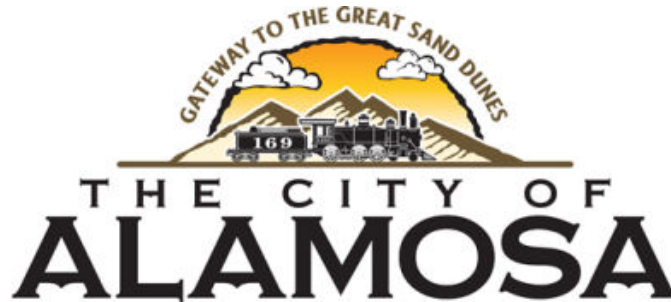




## **INVITATION FOR PROPOSALS**

The City of Alamosa is requesting proposals for the reconditioning (CIPP lining) of 1,217 LF of 18-inch sanitary sewer pipe, as well as manhole rehabilitation using 100% solids epoxy coating for two manholes.

Proposals will be accepted until **May 21, 2026, at 11:00 a.m. Mountain Standard Time**. Submissions should be emailed to **Randy Martinez** at **[RMartinez2@ci.alamosa.co.us](mailto:RMartinez2@ci.alamosa.co.us)**.

The project, titled **"2026 CIPP Reconstruction of Sewer Lines & Manhole Rehabilitation,"** is summarized as follows:

The work includes cleaning and CCTV inspection of approximately 1,217 feet of sewer lines, installation of Cured-In-Place Pipe (CIPP), bypass pumping, and rehabilitation of two manholes.

Locations of the sewer lines and detailed descriptions of the manholes are provided in the attached documents.

### **Proposal Inclusions For The project, entitled "2026 CIPP Reconstruction of Sewer Lines & Manhole Rehabilitation,"**

The stated price in this proposal must include the following Scope of Work:

1. One mobilization and demobilization, based on a mutually agreeable schedule between the contractor and the Public Works Representative. Any changes to the agreed-upon schedule require at least one week's advanced notice.
2. Installation of Cured-In-Place Pipe (CIPP) lining per ASTM F1216, including inversion, curing, and finishing.
3. Pre-video inspection, documentation, and verification of existing pipe size before CIPP rehabilitation.
4. Pipeline cleaning, including removal of loose debris and all deposits.
5. Internal lateral reinstatement.
6. Post-video inspection to document the newly installed CIPP rehabilitated pipe.
7. Manhole Rehab Via 100% Solids Epoxy Coating
8. CDOT Permitting

9. Traffic control.
10. Confined space entry practices.
11. Bypass for installation, if needed.
12. Certificate of insurance with standard coverage.

All Proposals must be submitted, and all work done in full compliance with:

- The identified scope of work
- Any special provisions for this project
- The 2022 City of Alamosa Standard Construction Specifications

The successful Bidder must provide the Owner with the names and addresses of all major material suppliers and subcontractors, as required.

All work is to be guaranteed for a period of one year following final acceptance.  
No Proposal may be withdrawn within a period of sixty (60) days after receipt.

The City Of Alamosa reserves the right to reject any and all Proposals and to waive informalities in Proposals submitted and to accept whichever Proposal that is in the best interest of the City, at its sole discretion.

Any and all questions shall be submitted in writing by electronic mail to:  
[rmartinez2@alamosa.gov](mailto:rmartinez2@alamosa.gov)

To request a site visit, please contact Randy Martinez at [rmartinez2@alamosa.gov](mailto:rmartinez2@alamosa.gov) schedule a date and time.

## Info

Gravity Sewer: 18"

Zoom to

Install Date

Diameter

18"

Material

VCP

Lined

Year Lined

Upstream Manhole

1N-MH44

DownstreamManhole

1N-MH5

Upstream Rim Elev

7542.858

Downstream Rim Elev

7542.858

Upstream MD

9.21

Downstream MD

9.45

UpstreamInvert

7533.648

Downstream Invert

7533.408

Enabled

Facility ID

Slope

0.09

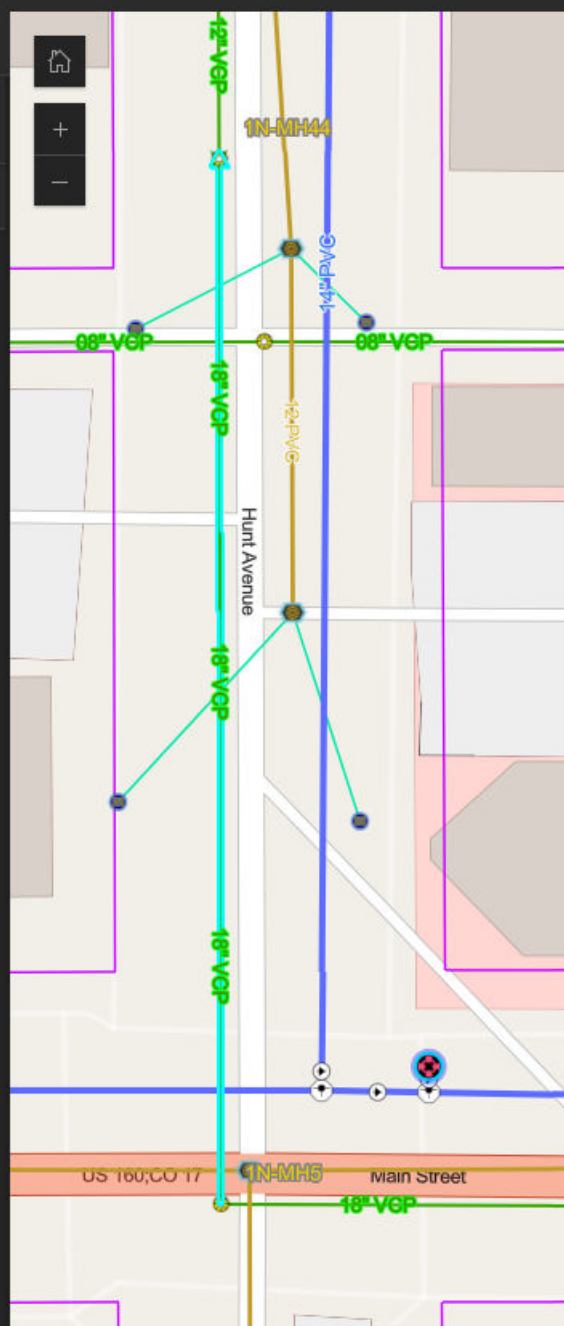
Length

252.92

LS

WWTP

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## Info



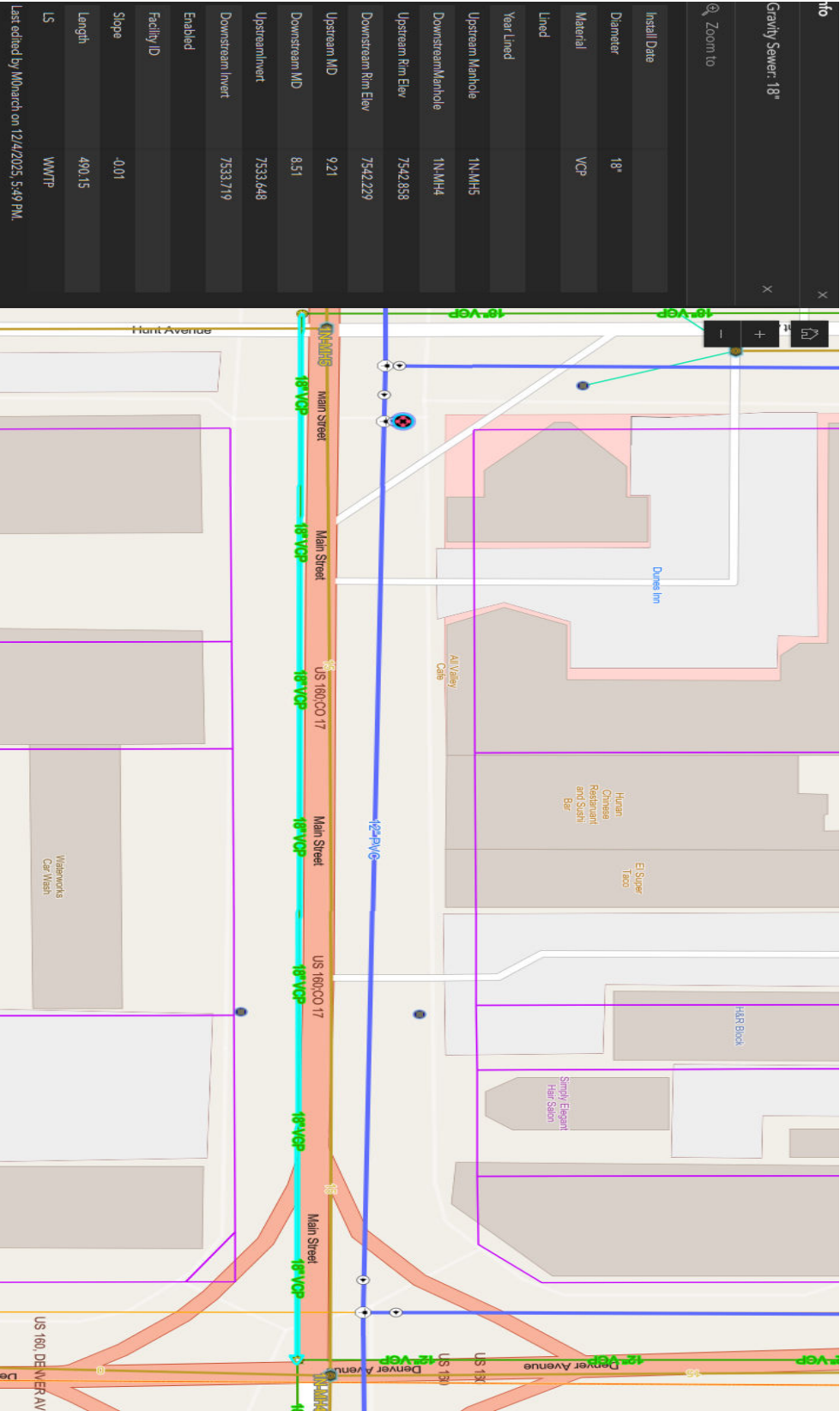
Manhole 1N-MH5



Zoom to

|                            |                          |
|----------------------------|--------------------------|
| MH ID                      | 1N-MH5                   |
| MH DIAMETER                | 4'                       |
| MH LOCATION                | Pavement                 |
| MH BASE MAT                | Poured in Place Concrete |
| MH BASE CONDITION          | Fair                     |
| WALL MATERIAL              | Poured in Place Concrete |
| WALL CONDITION             | Fair                     |
| LINER                      |                          |
| REMARKS                    | REVERSE GRADE            |
| Infiltration               |                          |
| Rim Elevation              | 7542.858                 |
| OUT IE                     |                          |
| Physical Condition Score   | 26                       |
| Maintenance Severity Score | 7                        |
| Overall Score              | 33                       |





Info

Manhole 1N-MH4

Zoom to

|                            |                                    |
|----------------------------|------------------------------------|
| MH ID                      | 1N-MH4                             |
| MH DIAMETER                | 4'                                 |
| MH LOCATION                | Pavement                           |
| MH BASE MAT                | Poured in Place Concrete           |
| MH BASE CONDITION          | Poor                               |
| WALL MATERIAL              | Brick                              |
| WALL CONDITION             | Poor                               |
| LINER                      |                                    |
| REMARKS                    | INFILTRATION FROM THE 4" PLUG LINE |
| Infiltration               |                                    |
| Rim Elevation              | 7542.229                           |
| OUT IE                     |                                    |
| Physical Condition Score   | 26                                 |
| Maintenance Severity Score | 7                                  |
| Overall Score              | 33                                 |



info

Gravity Sewer: 18"

Zoom to

|                     |          |
|---------------------|----------|
| Install Date        |          |
| Diameter            | 18"      |
| Material            | VCP      |
| Lined               |          |
| Year Lined          |          |
| Upstream Manhole    | TN-MH4   |
| Downstream Manhole  | TN-MH3   |
| Upstream Rim Elev   | 7542.229 |
| Downstream Rim Elev | 7540.814 |
| Upstream MD         | 8.55     |
| Downstream MD       | 7.50     |
| Upstream Invert     | 7533.679 |
| Downstream Invert   | 7533.314 |
| Enabled             |          |
| Facility ID         |          |
| Slope               | 0.08     |
| Length              | 473.22   |
| LS                  | WWTP     |

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