

4100 Fossil Creek Boulevard • Fort Worth, Texas 76137 817.831.2245 • Fax 817.831.2248 WWW.SEDALCO.COM

October 22, 2024

Mr. Michael Woods BSW Architects 5000 Quorum Drive Suite 600 Dallas, TX 75254

Re:

Collin County Medical & Mental Health

Subject:

CO #034 – Existing Roof Drain Tie-In (RFI #087)

Michael,

Please find the pricing attached for SEDALCO Change Proposal CO#034. This cost is associated with the added installation of pipe to tie into a storm drain on the west side of the existing Jail. The Contract Documents called to demolish an existing storm sewer line that this roof drain previously tied into, but did not provide new routing for the line. Leaving this line open until it could be tied into the new system would prevent massive flooding in the basement in the case of a rain event that could impact the schedule greatly. The new routing will have this line tie into a section of the existing storm line under the paving at the loading dock and dump into an existing manhole.

The cost of this change is \$33,696.14. Upon acceptance of this proposal, please issue a Change Order to the Contract to reflect the added cost.

Please call or email should you have any questions.

Sincerely,

Will Burgess Project Manager

Approved by:

10-23-2024

Date

Approved by:

Owner – Collin County

Date

# SEDALCO CONSTRUCTION SERVICES

PRINTED NAME, TITLE

## **Proposed Change Request**

CO - 34

| ISSUED TO:            | Collin County<br>2300 Bloomdale Road             | , Suite 3160  |           |                                |                                  | 10/22/2024                        |
|-----------------------|--|---|-----------|--------------------------------|----------------------------------|-----------------------------------|
|                       | McKinney, TX 75071                               |   |           |                                |                                  |                                   |
| ATTENTION:            |  |   |           |                                |                                  |                                   |
| PROJECT:              | Collin County Mental H                           | lealth Expansion  |           |                                |                                  |                                   |
| PROJECT NUMBER:       | 24546.   |   |           |                                |                                  |                                   |
| DESCRIPTION:          | tied into a roof drain the since the storm drain | Drain Tie-In<br>n was shown to be demolished<br>nat exits the existing Jail along t<br>had been removed it no longer<br>ew piping to this drain and tie | he west e | end adjacent<br>ath to take th | to the new bas<br>ne water away. | sement wall, but<br>RFI #087 gave |
|                       |  | EXTE  | NSIONS    |                                |                                  |                                   |
| Work Description      |  | A<br>Mate   | rial      | B<br>Labor                     | C<br>Equipment                   | D<br>Sub/Supplier                 |
| Plumbing              |  |   |           |                                |                                  | 29,122.00                         |
| Insurance & Builder's | Risk   | 1,5   | 10.85     |                                |                                  |                                   |
| Change Order          |  |   |           |                                |                                  |                                   |
|                       |  | 1,5   | 10.85     | 0.00                           | 0.00                             | 29,122.00                         |
|                       |  |   | Α         | В                              | С                                | D                                 |
| APPROVED TO P         | PROCEED BY:                                      | Line 1: Total of Coll<br>Line 2: Total From I   |           |                                |                                  | \$30,632.85<br>\$3,063.29         |
| SIGNATURE             |  | Line 3: Total Chan  | ae Reau   | est Amount.                    |                                  | \$33,696.14                       |

TIME EXTENSION....

0 calendar days



TACLA28343C

M-41036

Price Change Order #

LPPCO-011

Date:

September 30, 2024

To:

**SEDALCO** 

Job Name:

**Collin County Mental** 

4100 Fossil Creek Blvd. Fort Worth, TX 76137

**Health Expansion** 

Attn:

Will Burgess

Job Location:

1401 South 4th Street

Waco, Texas 76705

LP Job #:

FT240021

Reference:

Sally Port Demo - Storm Repair

During the demo of the exisiting sallyport, a 12" storm drain was demoed. Proposal is to excavate and repipe a new 12" pipe through an old 18" RCP located under the

exisiting parking lot.

Please (add/deduct) the amount below to (install/remove) the items listed in the breakout sheet (attached) as per comments from (GC, Architech, Engineer) to specifications listed. Please note: this changes will not take effect until Lochridge Priest receives a notice to proceed or a Contract Change Order.

Total:

\$29,122.00

Number of Days Added to Schedule for this work:

**Exclusions:** 

Bond, overtime and original contract exclusions.

By:

Blake McDoniel Assistant Project Manager

Please Note: Lochridge Priest has the right to reprice this change order in the event that the supplied information is incorrect or differs from the actual field situation.

#### **Lochridge Priest**

|                  | JOB NA   | ION: 4  | 300 Commun                   | Mental Health<br>hity Dr, Mckinn            | ey, TX 75071  | S SHO   |                  |  |  |  | PRINT TIME:<br>BID DATE:<br>EST. NO.:                                   | 9/27  |   |
|------------------|--|---|------------------------------|---|---|---|------------------|--|--|--|---|---|---|
|                  | MCA %  |   | \$ 60.00<br>100%             | UNIT HRS                                    | AN HRS<br>EXT HRS   |   | EQUIP<br>\$      |  | MAT'L<br>\$  |  | LABOR   |   | SUB-<br>MISC  |
|                  | QUAN   | DESCRIP   |                              | OIVII TIIKO                                 | LXIIIKO   | +   | Ψ                | _  | Φ  | H  | \$  | _   | MISC  |
|                  |  | Repair Piping   | 11014                        | 40  | 160   | \$  | -                | \$   | 6,590  | 4  | 9,600   | 4   |   |
| P                |  | 20yds Pea Gravel  | I                            | 0   |   | \$  | -                | \$   | 1,800  | \$   | 9,000   | \$  |   |
| L                | 1  |   |                              | 0   |   | \$  | -                | \$   | - 1,000  | \$   | -   | \$  |   |
| U                | 1  | -   |                              | 0   |   | \$  | -                | \$   |  | \$   | -   | \$  |   |
| M                | 1  |   |                              | 0   | 0   | \$  | -                | \$   | -  | \$   | -   | \$  |   |
| В                | 1  |   |                              | 0   |   | -   | -                | \$   | -  | \$   | -   | \$  | 7-  |
| 1                |  | 20% ADD FOR M   |                              |   |   | \$  | -                | \$   | -  | \$   | -   | \$  |   |
| N                |  | 10% ADD FOR DO  | OM. WTR. P                   | 0   |   | \$  | -                | \$   | -  | \$   | -   | \$  |   |
| G                |  | TAG & ID<br>TESTING   |                              | -   |   | \$  | -                | \$   | -  | \$   | -   | \$  |   |
|                  | $\overline{}$  |   |                              | 4   |   | \$  | -                | \$   | -  | \$   | 240   | \$  |   |
|                  | -  | SUPERVISION   |                              | 16  | 16  | \$  | -                | \$   | -  | \$   | 960   | \$  |   |
|                  | PLUM   | IBING TOTAL   | LS —                         | -   | 180   | \$  |                  | \$   | 8,390  | \$   | 10,800  | \$  |   |
|                  | QUAN   | DESCRIP   | TION                         |   |   |   |                  |  |  |  |   |   |   |
|                  | 1  |   |                              | 0   | 0   | \$  | -                | \$   | -  | \$   | -   | \$  |   |
|                  | 1  |   |                              | 0   | 0   | -   | /-               | \$   | -  | \$   | -   | \$  |   |
| P                | 1  | -   |                              | 0   |   | \$  | -                | \$   | -  | \$   | -   | \$  |   |
| 1                | 1  | -   |                              | 0   |   | \$  | -                | \$   | -  | \$   | -   | \$  |   |
| P                | 1  | -   |                              | 0   |   | \$  | ~                | \$   | -  | \$   | -   | \$  |   |
| N                | 1  | -   |                              | 0   |   | \$  | -                | \$   | -  | \$   | -   | \$  |   |
| G                |  | 10% ADD FOR 1"  | & DOWN PI                    | 0   | 0   |   | -                | \$   | -  | \$   | -   | \$  |   |
| -                |  | TAG & ID  | A DOMAIN                     | -   |   | \$  | -                | \$   | -  | \$   | -   | \$  |   |
|                  | -  | SUPERVISION   | 10.0%                        |   | 0   |   | -                | \$   | -  | \$   | -   | \$  |   |
|                  |  | TOTALS  | 10.078                       |   | 0   | -   |                  | φ  |  | φ  |   | Ф   |   |
| _                | _  |   |                              |   | U   | _   | 0                |  | 0  |  | 0   |   |   |
| _                |  | #'S OF DUCT: 0  |                              |   |   |   |                  | \$   | -  |  |   |   |   |
| S                | LABOR F  |   | LIOD                         |   |   |   |                  | \$   | -  | _  |   |   |   |
| H                | $\overline{}$  | \$ 60.00 SI   |                              | -   | 0   |   |                  | \$   | -  | \$   | -   |   |   |
| Ē                |  | \$ 60.00 H.<br>\$ 60.00 FI  | ANDLING                      | -   | 0   |   |                  | \$   | -  | \$   | -   |   |   |
| 7                | QUAN   | DESCRIP   |                              |   | U   | _   |                  | \$   | -  | \$   | -   |   |   |
| м                |  | Sheetmetal Shop I   |                              |   |   |   |                  | _  |  | _  |   | •   |   |
| E                |  | 20% FIELD CORF  |                              | 0   | 0   | \$  | -                | \$   | -  | \$   |   | \$  |   |
| Ŧ                | 1  |   | K. I ACTOR                   | 0   | 0   | _   | -                | \$   |  | \$   |   | \$  |   |
| A                | 1  |   |                              | 0   |   | \$  | -                | \$   | -  | \$   | -   | \$  |   |
| L                | 1  |   |                              | 0   | 0   |   | -                | \$   | -  | \$   | -   | \$  |   |
|                  | 1  | -   |                              | 0   |   | \$  | -                | \$   | -  | \$   | -   | \$  |   |
|                  | 1  | -   |                              | 0   | 0   |   | -                | \$   | -  | \$   | -   | \$  |   |
|                  | -  | SUPERVISION   | 10.0%                        |   | 0   | \$  | -                | \$   | -  | \$   | -   | \$  |   |
|                  | SHEET  | METAL TOTAL   | LS                           |   | 0   | \$  | -                | \$   | -  | \$   |   | \$  | -   |
|                  | HVAC   | TOTALS -  |                              | -   | 0   | \$  |                  | ¢  |  | ÷  |   |   |   |
|                  | LINE   |   |                              |   |   |   |                  |  |  | \$   |   | \$  |   |
|                  | 1  | DESCRIPT  | TION                         | VENDOR                                      | Service Company of  | - P   | -                | φ  |  | \$   |   | \$  | BCONTPACTO  |
| _                |  | DESCRIPT  | TION                         | VENDOR                                      |   |   |                  | P  |  |  |   | SUI   | BCONTRACTO  |
| s I              | 2  | DESCRIP   | TION                         | VENDOR                                      | Service Company of  | \$  | -                | Þ  |  | \$   | -   | SUE<br>\$   | BCONTRACTO  |
|                  | 2  | DESCRIP   | TION                         | VENDOR                                      | Service Company of  | \$  | -                |  |  | \$   | -   | SUI<br>\$   | BCONTRACTO  |
| U                | 2<br>3<br>4  | DESCRIP   | TION                         | VENDOR                                      | Service Company of  | \$  | -                | \$   | -  | \$   | -   | SUE<br>\$   | BCONTRACTO  |
| U<br>B           | 3  |   | TION                         | VENDOR                                      | Service Company of  | \$<br>\$<br>\$  | -                | \$   | -  | \$<br>\$   | -   | \$UE<br>\$<br>\$  | BCONTRACTO  |
| U<br>B<br>&      | 3<br>4<br>5<br>6   | -   |                              |   | Service Company of  | \$<br>\$<br>\$<br>\$  | -<br>-<br>-<br>- | \$ \$ \$   | -  | \$<br>\$<br>\$   | -   | \$UE<br>\$<br>\$<br>\$<br>\$<br>\$                          | BCONTRACTO  |
| U<br>B<br>&<br>M | 3<br>4<br>5<br>6   | -<br>-<br>CLEAN UP CREW   | V                            | VENDOR                                      | Service Company of  | \$<br>\$<br>\$<br>\$  | -                | \$<br>\$<br>\$   | -  | \$<br>\$<br>\$<br>\$   | -   | \$UE<br>\$<br>\$<br>\$<br>\$<br>\$                          |   |
| UB&MIS           | 3<br>4<br>5<br>6<br>7<br>8   | -<br>-<br>CLEAN UP CREW<br>EQUIPMENT REN  | V                            |   | Service Company of  | \$<br>\$<br>\$<br>\$  | -                | \$ \$ \$   | -  | \$<br>\$<br>\$<br>\$<br>\$   | -<br>-<br>-<br>-<br>-<br>216  | \$UE<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$                    |   |
| UB&MIS           | 3<br>4<br>5<br>6<br>7<br>8<br>8  | -<br>-<br>CLEAN UP CREW<br>EQUIPMENT REN<br>SU; T & B ; G & A   | V<br>NTAL                    | 2.0%  | Service Company of  | \$<br>\$<br>\$<br>\$  | -                | \$ \$ \$ \$  | -  | \$<br>\$<br>\$<br>\$<br>\$   | -   | \$UE<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$              |   |
| J B & VI I S C   | 3<br>4<br>5<br>6<br>7<br>8<br>8  | -<br>-<br>CLEAN UP CREW<br>EQUIPMENT REN<br>SU; T & B ; G & A<br>SMALL TOOL/MIS                                       | V<br>NTAL<br>SC MTL/WAR      | 2.0%  | Service Company of  | \$<br>\$<br>\$<br>\$<br>\$                                  | -                | \$ \$ \$ \$ \$   | 1,426  | \$ \$ \$ \$ \$ \$ \$ \$ \$   | -<br>-<br>-<br>-<br>216   | \$UE<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$  | 4,38  |
| U B & M I S C    | 3<br>4<br>5<br>6<br>7<br>8<br>8  | -<br>-<br>CLEAN UP CREW<br>EQUIPMENT REN<br>SU; T & B ; G & A   | V<br>NTAL<br>SC MTL/WAR      | 2.0%  | Service Company of  | \$<br>\$<br>\$<br>\$  | -                | \$ \$ \$ \$  | -  | \$ \$ \$ \$ \$ \$ \$ \$ \$   | -<br>-<br>-<br>-<br>-<br>216  | \$UE<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$  | 4,38  |
| U B & M I S C    | 3 4 5 6 7 6 9 5 5 SUB &  | -<br>-<br>CLEAN UP CREW<br>EQUIPMENT REN<br>SU; T & B ; G & A<br>SMALL TOOL/MIS<br>MISC. TOTALS                       | V<br>ITAL<br>SC MTL/WAR      | 2.0%<br>RANTY                               | Service Company of  | \$<br>\$<br>\$<br>\$<br>\$                                  | -                | \$ \$ \$ \$ \$ \$  | 1,426<br>1,426   | \$ \$ \$ \$ \$ \$ \$ \$ \$   | -<br>-<br>-<br>-<br>216   | \$UE<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$  | 4,38  |
| UB&MISC          | 3<br>4<br>5<br>6<br>7<br>8<br>9<br>-<br>SUB &  |   | V<br>ITAL<br>GC MTL/WAR<br>S | 2.0%<br>RANTY<br>\$ 90.00                   | Service Company of  | \$<br>\$<br>\$<br>\$<br>\$                                  | -                | \$ \$ \$ \$ \$ \$ \$ \$  | 1,426<br>1,426   | \$ \$ \$ \$ \$   | 216   | \$UE<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$  | 4,381   |
| UB&MISC          | 3<br>4<br>5<br>6<br>7<br>8<br>9<br>5<br><b>SUB &amp;</b><br>START                                | CLEAN UP CREW EQUIPMENT REN SU; T & B ; G & A SMALL TOOL/MIS MISC. TOTALS UP LABOR RA MENT ADJUST                     | V<br>ITAL<br>GC MTL/WAR<br>S | 2.0%<br>RANTY<br>\$ 90.00<br>\$ -           |   | \$ \$ \$ \$ \$ \$ \$ \$                                     | -                | \$<br>\$<br>\$<br>\$<br>\$   | 1,426<br>1,426   | \$ \$ \$ \$ \$ \$ \$ \$ \$   | -<br>-<br>-<br>-<br>216   | \$\\ \\$\\ \\$\\ \\$\\ \\$\\ \\$\\ \\$\\ \\$\\              | 4,38  |
| UB&MISC          | 3<br>4<br>5,<br>6,<br>7<br>8,<br>9,<br>-,<br>SUB &<br>START<br>EQUIPN<br>WARRA                   | CLEAN UP CREW EQUIPMENT REN SU; T & B ; G & A SMALL TOOL/MIS MISC. TOTALS TUP LABOR RA MENT ADJUST ANTY %:            | V<br>ITAL<br>GC MTL/WAR<br>S | 2.0% RANTY \$ 90.00 \$ - 4%                 | EQUIP   | \$ \$ \$ \$ \$ \$ \$  | -                | \$<br>\$<br>\$<br>\$<br>\$<br>\$   | 1,426<br>1,426<br>1,426<br>IMMARY<br>JB & MISC.  | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$  | 216<br>216<br>216   | \$\\ \\$\\ \\$\\ \\$\\ \\$\\ \\$\\ \\$\\ \\$\\              | 4,381<br>TOTALS   |
| UB&MISC          | 3<br>4<br>5,<br>6,<br>7<br>8,<br>9,<br>-,<br>SUB &<br>START<br>EQUIPN<br>WARRA                   | CLEAN UP CREW EQUIPMENT REN SU; T & B ; G & A SMALL TOOL/MIS MISC. TOTALS UP LABOR RA MENT ADJUST                     | V<br>ITAL<br>GC MTL/WAR<br>S | 2.0%<br>RANTY<br>\$ 90.00<br>\$ -           | EQUIP<br>MATL   | \$ \$ \$ \$ \$ \$ \$  | -                | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$  | 1,426<br>1,426<br>1,426<br>JMMARY<br>JB & MISC.  | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$  | 216<br>216<br>217<br>218  | \$U\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 4,381<br>4,381<br><b>TOTALS</b><br>9,816  |
| UB&MISC          | 3<br>4<br>5,<br>6,<br>7,<br>8<br>8<br>9,9<br>-,2<br>SUB &<br>START<br>EQUIPN<br>WARRA<br>MISC. N | CLEAN UP CREW EQUIPMENT REN SU; T & B; G & A SMALL TOOL/MIS MISC. TOTALS TUP LABOR RA MENT ADJUST ANTY %: MATERIAL %: | V<br>ITAL<br>GC MTL/WAR<br>S | 2.0% RANTY \$ 90.00 \$ - 4%                 | EQUIP<br>MATL<br>LABOR  | \$ \$ \$ \$ \$ \$ \$  | -                | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$                                    | 1,426<br>1,426<br>1,426<br>1,426<br>1MMARY<br>JB & MISC.   | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$   | 216<br>216<br>216   | \$U\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 4,381<br><b>TOTALS</b> 9,816 11,016   |
| UB&MISC          | 3<br>4<br>5,<br>6,<br>7,<br>8<br>8<br>9,9<br>-,2<br>SUB &<br>START<br>EQUIPN<br>WARRA<br>MISC. N | CLEAN UP CREW EQUIPMENT REN SU; T & B ; G & A SMALL TOOL/MIS MISC. TOTALS TUP LABOR RA MENT ADJUST ANTY %:            | V<br>ITAL<br>GC MTL/WAR<br>S | 2.0% RANTY \$ 90.00 \$ - 4%                 | EQUIP<br>MATL<br>LABOR<br>S/M   | \$ \$ \$ \$ \$ \$ \$ \$                                     | -                | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$                                       | 1,426<br>1,426<br>1,426<br>JMMARY<br>JB & MISC.  | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$  | 216<br>216<br>217<br>218  | SUE   | 4,38<br>4,38<br>TOTALS<br>9,816<br>11,016   |
| U B & M I S C    | 3<br>4<br>5,<br>6,<br>7,<br>8<br>8<br>9,9<br>-,2<br>SUB &<br>START<br>EQUIPN<br>WARRA<br>MISC. N | CLEAN UP CREW EQUIPMENT REN SU; T & B; G & A SMALL TOOL/MIS MISC. TOTALS TUP LABOR RA MENT ADJUST ANTY %: MATERIAL %: | V<br>ITAL<br>GC MTL/WAR<br>S | 2.0% RANTY \$ 90.00 \$ - 4%                 | EQUIP<br>MATL<br>LABOR  | \$ \$ \$ \$ \$ \$ \$ \$                                     | -                | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$                                    | 1,426<br>1,426<br>1,426<br>1,426<br>1MMARY<br>JB & MISC.   | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$   | 216<br>216<br>217<br>218  | \$U\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 4,38<br>4,38<br>TOTALS<br>9,816<br>11,016   |
| UB & MISC        | 3<br>4<br>5,<br>6,<br>7,<br>8<br>8<br>9,9<br>-,2<br>SUB &<br>START<br>EQUIPN<br>WARRA<br>MISC. N | CLEAN UP CREW EQUIPMENT REN SU; T & B; G & A SMALL TOOL/MIS MISC. TOTALS TUP LABOR RA MENT ADJUST ANTY %: MATERIAL %: | V<br>ITAL<br>GC MTL/WAR<br>S | 2.0%  RANTY  \$ 90.00 \$ - 4% 17%           | EQUIP<br>MATL<br>LABOR<br>S/M<br>TAX  | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$                               | -                | \$ | 1,426<br>1,426<br>1,426<br>IMMARY<br>JB & MISC.<br>-<br>1,426<br>216<br>4,381                                      | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$                     | 216<br>216<br>216<br>217<br>218<br>218                                  | SUS \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$   | 4,38<br>4,38<br>TOTALS<br>9,816<br>11,016<br>4,38                                 |
| UB&MISC WIS      | 3<br>4<br>5,<br>6,<br>7,<br>8<br>8<br>9,9<br>-,2<br>SUB &<br>START<br>EQUIPN<br>WARRA<br>MISC. N | CLEAN UP CREW EQUIPMENT REN SU; T & B; G & A SMALL TOOL/MIS MISC. TOTALS TUP LABOR RA MENT ADJUST ANTY %: MATERIAL %: | V<br>ITAL<br>GC MTL/WAR<br>S | 2.0%  RANTY  \$ 90.00 \$ - 4% 17%           | EQUIP<br>MATL<br>LABOR<br>S/M<br>TAX<br>COST  | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$                            | - HVAC           | \$ | 1,426<br>1,426<br>1,426<br>1,426<br>1MMARY<br>JB & MISC.<br>-<br>1,426<br>216<br>4,381<br>-<br>6,024               | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$                              | 216<br>216<br>216<br>216<br>217<br>218<br>219,190                       | SUE   | 4,38<br>4,38<br>TOTALS<br>9,816<br>11,016<br>4,38<br>25,214                       |
| UB&MISC WIS      | 3<br>4<br>5,<br>6,<br>7,<br>8<br>8<br>9,9<br>-,2<br>SUB &<br>START<br>EQUIPN<br>WARRA<br>MISC. N | CLEAN UP CREW EQUIPMENT REN SU; T & B; G & A SMALL TOOL/MIS MISC. TOTALS TUP LABOR RA MENT ADJUST ANTY %: MATERIAL %: | V<br>ITAL<br>GC MTL/WAR<br>S | 2.0%  RANTY  \$ 90.00 \$ - 4% 17%           | EQUIP<br>MATL<br>LABOR<br>S/M<br>TAX<br>COST<br>GEN. COND.                                    | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$                      | - HVAC           | \$ | 1,426<br>1,426<br>1,426<br>1MMARY<br>JB & MISC.<br>-<br>1,426<br>216<br>4,381<br>-<br>6,024<br>301                 | \$ | 216<br>216<br>216<br>216<br>217<br>218<br>219,190<br>10,800             | SUS   | 4,38°  TOTALS  9,816 11,016 4,38°  25,214 1,26°                                   |
| UB&MISC MIS      | 3<br>4<br>5,<br>6,<br>7,<br>8<br>8<br>9,9<br>-,2<br>SUB &<br>START<br>EQUIPN<br>WARRA<br>MISC. N | CLEAN UP CREW EQUIPMENT REN SU; T & B; G & A SMALL TOOL/MIS MISC. TOTALS TUP LABOR RA MENT ADJUST ANTY %: MATERIAL %: | V<br>ITAL<br>GC MTL/WAR<br>S | 2.0%  RANTY  \$ 90.00 \$ - 4% 17%  0.00% 5% | EQUIP<br>MATL<br>LABOR<br>S/M<br>TAX<br>COST<br>GEN. COND.<br>SUBTOTAL                        | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$                         | - HVAC           | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$                     | 1,426<br>1,426<br>1,426<br>1,426<br>216<br>4,381<br>-<br>6,024<br>301<br>6,325                                     | \$ | 216<br>216<br>216<br>216<br>216<br>217<br>218<br>219,190<br>20,150      | SUE   | 4,381  TOTALS  9,816 11,016 4,381  25,214 1,261 26,474                            |
| UB&MISC MIS      | 3<br>4<br>5,<br>6,<br>7,<br>8<br>8<br>9,9<br>-,2<br>SUB &<br>START<br>EQUIPN<br>WARRA<br>MISC. N | CLEAN UP CREW EQUIPMENT REN SU; T & B; G & A SMALL TOOL/MIS MISC. TOTALS TUP LABOR RA MENT ADJUST ANTY %: MATERIAL %: | V<br>ITAL<br>GC MTL/WAR<br>S | 2.0%  RANTY  \$ 90.00 \$ - 4% 17%           | EQUIP<br>MATL<br>LABOR<br>S/M<br>TAX<br>COST<br>GEN. COND.<br>SUBTOTAL<br>FEE                 | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$             | HVAC             | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$                     | 1,426<br>1,426<br>1,426<br>1MMARY<br>JB & MISC.<br>-<br>1,426<br>216<br>4,381<br>-<br>6,024<br>301<br>6,325<br>632 | \$ | 216  216  216  PLUMBING  8,390 10,800 - 19,190 960 20,150 2,015         | SS  | 4,381  TOTALS  9,816 11,016 4,381  25,214 1,261 26,474 2,647                      |
| UB&MISC MIS      | 3<br>4<br>5,<br>6,<br>7,<br>8<br>8<br>9,9<br>-,2<br>SUB &<br>START<br>EQUIPN<br>WARRA<br>MISC. N | CLEAN UP CREW EQUIPMENT REN SU; T & B; G & A SMALL TOOL/MIS MISC. TOTALS TUP LABOR RA MENT ADJUST ANTY %: MATERIAL %: | V<br>ITAL<br>GC MTL/WAR<br>S | 2.0%  RANTY  \$ 90.00 \$ - 4% 17%  0.00% 5% | EQUIP<br>MATL<br>LABOR<br>S/M<br>TAX<br>COST<br>GEN. COND.<br>SUBTOTAL<br>FEE<br>BID W/O BOND | \$ | - HVAC           | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$                     | 1,426<br>1,426<br>1,426<br>1,426<br>216<br>4,381<br>-<br>6,024<br>301<br>6,325                                     | \$ | 216<br>216<br>216<br>216<br>216<br>217<br>218<br>219,190<br>20,150      | SUE   | 4,381<br>TOTALS<br>9,816<br>11,016<br>4,381<br>25,214<br>1,261<br>26,474<br>2,647 |
| UB&MISC          | 3<br>4<br>5,<br>6,<br>7,<br>8<br>8<br>9,9<br>-,2<br>SUB &<br>START<br>EQUIPN<br>WARRA<br>MISC. N | CLEAN UP CREW EQUIPMENT REN SU; T & B; G & A SMALL TOOL/MIS MISC. TOTALS TUP LABOR RA MENT ADJUST ANTY %: MATERIAL %: | V<br>ITAL<br>GC MTL/WAR<br>S | 2.0%  RANTY  \$ 90.00 \$ - 4% 17%  0.00% 5% | EQUIP<br>MATL<br>LABOR<br>S/M<br>TAX<br>COST<br>GEN. COND.<br>SUBTOTAL<br>FEE                 | \$ | HVAC             | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$                     | 1,426<br>1,426<br>1,426<br>1MMARY<br>JB & MISC.<br>-<br>1,426<br>216<br>4,381<br>-<br>6,024<br>301<br>6,325<br>632 | \$ | 216  216  216  PLUMBING  8,390 10,800 - 19,190 960 20,150 2,015         | SS  | 4,381<br>4,381<br>TOTALS<br>9,816<br>11,016<br>4,381<br>                          |
| м                | 3<br>4<br>5,<br>6,<br>7,<br>8<br>8<br>9,9<br>-,2<br>SUB &<br>START<br>EQUIPN<br>WARRA<br>MISC. N | CLEAN UP CREW EQUIPMENT REN SU; T & B; G & A SMALL TOOL/MIS MISC. TOTALS TUP LABOR RA MENT ADJUST ANTY %: MATERIAL %: | V<br>ITAL<br>GC MTL/WAR<br>S | 2.0%  RANTY  \$ 90.00 \$ - 4% 17%  0.00% 5% | EQUIP<br>MATL<br>LABOR<br>S/M<br>TAX<br>COST<br>GEN. COND.<br>SUBTOTAL<br>FEE<br>BID W/O BOND | \$ | HVAC             | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$                     | 1,426<br>1,426<br>1,426<br>1MMARY<br>JB & MISC.<br>-<br>1,426<br>216<br>4,381<br>-<br>6,024<br>301<br>6,325<br>632 | \$ | 216 216 216 216 216 216 217 216 217 217 217 217 217 217 217 217 217 217 | S   | 4,381  4,381  TOTALS  9,816 11,016 4,381  25,214 1,261 26,474 2,647 29,122        |

## **Lochridge Priest**

|       |                  |                 |                | <b>GENERAL</b> | ADM  | ININS | TRATIVE & |             |     |   |
|-------|------------------|-----------------|----------------|----------------|------|-------|-----------|-------------|-----|---|
|       |                  |                 |                | MISCELL        | ANE  | ous s | UMMARY    | PRINT TIME: | ### | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| JOB N | AME:             |                 | nty Mental Hea |                |      |       |           | BID DATE:   |     | 9/27/202                                |
| LOCAT | TION:            | 4300 Comr       | munity Dr, Mck | inney, TX 7    | 5071 |       |           | EST. NO.:   | \$  | 11                                      |
|       | GEN & ADMIN      |                 |                |                | UI   | TIV   | UNIT      |             |     | TOTAL                                   |
|       | DESCRIPTION      |                 |                |                | C    | DST   | MEASURE   | QUANTITY    |     | COST                                    |
| 1     | PROJECT MANAGE   | ER              |                |                | \$ 1 | 7,200 | Month     | 0.03        | \$  | 516                                     |
| 2     | ASSISTANT PROJE  | CT MANAGE       | R              |                | \$ 1 | 0,700 | Month     | 0.05        | \$  | 482                                     |
| 3     | SUPERINTENDENT   | Γ               |                |                | \$ 1 | 5,500 | Month     | 0.00        | \$  | -                                       |
| 4     | SECRETARIES      |                 |                |                | \$   | 3,500 | Month     | 0.00        | \$  |   |
| 5     | PROJECT OFFICE   |                 |                |                | \$ : | 2,062 | Month     | 0.00        | \$  | -                                       |
| 6     | ENGINEERING      |                 |                |                | \$   | 99    | Hour      | 0.00        | \$  | -                                       |
| 7     | TELEPHONE/FAX/C  | OFFICE SUPP     | PLIES          |                | \$   | 1,000 | Month     | 0.00        | \$  | -                                       |
| 8     | SHEET METAL CAP  | RTAGE           |                |                | \$   | 700   | Trip      | 0.00        | \$  | -                                       |
|       | PICK-UP & DELIVE | N. A.C. Company |                |                | \$   | 375   | Each      | 0.00        | \$  | -                                       |
| 10    | NEW HIRE COSTS/  | SAFETY TRA      | AINING         |                | \$   | 500   | Each      | 0.00        | \$  | _                                       |
|       | ESTIMATING       |                 |                |                | \$   | 80    | Hour      | 0.00        | \$  |   |
| 12    | SHOP & RECORD D  | DRAWINGS -      | 8% OF LABO     | R              | \$   | 60    | Hour      | 0.00        | \$  |   |

| EQUIF                      | MENT REN    | TAL     |          |             |
|----------------------------|-------------|---------|----------|-------------|
|                            | UNIT        | UNIT    |          | OTAL        |
| DESCRIPTION                | COST        | MEASURE | QUAN.    | COST        |
| 185 CFM AIR COMP W/HOSES   | \$ 2,174.00 | MONTH   | 0        | \$<br>-     |
| SCISSOR LIFT 15 FT ELEC    | \$ 350.00   | MONTH   | 0        | \$<br>-     |
| GENERATOR - 4000 WATT      | \$ 457.00   | MONTH   | 0        | \$<br>-     |
| Skidsteer                  | \$ 1,201.00 | Week    | 1        | \$<br>1,201 |
| 50000LB - Excavator        | \$ 2,610.00 | Week    | 1        | \$<br>2,610 |
| Air Compressor             | \$ 189.00   | Day     | 1        | \$<br>189   |
| 100' Air Hose              | \$ 10.50    | Day     | 1        | \$<br>-11   |
| 90LB Jack Hammer           | \$ 37.00    | Day     | 1        | \$<br>37    |
| ROLLER COMPACTOR           | \$ 863.00   | MONTH   | 0        | \$<br>-     |
| DUMP TRUCK 6 YDS           | \$ 4,363.00 | MONTH   | 0        | \$<br>-     |
| LIGHT TOWER                | \$ 982.00   | MONTH   | 0        | \$<br>-     |
| JACKHAMMER                 | \$ 215.00   | MONTH   | . 0      | \$<br>-     |
| RENTAL EQUIPMENT INSURANCE | \$ -        |         | 0        | \$<br>-     |
| RENTAL EQUIPMENT TAX       |             |         |          | \$<br>334   |
| TOTAL EQUIP RENTAL         |             |         | <b>→</b> | \$<br>4,381 |

|       |                                |                |             | NCE STA<br>IR & WATEI |             |               |                  |               |                  |  |
|-------|--------------------------------|----------------|-------------|-----------------------|-------------|---------------|------------------|---------------|------------------|--|
| QUAN  | DESCRIPTION                    | PIPI           | NG          | SHEETI                | METAL       | PIP           | ING              | SHEETMETAL    |                  |  |
|       | , 7                            | STRTUP<br>UNIT | BAL<br>UNIT | STRTUP<br>UNIT        | BAL<br>UNIT | STRTUP<br>EXT | BAL<br>EXT       | STRTUP<br>EXT | BAL<br>EXT       |  |
| 0     | -                              | 0.00           | 0.00        | 0.00                  | 0.00        | 0             | 0                | 0             | 0                |  |
| 0     | -                              | 0.00           | 0.00        | 0.00                  | 0.00        | 0             | 0                | 0             | 0                |  |
| 0     | -                              | 0.00           | 0.00        | 0.00                  | 0.00        | 0             | 0                | 0             | 0                |  |
| 0     | -                              | 0.00           | 0.00        | 0.00                  | 0.00        | 0             | 0                | 0             | 0                |  |
| 0     | -                              | 0.00           | 0.00        | 0.00                  | 0.00        | 0             | 0                | 0             | 0                |  |
| 0     | -                              | 0.00           | 0.00        | 0.00                  | 0.00        | 0             | 0                | 0             | 0                |  |
| 0     | -                              | 0.00           | 0.00        | 0.00                  | 0.00        | 0             | 0                | 0             | 0                |  |
| 0     | -                              | 0.00           | 0.00        | 0.00                  | 0.00        | 0             | 0                | 0             | 0                |  |
| 0     | -                              | 0.00           | 0.00        | 0.00                  | 0.00        | 0             | 0                | 0             | 0                |  |
| 0     | G/R/D                          | 0.00           | 0.00        | 0.00                  | 0.50        | 0             | 0                | 0             | 0                |  |
|       |                                | ,              | SUB-TOTAL   | _S                    |             | 0<br>PIPING   | 0                | SHT MTL       | 0                |  |
|       |                                | _              | START UP T  |                       | *           | 0             | MANHRS<br>MANHRS | 0             | MANHRS<br>MANHRS |  |
|       |                                | N              | INHRS       |                       | CC          | DST           |                  |               |                  |  |
|       | UP - PIPING<br>UP - SHEETMETAL |                | 0           |                       | \$          | -             |                  |               |                  |  |
| BALAN | ICE - PIPING                   |                | 0           |                       | \$          | :             |                  |               |                  |  |
| BALAN | ICE - SHEETMETAL               |                | 0           |                       | \$          | -             |                  |               |                  |  |
| TOTAL |                                |                | 0           |                       | \$          | -             |                  |               |                  |  |





### Quotation

| CUQTE DATE          | QUUTE NUMBER   |
|---------------------|----------------|
| 09/27/24            | S172969414     |
| QUOTED BY:          | PASE NO.       |
| 682 ALL-TEX PIPE &  | SUPPLY         |
| 5205 ELLIOTT REEDER |                |
| FORT WORTH TX 76117 | -5989   1 of 1 |
| 817-831-3821 Fax 8  | 17-831-2173    |

Printed: 15:01:44 27 SEP 2024

682 ALL-TEX PIPE & SUPPLY 5205 ELLIOTT REEDER RD FORT WORTH TX 76117-5989 817-831-3821 Fax 817-831-2173

QUOTE TO: LOCHRIDGE-PRIEST INC PO BOX 154187 WACO, TX 76715-4187 SHIP TO:

682 LOCPRI COLLIN CO MENTAL HEALTH 4300 COMMUNITY AVE (C/O LOCKRIDGE-PRIEST) MCKINNEY, TX 75071-2535 817-876-7064

| 2  |                |                                 | 017 070                |  |                                     |                              |             |
|--|----------------|---------------------------------|------------------------|--|-------------------------------------|------------------------------|-------------|
| Elaina Smith OT OUR-TRUCK NET 25TH LESS S/C 11/11/24  11ea 3120728 12 HXH PVC DWV CPLG DOM 174.554/ea 2ea 3146596 12 SPGXH PVC DWV STREET 45 ELBOW DOM 12 HXH PVC DWV 90 ELBOW DOM 12 HXH PVC DWV 90 ELBOW DOM 16a 676526 ANVIL 261 12 GALV STEEL RISER CLAMP 16a 676526 ANVIL 260 12 GALV STEEL HVY DUTY CLEVIS HGR 15.54X1-5/8X20 GALV 12GA SLOTTED STRUT CHANNEL 10ea 916999 10.14 ANVIL A5607 GALV 4H STRUT CHANNEL CORNER CONN 10ft 3133126 1/2X10 ZINC PLTD STEEL ALL THRD ROD 1.22/ea 10ea 33649497 2INC PLATED 1/2" HEX NUT 1.22/ea 0.144/ea 10ea 3864827 PWF 7422SD1 POWER STUD+ SD1 1/2 X 3 3/4 12X20 SCH40 BE PVC PIPE 12.861/ft  TAXES NOT INCLUDED Subtotal  **Subtotal**  **Subtotal | RSON.          | SALESPE                         | CUSTOMER RELEASE NUMBE | CUSTOMER PURCHASE BROCK NUMBER   | Q FOR                               | QUOTE                        |             |
| Second   | milton         | Preston Ha                      |                        | CHANGE ORDER   |                                     | ake                          | 31a         |
| OT OUR-TRUCK   NET 25TH LESS S/C   11/11/24  | FREISHT ALLOWE | EXPIRATION CATE                 |                        | SHIP VIA   | TER                                 | WRI                          |             |
| 11ea 3120728   12 HXH PVC DWV CPLG DOM   174.554/ea   2ea 3146596   12 SPGXH PVC DWV STREET 45 ELBOW DOM   12 HXH PVC DWV 90 ELBOW DOM   470.156/ea   16a 676526   ANVIL 261 12 GALV STEEL RISER CLAMP   54.854/ea   10ea 272112   ANVIL 260 12 GALV STEEL HVY DUTY CLEVIS HGR   1-5/8X1-5/8X20 GALV 12GA SLOTTED STRUT CHANNEL   10ea 916999   ANVIL AS607 GALV 4H STRUT CHANNEL   8.193/ea   CORNER CONN   10ft 3133126   ANVIL AS607 GALV 4H STRUT CHANNEL   8.193/ea   CORNER CONN   1/2X10 ZINC PLTD STEEL ALL THRD ROD   0.614/ft   0.122/ea   1/2 FLAT WASHER ZINC PLATED   0.144/ea   0.144/ea   10ea 3864827   PWF 7422SD1 POWER STUD+ SD1 1/2 X 3   3/4   220ft   470036   12X20 SCH40 BE PVC PIPE   12.861/ft   TAXES NOT INCLUDED   Subtotal   speak asystems. We are not responsible for inaccurate quantity descriptions. Quantities should checked against plans and specifications for accuracy. Special order material is non-cancellable.  | Yes            | 11/11/24                        |                        | OT OUR-TRUCK   | nith                                | aina Sm                      | 77 2        |
| 11ea   3120728   22  | EXT Pro        | TOTAL PORTEON TO THE PORTEON TO |                        |  |                                     |                              |             |
| 2ea   3146596   12 SPGXH PVC DWV STREET 45 ELBOW DOM   12 HXH PVC DWV 90 ELBOW DOM   12 HXH PVC DWV 90 ELBOW DOM   470.156/ea   16a   676526   ANVIL 261 12 GALV STEEL RISER CLAMP   54.854/ea   31.829/ea   CLEVIS HGR   40ft 3174884   1-5/8X1-5/8X20 GALV 12GA SLOTTED   31.829/ea   CCRNER CONN   10ft 3133126   AVVIL AS607 GALV 4H STRUT CHANNEL   8.193/ea   CCRNER CONN   10ft 314947   ZINC PLATED 1/2" HEX NUT   40ea 33649497   ZINC PLATED 1/2" HEX NUT   40ea 3384904   1/2 FLAT WASHER ZINC PLATED   0.144/ea   10ea 3864827   PWF 7422SD1 POWER STUD+ SD1 1/2 X 3   3/4   12X20 SCH40 BE PVC PIPE   12.861/ft   TAXES NOT INCLUDED   12.861/ft   TAXES NOT INCLUDED   Subtotal   | 1920.          | 174.554/ea                      | OM                     | 12 HXH PVC DWV CPLG  | 3120728                             | 11ea                         |             |
| 1ea  | 713.           | 356.589/ea                      | ET 45 ELBOW            |  |                                     | 2ea                          |             |
| 1ea 676526 ANVIL 261 12 GALV STEEL RISER CLAMP 10ea 272112 ANVIL 260 12 GALV STEEL HVY DUTY CLEVIS HGR 40ft 3174884 1-5/8X1-5/8X20 GALV 12GA SLOTTED STRUT CHANNEL 10ea 916999 ANVIL AS607 GALV 4H STRUT CHANNEL CORNER CONN 1/2X10 ZINC PLTD STEEL ALL THRD ROD 40ea 3649497 ZINC PLATED 1/2" HEX NUT 0.122/ea 0.144/ea 10ea 3864827 PWF 7422SD1 POWER STUD+ SD1 1/2 X 3 3/4 12X20 SCH40 BE PVC PIPE 12.861/ft  TAXES NOT INCLUDED 12.861/ft  Subtotal see contained in this quoce are the prices in effect at the time of quotation, and are subject to TAXES NOT INCLUDED 12.861/ft  Subtotal Su | 470.           | 470.156/ea                      | OW DOM                 | 12 HXH PVC DWV 90 E  | 3412468                             | 1ea                          |             |
| 10ea 272112 ANVIL 260 12 GALV STEEL HVY DUTY CLEVIS HGR 40ft 3174884 1-5/8X1-5/8X20 GALV 12GA SLOTTED 3.346/ft STRUT CHANNEL 2007 GALV 44 STRUT CHANNEL 8.193/ea CORNER CONN 1/2X10 ZINC PLTD STEEL ALL THRD ROD 40ea 3649497 ZINC PLATED 1/2" HEX NUT 40ea 384904 1/2 FLAT WASHER ZINC PLATED 5.144/ea 10ea 3864827 PWF 7422SD1 POWER STUD+ SD1 1/2 X 3 3/4 12X20 SCH40 BE PVC PIPE 12.861/ft TAXES NOT INCLUDED 2.861/ft 3.346/ft 3.346/ |                |                                 | EL RISER CLAMP         | ANVIL 261 12 GALV S'   | 676526                              | 1ea                          |             |
| STRUT CHANNEL ANVIL AS607 GALV 4H STRUT CHANNEL CORNER CONN  10ft 3133126 1/2X10 ZINC PLTD STEEL ALL THRD ROD 40ea 3649497 ZINC PLATED 1/2" HEX NUT 40ea 3384904 1/2 FLAT WASHER ZINC PLATED 10ea 3864827 PWF 7422SD1 POWER STUD+ SD1 1/2 X 3 3/4 220ft 470036 12X20 SCH40 BE PVC PIPE TAXES NOT INCLUDED  **See contained in this quote are the prices in effect at the time of quotation, and are subject to get at any time. We are not responsible for inaccurate quantity descriptions, Quantities should thecked against plans and specifications for accuracy. Special order material is non-cancellable.   | 318.           |                                 |                        |  | 272112                              | 10ea                         |             |
| CORNER CONN  1/2X10 ZINC PLTD STEEL ALL THRD ROD  40ea 3649497  ZINC PLATED 1/2" HEX NUT  40ea 3864827  PWF 7422SD1 POWER STUD+ SD1 1/2 X 3  3/4  220ft 470036  2X20 SCH40 BE PVC PIPE  TAXES NOT INCLUDED  TAXES NOT INCLUDED  TAXES NOT INCLUDED  CORNER CONN  0.614/ft  0.122/ea  0.144/ea  0.874/ea  12.861/ft  Subtotal   | 133.           | 3.346/ft                        | 2GA SLOTTED            |  | 3174884                             | 40ft                         |             |
| 40ea 3649497 40ea 384904 10ea 3864827 2INC PLATED 1/2" HEX NUT 1/2 FLAT WASHER ZINC PLATED 10ea 3864827 220ft 470036  220ft 520ft 52 | 81.            | 8.193/ea                        | TRUT CHANNEL           | ANVIL AS607 GALV 4H  | 916999                              | 10ea                         |             |
| 40ea 3649497 ZINC PLATED 1/2" HEX NUT 40ea 3384904 1/2 FLAT WASHER ZINC PLATED 10ea 3864827 PWF 7422SD1 POWER STUD+ SD1 1/2 X 3 3/4 220ft 470036 SCH40 BE PVC PIPE TAXES NOT INCLUDED  **se contained in this quote are the prices in effect at the time of quotation, and are subject to ge at any time. We are not responsible for inaccurate quantity descriptions. Quantities should heached against plane and specifications for accuracy. Special order material is non-cancellable. The proposal section of the procuracy. Special order material is non-cancellable.   | 6.             | 0.614/ft                        | L ALL THRD ROD         |  | 3133126                             | 10ft                         |             |
| 40ea 3384904 1/2 FLAT WASHER ZINC PLATED 0.144/ea 10ea 3864827 PWF 7422SD1 POWER STUD+ SD1 1/2 X 3 3/4 12X20 SCH40 BE PVC PIPE 12.861/ft  TAXES NOT INCLUDED 12.861/ft  see contained in this quote are the prices in effect at the time of quotation, and are subject to ge at any time. We are not responsible for inaccurate quantity descriptions. Quantities should heacked against plans and specifications for accuracy. Special order material is non-cancellable. re not responsible for delays not within our control.   |                |                                 |                        |  |                                     |                              |             |
| 10ea 3864827 PWF 7422SD1 POWER STUD+ SD1 1/2 X 3 3/4 220ft 470036 12X20 SCH40 BE PVC PIPE 12.861/ft  TAXES NOT INCLUDED 12.861/ft  Taxes not in this quote are the prices in effect at the time of quotation, and are subject to age at any time. We are not responsible for inaccurate quantity descriptions. Quantities should shacked against plans and specifications for accuracy. Special order material is non-cancellable. Are not responsible for delays not within our control.  | 5.             |                                 |                        |  |                                     |                              |             |
| 220ft 470036 12X20 SCH40 BE PVC PIPE TAXES NOT INCLUDED  12.861/ft  Taxes contained in this quote are the prices in effect at the time of quotation, and are subject to get at any time. We are not responsible for inaccurate quantity descriptions. Quantities should sheeked against plans and specifications for accuracy. Special order material is non-cancellable. Are not responsible for delays not within our control.   | 8.             |                                 |                        | PWF 7422SD1 POWER S  |                                     |                              |             |
| ces contained in this quote are the prices in effect at the time of quotation, and are subject to nge at any time. We are not responsible for inaccurate quantity descriptions. Quantities should checked against plans and specifications for accuracy. Special order material is non-cancellable.  | 2829.          | 12.861/ft                       |                        | 12X20 SCH40 BE PVC   | 470036                              | 220ft                        |             |
| nge at any time. We are not responsible for inaccurate quantity descriptions. Quantities should checked against plans and specifications for accuracy. Special order material is non-cancellable. are not responsible for delays not within our control.   |                |                                 | S NOT INCLUDED         | TA   |                                     |                              |             |
| nge at any time. We are not responsible for inaccurate quantity descriptions. Quantities should checked against plans and specifications for accuracy. Special order material is non-cancellable. are not responsible for delays not within our control.   |                |                                 |                        |  |                                     |                              |             |
| nge at any time. We are not responsible for inaccurate quantity descriptions. Quantities should checked against plans and specifications for accuracy. Special order material is non-cancellable. are not responsible for delays not within our control.   |                |                                 |                        |  |                                     |                              |             |
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| nge at any time. We are not responsible for inaccurate quantity descriptions. Quantities should checked against plans and specifications for accuracy. Special order material is non-cancellable. are not responsible for delays not within our control.   |                |                                 |                        |  |                                     |                              |             |
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|  | 6547.          | Subtotal                        | ns. Quantities should  | nsible for inaccurate quantity descript<br>cations for accuracy. Special order mat | We are not resp<br>plans and specif | at any time.<br>cked against | nge<br>chec |
| Bid Total  | 6547.          | Bid Total                       |                        | within our control.  | ble for delays n                    | not responsi                 | are         |

