

LETTER OF TRANSMITTAL

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FROM: Philip Schofield, P.E.

DATE: February 28, 2022

PROJ. NO.: G18014

SUBJECT: Addendum No. 2
City of Fort Oglethorpe, GA
Dietz Rd/CR 384 at SR 2/Battlefield Parkway

PAGES: 4 page to follow

PLEASE RESPOND → → → →	TO CONFIRM RECEIPT OF THIS ADDENDUM NO. 2 PLEASE SIGN AND EMAIL TO CTI vvisco@ctiengr.com
	Company _____
	Signature _____
	Title _____
	Date _____

ID 750415

ADDENDUM NO. 2
DIETZ RD/CR 384 AT SR 2/BATTLEFIELD PARKWAY
CITY OF FORT OGLETHORPE

I. CONTRACT DOCUMENTS

- A. **Section 00 42 00, Bid Schedule for Unit Price.** DELETE Pages 00 42 00-1 thru 00 42 00-3 and REPLACE with the attached Pages 00 42 00-1.1 thru 00 42 00-3.1

II. CLARIFICATIONS

- Q1. There is no pay item for pedestrian heads, buttons or signs. They are listed on the permits provided with the plans. Will they be required to be replaced on this project?
A1. The pedestrian heads, buttons and signs DO NOT need to be installed.
- Q2. There is no pay item on the plans for new span wire and the new layout is showing it would be needed. Will there be a pay item added for it?
A2. See attached Bid Schedule.
- Q3. There is no pay item for conduit. Will there be new conduit for the project?
A3. See attached Bid Schedule.
- Q4. There is no pay item for new signal poles. Will the existing poles be used for the signals and pedestrian poles this project?
A4. Existing poles will be used.
- Q5. The plans do not show what the CCTV camera will be used for. Can I get more info what it is doing?
A5. The CCTV camera will be used to monitor the congestion at the intersection. The images collected are then sent back to GDOT.
- Q6. Need more info on what modifications are need on the 332 traffic cabinet.
A6. The modification of the cabinet is related to the additional signal heads to be installed and upgrade of the communications equipment to provide traffic signal information to GDOT to view the surveillance camera and control the traffic signal controller.
- Q7. If night work is required for the traffic signal work will there be provisions added for this work?
A7. At this time there is no provision for working at night on the upgrade.

Date: February 28, 2022

CTI Engineers, Inc.
/s/ Philip R. Schofield, P.E.
Senior Project Manager

**BID SCHEDULE FOR UNIT PRICE
DIETZ ROAD IMPROVEMENTS
CITY OF FORT OGLETHORPE, GA**

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
SCHEDULE I - BASE BID					
00 66 13	Performance and Payment Bonds (Maximum 2.0% of Bid)	LS	1		\$
00 72 00	General Conditions , Including Project Management, Site Safety, Maintenance, and Supervision	LS	1		\$
01 11 00	Mobilization (Maximum 2.0% of Bid), Including Shop Drawings and Submittals, Locating and Excavating (Pot-holing) the Existing Utilities, Project Layout and Staking, and General Conditions	LS	1		\$
01 22 00a	Traffic Control Devices for Traffic Control and Road Closure in Accordance with MUTCD and GDOT Requirements, Including Coordination with the City of Fort Oglethorpe and Catoosa County Road Departments	LS	1		\$
01 32 38	Preconstruction Video Taping of Project Site Prior to Beginning Demolition or Construction, Including all Areas of Disturbance	LS	1		\$
01 78 39	Project Record Documents , including As-Built (AutoCAD format) and GIS Formatted Data	LS	1		\$
03 30 00	Concrete				
03 30 00a	Class A (4,000 psi) Concrete for Type 2 Curb & Gutter , Including Excavation, Bedding, Form Work, Concrete Mix, Pour and Finish Rubbing, Complete In Place as Shown in Detail on the Plans and as directed by the Engineer.	LF	855		\$
03 30 00b	Class A (4,000 psi) Concrete for Header Curb , Including Excavation, Bedding, Form Work, Concrete Mix, Pour and Finish Rubbing, Complete In Place as Shown in Detail on the Plans and as directed by the Engineer.	LF	71		\$
03 30 00c	Class A (4,000 psi) Concrete for Type 2 Gutter , Including Excavation, Bedding, Form Work, Concrete Mix, Pour and Finish Rubbing, Complete In Place as Shown in Detail on the Plans and as directed by the Engineer.	LF	160		\$
03 30 00d	Class A (4,000 psi) Concrete for Driveway Aprons , Including Excavation, Bedding, Form Work, Concrete Mix, Pour and Finish Rubbing, Complete In Place as Shown in Detail on the Plans and as directed by the Engineer.	SF	940		\$
03 30 00e	Class B Concrete (3,000 PSI) for Handicap Ramps, Type B , Including Excavation, Leveling Stone, Form Work, Concrete Mix, Pour and Finish Rubbing, Complete in Place as Shown on Drawing A3.	SF	350		\$
03 30 00f	Class B Concrete (3,000 PSI) for Utility Crossings and Other Areas Not Specified or as Directed by Engineer	CY	15		\$
03 30 00g	Flowable Fill , Including Concrete Mix and Placement at Culvert and as Directed by Engineer	CY	30		\$
03 30 00h	Handicap Detachable Warning Pads , Installed per Drawing A4 in Compliance with Georgia DOT Standards	EA	2		\$
03 30 00i	Class B Concrete (3,000 PSI) for 5' Wide Sidewalk Removal and Replacement, Type B , Including Demolition, Concrete Disposal, Excavation, Leveling Stone, Form Work, Concrete Mix, Pour and Finish Rubbing, Complete in Place as Shown on Drawing A3.	SF	200		\$
31 00 00	Earthwork				
31 11 00	Mass Rock Excavation by Drilling and Blasting or Hoe-Ramming Method , Including all Pre-Blast Surveys, Blasting Permits, Excavation, Spoil Rock Disposal, and Safety Requirements	CY	1,000		\$
31 20 00a	Demolition of Existing Pavement , Including Saw-cutting, Excavation and Asphalt Disposal	LS	1		\$
31 20 00b	Demolition and Removal of Existing Drainage Pipes and Structures , Including Excavation and Disposal of Pipe Sections, Box Culverts, and Headwall Structures	LS	1		\$
31 20 00c	Site Grading Complete , Including Elevation Control, Site Layout, Construction Staking, Cut Excavation to Subgrades, Subgrade Preparation, and Fine Grading to Finish Grades as Shown on Drawings.	LS	1		\$
31 20 00d	Borrow Excavation for Roadway Fill , Including Loading, Hauling, Placing, and Compaction of Fill to Subgrade Elevations	CY	800		\$
31 20 00e	Under Cutting, in Areas of Unsuitable Soil , Including Excavation and Disposal of Unsuitable Material	CY	800		\$

Item No.	Description	Unit	Est. No. of Units	Unit Price	Item Total
31 20 00f	Crushed Stone in Under Cut Areas , Including Stone, Filter Fabric, and Stone Placement	TONS	1,125		\$
31 20 00g	Compacted Crushed Base Stone for Roadway , Including Stone Placement, Compaction, and Fine Grading for Roads, Driveways, and Transitions to Existing Driveways	TONS	1,000		\$
31 25 00	Erosion Control and Slope Protection				
31 25 00a	Silt Fence Type C , Including Installation of Posts, Filter Fabric, Tie Wire, and Bracing and Removal After Site Stabilization.	LF	1,200		\$
31 25 00b	Inlet Sediment Traps for Inlet Protection, Including Installation, Maintenance, and Removal	EACH	4		\$
31 25 00c	Construction Exit , Including Filter Fabric, Stone, Installation, Maintenance, and Removal	EA	1		\$
31 25 00d	Concrete Washout Structure , Including Installation, Maintenance, and Removal	EA	1		\$
31 37 00e	Erosion Control Matting , Complete Installation as Shown and/or as Directed by the Engineer	SY	2,000		\$
31 37 00f	6" - 12" Rip Rap Stone (Type 3) , Complete-in-Place Where Shown on Plans for Ditch Construction, Outlet Protection, Slope Protection, Check Dams, and as Directed by the Engineer. Includes Excavation, Filter Fabric Installation, and Stone Placement	Tons	60		\$
31 37 00g	Rock Filter Dam , Including Excavation, Geotextile Filter Fabric Installation, and Stone Placement as Shown on the Plans or as Directed by Engineer	EA	1		\$
32 10 00	Paving				
32 10 00a	19mm Asphaltic Concrete Base , Including 6" Thick Asphaltic Concrete with Bituminous Material, H Lime, and Prime Coat	TONS	660		\$
32 10 00b	9.5mm SP Asphaltic Concrete Topping , Including 1 1/2" Thick Asphaltic Concrete with Bituminous Material, H Lime, and Bituminous Tack Coat	TONS	500		\$
32 10 00c	Asphalt Milling for Transitions , Including Loading, Hauling, and Disposal of Milled Asphalt	LS	1		\$
32 92 19	Seeding				
32 92 19a	Permanent Seeding and Mulch , Including Seed, Fertilizer, Limestone, Mulch, and Water.	SY	2,160		\$
32 92 19b	Temporary Seeding and Mulch , Including Seed, Fertilizer, Limestone, Mulch, and Water.	SY	2,160		\$
32 92 19c	Publix Entrance Landscape Removal, Repair, and Replacement Allowance , Including Demolition of Stack Stone Retaining Walls, Landscape Shrub/Plant Removal and Replacement, Mulching, Irrigation Repair, Stack Stone Retaining Wall Construction as Needed	LS	1		\$
32 92 19d	Remove, Re-Plant, or Replace decorative trees in grass area at the Publix Property	EA	14		\$
33 00 00	Utilities				
33 00 00a	Relocate and Reset Existing Water Meter , Including Coordination with CUDA Water, Meter Box, and all Pipe and Fittings to Set Meter and Box to New Finish Grade	EACH	2		\$
33 00 00b	Adjust Existing Sewer Manhole Frames and Covers , Including Coordination with the City of Ringgold, Excavation, and Materials to Reset Frame and Cover to New Finish Grade	EACH	2		\$
33 00 00c	Installation of 8-inch DIP Water Line to Reconnect Existing Water Line at Publix to New Gate Valve Installed by CUDA After Road Cut to Subgrade. Coordinate work with CUDA	LF	50		\$
33 40 00	Storm Sewerage				
33 40 00a	Pre-Cast Concrete Flared End Section , Including Excavation, Stone Bedding, Concrete Flared End Section Installation for 24-inch RCP; Complete-in-Place.	EACH	1		\$
33 40 00b	24-inch Diameter Reinforced Concrete Pipe (RCP) , Including Excavation, Stone Bedding, Stone Backfill, and Disposal of Soil and Debris; Complete-in-Place.	LF	168		\$
33 40 00c	Type E Drop Inlet , Including Excavation, Structure, Pipe Grouting, and Gate Installation to Finish Grade	EACH	3		\$
33 40 00d	Type C Drop Inlet , Including Excavation, Structure, Pipe Grouting, and Gate Installation to Finish Grade	EACH	1		\$
33 40 00e	Connection to Existing Catch Basin / Inlet , Including Excavation, Pipe Connection to Structure, and Adjusting Structure to Finish Grade	EACH	1		\$
SCHEDULE I - TOTAL BASE BID:					\$

Item No.	Description	Unit	Est. No. of Units	Unit Price	Item Total
SCHEDULE II - SIGNS, STRIPING, & SIGNALIZATION					
34 00 00	Signs, Striping, & Signalization				
34 00 00a	5-Inch White Thermoplastic Solid Traffic Stripe for Roads	LF	2,100		\$
34 00 00b	5-Inch White Thermoplastic Skip Traffic Stripe for Roads	LF	515		\$
34 00 00c	5-Inch Yellow Thermoplastic Solid Traffic Stripe for Roads	LF	1,875		\$
34 00 00d	24-Inch White Thermoplastic Solid Traffic Stripe for Stop Bar	LF	105		\$
34 00 00e	White Thermoplastic Type 2 Turn Arrow for Roads GDOT Standard Drawing T-12B	EACH	13		\$
34 00 00f	White Thermoplastic Type 3 Turn Arrow for Roads, GDOT Standard Drawing T-12B	EACH	1		\$
34 00 00g	White Thermoplastic Type 1 Pavement Marking for Roads, GDOT Standard Drawing T-13A	EACH	12		\$
34 00 00h	White Thermoplastic 8" Crosswalk for Roads	LF	170		\$
34 00 00i	White Thermoplastic Striping Detail for Roads	EACH	1		\$
34 00 00j	White Thermoplastic Stripe Detail "A" for Roads, GDOT Standard Drawing T-14	EACH	1		\$
34 00 00k	Thermoplastic Stripe Removal to Eradicate Existing Striping Where Shown on Plans per Approved Georgia DOT Methods	LS	1		\$
34 00 00l	Replace or Relocate and Re-Set Traffic Signs , Including Coordination with the City of Ringgold or GDOT, Providing Temporary Signage, and Installation of Signs upon Completion	EACH	5		\$
34 00 00m	R3-8B Turn Arrow Sign	EACH	2		\$
34 00 00n	Signal Cable , 7 Conductor Per 1,000 FT	REEL	3		\$
34 00 00o	One-Way, 3-Section , 12" Signal Head Plastic, Incandescent LED	EACH	8		\$
34 00 00p	One-Way, 4-Section , 12" Signal Head Plastic, Incandescent LED	EACH	4		\$
34 00 00q	Backplate for One-way 3-Section , 12" Signal Head with Retroreflective Strip	EACH	8		\$
34 00 00r	Backplate for One-way 4-Section , 12" Signal Head with Retroreflective Strip	EACH	4		\$
34 00 00s	Loop Detector Wire , 14 AWG Stranded/1,000 FT	REEL	4		\$
34 00 00t	Loop Sawcut	LF	1,510		\$
34 00 00u	R10-5A Left Turn Yield on Flashing Yellow Arrow Sign	EACH	4		\$
34 00 00v	D3-1 (1) Street name Sign	EACH	2		\$
34 00 00w	D3-1 (2) Street name Sign	EACH	2		\$
34 00 00x	CCTV Camera and Electronic Equipment	EACH	1		\$
34 00 00y	Pull Box Type 2	EACH	3		\$
34 00 00z	Span Wire , Per 1,000 FT	REEL	3		\$
34 00 00aa	Conduit , Non-Metal TP, 2-IN	LF	30		\$
TOTAL SCHEDULE II - SIGNS, STRIPING, & SIGNALIZATION:				\$	
BID SUMMARY					
TOTAL BASE BID - SCHEDULE I				\$	
TOTAL SCHEDULE II - SIGNS, STRIPING, & SIGNALIZATION				\$	
TOTAL OF SCHEDULE I + SCHEDULE II				\$	
Notes:					
1. Contractor shall Bid on all Schedules.					
2. The Owner may award any combination of Schedules. Contract will be awarded (if it is awarded) to the responsible and responsive Bidder submitting the lowest Bid sum in the selected combination of Schedules.					
3. Some schedules may not be awarded.					
4. Contractor certifies that he has reviewed the Drawings and Specifications and that all work not specifically listed in the Bid Schedule is included in the prices for various items listed in the Bid Schedule.					
Bidder:			Date:		
By:		(Signature)		Title:	
Address:					
City:		State:		Zip Code:	
Telephone:			E-Mail:		