BELVEDERE MUNICIPAL UTILITY DISTRICT NOTICE OF MEETING

TO: THE BOARD OF DIRECTORS OF BELVEDERE MUNICIPAL UTILITY DISTRICT AND TO ALL OTHER INTERESTED PERSONS:

Notice is hereby given pursuant to V.T.C.A., Government Code Chapter 551, that the Board of Directors of Belvedere Municipal Utility District will hold a regular meeting, open to the public, on Tuesday, March 21, 2023 at 6:00 p.m., within the boundaries of the District, at the Belvedere Amenity Center, 17400 Flagler Drive, Austin, Texas, for the following purposes:

Meeting materials are available at www.belvederemud.org.

- 1. Call meeting to order and establish a quorum.
- 2. Receive public comments.
- 3. Discuss, consider, and take action to approve the minutes of the January 17, 2023 regular meeting.
- 4. Discuss, consider, and take action as necessary concerning report from the District's Bookkeeper and Finance Committee, including:
 - a. Payment and ratification of invoices;
 - b. Coordination on bookkeeping matters;
 - c. TexPool investments;
 - d. Reimbursement of costs to Belvedere HOA pursuant to the Joint Use and Maintenance Agreement; and
- 5. Discuss, consider, and take action regarding report from the District liaison to the HOA and from the HOA liaison to the District.
- 6. Discuss, consider, and take action regarding the appointment of a District liaison to the HOA to address drainage issues.
- 7. Discuss, consider, and take action as necessary concerning authorization of funds to reimburse the Belvedere HOA for cleanup costs associated with winter storm damage, including but not limited to the damage done on the Amenity Center Lot and along the trails.
- 8. Discuss, consider, and take action as necessary regarding updating Attachment A to the Belvedere Municipal Utility District Drainage System Rules.
- 9. Discuss, consider, and take action regarding improvement, maintenance, and repair of existing and future assets owned or maintained by the District, including, but not limited to:
 - a. Report from the District's Engineer;
 - b. Drainage Facilities;
 - c. Request from homeowner at 8035 Verde Mesa Drive;

- d. Trail maintenance;
- e. Playground; and
- f. Amenity Center Lot project, including warranty claim.
- 10. Receive legislative update.
- 11. Discuss, consider, and take action on future meeting schedule.
- 12. Adjournment.

The District may meet in executive session on any item listed above as provided by the Open Meetings Act, Tex. Gov't Code §§ 551.071, 551.072, 551.073, 551.074, or 551.075.

EXECUTED this the 17th day of March, 2023.

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Believe to Municipal Utility District is committed to compliance with the Reasonable modifications and equal access to communications will be provided upon at Illoyd Gosseliak, Attorney for the District, at (512) 322-5818, for information. Municipal Utility District is committed to compliance with the Americans with Disabilities Act. modifications and equal access to communications will be provided upon request. Please call David Klein

MINUTES OF MEETING OF BOARD OF DIRECTORS

THE STATE OF TEXAS	§
	§
COUNTY OF TRAVIS	§
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BELVEDERE MUNICIPAL UTILITY DISTRICT	Ş

On January 17, 2023, the Board of Directors ("Board") of Belvedere Municipal Utility District (the "District") held a regular meeting within the boundaries of the District at the Belvedere Amenity Center, 17400 Flagler Drive, Austin, Texas. A copy of the notice of meeting along with associated certificates of posting are attached hereto as **Exhibit "A"**.

The roll was called of the members of the Board, to-wit:

James Koerner	President
Kim Clifford	Secretary
Ronald Ubertini	Vice President
Peter Golde	Assistant Secretary
Keri Parker	Assistant Secretary

All of the Directors were present, thus constituting a quorum of the Board. All Directors who attended voted on all matters that came before the Board. Also attending were Cathy Mitchell and Odalys Johnson with Quiddity; Jeff Monzingo, CPA with Montoya & Monzingo, LLP; Bob West with West Davis & Company; David Klein, Attorney, and Fred Castro, Paralegal with Lloyd Gosselink Rochelle & Townsend, P.C. ("Lloyd Gosselink"); Mark Greene with the Belvedere Homeowners Association ("HOA"); and Vito Sciaraffia, a District resident.

- 1. <u>Call meeting to order and establish a quorum</u>. Director Koerner called the meeting to order at 6:01 p.m. He announced that a quorum of the Board was in attendance.
- Discuss, consider, and take action to accept the resignation of Director Golde. Director
 Koerner introduced this Item. Mr. Klein presented a copy of Director Golde's letter of
 resignation provided as <u>Exhibit "B"</u>. Director Clifford moved to accept Director Golde's
 letter of resignation. Director Ubertini seconded the Motion and the Motion passed
 unanimously, 5-0.
- 3. <u>Discuss, consider, and take action to appoint a new director.</u> Director Koerner introduced this Item. Mr. Klein advised that Mr. Vito Sciaraffia, a District resident, was interested in appointment to the Board of Directors and that Mr. Klein's office had vetted him as a candidate to fill the vacancy and found that he was qualified to serve. Mr. Klein opined that no further due diligence need be pursued by the Board prior to considering the appointment of Mr. Sciaraffia as a director. Director Koerner moved to appoint Vito Sciaraffia to the Board of Directors. Director Clifford seconded the Motion and the Motion passed unanimously, 4-0.

- 4. <u>Discuss, consider, and take action concerning qualifying newly appointed director.</u> Director Koerner introduced this Item. Director Sciaraffia recited his Statement of Officer and Oath of Office, administered by Mr. Castro, a Notary Public.
- 5. <u>Discuss, consider, and take action concerning the election of new officers</u>. Director Koerner introduced this Item. Director Clifford moved to keep the current slate of officers the same and to appoint Director Sciaraffia to the open office of Assistant Secretary. Director Ubertini seconded the Motion and the Motion passed unanimously, 5-0.
- 6. Receive public comments. No members of the public provided public comments.
- 7. <u>Discuss, consider, and take action to approve the audit for the period ending September 30, 2022</u>. Director Koerner introduced this Item. Mr. West addressed the Board and described the results of the audit, provided as <u>Exhibit "C"</u>. Mr. West notified the Board that his firm rendered a clean opinion on the financials, then proceeded to summarize the audit, including the highlights of what the District accomplished during the year; the balance sheet; and the five-year comparison of the general fund, revenue, and expenses. Director Clifford moved to approve the audit as presented and to authorize Lloyd Gosselink to file the audit with the Texas Commission on Environmental Quality. Director Ubertini seconded the Motion and the Motion passed unanimously, 5-0.
- 8. <u>Discuss, consider, and take action to approve the minutes of the September 20, 2022, regular meeting.</u> Director Koerner introduced this Item. Director Ubertini moved to approve the minutes of the September 20, 2022 regular meeting, as presented and provided as <u>Exhibit</u> "<u>D"</u>. Director Clifford seconded the Motion and the Motion passed unanimously, 5-0.
- 9. <u>Discuss, consider, and take action as necessary concerning reports from the District's</u>
 Bookkeeper and Finance Committee, including:
 - a. Payment and ratification of invoices;
 - b. Coordination on bookkeeping matters;
 - c. TexPool investments; and
 - d. Reimbursement of costs to Belvedere HOA pursuant to the Joint Use and Maintenance Agreement.

Director Koerner introduced this Item. Mr. Monzingo presented his Bookkeeper's Report which consisted of a list of invoices, and other bookkeeping matters, attached hereto as **Exhibit "E"**. He stated that the Bookkeeper's Report included a list of invoices paid since the Board's last meeting and requested that the Board ratify the payment of these invoices. Mr. Monzingo stated that he had met with the District's Finance Subcommittee to review his report and list of invoices and stood for questions. He noted that the Board should add check number 1411 to the report, for \$8,061.84 to Sunscape for work performed during the months of and December 2022. Next, Director Clifford questioned specific charges invoiced by Lloyd Gosselink. Mr. Klein stated that he would review the charges and make adjustments as necessary. Director Clifford moved to ratify the payment of the invoices paid since the Board's last meeting on September 20, 2022 and to approve the payment of current invoices, and transfers, as noted on **Exhibit "E"**. Director Parker seconded the Motion and the Motion passed unanimously, 5-0.

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- 10. <u>Discuss, consider, and take action regarding the report from the District liaison to the HOA and from the HOA liaison to the District.</u> Director Koerner introduced this Item. Director Koerner stated that he had nothing to report at this time. Mr. Greene updated the Board on the following matters: (1) changes to the HOA Board of Directors; (2) repairs to the swimming pool autofill system, including a new water meter; and (3) the amenity center lot will be addressed in the upcoming months.
- 11. <u>Discuss, consider, and take action regarding the appointment of a District liaison to the HOA to address drainage issues.</u> Director Koerner introduced this Item. Director Clifford recommended that this item be postponed until the Board's next regular meeting. No action was taken.
- 12. <u>Discuss, consider, and take action as necessary concerning the residential playground safety audit.</u> Director Koerner introduced this Item. Director Clifford presented a proposal obtained by the HOA from PlaySafe, LLC ("PlaySafe") for \$1,700.00, attached hereto as **Exhibit "F"**. The proposal calls for a team of National Parks and Recreation Certified Playground Safety Inspectors to conduct the audit pursuant to the American Society for Testing and Materials standards, the Americans with Disabilities Act, and the US Consumer Product Safety Commission standards, providing an opinion regarding the structural integrity and safety of the District's playground. Director Clifford suggested that she and the HOA's General Manager meet with PlaySafe representatives upon completion of their audit to assess their findings and develop recommendations for the Board's consideration.
- 13. <u>Discuss, consider, and take action as necessary concerning the management of the District's website</u>. Director Koerner introduced this Item. Director Sciaraffia volunteered to assume the duties associated with the management of the District's website, as such duties had previously been performed by former Director Golde.
- 14. <u>Discuss, consider, and take action regarding the improvement, maintenance, and repair of existing and future assets owned or maintained by the District, including:</u>
 - a. Report from the District's Engineer;
 - b. Amenity Center Lot project, including warranty claim;
 - c. Drainage Facilities; and
 - d. Trail maintenance.

Director Koerner introduced this Item. Ms. Johnson made her presentation to the Board, attached hereto as **Exhibit "G"**. She stated that her office had conducted a drainage evaluation of the drainage channel between Verde Mesa Ridge and the Belvedere Amenity Center Pond, attached hereto as **Exhibit "H"**. Ms. Johnson stated that using the City of Austin's drainage criteria it was determined that the existing drainage channel did not satisfy the City of Austin's 25-year storm capacity requirements. She stated that her analysis provided a list of improvements to attempt to mitigate storm water over-topping this drainage channel. After extensive discussion, the Board authorized the District Engineer to undertake additional efforts to evaluate other alternative approaches to handle this storm water for further discussion at the next Board meeting.

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Next, Ms. Johnson stated that an analysis had been performed to corroborate the driveway culvert sizes provided by the District's former engineer for the homes on 8304 and 8308 Verde Mesa with recommendations to control storm water runoff. She stated that her analysis had been provided to the HOA and the District's Engineering Subcommittee. She stated that this information was provided to the homebuilders and property owners of the homes in question with a request that their driveway culverts be upsized by the HOA. Ms. Johnson stated that the homeowner of 8304 Verde Mesa had asked for the District's assistance in paying for at least 50% of the \$6,002.56 cost associated with the driveway culvert upsizing. A copy of this homeowner's request is attached as **Exhibit "I"**. Director Clifford moved that the Board authorize an expenditure of \$3,000.00 to the homeowner of 8304 Verde Mesa for the upsizing of the driveway culvert at this address. Director Sciaraffia seconded the Motion and the Motion passed unanimously, 5-0. Then, Director Koerner moved to authorize Quiddity to study the culverts at the other nearby lots, up to \$5,000.00. Director Parker seconded the motion and the motion passed unanimously, 5-0.

Following up on an item from the September 2022 Board meeting, Ms. Johnson then provided a revised proposal from Sunscape to repair cracking in the flagstone portion of the trails, which total \$20,855.94, a copy of which is attached Exhibit "J". Ms. Johnson opined that this repair work was not in need of immediate attention and could be deferred. The consensus of the Board was to take no action in this regard at this time.

Director Clifford advised that the HOA's General Manager, upon the recommendation of the Amenity center pond maintenance contractor, had requested that the Board approve funds to have the Flagler drainage channel cleaned out from Lakewood Ridge to the Amenity Center driveway. The Board requested the Engineering Subcommittee to obtain a quote for this work and acknowledge that the Engineering Subcommittee could proceed with same provided the cost was within the Engineering Subcommittee's standing \$2500 authority.

Finally, Ms. Johnson stated that Fazzone Construction Company, Inc. was hesitant to replace certain plantings identified in the 1-year inspection of the Amenity Center Lot Improvements Project. She recommended that the Contractor's surety company be contacted to enforce the Contractor's Performance Bond. Mr. Klein recommended that the Board convene in executive session to discuss this matter further. The Board then took up Item 17.

After executive session, Director Clifford moved to direct the General Counsel to send a demand letter to Fazzone regarding a warranty claim concerning landscaping work for the amenity center improvement project. Director Sciaraffia seconded the motion and the motion passed unanimously, 5-0.

The Board then took up Item 15.

15. Receive legislative updates. Director Koerner introduced this Item. Mr. Klein stated that the District would be included in his firm's effort to monitor legislation affecting its political subdivision clients, including the District.

- 16. <u>Discuss, consider, and take action on the future meeting schedule</u>. The consensus of the Board was that the next meeting would be on March 21, 2023. The Board then took up Item 18.
- 17. The Board will meet in Executive Session to receive advice from its attorneys, in accordance with Texas Government Code § 551.071, concerning issues identified in the District Engineer's Report. Director Koerner introduced this Item. At 7:48 p.m., Director Clifford moved to enter into an executive session to receive legal advice from its attorneys under Texas Government Code § 551.071. Director Parker seconded the Motion and the Motion was approved 5-0. At 7:58 p.m., Director Koerner moved to conclude the executive session and reenter open session. Director Clifford seconded the Motion and the Motion passed unanimously, 5-0. Director Koerner stated that no action was taken by the Board during Executive Session. The Board then returned to Item 14.
- 18. <u>Adjournment</u>. Director Clifford moved to adjourn the meeting. Director Uberitini_seconded the motion and the motion passed unanimously, 5-0. The meeting adjourned at 7:59 updated Flagler Ditch analysis p.m. until further call.

PASSED, APPROVED, AND ADOPTED this 21st day of March 2023.

[DISTRICT SEAL]	Kim Clifford, Secretary

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Belvedere MUD Board Meeting

March 21, 2023

Financial Information

Schedule of Cash Activity

BELVEDERE MUD SCHEDULE OF CASH ACTIVITY GENERAL FUND

MEETING DATE: MARCH 21, 2023

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1420 Qu 1421 Mi 1422 Tr 1423 Qu 1424 Qu 1425 Be Transfer Be Transfer Be Transfer Be Transfer Be CASH BALANCE - GE	uiddity Engineering, LLC anuela's Cleaning Services ravis Central Appraisal District uiddity Engineering, LLC uiddity Engineering, LLC elvedere HOA elvedere - Money Market elvedere - Debt Service elvedere - Debt Service	Engineering Fees Amenity Center Operations Appraisal Fees Engineering Fees Engineering Fees Amenity Center Operations Property Taxes Property Taxes Total Expenditures:	\$ \$ \$ \$ \$ \$ \$	6,605.00 920.00 754.29 2,068.75 9,410.00 10,919.19 90,000.00 216,954.28		
1421 Mi 1422 Tr 1423 Qi 1424 Qi 1425 Be Transfer Be Transfer Be Transfer Be Transfer Be CASH BALANCE - GE	anuela's Cleaning Services ravis Central Appraisal District uiddity Engineering, LLC uiddity Engineering, LLC elvedere HOA elvedere - Money Market elvedere - Debt Service elvedere - Debt Service	Amenity Center Operations Appraisal Fees Engineering Fees Engineering Fees Amently Center Operations Property Taxes Property Taxes Total Expenditures:	\$ \$ \$ \$ \$	920.00 754.29 2,068.75 9,410.00 10,919.19 90,000.00 216,954.28		
1422 Tr 1423 Qt 1424 Qt 1425 Be Transfer Be Transfer Be Transfer Be ENDING BALANCE - GE	ravis Central Appraisal District uiddity Engineering, LLC uiddity Engineering, LLC elvedere HOA elvedere - Money Market elvedere - Debt Service elvedere - Debt Service	Appraisal Fees Engineering Fees Engineering Fees Amently Center Operations Property Taxes Property Taxes Total Expenditures:	\$ \$ \$ \$ \$	754.29 2,068.75 9,410.00 10,919.19 90,000.00 216,954.28		
1423 Qt 1424 Qt 1425 Be Transfer Be Transfer Be Transfer Be ENDING BALANCE - GE	uiddity Engineering, LLC uiddity Engineering, LLC elvedere HOA elvedere - Money Market elvedere - Debt Service elvedere - Debt Service	Engineering Fees Engineering Fees Amently Center Operations Property Taxes Property Taxes Total Expenditures:	\$ \$ \$ \$	2,068.75 9,410.00 10,919.19 90,000.00 216,954.28		
1424 Qi 1425 Be Transfer Be Transfer Be Transfer Be ENDING BALANCE - GE	ulddity Engineering, LLC elvedere HOA elvedere - Money Market elvedere - Debt Service elvedere - Debt Service	Engineering Fees Amently Center Operations Property Taxes Property Taxes Total Expenditures:	\$ \$ \$	9,410.00 10,919.19 90,000.00 216,954.28		
1425 Be Transfer Be Transfer Be Transfer Be ENDING BALANCE - GE	elvedere HOA elvedere - Money Market elvedere - Debt Service elvedere - Debt Service	Amently Center Operations Property Taxes Property Taxes Total Expenditures:	\$ \$ \$	10,919.19 90,000.00 216,954.28		
Transfer Be Transfer Be Transfer Be ENDING BALANCE - G CASH BALANCE - GE	elvedere - Money Market elvedere - Debt Service elvedere - Debt Service	Property Taxes Property Taxes Total Expenditures:	\$ \$	90,000.00 216,954.28		
Transfer Be Transfer Be ENDING BALANCE - G CASH BALANCE - GE	elvedere - Debt Service elvedere - Debt Service	Properly Taxes Total Expenditures:		216,954.28	•	
Transfer Be ENDING BALANCE - GE CASH BALANCE - GEI	elvedere - Debt Service	Properly Taxes Total Expenditures:	\$	80,062.88		
CASH BALANCE - GE	GENERAL FUND CHECKING AS OF				•	
CASH BALANCE - GE	SENERAL FUND CHECKING AS OF				\$	(426,033.89)
					\$	25,385.77
Deposit Tr	NERAL FUND - MONEY MARKET A	ACCOUNT - UNRESERVED			\$	5,297.68
·	ransfer from checking	Total Deposits:	_\$_	90,000.00	\$	90,000.00
ENDING CASH BALAN	NCE - GENERAL FUND - MONEY M	MARKET ACCOUNT - UNRESERVED			\$	96,297.68
CASH BALANCE - GE	NERAL FUND - TEXPOOL				\$	466,757.49
TOTAL GENERAL FU	ND OPERATING CASH				\$	587,440.94
The operating reserve	es are one to two times operating b	budget including \$57,000 for future repairs.				
		DEBT SERVICE				
CASH BALANCE - DE	BT SERVICE FUND - MONEY MAR	RKET			\$	119,721.44
		B 1 7	•	546 054 55		
	Operating Checking	Property Taxes	\$	216,954.28		
Transfer C	Operating Checking	Property Taxes	_\$_	80,062.88	-	297,017.16
		Total Deposits:			\$	201,011.10
ENDING CASH BALAI	NCE - DEBT SERVICE FUND - MON	NEY MARKET			\$	416,738.60
CASH BALANCE - DE	BT SERVICE - TEXPOOL				\$	178,217.93
TOTAL CASH BALAN					\$	

Budget vs Actual

Belvedere Municipal Utility District
Statement of Revenues and Expenditures Budget vs. Actual
For the Year to Date Ended March 21, 2023
Unaudited

2023 Annual Variance Favorable (Unfavorable)		\$ (10,702)	(10,764)		27,778	32,899	•	7,200	(683)	69,303	5,854	2,065	4,492	190	190	2,000	200	150,898	\$ 140,634
2023 Annual Budget		\$ 244,405 6,000	250,405		55,000	40,000	7,500	14,400	30,000	85,000	23,000	4,000	6,000	200	100	2,000	200	267,700	\$ (17,295)
Year to Date Variance Favorable (Unfavorable)		\$ (10,702)	(7,264)		278	9,566	•	ı	(18,483)	5,553	(7,563)	(268)	892	73	42	833	208	(8,769)	\$ (16,033)
Year to Date Budget		\$ 244,405 2,500	246,905		27,500	16,667	7,500	7,200	12,500	21,250	9,583	1,667	2,500	83	42	833	208	107,533	\$ 139,372
Year to Date Actual		\$ 233,703 5,938	239,641		27,222	7,101	7,500	7,200	30,983	15,697	17,146	1,935	1,508	10	•	•	ı	116,302	\$ 123,339
	Revenues	Maintenance Taxes Interest Income	Total Revenues	Expenditures	Solid Waste Disposal	Legal Fees	Audit Fees	Accounting Fees	Frainpering Fees	Amenity Center Operations	Desing Source Operations Desinate and Trail Maintenance		Tax Appraisal and Collection Fees	Bank Charges	Other Fees	Newsonan polices	Website	Total Expenditures	Projected Excess Revenue Over Expenditures

Financial Statements

Belvedere Municipal Utility District Balance Sheet As of March 21, 2023

	Mar 21, 23
ASSETS Current Assets Checking/Savings	
Checking Account - ABC Bank	25,385.77
Money Market - ABC Bank	95,297.68
TexPool	466,757.49
Total Checking/Savings	587,440.94
Accounts Receivable Taxes Receivable	12,226.21
Taxes Necelvanie	
Total Accounts Receivable	12,226.21
Total Current Assets	599,667.15
TOTAL ASSETS	599,667.15
LIABILITIES & EQUITY Liabilities Current Liabilities Other Current Liabilities Deferred Revenue	12,226.21
Total Other Current Liabilities	12,226.21
Total Current Liabilities	12,226.21
Total Liabilities	12,226.21
Equity	
Unassigned	464,101.33
Net Income	123,339.61
Total Equity	587,440.94
TOTAL LIABILITIES & EQUITY	599,667.15

Belvedere Municipal Utility District Profit & Loss October 1, 2022 through March 21, 2023

	Oct 1, '22 - Mar 21, 23
Ordinary Income/Expense	
Income Interest Income	5,938.29
income Property Taxes	233,702.96
Total Income	233,702.96
Total Income	239,641.25
Expense Amenity Center Operations Trail Repairs Trail General Maintenance	15,696.90 17,145.65
Total Trail Repairs	17,145.65
Audit Fees Bank Service Charges Bookkeeping Fees Engineering	7,500.00 10.00 7,200.00 30,982.50
District Engineering Total Engineering	30,982.50
Insurance Llability Insurance	1,935.10
Total Insurance	1,935.10
Legal Fees	7,100.54
Collection and Appraisal Fees Waste Disposal	1,508.58 27,222.37
Total Expense	116,301.64
Net Ordinary Income	123,339.61
Net Income	123,339.61

Belvedere MUD-Debt Service Fund Balance Sheet

As of March 21, 2023

	Mar 21, 23
ASSETS Current Assets	
Checking/Savings MUD Debt Service Fund	416,738.60
TexPool	178,217.93
Total Checking/Savings	594,956.53
Accounts Receivable Taxes Receivable	22,876.07
Total Accounts Receivable	22,876.07
Total Current Assets	617,832.60
TOTAL ASSETS	617,832.60
LIABILITIES & EQUITY Liabilities Current Liabilities Other Current Liabilities Deferred Revenue	22,876.07
Total Other Current Liabilities	22,876.07
Total Current Liabilities	22,876.07
Total Liabilities	22,876.07
Equity Restricted Net Income	235,996.25 358,960.28
Total Equity	594,956.53
TOTAL LIABILITIES & EQUITY	617,832.60

Belvedere MUD-Debt Service Fund Profit & Loss October 1, 2022 through March 21, 2023

	Oct 1, '22 - Mar 21, 23
Ordinary Income/Expense Income Tax Revenue	437,231,53
Total Income	437,231.53
Expense Bank Service Charges Bond Principal Interest Expense Paying Agent Fee	54.00 0.00 80,309.38 600.00
Total Expense	80,963.38
Net Ordinary Income	356,268.15
Other Income/Expense Other Income Interest Income	2,692.13
Total Other Income	2,692.13
Net Other Income	2,692.13
Net Income	358,960.28

Current Invoices for Approval

Montoya & Monzingo, LLP

P.O. Box 2029 Pflugerville, TX 78691 (512) 251-5668

Bill To	
Belvedere MUD P.O. Box 2029	
Pflugerville, TX 78691	

Invoice

Date	Invoice #
2/6/2023	30075

Description	·	F	Amount
February 2023 accounting services.			1,200.00
		: :	
		Reid	2/6/23
Thank you for your business.	To	otal	\$1,200.00

Montoya & Monzingo, LLP

P.O. Box 2029 Pflugerville, TX 78691 (512) 251-5668

Invoice

Date	Invoice #
3/7/2023	30127

Bill To	
Belvedere MUD P.O. Box 2029 Pflugerville, TX 78691	

Description		Amount
March 2023 accounting services.		1,200.00
	:	
		:
•		
		Reid 3/1/23
Thank you for your business.	Total	\$1,200.00



816 Congress Avenue, Suite 1900 Austin, Texas 78701 Telephone: (512) 322-5800 Facsimile: (512) 472-0532

www.lglawfirm.com

January 31, 2023

Belvedere Municipal Utility District Attn Jeff Monzingo Montoya & Monzingo LLP P.O. Box 2029 Pflugerville, TX USA 78691-2029

Invoice:

97538858

Client:

2364

Matter:

2304

Billing Attorney:

DJK

Tax ID#

74-2308445

INVOICE SUMMARY

For professional services and disbursements rendered through December 31, 2022:

RE: Belvedere Community

Professional Services Total Disbursements

\$ 896.50 \$ 1.00

TOTAL THIS INVOICE

\$ 897.50

Ruid 410/23



816 Congress Avenue, Sulte 1900 Austin, Texas 78701 Telephone: (512) 322-5800 Facsimile: (512) 472-0532

www.lglawfirm.com

February 27, 2023

Belvedere Municipal Utility District Attn Jeff Monzingo Montoya & Monzingo LLP P.O. Box 2029 Pflugerville, TX USA 78691-2029

Invoice:

97539001

Client:

2364

Matter:

0

Billing Attorney:

DJK

Tax ID#

74-2308445

INVOICE SUMMARY

For professional services and disbursements rendered through January 31, 2023:

RE: Belvedere Community

Professional Services Total Disbursements \$ 5,016.00 \$ 26.00

TOTAL THIS INVOICE

\$ 5,042.00

Reid 95/23



Invoice Total

\$6,605.00

February 7, 2023

Project No:

16654-0900-23

Invoice No:

00354502

PLEASE NOTE OUR REMIT INFO

REMIT ADDRESS:

ACH INFORMATION:

Quiddity Engineering, LLC P.O. Box 95562 Truist Bank Account #: 1440017655101

Grapevine, TX 76099-9708

Routing #: 111017694

6,605.00

Please send remittance advice to: AccountsReceivable@Quiddity.com

AccountsReceivable@Quiddity.com Payment Terms; Due upon Receipt

Project

Jeff Monzingo

16654-0900-23

2023 General Consultation (Belvedere MUD)

Services include meeting preparation and attendance, coordination with consultants and drainage consultation.

Professional Services from December 31, 2022 to January 27, 2023

Task

001

Belvedere Municipal Utility District

c/o Montoya & Monzingo

203 N. Railroad Avenue Pflugerville, TX 78660

District Operations

	Hours	Rate	Amount
Professional Engineer III	29.25	225.00	6,581.25
Admin II	.25	95.00	23.75
Totals	29.50		6.605.00

Totals 29.50 6,605.00
Total Labor

TOTAL THIS INVOICE \$6,605.00

Reid 2/10/23



Manuela's Cleaning Services

Residentall/Commercial Cleaning

11122 West Cave Blvd Dripping Springs, Texas 78620 Phone: 512-203-2228

Belvedere

Invoice 124

Send payment to:

For:

Manuela's Cleaning Services 11122 West Cave Blvd Dripping Springs, TX 78620 Belvedere Amenity Center Payment is due upon receipt of this invoice

DESCRIPTION

The following cleaning services were performed at the Amenity Center (MUD)on the following dates:

Jan 7

Jan14

Jan 21

Jan28

Labor - 4 Days @ 115.00

Totals: \$460.00

Please make payments to Manuela's Cleaning Services and mail to the address above. If you have any questions concerning this invoice, contact Manuela Bigley @ 512-203-2228, or e-mail at mlbigley1@yahoo.com. Thank you for your prompt payment.

Rud 3/3/23



Manuela's Cleaning Services

Residentall/Commercial Cleaning

11122 West Cave Blvd Dripping Springs, Texas 78620 Phone: 512-203-2228

Belvedere

Invoice 125

Send payment to:

For:

Manuela's Cleaning Services 11122 West Cave Blvd Dripping Springs, TX 78620 Belvedere Amenity Center Payment is due upon receipt of this invoice

DESCRIPTION

The following cleaning services were performed at the Amenity Center (MUD)on the following dates:

Feb 4

Feb 11

Feb 18

Feb 25

Labor -4 Days @ 115.00

Totals: \$460.00

Please make payments to Manuela's Cleaning Services and mail to the address above. If you have any questions concerning this invoice, contact Manuela Bigley @ 512-203-2228, or e-mail at mlbigley1@yahoo.com. Thank you for your prompt payment.

Rucd 3/5/23

2ell (537)303-7278 Home (512)264-1646 Proc Estimate

TRAVIS CENTRAL APPRAISAL DISTRICT

850 E. Anderson Lane P.O. Box 149012 Austin, TX 78714

	Invoice Date	Invoice Number
Invoice	3/1/2023	8152

Jurisdiction ID: 1K

Belvedere MUD P.O. Box 2029 Pflugerville, TX 78691 You may remit via ACH to Wells Fargo Bank, N.A., account #7556188477, ABA #111900659. Please send ACH remittance information to Lmann@tcadcentral.org.

To submit via wire, please contact the Finance Department.

Involce Date	Charge Code	Description	Amount	
3/1/2023	Appraisal Revenue	Appraisal Fees	\$754	4.29
Due Date: 3/31/20	23		Total: \$7	754.2

8152

3/1/2023

Involce Date	Charge Code	Description	Amount
3/1/2023	Appraisal Revenue	Appraisal Fees	\$754.29
1			

1K

Belvedere MUD

Total Due:

\$754.29

Due Date:

3/31/2023

Amount Remitted:

Please remit payment at your earliest convenience. Should you have any questions, please contact Leana H. Mann at (512)834-9317 Ext. 405 or by e-mail at Lmann@tcadcentral.org.



Invoice Total \$2,068.75

January 23, 2023

Project No:

16654-0005-00

Invoice No:

00353715

PLEASE NOTE OUR REMIT INFO

REMIT ADDRESS:

ACH INFORMATION:

Quiddity Engineering, LLC P.O. Box 95562 Grapevine, TX 76099-9708 Truist Bank Account #: 1440017655101 Routing #: 111017694

Please send remittance advice to: AccountsReceivable@Quiddity.com

Payment Terms: Due upon Receipt

Jeff Monzingo
Belvedere Municipal Utility District
Jeff Monzingo
c/o Montoya & Monzingo
203 N. Railroad Avenue
Pflugerville, TX 78660

Project

16654-0005-00

Belvedere Flagler Ditch Analysis

Professional Services from November 26, 2022 to December 30, 2022

Task	100	Capacity Analysis			
		Hours	s Rate	Amount	
Profession	onal Engineer III	1.00	225.00	225.00	
	onal Engineer I	1.79	5 170.00	297.50	
	inglneer II	30.50	145.00	4,422.50	
_	Totals	33.2	5	4,945.00	
	Total Lai	bor			4,945.00
Billing Limits	s	Current	Prior	To-Date	
Total Bill	ings	4,945.00	6,693.75	11,638.75	
Limit	-	·		7,697.50	
Adju	ıstment				-3,941.25
Task	500	Surveying Services		<u></u>	fried drived broad name desired name prival o
		Hour	s Rate	Amount	
2-Persor	n Field Crew	4.5	0 195.00	877.50	
Project S	Surveyor II	1.5	0 125.00	187.50	
•	Totals	6.0	0	1,065.00	
	Total La	bor			1,065.00
Billing Limit	s	Current	Prior	To-Date	
Total Biii	llngs	1,065.00	1,237.50	2,302.50	
Limi	-			2,302.50	

TOTAL THIS INVOICE

\$2,068.75

Outstanding Invoices

Number	Date	Balance
00350803	11/14/2022	5,622.50
00352079	12/8/2022	2,308.75
Total		7,931.25



Invoice Total

\$9,410.00

March 14, 2023

Project No:

16654-0900-23

Invoice No:

00356918

PLEASE NOTE OUR REMIT INFO

REMIT ADDRESS:

ACH INFORMATION:

Quiddity Engineering, LLC P.O. Box 664080 Truist Bank Account #: 76722129

P.O. Box 664080 Dallas, TX 75266-4080 Routing #: 021052053

Please send remittance advice to: AccountsReceivable@Quiddity.com

Payment Terms: Due upon Receipt

Project

Jeff Monzingo

16654-0900-23

2023 General Consultation (Belvedere MUD)

Services include meeting preparation and attendance, coordination with consultants and drainage consultation.

Professional Services from January 28, 2023 to February 24, 2023

Task

001

Belvedere Municipal Utility District

c/o Montoya & Monzingo

203 N. Railroad Avenue

Pflugerville, TX 78660

District Operations

	Hours	Rate	Amount
Professional Engineer III	6.50	225.00	1,462.50
Professional Engineer I	25.00	170.00	4,250.00
Design Engineer II	25,50	145.00	3,697.50
Totals	57.00		9,410.00

otais

Total Labor

9,410.00

TOTAL THIS INVOICE

\$9,410.00

Outstanding Invoices

Number	Date	Balance
00354502	2/7/2023	6,605.00
Total		6,605.00

Belvedere MUD Amenity Center For the Month Ending December 31, 2022

Vendor	Date	An	ount Pald	Amenity Reservations	
SUNSCA0001 SUNSCAPE LANDSCAPING LLC - Irrigation repair	12.08.2022				
10.25		\$	119.22	Vedros - \$200	50%
SUNSCA0001 SUNSCAPE LANDSCAPING LLC - Kiddle Cushion	12.13.2022				
install		\$	3,500.58	Williams - \$100	should be no sales tax
ABCHOM0001 ABC HOME and COMMERCIAL SERVICES - Quarterly	12.14.2022				
pest control		\$	231.66	Warren - \$100	
DYEZZS0002 Dyezz Surveillance and Security - Run new wires for	12.15.2022	\$	875.74	Mussilio - \$100	sales Tax?? Ok, as shared bill
STEPHE0016 Stephens Enterprises - 11.20-12.3	12.16.2022	\$	331,00		
ABCHOM0001 ABC HOME and COMMERCIAL SERVICES - BI	12.30.2022	\$	97.43		
12.9.2022 - Reliant	12.31.2022	\$	1,059.77		
12,21.2022 - Home Depot	12.31.2022	\$	17.30	_	
		\$	6,232.70	\$ 500.00	
sales tax adjustment - sunscape #16188		\$	(254.59)	RJU adjusted. HOA needs	to request credit from sunscape
		\$	5,978.11	_	

October \$ 4,860.05
November \$ 581.03
December \$ 5,978.11
\$ 11,419.19
AmenIty Reservations \$ (500.00)
\$ 10,919.19

Belvedere MUD Amenity Center For the Month Ending November 30, 2022

Vendor	Date	,	Amount Paid	Amenity Reservations	
SUNSCA0001 SUNSCAPE LANDSCAPING LLC - October	11.07.2022				
irrigation repair		\$	78.86		50%
ABCHOM0001 ABC HOME and COMMERCIAL SERVICES - bi-	11.14.2022				
monthly pest control		\$	97.43		
STEPHE0016 Stephens Enterprises - 10.23-11.5	11.30.2022	\$	196.00		
STEPHE0016 Stephens Enterprises - 11.6-11.19	11.30.2022	\$	196.00		
HEB	11.30.2022	\$	12.74		
		\$	581.03		

Belvedere MUD Amenity Center For the Month Ending October 31, 2022

Vendor	Date	Amount Paid	Amenity Reservations	
Sunscape - September irrigation repairs	10.03.2022 \$	187.62		50%
Chelf Electric - electrical repairs for irrigation	10.04.2022 \$	650.00		50%
Stephen's Enterprises - 9.11-9.24	10.07.2022 \$	196.00		
Sunscape - October Maintenance	10.12.2022 \$	3,008.96		
Sunscape - October Irrigation repairs	10.12.2022 \$	425.47	•	50%
Stephen's Enterprises - 9.25-10.8	10.31.2022 \$	196.00		
Stephen's Enterprises - 10.9-10.22	10.31.2022 \$	196.00		
	\$	4,860.05		

Invoices Paid Between Board Meetings



Questions? Call 888-554-4732

Monday through Friday, 8 a.m. - 5:30 p.m.

Report an outage: 888-883-3379

Se habla Español pec.coop

AUTOPAY AMOUNT

F3-5767/67/4

Paid By Bank Draft 01/18/2023

Member-owned since 1938 nonprofit

Account #:

3001549599

Member Name:

BELVEDERE MUD

Director District: 5

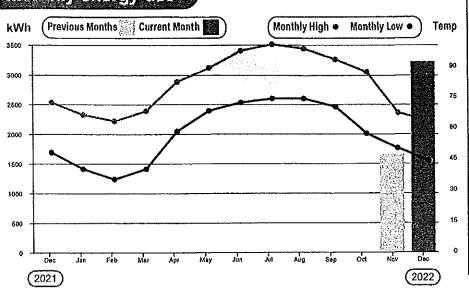
Bill Date:

12/29/2022

This bill does not reflect payments after 12/29/2022. Charge detail found on the back of this page.

Monthly energy use

Service Address: 17400 FLAGLER DRIVE



Energy comparison

Total energy use this month

3,232 kWh \$329.46 Total energy use last month 是是中国的

1,659 elegnethating i \$176.12

Total energy use this month last year

> \$.00

Average daily use and temp this month kWh

Santa distribution de la constitución de la constit 104 kWh/Day

IMPORTANT MEMBER INFORMATION

What would you give to make a change? For less than \$1 a month, you can support local nonprofits by rounding up your PEC bill to the nearest dollar through the Power of Change Program. Make your change really jingle; join today at pec.coop/changel

> Recd 1/4/23 Paid EFT

PLEASE DETACH AND RETURN BOTTOM PORTION WITH YOUR PAYMENT - WHEN PAYING IN PERSON BRING ENTIRE STATEMENT



Pedernales Electric Cooperative PO Box 1 • Johnson City, TX 78636

Bill Date Account # AutoPay Amount - DO NOT PAY Bank Draft on 01/18/2023

12/29/2022 3001549599

\$356,64

Check this box to opt in to PEC Power of Change!

One time donation

Recurring donation

Kiosk barcode



Mail payment to:

Pedernales Electric Cooperative, Inc. PO Box 1 Johnson City, TX 78636-0001 Ĭ_{₽₽ŢŢŖĔ}ĬĸijijĬĬĠŢŢŖĸĬĸĹĬĬĬĸĬŖĬĬĬĬĬĸĬŖŖĬŢĸŖĬŖŊĸŢĬĬĸĬĬĬĬĬĬĬĬŢĬŢĸĸŢĬĬ

1 AB 0.491 7776 BELVEDERE MUD PO BOX 2029 PFLUGERVILLE TX 78691-2029 5 7776 C~29



BELVEDERE MUD PO BOX 2029 PFLUGERVILLE TX 78691-2029

Page: Issue Date: 1 of 3

Account Number:

Jan 22, 2023 312935378

Want to stop receiving paper bills and enjoy the convenience of paperless billing? Enroll at att.com/paperless

Managing your AT&T bills, products, and services on the go? It's a snap with myAT&T. Go to att.com/myatt to sign in or sign up.

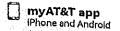


Acco	unt summary		
Your la	ast bill	$(x,y) \in \operatorname{den}(\operatorname{sign}(x) + \operatorname{sign}(x)) \cap \operatorname{den}(\operatorname{sign}(x) + \operatorname{sign}(x))$	\$136.55
² ayme	ent, Jan 13 - Thank you!	· .	-\$136,55
Rema	aining balance		\$0.00
 Servi	ce summary	· .	
御	Internet	Page 2	\$69.89
)	Phone	Page 2	\$67.93
Гotal	services		\$137.82

Rud 125/23 Paud er 2/13/23

AutoPay is scheduled to debit your bank account on Feb 13, 2023

Ways to pay and manage your account:



Total due

att.com/pay

\$137.82



Questions? Call 888-554-4732

Monday through Friday, 8 a.m. - 5:30 p.m.

Report an outage: 888-883-3379 pec.coop Se habia Español

AUTOPAY AMOUNT

\$260,24

Paid By Bank Draft 02/18/2023

Member-owned since 1938 nonprofit

3001549599 Account #:

BELVEDERE MUD Member Name:

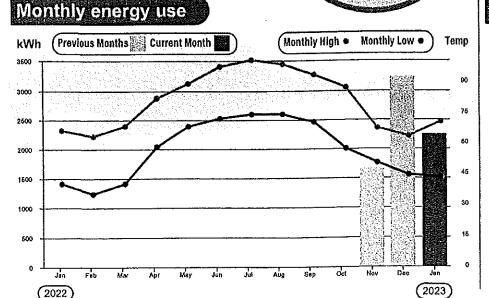
Director District: 5

Bill Date:

01/28/2023

This bill does not reflect payments after 01/28/2023. Charge detail found on the back of this page.

Service Address: 17400 FLAGLER DRIVE



Energy comparison

Total energy use this month

> .246 kWh \$240.40

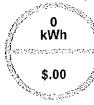
Activities to the second 3,232 kWh \$329.46 Parameters, 1979

Total energy use

last month

Total energy use this month last year

Average daily use and temp this month





IMPORTANT MEMBER INFORMATION

In 2023, we are distributing \$6 million in capital credits to current and former PEC members who accumulated capital credits in 2021 and 1995! Check your January bill to see your distribution. Learn more about capital credits at pec.coop/capital-credits.

KEEP THIS STATEMENT FOR YOUR RECORDS
PLEASE DETACH AND RETURN BOTTOM PORTION WITH YOUR PAYMENT - WHEN PAYING IN PERSON BRING ENTIRE STATEMENT



Pedernales Electric Cooperative PO Box 1 • Johnson City, TX 78636 **Bill Date**

Account #

AutoPay Amount - DO NOT PAY Bank Draft on 02/18/2023

01/28/2023 3001549599

\$260.24

Check this box to opt in to PEC Power of Change!

PEC Secure Pay Station barcode



One time donation

Recurring donation

Mail payment to:

Pedernales Electric Cooperative, Inc.

Johnson City, TX 78636-0001

7694 1 AB 0.507 BELVEDERE MUD PO BOX 2029 PFLUGERVILLE TX 78691-2029 5 7694 C-31

րովոելըըը | Մարդականից իրականության ու հորկային իրանակին



BELVEDERE MUD PO BOX 2029 PFLUGERVILLE TX 78691-2029 Page:

1 of 3

Issue Date:

Feb 22, 2023

Account Number:

312935378

Want to stop receiving paper bills and enjoy the convenience of paperless billing? Enroll at att.com/paperless

Managing your AT&T bills, products, and services on the go? It's a snap with myAT&T. Go to att.com/myatt to sign in or sign up.

Total due
\$137.82
AutoPay is scheduled for:
Mar 18, 2023

		•		
Acco	unt summary			
Your la	ast bill	SAN AREA STORY	\$137.82	
Payme	ent, Feb 13 - Thank youl		-\$137.82	
Rema	aining balance		\$0.00	
Sorvi	ce summary		****	
Sel Al	ce summary			
	Internet	Page 2	\$69.89	
A Parties	Phone	Page 2	\$67.93	
Total	services		\$137.82	

Total due

\$137.82

AutoPay is scheduled to debit your bank account on Mar 18, 2023

Reid 4/21/23 Para EFT 3/18/123

Ways to pay and manage your account:

myAT&T app

____ att.com/pay

Ordering, billing or support 800.321,2000 TTY: 800.651,5111



Questions? Call 888-554-4732

Monday through Friday, 8 a.m. – 5:30 p.m.

Report an outage: 888-883-3379

Se habla Español

AUTOPAY AMOUNT

Paid By Bank Draft 03/18/2023

Member-owned since 1938 nonprofit

Account #:

3001549599

Member Name:

BELVEDERE MUD

Director District: 5

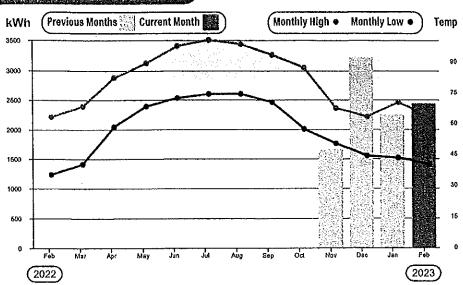
Bill Date:

02/25/2023

This bill does not reflect payments after 02/25/2023. Charge detail found on the back of this page.

Service Address: 17400 FLAGLER DRIVE

Monthly energy use



Energy comparison

Total energy use this month

> 2,438 kWh

\$257.74

Total energy use this month last year

> kWh \$.00

Total energy use last month

Contraction of 2,246 kWh

\$240.40

Average daily use and temp this month

> 81 kWh/Dav

IMPORTANT MEMBER INFORMATION

Applications and nomination petitions are now open for members seeking to serve their communities on the PEC Board of Directors in districts 2 and 3. Nomination materials are due by 5 p.m. on March 27 at PEC Headquarters in Johnson City. More information and eligibility requirements are available at pec.coop/elections.

KEEP THIS STATEMENT FOR YOUR RECORDS
PLEASE DETACH AND RETURN BOTTOM PORTION WITH YOUR PAYMENT - WHEN PAYING IN PERSON BRING ENTIRE ST



Pedernales Electric Cooperative PO Box 1 • Johnson City, TX 78636

Bill Date Account# AutoPay Amount - DO NOT PAY Bank Draft on 03/18/2023

02/25/2023 3001549599 \$279.00

Check this box to	opt in to PEC	Power of Change
-------------------	---------------	-----------------

PEC Secure Pay Station barcode



One time donation

Recurring donation

Mail payment to:

Pedernales Electric Cooperative, Inc. PO Box 1

Johnson City, TX 78636-0001

7744 1 AB 0.507 BELVEDERE MUD PO BOX 2029 PFLUGERVILLE TX 78691-2029 7744

<u>գքիլունդիլիդոիններիկինիկիկիկիկին որոլորվունանին ինդիսիութակին</u>



INVOICE

Involce:

16684

Involce Date:

01/15/2023

BILLT

PROPERTY ADDRESS

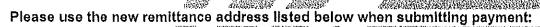
Belvedere Municipal Utility District C/O Montoya & Monzingo, LLP P.O. Box 2029 Pflugerville, TX 78691 Belvedere Municipal Utility District 17400 Flagler Drive Austin, TX 78738

Phone:512-251-5668 x25

between MUD and HOA.

INVOICE		100	TERMS	ACCOU	NT MANAGER
01/15/2023		Du€	on Receipt	 K	drk Knussmann
DESCRIPTION			.1 3	\$ 1 m	PRICE
#23747 - Trail Maintenance Cor	ntract January	2023			\$4,030.92
Trail Maintenance \$1,021.93				Subtotal:	\$4,030.92
HOA /MUS Contract \$3,008.96	3			Sales Tax (.00%)	\$0.00
				INVOICE TOTAL:	\$4,030.92
As of 11/1/2022, per the reque				Pay This Amount:	\$4,030.92

Belvedere MUD is paying \$3,008.96 per month for services performed at Belvedere HOA.



Sunscape Landscaping PO Box 423 • Rifugerville, TX 78860



INVOICE

Invoice:

16769

Invoice Date:

02/01/2023

BILL TO

Belvedere Municipal Utility District C/O Montoya & Monzingo, LLP P.O. Box 2029 Pflugerville, TX 78691

Phone:512-251-5668 x25

PROPERTY ADDRESS

Belvedere Municipal Utility District 17400 Flagler Drive Austin, TX 78738

INVOICE	TERMS		ACCOUNT MANAGER
02/01/2023	Due on Receipt	-	Kirk Knussmann
DESCRIPTION			PRICE
#23747 - Trail Maintenance Contract February	y 2023		\$4,030,92

Trail Maintenance \$1,021.93

Subtotal:

\$4,030.92

HOA /MUS Contract \$3,008.96 Sales Ta

Sales Tax (.00%)
INVOICE TOTAL:

\$0.00 **\$4,030.92**

Pay This Amount:

\$4,030.92

As of 11/1/2022, per the request of Belvedere MUD and Belvedere HOA, the full amount invoiced to MUD and HOA was split 50/50 between MUD and HOA.

Belvedere MUD is paying \$3,008.96 per month for services performed at Belvedere HOA.



Please use the new remittance address listed below when submitting payment:

Sunscape Landscaping. PO Box 423 • Bilugerville TX 78680

ABC Bank Statements

TexPool Statements



Drawer 9 Wolfforth, Texas 79382-0009

www.theabcbank.com

3488250

Belvedere Municipal Utility District General Funds PO Box 2029 Pflugerville TX 78691 Date 2/28/23 Page 1 Primary Account XXXXXXXXX

4

* Please help us keep your contact information updated. In the event of fraud or other related issues, it is important for us to be able to contact you. *

Checking Account

Account Title: Belvedere Municipal Utility District
General Funds

Business Checking Publi	ic Funds ,	Enclosures/Images	2
Account Number	XXXXXXXXXXXX	Statement Dates 2/01/23 t	hru 2/28/23
Previous Balance	367,330.45	Days in the Statement Perio	
7 Deposits/Credits	122,852.35	Average Ledger Balance	447,757.82
5 Checks/Debits	22,784.48	Average Collected	447,757.82
Service Charge Amount	.00	5	, , , , , , , , , , , , , , , , , , , ,
Interest Paid	.00		
Current Balance	467,398.32 M	u	

Deposits and Other Credits

 Date	Description		Amount
2/06	PPD .	F746000192	92,670.07
	CONS PAY	PT CLEARING	
2/07	₽PD	F746000192	3,966.78
	CONS PAY	PT CLEARING	
2/08	PPD	F746000192	14,885.37
	CONS PAY	PT CLEARING	
2/09	PPD	F746000192	6,513.89
	CONS PAY	PT CLEARING	
2/10	PPD	F746000192	1,828.35
	CONS PAY	PT CLEARING	
2/13	PPD	F746000192	2,236.55
	CONS PAY	PT CLEARING	
2/28	PPD	F746000192	751.34
	CONS PAY	PT CLEARING	





Date 2/28/23 Primary Account XXXXXXXXX

Page

Belvedere Municipal Utility District General Funds PO Box 2029 Pflugerville TX 78691

Business Checking Public Funds

XXXXXXXXX.

Continued)

Debits

Description		Amount
PPD .	0000358635	106,54-
SPECTRUM	SPECTRUM	
PPD	9864031004	137.82-
Payment	ATT	
CCD	2740828412	260,24-
ELEC_BILL	Pedernales_Elec	
	PPD SPECTRUM PPD Payment CCD	PPD 0000358635 SPECTRUM SPECTRUM PPD 9864031004 Payment ATT CCD 2740828412

3001549599

Checks

Date Check No. 2/03 1409

Amount Date 14,218.04 2/16 Check No. 1411*

Amount 8,061.84

Daily Balance Information

Date	Balance	Date	Balance	Date	Balance
2/01	367,330.45	2/08	464.528.09	2/14	474.969.06
2/03	353,112.41	2/09	471,041,98	2/16	466,907,22
2/06	445,782,48	2/10	472.870.33	2/21	466,646,98
2/07	449,749.26	2/13	475,106.88	2/28	467,398.32

End Of Statement



Belvedere Municipal Utility District Reconciliation Detail Checking Account - ABC Bank, Period Ending 02/28/2023

Type	Date	Num	Name	Cir	Amount	Balance
Beginning Balance						367,330,45
Cleared Trans	actions					
Checks an	d Payments - 5 i	tems				
Check	01/17/2023	1409	Texas Disposal Syst	Χ	-14,218,04	-14,218,04
Check	01/17/2023	1411	Sunscape Landscap	Χ	-8,061.84	-22,279.88
Check	02/08/2023	EFT	Spectrum Business	Χ	-106,54	-22,386,42
Check	02/13/2023	EFT	AT & T	Χ	-137.82	-22,524.24
Check	02/18/2023	EFT	Pedernales Electric	Χ _	-260.24	-22,784.48
Total Check	ks and Payments				-22,784.48	-22,784.48
Deposits a	nd Credits - 7 It	ems				
Deposit	02/06/2023			Х	92,670.07	92,670.07
Deposit	02/07/2023			Х	3,966.78	96,636.85
Deposit	02/08/2023			Χ	14,885.37	111,522.22
Deposit	02/09/2023			Χ	6,513.89	118,036.11
Deposit	02/10/2023			Х	1,828.35	119,864,46
Deposit	02/13/2023			Х	2,236.55	122,101.01
Deposit	02/28/2023			Χ	751.34	122,852.35
Total Depo	sits and Credits				122,852,35	122,852.35
Total Cleared	Transactions			-	100,067.87	100,067,87
Cleared Balance					100,067.87	467,398.32
Uncleared Tra						
Checks an Check	d Payments - 1 01/17/2023	tem 1408	West, Davis & Com	_	-7,500.00	-7,500.00
Total Chec	ks and Payments	•		_	-7,500.00	-7,500.00
Total Uncleare	d Transactions			_	-7,500.00	-7,500.00
Register Balance as	of 02/28/2023				92,567.87	459,898.32
New Transact						
Checks an Check	d Payments - 1 03/18/2023	tem EFT	AT & T		-137.82	-137.82
Total Check	ks and Payments				-137,82	-137.82
Total New Tra				•~	-137,82	-137.82
Ending Balance	:::-· -			-	92,430.05	459,760,50



Drawer 9 Wolfforth, Texas 79382-0009

www.theabcbank.com

3487371

Belvedere Municipal Utility District Operating Money Market PO Box 2029 Pflugerville TX 78691

Date 2/28/23 Page Primary Account XXXXXXXXX

* Please help us keep your contact information updated. In the event of fraud or other related issues, it is important for us to be able to contact you. *

Checking Account

Account Title: Belvedere Municipal Utility District Operating Money Market

Money Market Public Fun	d	Enclosures/Images	0
Account Number	XXXXXXXXXX	Statement Dates 2/01/23 thru	2/28/23
Previous Balance		Days in the Statement Period	28
Deposits/Credits	.00	Average Ledger Balance	5,292.44
Checks/Debits	.00	Average Collected	5,292.44
Service Charge Amount		Interest Earned	5.24
Interest Paid	5.24	Annual Percentage Yield Earned	1.30%
Current Balance	5,297.68 W	2023 Interest Paid	10.30

Deposits and Other Credits

Date Description

2/28 Interest Deposit Amount 5.24

Daily Balance Information

Date 2/01

Balance 5,292.44

Date 2/28

5,297.68

INTEREST RATE SUMMARY

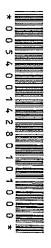
Date 1/31 2/03

Rate 1.200000%

Balance

1.300000%

End Of Statement



Belvedere Municipal Utility District Reconciliation Detail Money Market - ABC Bank, Period Ending 02/28/2023

Type	Date	Num	Name	Clr	Amount	Balance
Beginning Balance						5,292.44
Cleared Tran	sactions					•,•••
Deposits a	ind Credits - 1 ite	m				
Deposit	02/28/2023			Χ	5.24	5.24
Total Depo	sits and Credits			_	5.24	5.24
Total Cleared	Transactions				5.24	5.24
Cleared Balance					5.24	5,297.68
Register Balance as	of 02/28/2023			_	5.24	5,297.68
Ending Balance					5.24	6,297.68

TexPool Participant Services 1001 Texas Avenue, Sulte 1150 Houston, TX 77002





Participant Statement

Statement Period

01/01/2023 - 01/31/2023

Page 1 of 2

Customer Service

1-866-TEX-POOL

Location ID Investor ID

TexPool Update

BELVEDERE MUD GENERAL FUND

ATTN JEFF MONZINGO PO BOX 2029 PFLUGERVILLE TX 78691-2029

Keep up to date with the latest market talk from our portfolio managers and strategists by visiting the Insights page of TexPool.com.



TexPool Summary						
Pool Name	Beginning Balance	Total Deposits Wi	Total thdrawals	Total Interest	Current Balance	Average Balance
Texas Local Government Investment Pool	\$465,080.93	\$0.00	\$0.00	\$1,676.56	\$466,757.49	\$465,135.01
Total Dollar Value	\$465,080.93	\$0.00	\$0.00	\$1,676.56	\$466,757.49	'n

Portfolio Value

Pool Name	Pool/Account	Market Value Share Price Shares Owned (01/01/2023) (01/31/2023) (01/31/2023)	Market Value (01/31/2023)
Texas Local Government In	vestment Pool	\$465,080,93 \$1.00 466,757,490	\$466,757.49
Total Dollar Value		\$465,080.93	\$466,757.49

Interest Summary

Pool Name	Pool/Account	Month-to-Date Interest	Year-to-Date Interest
Texas Local Government Investment Pool	7 OOF ACCOUNT	\$1,676.56	\$1,676.56
Total		\$1,676.56	\$1,676.56



Statement Period

01/01/2023 - 01/31/2023

Page 2 of 2

Transaction Detail

Texas Local Government Investment Pool

Pool/Account:

Participant: BELVEDERE MUD

Transaction Settlement	Transaction Transaction Description Dollar Amount	Share	Shares This	Shares
Date Date		Price	Transaction	Owned
01/01/2023 01/01/2023	BEGINNING BALANCE \$465,080.93	\$1.00	1,676.560	465,080.930
01/31/2023 01/31/2023	MONTHLY POSTING \$1,676.56	\$1.00		466,757.490
Account Value as of 01/31	2023 \$466,757.49	\$1.00		466,757,490

Belvedere Municipal Utility District Reconciliation Detail TexPool, Period Ending 01/31/2023

Туре	Date	Num	Name	Clr	Amount	Balance
Beginning Balance			······· -			465,080.93
Cleared Trans	sactions					•
Deposits a	ind Credits - 1 ite	m				
Deposit	01/31/2023			Χ _	1,676.56	1,676.56
· Total Depo	sits and Credits			***	1,676.56	1,676.56
Total Cleared	Transactions			-	1,676.56	1,676.56
Cleared Balance				_	1,676.56	466,757.49
Register Balance as	of 01/31/2023			•	1,676.56	466,757.49
Ending Balance					1,676.56	466,757.49



Drawer 9 Wolfforth, Texas 79382-0009

www.theabcbank.com

3487369

Belvedere Municipal Utility District Debt Services PO Box 2029 Pflugerville TX 78691

Date 2/28/23 Page Primary Account XXXXXXXXXX

* Please help us keep your contact information updated. In the event of fraud or other related issues, it is important for us to be able to contact you. *

Checking Account

Account Title: Belvedere Municipal Utility District Debt Services

Money Market Public Fur	ıd	Enclosures/Images	0
Account Number	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Statement Dates 2/01/23	thru 2/28/23
Previous Balance	119,510.91	Days in the Statement Peri	od 28
Deposits/Credits	.00	Average Ledger Balance	119,510.91
Checks/Debits	.00	Average Collected	119,510.91
Service Charge Amount		Interest Earned	210.53
Interest Paiď	210.53	Annual Percentage Yield Ea	rned 2.32%
Current Balance	119,721.44	/2023 Interest Pāid	357.25

Deposits and Other Credits

Date Description 2/28

Interest Deposit

Amount 210.53

Daily Balance Information

Date 2/01

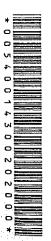
Balance 119,510.91

Date 2/28

Balance 119,721.44

INTEREST RATE SUMMARY

Date Rate 2.200000% 1/31 2/03 2.300000% 2/27 2.350000%



Belvedere MUD-Debt Service Fund Reconciliation Detail MUD Debt Service Fund, Period Ending 02/28/2023

Туре	Date	Num	Name	Clr	Amount	Balance
Beginning Balance Cleared Trans	actions					119,510.91
	nd Credits - 1 ite	m				
Deposit	02/28/2023			Χ	210,53	210.53
Total Depos	ils and Credits			_	210.53	210.53
Total Cleared 1	ransactions				210.53	210,53
Cleared Balance					210.53	119,721.44
Register Balance as	of 02/28/2023				210,53	119,721.44
Ending Balance					210.53	119,721.44



BELVEDERE MUD DEBT SERVICE FUND ATTN JEFF MONZINGO

PO BOX 2029





Participant Statement

Statement Period

01/01/2023 - 01/31/2023

Page 1 of 2

Customer Service

1-866-TEX-POOL

Location ID Investor ID

TexPool Update

PFLUGERVILLE TX 78691-2029

Keep up to date with the latest market talk from our portfolio managers and strategists by visiting the Insights page of TexPool.com.

TexPool Summary						
Pool Name	Beginning Balance	Total Deposits	Total Withdrawals	Total Interest	Current Balance	Average Balance
Texas Local Government Investment Pool	\$177,577.79	\$0.00	\$0.00	\$640.14	\$178,217.93	\$177,598.44
Total Dollar Value	\$177,577.79	\$0.00	\$0.00	\$640.14	\$178,217.93 M	_

Portfolio Value

Pool Name	Paol/Account	Market Value Share Price Shares Owned (01/01/2023) (01/31/2023) (01/31/2023)	Market Value (01/31/2023)
Texas Local Governm	ent Investment Pool	\$1,77,577,79 \$1.00 178,217,930	\$178,217.93
Total Dollar Value		\$177,577.79	\$178,217.93

Interest Summary

Pool Name Pool	// Account	Month-to-Date Interest	Year-to-Date Interest
Texas Local Government Investment Pool		\$640.14	\$640.14
Total	등 기가 되었다.	\$640.14	\$640.14



Statement Period

01/01/2023 - 01/31/2023

Page 2 of 2

Transaction Detail

Texas Local Government Investment Pool

Participant: BELVEDERE MUD

Pool/Account:

Transaction Settlement Date Date	Transaction Description	Transacti Dollar Amoi		Shares This Transaction	Shares Owned
01/01/2023 01/01/2023 01/31/2023 01/31/2023	BEGINNING BA	LANCE \$177,577. Sting \$640.		640,140	177,577.790 178,217.930
Account Value as of 01/31/	/2023	\$178,217.	93 \$1,00		178,217.930

Belvedere MUD-Debt Service Fund Reconciliation Detail

TexPool, Period Ending 01/31/2023

Туре	Date	Num	Name	Clr	Amount	Balance
Beginning Balance						177,577.79
Cleared Trans						
Deposits a Deposit	and Credits - 1 its 02/28/2023	em .		X _	640.14	640.14
Total Depo	sits and Credits			_	640.14	640.14
Total Cleared	Transactions				640.14	640.14
Cleared Balance				_	640.14	178,217.93
Register Balance as	of 01/31/2023				640.14	178,217.93
inding Balance					640.14	178,217.93

Property Tax Statement

11	TXDISTLA REC	stla Receivable Balance 'r' Report	NCE 'R' REPO	ንጽ ፲	OVERALL (FROM 10/01/ AL	OVERALL COLL/DIST REPORT FROM 10/01/2022 TO 02/28/2023 ALL OTHERS		DATE 03. YEAR FROM 0000 TO 2022	DATE 03/01/2023 TO 2022	./2023 PAGE	GE 100			
Current faverate Current fave	UIK	, 6	EDERE MUD						- -		1		, , ,	
Currant tax rate Currant tax rate Carrant Continued Carrant	YEAR	TAX BALANCE	ADJ	COLLECTED			COLLECTED	TAX BALANCE	COLLECTED	reversals	COLLECTED	COLLECTED	DISTRIBUTED	
Current fax rate Current fax								***************************************	1					" -
Current tax rate. Operating: 0715 Debt Service: 14552	2006	00.	00.	00.	00.	00'		00.	00.	00.	00.	00.	00.	
Current fax rate Current fax rate Department: 1455 Debar service: 145	2007	00.	00.	007	00.	00,		00.	00.	00.	00.	00.	00.	
Current tax rate Outstanding: 0775 Debt Service: 1455 Debt Service: 1455	2008	00.	00.	00-	00.	00-		00.	00.	00.	00.	00.	00.	
000 000 000 000 000 000 000 000 000 00	2009	00.	00.	00.	00	00-		00.	00.	00.	00-	00.	00.	
Current fax rate Current fax rate Debrating: 07155 Debrating: 07155 Debrating: 07155 Debrating: 07155 Debrating: 07155	2010	00.	00.	00.	00.	00.		00.	00.	60.	00'	00.	00.	
Current Pax rate Current Pax rate Date Service Date Ser	2011	00.	00.	00.	00.	00.	00.	00'	00.	00.	00.	00.	00.	
Current tax rate Oberating: 0775 Debt Service: 1455	2012	00.	00.	00.	00.	00.		00,	00.	00.	00.	00.	00.	
Current fax rate Operating: 0775 Debr Service: 145	2013	00.	00.	00,	00.	00.	.00	00.	00.	00.	00-	.00	00.	
0 perating: 0775 Current tax rate Operating: 07755 Debreching: 1455	2014	00.	00'	00,	00.	00.		00.	00-	00-	00-	00.	00.	
135052.17 8842.04- 675574.37 4465.22 67108.85 95.03 t 20.03 t	2015	00.	00.	00.	00.	00,		00.	00.	00.	00'	00.	00.	
000 000 000 000 000 000 000 000 000 00	2016	. 60	00.	00,	00.	00.		09.	00.	00.	00.	00.	00.	
Current tax rate Deerahing: 07155 Debt Service: 1455 Debt Service	2017	00.	00.	00-	00.	00.		00-	00.	00.	00-	00'	00.	
Current fax rate Operating: 0775 Obst Service: 1455 Obst Servic	2018	00.	00.	00.	00,	00 -		00.	00.	00.	00.	00-	00.	
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Fred Castro

From:

Jim Koerner < jimkoerner@ymail.com>

Sent:

Thursday, March 16, 2023 10:23 PM

To:

Fred Castro

Cc:

Ron Ubertini; Mark Greene

Subject:

Fwd: Update Costs for Ice Storm - 3.16

Fred, can you please add this table

\$20,568
\$110,956
\$12,600
\$12,000
\$156,124

AC Common Area / Trails

Lakeway Tree Experts	\$9,480
Stephen's Enterprises	\$580
Sunscape (clearing of trails)	\$1,750
Sunscape (chipping on trails-to be completed 3.27)	\$13,000
TOTAL	\$24,810

in the board package under:

Discuss, consider, and take action as necessary concerning authorization of funds to assist the the Belvedere HOA in their cleanup efforts associated with winter storm damage.

Mark, are you coming with a specific dollar amount request?

Jim

Jim Koerner + 1 512-779-1418

Begin forwarded message:

From: markjgreene60@gmail.com Date: March 16, 2023 at 7:24:08 PM CDT To: HOA Board <hoa@belvedereaustin.com>, Jim Koerner <jimkoerner@ymail.com>

Cc: Megan Maedgen < Megan. Maedgen@fsresidential.com >

Subject: FW: Update Costs for Ice Storm - 3.16

Fellow directors & Jim,

See below for the estimated costs for the limb removal work. The costs are segmented into AC/Common Areas, which are covered under the HOA/MUD JMA, and street-side areas, which are not directly covered by the JMA.

As of today, we still haven't gotten confirmation from TravCo on whether, and when, they'd assist with the limb removal process. As a result, we've used contractors to remove the limbs in order to get them out of the drainage easements. Per Megan's email below, our current contractor, RC Landscape, anticipates that all streets will be cleared by end-Saturday. The current plan is to leave the large pile of limbs and the mounds of chipped material across f/ the pond until we get word f/ TravCo. Lake Travis Fire Rescue has advised that these piles do not pose a fire risk, and will not for at least the next 3 months....rainfall will extend this.

Lastly, we anticipated that the logs left behind by the contractors (too big to chip) would be removed at no-cost by local firewood suppliers. But there now appears to be little interest in collecting the logs. I recommend that we send a communication to residents next Monday letting them know that they'll be responsible for removing any remaining materials, including the logs and any limbs brought to the street after the contractors made their 1st pass. Please let me know if you have any comments/concerns about this.

Regards, Mark

From: Megan Maedgen < Megan. Maedgen@fsresidential.com >

Sent: Thursday, March 16, 2023 5:22 PM

To: markjgreene60@gmail.com; Keith Milkiewicz < KMILKMAN@PROTONMAIL.COM>; Kelly Daniel

<kellydaniel70@icloud.com>

Subject: Update Costs for Ice Storm - 3.16

All,

Mark has asked for an updated cost for the tree cleanup. Rolando believes they will finish on Saturday afternoon. Yippee!!

I'll reach out to Travis County and inquire about removing the large mass of limbs alongside Flagler. At some point we'll need to address the mulch piles but for now they can be left alone.

This is broken into two categories:

Street Side

\$20,568
\$110,956
\$12,600
\$12,000

TOTAL	\$156,124

AC Common Area / Trails

Lakeway Tree Experts	\$9,480
Stephen's Enterprises	\$580
Sunscape (clearing of trails)	\$1,750
Sunscape (chipping on trails-to be completed 3.27)	\$13,000
TOTAL	\$24,810

Kindest Regards,



FirstService

RESIDENTIAL

MEGAN MAEDGEN, CMCA, AMS Belvedere General Manager

17400 Flagler Drive | Austin, TX 78738 Direct 512.264.0560 Email megan.maedgen@fsresidential.com www.fsresidential.com

Follow us on | Facebook | Twitter | LinkedIn | YouTube

3

BELVEDERE MUNICIPAL UTILITY DISTRICT DRAINAGE SYSTEM RULES

September 16, 2014 Updated July 15, 2019 Updated September 15, 2020

1. <u>Purpose:</u> Belvedere Municipal Utility District (the "District"), owns and operates the drainage facilities serving the District. The purpose of these Drainage System Rules (the "Rules") is to establish the rules and procedures by which the District will ensure proper operation and maintenance of the District's drainage facilities for the benefit and protection of District residents and property owners.

<u>Definitions</u>: The following definitions shall apply for the purposes of these Rules:

- a. <u>District:</u> Belvedere Municipal Utility District.
- b. <u>Drainage Criteria and Requirements:</u> Design criteria and requirements established by the District's Engineer for the Drainage System and including specifically, but not limited to the driveway culvert tables provided at <u>Attachment A.</u>
- c. <u>Drainage System:</u> drainage channels, facilities and flood control improvements owned and controlled by the District and located in common areas, individual lots, dedicated exclusive easements, public utility easements, or other rights of way.
- <u>d.</u> <u>Improvements:</u> construction of new homes or additions to existing homes or other structures on lots, expansion or alteration of streets or driveways, landscaping, irrigation system and similar improvements.
- 2. Responsibility of Lot Owners: The lot owner is responsible for ensuring that
 - a. rainwater and/or irrigation runoff from his or her lot(s) is directed to appropriate drainage areas or easements so as to eliminate the impact of the runoff on neighboring lots; and
 - b. all Improvements on his or her lot are in compliance with the Drainage Criteria and Requirements.
 - 3. Prohibition of Construction in Drainage System: Construction of any new Improvement or the extension of any existing Improvement, of any type or nature, in or on any portion of the Drainage System that is not itself a drainage facility approved by the District is strictly prohibited. The District reserves the right to remove any obstructions of the Drainage System that may impair any drainage functionality including undersized culverts, extensive landscaping and similar items.

- 4. <u>Enforcement of Rules:</u> The District shall inspect construction of Improvements to ensure conformity and compliance with the Drainage Criteria and Requirements. The District may take the following actions to enforce any violations of these Rules:
 - a. issue any orders necessary to halt or interrupt construction not in conformance with these Rules and seek judicial enforcement of such orders as authorized by law;
 - b. issue written notice to a lot owner requesting the owner remedy the violation and if such remedy is not completed within a reasonable time, either correct the violation itself if on property under the ownership or control of the District or seek injunctive relief and related damages in a court of appropriate jurisdiction.
- 5. Penalty, Costs and Fees: Any person or entity violating any provision of these Rules may be assessed a civil penalty not to exceed \$1,000.00 per day per violation. If the District prevails in any suit to enforce these Rules, it may recover its reasonable attorneys fees, expert witness and other costs incurred by the District before the court, as provided by applicable state law.
- 6. <u>Coordination with Belvedere HOA:</u> The District will coordinate with the Belvedere HOA to:
 - a. ensure lot owners and builders are aware of the District's Drainage Criteria and Requirements prior to construction of Improvements as a part of the HOA's Architectural Control Committee review process;
 - b. Share information regarding any needed enforcement of these Rules and communication with lot owners and builders.
 - c. In accordance with the directives approved by the HOA, residents with property adjoining the common areas or greenbelts are permitted to access those areas directly from their property. The access rules and prohibitions necessary to protect District drainage, water quality, greenbelt, and trail facilities within District easements include the following:
 - Mowing in common areas or greenbelts within District easements may only be performed with a lawnmower or string edger to clear a walking path up to 3 feet wide through native vegetation from resident's property to the trails.
 - Vehicle access is prohibited through cleared paths within District
 easements. Motorized vehicles are strictly prohibited in the common areas or
 greenbelts within District easements unless they are there to perform
 maintenance at the direction of the District or Belvedere HOA. All
 maintenance vehicles (except lawnmowers) must enter at designated entrances
 bearing a sign labeled "Maintenance Vehicle."
 - Artificial objects, stones, or structures are not allowed in common areas or greenbelts within District easements. The natural topography and features of the common areas or greenbelts within District easements may not be modified

in any way. No grading or fill is allowed in common areas or greenbelts within District easements.

APPENDIX A – Belvedere Municipal Utility District Rules for Handling Installations Impacting Its Facilities (Approved September 2020; last publication October 15, 2020)

APPENDIX A

Belvedere Municipal Utility District Rules for Handling Installations Impacting Its Facilities

In order for drainage facilities to function as originally intended, the installation of rocks, landscaping or any other facilities in drainage ditches or easements ("Installation") are discouraged. Accordingly, before undertaking any Installation, prior written approval from the Belvedere Municipal Utility District ("District") is required.

- Installation includes landscaping proposals submitted to the Belvedere Architectural Control Committee ("ACC"). Approval from the ACC is not approval from the District Engineer.
- If the owner of a property where a drainage ditch or easement is located desires to proceed with an Installation, a written request describing the scope of work including details of all materials intended for the Installation must be submitted to the District at least 90 days in advance of any such Installation electronically via the District's website or via mail at the following address:

Belvedere Municipal Utility District Attn: Stefanie Albright Lloyd Gosselink Rochelle & Townsend 816 Congress Avenue, Suite 1900 Austin, TX 78701

- Such request must be accompanied by a check for \$750 made payable to the Belvedere Municipal
 Utility District to cover the cost of engineering services and review of the proposed Installation and
 its impact to District facilities.
- The District's Board of Directors delegates to its Engineering Subcommittee the authority to approve or deny such requests after following the following process:
 - o The Engineering Subcommittee will review the request with the District Engineer.
 - o An on-site inspection will be done by the Engineering Subcommittee members and the District Engineer.
 - o The District Engineer shall advise whether the Installation poses any adverse impact to the District's facilities after considering any and all appropriate engineering principles.
 - o The Engineering Subcommittee shall make the determination whether to proceed with the approval process in its sole discretion after considering all relevant impacts, including, but not limited to:
 - the water handling capacity of the District's drainage facilities;
 - on-going maintenance of the District's drainage facilities if such Installation were approved; and
 - access to the District's drainage facilities;
 - o If the Engineering Subcommittee determines to proceed with the approval process, the Belvedere Homeowners' Association will be contacted to advise whether the Installation conforms to the appearance standards of Belvedere.
- After considering all relevant inputs, the Engineering Subcommittee will provide a written response to such request either approving or denying the Installation as proposed. Any approval

will indicate that the approval is conditioned on requestor's acceptance in writing of the terms and conditions specified therein. Examples of possible conditions include the property owner agreeing to:

- o execute an access agreement, license, or other document deemed necessary by the District to authorize the Installation to be located within District facilities;
- o waive any claim for damages to or conversion of the Installation in the event the District undertakes work on its facilities or in its easements in the future (including, but not limited to, cleaning out driveway culverts).
- o undertake maintenance of the Installation, bearing the sole cost and expense thereof, including, but limited to
 - weed control;
 - removal of any blockage;
 - drain unclogging;
 - retrieval of materials that migrate off the premises; and/or
 - restoration of the Installation after any damage whether due to natural causes or after District work.
- alter or remove the Installation, bearing the sole cost and expense thereof, should it be determined by the District's Engineer in the future to cause adverse drainage consequences; and
- o in circumstances where it is deemed warranted, have the executed consent or other documents deemed necessary by the District filed of record by counsel for the District in order for it to be binding on future property owners.
- Installations existing as of the date of adoption of these Rules by the MUD Board will not require submission of a request for approval but this shall not be deemed to be an approval by the District of such Installation or be basis for claiming liability for any damage done by work done by the District on its facilities or in its easements. Any additions or changes to existing Installations will require submission of a written request for approval.
- All Belvedere residents and the HOA will be provided written notice of these requirements immediately after adoption by the MUD Board.
- These Rules are incorporated in and amended to the District's Drainage System Rules. Failure to
 follow these Rules may be deemed a violation of the District's Drainage System Rules and subject
 to penalties.

9





March 15, 2023

Board of Directors
Belvedere Municipal Utility District
c/o Lloyd Gosselink Rochelle & Townsend, P.C.
816 Congress Ave., Suite 1900
Austin, TX 78701

Re: Monthly Status Report

Belvedere MUD Regular Board Meeting of March 21, 2023

Dear Directors:

The following is a brief summary that describes our activities since the last meeting:

1. Drainage Facilities

- a. <u>Flagler Ditch</u> Quiddity revised the Flagler Ditch analysis to include additional improvement alternatives. The revised Technical Memorandum summarizing the findings is included for your review.
- b. <u>Verde Mesa</u> Quiddity met with the engineering subcommittee and the HOA on-site on February 7th and provided additional guidance to the HOA regarding recommended drainage improvements at the 8304 Verde Mesa driveway and ditch including:
 - Extending a 1-ft deep triangular ditch with a 4:1 slope from the road side and a 3:1 slope from the home side towards the property line with 8300 Verde Mesa.
 - Including a properly sized grate inlet along the driveway culvert.
 - Ensuring the culvert and ditch flowlines maintain positive drainage.
 - Ensuring that the front lawn is graded such that most of the drainage is captured in the roadside ditch and is not directed to the driveway and across the cul-de-sac.

Quiddity also shared with the HOA information included in the original Verde Mesa plans from LJA and attended another on-site meeting with District Directors, the HOA and the 8304 Verde Mesa home builder and owner on March 9th to discuss on going drainage and sediment issues affecting neighboring homes.

c. <u>Culvert Sizing</u>- Quiddity worked with the engineering subcommittee to update the driveway culvert sizing table originally developed by LJA. The updated table, which includes recommended driveway culvert sizes for undeveloped lots and proposed ditch improvements, is included for your review.

2. Trail Facilities

a. <u>Maintenance</u> – The proposals to address the low water crossing and areas of severe cracking on the masonry sections of the trails identified by the HOA that were presented at the las meeting are



Board of Directors Belvedere MUD Page 2 March 15, 2023

included for your review and approval. Also included for your review and approval is a proposal from Sunscape to remove sediment from the ditch that extends along Flagler Drive from Lakewood Ridge Cove to the Amenity Center driveway.

BOARD ACTION: Consider approval of the proposals from Sunscape.

b. <u>Amenity Center Lot Improvements</u> – Fazzone has not replaced the plants that were listed in the 1-year inspection. An update will be provided at the meeting

Should you have any questions or need additional information, please notify us.

Sincerely,

Odalys C. Johnson, P.E.

OCJ/ocj

K:\16654\16654-0900-23 2023 General Consultation (Belvedere MUD\Meeting Files\Status Reports\Status Report for Belvedere 2023021.docx



3100 Alvin Devane Blvd Suite 150 Austin, Texas 78741-7425 Tel: 512.441.9493 Fax: 512.445.2286

www.quiddity.com

March 15, 2023

Belvedere Municipal Utility District 17400 Flagler Drive Austin, Texas 78738

Re: Flagler Ditch Capacity Analysis

Travis County, Texas

Belvedere MUD:

This technical letter is a summary of the channel improvements study for the Belvedere community in southwest Austin, Texas. Quiddity has performed a drainage evaluation of the channel between Verde Mesa Cove and Rollins Drive. A hydraulic analysis was conducted using the City of Austin (COA) drainage criteria, and it was determined that the existing channel does not satisfy the COA 25-year storm capacity requirement. Thus, this analysis provides a list of improvements to attempt to mitigate flooding.

Drainage Analysis

Area of Interest

The area of interest for this drainage evaluation is the channel along Flagler Drive between Verde Mesa Cove and a detention pond just east of 17212 Flagler Drive [see *Exhibit 2 – Hydraulic Layout*]. The site consists of large developed residential lots and steep, rolling terrain. There are currently 4 crossings throughout the channel and an existing berm placed along 17208 Flagler Drive. The dimensions and geometry of each crossing were acquired from field survey.

Existing Conditions

The channel is a 4' trapezoidal ditch with 4:1 side slopes that tie into the existing terrain within the current private street, drainage, and public utility easement. The channel contains large rubble and ranges in depth between 0.5'-2'. The existing berm along 17208 Flagler Drive helps contain flow within the channel but spills onto the property of 17212 Flagler Drive once the berm terminates. The undersized crossings impede the channel's ability to detain flow as overtopping occurs at each structure. The span of the ditch along 17212 Flagler Drive is also vastly under capacity with a shallow depth as low as 0.5'.

The total existing drainage to the channel was split into three subbasins: DA-01, DA-02, and DA-03. Runoff flows south from a hilltop at 8309 Bellancia Drive to the existing pond [see $Exhibit\ 1 - Hydrology\ Layout$]. Flow that exceeds the channel's capacity will overtop the banks and drain northeast towards the pond. See Table 1 below for the acreage and impervious percentage for each subbasin.



Belvedere MUD Page 2 March 15, 2023

Subbasin	Area [ac]	Impervious %
DA-01	15.11	23.61%
DA-02	0.62	20.25%
DA-03	0.18	45.90%

Table 1. Existing Subbasins

Methodology

The rational method was used to determine the amount of flow leading to the channel for the 5-, 10-, 25-, 50-, and 100-year storm events following the COA Drainage Criteria. The flow data was loaded into a HEC-RAS model to calculate the water surface elevation within the channel per storm event. A summary of the flows derived from each basin are shown below:

		, and a property of	eak Flow (0	JFS)		
Subbasin	5-yr	10-yr	25-yr	50-yr	100-yr	
DA-01	51.9	65.5	87.2	106.1	129.5	
DA-02	2.0	2.5	3.3	4.1	5.0	
DA-03	0.8	1.0	1.4	1.7	2.0	

Table 2. Flow Summary

A comparison of the flows calculated by LJA in 2007 are shown in Table 3 below. The increase in flow from each storm event is a result of the higher design rainfall intensities currently adopted by the COA and the increase in impervious area caused by recent developments.

	-Year (Cl		BANKS BASKESSANS		Valence of the second s		CORRESPONDE CONTRACTOR		55-03-00-04-05-05-04-05-05-05-05-05-05-05-05-05-05-05-05-05-		
Subbasin LIA	QE	Δ	IJA	QE	Δ	ШA	QE	Δ	LIA	QE	Δ
Total 31.8	39.6	7.8	47.7	69.1	21.4	71.5	91.9	20.4	103.4	136.4	33.0

Table 3. Comparison of Flow between Quiddity Engineering and LJA (2007)



Belvedere MUD Page 3 March 15, 2023

Proposed Conditions

Two proposed HEC-RAS models were evaluated in this study: one with improvements solely to the channel, and one with improvements to both the channel and crossings. Both models were unable to detain runoff within the channel using the current easement limits, as noted in *Exhibit 2*.

The improvements to the channel include replacing the grass ditch and rubble with a fully lined channel with maximum side slopes of 3:1. The proposed channel starts as a 4' wide trapezoidal ditch at the Verde Mesa Cove intersection, transitions to a 6' wide ditch once reaching 17212 Flagler Drive, and transitions to an 8' ditch after crossing the sidewalk bridge until reaching the outfall structure near the pond [see Exhibit 2 – Hydraulic Layout]. The proposed model also includes extending the 2' berm from 17208 Flagler Drive down to 17212 Flagler Drive, terminating at the sidewalk bridge.

The manning's value of the channel was set to 0.013 in the HEC-RAS models to reflect the lining, and flows for each storm event were input at XS 802, 567, and 308 [see *Exhibit 2 – Hydraulic Layout*]. Improvements to the crossings included an increase in the height of each structure. The proposed geometry and width of each crossing remain unchanged from existing conditions. The crossings could not be widened as this would cause the side slopes near the driveways to be steeper than 3:1.

A third model including the berm extension without lining the channel was evaluated. The manning's value of the channel in this model was set to 0.05 to reflect the large rubble. The capacity of the channel, however, was found to be identical to that of the proposed model with lining (29 CFS).

Evaluated Improvements

The most cost-effective solution to significantly improve the current flooding along the existing Flagler Drive ditch is to upsize the culverts at 17204, 17208 and 17212 Flagler Drive and extend the berm along 17212 Flagler Drive. The estimated engineering and construction cost for this option is approximately \$140,000 including contingencies. Additionally, it does not appear possible to both upsize the crossings and maintain 3:1 side slopes within the current private street, drainage, and public utility easement limits. Therefore, additional easements from three property owners would potentially need to be obtained.

An alternative to upsizing the driveway culverts to alleviate flooding is to divert flow from the roadside ditch along Flagler Drive. Two possible routes were considered:

1. D1: Reroute water from the Verde Mesa ditch with a storm sewer that conveys flow under Flagler and between the houses at 17117 and 17201 Flagler Drive, and then through the green belt to the old cattle watering tank on HOA property across from pond. This alternative would require obtaining easements from two residents that are currently not impacted by flooding, may require removing existing trees within private property, may impact existing water quality vegetated filter strips and USFW buffer zones, and will need a detailed engineering study to evaluate detention since water would be rerouted away from the existing detention pond. The estimated construction cost of an enclosed storm sewer system to convey the diverted flow to the green belt would be considerably higher than the cost of upsizing the culverts along the existing ditch. However, the cost of combining a storm sewer across Flagler Drive with an open ditch between



Belvedere MUD Page 4 March 15, 2023

the houses at 17117 and 17201 Flagler Drive if feasible, would be comparable to the culvert replacement option.

2. D2: Reroute runoff from Verde Mesa ditch via pipe under Flagler to a new ditch and through driveway culverts on the west side of Flagler Drive, ultimately discharging into the old cattle watering tank on HOA property across from the existing detention pond. This alternative may not require obtaining additional easements since there is a 22.5-ft wide strip already available along the west side of Flagler Drive. However, the diverted flow might be limited by the future ditch capacity that is capable of fitting within the 22.5-ft easement. Additionally, boring under or reconstructing existing driveways might be needed to install proposed driveway culverts. A detailed engineering study to evaluate detention would be required with this alternative as well, since runoff would be rerouted away from the existing detention pond and into the existing old cattle watering tank. This alternative is likely the most costly solution as it requires new driveway culverts and significant grading for ditches and possibly detention, but it would likely require less coordination with affected neighbors.

Conclusion

Based on our review of the Belvedere Phase III Plan set from LJA dated 2007, it appears that there is additional impervious cover contributing to the ditch than what was originally accounted for. Additionally, current design rainfall intensities are higher than those implemented in the original design. The increase in runoff based on these factors is approximately 33 CFS in the 100-year storm and 20 CFS in the 25-year storm.

The results of the drainage analysis suggest the following:

- 1. The culverts at 17204, 17208 and 17212 Flagler Drive are undersized and do not provide adequate capacity to convey the 25-year and the 100-year design flows.
- 2. The culvert at 17204 Flagler Drive is only capable of conveying approximately 30-cfs of flow, therefore it is likely that overtopping will occur upstream of this driveway in more than 50% of the rainfall events each year.
- Without improving the culverts, the maximum flow the ditch could convey from the 17208 Flagler
 Drive driveway to the 17212 Flagler Drive driveway is approximately 30-cfs. Extending the berm
 to provide 2-ft of depth should be sufficient to convey this flow.
- 4. Overtopping due to the impact of the undersized crossings will still occur even if the channel is lined.
- 5. Based on the results of this analysis, the most cost-effective solution to significantly reduce flooding is to upsize the culverts at 17204, 17208 and 17212 Flagler Drive and extend the berm. However, it does not appear possible to both upsize the crossings and maintain 3:1 side slopes within the current private street, drainage, and public utility easement limits.
- 6. An alternative to upsizing the driveway culverts to alleviate flooding is to divert flow.
- 7. Two possible diversion routes were considered in this study:



Belvedere MUD Page 5 March 15, 2023

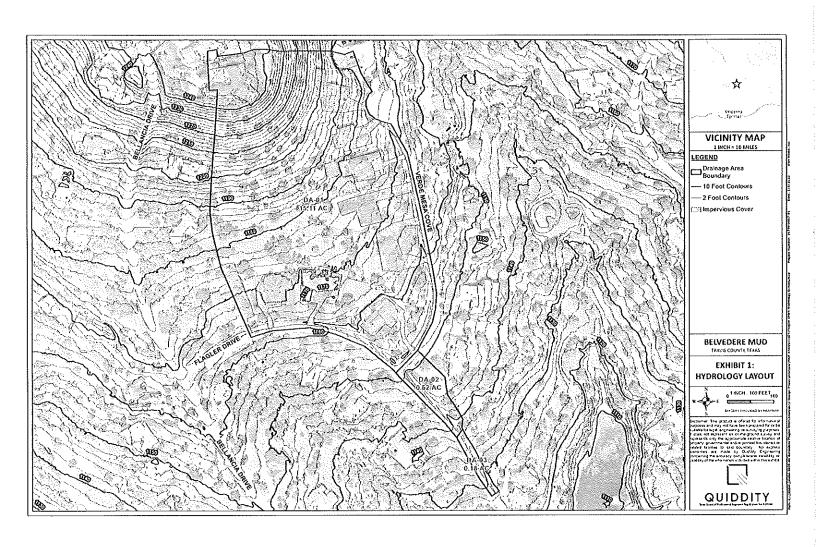
- D1: Rerouting water from Verde Mesa ditch with a storm sewer that conveys flow under Flagler and between the houses at 17117 and 17201 Flagler Drive, and then through green belt to the old cattle watering tank on HOA property across from pond.
- D2: Rerouting water from Verde Mesa ditch via pipe under Flagler to new ditch and culverts added on the west side of Flagler Drive, ultimately discharging at the old cattle watering tank on HOA property across from pond.
- 8. Both diversion options are more costly than upsizing the culverts along the existing ditch as they require a detention analysis and significant improvements.
- 9. Alternative D1 impacts two residents not currently affected by flooding, water quality vegetated filter strips and USFW buffer zones.
- 10. Alternative D2 is the most costly but may not require extensive coordination with residents to obtain additional easements.

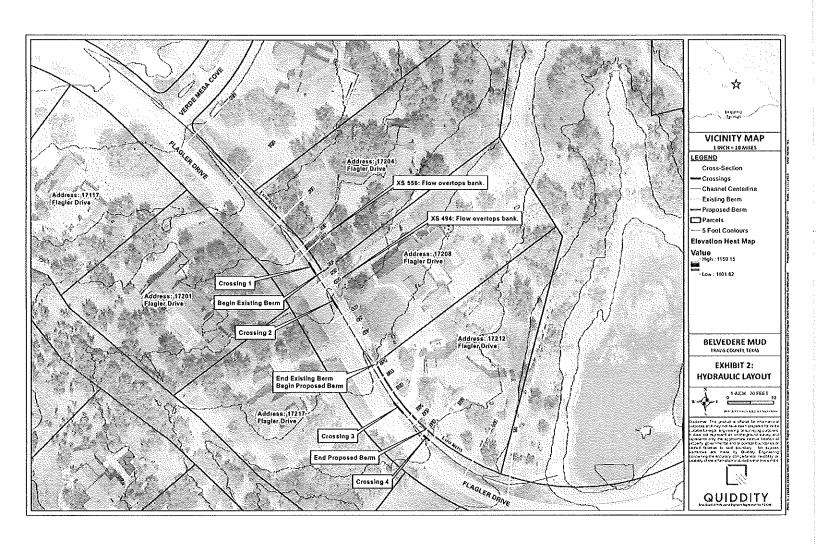
Should you have any questions or need additional information, please contact me at JBrindle@quiddity.com or 512-441-9493.

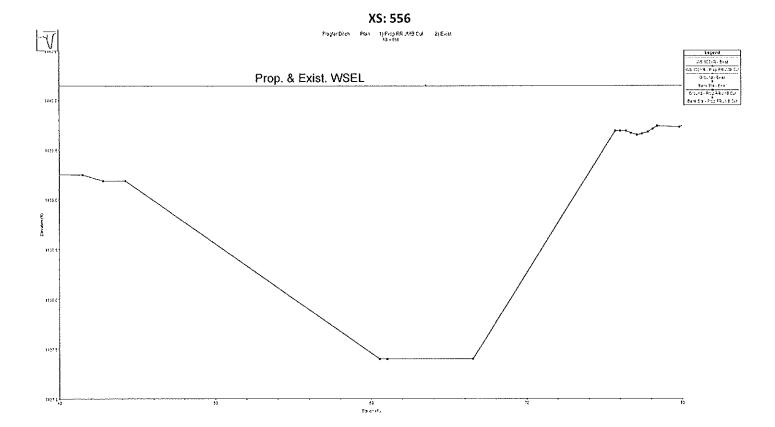
Sincerely,

Jeff M. Brindle, PE, CFM

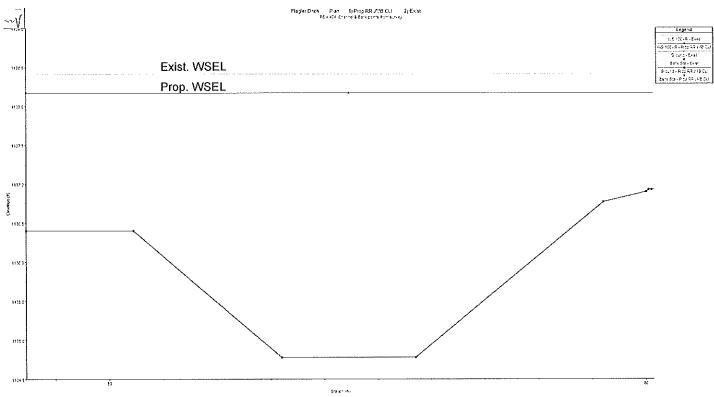
Jeff Brindle

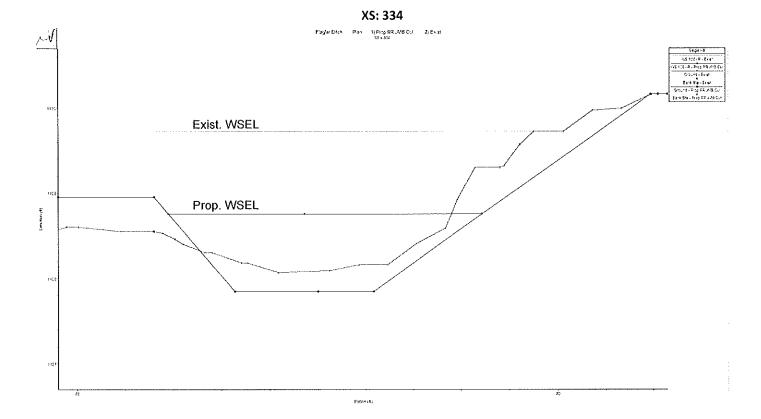


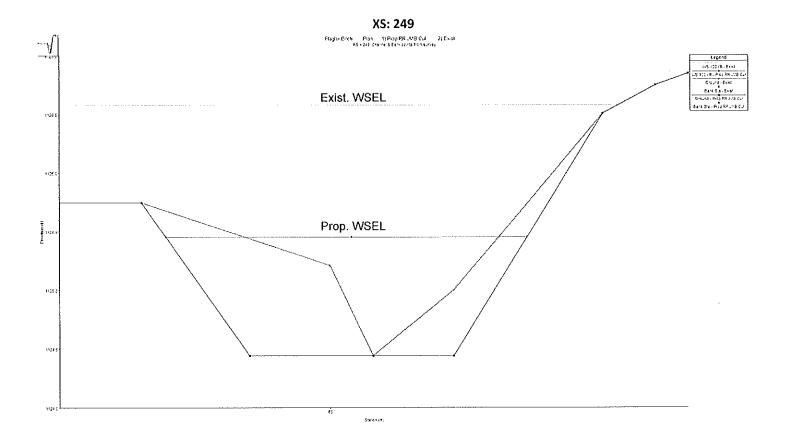












Street Number	Street Name	Current Status	Original Culvert Table Size	Quiddity Updated Culvert Size	Needs Ditch Work	Notes
7916	Lynchburg	Lot on the market	24"	24" RCP	NO	EXISTING CHANNEL HAS ADEQUATE CAPACITY.
7740	Lynchburg	Lot	None	NOT NEEDED		HIGH SPOT. RUNOFF OUTFALLS TO THE WEST.
7701	Lynchburg	Lot owned by adjacent homeowner; no known plans to build		NOT NEEDED		HIGH SPOT. RUNOFF OUTFALLS TO THE EAST.
8032	Carlton Ridge	Lot on the market	None	NOT NEEDED		HIGH SPOT.
8001	Carlton Ridge	Lot owned by adjacent homeowner; no known plans to build		NOT NEEDED		RUNOFF FLOWS TO DITCH ALONG FLAGLER DR.
8708	Bellancia	Lot with approved plans; project currently on hold	None	18" RCP	NO	EXISTING CHANNEL HAS ADEQUATE CAPACITY. VERIFIED IN RAS.
8209	Bellancia	Under construction	None	NOT NEEDED		HIGH SPOT
8216	Bellancia	Under construction	None	NOT NEEDED		HIGH SPOT
8108	Bellancia	Lot recently cleared; no approved plans	None	NOT NEEDED		HIGH SPOT
8208	Bellancia	Lot	None	NOT NEEDED		HIGH SPOT
8217	Bellancia	Lot owned by adjacent homeowner; no known plans to build		NOT NEEDED		HIGH SPOT

Street Number	Street Name	Current Status	Original Culvert Table Size	Quiddity Updated Culvert Size	Needs Ditch Work	Notes
8416	Bellancia	Lot owned by adjacent homeowner; no known plans to build	None	18" RCP	NO	18" RCP IS RECOMMENDED FOR FUTURE DRIVEWAY USAGE.
8420	Bellancia	Lot owned by adjacent homeowner; no known plans to build	None	18" RCP	NO	18" RCP IS RECOMMENDED FOR FUTURE DRIVEWAY USAGE.
17712	Flagler	Lot — Expect plans this year	None	NOT NEEDED		NO U.S. & D.S. CULVERTS OR DITCH. RUNOFF WILL PASS THROUGH LOTS & OUTFALL TO THE WEST.
18440	Flagler	Lot	18"	18" RCP	NO	EXISTING DITCH HAS ADEQUATE CAPACITY.
17812	Flagler	Lot owned by adjacent homeowner; no known plans to build	None	NOT NEEDED		HIGH SPOT
8304	Verde Mesa	Under construction (2-4 more months)	None	Advised to install either 2 – 24" RCP culvert or a 4' x 2' box	Advised to extend a defined ditch	Advised to grade driveway & front yard to direct runoff to ditch & not across cul-de- sac
8308	Verde Mesa	Recently completed construction	24"	Advised to install 2- 24" RCP culverts		
8300	Lakewood Ridge Cove	Construction to begin soon	None	NOT NEEDED		NO D.S. DITCH OR CULVERTS ALONG LAKEWOOD RIDGE.

Street Number	Street Name	Current Status	Original Culvert Table Size	Quiddity Updated Culvert Size	Needs Ditch Work	Notes
8301	Lakewood Ridge Cove	Under construction	24"	2 – 18" RCP or a 3' x 2' box	YES	CURRENTLY NO EXISTING DITCH AT THE TOP OF THE CUL-DE-SAC. LINED CHANNEL THAT IS 2' DEEP, WITH A 4' BOTTOM WIDTH IS RECOMMENDED.
8405	Lakewood Ridge Cove	Lot; plans expected soon	24"	24" RCP	NO	EXISTING DITCH HAS ADEQUATE CAPACITY.
8417	Lakewood Ridge Cove	Lot on the market	None	18" RCP	NO	EXISTING DITCH HAS ADEQUATE CAPACITY. VERIFIED IN RAS.
8324	Lakewood Ridge Cover	Lot owned by adjacent homeowner; no known plans to build		NOT NEEDED		CAN'T FIND EXTRA LOT. IF THIS IS REFERRING TO 8324, RUNOFF WILL DRAIN TO THE SOUTHWEST POND. CULVERT NOT NEEDED.
8701	Rollins Drive	Lot	2 x 24"	2 x 24" RCP	YES	EXISTING DITCH IS UNDERSIZED. RECOMMEND CONSTRUCTING A 2' DEEP, 2' BOTTOM WIDTH CHANNEL UNTIL REACHING THE CROSS CULVERT AT THE CUL-DE- SAC.
8608	Rollins Drive	Lot	None	NOT NEEDED		THERE IS NO EXISTING DITCH OR CULVERTS ALONG THE WESTERN EDGE OF ROLLINS DR.

Street Number	Street Name	Current Status	Original Culvert Table Size	Quiddity Updated Culvert Size	Needs Ditch Work	Notes
8500	Springdale Ridge	Under construction	None	NOT NEEDED		HIGH POINT. RUNOFF WILL FLOW PAST THE LOTS TO THE WEST.
8501	Springdale Ridge	Lot – plans expected some time this year	None	NOT NEEDED		HIGH POINT. RUNOFF WILL FLOW PAST THE LOTS & OUTFALL TO THE EAST.
8701	Springdale Ridge	Under construction	18"	18" RCP	YES	LIDAR SHOWS NO EXISTING DITCH. RECOMMEND CONSTRUCTING A 2' DEEP, 2' BOTTOM WIDTH CHANNEL.
8709	Springdale Ridge	Under construction	18"	18" RCP	YES	LIDAR SHOWS NO EXISTING DITCH. RECOMMEND CONSTRUCTING A 2' DEEP, 2' BOTTOM WIDTH CHANNEL UNTIL REACHING THE CUL-DE-SAC.
8700	Springdale Ridge	Under construction	18"	18" RCP	YES	LIDAR SHOWS NO EXISTING DITCH. RECOMMEND CONSTRUCTING A 2' DEEP, 2' BOTTOM WIDTH CHANNEL.

Street Number	Street Name	Current Status	Original Culvert Table Size	Quiddity Updated Culvert Size	Needs Ditch Work	Notes
8708	Springdale Ridge	Under construction	18"	18" RCP	YES	LIDAR SHOWS NO EXISTING DITCH. RECOMMEND CONSTRUCTING A 2' DEEP, 2' BOTTOM WIDTH CHANNEL UNTIL REACHING THE CUL-DE-SAC.



Work Order

Proposal No.:

25014

Proposed Date:

01/17/23

PROPERTY:	ACCOUNT MANAGER:
Belvedere Municipal Utility District	Jesse Trevino
Odalys Johnson	
17400 Flagler Drive	jesse@sunscapeaustin.com
Austin, TX 78738	

Sunscape Landscape proposes to remove sediment buildup on the inlet and outlet sides at the low water crossing. Each side will have 3"- 4" bullrock laid to reduce waterflow speed to help reduce undercutting and erosion. The flagstone will be power washed prior to re-mortaring the large crack that has formed down the path. Stones that have fallen off the side of the path will reset be and mortared in.

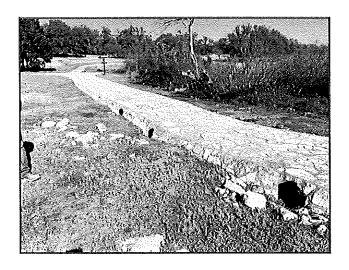


ITEM	UNITS	୍ମାନ	PRICE	TOTAL
Belvedere MUD				\$5,964.71
Demo / Prep / Install		North Patherine.	v Calabanan Halada	\$3,328.29
Bullrock + Delivery	Per Yard	10.00	\$242.27	\$2,422.66
Mortar / Limestone Cleaner	Each	1.00	\$213.76	\$213.76

Customer		Subtotal:	\$5,964.71
Signature _	Date	Sales Tax:	\$0.00
Signature	Date	Total:	\$5,964.71



BELVEDERE MUD / LOW WATER CROSSING REHAB

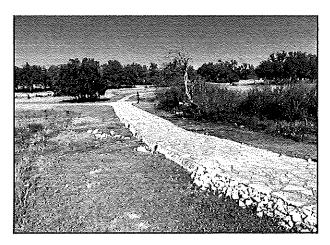














Work Order

Proposal No.:

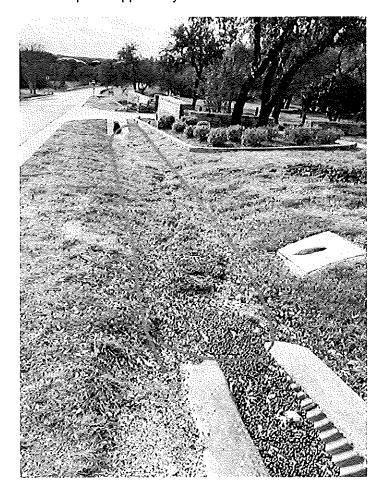
25104

Proposed Date:

03/09/23

PROPERTY:	ACCOUNT MANAGER:
Belvedere HOA AAM-372	Kirk Knussmann
Megan Maedgen	
17400 Flagler Drive	kirk@sunscapeaustin.com
Austin, TX 78738	

Sunscape Landscaping will remove the sediment buildup in the drainage ditch from Lakewoood Ridge down to the Amenity Center driveway. All spoils will hauled off and disposed of offsite. Once sediment is removed we will place approx. 5yds. of bull rock in the ditch.





INEW	UNITS	CITY	PRICE	TOTAL
Amenity Center Drainage				\$3,152.95
Sediment Removal / Placing Bul Rock				\$1,400.09
3"-5" Limestone Bull Rock	Per Yard	10.00	\$156.76	\$1,567.60
Delivery	Halling Each	1.00	\$185.26	\$185.26
Customer			Subtotal:	\$3,152.95
Signature	Date		Sales Tax:	\$260.12
Signature	Date		Total:	\$3,413.07



Work Order

Proposal No.:

24133

Proposed Date:

09/20/22

PROPERTY:	ACCOUNT MANAGER:
Belvedere Municipal Utility District	Jesse Trevino
Cathy Mitchell	
17400 Flagler Drive	jesse@sunscapeaustin.com
Austin, TX 78738	

Throughout the community trails in Belvedere there are many areas where the flagstone portions are starting to show signs of cracking and "weakening" where the stone and mortar meet. Sunscape Landscaping will repair the sections where signs are apparent. Please note.... the whole sections will not be replace only areas showing "cracking" will repaired.

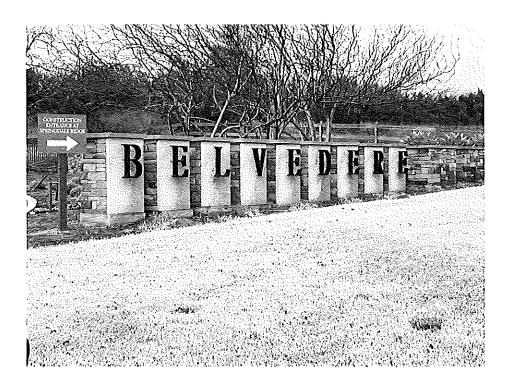
ITEM	UNITS	OTISY .	PRICE	TOTAL
Belvedere / Trails				\$14,921.23
Demo / Prep / Install				\$10,500.60
White Masonry Sand	Per Yard	3.00	\$219.46	\$658.39
White Masonry Cement	Per Bag	40.00	\$74.10	\$2,964.19
Native Patio Flagstone	Pallet	1.00	\$798.05	\$798.05

Customer		Subtotal:	\$14,921.23
Signature	Date	Sales Tax:	\$0.00
Signature	Date	Total:	\$14,921.23









Belvedere

Play of B, LLC ® Recreational Consulting & Services

The CPSC Injuries and Investigated Deaths Associated with Playground Equipment, 2001-2008 Report estimated: "1,786,008 injuries associated with playground equipment were treated nationally in emergency departments".

U.S Consumer Product Safety Commission October 2009

An overview of the Audit Document and General Statements

On February 7, 2023 PlaySofe, LLC conducted an inventory and audit of the playground equipment, surfacing, and installation at Belvedere MUD Belvedere Park in Texas. A team of National Parks and Recreation Certified Playground Safety Inspectors conducted the audit. Each play structure has a photo and an explanation of what we observed with the law/guideline cited, and a recommendation from PlaySofe, LLC on corrective measures. ASTM International (ASTM) F1487-21, F1292-18e1, and F3313-20, the Americans with Disabilities Act (ADA), and the United States Consumer Product Safety Commissions (CPSC) "Handbook for Public Playground Safety" Publication Number 325 (excluding toddler sections).

General Statements

There are additional ASTM and CPSC Documents that your agency may wish to purchase concerning public playgrounds. For example: ASTM F2049 (Standard Guide for Fences/Barriers for Public, Commercial, and Multi-Family Residential Use Play Areas), ASTM F2373 (Standard Consumer Safety Performance Specification for Public Use Play Equipment of Children 6 Months through 23 Months), ASTM F2075 (Standard Specifications for Engineered Wood Fiber for Use as a Playground Safety Surfacing Under and Around Playground Equipment), and ASTM F2479 (Standard Guide for the Specification, Purchase, Installation, and Maintenance of Poured-In-Place Playground Surfacing). Furthermore, ASTM F3012 (Loose-Fill Rubber Safety Surfacing) and ASTM F2223 (Standard Guide for ASTM Standards on Playground Surfacing) is a non-technical document that communicates why and how to use ASTM Playground Surfacing Standards, ASTM F3351 Standard Test Method for Playground Surface Impact Testing in Laboratory at Specified Test Height), CPSC Document 5121 (Wear Bike Helmets on Bicycles –Not on Playgrounds), CPSC Document 5065 (Strangulation Hazard with Playground Cargo Nets), and CPSC Document 5036 (Prevent Burns on Hot Metal Playground Equipment: Safety Alert. These documents were not used for this audit.

- ASTM/CPSC requirements that would require the disassembling or alternating of the equipment/footings (for example Structural Integrity, Stability and Swing Impact Testing) were not tested.
- Before any modifications are made to surfacing and/or equipment, PlaySofe, LLC recommends that H
 Belvedere MUD contact the manufacturer's representative or the designer. If Belvedere MUD makes
 any modifications, they may void the product liability coverage. Your Manufacturer representative is
 The PlayWell Group 1.800.726-1816 ask for James the owner.
- Belvedere MUD may wish to read the whole section of a point we have addressed to better understand the issue.
- Belvedere MUD may wish to increase the maintenance to the surfacing. Some of the non-compliant issues (such as: transfer station heights, overhead climber heights, slide exit heights, use zones) can be corrected with maintenance to surfacing.

- Belvedere MUD may wish to acquire compliance paperwork from the surfacing supplier(s) stating compliance to the requirements in the ADA, ASTM, CPSC and IPEMA.
- Some of the play structures do not meet the ASTM Warning Label Section 14 and CPSC Section 3.2.1. Some of the play structures do not have signage with the manufacturer's identification, age appropriateness information, and supervision recommendations as required in the ASTM Sections 14.and 15. They must also have statements about removal of items around neck and hot play surfaces/surfacing.
- The play structure failures (Use Zone) were due to incorrect installation. You may wish to require
 your installers to be National Playground Safety Inspector Certified and/or Factory Certified and/or
 be a Qualified Playground Contractor for the International Playground Contractors Association
 (NPCAI).

We have attached letters of explanation (from the manufacturer and IPEMA) regarding issues.

• The borders to hold in the loose surfacing (wood chips) as required in CPSC Section 2.4.2.2 (3) are concrete sidewalks and plastic curbs (some are damaged and some spikes are sticking up).

A point of clarification: In the CPSC Section 5.3.6.2 and 5.3.6.3.4 document used for this audit the issue of no gap in the slide chute as well as between the platform and the slide chute is outlined. There is no amount of space that is defined as "a gap" and PloySofe, LLC staff have determined that a space that allow sunlight to be view from the underside of the slide chute shall be classified as a "gap". Belvedere MUD may wish to contact the manufacturer and/or installer to review if the space is reasonable or in need of modification/replacement.

ADA Information

The play structures may meet the requirements of the Americas with Disabilities Act Standards for Accessible Design (ADA). The accessible path must be designed (including pathways and ramps into the areas), tested, and confirmed. Once the information is obtained regarding the surfacing (wood chips) conformation to the ASTM Specification F1292, F3313, and F1487 for fall heights and the ADA, then Belvedere MUD will know if the play structures are ADA compliant.

The ADA also defines and requires: a ratio of the number of elevated and ground level play components, "types" of play components (loosely defined), and when ramps are required. Additionally, (if your playground is separated by age of users: 2-5 or 5-12) ADA divides playgrounds by users' age. <u>Due to the manufacturers' designs and classifications of equipment, it is imperative that the manufacturers supply documentation to demonstrate or not demonstrate compliance to ADA.</u>

Thank you for your commitment to the safety of the guests of Belvedere MUD. If you have any questions or if we can help you with any additional services, please contact us.

Sincerely,
Sam DeJillippo
Sam "Butch" DeFillippo, MA, CPRP, NRPA Playground Safety Inspector (CPSI)
Managing Partner

IPEMA Procedural Guide for Public Playground Equipment ADDENDUM 98 - 1

SECTION 8.5.4.1

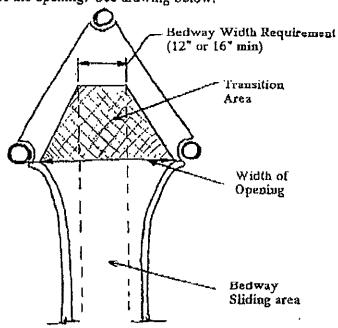
Q163: How is the length of a slide bed measured to determine the height/length ratio in 8.5.4.1?

A: From the point of 5° on entrance through exit.

SECTION 8.5.2

Q086: When evaluating the minimum transition dimension and having bedway of the slide attaching to a triangular platform - what is the width of the continuously ourved slide bedway and must that width extend the full depth requirements.

A: Using Fig A1.18 for continuously curved bedway slides, the bedway width is 16" for 5 to 12 year olds and 12" for 2 to 5 year olds. Transition area must be in one plane. The width of the far end must be 12" or 16" as stated above. The width of the near end must be the width of the opening. See drawing below.



SECTION 8.5.2.2

Q087: In section 8.5.2.2, the transition platform for slides, if you change elevations in the transition area (as at an entrance to a tube slide), how is the platform transition dimension requirements affected? How should a tube slide entrance be measured if the tube is connected to a panel 10" above the platform? Can the platform be included as the transition area?

A: There is nothing in the standard that requires the platform transition area and bedway to be in the same elevation. The entire transition area shall be in one plane.

PlaySafe, LLC® Recreational Consulting & Services





Pictures are for informational purposes only

Recreational Consulting & Services

Site: Belvedere Park

City/State: Austin / TX

Manufacturer: Playcraft

Audited by: (PlaySofe, LLC) S.
DeFillippo & C. DeFillippo

Height: 22"

Materials: Metal and plastic

Surfacing: Wood chips

Date of Audit: 2/7/2023

Age of Intended Users: Unknown



Name of Structure: <u>Stand-n-Spin</u>

Structure	What does not meet requirements	Guideline #	Action # (1-9)
Stand-n-Spin	Surfacing is 0 to 8" of compacted wood chips	ASTM: 13.2 CPSC: 2.4, 2.4.2.2 #7	6/7
	Exposed footing	ASTM: 3.1.50, 7.3.2.2 CPSC: 3.6	5
	Structure has rust/corrosion	ASTM: 4.1.1 CPSC: 2.5.4	7/9
	Protrusion: Footing mount connection bolts are protrusions	ASTM: 6.3 CPSC: B.2.1 Figure	1/9
	Use zone to swings and composite overlap and should be composed of the use zones that have been established for each individual play structure	ASTM: 9.1.1 CPSC: 5.3	4/6/8

Recreational Consulting & Services

Site: Belvedere Park
City/State: Austin / TX
Manufacturer: Playcraft
Audited by: (PlaySafe, LLC) S.
DeFillippo & C. DeFillippo
Height: 99"
Materials: Metal and rubber
Surfacing: Wood chips
Date of Audit: 2/7/2023
Age of Intended Users: Unknown



Name of Structure: Swings

Structure	What does not meet requirements	Guideline #	Action # (1-9)
Swings	Surfacing is 0 to 6" of compacted wood chips (weed barrier is showing through surface)	ASTM: 13.2 CPSC: 2.4, 2.4.2.2 #7	6/7
	Seats and hardware show signs of wear	ASTM: 13 CPSC: 4.2	9
	Hardware has rust/corrosion	ASTM: 4.1.1 CPSC: 2.5.4	7/9
	Use zone to tree limb should be 2X the vertical distance from surfacing to pivot point of to-fro swings in front and back and is not	ASTM: 9.4.1.1 CPSC: 5.3.8.3.3	4/6/8
	Use zone to stand n spin should be composed of the use zones that have been established for each individual play structure and is not	ASTM: 9.1.1 CPSC: 5.3	4/6/8

Recreational Consulting & Services

Site: Belvedere Park

City/State: Austin / TX

Manufacturer: Playcraft

Audited by: (PlaySafe, LLC) S.
DeFillippo & C. DeFillippo

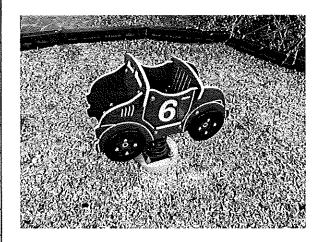
Height: 20"

Materials: Metal and plastic

Surfacing: Wood chips

Date of Audit: 2/7/2023

Age of Intended Users: Unknown



Name of Structure: Toddler Buggy Spring Rider

Structure	What does not meet requirements	Guideline #	Action # (1-9)
Buggy	Surfacing is 0 to 12" of compacted wood chips	ASTM: 13.2 CPSC: 2.4, 2.4.2.2 #7	6/7
	Exposed footing	ASTM: 3.1.50, 7.3.2.2 CPSC: 3.6	5
	Protrusion: Bolts at footings are protrusions	ASTM: 6.3 CPSC: B.2.1 Figure	1/9
	Protrusions: Footing bolts project more than 2 full threads	ASTM: 6.4.3 CPSC: 3.2	2
	Entanglement: Footing bolts project upward on a horizontal plane	ASTM: 6.4.2 CPSC: 3.2, B.2	1/2/9
	Footing is cracking	ASTM: 13 CPSC: 2.5, 4	1/9

Buggy Both the backrest and winds continued are slightly loose		ASTM: 4.2.2 CPSC: 2.5.2	9
	Paint is wearing off (minimally)	ASTM: 13 CPSC: 2.5.4	7/9

Recreational Consulting & Services

Site: Belvedere Park
City/State: Austin / TX
Manufacturer: Playcraft
Audited by: (PlaySafe, LLC) S.
DeFillippo & C. DeFillippo
Height: 19"
Materials: Metal and plastic
Surfacing: Wood chips
Date of Audit: 2/7/2023
Age of Intended Users: Unknown



Name of Structure: Toddler Toad Spring Rider

Structure	What does not meet requirements	Guideline #	Action # (1-9)
Toad	Surfacing is 0 to 12" of compacted wood chips	ASTM: 13.2 CPSC: 2.4, 2.4.2.2 #7	6/7
	Exposed footing	ASTM: 3.1.50, 7.3.2.2 CPSC: 3.6	5
	Protrusion: Bolts at footings are protrusions	ASTM: 6.3 CPSC: B.2.1 Figure	1/9
	Protrusions: Footing bolts project more than 2 full threads	ASTM: 6.4.3 CPSC: 3.2	2
	Entanglement: Footing bolts project upward on a horizontal plane	ASTM: 6.4.2 CPSC: 3.2, B.2	1/2/9
	Footing is cracking	ASTM: 13 CPSC: 2.5, 4	1/9

Toad	Both the handhold (slightly) and	ASTM: 4.2.2	9
continued	the spring into the footing plate are	CPSC: 2.5.2	
	loose		

Recreational Consulting & Services

Site: Belvedere Park

City/State: Austin / TX

Manufacturer: Playcraft

Audited by: (PlaySafe, LLC) S. DeFillippo & C. DeFillippo

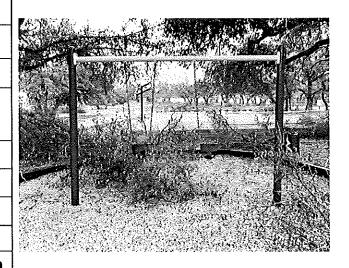
Height: 97"

Materials: Metal and rubber

Surfacing: Wood chips

Date of Audit: 2/7/2023

Age of Intended Users: Unknown



Name of Structure: Tot Swings

Structure	What does not meet requirements	Guideline #	Action # (1-9)
Tot swings	Surfacing is 7 to 9" of compacted wood chips	ASTM: 13.2 CPSC: 2.4, 2.4.2.2 #7	6/7
	Pivot point exceeds 96" if used with full bucket seats	ASTM: N/A CPSC: 5.3.8.3.3	6
	Use zone to live tree limb is 6" and should be at least 84" above pivot point of swings for overhead obstacles	ASTM: 9.8.4.1 CPSC: N/A	1/4/8
	Seats and hardware show signs of wear	ASTM: 13 CPSC: 4.2	9
	Hardware has rust/corrosion	ASTM: 4.1.1 CPSC: 2.5.4	7/9

Recreational Consulting & Services

Requesting Agency: Belvedere MUD

Address: 7400 Flagler Drive

Austin, TX 78738

Phone #: 512.264.0560

Test Site Address: Belvedere Playground

Austin, TX

Audited by: S. DeFillippo & C. DeFillippo

Type of equipment: Swings

Type of surfacing: Wood chips

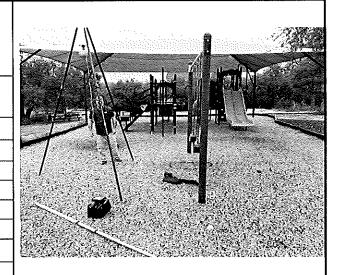
Drop Height: 99"

Air Temperature: 70 degrees

Date of Audit / Time of Audit: 2/7/23 / 1:25pm

Date of Report: 2/9/2023

Condition of Surfacing: Wet / Fair



DROP AREA	Drop #1 G Force / HIC/ Velocity	Drop #2 G Force / HIC/ Velocity	Drop #3 G Force / HIC/ Velocity	Average G Force / HIC	Surfacing Temp.	Depth of Material	Does Surfacing Conform?
A	121 / 674 / 23.1	123 / 682 / 23,2	127 / 717 / 23.2	125 / 699.5	69 degrees	5" / 5"	YES
В	134 / 726 / 23,2	130 / 716 / 23.2	132 / 710 / 23.1	131 / 713	69 degrees	5" / 5"	YES
C	122 / 666 / 23.1	120 / 654 / 23.1	132 / 669 / 23.2	126 / 661.5	69 degrees	6"/6"	YES

X	PASS (com	oliant)	FAIL	(non-compliant)
		pnant		(

The staff of PlaySofe, LLC tested the surfacing at the above mention playground using the Triax 2010 (Manufactured by Playground Clearing House, USA, Inc – Calibrated 2/11/2022). This triaxial accelerometer measures impact in 3 dimensions and processes it into G force and HIC (Head Injury Criteria). These 2 measurements are the methods that the Consumer Product Safety Commission and the ASTM International (ASTM) use to evaluate the surfacing under and around playground equipment. This system was formally approved in December 2018 by the ASTM F3313 Committee. Please read the CPSC and ASTM documents related to playground safety for more information. Specifically, read ASTM F3313, ASTM F1292, ASTM F1487, and the CPSC Handbook for Public Playground Safety 325. The results reported herein reflect the performance of the tested playground surface at the time of testing and at the temperature(s) and ambient conditions reported. Performance will vary with temperature, moisture content, and other factors.

P.O. Box 66056 Albuquerque, NM 87193 * Phone: 505. 899.9532 * Toll Free: 1.87PlaySafe Web Site: http://www.play-safe.com * E-mail: PlaySafe@play-safe.com

Recreational Consulting & Services

Site: Belvedere Park

City/State: Austin / TX

Manufacturer: Playcraft

Audited by: (PlaySofe, LLC) S.
DeFillippo & C. DeFillippo

Height: 89"

Materials: Metal and plastic

Surfacing: Wood chips

Date of Audit: 2/7/2023

Age of Intended Users: 5 to 12
(sticker)



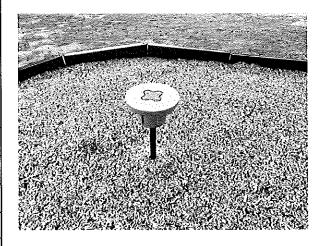
Name of Structure: Composite

Structure	What does not meet requirements	Guideline #	Action # (1-9)
Composite	Surfacing is 4 to 12+" of compacted wood chips	ASTM: 13.2 CPSC: 2.4, 2.4.2.2 #7	6/7
	South double slide exit region to surfacing is 16" and should be between 7-15" for decks over 48"	ASTM: 8.5.5.3 CPSC: 5.3.6.4	6
	Transfer station should be between 11 and 18" high and is 20"	ASTM: 10 CPSC: N/A	9
	Use zone to stand n spin overlaps and should be composed of the use zones that have been established for each individual play structure	ASTM: 9.1.1 CPSC: 5.3	4/6/8
	Bottom section of tube slide is cracked and there is a cut in the entry panel for the vertical rock climber	ASTM: 13 CPSC: 2.5, 4	1/9

Composite	Paint is wearing off	ASTM: 13	9
continued		CPSC: 2.5.4	
	Use zone to shade from snake	ASTM: 9.8.4.1	1/4/8
	climber is 57" and should be at	CPSC: N/A	
	least 84" above each designated		
	play surface for overhead obstacles		
	Use zone to shade from top of	ASTM: 9.2.1	4/8
	snake climber is 25" and should be	CPSC: 5.3.10	
	72" or greater for stationary		
	equipment		
	Hardware has minimal	ASTM: 4.1.1	7/9
	rust/corrosion	CPSC: 2.5.4	(1)
	Entry panel at clamp for vertical	ASTM: 4.2.2	9
	rock climber, vertical rock climber,	CPSC: 2.5.2	
	crawl tube's east entry panel, one		
	bolt on crawl tube's east entry		
	panel, entry panels for grip		
	climber, and the store front panel's		
	countertop are all loose		
	Tube slide is not even with the deck	ASTM: 8.5.2 Fig	10
		A1.14	10
		CPSC: 5.3.6.2	
	Bolts to highest and lowest	ASTM: 4	9
	footbucks on north double slide	CPSC: 4.2	,
	missing		
	North bolt on fill plate under deck	ASTM: 6.2	1/2/9
	by tube slide is a sharp point/edge	CPSC: 3.4	X1 = 1 /
	Protrusion: Connection bracket at	ASTM: 6.3	1/9
	tube slide's upper footbuck are a	CPSC: B.2.1 Figure	
	protrusion (manufacturer issue)	11	

Recreational Consulting & Services

Site: Belvedere Park
City/State: Austin / TX
Manufacturer: Playcraft
Audited by: (PlaySafe, LLC) S.
DeFillippo & C. DeFillippo
Height: 23"
Materials: Metal and plastic
Surfacing: Wood chips
Date of Audit: 2/7/2023
Age of Intended Users: Unknown



Name of Structure: Lily Step

Structure	What does not meet requirements	Guideline #	Action # (1-9)
Lily step	Surfacing is 10 to 12+" of compacted wood chips	ASTM: 13.2 CPSC: 2.4, 2.4.2.2 #7	6/7
	Structure and several bolts on it are loose	ASTM: 4.2.2 CPSC: 2.5.2	9



A PLAYCORE Company
123 North Valley Drive, Grants Pass, OR 97526
Tel: (541)-955-9199

October 24, 2019

To Whom It May Concern:

There is nothing in either ASTM F1487 Standard Consumer Safety Performance Specification for Playground Equipment for Public Use or the U.S. Consumer Product Safety Commission's Handbook for Public Playground Safety, which defines how large of a gap represents an entanglement hazard. Not all gaps create entanglement, even if you see light between the slide and the platform, therefore professional judgment should be used in determining if a gap creates an entanglement hazard.

This is the same interpretation used by IPEMA (International Playground Equipment Manufactures Association).

Please contact me should you have further questions.

Sincerely,

C. J. Schatza

C.Z. S.A-

Vice President

Fred Castro

From: Megan Maedgen < megan.maedgen@fsresidential.com>

Sent: Thursday, February 9, 2023 1:23 PM

To: Kim Clifford

Subject: FW: Belvedere playground photos

Attachments: Sign and sticker.pdf; Stand n spin.pdf; Swings.pdf; Title Page.pdf; Toddler buggy spring

rider.pdf; Toddler toad spring rider.pdf; Tot swings.pdf; Wood chip surfacing.pdf; Composite.pdf; General comments.pdf; IPEMA tube slide.pdf; Lily step.pdf; Play Craft

Slide Compliance Letter.pdf

Hello Kim,

See the email below and attachments on the report from Playsafe regarding the playground inspection.

Best,



FirstService

RESIDENTIAL

MEGAN MAEDGEN, CMCA, AMS Belvedere General Manager

17400 Flagler Drive | Austin, TX 78738 Direct 512.264.0560 Email megan.maedgen@fsresidential.com www.fsresidential.com

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From: Playsafe <playsafe@play-safe.com> Sent: Thursday, February 9, 2023 11:58 AM

To: Megan Maedgen < megan.maedgen@fsresidential.com >

Subject: Re: Belvedere playground photos

Good afternoon Megan and James,

Megan - It was very nice meeting both of you. Attached is the report. I have spoken with James from The PlayWell Group and he will review this report and contact me with any questions.

James - please let Megan know what they should do to move forward - please call me about the design issue/shade on the composite and any questions.

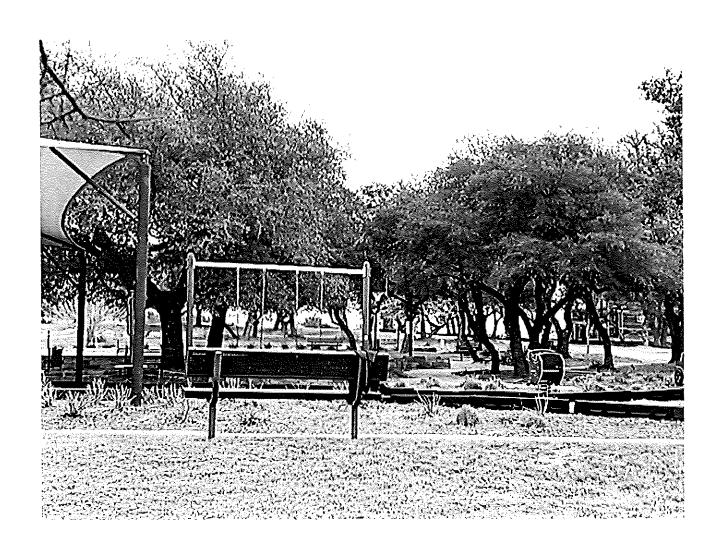
Thanks

Butch DeFillippo
PlaySafe, LLC
www.play-safe.com
Butch@play-safe.com
505.250.5689 Cell
On 1/24/2023 8:13 AM, Megan Maedgen wrote:

Good morning Butch,

The photos below are of the Belvedere playground.









FirstService RESIDENTIAL

MEGAN MAEDGEN, CMCA Belvedere General Manager

17400 Flagler Drive | Austin, TX 78738 Direct 512.264.0560
Email megan.maedgen@fsresidential.com
www.fsresidential.com

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