



City of Elko Clerk's Department
1751 College Avenue
Elko, NV 89801
(775) 777-7126
FAX (775) 777-7129

ADDENDUM NUMBER TWO

6th STREET STORM DRAIN REPAIR – PHASE 2

Please confirm receipt of ADDENDUM NUMBER TWO AND FAX BACK TO (775) 777-7129 or email to cityclerk@elkocity.nv.gov.

RECEIVED:

SIGNATURE

COMPANY NAME

Dated this 23rd day of July 2018.

Elko City Clerk

Kelly Wooldridge

***** PLEASE NOTE RECEIPT OF ADDENDUM NUMBER ONE ON
APPLICABLE LINE ON SUBMITTED BID PROPOSAL *****



**CITY OF ELKO
ENGINEERING DEPARTMENT
1755 COLLEGE AVENUE
ELKO, NEVADA 89801
(775)777-7210
(775)777-7219 FAX**

ADDENDUM #2
6th STREET STORM DRAIN REPAIR – PHASE 2

JULY 23, 2018

This addendum addresses additions, changes, and clarifications to the Contract Documents and Contract Drawings for the City of Elko, 6th Street Storm Drain Repair - Phase 2.

CHANGES:

1– Note number three on sheet number two of the plan set has an error, and should read “48” HDPE pipe will be provided by the City of Elko”.

2 – There is a gas line running in the ally that will cross the required trenching for this project. Cost of this additional crossing should be included in your bid item for pipe construction.

CLARIFICATIONS

1 – Questions for this bid are due by July 26, 2018 at 5:00 pm local time, and should be submitted to the City Clerk’s office at cityclerk@elkocitynv.gov.

2 – The upstream connection for this phase, to the existing HDPE pipe will need to be cut back to the limit of the concrete collar that was poured at the end of the first phase. Contractor shall include the cost of removing and disposing of this concrete collar in bid item #4, Remove and Dispose of 48” arched CMP.

3 – Any dewatering for this project can be pumped into an adjacent storm drain line that does not connect to this system.

4 – There are overhead utilities that will not be moved during construction.

5 – As stated on pages 16 and 58 of the bid documents, the duration of this contract will be 45 days.

6 – The City will not provide any fill material for the project. The contractor is required to import bedding sand and aggregate base material. The contractor will also be required to export any excess native material that does not get used for backfill. Tipping fees at the City landfill will not be waived for this project.

7 – The 48" Diameter HDPE pipe being provided by the City is in 5 ~ 20' lengths, and one half stick, 10' long, with the bell end.

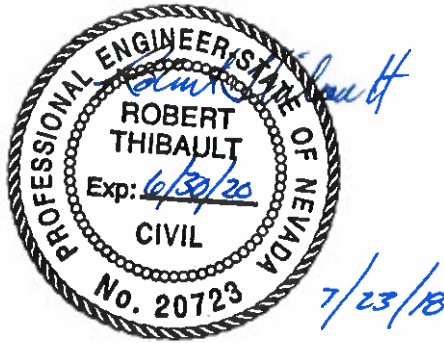
8 - Minutes from the optional pre-bid meeting that was held on July 19, 2018 at 2:00pm are attached hereto.

Thank you for your interest in bidding this project.

Sincerely,



Bob Thibault, P.E., P.L.S.
City of Elko
Civil Engineer





6th Street Storm Drain Project – Phase 2 OPTIONAL PRE-BID MEETING

Project Name: 6th Street Storm Drain Project – Phase 2

Date of meeting: 7/19/18

Date Minutes Prepared: 7/19/18

Prepared by: Shelley Petersen

Location of meeting: Elko City Hall / City of Elko, 1751 College Avenue, Elko, NV 89801

Comments / Instructions:

- Be certain to Sign the “Sign In” Sheet
- Sign the Plan Holders List
- **Bid Opening** is scheduled for **August 2nd at 3:00 PM at City Hall**
- **All questions are due by Tuesday, July 26th at 5:00 pm and must be provided to the City Clerk’s Office – Attention: Kelly Wooldridge. elkoclerk@elkocitynv.gov. or kwooldridge@elkocitynv.gov. 775-777-7126**
- **Project Start date is estimated at the end of August or early September with an expected 45 days to completion.**
- One Addendum has been issued.
- Pay close attention to **page 7 & 8 items 8 & 9** regarding print outs from the Nevada State Contractors Board and the Secretary of State Forms which must be dated within 90 days of bid opening.
- Be certain to self-list on the 1% as well as the 5% list.
(Exhibit 4 pg. 41 & 42)
- Follow the Bid Evaluation Check list closely – this will ensure a compliant bid. (available online at: www.elkocitynv.gov)
- Award expected to be approved by Council at the **August 14th Council Meeting**
- Engineers Estimate is \$50,000.00 **Non-Prevailing Wage.**

Notes specific to this project:

- Bob Thibault opened the meeting by discussing the addendum to the project. The existing and proposed storm drain pipe sizes are incorrect on the original plan set. The new proposed pipe installed with this phase is **48” Ø HDPE**. Revised plans are attached to the first addendum.

- Old pipes were an arched pipe, flat on the bottom & rounded on top, so you will be connecting to that on the downstream side connecting to round HDPE pipe, then building on 107 feet of 48" Round HDPE pipe the City Public Works Department will assist with that connection. Contractor will provide the concrete encasement.
- Existing pipe is in very poor condition. A City crew will be available once the pipe is exposed, so we can be creative on the tie in of pipe.
- Note 3 - should read the 48" HDPE will be provided by the City. Bob Thibault will correct this in an additional Addendum.
- Contractor will import, place, and compact aggregate base. The city will come back and place 3" of paving.
- Top foot of fill should be aggregate base material. You will not be required to saw cut. The City will grind the edges and will open that area up.
- Pay attention to utility crossing. We have gas, sewer, and water (possibly). We may have the ability to manipulate gas line somewhat and hopefully the sewer line is not in conflict.

Gas line is not shown on the plans, that will be addressed in addendum.

Sewer line depth is at about 3 ' above top of pipe. It is shallow. Plan on going under that pipe.

Q. Is the project starting at the same station as the prior project ended.

A. Yes. We will have to go back. We still have 120' of pipe in inventory so we could go back if we need to.

Q. Will there be any problems with the discharge ground water?

A. We should be able to divert any ground water to an adjacent storm water drain. There should not be a permit required if there is any discharge.

Q. Is there any way Frontier and NV Energy could move the overhead lines?

A. No, we're going to have to work around those existing lines.

There is a revised Bid form in the first addendum with the correct pipe size.