

LETTER OF TRANSMITTAL

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FROM: Philip Schofield, P.E., Senior Project Manager

DATE: July 15, 2026

PROJ. NO.: G26005-08

SUBJECT: Addendum No. 1
Sanitary Sewer Rehabilitation 2026
City of Ringgold, GA

PAGES: pages follow 5

**PLEASE
RESPOND**

**TO CONFIRM RECEIPT OF THIS ADDENDUM NO. 1
PLEASE SIGN AND EMAIL TO CTI**
vvisco@ctiengr.com

Company _____

Signature _____

Title _____

Date _____

**ADDENDUM NO. 1
SANITARY SEWER REHABILITATION 2026
CITY OF RINGGOLD, GEORGIA
CTI PROJECT NO. G26005-08**

I. CONTRACT DOCUMENTS AND SPECIFICATIONS

The following changes shall be made to the Contract Documents and Specifications:

- A. ***Section 00 42 00, Bid Schedule for Unit Price:***
DELETE pages 00 42 00-1 through -4 and REPLACE with the attached pages
00 42 00 -1.1 through - 4.1

Date: July 15, 2026

CITY OF RINGGOLD, GEORGIA
/s/ Mark Vaughn, City Manager

**BID SCHEDULE FOR UNIT PRICE
SANITARY SEWER REHABILITATION 2026
CITY OF RINGGOLD, GEORGIA**

Note: Unless otherwise stated, all bid items shall be a complete installation as specified and/or shown on the Drawings.

Item No.	DESCRIPTION	Unit	Est. No. of Units	Unit Price	Item Total
I	SCHEDULE I				
A.	Performance Bond (Maximum 2%)	LS	1		
B.	Mobilization (Maximum 2.5%)	LS	1		
C.	Preconstruction Video Taping of Top Ground of Existing Sewer Line Alignment, Including Paved, Non-Paved, and Easement Areas	LS	1		
D.	Cured In Place Pipe (CIPP) Testing Laboratory Services per Line Segment	EA	40		
E.	3,000 PSI Class B Concrete, All Material and Labor	CY	10		
TOTAL SCHEDULE I				\$	
II	SCHEDULE II: 15-Inch Sewer Rehabilitation				
a.	15-inch Sewer Main Pre-Installation Video for Inspection, Planning, and Measurements - Including Light to Normal Cleaning	LF	127		
b.	15-Inch Sewer Main Heavy Cleaning Add-on for lines that Require Multiple Passes with Jet Truck to Clear the Line Segment or Lines that Requires Linear Root Cutting (Must be Pre-Approved by Engineer or Owner before Beginning)	LF	127		
c.	15-Inch Main Line Felt Polyester 6 mm F1216 CIPP in Place, Including Pre-Lining Video and Cleaning, Liner Installation, Installation of End Seals, Trimming Liner (provide one test sample for owner per line segment), and Grouting Annular Space In Manhole Inverts Around Liner for a Complete Installation	LF	127		
d.	15-Inch Sewer Line Trenchless Point Repair with Sectional 15-Inch Main Line Liner with Felt Polyester 6 mm F1216 CIPP in Place at 10 LF segments, Including Installation of End Seals	10' Section	10		
e.	15-Inch Main Line Bypass Pumping System Necessary to Pre-Clean and Video Line Segment, (and/or) to Cut Roots, Make Point Repairs, or Make Repairs to Service Lines for One Line Segment	EA	2		
f.	Post-Installation CCTV Inspection Video of 15-Inch Sewer Main Lines, Including Two Copies of Video on Flash Drives and Printed Copies of Data Sheets	LF	127		
TOTAL SCHEDULE II				\$	
III	SCHEDULE III: 8-Inch Sewer Rehabilitation				
a.	8-inch Sewer Main Pre-Installation Video for Inspection, Planning, and Measurements - Including Light to Normal Cleaning	LF	2,562		
b.	8-Inch Sewer Main Heavy Cleaning Add-on for lines that Require Multiple Passes with Jet Truck to Clear the Line Segment or Lines that Requires Linear Root Cutting (Must be Pre-Approved by Engineer or Owner before Beginning)	LF	60		

Item No.	DESCRIPTION	Unit	Est. No. of Units	Unit Price	Item Total
c.	8-Inch Main Line Felt Polyester 6 mm F1216 CIPP in Place, Including Pre-Lining Video and Cleaning, Liner Installation, Installation of End Seals, Trimming Liner (provide one test sample for owner per line segment), and Grouting Annular Space In Manhole Inverts Around Liner for a Complete Installation	LF	2,562		
d.	8-Inch Sewer Line Trenchless Point Repair with Sectional 8-Inch Main Line Liner with Felt Polyester 6 mm F1216 CIPP in Place at 10 LF segments, Including Installation of End Seals	10' Section	51		
e.	8-Inch Main Line Bypass Pumping System Necessary to Pre-Clean and Video Line Segment, (and/or) to Cut Roots, Make Point Repairs, or Make Repairs to Service Lines for One Line Segment	EA	3		
f.	Post-Installation CCTV Inspection Video of 8-Inch Sewer Main Lines, Including Two Copies of Video on Flash Drives and Printed Copies of Data Sheets	LF	2,562		
TOTAL SCHEDULE III				\$	
IV	SCHEDULE IV: Service Lines				
a.	6-inch Sewer Service Line Pre-Installation Video for Inspection, Planning, and Measurements - Including Light to Normal Cleaning	LF	10		
b.	4-inch Sewer Service Line Pre-Installation Video for Inspection, Planning, and Measurements - Including Light to Normal Cleaning	LF	380		
c.	4-Inch or 6-Inch Sewer Service Heavy Cleaning Add-on for Lines that Requires Multiple Passes with Jet Truck to Clear the Line Segment or Lines that Requires Linear Root Cutting (Must be Pre-Approved by Engineer or Owner before Beginning)	LF	100		
d.	Trenchless Point Repair of 6-Inch Service Line with Felt Polyester 6 mm CIPP in Place, Including Pre-Lining Video and Pipe Cleaning, Installation of End Seals, and Trimming Liner for a Complete Installation	LF	10		
e.	Trenchless Point Repair of 4-Inch Service Line with Felt Polyester 6 mm CIPP in Place, Including Pre-Lining Video and Pipe Cleaning, Installation of End Seals, and Trimming Liner for a Complete Installation	LF	380		
6-inch x 4-inch Transition Liner Insert each item includes furnishing and installing a complete transition liner at a service connection where the service lateral transitions from 6-inch to 4-inch pipe for a Complete Installation					
f.	Installation of 6" x 4" Transition Liner Insert in 15-inch Sewer Main at Service Line	EA	1		
g.	Installation of 6" x 4" Transition Liner Insert in 12-inch Sewer Main at Service Line	EA	1		
h.	Installation of 6" x 4" Transition Liner Insert in 10-inch Sewer Main at Service Line	EA	1		
i.	Installation of 6" x 4" Transition Liner Insert in 8-inch Sewer Main at Service Line	EA	1		

Item No.	DESCRIPTION	Unit	Est. No. of Units	Unit Price	Item Total
j.	Installation of 6" x 4" Transition Liner Insert in 6-inch Sewer Main at Service Line	EA	1		
k.	4-Inch Open Cut Service Line Point Repair (0' - 6.0' deep) In Place, Including All Pipe and Fitting Materials for Complete Repair	LF	50		
l.	4-Inch Open Cut Service Line Point Repair (6.1' - 8.0' deep) In Place, Including All Pipe and Fitting Materials for Complete Repair	LF	50		
m.	4-Inch Open Cut Service Line Point Repair (8.1' - 10.0' deep) In Place, Including All Pipe and Fitting Materials for Complete Repair	LF	50		
n.	6-Inch Open Cut Service Line Point Repair (0' - 6.0' deep) In Place, Including All Pipe and Fitting Materials for Complete Repair	LF	30		
q.	Crushed Stone Backfill (CSBF) for 4-Inch and 6-Inch Service Line Repair in Streets, Parking Lots, or Driveways by Open Cut Method (0' - 6.0' deep), Including Compaction	LF	50		
r.	Crushed Stone Backfill (CSBF) for 4-Inch and 6-Inch Service Line Repair in Streets, Parking Lots, or Driveways by Open Cut Method (6.1' - 8.0' deep), Including Compaction	LF	50		
s.	Crushed Stone Backfill (CSBF) for 4-Inch and 6-Inch Service Line Repair in Streets, Parking Lots, or Driveways by Open Cut Method (8.1' - 10.0' deep), Including Compaction	LF	50		
t.	Trenchless Removal of Protruding Service Lateral, Pipe Gasket, or Roots around the Service Line Connection In Sewer Main Pipe Prior to CIPP Lining Installation	EA	5		
u.	4-inch or 6-inch Trenchless Service Lateral Re-instatement by Coring and Brushing on 8-Inch Sewer Main	EA	1		
v.	Post-Installation CCTV Inspection Video of 6-Inch Sewer Service Lines, Including Two Copies of Video on Flash Drive and Printed Copies of Data Sheets	LF	10		
w.	Post-Installation CCTV Inspection Video of 4-Inch Sewer Service Lines, Including Two Copies of Video on Flash Drive and Printed Copies of Data Sheets	LF	380		
TOTAL SCHEDULE IV				\$	
V	SCHEDULE V: Manholes - Subsurface Rehabilitation				
a.	Repair Existing Manhole Interior Joint Leaks with Grout, in manhole at 0' to 8' Feet Deep	EA	16		
b.	Repair Existing Manhole Interior Joint Leaks with Grout, in manhole Greater than 8' Deep	EA	3		
c.	Cut and Remove Roots from Inside of Manhole	EA	5		
d.	Grout and Seal at Pipe Connection	EA	15		
e.	Rebuild Bench and Invert in 4-Foot Diameter Manhole	EA	1		
f.	Patch Interior Wall Defects, Including Holes, Cracks with Grout Material	EA	15		
h.	Epoxy Wall Coating for Full Depth Lining in 4-Foot-Diameter	VF	145		
TOTAL SCHEDULE V				\$	

Item No.	DESCRIPTION	Unit	Est. No. of Units	Unit Price	Item Total		
Pavement Removal and Replacement, Including Traffic Control, Saw Cutting Existing Pavement, Removal and Disposal of Existing Pavement Off-site, Placement of Pavement, Compaction, etc. for a Complete Installation							
VI	SCHEDULE VI: PAVING						
a.	Heavy Duty Asphalt Pavement Replacement for Streets, Parking lots, or Driveways, Type 1, Trench Width Patch Paving, Including Saw-cutting	Tons	100				
b.	Light Duty Asphalt Pavement Replacement for Driveways, Type 1, Trench Width Patch Paving, Including Saw-cutting	Tons	100				
	TOTAL SCHEDULE VI				\$		
VII	SCHEDULE VII: Slope Protection, Erosion and Sediment Controls						
a.	Seeding and Mulch Including Topsoil Placement, Seed, Fertilizer, Limestone, Mulch and Water (Ds3)	LF	1,000				
b.	Compost Filter Sock (Sd1-NS) Include Staking	LF	200				
	TOTAL SCHEDULE VII				\$		
VIII	SCHEDULE VIII - STORMWATER REPAIR METHOD: Cetrifugally Cast Concrete Pipe (CCCPL) Stormwater Pipe Protective Lining Method, Including Pre-Installation						
a.	Pipe Cleaning, Grouting Voids (if needed) and CCCPL Lining Installation (Pickleball Courts 36" RCP/ 42" CMP) for 217 Linear Feet, Complete-in-Place	LF	217				
b.	Cetrifugally Cast Concrete Pipe (CCCPL) Stormwater Pipe Protective Lining Method, Including Pre-Installation Pipe Cleaning, Grouting Voids in the Pipe Invert, and CCCPL Lining Installation (Boynton Drive Dual Dual 81" CMP) for 75 Linear Feet (Approx. 37 Linear Feet each pipe), Complete-in-Place	LF	75				
c.	Add/Extend Storm Pipe using 81" RCP, connected to the existing Dual 81" CMP storm pipe, including an approved concrete transition/collar connection	LF	20				
	TOTAL SCHEDULE VIII				\$		
TOTAL BID (ALL SCHEDULES)				\$			
Bidder		DATE					
By		(Signature) TITLE					
Address							
City		STATE		ZIP CODE			
Phone		FAX		EMAIL			