ADDENDUM NO. 4 SEPTEMBER 19, 2025

PROJECT: PECOS COUNTY WCID #1

WATER TRANSMISSION & DISTRIBUTION LINE SYSTEM IMPROVEMENTS

BID DATE: SEPTEMBER 24, 2025, AT 1:30 PM

The following changes and/or additions shall be made to the Plans, Specifications, and Contract Documents for the above referenced project. Bidder shall acknowledge receipt of this Addendum by signing below and returning this Addendum with the Bid.

1) **GENERAL**

The Water Line Contractor can construct at their own pace but must be prepared that some tie-ins and abandonments cannot be completed until certain portions of the Wells, Pump Stations, and Ground Storage Tanks Contract are completed. Specifically, the Kennedy Road Pump Station must be constructed, tested, and online prior to the existing 10" water line crossing Kennedy Road being abandoned on both the east and west sides of Kenney Road. See Sheet 16 of the plans.

Contractors cannot have more than two pipe installation crews working at a time on site unless approved by the Owner and the Engineer.

Revegetation is not required for this project unless as noted in TxDOT Right-of-Way (ROW). Only two of the nine TxDOT Permits mention revegetation, where it is stated that revegetation is not required. If revegetation is required per TxDOT, it will be addressed with the contractor during the construction phase.

2) PLAN SHEETS

Sheet 127 is hereby revised to include a 2" Casing Vent Detail. Sheet 129 is hereby revised to include a 1" Casing Vent Detail for Long Side Service Reconnection or New Service. Revised Sheets 127 and 129 are attached.

3) SPECIFICATIONS

PVC or plastic pipe and fittings do not require cathodic protection. Metallic pipe and fittings shall have polyethylene wrap or encasement per the appropriate specification sections.

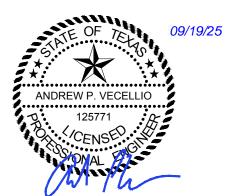
Concrete grout is required for bores per specification section 33 05 01 BORE AND ENCASEMENT: Item 3.3 "Construction by Boring" Part D.

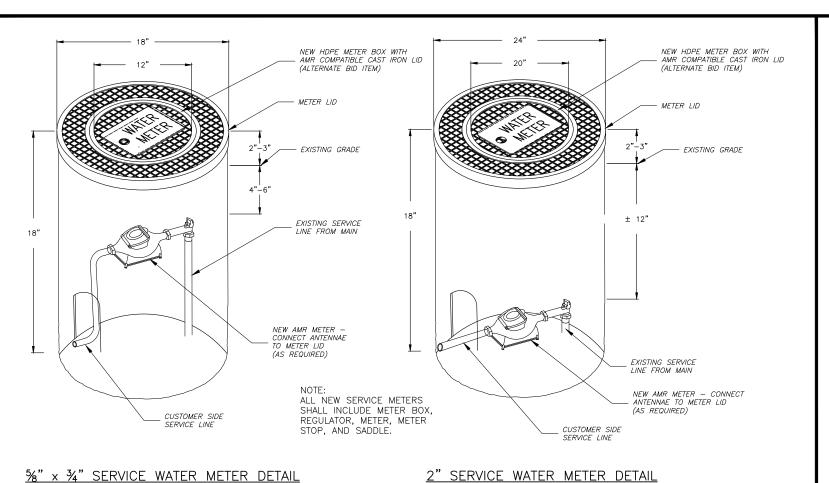
4) BID SCHEDULE

The Bid Schedule is hereby revised to include Erosion Control as a Lump Sum Bid Item. This Bid Item includes the Stormwater Pollution Prevention Plan (SWPPP) and any and all Best Management Practices (BMPs). Revised Bid Schedule is attached.

Prepared by:

JACOB | MARTIN TBPE Firm No. 2448





TURN VENT FACING
AWAY FROM ROW

S.S. SCREEN

CLAMP TO 6'
STEEL FENCE POST

THE CASING
AND WELD A
2" THREADED
FEMALE
COUPLING TO
THE CASING.

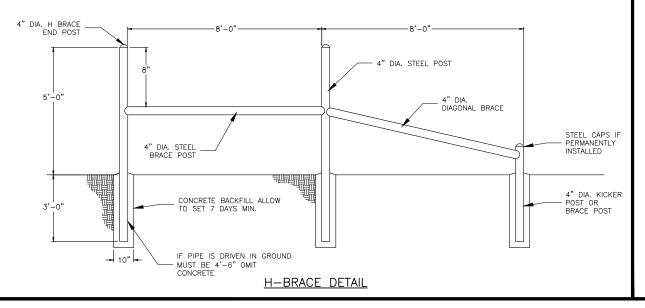
CASING PIPE
PER PLANS

2" SMITH BLAIN
COUPLING SERIES 421

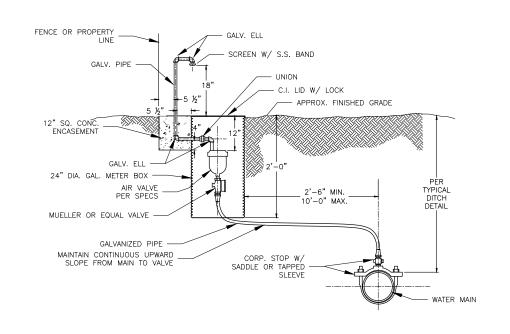
2" CASING VENT DETAIL

NOTES:

- 1. NO FENCE SHALL BE CUT PRIOR TO SETTING "H" POSTS AND DIAGONAL BRACES.
- 2. TEMPORARY GAPS SHALL BE INSTALLED AT ALL CROSSING SO THAT ALL CROSSINGS MAY BE CLOSED AND SHALL REMAIN IN PLACE UNTIL IS COMPLETE.
- 3. WIRE FENCE SHALL BE TIED OFF TO "H" END POST IN A MANNER WHICH WILL ALLOW RECONNECTING FENCE UPON COMPLETION OF WORK TO ORIGINAL LOCATION AND CONDITION.
- 4. FENCES ON RANCH PROPERTY MAY NOT BE TAKEN DOWN WITHOUT AUTHORIZATION FROM OWNER & ENGINEER.
- 5. ALL 4 OR 4 1/2" PIPE MUST BE IN GOOD CONDITION AND RELATIVELY PIT FREE AND RUST FREE CHECK WITH OWNER FOR QUALITY.
- 6. CONSULT ENGINEER & OWNER FOR SPECIAL QUESTIONS OR DETAILS.



NOTE:
ALL AIR RELEASE DEVICES SHALL BE INSTALLED IN THE
DISTRIBUTION SYSTEM AT ALL POINTS WHERE TOPOGRAPHY
OR OTHER FACTORS MAY CREATE AIR LOCKS IN THE LINES.
AIR RELEASE DEVICES SHALL BE INSTALLED IN SUCH A
MANNER AS TO PRECLUDE THE POSSIBILITY OF
SUBMERGENCE OR POSSIBLE ENTRANCE OF CONTAMINANTS.



NOTES:

- SIZE (¾", 1" OR 2") AND TYPE OF AIR VALVE ARE SHOWN ON THE PLANS.
- 2. CONTRACTOR MAY USE DR11 HDPE PIPE IN PLACE OF GALVANIZED PIPE

CAV = COMBINATION AIR VALVEAV = AIR/VACUUM VALVE

AIR VALVE & BOX

DISTRIBUTION LINE IMPROVEMENTS $\overline{2}$ PECOS COUNTY WCID DETAILS WATERI WATER

ISSUED FOR REVIEW

ARTII

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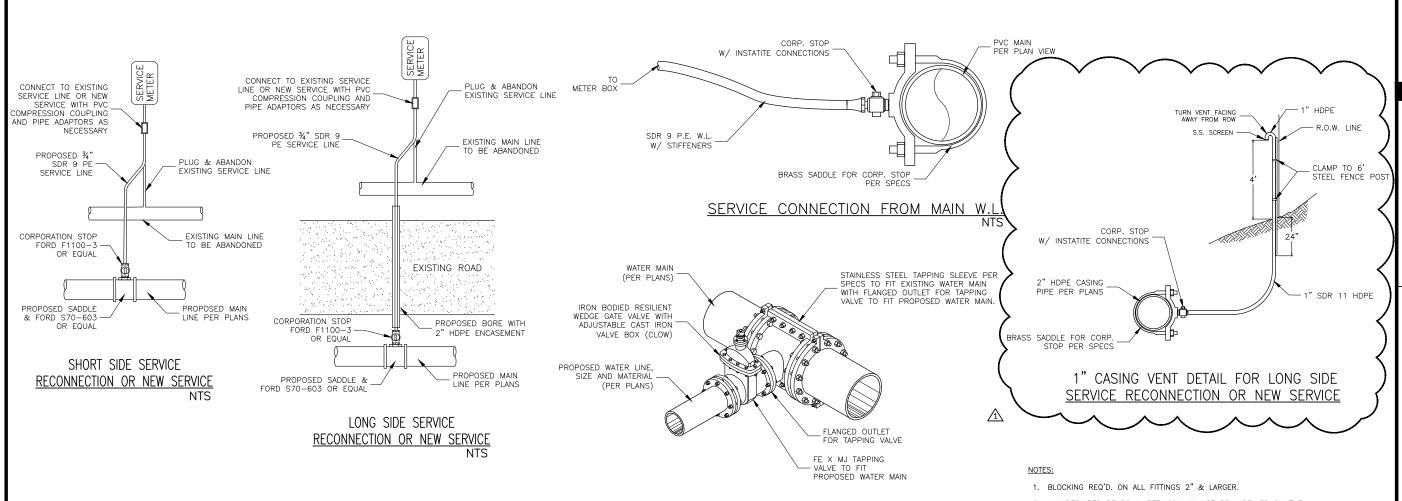
tem Improvements\Drafting_Flans_C_Cwil\1 WAIER LINE\SHEEI 12/ WAIER LINE DEIALS (2).dwg

SEE ADDENDUM #4

SEE ADDENDUM #4

PROJECT # | SCALE | BARISONE INCHIR

SHEET 127



ISSUED FOR REVIEW ARTII **DISTRIBUTION LINE IMPROVEMENTS** COUNTY WCID WATER DETAILS ALL REQUIRED BENDS & FITTINGS MAY NOT BE LABELLED ON THE PLANS. MAIN LINE TAP CONNECTION 3. PIPE MAY BE CURVED UP TO 75% OF MANUFACTURER'S RECOMMENDED MAXIMUM CURVATURE WITHOUT A BEND AS APPROVED BY OWNER & ENGINEER 4. ALL DUCTILE IRON FITTINGS AND VALVES TO BE PROTECTED FROM CONCRETE WITH A WRAPPING OF 8 MIL POLYETHYLENE PER SPECS. 5. CONTRACTOR SHALL USE MEGA LUG RESTRAINTS FOR ALL FITTINGS. WATER PROTECT BOLTS FROM DIMENSIONS FOR CONCRETE THRUST BLOCKS CONCRETE PIPE DIA. SIZE (INCHES) INIMUM SOIL BEARIN AREA REQUIRED (SQUARE FEET) TYPICAL DIMENSIONS OF BEARING AREA IN INCHES (A X B) TYPICAL VOLUME OF CONC. REQUIRED (CUBIC FEET)* PIPING PER PLANS PIPING PER PLANS -DUCTILE IRON (REQUIRED FOR ALL - LINES 2" & LARGER) OR PVC (SCH 12" x 24" 3.0 2 2.0 DUCTILE IRON (REQUIRED FOR ALL - LINES 2" & LARGER) OR PVC (SCH 40 OR CLASS 200) PER PLANS 40 OR CLASS 200) PER PLANS 2 1/2 2.5 15" x 24" 4.0 3 FIRM UNDISTURBED SOIL 3.0 16" x 27" 4.5 4 4.0 18" x 32" 6.0 6 6.0 24" x 36" 9.0 CONC. BLOCKING (TYP.) W/TOTAL MIN. BEARING SURFACE OF 1 SQ. FT. PER INCH DIA. OF PIPE 8 29" x 40" 12.0 8.0 CONC. BLOCKING (TYP.) W/TOTAL MIN. BEARING SURFACE OF 1 SQ. FT. PER INCH DIA. OF PIPE PROTECT BOLTS FROM CONCRETE 10 10.0 30" x 48" 15.0 (SEE TABLE) (SEE TABLE) 12 12.0 36" x 48" 18.0 FIRM UNDISTURBED SOIL 14 14.0 36" x 56" 21.0 16 16.0 39" x 59" 24.0 18 42" x 62" 27.0 18.0 TYPICAL BLOCKING DETAILS st varies considerably w/distance between pipe and bearing point

SHEET

130

129

PECOS COUNTY WCID - 1 WATER TRANSMISSION AND DISTRIBUTION LINE SYSTEM IMPROVEMENTS **BASE BID**

Show prices in numerals. Round off unit prices to two decimal places only.

These Bid Prices must include all labor, materials, equipment, insurance, overhead, superintendence, transportation, profits & incidentals to cover the finished Work called for in the Contract Documents.

| | or all Labor, Materials, Equipment and Incidentals to Furnish and Install the Following: | | | | | | | | |
|------|------------------------------------------------------------------------------------------|--------|------|----------|----------|--|--|--|--|
| Bid | | Est. | | Unit | Extended | | | | |
| Item | Description | Qty. | Unit | Price | Amount | | | | |
| | | | | | | | | | |
| 1 | Mobilization, Bonds, and Insurance | 1 | LS | \$ | \$ | | | | |
| | | | | | | | | | |
| 2 | Erosion Control (including SWPPP and BMPs) | 1 | LS | \$ | \$ | | | | |
| 3 | 16" DR-18 C900 PVC Water Line (Open Cut) | 11,870 | LF | \$ | \$ | | | | |
| 3 | 10 DK-16 C700 I VC Water Line (Open Cut) | 11,070 | LI | Ф | Ψ | | | | |
| 4 | 16" DR-25 C900 PVC Water Line (Open Cut) | 92,979 | LF | \$ | \$ | | | | |
| • | To Bit 25 ex out we water Eme (epen ear) | 72,77 | Li | Ψ | Ψ | | | | |
| 5 | 12" DR-25 C900 PVC Water Line (Open Cut) | 20,266 | LF | \$ | \$ | | | | |
| | | , | | | | | | | |
| 6 | 8" DR-25 C900 PVC Water Line (Open Cut) | 11,700 | LF | \$ | \$ | | | | |
| | | | | | | | | | |
| 7 | 6" DR-25 C900 PVC Water Line (Open Cut) | 17,513 | LF | \$ | \$ | | | | |
| | | | | | | | | | |
| 8 | 4" DR-25 C900 PVC Water Line (Open Cut) | 10,597 | LF | \$ | \$ | | | | |
| _ | | | | | | | | | |
| 9 | 24" DIPS DR-21 HDPE Casing (Bore) | 465 | LF | \$ | \$ | | | | |
| 1.0 | 2011 DIDG DD 21 HDDE G (D .) | 220 | I.F. | Φ. | 0 | | | | |
| 10 | 20" DIPS DR-21 HDPE Casing (Bore) | 320 | LF | \$ | \$ | | | | |
| 11 | 14" DIPS DR-21 HDPE Casing (Bore) | 20 | LF | \$ | \$ | | | | |
| 11 | 14 Dit 5 DR-21 HDI E Cashig (Bole) | 20 | LI | Φ | , p | | | | |
| 12 | 14" Schedule 40 Steel Casing (Bore) | 450 | LF | \$ | \$ | | | | |
| 12 | 11 Selectare 10 Steel Casing (Bole) | 150 | Li | Ψ | Ψ | | | | |
| 13 | 12" DIPS DR-21 HDPE Casing (Bore) | 150 | LF | \$ | \$ | | | | |
| | 5 \ | | | | | | | | |
| 14 | 8" DIPS DR-21 HDPE Casing (Bore) | 70 | LF | \$ | \$ | | | | |
| | 16" DR-18 C900 Restrained Joint PVC (Bore w/ | | | | | | | | |
| 15 | casing paid separate) | 500 | LF | \$ | \$ | | | | |
| | 12" DR-18 C900 Restrained Joint PVC (Bore w/ | | | | | | | | |
| 16 | casing paid separate) | 370 | LF | \$ | \$ | | | | |
| | 8" DR-18 C900 Restrained Joint PVC (Bore w/ | | | | | | | | |
| 17 | casing paid separate) | 520 | LF | \$ | \$ | | | | |
| 10 | 6" DR-18 C900 Restrained Joint PVC (Bore | 2.60 | | | | | | | |
| 18 | w/casing paid separate) | 260 | LF | \$ | \$ | | | | |
| 10 | 4" DR-18 C900 Restrained Joint PVC (Bore | 00 | T P | 6 | Φ. | | | | |
| 19 | w/casing paid separate) | 80 | LF | \$ | \$ | | | | |

| 20 | 16" Slick Bore | 455 | LF | \$ \$ |
|----|----------------------------------|-----------|----|----------|
| 21 | 12" Slick Bore | 1,495 | LF | \$ \$ |
| 22 | 8" Slick Bore | 345 | LF | \$ \$ |
| 23 | 6" Slick Bore | 300 | LF | \$ \$ |
| 24 | 4" Slick Bore | 150 | LF | \$ \$ |
| 25 | 16" Gate Valve and Box | 14 | EA | \$ \$ |
| 26 | 12" Gate Valve and Box | 24 | EA | \$ \$ |
| 27 | 10" Gate Valve and Box | 18 | EA | \$ \$ |
| 28 | 8" Gate Valve and Box | 16 | EA | \$ \$ |
| 29 | 6" Gate Valve and Box | 50 | EA | \$ \$ |
| 30 | 4" Gate Valve and Box | 30 | EA | \$ \$ |
| 31 | 3" Gate Valve and Box | 3 | EA | \$ \$ |
| 32 | 2.5" Gate Valve and Box | 5 | EA | \$ \$ |
| 33 | 2" Gate Valve and Box | 6 | EA | \$ \$ |
| 34 | 1.5" Gate Valve and Box | 3 | EA | \$ \$ |
| 35 | 16" X 10" Water Line Connection | 7 | EA | \$ \$ |
| 36 | 12" X 10" Water Line Connection | 2 | EA | \$ \$ |
| 37 | 12" X 8" Water Line Connection | 1 | EA | \$ \$ |
| 38 | 12" X 6" Water Line Connection | 5 | EA | \$ \$ |
| 39 | 12" X 4" Water Line Connection | 3 | EA | \$ \$ |
| 40 | 12" X 2" Water Line Connection | 5 | EA | \$ \$ |
| 41 | 12" X 1.5" Water Line Connection | 1 | EA | \$ \$ |
| 42 | 8" X 4" Water Line Connection | 2 | EA | \$ \$ |
| 43 | 6" X 6" Water Line Connection | 2 | EA | \$ \$ |
| 44 | 6" X 3" Water Line Connection | 2 BP-2 | EA | \$ \$ |

| 45 | 6" X 2.5" Water Line Connection | 5 | EA | \$ \$ |
|----|------------------------------------------|---------|----|----------|
| 46 | 6" X 2" Water Line Connection | 2 | EA | \$ \$ |
| 47 | 4" X 4" Water Line Connection | 4 | EA | \$ \$ |
| 48 | 4" X 3" Water Line Connection | 1 | EA | \$ \$ |
| 49 | 4" X 2" Water Line Connection | 1 | EA | \$ \$ |
| 50 | 6" Fire Hydrant | 15 | EA | \$ \$ |
| 51 | 4" Flush Valve | 13 | EA | \$ \$ |
| 52 | 2" Flush Valve | 4 | EA | \$ \$ |
| 53 | Remove and Dispose Existing Fire Hydrant | 1 | EA | \$ \$ |
| 54 | Long Side Meter Reconnect (Bore) | 27 | EA | \$ \$ |
| 55 | Short Side Meter Reconnect | 41 | EA | \$ \$ |
| 56 | Cut and Cap Existing 8" Water Line | 1 | EA | \$ \$ |
| 57 | Cut and Cap Existing 6" Water Line | 1 | EA | \$ \$ |
| 58 | Cut and Cap Existing 4" Water Line | 2 | EA | \$ \$ |
| 59 | Cut and Cap Existing 3" Water Line | 1 | EA | \$ \$ |
| 60 | Cut and Cap Existing 2 1/2" Water Line | 2 | EA | \$ \$ |
| 61 | Cut and Cap Existing 2" Water Line | 2 | EA | \$ \$ |
| 62 | Cut and Cap Existing 1 1/2" Water Line | 4 | EA | \$ \$ |
| 63 | Cut and Cap Existing 1 1/4" Water Line | 2 | EA | \$ \$ |
| 64 | Cut and Cap Existing 1" Water Line | 4 | EA | \$ \$ |
| 65 | 2" Combination Air Valve | 12 | EA | \$ \$ |
| 66 | Water Metal Detectable Tape | 157,495 | LF | \$ \$ |
| 67 | Gravel Open Cut and Base Repair | 3,773 | LF | \$ \$ |
| | TOTAL BASE BID (Items 1-67) | | | \$ |

Note: All products used for this project must meet Build America, Buy America (BABAA) domestic preference requirements. Note: Owner reserves the right to accept any combination of base bid and additive alternate bid items. BP-3

PECOS COUNTY WCID - 1 WATER TRANSMISSION AND DISTRIBUTION LINE SYSTEM IMPROVEMENTS ALTERNATE BID SCHEDULE

Show prices in numerals. Round off unit prices to two decimal places only.

These Bid Prices must include all labor, materials, equipment, insurance, overhead, superintendence, transportation, profits & incidentals to cover the finished Work called for in the Contract Documents.

Deduct bid items will be selected first from the Water Meter System Replacements contract, if desired, then will be selected from this contract.

DEDUCT ALTERNATE BID SCHEDULE 1 CASEBIER LANE / 45TH STREET (PLAN SHEETS 124 THROUGH 125)

For all Labor, Materials, Equipment and Incidentals to Furnish and Install the Following:

| Bid | | Est. | | Unit | Extended |
|------|----------------------------------------|------|------|-------|----------|
| Item | Description | Qty. | Unit | Price | Amount |
| | | | | | |
| 54 | Long Side Meter Reconnect (Bore) | 3 | EA | \$ | \$ |
| | | | | | |
| 55 | Short Side Meter Reconnect | 1 | EA | \$ | \$ |
| | | | | | |
| 62 | Cut and Cap Existing 1 1/2" Water Line | 2 | EA | \$ | \$ |
| | | | | | |
| | TOTAL DEDUCT ALTERNATE BID 1 | | | | \$ |

Note: All products used for this project must meet Build America, Buy America (BABAA) domestic preference requirements.

Note: Owner reserves the right to accept any combination of base bid and additive alternate bid items.

DEDUCT ALTERNATE BID SCHEDULE 2 MOORE ROAD / 42ND LANE (PLAN SHEETS 102 THROUGH 104 W/ 1053 BORE TO REMAIN)

For all Labor, Materials, Equipment and Incidentals to Furnish and Install the Following:

| Bid | | Est. | | Unit | Extended |
|------|------------------------------------------|-------|------|-------|----------|
| Item | Description | Qty. | Unit | Price | Amount |
| | - | | | | |
| 4 | 16" DR-25 C900 PVC Water Line (Open Cut) | 1,170 | LF | \$ | \$ |
| | | | | | |
| 7 | 6" DR-25 C900 PVC Water Line (Open Cut) | 3,100 | LF | \$ | \$ |
| | | | | | |
| 23 | 6" Slick Bore | 210 | LF | \$ | \$ |
| | | | | | |
| 29 | 6" Gate Valve and Box | 19 | EA | \$ | \$ |
| | | | | | |
| 30 | 4" Gate Valve and Box | 1 | EA | \$ | \$ |
| | | | | | |
| 31 | 3" Gate Valve and Box | 2 | EA | \$ | \$ |
| | | | | | |
| 32 | 2.5" Gate Valve and Box | 5 | EA | \$ | \$ |
| | | | | | |
| 44 | 6" X 3" Water Line Connection | 1 | EA | \$ | \$ |
| | | | | | |
| 45 | 6" X 2.5" Water Line Connection | 5 | EA | \$ | \$ |

| 46 | 6" X 2" Water Line Connection | 1 | EA | \$ | \$ | | |
|----|----------------------------------------|-----|----|----|----|--|--|
| | | | | | | | |
| 50 | 6" Fire Hydrant | 2 | EA | \$ | \$ | | |
| | | | | | | | |
| 52 | 2" Flush Valve | 1 | EA | \$ | \$ | | |
| | | | | | | | |
| 54 | Long Side Meter Reconnect (Bore) | 4 | EA | \$ | \$ | | |
| | | | | | | | |
| 55 | Short Side Meter Reconnect | 8 | EA | \$ | \$ | | |
| | | | | | | | |
| 58 | Cut and Cap Existing 4" Water Line | 1 | EA | \$ | \$ | | |
| | | | | | | | |
| 60 | Cut and Cap Existing 2 1/2" Water Line | 1 | EA | \$ | \$ | | |
| | | | | | | | |
| 67 | Gravel Open Cut and Base Repair | 760 | LF | \$ | \$ | | |
| | | | | | | | |
| | TOTAL DEDUCT ALTERNATE BID 2 | | | | | | |

Note: All products used for this project must meet Build America, Buy America (BABAA) domestic preference requirements.

Note: Owner reserves the right to accept any combination of base bid and additive alternate bid items.

DEDUCT ALTERNATE BID SCHEDULE 3 53RD LANE (PLAN SHEETS 114 THROUGH 118)

For all Labor, Materials, Equipment and Incidentals to Furnish and Install the Following:

| Bid | Labor, Materials, Equipment and incidentals to | Est. | | Unit | Extended |
|------|------------------------------------------------|-------|------|-------|----------|
| Item | Description | Qty. | Unit | Price | Amount |
| | • | | | | |
| 8 | 4" DR-25 C900 PVC Water Line (Open Cut) | 5,281 | LF | \$ | \$ |
| 24 | 4" Slick Bore | 60 | LF | \$ | \$ |
| 30 | 4" Gate Valve and Box | 9 | EA | \$ | \$ |
| 47 | 4" X 4" Water Line Connection | 2 | EA | \$ | \$ |
| 52 | 2" Flush Valve | 1 | EA | \$ | \$ |
| 54 | Long Side Meter Reconnect (Bore) | 3 | EA | \$ | \$ |
| 55 | Short Side Meter Reconnect | 5 | EA | \$ | \$ |
| 64 | Cut and Cap Existing 1" Water Line | 2 | EA | \$ | \$ |
| 67 | Gravel Open Cut and Base Repair | 406 | LF | \$ | \$ |
| | TOTAL DEDUCT ALTERNATE BID 3 | | \$ | | |

Note: All products used for this project must meet Build America, Buy America (BABAA) domestic preference requirements.

Note: Owner reserves the right to accept any combination of base bid and additive alternate bid items.

DEDUCT ALTERNATE BID SCHEDULE 4 7D AND WARNOCK (PLAN SHEETS 69B THROUGH 78)

For all Labor, Materials, Equipment and Incidentals to Furnish and Install the Following:

| Bid | Labor, Materials, Equipment and incidentals to | Est. | u mstan t | Unit | Extended |
|------|------------------------------------------------|--------|-----------|-------|----------|
| Item | Description | Qty. | Unit | Price | Amount |
| | | Q-13-1 | | | |
| 7 | 6" DR-25 C900 PVC Water Line (Open Cut) | 11,028 | LF | \$ | \$ |
| , | o Bit 25 cycol ve water Bite (epon ear) | 11,020 | | Ψ | Ψ |
| 23 | 6" Slick Bore | 90 | LF | \$ | \$ |
| | o shen sere | , , | | Ψ | Ψ |
| 29 | 6" Gate Valve and Box | 8 | EA | \$ | \$ |
| | o care tarre and Box | | L/ I | Ψ | Ψ |
| 30 | 4" Gate Valve and Box | 1 | EA | \$ | \$ |
| | | | | , v | |
| 31 | 3" Gate Valve and Box | 1 | EA | \$ | \$ |
| | | | | | |
| 33 | 2" Gate Valve and Box | 1 | EA | \$ | \$ |
| | | | | | |
| 43 | 6" X 6" Water Line Connection | 1 | EA | \$ | \$ |
| | | | | | |
| 44 | 6" X 3" Water Line Connection | 1 | EA | \$ | \$ |
| | | | | | |
| 46 | 6" X 2" Water Line Connection | 1 | EA | \$ | \$ |
| | | | | | |
| 50 | 6" Fire Hydrant | 1 | EA | \$ | \$ |
| | | | | | |
| 51 | 4" Flush Valve | 2 | EA | \$ | \$ |
| | | | | | |
| 54 | Long Side Meter Reconnect (Bore) | 6 | EA | \$ | \$ |
| | | | | | |
| 55 | Short Side Meter Reconnect | 6 | EA | \$ | \$ |
| | | | _ | | |
| 60 | Cut and Cap Existing 2 1/2" Water Line | 1 | EA | \$ | \$ |
| | | | | | |
| 62 | Cut and Cap Existing 1 1/2" Water Line | 1 | EA | \$ | \$ |
| 67 | | 407 | | Φ. | Φ. |
| 67 | Gravel Open Cut and Base Repair | 497 | LF | \$ | \$ |
| | TOTAL DEDUCT ALTERNATE DID 4 | | | | |
| | TOTAL DEDUCT ALTERNATE BID 4 | \$ | | | |

Note: All products used for this project must meet Build America, Buy America (BABAA) domestic preference requirements.

Note: Owner reserves the right to accept any combination of base bid and additive alternate bid items.

DEDUCT ALTERNATE BID SCHEDULE 5 54TH LANE (PLAN SHEETS 119 THROUGH 123)

For all Labor, Materials, Equipment and Incidentals to Furnish and Install the Following:

| Bid | | Est. | | Unit | Extended | | |
|------|-----------------------------------------|-------|------|-------|----------|--|--|
| Item | Description | Qty. | Unit | Price | Amount | | |
| | | | | | | | |
| 8 | 4" DR-25 C900 PVC Water Line (Open Cut) | 5,292 | LF | \$ | \$ | | |
| 24 | 4" Slick Bore | 40 | LF | \$ | \$ | | |
| 30 | 4" Gate Valve and Box | 9 | EA | \$ | \$ | | |
| 47 | 4" X 4" Water Line Connection | 1 | EA | \$ | \$ | | |
| 49 | 4" X 2" Water Line Connection | 1 | EA | \$ | \$ | | |
| 52 | 2" Flush Valve | 1 | EA | \$ | \$ | | |
| 55 | Short Side Meter Reconnect | 1 | EA | \$ | \$ | | |
| 64 | Cut and Cap Existing 1" Water Line | 2 | EA | \$ | \$ | | |
| 67 | Gravel Open Cut and Base Repair | 263 | LF | \$ | \$ | | |
| | TOTAL DEDUCT ALTERNATE BID 5 | | | | | | |

Note: All products used for this project must meet Build America, Buy America (BABAA) domestic preference requirements.

Note: Owner reserves the right to accept any combination of base bid and additive alternate bid items.

NOTE: Deduct Alternate Bid Schedule Order of Acceptance:

Water Meter System Replacements Deduct Alternate Bid 1

Water Meter System Replacements Deduct Alternate Bid 2

Water Transmission and Distribution Line System Improvements Deduct Alternate Bid 1 - Casebier Lane / 45th Street

Water Transmission and Distribution Line System Improvements Deduct Alternate Bid 2 - Moore Road / 42nd Lane

Water Transmission and Distribution Line System Improvements Deduct Alternate Bid 3 - 53rd Lane

Water Transmission and Distribution Line System Improvements Deduct Alternate Bid 4 - 7D and Warnock

Water Transmission and Distribution Line System Improvements Deduct Alternate Bid 5 - 54th Lane