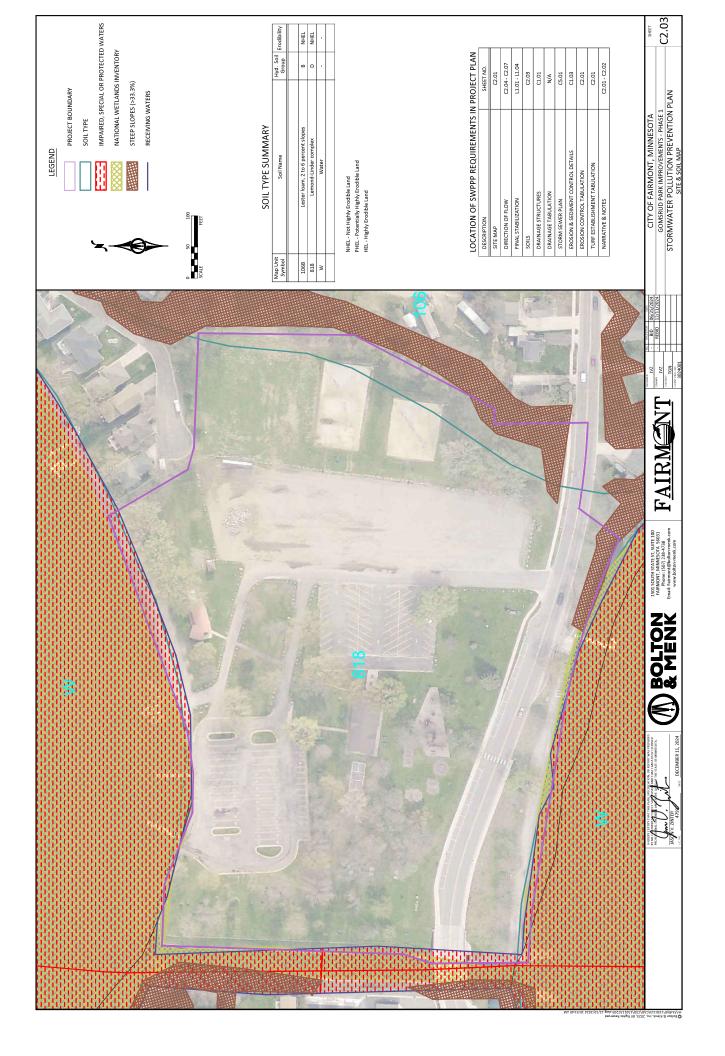
SWPPP DESIGNER TRAINING DOCUMENTATION: UNIVERSITY OF MINNESOTA Jason Zinter

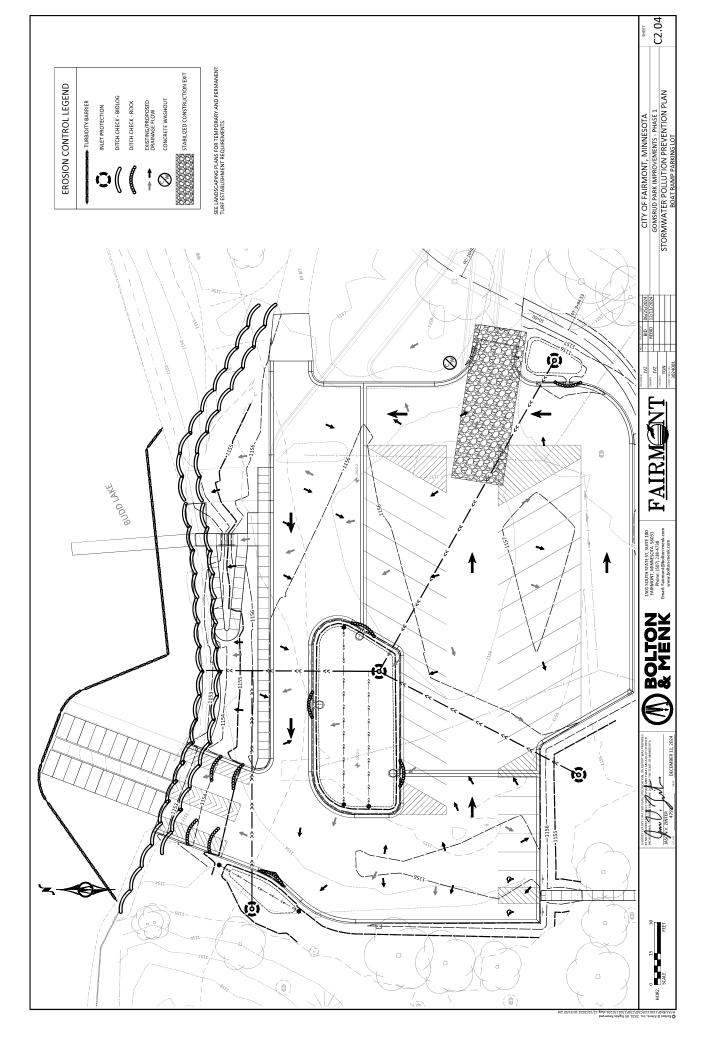
Design of Construction SWPPP (May 31 2026)

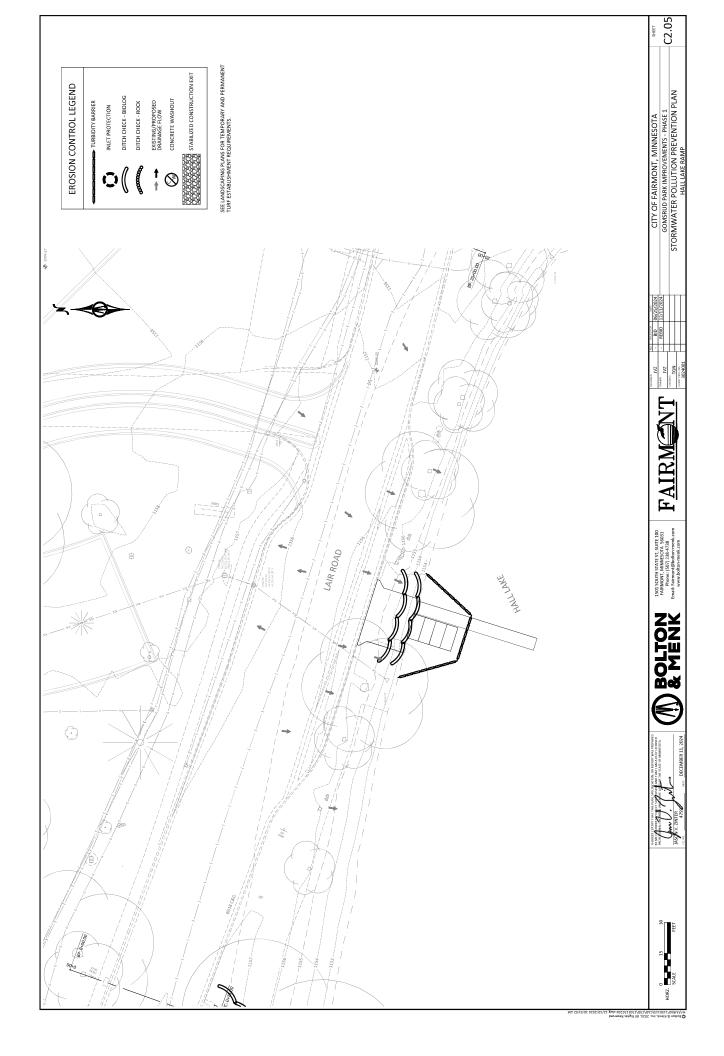
C2.02 STORMWATER POLLUTION PREVENTION PLAN NARRATIVE GOMSRUD PARK IMPROVEMENTS - PHASE 1

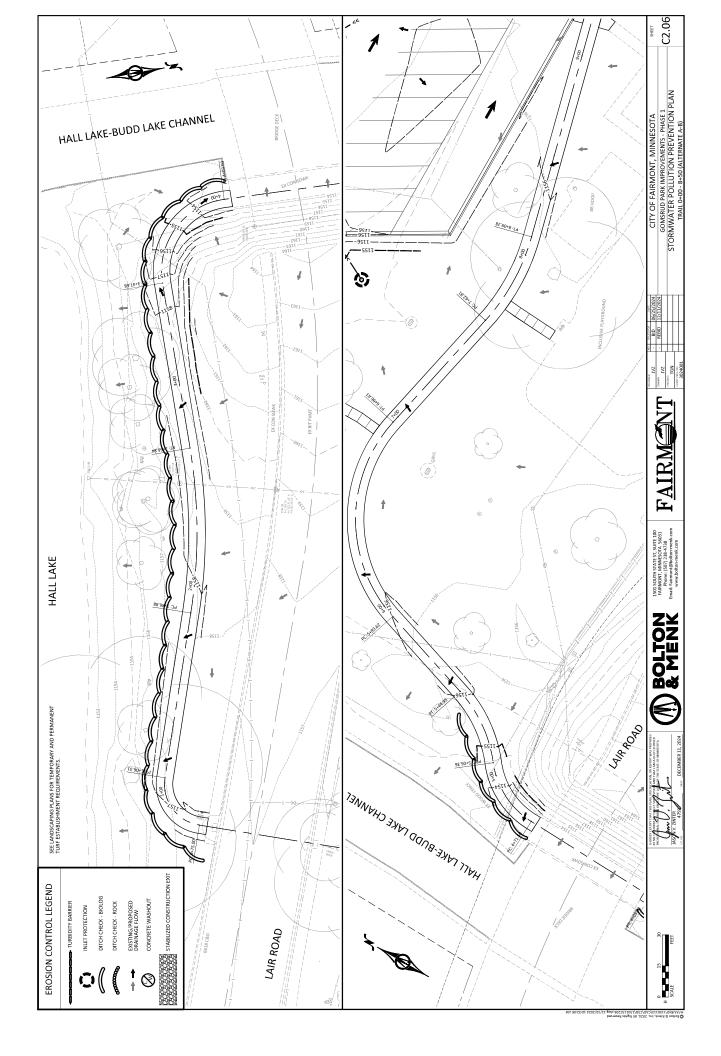


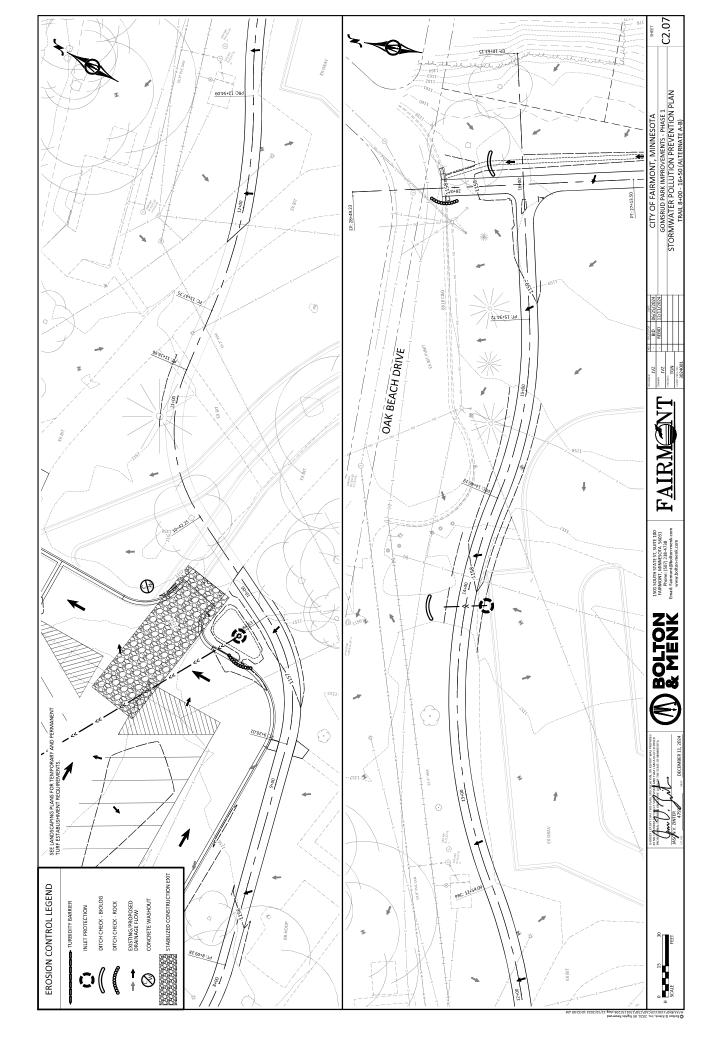
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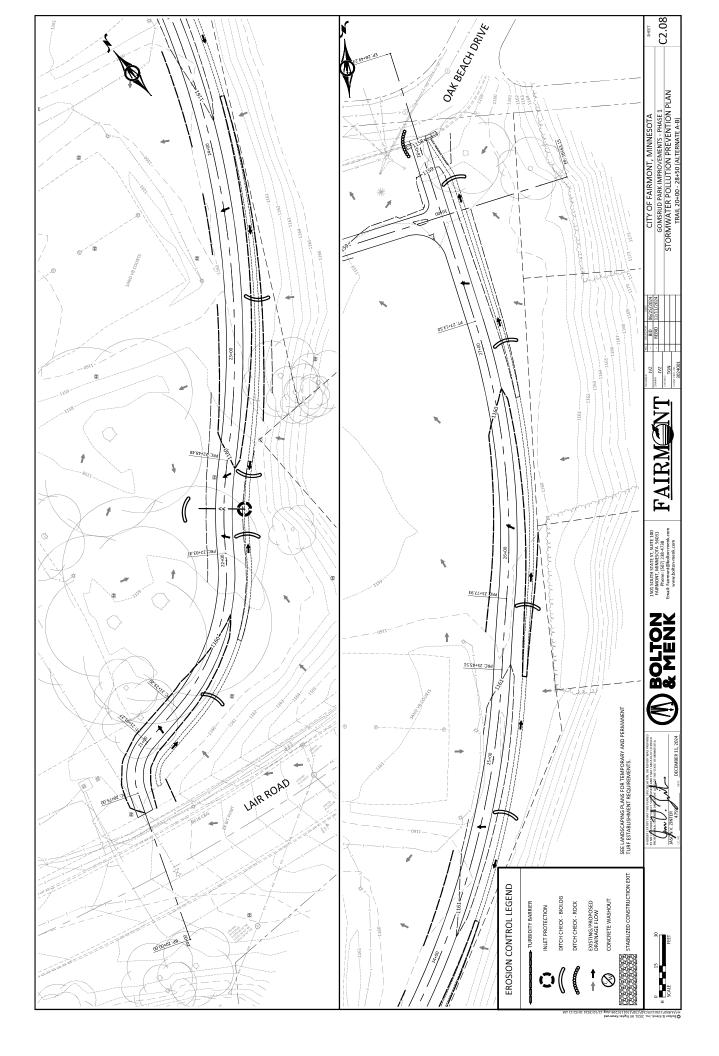


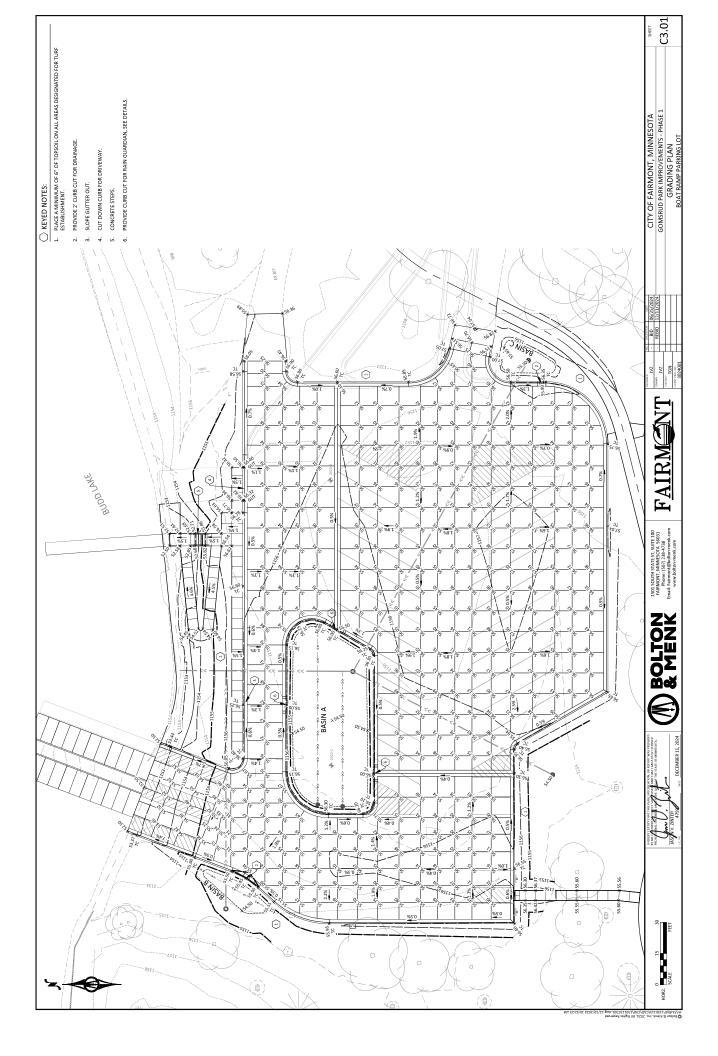


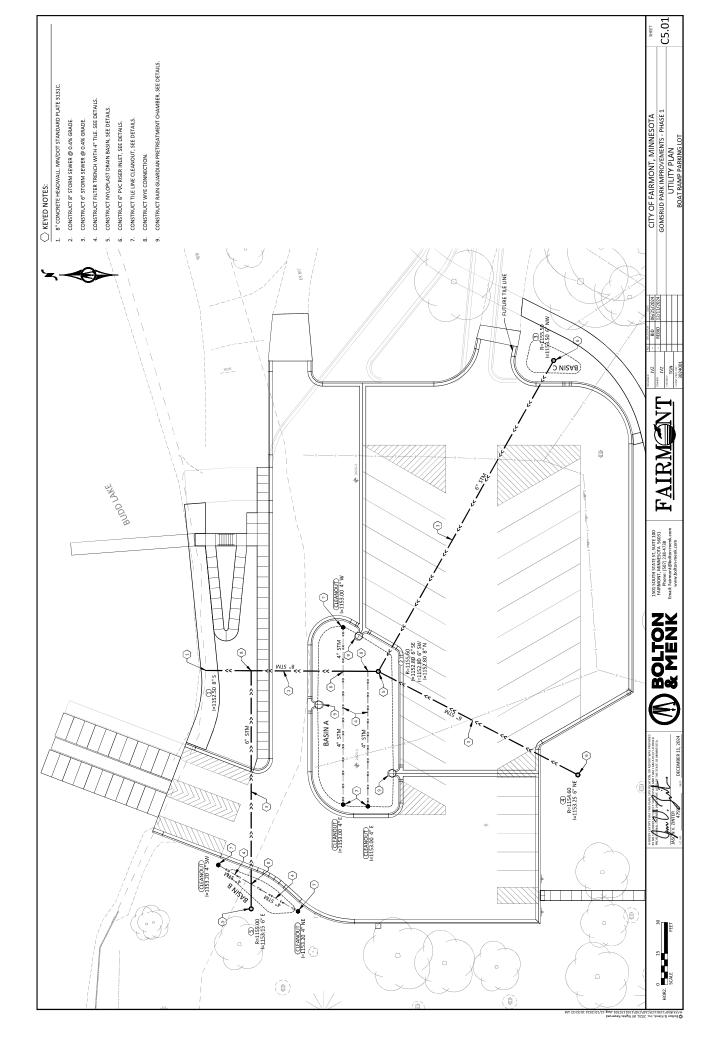


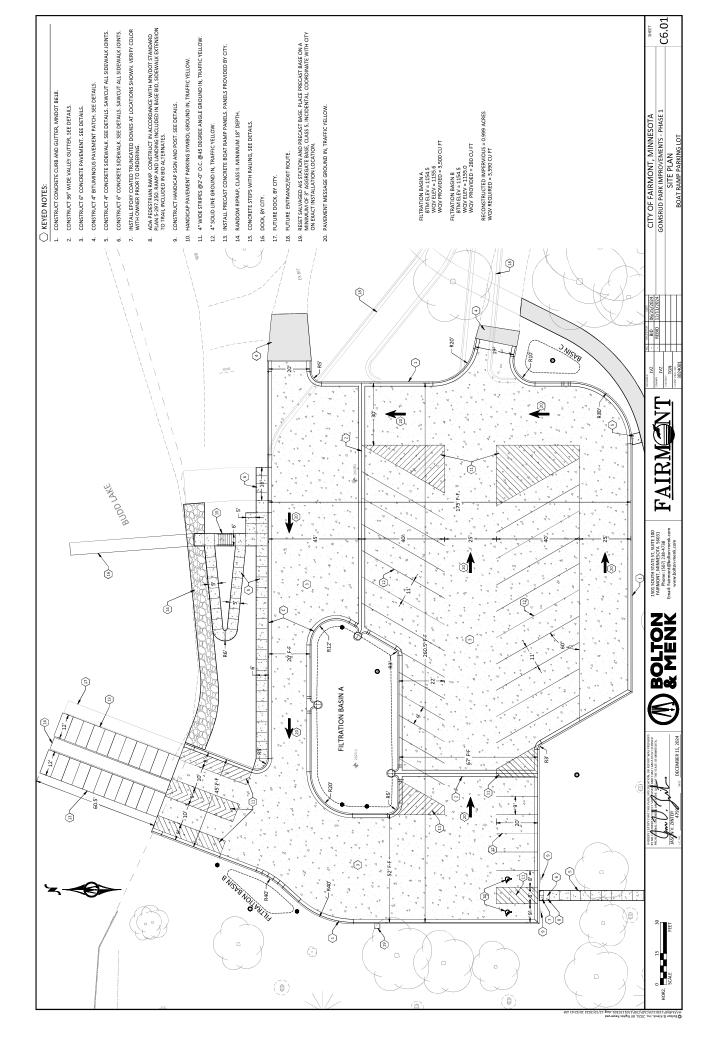


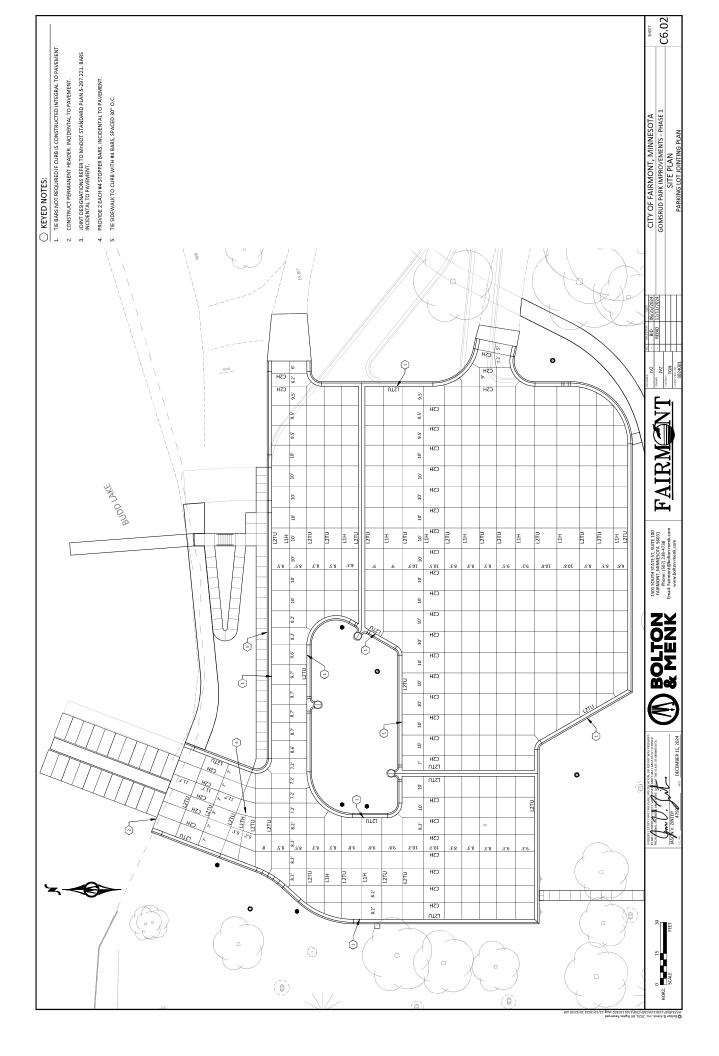


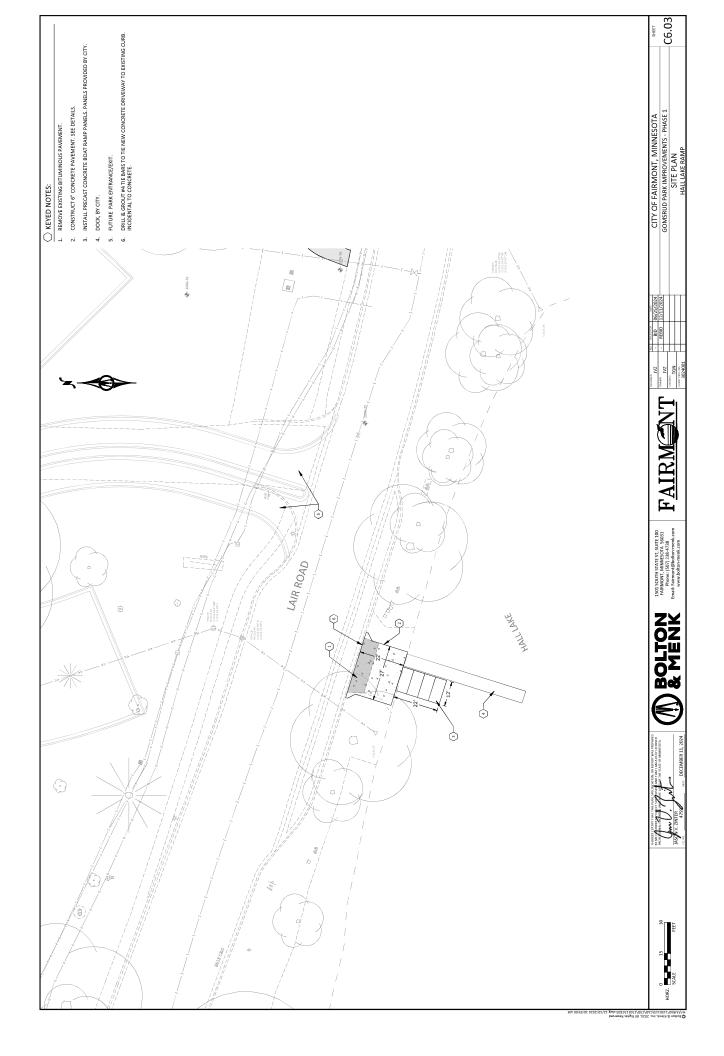


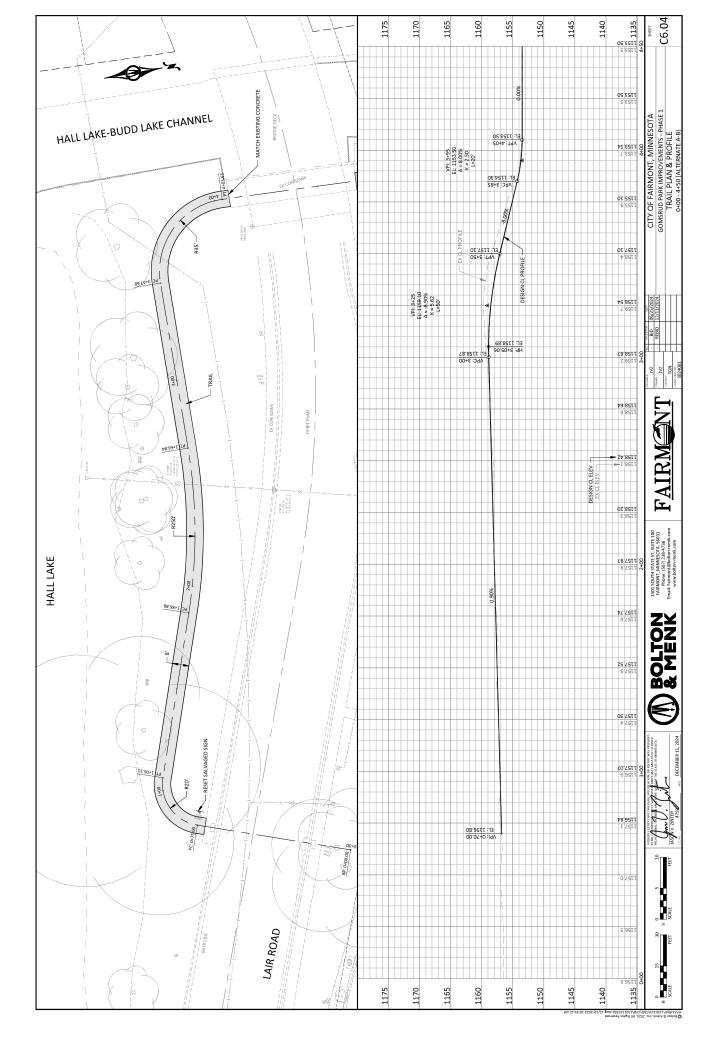


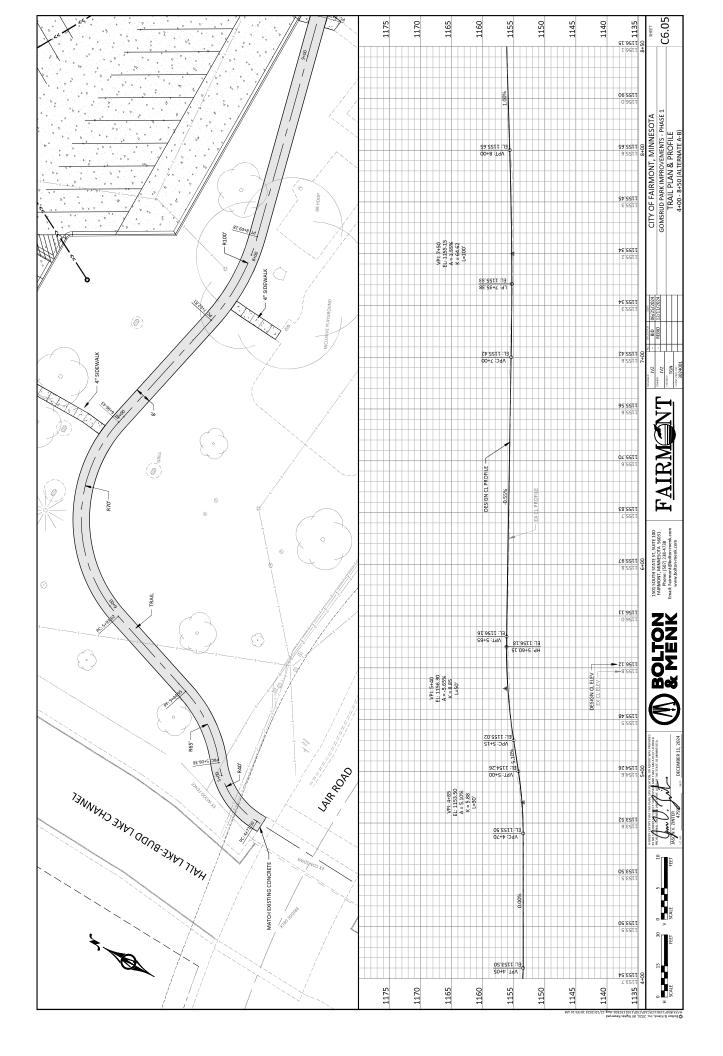


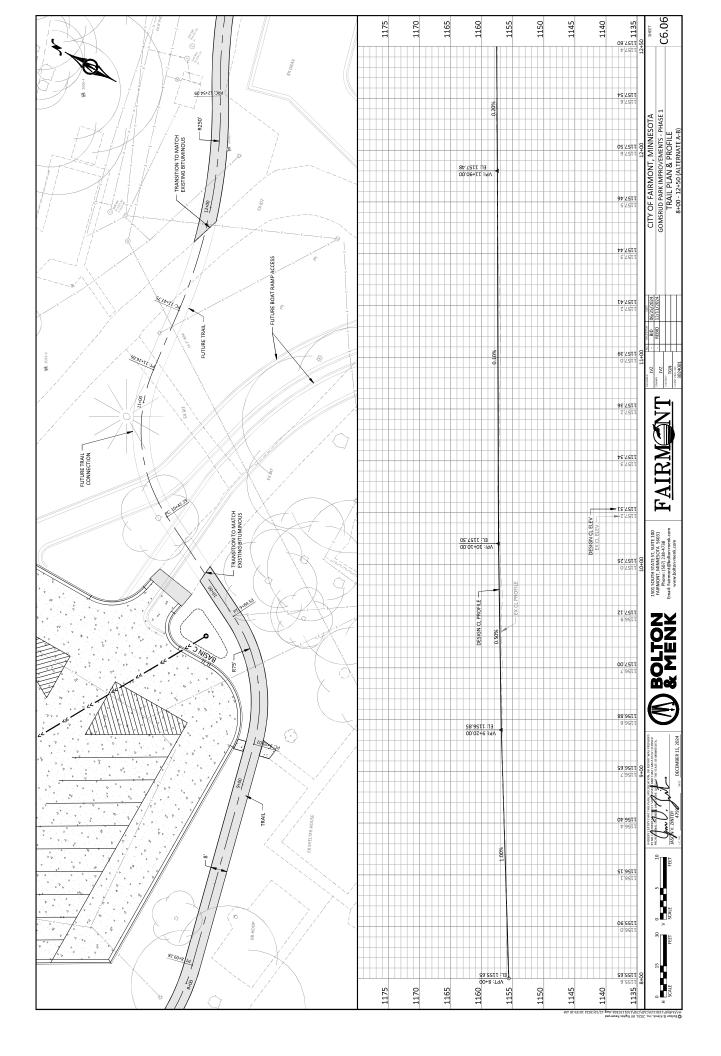


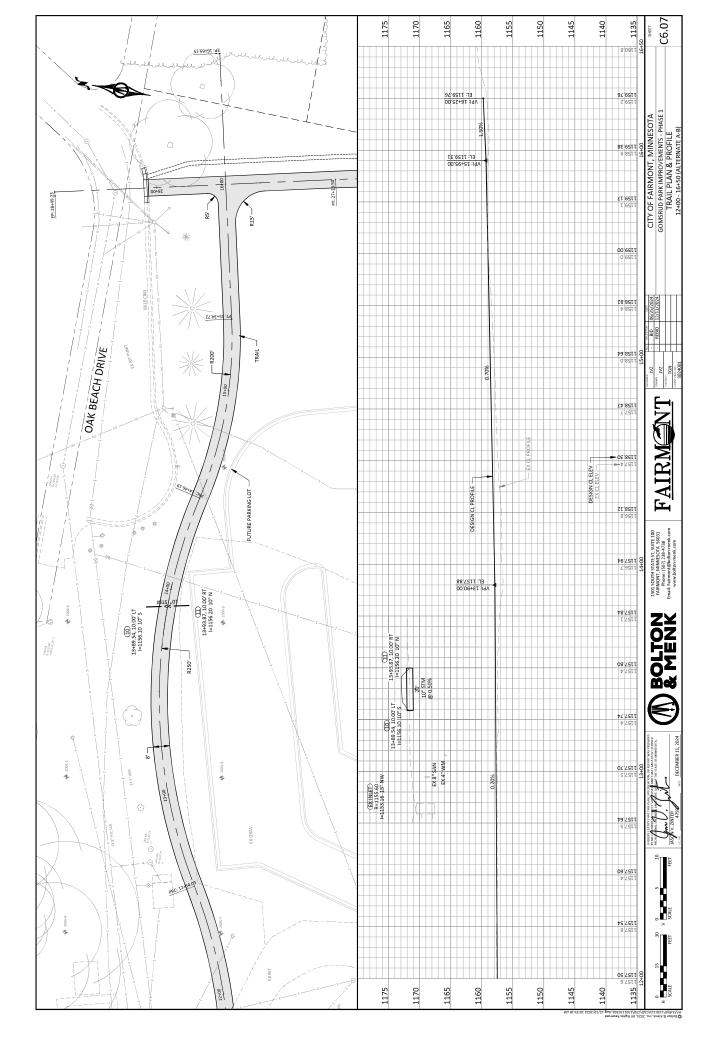


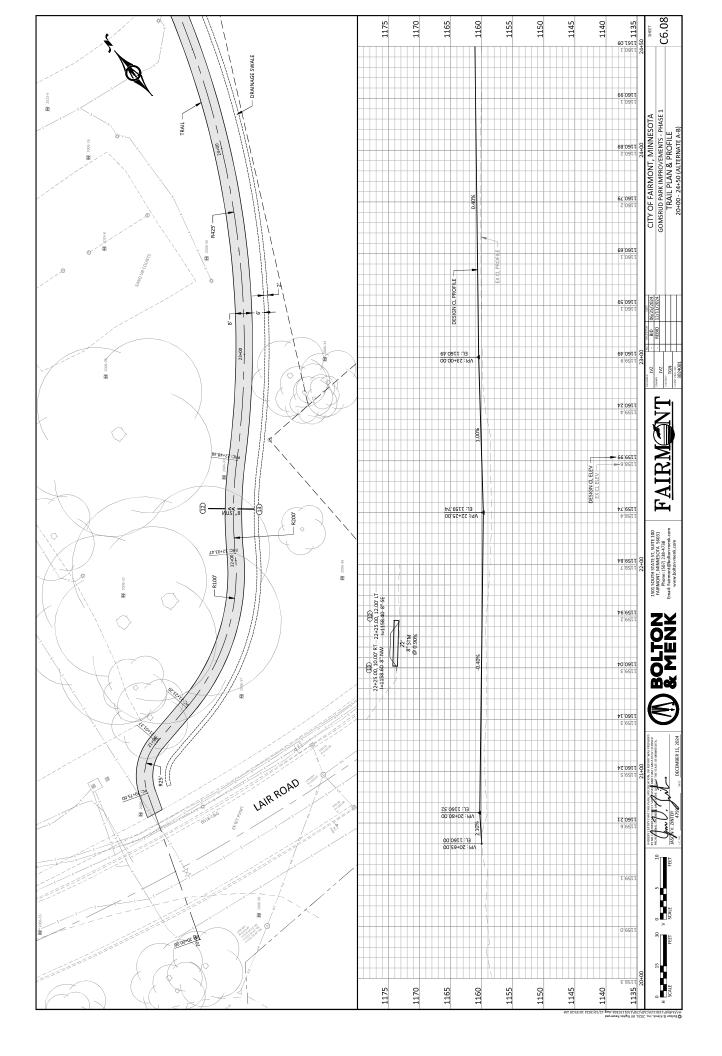


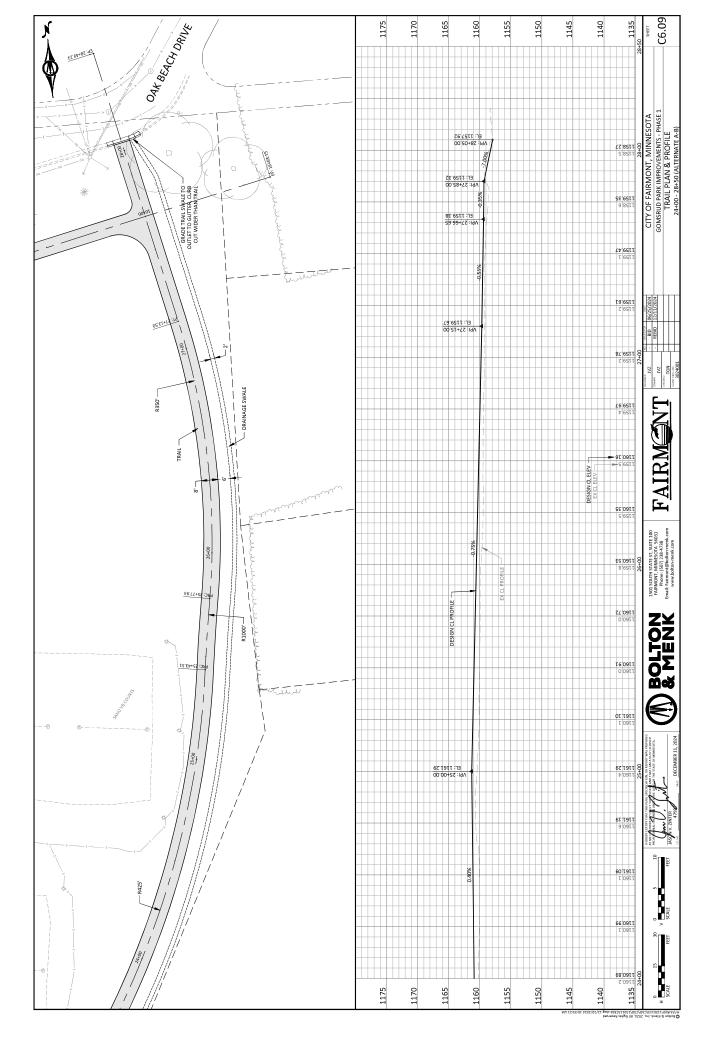


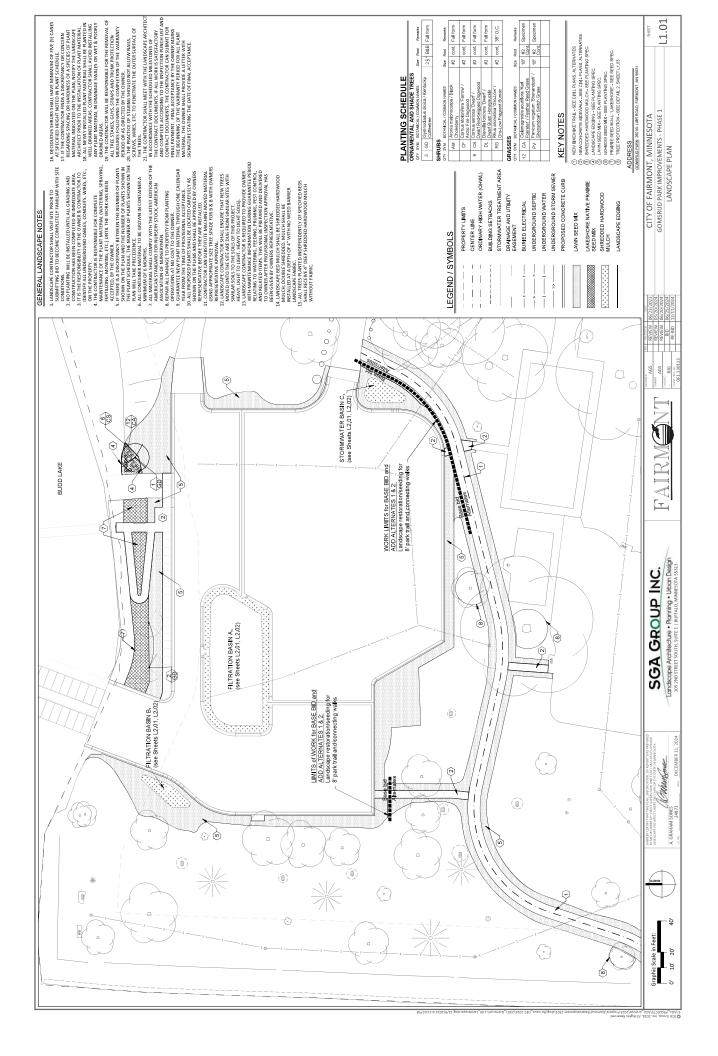


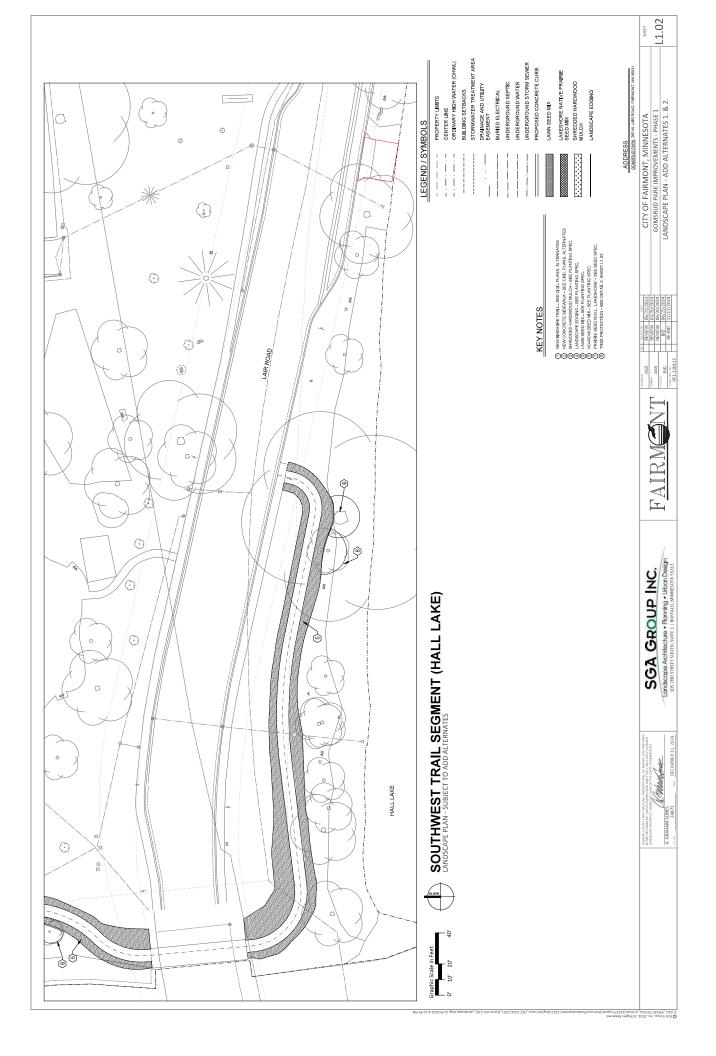


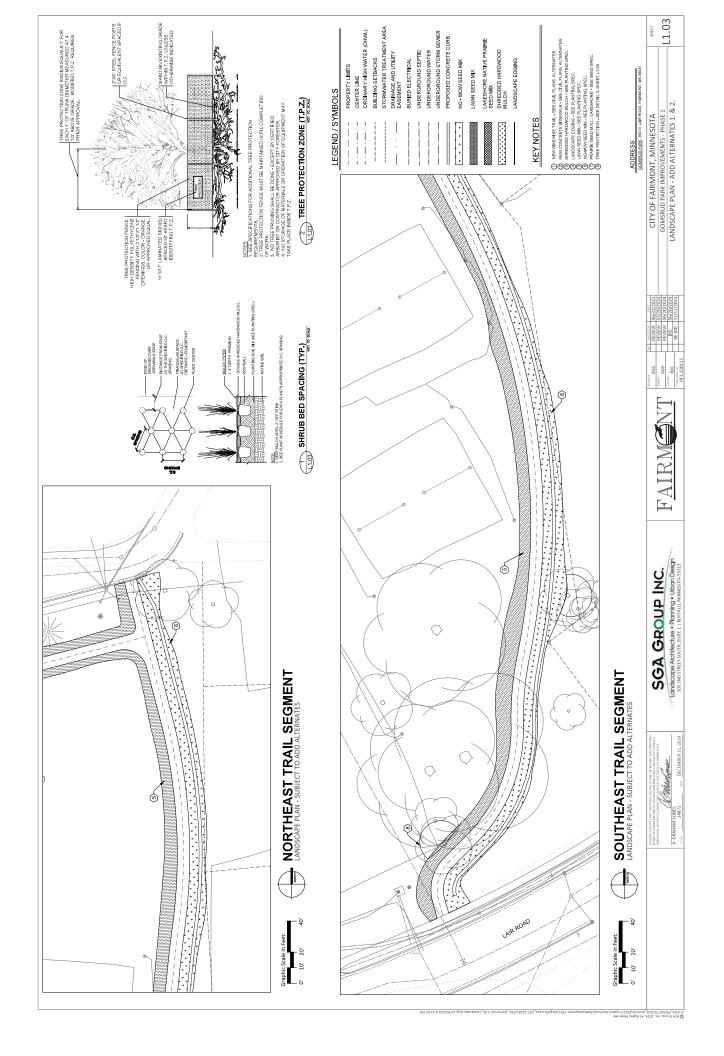


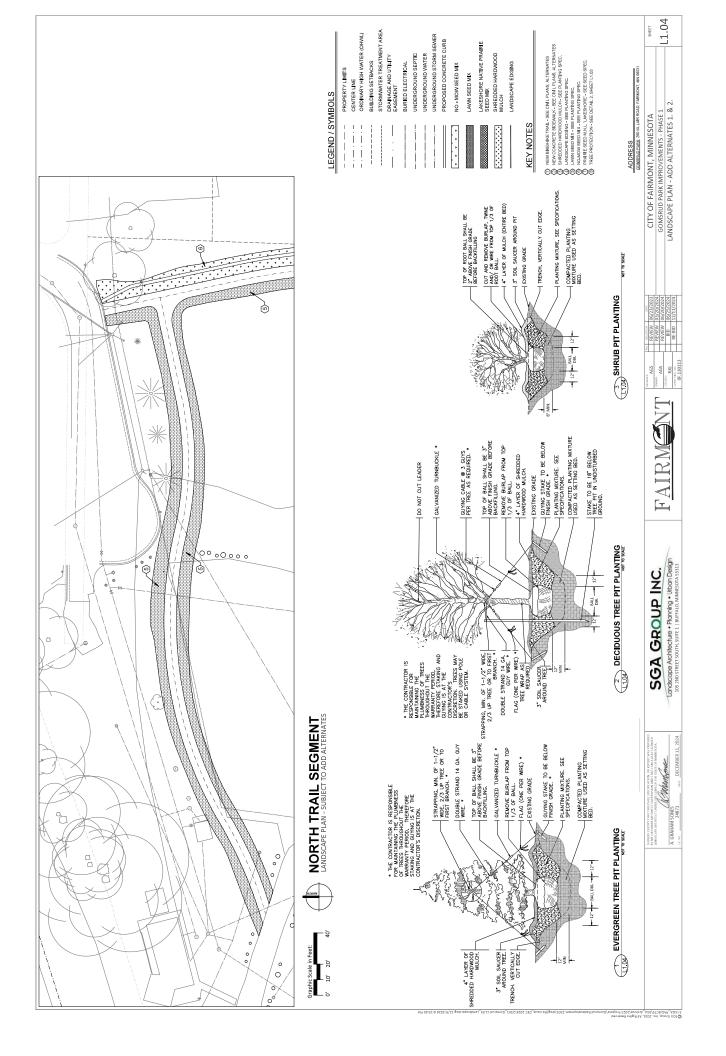


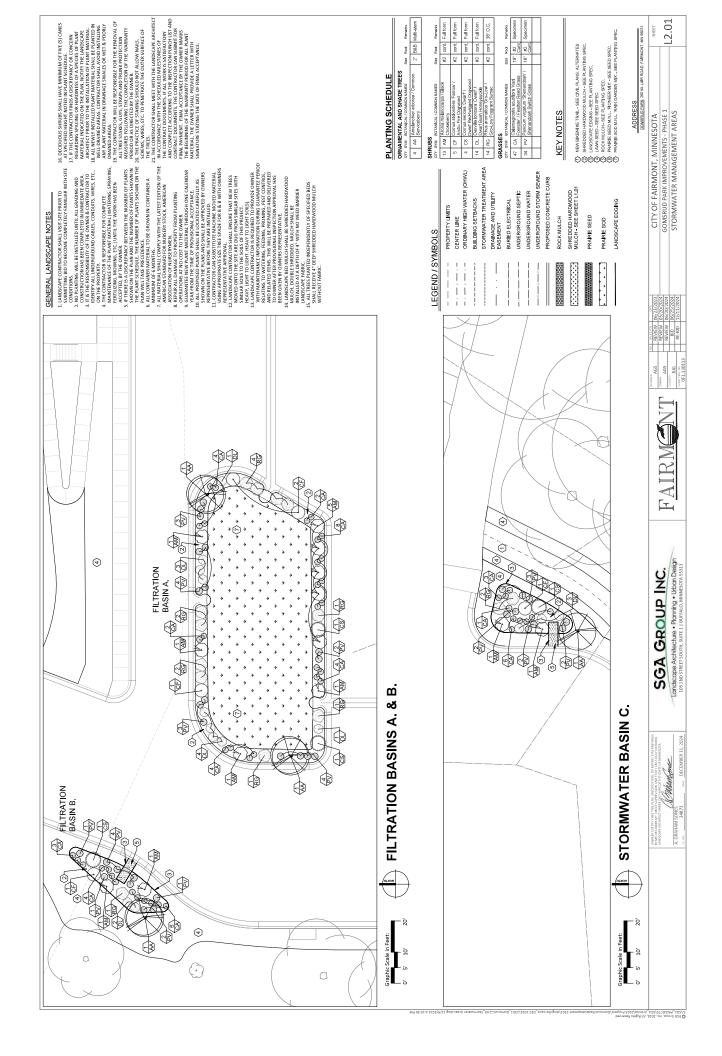


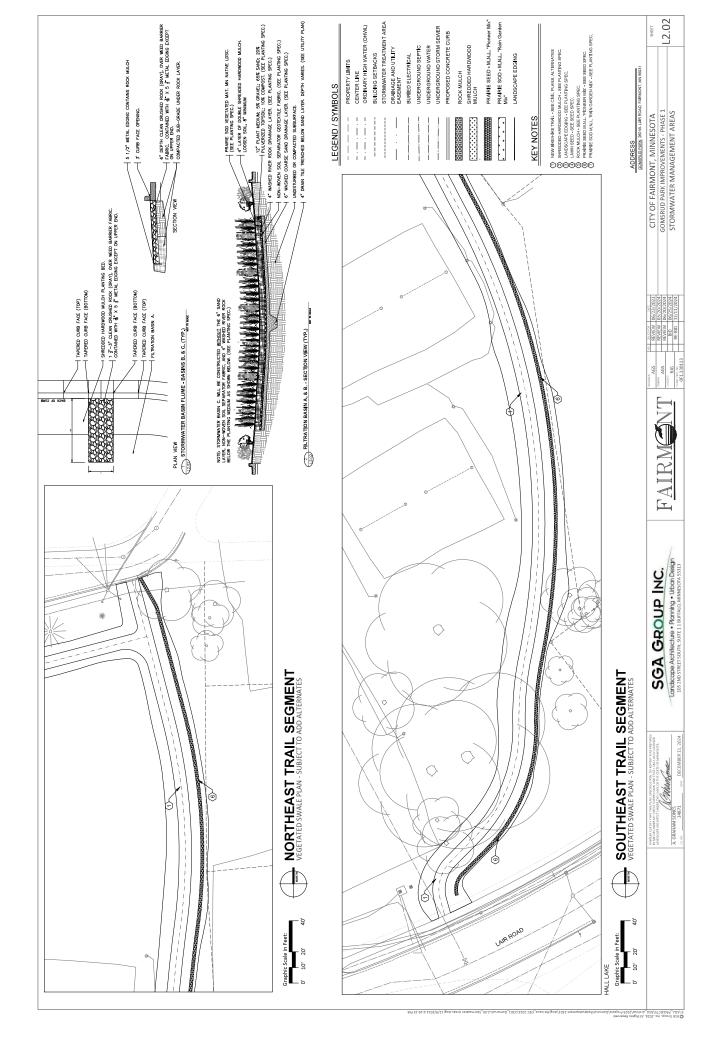














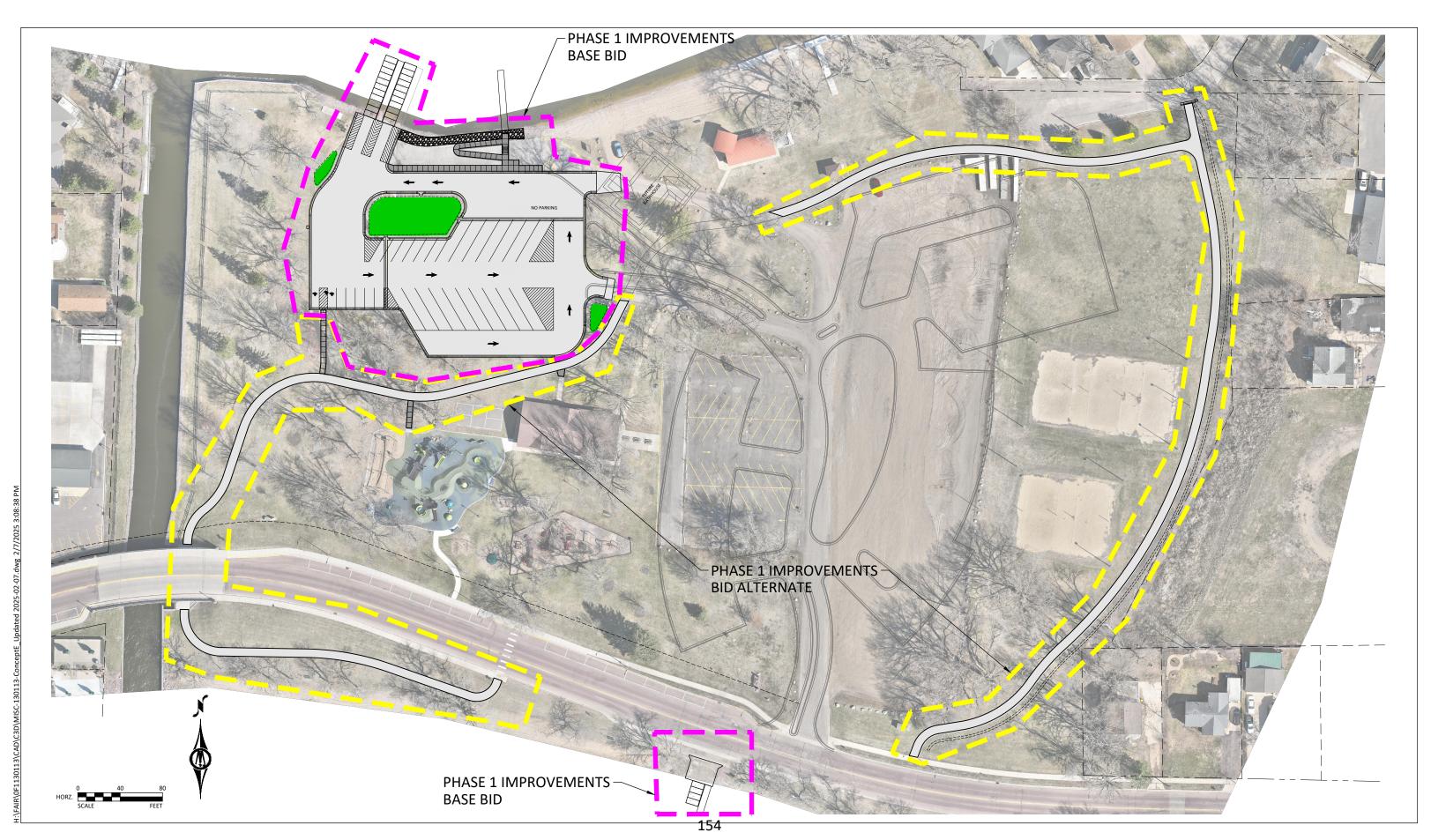


Figure 1: Phase 1 Improvements January 2025



Po erpoint Presentation o t e lue art venue mprovements tudy, added to agenda pac et a ter t e meeting



Blue Earth Avenue Improvements Study

Council Presentation

February 10, 2025



Study Location

Blue Earth Avenue – Park St to State St 5 Intersections along Blue Earth Avenue





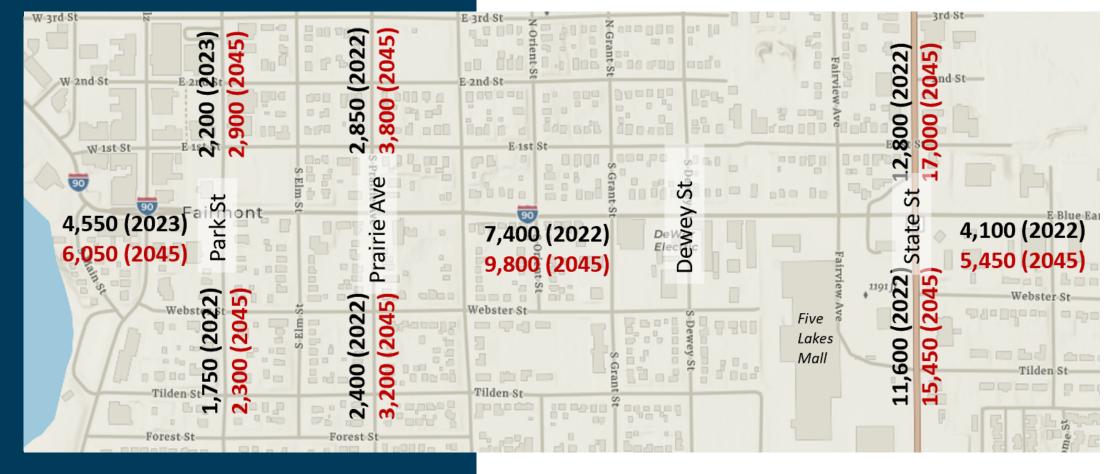
Existing Condition: 4-Lane Undivided Roadway + Parking 1 side



- 40 on-street parking spaces from Park Street to State Street
- Parking heavier on weekends
 - 5 spaces used on weekdays, 10 spaces used on weekends
- Fairmont 2017 Active Transportation Plan has Blue Earth Avenue as a proposed signed bike route east of South Main Street, stretching throughout and beyond the study area.







1.3% annual growth rate used



Warrant Analysis

Signal Warrant Analysis:

Using traffic volume thresholds from the MnMUTCD, **none of the intersections** analyzed met the warrants for a traffic signal including the signalized intersections of Park St and Prairie Avenue.

Turn Lane Warrant Analysis:

According to the Highway Capacity Manual standards, the intersection of Blue Earth Ave and State St warrants left turn lanes, which currently exist at the intersection.

Signal Warrants:

Intersection	Traffic Control	Hours	Signal Warrants				All-Way	
			1A	1B	2	3	7	Stop Warrants
Blue Earth Ave & Park St	Signal	Required	8	8	4	1	8	8
		Met	0	0	0	0	0	0
Blue Earth Ave & Prairie Ave	Signal	Required	8	8	4	1	8	8
		Met	0	0	0	0	0	0
Blue Earth Ave	TWSC	Required	8	8	4	1	8	8
& Grant St		Met	0	0	0	0	0	0
Blue Earth Ave & Fairview Ave	TWSC	Required	8	8	4	1	8	8
		Met	0	0	0	0	0	0
Blue Earth Ave & State St	Signal	Required	8	8	4	1	8	8
		Met	1	3	0	0	8*	12

*Does not meet crash experience requirement

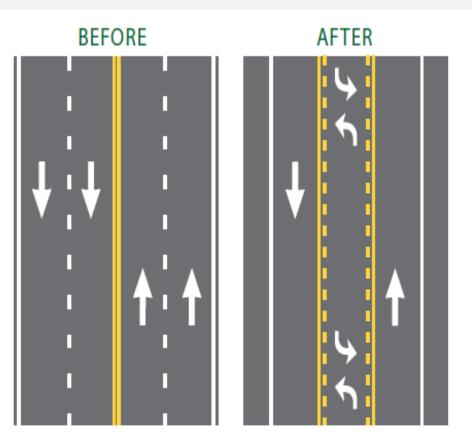
Crash Analysis

Intersection	Traffic Control	Total Crashes (5-Year)	Observed Crash Rate	Statewide Average Crash Rate	
Blue Earth Ave & Park St	Signal	8	0.52	0.55	
Blue Earth Ave & Prairie Ave	Signal	9	0.47	0.55	
Blue Earth Ave & Grant St	TWSC	1	0.07	0.14	
Blue Earth Ave & Fairview Ave	TWSC	1	0.07	0.14	
Blue Earth Ave & State St	Signal	15	0.46	0.55	

- 2019-2023. All intersections analyzed have observed crash rates below the statewide average for similar intersections.
 - August 2020: fatal crash at Blue Earth Ave and Prairie Ave, fixed object crash.
 - July 2022: serious injury crash at Blue Earth Ave and Grant St, pedestrian crash.

- Most frequent crash types are angle crashes, rear-end, sideswipe, and head-on.
- Conversion of from 4-lanes to 3-lanes would address these types of crashes, up to 29% reduction.
- 3-lane improves safety, maintains operations, and allows for multi-modal.
- 3-lanes can accommodate AADTs up to 20,000 vehicles per day.
- 2045 forecasted AADT is 9,800 vehicles per day, well within the range a 3-lane roadway can handle.

4 to 3-Lane Conversion





Existing Traffic Operations

AM Peak



All

PM Peak



2045 No Build Traffic Operations

AM Peak



All

PM Peak



2045 3-Lane Traffic Operations

AM Peak



All

PM Peak



- Several options for the conversion of Blue Earth Ave from 4 to 3 lanes
- Extra room allows for more parking or bike facility
- Fairmont Active Transportation
 Plan shows Blue Earth as having a bike route east of Main St

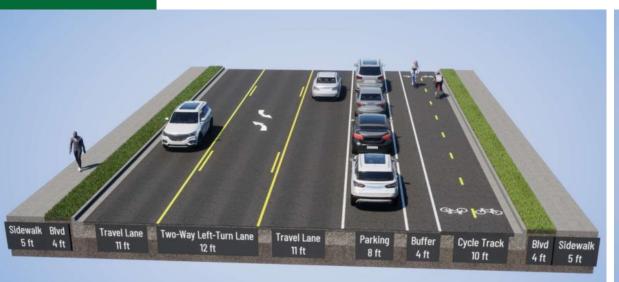
4 to 3-Lane Conversion Options



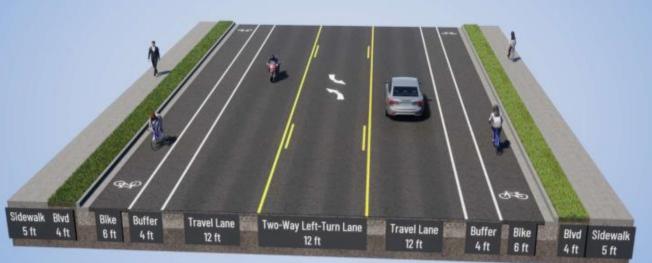


3-Lane Section: Parking 1 side + Bike Facilities

4 to 3-Lane Conversion Options



3-Lane Section: 2-Way Cycle Track, Parking 1 side



3-Lane Section: Buffered Bike Lanes, No Parking

- Reconstruct Ped ramps for ADA
- Consider additional traffic control for pedestrian safety, such as additional signage or Rectangular Rapid Flashing Beacon
 - Grant Street
 - Fairview Avenue
- Determine traffic control changes at Park St and Prairie Ave

Intersection Changes

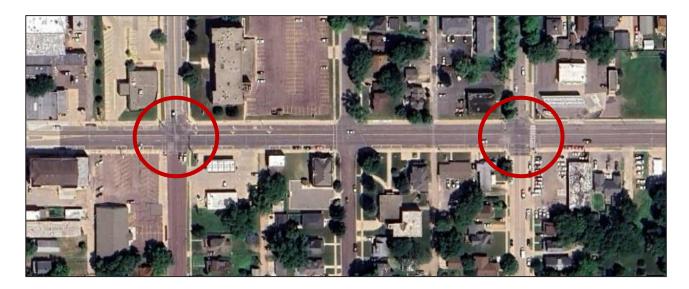
Example of RRFB at Crosswalk

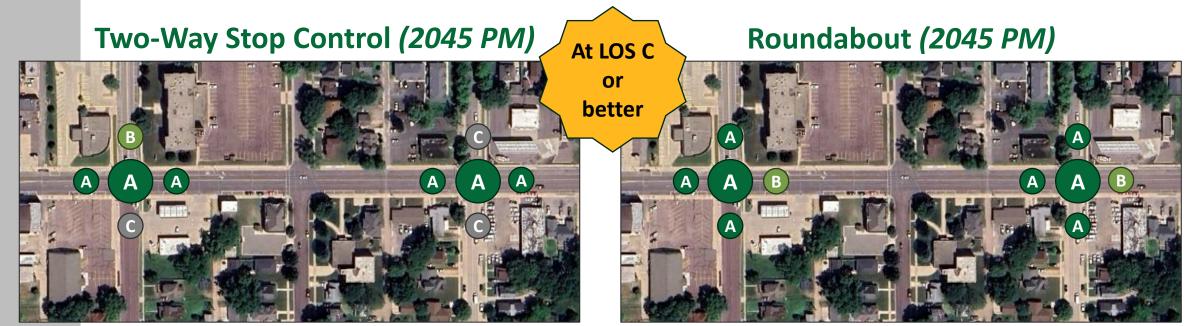


Intersection Traffic Control Options

The intersections of Blue Earth Ave with Park St and Prairie Ave warrant signal removal.

Alternative traffic control was tested at these intersections, two-way stop control and a roundabout. Both work well with 3 lane section





Intersection Options

Mini Roundabout is similar in cost to two-way stop or all way stop with bump outs for peds

Signal estimate = \$300,000 to \$350,000

Mini Roundabout or Stop Signs with bump outs = \$350,000 to \$400,000

Signals stay, no financial assistance to upgrade unwarranted signals, all city cost \$\$\$\$

			\$ ↔ \$\$\$\$
	Neutral	Negative	Low High
Pedestrian Safety Impact	Driver Delay	Pedestrian Delay	Cost
	\bigotimes	\bigotimes	\$\$\$\$
\bigotimes	\bigotimes	8	\$\$
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	Impact	Pedestrian Driver Safety Delay Impact Impact	PositiveNeutralNegativePedestrian Safety ImpactDriver DelayPedestrian DelayImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpactImpa

Next Steps

- Decide on 4 to 3 lane conversion
 - Which cross section?
- Decide on which traffic control options for Park Street and Prairie Avenue to pursue
 - Mini Roundabout
 - Stop signs with bump outs
 - Traffic Signal



Public Engagement

Thank You Questions?

Jennifer McCoy, PE, PTOE

Sr Traffic Engineer | Associate Jennifer.mccoy@bolton-menk.com



Document provided, at meeting, to Council by Rin Porter - Open Discussion

Rights of Immigrants, According to Minnesota Immigration Experts

February 10, 2025

prepared by Fairmont Area Human Rights Organization

- If approached by ICE, immigrants have the right to remain silent.
- If approached by ICE, immigrants have the right to refuse searches of their persons and homes unless ICE officials have a search warrant signed by a judge. This right is guaranteed by the Fourth Amendment.
- Legal expert say that immigrants should not open the door to let ICE agents into their homes.
- If an officer claims to have a warrant, the immigrant should ask him or her to slide it under the door so that it can be checked for legitimacy.
- Immigration violations are NOT criminal offenses, but are <u>civil offenses</u>. Technically immigrants detained by ICE do not have the right to an attorney <u>provided by the government</u>, but can retain an attorney at their own expense.
- Everyone is entitled to a fair and impartial hearing before the government takes away their life, liberty, or property. This right is guaranteed by the Fifth and Fourteenth Amendments to the Constitution. Undocumented immigrants have the right to be informed of the charges against them, the right to have an attorney, and the right to present evidence in their defense.

The Effects of the Laken Riley Act

- This new law requires undocumented immigrants arrested for certain <u>criminal offenses</u> to be held in jail pending trial. These offenses are theft, shoplifting, burglary, assault, or any crime that results in death or serious injury to another person. The law includes people accused of crimes EVEN IF CHARGES HAVE NOT BEEN FILED.
- Under this law, the arrested person is now subject to mandatory custody by ICE. Even if a judge wants to release the person, the judge is not allowed to.

Immigrant Detention in Minnesota

• ICE contracts with three jails in Minnesota to house detainees before trial: the Sherburne Co Jail in Elk River, the Freeborn County jail in Albert Lea, and the Kandiyohi County jail in Willmar.

Resources for Immigrants in Minnesota

- Centro Tyrone Guzman, a Minneapolis-based nonprofit organization (612) 874-1412
- COPAL (Communities Organizing Latino Power and Action) (612) 249-8736
- Immigrant Defense Network. 612-249-8736
- Ready to Stay <u>readytostay.org</u>
- Minnesota Legal Services Coalition, https://www.lawhelpMN.com
- Catholic Legal Immigration Network Inc.
- The Advocates for Human Rights
- Volunteer Lawyer Network (612) 752-6655
- Immigrant Law Center of Minnesota, Worthington office, 651-641-1011
- Southern Minnesota Regional Legal Services 1-877-696-6529

This information was compiled from materials prepared by Abe Asher, Portland Mercury; The Docket, Advocates for Human Rights; Sahan Journal; Clearwater Law Group website; and Minnesota Reformer.