

October 3, 2024

ADDENDUM NO. 3

BID NO. 25-04

**SEWER REHABILITATION
ANNUAL CONTRACT**

To all holders of the specifications, the following corrections are hereby made. All other items shall remain unchanged. This addendum shall become part of the Contract Documents for the above referenced project.

Acknowledgement of Addendum

Name: _____

Company: _____

Date: _____

Signature: _____

Q1: Will the contract be awarded to one bidder or multiple bidders?

A1: The contract will be awarded to one bidder for the entirety of the contract period. Each option year will be awarded to the successful bidder on this contract. Furthermore, the entirety of the contract work scope for each annual period will be released up front at the start of each contract term.

Q2: What is the deadline for questions?

A2: The deadline for questions is October 16th 2024 by 4:00pm. Please submit questions to Shawn Brogan. sbrogan@aberdeenmd.gov

Q3: Lateral lining is a separate process from mainline lining completed by a separate crew. Can the lateral connections for each size main be removed to clarify bid items?

A3: Yes, after discussion at the pre-bid meeting, the line items in question will be removed and lateral lining will be addressed under a separate line item on the revised bid form.

Q4: In order to provide better pricing, can the City provide more info on pipe lengths, average pipe size, manhole depths, neighborhood concentration, road/traffic conditions, ease of access, etc.?

A4: Yes, please see the attached summary and location images for more background on the assets to be rehabilitated under the scope of this contract.

ADDENDUM NO. 3 BID NO. 25-04 (cont.)

Q5: Will the City allow grouting of laterals in lieu of a liner?

A5: This contract will not include grouting of laterals in lieu of lining.

Q6: When lining service laterals from the main, how far up the lateral will lined?

A6: When accessing laterals from the main, lining will be required for at least six (6) feet from the main. The bid form has been revised to reflect this change.

Q7: To improve the quality of cost proposals, can bidders get an idea of traffic needs and bypass operation requirements for each site?

A7: Yes, the attached synopsis mentioned in A4 includes a description of average flow of sewer system and surrounding areas roads.

Q8: Can the City provide access to a water source for filling tankers?

A8: Yes, there is metered fill station located at the City's Maintenance Shop which is no more than two (2) miles away from any of the job site(s) at 341 Michaels Lane Aberdeen MD 21001. This fill hydrant is normally for bulk sales, but under this contract, there will be no charge for filling at this hydrant.

Q9: What are the working hours for operations performed under this contract?

A9: The working hours will be 7:00am to 5:00pm Monday – Friday. No work is to be performed on nights, weekends, or holidays without expressed advanced approval from an authorized City representative. The City's Maintenance Shop is open from 7:00am to 3:00pm and City Hall is open from 9:00am to 5:00pm. If, during the course of the project, it is determined that night work is required, arrangements will be made with staff to be available to support contractor.

Q10: Will City Inspectors be on site during operations?

A10: Yes, a City Inspector or an authorized representative will be on site periodically throughout the project to ensure quality and to respond to any issues that may arise.

Q11: Will a structural liner be required for manhole rehabilitation?

A11: Yes, all manhole liners applied under this contract are required to be structural liners. Furthermore, during the submittals phase after the contract is awarded, the contractor shall submit product specs stating that the application will meet or exceed project requirements.

Q12: For manhole drop connections, all bidders agree that lining of the actual drop is infeasible. Can this item be revised on the bid form?

A12: Yes, after review and discussion, this line item will be revised. The upper portion of the drop connection shall still be lined straight through to the manhole and the drop opening shall be cut out to allow the existing drop to function.

ADDENDUM NO. 3 BID NO. 25-04 (cont.)

Q13: Will the City allow liners to pass through manholes?

A13: Yes, the City prefers that the liner, when possible, pass through manholes with the top of the cured liner cut out to create a new trough invert with the remainder of the cured liner.

Q14: Will the scope of this project include manhole lid/frame resets or any replacement of steps/ladder rungs, etc?

A14: No, this project will not include any adjustment or replacement of manhole lids, frames, ladder rungs, steps, etc. If any issue requires correction to the extent that it is prohibitive to the process of rehabilitation, it shall be remedied by the City outside of the scope of this project and that particular manhole shall be excluded from the project scope.

Q15: Paragraph 9.2.1 Retainage states that "the owner shall withhold (10%) five percent of the amount..." Which amount is correct?

A15: The correct amount for retainage withheld should be (10%) ten percent.

Q16: Will UV Cured CIPP Lining be acceptable?

A16: Yes, as stated in Addendum No 1. UV Cured CIPP Lining will be acceptable.

Q17: Can you clarify the intent for bid items such as 016, 18, etc?

A17: As previously stated, these items will be removed from the bid form.

Q18: Will the contractor be allowed to adjust pricing after the first year of the contract?

A18: Under General Provisions 8.3: Each successful option year executed by the City will allow for an up to a ten (10%) percent increase of costs based on the unit rates. If exercised, an Economic Price Adjustment Modification request must be submitted to the Procurement Office within sixty (60) days of contract end date.

Q19: Is the option to renew this contract as agreed by the Owner and the Contractor?

A19: Yes, the Owner will initiate the option to renew this contract and the Contractor will agree to renewal with a new contract document that shall be issued by the Owner.

BIDDER (Name and Address):

PROJECT IDENTIFICATION:

**SEWER REHABILITATION
ANNUAL CONTRACT 25-04**

THIS BID IS SUBMITTED TO:

CITY OF ABERDEEN
60 North Parke Street
Aberdeen, MD 21001

1. Bids submitted shall fulfill the following stipulations at the time of submittal. Failure to satisfy these requirements shall render the bid informal and result in its rejection. The stipulations listed here shall be satisfied in addition to all provisions and requirements listed further below in this document. Please initial each item below:

_____ Bid is sealed and plainly marked with PROJECT IDENTIFICATION (listed above)

_____ Bid is plainly marked with bidder information, company name and address.

_____ Bid includes acknowledgment of all addenda.

_____ Bid includes bid bond or certified check in the amount of 5% of the bid amount.

2. The undersigned Bidder proposes and agrees, if this Bid is accepted, to enter into an Agreement with Owner in the form included in the Bidding Documents to perform and furnish all Work as specified or indicated in the Bidding Documents for the Contract Price and within the Contract Time(s) and in accordance with the other terms and conditions of the Bidding Documents.
3. Bidder accepts all terms and conditions of the Invitation to Bid and Instructions to Bidders, including without limitation those dealing with the disposition of Bid security. This Bid will remain subject to acceptance for a period of 60 days from the date of Bid opening unless award is delayed by a required approval from a governmental agency, the sale of bonds, or the award of a grant or grants, in which event the Bids shall remain open for a period of 120 days from the date of Bid opening. Thirty-day (30) Calendar extensions of the date for the award may be made by the mutual written consent of the City and the apparent Successful Bidder. Bidder agrees, if required by City prior to and as a condition of Contract award, to execute and sign any documents related to financing of the Project. Bidder will sign and submit the Agreement with the Bonds and other documents required by the Bidding Documents within the number of days stated in the City's Notice of Intent to Award

BID FORM

4. In submitting this Bid, Bidder represents, as more fully set forth in the Agreement, that:

4.1. Bidder has examined copies of all the Bidding Documents and of the following

4.2. Addenda (receipt of all which is hereby acknowledged):

Date	Number

4.3. Bidder has visited the site and become familiar with and is satisfied as to the general, local and site conditions that may affect cost, progress, performance, and furnishings of the Work.

4.4. Bidder is familiar with and is satisfied as to all Federal, State, and Local Laws and Regulations that may affect cost, progress, performance, and furnishings of the Work.

4.5. Bidder has carefully studied all reports of explorations and tests of conditions at or contiguous to the site and all drawings of physical conditions in or relating to existing structures at or contiguous to the site. Bidder acknowledges that such reports and drawings are not Bidding Documents or Contract Documents and may not be complete or Bidder's purposes. Bidder has obtained and carefully studied (or assumes responsibility for having done so) all such additional or supplementary examinations, investigations, explorations, tests, studies and data concerning conditions at or contiguous to the site or otherwise which may affect cost, progress, performance, and furnishings of the Work or which relate to any aspect of the means, methods, techniques, sequences, and procedures of construction to be employed by Bidder and safety precautions and programs incident thereto. Bidder does not consider that any additional examinations, investigations, explorations, tests, studies, or data are necessary for the determinations of this Bid for performance and furnishings of the Work in accordance with the times, price, and other terms and conditions of the Bidding Documents and Contract Documents.

4.6. Bidder is aware of the general nature of Work to be performed by City and others at the site that relates to Work for which this Bid is submitted as indicated in the Bidding Documents and Contract Documents.

BID FORM

- 4.7. Bidder has correlated the information known to Bidder, information and observations obtained from visits to the site, reports and drawings identified in the Bidding Documents and Contract Documents and all additional examinations, investigations, explorations, tests, studies, and data with the Bidding Documents and Contract Documents.
- 4.8. Bidder has given Director of Public Works written notice of all conflicts, errors, ambiguities, or discrepancies that Bidder has discovered in the Bidding Documents and Contract Documents and the written resolution thereof by Director of Public Works is acceptable to Bidder, and the Bidding Documents and Contract Documents are generally sufficient to indicate and convey understanding of all terms and conditions for performing and furnishing the Work for which this Bid is submitted.
- 4.9. This Bid is genuine and not made in the interest of or on behalf of any undisclosed person, firm, or corporation and is not submitted in conformity with any agreement or rules of any group, association, organization, or corporation; Bidder has not directly or indirectly induced or solicited any other Bidder to submit a false or sham Bid; Bidder has not solicited or induced any person, firm or corporation to refrain from bidding; and Bidder has not sought by collusion to obtain for itself any advantage over any other Bidder or over City.
5. While cost is a contributing factor to be evaluated, the lowest bid shall not be the sole basis for award. This professional services contract shall be evaluated using the Bid Evaluation Matrix provided as part of the 25-04 Bid Package. This contract shall be awarded, at the City's discretion, to the bidder that best fulfills the pre-qualifications identified herein. Among the requirements for qualified bids, pricing shall be provided for each task in each project component as follows:

Bid Item	Description	Item Cost
001	TRAFFIC CONTROL – COST PER DAY	\$ _____
002	BYPASS & FLOW CONTROL – COST PER DAY	\$ _____
<u>HEAVY CLEANING (ANY SIZE) – PER HOUR:</u>		
003	MAINLINE CLEANING (ANY DIAMETER)	\$ _____
004	LATERAL CONNECTED TO MANHOLE (ANY DIAMETER)	\$ _____

BID FORM

Bid Item	Description	Item Cost
<u>PRE-LINING CCTV INSPECTION :</u>		
005	MAINLINE CCTV INSPECTION (ANY SIZE) – PER FOOT	\$ _____
006	LATERAL CCTV INSPECTION (ANY SIZE) – PER EACH	\$ _____
<u>POST-LINING CCTV INSPECTION :</u>		
007	MAINLINE CCTV INSPECTION (ANY SIZE) – PER FOOT	\$ _____
008	LATERAL CCTV INSPECTION (ANY SIZE) – PER EACH	\$ _____
<u>ADDITIONAL CCTV INSPECTION (ANY SIZE) :</u>		
009	CCTV FOR MAINLINES NOT LINED – PER FOOT	\$ _____
010	CCTV FOR LATERALS NOT LINED – PER EACH	\$ _____
<u>MAINLINE PIPE LINING (6"):</u>		
011	MAINLINE PIPE LINING - PER FOOT	\$ _____
<u>MAINLINE PIPE LINING (8"):</u>		
012	MAINLINE PIPE LINING - PER FOOT	\$ _____
<u>MAINLINE PIPE LINING (10"):</u>		
013	MAINLINE PIPE LINING - PER FOOT	\$ _____
<u>MAINLINE PIPE LINING (12"):</u>		
014	MAINLINE PIPE LINING - PER FOOT	\$ _____
<u>MAINLINE PIPE LINING (14"):</u>		
015	MAINLINE PIPE LINING - PER FOOT	\$ _____
<u>MAINLINE PIPE LINING (18"):</u>		
016	MAINLINE PIPE LINING - PER FOOT	\$ _____

BID FORM

Bid Item	Description	Item Cost
<u>SERVICE LATERAL PIPE LINING (FROM CLEANOUT):</u>		
017	FOUR (4) INCH DIAMETER PIPE – PER FOOT	\$_____
018	SIX (6) INCH DIAMETER PIPE – PER FOOT	\$_____
<u>SERVICE LATERAL PIPE LINING (FROM MANHOLE):</u>		
019	FOUR (4) INCH DIAMETER PIPE – PER FOOT	\$_____
020	SIX (6) INCH DIAMETER PIPE – PER FOOT	\$_____
<u>SERVICE LATERAL PIPE LINING (FROM MAIN):</u>		
021	FOUR (4) INCH DIAMETER PIPE – PER FOOT (MINIMUM 6FT)	\$_____
022	SIX (6) INCH DIAMETER PIPE – PER FOOT (MINIMUM 6FT)	\$_____
023	PROTRUDING SERVICE/TAP REMOVAL - EACH	\$_____
<u>SANITARY MANHOLE LINING:</u>		
024	DIAMETER 48" AND UNDER – PRICE PER VERTICAL FOOT	\$_____
025	DIAMETER 54" AND OVER – PRICE PER VERTICAL FOOT	\$_____

6. Bidder agrees that the Work will be substantially complete on or before 365 days from the Notice to Proceed.

6.1. The term of the Contract is annual subject to the approval of funds authorized in the City Budget by July 1 for each fiscal year with the ability for the City to renew with the Contractor for two (2) additional contract years at one (1) year increments.

6.2. Each successful option year executed by the City will allow for an up to a ten (10) percent increase of costs based on the unit rates. If exercised, an Economic Price Adjustment Modification request must be submitted to the Procurement Office within sixty (60) days of contract end date.

BID FORM

6.3. Bidder accepts the provisions of the Agreement as to liquidated and other damages in the event of failure to complete the Work on time.

7. The following additional documents are attached to and made a condition of this Bid:

7.1. License to operate in the state of Maryland submitted with the Bid, or prior to and as a condition of award of the Contract.

7.2. Summary of experience with the City of Aberdeen - Bidders shall provide a synopsis of projects performed for the City of Aberdeen. Bidders shall demonstrate familiarity with City systems and processes by providing a summary of up to five (5) relevant projects that were satisfactorily completed for the City.

7.3. Summary of experience with other organizations - Bidders shall provide at synopsis of projects performed for other organizations such as neighboring municipalities or utility systems of comparable size and configuration. Bidders shall provide a summary of up to five (5) relevant projects that were satisfactorily completed with reference contacts for each project. Professional references at other organizations shall be contacted in the process of evaluating bids.

8. Communications concerning this Bid will be addressed to (Bidder's Contact Person):

Phone:

Fax:

Company

Email

Address:

9. Bidder acknowledges that the Bid Price is based on Products and methods described and named in the drawings and Specifications.

SIGNATURE: _____ (Date)

BID SUBMITTED on _____
(Date)

BID FORM

(If Bidder is an Individual)

Signature of Witness

Signature of Individual

Trading and doing business as:

Name of Business

Address of Business

BID FORM

(If Bidder is a Limited Liability Company - All General Partners/Members Must Sign)

	_____ Name of Company
	_____ Address of Company
_____ Signature of Witness	_____ Signature of General Partner/Member
_____ Signature of Witness	_____ Signature of General Partner/Member
_____ Signature of Witness	_____ Signature of General Partner/Member

(If Bidder is a Partnership - All General Partners Must Sign)

	_____ Name of Partnership
	_____ Address of Partnership
_____ Signature of Witness	_____ Signature of Partner
_____ Signature of Witness	_____ Signature of Partner
_____ Signature of Witness	_____ Signature of Partner

BID FORM

(If Bidder is a Corporation)

Attest:

Name of Corporation

Signature of Administrative Asst

Address of Principal Office

(Corporate Seal)

State of Incorporation

Signature of
President or Vice President

Type or print name below each signature.

State here the names and addresses of all partners, if a partnership, or of three principal officers, if a corporation.

END OF BID FORM

SEWER MAINLINE

ID	Diameter	Material	Length	Street Location	
SP-0043	8	VCP - Vitrified Clay Pipe	52.86	South Drive Area	Local Public Road / ROW
SP-1020	8	CP - Concrete Pipe (non-reinforced)	91.99	South Drive Area	Local Public Road / ROW
SP-1025	8	VCP - Vitrified Clay Pipe	96.39	South Drive Area	Local Public Road / ROW
SP-1021	8	CSB - Concrete Segments (bolted)	113.06	South Drive Area	Local Public Road / ROW
SP-1022	8	CSB - Concrete Segments (bolted)	118.30	South Drive Area	Local Public Road / ROW
SP-0045	8	VCP - Vitrified Clay Pipe	118.39	South Drive Area	Local Public Road / ROW
SP-1014	8	VCP - Vitrified Clay Pipe	122.54	South Drive Area	Local Public Road / ROW
SP-0044	8	VCP - Vitrified Clay Pipe	142.99	South Drive Area	Local Public Road / ROW
SP-1016	8	CSB - Concrete Segments (bolted)	190.11	South Drive Area	Local Public Road / ROW
SP-1023	8	VCP - Vitrified Clay Pipe	199.27	South Drive Area	Local Public Road / ROW
SP-1028	8	VCP - Vitrified Clay Pipe	203.59	South Drive Area	Local Public Road / ROW
SP-1024	8	VCP - Vitrified Clay Pipe	217.83	South Drive Area	Local Public Road / ROW
SP-1027	8	VCP - Vitrified Clay Pipe	222.41	South Drive Area	Local Public Road / ROW
SP-1527	8	VCP - Vitrified Clay Pipe	223.66	South Drive Area	Local Public Road / ROW
SP-1026	8	VCP - Vitrified Clay Pipe	224.89	South Drive Area	Local Public Road / ROW
SP-1019	8	CSB - Concrete Segments (bolted)	242.56	South Drive Area	Local Public Road / ROW
SP-0046	8	VCP - Vitrified Clay Pipe	248.68	South Drive Area	Local Public Road / ROW
SP-0054	8	VCP - Vitrified Clay Pipe	263.70	South Drive Area	Local Public Road / ROW
SP-0055	8	VCP - Vitrified Clay Pipe	267.61	South Drive Area	Local Public Road / ROW
SP-0052	8	VCP - Vitrified Clay Pipe	278.10	South Drive Area	Local Public Road / ROW
SP-0042	8	VCP - Vitrified Clay Pipe	278.45	South Drive Area	Local Public Road / ROW
SP-1570	8	CSB - Concrete Segments (bolted)	304.52	South Drive Area	Local Public Road / ROW
SP-0047	8	VCP - Vitrified Clay Pipe	309.15	South Drive Area	Local Public Road / ROW
SP-1015	8	VCP - Vitrified Clay Pipe	314.68	South Drive Area	Local Public Road / ROW
SP-0048	8	VCP - Vitrified Clay Pipe	341.37	South Drive Area	Local Public Road / ROW
SP-0053	8	VCP - Vitrified Clay Pipe	406.91	South Drive Area	Local Public Road / ROW
SP-1569	8	CSB - Concrete Segments (bolted)	412.51	South Drive Area	Local Public Road / ROW
SP-0094	8	VCP - Vitrified Clay Pipe	495.93	South Drive Area	Local Public Road / ROW
SP-1037	8	VCP - Vitrified Clay Pipe	508.94	South Drive Area	Local Public Road / ROW
SP-0046	8	VCP - Vitrified Clay Pipe	248.70	South Drive Area	Local Public Road / ROW
SP-0045	8	VCP - Vitrified Clay Pipe	118.40	South Drive Area	Local Public Road / ROW
SP-0055	8	VCP - Vitrified Clay Pipe	267.60	South Drive Area	Local Public Road / ROW
SP-0057	8	VCP - Vitrified Clay Pipe	249.90	South Drive Area	Local Public Road / ROW
SP-0245	8	CSB - Concrete Segments (bolted)	11.26	Chestnut Basin	Local Public Road / ROW
SP-0246	8	VCP - Vitrified Clay Pipe	48.65	Chestnut Basin	Local Public Road / ROW
SP-0235	8	CSB - Concrete Segments (bolted)	103.85	Chestnut Basin	Local Public Road / ROW
SP-0251	6	VCP - Vitrified Clay Pipe	130.33	Chestnut Basin	Local Public Road / ROW
SP-1072	8	VCP - Vitrified Clay Pipe	142.74	Chestnut Basin	Local Public Road / ROW
SP-0244	8	VCP - Vitrified Clay Pipe	151.99	Chestnut Basin	Local Public Road / ROW
SP-1075	8	VCP - Vitrified Clay Pipe	154.34	Chestnut Basin	Local Public Road / ROW
SP-0250	8	VCP - Vitrified Clay Pipe	163.53	Chestnut Basin	Local Public Road / ROW
SP-1074	8	VCP - Vitrified Clay Pipe	164.08	Chestnut Basin	Local Public Road / ROW
SP-0233	8	VCP - Vitrified Clay Pipe	212.90	Chestnut Basin	Local Public Road / ROW
SP-1077	8	VCP - Vitrified Clay Pipe	247.59	Chestnut Basin	Local Public Road / ROW
SP-1081	8	VCP - Vitrified Clay Pipe	251.85	Chestnut Basin	Local Public Road / ROW
SP-1073	8	VCP - Vitrified Clay Pipe	262.68	Chestnut Basin	Local Public Road / ROW
SP-1076	8	VCP - Vitrified Clay Pipe	275.35	Chestnut Basin	Local Public Road / ROW
SP-0249	6	VCP - Vitrified Clay Pipe	318.94	Chestnut Basin	Local Public Road / ROW
SP-0252	8	VCP - Vitrified Clay Pipe	348.01	Chestnut Basin	Local Public Road / ROW
SP-0253	8.00	VCP - Vitrified Clay Pipe	95.20	Chestnut Basin	Local Public Road / ROW
SP-0267	8.00	VCP - Vitrified Clay Pipe	82.81	Chestnut Basin	Local Public Road / ROW
SP-1334	8	VCP - Vitrified Clay Pipe	69.50	Chestnut Basin	Local Public Road / ROW
SP-0745	8	VCP - Vitrified Clay Pipe	236.90	Buchanan	Local Public Road / ROW
SP-0746	8	VCP - Vitrified Clay Pipe	273.50	Buchanan	Local Public Road / ROW
SP-0205	8	VCP - Vitrified Clay Pipe	429.10	Buchanan	Local Public Road / ROW
SP-1501	8	VCP - Vitrified Clay Pipe	131.00	Rigdon	Local Public Road / ROW
SP-1444	8	VCP - Vitrified Clay Pipe	134.30	Rigdon	Local Public Road / ROW
SP-0756	8	VCP - Vitrified Clay Pipe	320.70	Center Deen	Local Public Road / ROW
SP-0772	8	VCP - Vitrified Clay Pipe	351.10	Center Deen	Local Public Road / ROW
SP-0347	8	VCP - Vitrified Clay Pipe	361.70	Andrews	Local Public Road / ROW
SP-0346	8	VCP - Vitrified Clay Pipe	362.50	Andrews	Local Public Road / ROW
SP-0345	8	VCP - Vitrified Clay Pipe	360.90	Andrews	Local Public Road / ROW
SP-0169	8	VCP - Vitrified Clay Pipe	305.10	Roberts Way	Local Public Road / ROW
SP-1227	8	VCP - Vitrified Clay Pipe	231.00	Paradise	Local Public Road / ROW

14,629.40

MANHOLE REHAB

Manhole ID	Surface Elevation (FT)	Invert Elevation (FT)	Approximate Depth (FT)	Location / Area	Access
SMH-0136	90.53	82.17	8.36	Chestnut Basin	Local Public Road / ROW
SMH-0238	77.75	70.84	6.91	Chestnut Basin	Local Public Road / ROW
SMH-0239	75.36	67.86	7.50	Chestnut Basin	Local Public Road / ROW
SMH-0240	75.96	67.30	8.66	Chestnut Basin	Local Public Road / ROW
SMH-0241	76.17	71.59	4.58	Chestnut Basin	Local Public Road / ROW
SMH-0243	77.10	73.07	4.03	Chestnut Basin	Local Public Road / ROW
SMH-0244	78.52	74.62	3.90	Chestnut Basin	Local Public Road / ROW
SMH-0245	86.14	78.69	7.45	Chestnut Basin	Local Public Road / ROW
SMH-0246	80.92	75.63	5.29	Chestnut Basin	Local Public Road / ROW
SMH-0250	87.46	81.14	6.32	Chestnut Basin	Local Public Road / ROW
SMH-0251	82.89	76.00	6.89	Chestnut Basin	Local Public Road / ROW
SMH-0252	79.02	74.64	4.38	Chestnut Basin	Local Public Road / ROW
SMH-1341	82.23	75.66	6.57	Chestnut Basin	Local Public Road / ROW
SMH-1636	88.88	84.43	4.45	Chestnut Basin	Local Public Road / ROW
SMH-1705	79.02	74.64	4.38	Chestnut Basin	Local Public Road / ROW
SMH-1750	80.92	75.63	5.29	Chestnut Basin	Local Public Road / ROW
SMH-0027	62.40	60.04	2.36	South Drive Area	Local Public Road / ROW
SMH-0028	63.79	59.75	4.04	South Drive Area	Local Public Road / ROW
SMH-0029	64.59	59.21	5.38	South Drive Area	Local Public Road / ROW
SMH-0030	67.05	62.76	4.29	South Drive Area	Local Public Road / ROW
SMH-0031	69.54	64.22	5.32	South Drive Area	Local Public Road / ROW
SMH-0373	64.70	59.94	4.76	South Drive Area	Local Public Road / ROW
SMH-0870	65.12	60.75	4.37	South Drive Area	Local Public Road / ROW
SMH-1074	64.19	59.12	5.07	South Drive Area	Local Public Road / ROW
SMH-1357	66.41	60.80	5.61	South Drive Area	Local Public Road / ROW
SMH-1360	63.30	60.22	3.08	South Drive Area	Local Public Road / ROW

COUNT=26

