

18681 Lake Drive East Chanhassen, MN 55317 952-607-6512 www.rpbcwd.org

Riley Purgatory Bluff Creek Watershed District Permit Application Review

Permit No: 2023-031

Considered at Board of Managers Meeting: April 3, 2024

Application Received complete: May 16, 2023

Applicant: Riley Purgatory Bluff Creek Watershed District, Terry Jeffery

Consultant: Barr Engineering, Nathan Thomas

Project: Lake Susan Park Pond Reuse System Intake Modification – Modification of the existing

pond water-reuse system and construction of a new intake structure and related piping

and appurtenances.

Location: Lake Susan Park, Chanhassen, MN, Parcel ID: 251910040

Reviewer: Mathieu Nicklay, RPBCWD

Proposed Board Action

•		
Manager	moved and Manager	seconded adoption of the following
resolution based on the	permit report that follows ar	nd the presentation of the matter at the April 3,
2024 meeting of the mai	nagers. Resolved that the app	plication for Permit 2023-031 is approved, subject
to the conditions and sti	pulations set forth in the Rec	commendations section of the attached report.
been affirmatively resolv	•	ninistrator that the conditions of approval have or administrator is authorized and directed to sign alf of RPBCWD.
Upon vote, the resolutio	n was adopted, [VOT	re tally].

Applicable Rule Conformance Summary

Rule	Issue	Conforms to RBPCWD Rules?	Comments
В	Floodplain Management and Drainage Alterations	Yes	
С	Erosion Control Plan	Yes	
L	Permit Fee	NA	Governmental Entity
М	Financial Assurance	NA	Governmental Entity

Project Description

The proposed project includes the modification of the existing Lake Susan Park Pond water reuse system and construction of a new intake structure and related piping and appurtenances. The 25.8-acre project site is located on the northwest corner of Lake Susan and within Lake Susan Park in Chanhassen.

The project construction activities will disturb Lake Susan Park Pond, a constructed stormwater BMP. As part of the permitting activities for the construction of the original RPBCWD reuse project in 2018, the City of Chanhassen, as the local government unit responsible for the administration of the Wetland Conservation Act determined that the pond is not a wetland under the WCA. As such, Rule D does not apply to the project. Because the pond is constructed, not natural, it is not a water basin under the RPBCWD rules to which Rule G would apply.

The applicant proposes 0.29 acres of land-disturbing activity, but no new impervious surface, reconstruction of existing impervious surface or grading that materially alters stormwater flows at the site boundary, thus the proposed project is exempt from Rule J under paragraph 2.2.e. The project site information is summarized below:

Description	Area (acres)
Total Site Area	25.8
Existing Site Impervious	2.3
Post-Construction Site Impervious	2.3
Change in Site Impervious Area	0.0
Disturbed Impervious Surface	0.0
Total Disturbed Area	0.29

Exhibits:

- 1. Permit Application received May 16, 2023
- 2. Project Summary dated May 16, 2023
- 3. Construction drawings dated May 12, 2023 (as revised September 18, 2023)

Rule Specific Permit Conditions

Rule B - Floodplain Management and Drainage Alterations

Because land disturbing activities occur below the existing 100-year flood profile of Lake Susan Park Pond (elevation 888.13 NGVD29), a stormwater management facility, the project must conform to the

requirements in the RPBCWD Floodplain Management and Drainage Alteration rule (Rule B, Subsection 2.1).

Rule B, Subsections 3.1 and 3.4 are not relevant because no buildings will be constructed or reconstructed as part of the project, and no impervious surface will be created or re-created within 50 feet of a watercourse. Placement of fill below the 100-year flood elevation is prohibited unless fully compensatory storage is provided at or below the same elevation as the proposed fill and within the floodplain (Rule B, Subsection 3.2). The grading plan and cross sections details show that the only fill below the 100-year flood elevation of Lake Susan Park Pond is associated with the concrete intake structure which amounts to about 66.7 cubic feet (three sides and the top of the structure see below computations).

Fill/Cut Computations

Description	Dimensions	Fill Volume (cubic ft)	Cut Volume (cubic ft)
Structure Top Slab	5'x5'x.67'	16.7	
Structure West face	5'x5'x.67'	16.7	
Structure North & South Sides	5'x5'x.67' x2	33.3	
Cut Area @ Elevation 881	577 sf		
Cut Area @ Elevation 882	138 sf		357.5
Total		66.7	357.5

Because the grading plan illustrates that the 881 and 882 contours will be cut back into the existing grade (577 sf at elevation 881 and 138 sf at elevation 882) to produce an excavation or cut of about 357.5 cubic feet, the project results in a net increase in floodplain storage of 290.8 cubic feet. The supporting materials demonstrate, and RPBCWD staff concurs, that the project provides compensatory storage and conforms to Rule B, Subsection 3.2.

Because the applicant has demonstrated that the project will preserve the existing 100-year flood level, the project will not alter surface flows, complying with subsection 3.3. The information on the plan sheet includes a note indicating that the proposed activities must be conducted to minimize the potential transfer of aquatic invasive species conforming to Rule B, Subsection 3.6.

The proposed project conforms to the floodplain management and drainage alteration requirements of Rule B.

Rule C: Erosion and Sediment Control

Because the project will involve 0.29 acres of land-disturbing activities, the project must conform to the requirements in the RPBCWD Erosion and Sediment Control rule (Rule C, Subsection 2.1).

The erosion control/turf restoration plan includes installation of perimeter control measures such as biorolls, a construction access, floating silt curtain, turf establishment, daily inspection, placement of a minimum of 6 inches of topsoil, decompaction of areas compacted during construction, and retention of native topsoil onsite.

Applicable General Requirements:

- 1. The RPBCWD Administrator and Engineer shall be notified at least three days prior to commencement of work.
- 2. Construction must be consistent with the plans, specifications, and models that were submitted by the applicant that were the basis of permit approval. The date(s) of the approved plans, specifications, and modeling are listed on the permit. The grant of the permit does not in any way relieve the permittee, its engineer, or other professional consultants of responsibility for the permitted work.
- 3. The grant of the permit does not relieve the permittee of any responsibility to obtain approval of any other regulatory body with authority.
- 4. The issuance of this permit does not convey any rights to either real or personal property, or any exclusive privileges, nor does it authorize any injury to private property or any invasion of personal rights, nor any infringement of federal, state, or local laws or regulations.
- 5. In all cases where the doing by the permittee of anything authorized by this permit involves the taking, using or damaging of any property, rights or interests of any other person or persons, or of any publicly owned lands or improvements or interests, the permittee, before proceeding therewith, must acquire all necessary property rights and interest.
- 6. RPBCWD's determination to issue this permit was made in reliance on the information provided by the applicant. Any substantive change in the work affecting the nature and extent of applicability of RPBCWD regulatory requirements or substantive changes in the methods or means of compliance with RPBCWD regulatory requirements must be the subject of an application for a permit modification to the RPBCWD.
- 7. If the conditions herein are met and the permit is issued by RPBCWD, the applicant, by accepting the permit, grants access to the site of the work at all reasonable times during and after construction to authorized representatives of the RPBCWD for inspection of the work.

Findings

1. The proposed project includes the information necessary, plan sheets and erosion control plan for review.

2. The proposed project conforms to Rule B requirements and will conform to Rule C if the Rule Specific Permit Conditions listed above are met.

Recommendation:

Approval, contingent upon:

- 1. Permit applicant must provide documentation of authorization to apply for the permit from the property owner (City of Chanhassen).
- 2. Continued compliance with General Requirements

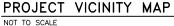
LAKE SUSAN PARK POND REUSE INLET MODIFICATIONS RILEY-PURGATORY-BLUFF CREEK WATERSHED DISTRICT CARVER COUNTY, MINNESOTA

PROJECT



SHEET NO. TITLE INDEX, LOCATION MAP, AND VICINITY MAP EXISTING CONDITIONS, REMOVAL, AND EROSION CONTROL PLAN C-01 C-02 PROPOSED SITE PLAN C-03 INTAKE DETAILS LANDSCAPE RESTORATION PLAN







NOTES:

- TOPOGRAPHIC SURVEY PERFORMED BY BARR ENGINEERING CO. ON SEPTEMBER 21, 2017.
- 2. ALL UTILITIES SHOWN ARE CONSIDERED LEVEL D, UNLESS OTHERWISE NOTED, IN ACCORDANCE WITH ASCE STANDARD CI/ASCE38-02.
- 3. THE LOCATIONS OF EXISTING UNDERGROUND UTILITIES ARE SHOWN IN AN APPROXIMATE WAY ONLY AND HAVE NOT BEEN INDEPENDENTLY VERIFIED BY THE OWNER OR ITS REPRESENTATIVE. THE CONTRACTOR SHALL DETERMINE THE EXACT LOCATION OF ALL EXISTING UTILITIES BEFORE COMMENCING WORK, AND AGREES TO BE FULLY RESPONSIBLE FOR ANY AND ALL DAMAGES WHICH MIGHT BE OCCASIONED BY THE CONTRACTOR'S FAILURE TO EXACTLY LOCATE AND PRESERVE ANY AND ALL UNDERGROUND UTILITIES.

COORDINATE SYSTEM:

HORIZONTAL DATUM - CARVER COUNTY, NAD83 (2011) REF, VRS VERTICAL DATUM - NAVD88 REF, VRS.

DISTRICT ENGINEER CONTACT:

BARR ENGINEERING CO. 4300 MARKETPOINTE DRIVE SUITE 200 MINNEAPOLIS, MN 55435 952-832-2755 SSOBIECH@BARR.COM

ABBREVIATIONS AND SYMBOLS

APPROX. APPROXIMATE
ASCE AMERICAN SOCIETY OF CIVIL ENGINEERS
AMERICAN SOCIETY FOR TESTING MATERIALS

BMPS EL. ELEV. FT GALV. GND BEST MANAGEMENT PRACTICES
ELEVATION
ELEVATION GALVANIZED GROUND HORIZONTAL

H HDPE I.E. INV. MAX. HIGH DENSITY POLYETHYLENE INVERT ELEVATION INVERT

MAXIMUM

MAX. MIN. MNDOT O.C. SPECS TBD T.O.C. TRM TYP. VERT. YR MAXIMUM
MINIMUM
MINIMUM
MINIESOTA DEPARTMENT OF TRANSPORTATION
ON CENTER
SPECIFICATIONS
TO BE DETERMINED
TOP OF CONCRETE
TURF REINFORCING MAT

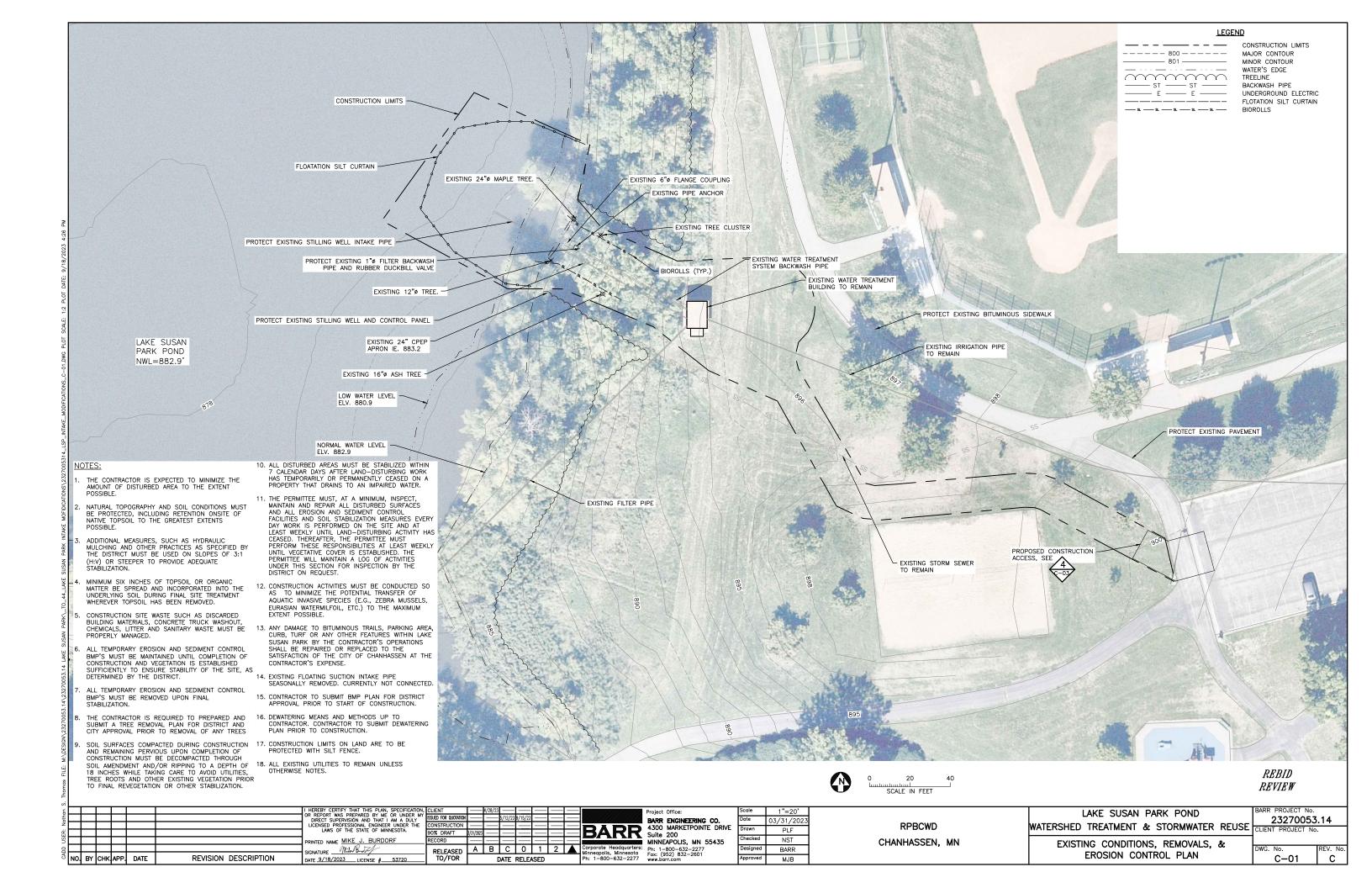
TYPICAL VERTICAL VERTICAL YEAR DIAMETER

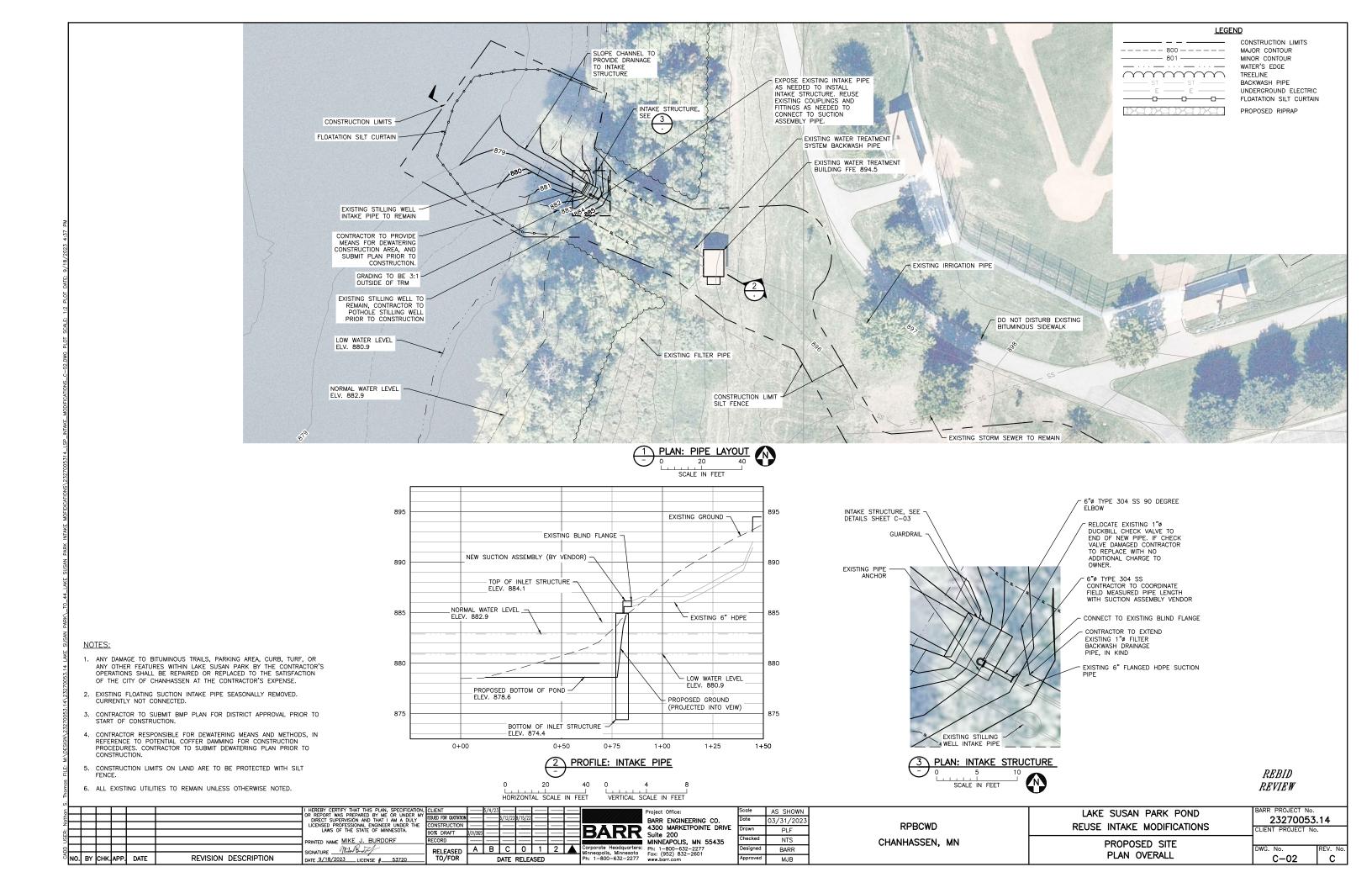


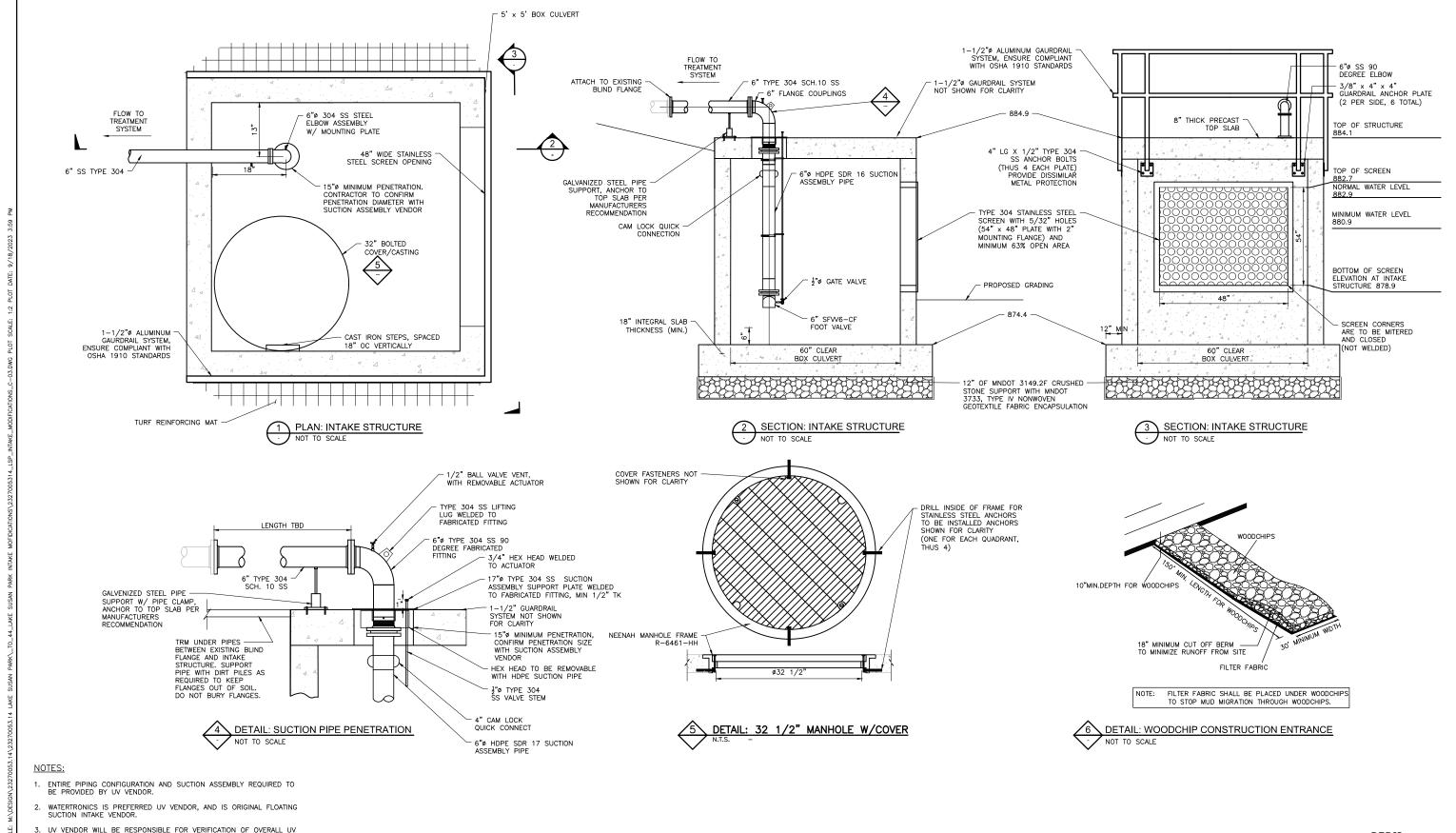
GOPHER STATE ONE CALL: CALL BEFORE YOU DIG.

REBID REVIEW

AS SHOWN LAKE SUSAN PARK POND BARR ENGINEERING CO. 4300 MARKETPOINTE DRIVE 23270053.14 03/31/2023 **RPBCWD** REUSE AND INLET MODIFICATIONS BARR PLF Suite 200 MINNEAPOLIS, MN 55435 NST CHANHASSEN, MN INDEX. LOCATION MAP A B C 0 1 2 A Ph: 1-800-632-2277 Fax: (952) 832-2601 www.barr.com BARR GNATURE MILABERTY AND VICINITY MAP REVISION DESCRIPTION G-01 DATE 9/18/2023 LICENSE # 53720







- SYSTEM FOR OPERATION AND CAPACITY.
- 4. CONTRACTOR TO REMOVE FOOT VALVE SCREEN PRIOR TO OPERATION.

REBID REVIEW

ER: Brianna		+	Ŧ			I HEREBY CERTIFY THAT THIS PLAN, SPECIFICATION OR REPORT WAS PREPARED BY ME OR UNIDER MY DIRECT SUPERFUSION AND THAT I AM A DULY LICENSED PROFESSIONAL ENGINEER UNDER THE LAWS OF THE STATE OF MINNESOTA.	CLIENT ISSUED FOR QUOTATIO CONSTRUCTION 90% DRAFT	5/4/23 — — — — — — — — — — — — — — — — — — —	Project Office: BARR ENGINEERING CO. 4300 MARKETPOINTE DRIVE Suite 200	Scale Date Drawn	AS SHOWN 03/31/2023 PLF	RPBCWD	LAKE SUSAN PARK POND REUSE INTAKE MODIFICATIONS	BARR PROJECT No. 23270053 CLIENT PROJECT No.	
nse	\Box	\Box				PRINTED NAME MIKE J. BURDORF	RECORD		MINNEAPOLIS, MN 55435	Checked	NST	CHANHASSEN, MN	INTAKE DETAILS		
9	\vdash	\rightarrow	_	_		SIGNATURE MILLA BUTTON	RELEASED	A B C 0 1 2 A	Corporate Headquarters: Ph: 1-800-632-2277 Minneapolis, Minnesota Fax: (952) 832-2601	Designed	AMP	OTHER DESCRIPTION	WWW. DEWWEG	DWG. No.	REV. No.
3	NO.	BY C	CHK AF	P. DATE	REVISION DESCRIPTION	DATE 9/18/2023 LICENSE # 53720	TO/FOR	DATE RELEASED	Ph: 1-800-632-2277 www.barr.com	Approved	MJB			C-03	<u> c</u>

MN/DOT GENERAL PURPOSE COMMERCIAL TURF SEED MIX 25-131. SEED AT A RATE OF 220 LBS/ACRE. SEED IN ACCORDANCE WITH MN/DOT STANDARD SPECIFICATION 3876

BWSR WET PRAIRIE SEED MIX 34-262. SEED GRASSES AT A RATE OF 6.50 LBS/AC, SEED SEDGES AND RUSHES AT A RATE OF .30 LBS/AC, SEED FORBS AT A RATE OF 1.50 LBS/AC, AND COVER CROP AT 10 LBS/AC. SEED IN ACCORDANCE TO MN/DOT STANDARD SPECIFICATION 3876

TURF REINFORCEMENT MAT

RIP-RAP

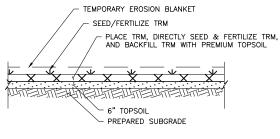
LANIIING	SCHEDULE	

Common Name	Scientific Name	Quant.	Spacing	Size
Grasses				
Prairie Cordgrass	Spartina pectinata	354	3' o.c.	Plugs

Native Grasses Seed Mix - S		
Common Name	Percent of Mix	
Little Bluestem	Schizachy rium scoparium	25
Side Oats Grama	Boutelous curtipendula	50
Nodding Wild Rye	Elymus trachycaulus	25

PLANTING NOTES:

- CONTRACTOR SHALL COORDINATE LAYOUT OF ALL PLANTS WITH DIRECTION OF LANDSCAPE ARCHITECT IN THE FIELD.
- CONTRACTOR WILL BE RESPONSIBLE FOR TURF WATERING (REGARDLESS OF NOTIFICATION) DURING ENTIRE WARRANTY PERIOD. WATERING WILL BE CONSIDERED INCIDENTAL TO THE CONTRACT.
- REFER TO SPECIFICATIONS FOR ADDITIONAL INFORMATION. IN THE CASE OF ANY DISCREPANCIES BETWEEN THIS DETAILS, PLANS, OR SPECIFICATIONS, THE SPECIFICATIONS SHALL GOVERN.





REBID REVIEW

PRINTED NAME MIKE J. BURDORF IGNATURE MILLIBERTY A B C 0 1 2 🛦 REVISION DESCRIPTION NO. BY CHK APP. DATE DATE 9/18/2023 LICENSE # 53720

Project Office: BARR ENGINEERING CO.
4300 MARKETPOINTE DRIVE
Suite 200
MINNEAPOLIS, MN 55435 Ph: 1-800-632-2277 Fax: (952) 832-2601 www.barr.com

Scale	1"=40'
Date	03/31/2023
Drawn	PLF
Checked	NST
Designed	BARR
Approved	MJB

RPBCWD CHANHASSEN, MN

LAKE SUSAN PARK POND WATERSHED TREATMENT & STORMWATER REUSE LANDSCAPE RESTORATION

23270053.14

L-01



Technical Memorandum

To: Riley Purgatory Bluff Creek Watershed District

From: Barr Engineering Co.

Subject: RPBCWD Permit Submittal – Lake Susan Park Pond Reuse System Intake modification

Date: May 16, 2023 **Project:** 23270053.14 044

1.0 Project Background

The Riley Purgatory Bluff Watershed District (RPBCWD) authorized construction of the Lake Susan Park Pond (LSPP) Watershed Treatment and Stormwater Reuse Project in Spring of 2018 as part of implementing the capital improvement program (CIP) of the current 10-year plan. The CIP project involved water pumping and conveyance from the Lake Susan Park Pond to the park irrigation system and an iron enhance sand filtration system. The system hydraulic conveyance included a floating suction intake located in the park pond that is installed and removed seasonally, underground convenance piping and inline suction pumps located inside an at-grade utility building approximately 50-feet inland from the Lake Susan Park Pond normal water level. The city worked closely with the contractor during the first couple years of operations to resolve operational concerns. However, each subsequent season the hydraulic system was observed to lose prime and not operate as designed. In 2022, RPBCWD established a contract with the original installation contractor to undertake some troubleshooting. Because of the timing of the contracting, the troubleshooting did not occur and a corrective solution has not been implemented. As a result, the RPBCWD requested that Barr Engineering develop plans and specifications to modify the reuse intake system and streamline future maintenance activities.

Barr Engineering has reached 100% design drawings, which are included as Attachment 1. The proposed project is anticipated to begin construction in the June 2023 and be substantially completed by July 2023.

2.0 Proposed Project Design Summary

The proposed project includes the modification of the existing pond water reuse system and construction of a new intake structure and related piping and appurtenances. The Work includes, but is not limited to:

- Mobilization and Demobilization
- Furnishing, installing, maintaining, and removing erosion control BMPs
- Clearing and grubbing as needed
- · Control of water as needed
- Soil excavation, disposal, and grading
- Installing new precast intake structure and turf reinforcing mat as shown on drawings
- Installing new suction pipe assembly, pipe anchor, and connecting to existing pond water reuse system
- Contour and grade pond bottom as shown on plans to intake structure

From: Barr Engineering Co.

Subject: RPBCWD Permit Submittal - Lake Susan Park Pond Reuse System Intake modification

Date: May 16, 2023

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• Protection of site access and full restoration of all areas disturbed

The project site information is summarized below:

Description	Area (acres)
Total Site Area	25.8
Existing Site Impervious	2.3
Post-Construction Site Impervious	2.3
Change in Site Impervious Area	0.0
Disturbed Impervious Surface	0.0
Total Disturbed Area	0.29

Exhibits:

- 1. Permit Application received May 16, 2023
- 2. Project Summary dated May 16, 2023
- 3. Construction drawings dated May 12, 2023

3.0 RPBCWD Permitting

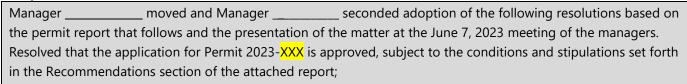
The project requires a permit under compliance with the following RPBCWD Rules:

- Rule B Floodplain Management and Drainage Alterations
- Rule C Erosion and Sediment Control

The project construction activities will disturb Lake Susan Park Pond. As part of the permitting activities for the construction of the original project in 2018, the City of Chanhassen, as the local government unit (LGU) responsible for the administration of the Wetland Conservation Act (WCA) determined that the pond is not wetland under the WCA. As such, Rule D does not impose requirements on this project.

Despite the project involving 0.29 acres of land-disturbing activity, the project does not involve the creation of new impervious surface, reconstruction of existing impervious surface or grading that materially alters stormwater flows at the site boundary, thus the proposed project satisfies exemption 2.2.e of Rule J and Rule J does not impose requirements on the project.

Requested Board Action



From: Barr Engineering Co.

Subject: RPBCWD Permit Submittal – Lake Susan Park Pond Reuse System Intake modification

Date: May 16, 2023

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Resolved that on determination by the RPBCWD administrator that the conditions of approval have been affirmatively resolved, the RPBCWD president or administrator is authorized and directed to sign and deliver Permit 2023-XXX to the applicant on behalf of RPBCWD.

Upon vote, the resolutions were adopted, _____ [VOTE TALLY].

Rule Conformance Summary

Rule	Issue	Conforms to RBPCWD Rules?	Comments
В	Floodplain Management and Drainage Alterations	Yes	
С	Erosion Control Plan	See Comment	See Rule Specific Permit Condition C1.
L	Permit Fee	NA	Governmental Entity
М	Financial Assurance	NA	Governmental Entity

3.1 Rule B - Floodplain Management and Drainage Alterations

Because land disturbing activities occur below the existing 100-year flood profile of Lake Susan Park Pond (elevation 888.13 NGVD29), a stormwater management facility, the project must conform to the requirements in the RPBCWD Floodplain Management and Drainage Alteration rule (Rule B, Subsection 2.1).

Rule B, Subsections 3.1 and 3.4 are not relevant because no buildings will be constructed or reconstructed as part of the project, and no impervious surface will be created or re-created within 50 feet of a watercourse. Placement of fill below the 100-year flood elevation is prohibited unless fully compensatory storage at or below the same elevation for fill in the floodplain of a water basin and within the floodplain of the same waterbody is provided (Rule B, Subsection 3.2). The grading plan and cross sections details show that the only fill below the 100-year flood elevation of Lake Susan Park Pond is associated with the concrete intake structure which amounts to about 66.7 cubic feet (three sides and the top of the structure see below computations).

Fill/Cut Computations

Description	Dimensions	Fill Volume (cubic ft)	Cut Volume (cubic ft)
Structure Top Slab	5'x5'x.67'	16.7	
Structure West face	5'x5'x.67'	16.7	
Structure North & South Sides	5'x5'x.67' x2	33.3	
Cut Area @ Elevation 881	577 sf		
Cut Area @ Elevation 882	138 sf		357.5
Total		66.7	357.5

From: Barr Engineering Co.

Subject: RPBCWD Permit Submittal - Lake Susan Park Pond Reuse System Intake modification

Date: May 16, 2023

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Because the grading plan illustrates that the 881 and 882 contours will be cut back into the existing grade (577 sf @ el 881 and 138 sf @ el 882) to produce an excavation or cut of about 357.5 cubic feet ([577sf+138sf]/2*1ft), the project results in a net increase in floodplain storage of 290.8 cubic feet. The supporting materials demonstrate, and the RPBCWD Engineer concurs, that the project provides compensatory storage and conforms to Rule B, Subsection 3.2.

Because the applicant has demonstrated that the project will preserve the existing 100-year flood level, the project will not alter surface flows, complying with subsection 3.3. The information on the plan sheet includes a note indicating that activities must be conducted to minimize the potential transfer of aquatic invasive species conforming to Rule B, Subsection 3.6.

The proposed project conforms to the floodplain management and drainage alteration requirements of Rule B.

3.2 Rule C: Erosion and Sediment Control

Because the project will involve 0.29 acres of land-disturbing activities, the project must conform to the requirements in the RPBCWD Erosion and Sediment Control rule (Rule C, Subsection 2.1).

The erosion control/turf restoration plan includes installation of perimeter control measures such as biologs, a construction access, floating silt curtain, turf establishment, daily inspection, placement of a minimum of 6 inches of topsoil, decompaction of areas compacted during construction, and retention of native topsoil onsite. To conform to the RPBCWD Rule C requirements the following revisions are needed:

C1. The Applicant must provide the name and contact information of the individual responsible for erosion control at the site. RPBCWD must be notified if the responsible individual changes during the permit term.

3.3 Suggested General Requirements:

- 1. The RPBCWD Administrator and Engineer shall be notified at least three days prior to commencement of work.
- 2. Construction must be consistent with the plans, specifications, and models that were submitted by the applicant that were the basis of permit approval. The date(s) of the approved plans, specifications, and modeling are listed on the permit. The grant of the permit does not in any way relieve the permittee, its engineer, or other professional consultants of responsibility for the permitted work.
- 3. The grant of the permit does not relieve the permittee of any responsibility to obtain approval of any other regulatory body with authority.
- 4. The issuance of this permit does not convey any rights to either real or personal property, or any exclusive privileges, nor does it authorize any injury to private property or any invasion of personal rights, nor any infringement of federal, state, or local laws or regulations.
- 5. In all cases where the doing by the permittee of anything authorized by this permit involves the taking, using or damaging of any property, rights or interests of any other person or persons, or of any publicly

From: Barr Engineering Co.

Subject: RPBCWD Permit Submittal – Lake Susan Park Pond Reuse System Intake modification

Date: May 16, 2023

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owned lands or improvements or interests, the permittee, before proceeding therewith, must acquire all necessary property rights and interest.

- 6. RPBCWD's determination to issue this permit was made in reliance on the information provided by the applicant. Any substantive change in the work affecting the nature and extent of applicability of RPBCWD regulatory requirements or substantive changes in the methods or means of compliance with RPBCWD regulatory requirements must be the subject of an application for a permit modification to the RPBCWD.
- 7. If the conditions herein are met and the permit is issued by RPBCWD, the applicant, by accepting the permit, grants access to the site of the work at all reasonable times during and after construction to authorized representatives of the RPBCWD for inspection of the work.

3.4 Suggested Findings

- 1. The proposed project includes the information necessary, plan sheets and erosion control plan for review.
- 2. The proposed project conforms to Rule B requirements and will conform to Rule C if the Rule Specific Permit Conditions listed above are met.

3.5 Approval Request:

The applicant requests approval of the permit contingent upon:

- 1. Permit applicant must provide the name and contact information of the general contractor responsible for the site. RPBCWD must be notified if the responsible party changes during the permit term.
- 2. Continued compliance with General Requirements.