

**City of Bennet  
City Council  
NOTICE OF MEETING  
August 10, 2026  
Special Meeting/Budget Workshop  
6:00 PM  
Bennet City Hall, 685 Monroe, Bennet, NE 68317**

**REGULAR MEETING**

**AGENDA**

1. ROLL CALL AND PUBLIC MEETINGS LAW NOTIFICATION
2. **BUDGET WORKSHOP**
  - 2.a. Workshop with Accountant Michael Hoback with AMGL, CPA & Advisors
  - 2.b. Quotes from Zach
3. ADJOURNMENT

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Re: City of Bennet

*Still Current*

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From Logan Crunk <logan.crunk@ncunebcity.com>

Date Wed 4/1/2026 2:00 PM

To Zach Fergus <citysuper@cityofbennet.com>

Zach,

The estimate to do a line extension and place a transformer next to the building with a 200A socket within 30' of the transformer is \$3,610. An electrician would be responsible to set the meter socket, and we would install wire and duct from the transformer to the socket. I did price a 4-space main which may not be needed, but some electricians prefer them.

If you have any questions let me know.

Logan Crunk  
Electrical Superintendent  
Cell-(402)209-2052



NEBRASKA CITY UTILITIES  
100 CENTRAL AVENUE - PO BOX 670  
NEBRASKA CITY, NE 68410  
PHONE: 402-873-3353  
[WWW.NEBRASKACITYUTILITIES.COM](http://WWW.NEBRASKACITYUTILITIES.COM)

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From: Zach Fergus <citysuper@cityofbennet.com>

Sent: Tuesday, March 31, 2026 2:44 PM

To: Logan Crunk <logan.crunk@ncunebcity.com>

Subject: City of Bennet

**[EXTERNAL EMAIL]** This E-mail originates from outside NCU systems. Trust your instincts, because even if it is from a valid user look for red flags which are things that seem out of character. If there is something odd reach out and contact the sender with information that is not in the email (information in the email can be faked. Also, ensure you verify the sender's name matches the account and go with your "gut" if something seems wrong and report the email message and do not open attachments or click links. Always take care for phishing attempts and malicious attachments.

Attached is a picture of where the building is going to go. It hasn't been built yet but we are in the works. If you can get me rough quotes for putting in a 200 amp service and a 400 amp service. At least this way I have my basis covered. Thank you for looking into this for me.

Zach Fergus  
City of Bennet  
Utilities Superintendent  
402-405-2009



Estimate #216

# Estimate for Zach Fergus

For:  
685 Monroe St, Bennet, NE 68317

Expires on: Sun Sep 06, 2026

Option #1  
\$14,902.43

Approve

| Services                                                                          | Qty  | Unit price | Amount     |
|-----------------------------------------------------------------------------------|------|------------|------------|
| Labor                                                                             | 1.00 | \$8,400.00 | \$8,400.00 |
| -Install utility provided meter socket                                            |      |            |            |
| -Install 200A panel in NW corner of shed                                          |      |            |            |
| -Run conduit/wire for receptacles, lighting, fan boxes, compressor                |      |            |            |
| -Install x12 high bay LED lights, x4 per row                                      |      |            |            |
| -Install x3 exterior fixtures                                                     |      |            |            |
| -Install x14 interior receptacles                                                 |      |            |            |
| -Install x2 exterior receptacles                                                  |      |            |            |
| -Install compressor receptacle                                                    |      |            |            |
| -Install light switches                                                           |      |            |            |
| -Install garage door receptacles                                                  |      |            |            |
| -Run conduit for garage door sensor wiring, wiring typically done by door company |      |            |            |
| Electrical Permit                                                                 | 1.00 | \$280.00   | \$280      |
| Services subtotal                                                                 |      |            | \$8,680.00 |

| Materials | Qty | Unit price | Amount |
|-----------|-----|------------|--------|
|-----------|-----|------------|--------|

|                                          |      |            |            |
|------------------------------------------|------|------------|------------|
| Materials                                | 1.00 | \$5,801.80 | \$5,801.80 |
| -High Bay LED #CPRB ALO13 UVOLT SWW9     |      |            |            |
| 80CRI DWH                                |      |            |            |
| -Exterior Wall Packs #TWR2 LED ALO SWW2  |      |            |            |
| UVOLT PE DDBTXD                          |      |            |            |
| -200A Panel                              |      |            |            |
| -2" EMT                                  |      |            |            |
| -#4/0 Aluminum                           |      |            |            |
| -Ground Rod                              |      |            |            |
| -#4 Bare                                 |      |            |            |
| -Ufer Lug                                |      |            |            |
| -Breakers                                |      |            |            |
| -20A Receptacles                         |      |            |            |
| -20A GFCI Receptacles                    |      |            |            |
| -4 Square Box Assemblies                 |      |            |            |
| -Bell Boxes                              |      |            |            |
| -Bubble Covers                           |      |            |            |
| -Industrial Raised Covers                |      |            |            |
| -20A Switches                            |      |            |            |
| -1/2" EMT                                |      |            |            |
| -1/2" EMT Connectors                     |      |            |            |
| -3/4" EMT                                |      |            |            |
| -3/4" EMT Connectors                     |      |            |            |
| -#12 THHN                                |      |            |            |
| -#10 THHN                                |      |            |            |
| -#6 THHN                                 |      |            |            |
| -Misc Materials (nuts/bolts/straps/etc.) |      |            |            |

|                    |  |            |
|--------------------|--|------------|
| Materials subtotal |  | \$5,801.80 |
|--------------------|--|------------|

|                 |  |                    |
|-----------------|--|--------------------|
| <b>Subtotal</b> |  | <b>\$14,481.80</b> |
|-----------------|--|--------------------|

|     |  |          |
|-----|--|----------|
| Tax |  | \$420.63 |
|-----|--|----------|

|                   |  |  |
|-------------------|--|--|
| Lincoln Sales Tax |  |  |
|-------------------|--|--|

|              |  |                    |
|--------------|--|--------------------|
| <b>Total</b> |  | <b>\$14,902.43</b> |
|--------------|--|--------------------|



# Estimate

| Date     | Estimate # |
|----------|------------|
| 8/5/2026 | 4204       |

**Vasa Construction**  
**12100 S 171st**  
**Bennet, ne 68317**  
**P: 402-782-2126**  
**F: 402-782-2286**

| Name / Address                                                                                                                                                                                                                                          |     | Project   |                    |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|--------------------|
| City of Bennet - Water Building                                                                                                                                                                                                                         |     |           |                    |
| Description                                                                                                                                                                                                                                             | Qty | Rate      | Total              |
| Water Treatment Building                                                                                                                                                                                                                                |     | 0.00      | 0.00               |
| Outside Approaches on North & South Ends<br>(2) 8' x 20' x 6" thick approaches<br>Grade and Form for the approach.<br>Install 3/8 fiberglass rebar at 2' OC grid<br>Broom finish<br><br>(1) 4' x 8' x 4" sidewalk from north approach to the walk door. | 1   | 4,100.00  | 4,100.00           |
| Approach Fill Allowance per Ton                                                                                                                                                                                                                         | 3   | 45.00     | 135.00             |
| Interior Building Concrete<br><br>50' x 80' x 6" thick concrete<br>Grade and prepare for the pour<br>Install 3/8" fiberglass rebar at 2' OC grid<br>Power trowel finish<br><br>***Interior trench drain and drain pipes by others, ***                  | 1   | 25,725.00 | 25,725.00          |
| Interior Building Fill Allowance per Ton                                                                                                                                                                                                                | 40  | 45.00     | 1,800.00           |
| <b>Total</b>                                                                                                                                                                                                                                            |     |           | <b>\$31,760.00</b> |



**Contact Us**

Landri Swett

O:402-563-3766

C:402-276-2964

E: Landriswett@frontier.com



**Contact Us**

Terry Swett

O:402-563-3766

C:402-276-1426

E: Terry@noswettfencing.com

Address: 382 Road 1 Columbus, NE 68601

Website: Noswettfencing.com

DATE 7/28/2026

City of Bennet- Waster Water Plant

Zach Fergus

City of Bennet

Utilities Superintendent

402-405-2009

Install approx. 651' of 72" tall 9GA chain link galvanized fence wire with 3-strand barbwire. Install 7ga tension wire and brace and truss all ends and corners. Install (1) 20' double drive gate.

4" Gate posts

3" Terms posts

2" Line posts

All posts concreted in.

All posts and top rail to SS40.

Total material and labor = \$ 22,329.61

Thanks

Terry Swett



**Empire Netting & Fence**  
14650 Woodstock Blvd.  
Waverly, NE 68462  
Phone: 402-682-7658  
Email: [info@empire-fence.com](mailto:info@empire-fence.com)

***Solutions for all your fence and netting needs!***

**Project: City of Bennet - Water Treatment Plant**

**Contact: Zach Fegus**

**Location: 17200 Bennet Rd, Bennet, NE 68317**

**Date: 07/29/2026**

**Scope of Work: 6' Chain Link Fence with 3 Strand Barbed Wire**

Install ± 650 LF of 6' tall GALVANIZED chain link fence with 3 strand barbed wire.

- 9 gauge, 2" mesh, KK salvage.
- 3 strand barbed wire, 12.5 ga with Barbed Arms, 16 ga.
- Top Rail (1 5/8") and Bottom Tension Wire (7 gauge).
- 3" OD Terminal and Corner Posts - SPS 40, **posts to be set in concrete footings.**
- 2 1/2" OD Line Posts - SPS 40, **posts to be set in concrete footings.**
- - 20' wide by 6' tall double drive gate. **Gate is made up of 2 -10' swing gates.**

**Bid Total: \$34,800.00**

**\*\* 6.5% SALES TAX INCLUDED IN TOTAL BID PRICE \*\***

**Scope of Work: 1 - 20' Double Drive Gate**

Provide and Install (1) - 20' double drive gate. **Gate is made up of 2 -10' swing gates.**

**NOTES: Gate is additionally to the original scope of work and will be installed with the perimeter barbed fencing.**

**Bid Total: \$4,000.00**

**\*\* 6.5% SALES TAX INCLUDED IN TOTAL BID PRICE \*\***

#6601 - Taylor Doggett

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Customer Signature

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Empire Representative

*Please review the attached Terms & Conditions and Exclusions documents prior to signing. Thank you for your business!*

# PROPOSAL CONTRACT

Date 8-7-26

Estimated Lead Time  
1 wk 2 wk 3 wk 4 wk



website:  
lincolnfencecontractors.com

City Super @ City of Benett

• 402-617-6722

Customer Name: City of Benett

Phone: (H) 405-2009 (Zach)

Address: \_\_\_\_\_ City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

## Vinyl Style

36 \_\_\_\_\_ White \_\_\_\_\_ New England \_\_\_\_\_  
48 \_\_\_\_\_ Sandstone \_\_\_\_\_ Flat \_\_\_\_\_  
60 \_\_\_\_\_ Khaki \_\_\_\_\_ Gothic \_\_\_\_\_  
72 \_\_\_\_\_ Woodland \_\_\_\_\_ Globe \_\_\_\_\_

## Wood Style

Shadow Box \_\_\_\_\_ Treated \_\_\_\_\_  
Full Privacy \_\_\_\_\_ Cedar \_\_\_\_\_

Chain Link 6' Tall (\$540 materials) w/ Barbwire

Galvanized ☒ Black \_\_\_\_\_

## Ameristar Style

Black \_\_\_\_\_ Other \_\_\_\_\_

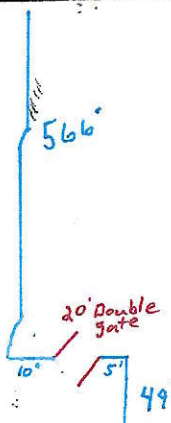
Sprinkler YES NO

Removal of Existing Fence YES NO

Property Pin Located YES NO

Total Footage: Option 1 650' Option 2 \_\_\_\_\_

## Solar Lights



Lincoln Fence Contractors agrees to furnish fence materials to the undersigned customer for the property described herein in accordance with the Plan and all the terms set forth herein. Customer hereby authorizes Lincoln Fence Contractors to install all materials on said property as provided herein. Customer hereby understands this form is an estimate of total footage and actual footage will be determined after final measurement when property pins are located. Customer hereby assumes full responsibility for the location of the property line upon which said fence is installed. Customer agrees to defend, hold harmless and indemnify Lincoln Fence Contractors from and against all claims, liabilities and expense for injury, death or damage to persons, property, trespass, and all other damage or loss arising out of or after the installation or location of said fence materials, unless such damage or loss is a result of the gross negligence of Lincoln Fence Contractors. Customer agrees to pay the cash price, after final measurement, set forth herein upon acceptance of this proposal which shall become a contract after signature of the customer is received by Lincoln Fence Contractors. This proposal shall constitute entire agreement between customer and Lincoln Fence Contractors, with respect to the sale and installation of said fence materials, and the same may hereafter be amended or modified only by a written agreement signed by customer and by duly authorized representative of Lincoln Fence Contractors. Lincoln Fence Contractors reserves the right to make additional charges to the customer in event unusual ground conditions such as rock formations impede the installation. Such additional charges shall be based on actual additional labor required to complete installation under the circumstances. Service charge of 18% per annum (1 %) service will be charged on past due accounts commencing on date of completion.

Lincoln Fence Contractors hereby warrants workmanship on new fence for 2 years from time of installation.  
No warranty for gate or gate components, movable and wearable item subject to customer neglect.

### Acceptance of Proposal/Contract:

Lincoln Fence Contractors requires payment of 1/2 down prior to placing order. Balance due on completion.

Customer hereby understands and agrees to the terms that Lincoln Fence Contractors is not responsible for any damage to any sprinkler system or sprinkler heads.

Customer's Signature: \_\_\_\_\_

Representative: [Signature]

|           |    |               |
|-----------|----|---------------|
| Material  | \$ | _____         |
| Labor     | \$ | _____         |
| Subtotal  | \$ | _____         |
| Taxes     | \$ | _____         |
| Deposit   | \$ | _____         |
| Total Due | \$ | <u>11,996</u> |

QUALITY AND WORKMAN GUARANTEED • INSURED



Status: Quote  
 Invoice Date:  
 Print Date: 6/4/2026

Quote #: 31433



6210 S 57th St Lincoln NE 68516  
 402-420-9424

[TCAOutdoorPower@gmail.com](mailto:TCAOutdoorPower@gmail.com)

[TCAOutdoorPower.com](http://TCAOutdoorPower.com)

[Facebook.com/TCAOutdoorPower](https://Facebook.com/TCAOutdoorPower)

|                                                                                                          |
|----------------------------------------------------------------------------------------------------------|
| <b>BILLING ADDRESS</b>                                                                                   |
| City of Bennet<br>CITY OF BENNET<br>685 MONROE ST<br>BENNET, NE 68317<br>United States<br>(402) 782-3300 |

|                                                                                                          |
|----------------------------------------------------------------------------------------------------------|
| <b>SHIP ADDRESS</b>                                                                                      |
| City of Bennet<br>CITY OF BENNET<br>685 MONROE ST<br>BENNET, NE 68317<br>United States<br>(402) 782-3300 |

| Sales Rep              | Terms | Tax Code | Customer PO | Permit Number | Sales Type                  | Ship Date |
|------------------------|-------|----------|-------------|---------------|-----------------------------|-----------|
| 4 - Christian Bandiola | CASH  | NT       |             | 05-289361     | Regular or Over the Counter | 6/3/2026  |

| Req  | Fill | OEM Code | Item No.   | Item Description                                                                                                | Bin Location | Sell      | Your Price | Amount    |
|------|------|----------|------------|-----------------------------------------------------------------------------------------------------------------|--------------|-----------|------------|-----------|
| 1.00 | 1.00 |          |            | 60 with tweels, w/ grass flap, 2nd rear discharge no flat front tires, flex forks<br>citysuper@cityofbennet.com |              | 0.00      | 0.00       | 0.00      |
| 1.00 | 1.00 |          | 934910     | 60 HUSTLER SUPER Z FX1000 CARB-- reg sale \$ 16,199                                                             |              | 13,499.16 | 13,499.16  | 13,499.16 |
| 2.00 | 2.00 | HUS      | 607445P    | TWEEL - 26 X12 +.                                                                                               | SHOP PR      | 953.95    | 858.55     | 1,717.10  |
| 1.00 | 1.00 | HUS      | 606696     | FLEX FORK KIT                                                                                                   | U33FLR       | 466.35    | 419.71     | 419.71    |
| 2.00 | 2.00 | US AUTO  | 5410041    | 13X6.50-6 RELIANCE SMOOTH TIRE                                                                                  | PR-A14/UPS   | 120.99    | 108.89     | 217.78    |
| 1.00 | 1.00 | FEES     | SET UP FEE | Equipment Set Up Fee                                                                                            |              | 50.00     | 50.00      | 50.00     |
| 1.00 | 1.00 |          |            | *****in stock*****                                                                                              |              | 0.00      | 0.00       | 0.00      |

Invoice Payments

| Type | Amount | Date |
|------|--------|------|
|------|--------|------|

THANK YOU FOR YOUR BUSINESS

All returns are subject to a 30% restock fee.  
 No returns without receipt.  
 No returns on electrical items.  
 No returns after 7 days.  
 No returns on special orders or close out items.  
 Any used equipment sold as is

**YOU SAVED: \$5,254.48**

Tracking No.

Total Invoice

|                            |                  |
|----------------------------|------------------|
| Items:                     | 2,354.59         |
| Fees:                      | 50.00            |
| Labor:                     | 0.00             |
| Kits:                      | 0.00             |
| Units:                     | 0.00             |
| Misc:                      | 13,499.16        |
| <b>Subtotal:</b>           | <b>15,903.75</b> |
| <b>Ship by Unassigned:</b> | <b>0.00</b>      |
| NT                         | 0.0000           |
| <b>Total Invoice:</b>      | <b>15,903.75</b> |
| Total Paid:                | 0.00             |
| Balance Due:               | 15,903.75        |

Any credit card transactions, purchase or refund are subject to a non refundable 3% processing fee. Estimates & or quotes are subject to change after 30 days.



Outlook

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**Quote #1100611 from Small Engine Specialists**

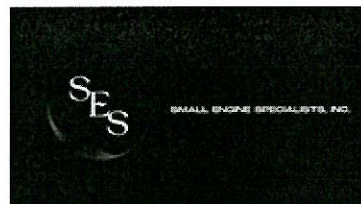
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**From** sales@exmark.com <sales@exmark.com>

**Date** Mon 7/27/2026 1:27 PM

**To** Zach Fergus <citysuper@cityofbennet.com>

**Cc** sales@ses.store <sales@ses.store>; sesengines@gmail.com <sesengines@gmail.com>



**Prepared By**

**Prepared For**

CITY OF BENNET

CITYSUPER@CITYOFBENNET.COM

Dan Fink  
Small Engine Specialists (#403107)  
5101 N 57th St  
Lincoln, NE 68507  
4024662000  
sesengines@gmail.com

Quote # **1100611**  
Quote Type **Bid**  
Created On  
**7/27/2026**

| Equipment                                                                                       | CSP                 | Price       | Quantity | Extended Price |
|-------------------------------------------------------------------------------------------------|---------------------|-------------|----------|----------------|
| Lazer Z X-Series 31 HP* Kaw FX921V w/ 60" UltraCut Series 6 Deck, Adapt & Wide Semi-Pneum Tires | \$18,799.00         | \$15,039.00 | 1        | \$15,039.00    |
| TRACTUS TIRE                                                                                    | \$899.00            | \$719.00    | 2        | \$1,438.00     |
| KIT, OCD PEDAL                                                                                  | \$212.99            | \$170.00    | 1        | \$170.00       |
| KIT, GATE AND CABLE                                                                             | \$415.99            | \$333.00    | 1        | \$333.00       |
| KIT,MULCH 606                                                                                   | \$598.99            | \$479.00    | 1        | \$479.00       |
|                                                                                                 | Equipment Total     |             |          | \$17,459.00    |
|                                                                                                 | Sales Tax (7.250 %) |             |          | \$1,265.78     |
| Notes                                                                                           | Total               |             |          | \$18,724.78    |

*Prices subject to change.  
Prices shown are in USD.*

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This electronic message including any attachments ("Message") may contain information that is privileged, confidential and/or exempt from disclosure under trade secret and other applicable law. If you are not the



# Quotation

Quotation Number: SO50545  
Quotation Date: 6/3/2026  
Terms: NET 30

7927 U.S. HWY 24  
MANHATTAN KS 66502  
Phone 785-537-4995  
Fax 785-537-9105

| BILL TO                                                                                     | SHIP TO                                                                                                  |
|---------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|
| BENNET, NE WWTP<br>685 MONROE STREET<br><br>BENNET NE 68317<br>USA<br><br>Attn: ZACH FERGUS | BENNET, NE WWTP<br>685 MONROE STREET<br><br>BENNET NE 68317<br>USA<br>Attn: ZACH FERGUS<br><br>Ship Via: |

| YOUR ORDER NO. | DESCRIPTION     |
|----------------|-----------------|
|                | BENNET, NE WWTP |

| Item ID/Description                                                               | Order Qty | UM | Price       | Amount      |
|-----------------------------------------------------------------------------------|-----------|----|-------------|-------------|
| INSTRUMENTATION AND CONTROLS<br>PLC, Touchscreen Control Panel with Remote Access | 1         | EA | \$85,450.00 | \$85,450.00 |
| INSTRUMENTATION AND CONTROLS<br>Insite Dissolved Oxygen System- 2 Probes          | 1         | EA | \$15,830.00 | \$15,830.00 |
| On-Site Support<br>Start up Trip                                                  | 1         | EA | \$5,000.00  | \$5,000.00  |

Subtotal: \$106,280.00  
Sales Tax: \$0.00  
Total: \$106,280.00



# DO<sub>2</sub>ptimizer™ Process Control

Use the SEQUOX® Process and DO<sub>2</sub>ptimizer™ D.O. Control to "Load-Tune" Your Process

Aero-Mod's SEQUOX® process has a continuous, plug-flow pattern with sequential reactions. Sequential reactions means the aeration basins are aerated intermittently to minimize the mixing requirements to half of the tankage. Sequential reactions also means that with the alternating conditions of aerobic and anoxic, nitrification and denitrification will occur in the aeration basins. Denitrification will reclaim a portion of the oxygen used in nitrification. Use of the DO<sub>2</sub>ptimizer™ D.O. Control

System provides control of the air supplied to the aeration system in the tankage to provide the minimum air necessary for proper treatment and operation. At all times the Dissolved Oxygen (D.O.) level in the aeration basins is monitored, and the proper blower operation is correspondingly controlled. During periods of high loading (organic driven), the blower speed and quantity are adjusted to maintain the D.O. level within a set range. During periods of low loading (mixing driven), the blower speed and quantity are adjusted to

maintain mixing intensity while limiting the D.O. to a maximum level. During periods of minimal or no loading (rest), the blowers are turned off to allow the process to "rest". The combination of the SEQUOX Process and the DO<sub>2</sub>ptimizer D.O. Control System provide a cost-effective way of maintaining the most power-efficient operation of the wastewater treatment plant while achieving Total Nitrogen removal to the lowest levels attainable biologically.

Operator-friendly settings give the operator full control of the process.

**DO CONTROL**

11:47:56 AM 5/9/2018  
LOGGED IN AS: OPERATOR

| ACTIVE DO STATUS  |      | DO READING INTERVAL |      | HIGH DO SETPOINT |     |
|-------------------|------|---------------------|------|------------------|-----|
| AVERAGE DO ACTIVE | 0.40 | 1.0                 | 1.5  |                  |     |
| BASIN A1 DO       | 0.57 | INTERVAL REMAINING  | 0.96 | LOW DO SETPOINT  | 1.0 |
| BASIN B1 DO       | 0.23 |                     |      |                  |     |

| BLOWER     | STATUS     | MODE        | SETPOINT | ACTUAL Hz |
|------------|------------|-------------|----------|-----------|
| BLOWER - 1 | RUNNING    | LEAD        | 60       | ACTUAL Hz |
| BLOWER - 2 | RUNNING    | LEAD        | 60       | ACTUAL Hz |
| BLOWER - 3 | RUNNING    | LAG-ONLINE  | 22       | ACTUAL Hz |
| BLOWER - 4 | STANDBY    | LAG-ONLINE  | 0        | ACTUAL Hz |
| BLOWER - 5 | IDLE / OFF | LAG-OFFLINE | 0        | ACTUAL Hz |

| PROBE       | STATUS |
|-------------|--------|
| A1 DO PROBE | NORMAL |
| B1 DO PROBE | NORMAL |
| A2 DO PROBE | NORMAL |
| B2 DO PROBE | NORMAL |

48 MIN. LEAD Hz

| SETPOINTS                                      | BLOWER1 | BLOWER2 | BLOWER3 | BLOWER4 | BLOWER5 |
|------------------------------------------------|---------|---------|---------|---------|---------|
| BLOWER / AERATION SHUTDOWN OFF DELAY REMAINING | 15      |         |         |         |         |
| BLOWER / AERATION OFF TIME REMAINING           | 30      |         |         |         |         |

LAG BLOWER ON DELAY REMAINING 15

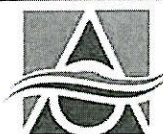
THESE TWO TIMERS ARE FOR HIGH DO CONDITIONS

THIS TIMER IS FOR LOW DO CONDITIONS

DO SETUP

PLANT OVERVIEW | PLANT STATUS | DO STATUS | POSITIONING VALVES | BLOWERS | TRENDS | SETPOINTS | SETTINGS | ALARMS

- TN levels to lowest achieved biologically
- Mimics/matches actual demand to achieve energy efficiency
- Able to reduce energy consumption over conventional D.O. control
- Operates with energy efficiency even on plants well below design capacity



**AEROMOD**  
Wastewater Process Solutions

7927 E. US Highway 24, Manhattan, KS 66502  
Phone: (785) 537-4995  
www.aeromod.com



ESTIMATE

Sykes Construction  
1765 OAK HILLS CIR  
GARLAND, NE 68360-9352

tj@sykes-construction.com  
+1 (402) 499-8930



Bill to  
Zach Fergus  
City of Bennet

Ship to  
Zach Fergus  
City of Bennet

Estimate details  
Estimate no.: 1088  
Estimate date: 08/10/2026

| Type     | Description                                                      | Qty  | Rate       | Amount      |
|----------|------------------------------------------------------------------|------|------------|-------------|
| Concrete | 6" Approaches with fiberglass rebar 2' o.c. e.w.                 | 320  | \$7.50     | \$2,400.00  |
| Concrete | 4" sidewalk                                                      | 32   | \$6.00     | \$192.00    |
| Concrete | 6" sog w/fiberglass rebar 2' o.c. e.w.                           | 4000 | \$7.50     | \$30,000.00 |
| Concrete | 8' x 1' trench drain and pipe daylighted to open grate by others | 1    | \$1,500.00 | \$1,500.00  |
| Total    |                                                                  |      |            | \$34,092.00 |

Note to customer

Please find your estimate details here. Feel free to contact us if you have any questions. We look forward to working with you

Have a great day!  
Sykes Construction

Accepted date Accepted by

# Engineering Specification

Job Name \_\_\_\_\_

Contractor \_\_\_\_\_

Job Location \_\_\_\_\_

Approval \_\_\_\_\_

Engineer \_\_\_\_\_

Contractor's P.O. No. \_\_\_\_\_

Approval \_\_\_\_\_

Representative \_\_\_\_\_

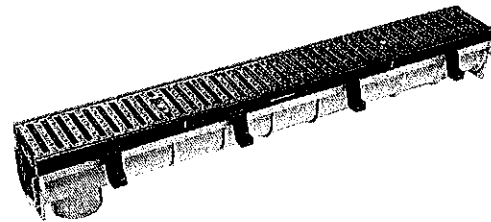
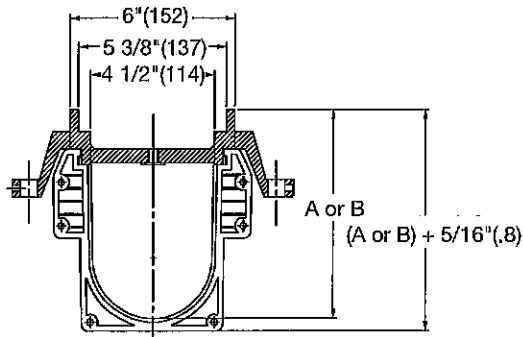
## Dead Level® D Pre-Sloped Polypropylene Trench Drain System with Ductile Iron

### Specification

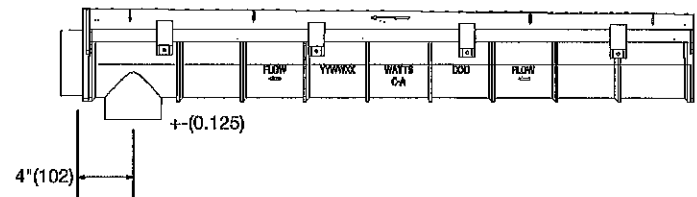
Watts Dead Level® D Pre-Sloped Trench Drain System with 6" wide x 48" long (standard) ductile iron frame, UV stabilized talc-filled polypropylene channels with integral 4" No hub bottom or end outlet(s). System shall be frame-anchored, with (specify) grating to suit DIN Class (specify) load rating. System to include frame connectors, grate lockdowns, and construction covers. Installation to be performed in accordance with manufacturer's installation instructions.

Call customer service if you need assistance with technical details.

| Suffix | Options                                                    | Description |                          |
|--------|------------------------------------------------------------|-------------|--------------------------|
| -B6    | 6" x 24" x 24" Catch Basin                                 |             | <input type="checkbox"/> |
| -B6T   | 6" x 24" x 24" Catch Basin w/Trash Basket                  |             | <input type="checkbox"/> |
| -B24   | 24" x 24" x 24" Catch Basin (DI Grate Only)                |             | <input type="checkbox"/> |
| -B24T  | 24" x 24" x 24" Catch Basin w/Trash Basket (DI Grate Only) |             | <input type="checkbox"/> |
| -FB    | Bronze Frame Guard                                         |             | <input type="checkbox"/> |
| -FG    | Galvanized Steel Frame Guard                               |             | <input type="checkbox"/> |
| -FS    | Stainless Steel Frame Guard                                |             | <input type="checkbox"/> |
| -OS    | Outlet Strainer                                            |             | <input type="checkbox"/> |
| -VP    | Vandal Proof Grate Lockdowns                               |             | <input type="checkbox"/> |



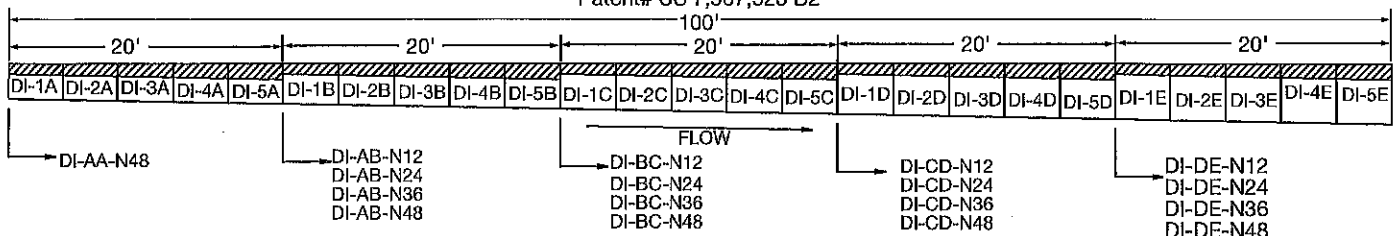
| Suffix  | Grate Options                         | Description |                                     |
|---------|---------------------------------------|-------------|-------------------------------------|
| -BK     | Stainless Steel Brickslot             |             | <input type="checkbox"/>            |
| -BR     | Decorative Bronze                     |             | <input type="checkbox"/>            |
| -DI     | Ductile Iron                          |             | <input checked="" type="checkbox"/> |
| -DI-ADA | Ductile Iron ADA                      |             | <input type="checkbox"/>            |
| -GDI    | Galvanized Ductile Iron               |             | <input type="checkbox"/>            |
| -PP     | Polypropylene                         |             | <input type="checkbox"/>            |
| -GP     | Galvanized Perforated                 |             | <input type="checkbox"/>            |
| -GS     | Galvanized Slotted                    |             | <input type="checkbox"/>            |
| -RGP    | Reinforced Galvanized Perforated      |             | <input type="checkbox"/>            |
| -RGS    | Reinforced Galvanized Slotted         |             | <input type="checkbox"/>            |
| -SP     | Stainless Steel Perforated            |             | <input type="checkbox"/>            |
| -SS     | Stainless Steel Slotted               |             | <input type="checkbox"/>            |
| -RSP    | Reinforced Stainless Steel Perforated |             | <input type="checkbox"/>            |
| -RSS    | Reinforced Stainless Steel Slotted    |             | <input type="checkbox"/>            |
| -SCI    | Solid Cast Iron                       |             | <input type="checkbox"/>            |



### NOTICE

The information contained herein is not intended to replace the full product installation and safety information available or the experience of a trained product installer. You are required to thoroughly read all installation instructions and product safety information before beginning the installation of this product.

Patent# US 7,967,523 B2



Watts product specifications in U.S. customary units and metric are approximate and are provided for reference only. For precise measurements, please contact Watts Technical Service. Watts reserves the right to change or modify product design, construction, specifications, or materials without prior notice and without incurring any obligation to make such changes and modifications on Watts products previously or subsequently sold.



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Representative \_\_\_\_\_

# CB-624/CB2424

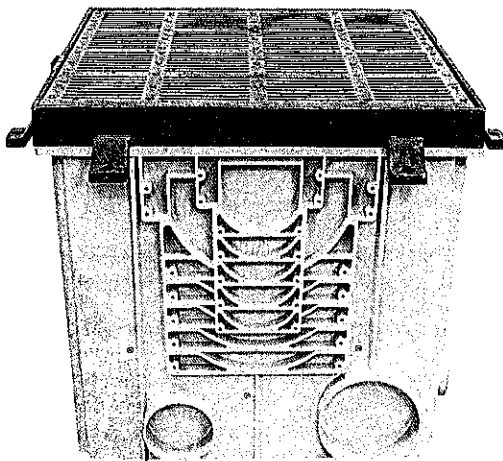
## Dead Level® Trench Drain System Catch Basins

### Specification

Watts CB-624/CB-2424 Catch Basin for Dead Level® Pre-Sloped Trench Drain System, 6" or 24" (specify) wide x 24" long x 24" deep, with UV stabilized talc-filled polypropylene body with 4" and 6" no hub outlet connections, and polypropylene (6" wide only) or ductile iron frame. Catch Basin shall be frame-anchored with (specify) grating and lockdowns to suit DIN Class (specify) load rating. Installation to be performed in accordance with manufacturer's recommendations.

Call customer service if you need assistance with technical details.

| Options |                              |                          |
|---------|------------------------------|--------------------------|
| Suffix  | Description                  |                          |
| -T      | Galvanized Trash Basket      | <input type="checkbox"/> |
| -TSS    | Stainless Steel Trash Basket | <input type="checkbox"/> |



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| Grate Options                                       |                                       |                                             |
|-----------------------------------------------------|---------------------------------------|---------------------------------------------|
| Suffix                                              | Description                           | Load Class                                  |
| <b>CB-624P 6" x 24" x 24" w/Polypropylene Frame</b> |                                       |                                             |
| -BR                                                 | Decorative Bronze                     | Class B <input type="checkbox"/>            |
| -DI                                                 | Ductile Iron                          | Class C <input checked="" type="checkbox"/> |
| -DI-ADA                                             | Ductile Iron ADA                      | Class C <input type="checkbox"/>            |
| -PP                                                 | Polypropylene                         | Class A <input type="checkbox"/>            |
| -GP                                                 | Galvanized Perforated                 | Class A <input type="checkbox"/>            |
| -GS                                                 | Galvanized Slotted                    | Class A <input type="checkbox"/>            |
| -RGP                                                | Reinforced Galvanized Perforated      | Class C <input type="checkbox"/>            |
| -RGS                                                | Reinforced Galvanized Slotted         | Class C <input type="checkbox"/>            |
| -SP                                                 | Stainless Steel Perforated            | Class A <input type="checkbox"/>            |
| -SS                                                 | Stainless Steel Slotted               | Class A <input type="checkbox"/>            |
| -RSP                                                | Reinforced Stainless Steel Perforated | Class C <input type="checkbox"/>            |
| -RSS                                                | Reinforced Stainless Steel Slotted    | Class C <input type="checkbox"/>            |
| -SCI                                                | Solid Cast Iron                       | Class C <input type="checkbox"/>            |
| <b>CB-624D 6" x 24" x 24" w/Ductile Iron Frame</b>  |                                       |                                             |
| -BR                                                 | Decorative Bronze                     | Class B <input type="checkbox"/>            |
| -DI                                                 | Ductile Iron                          | Class F <input type="checkbox"/>            |
| -DI-ADA                                             | Ductile Iron ADA                      | Class F <input type="checkbox"/>            |
| -PP                                                 | Polypropylene                         | Class A <input type="checkbox"/>            |
| -GP                                                 | Galvanized Perforated                 | Class A <input type="checkbox"/>            |
| -GS                                                 | Galvanized Slotted                    | Class A <input type="checkbox"/>            |
| -RGP                                                | Reinforced Galvanized Perforated      | Class C <input type="checkbox"/>            |
| -RGS                                                | Reinforced Galvanized Slotted         | Class D <input type="checkbox"/>            |
| -SP                                                 | Stainless Steel Perforated            | Class A <input type="checkbox"/>            |
| -SS                                                 | Stainless Steel Slotted               | Class A <input type="checkbox"/>            |
| -RSP                                                | Reinforced Stainless Steel Perforated | Class D <input type="checkbox"/>            |
| -RSS                                                | Reinforced Stainless Steel Slotted    | Class E <input type="checkbox"/>            |
| -SCI                                                | Solid Cast Iron                       | Class F <input type="checkbox"/>            |
| <b>CB-2424 24" x 24" x 24" w/Ductile Iron Frame</b> |                                       |                                             |
| -None                                               | Ductile Iron                          | Class F <input type="checkbox"/>            |
| -RGS                                                | Reinforced Galvanized Slotted         | Class F <input type="checkbox"/>            |
| -RSS                                                | Reinforced Stainless Steel            | Class F <input type="checkbox"/>            |





# HAGAN ELECTRIC LLC

## Commercial Electrical Proposal

|                      |                                    |
|----------------------|------------------------------------|
| <b>Prepared For:</b> | City of Bennet, Nebraska           |
| <b>Project:</b>      | Bennet Pole Shed - 80' x 50' x 14' |
| <b>Date:</b>         | August 10, 2026                    |

### Scope of Work

Provide labor and standard electrical material for a complete commercial shop electrical installation using conduit wiring methods, including the 200-amp service, branch circuits, lighting, receptacles, switches, emergency/exit lighting, permit fee, and normal installation hardware for the listed scope.

### Included Work and Fixture Specifications

| Qty.     | Description                                                                                                                            |
|----------|----------------------------------------------------------------------------------------------------------------------------------------|
| 1        | 200-amp electrical service                                                                                                             |
| 12       | Interior LED high-bay luminaires - 120W nominal, 5000K, approx. 18,229 lumens each                                                     |
| 3        | Interior shop-light switches                                                                                                           |
| 14       | Interior receptacles divided among 4 branch circuits                                                                                   |
| 4        | Branch circuits for interior receptacles                                                                                               |
| 2        | Exterior RAB WPLEDL wall-pack luminaires                                                                                               |
|          | Exterior fixture: field adjustable 113W / 85W / 58W; 3000K / 4000K / 5000K; 7,533-14,968 lumens; 120-277V; integrated photocell; 0-10V |
| 1        | Exterior walk-door light                                                                                                               |
| 3        | Additional switches for exterior / walk-door lighting                                                                                  |
| 2        | Exterior receptacles                                                                                                                   |
| 1        | Exit / emergency light                                                                                                                 |
| 1        | Lift rental allowance - one week                                                                                                       |
| Included | Permit fee                                                                                                                             |
| Included | Conduit, conductors, boxes, fittings, devices, and normal installation hardware for listed work                                        |

### Proposal Price

**\$25,400.00**

Lump-sum price includes labor, standard material, and permit fee for the scope listed above.

### Notes / Exclusions

Price is based on normal working conditions and the quantities listed. Utility-company charges, engineering, trenching/excavation, concrete work, specialty equipment connections, and work outside this scope are excluded unless specifically stated. Changes to plans, device counts, service requirements, or code-required items beyond the listed scope may result in additional charges.

Prepared by Hagan Electric LLC