

ADDENDUM NO. 8

Project No. 2020-05



BOULEVARD TO THE TRAIN STATION
Berlin, Connecticut

Date: May 22, 2020
Page 1 of 1

The following changes to the Project Contract Documents shall become part of the Drawings, Specifications, Bidding Requirements and Contract Documents; superseding previously issued Drawings, Specifications, Bidding Requirements, Contract Documents and Addenda, to the extent modified by this Addendum.

QUESTIONS

1.) *Item # 0304002A Processed Aggregate Base*

a.) *There is no "A" Item specification for 0304002A in the furnished specification manual.*

Response: No special provision is required for Item 0304002

b.) *On sheet 3 of 33 on the plans you reference Process Aggregate Base as meeting Gradation M02.06 Grading A but according to the CT DOT manual Process Aggregate Base is M05.01 whereas M02.06 is for a subbase material.*

Response: Delete "M2.06 Grading A" and replace with "M05.01"

c.) *Please clarify what material is to be used for "Processed Aggregate Base"*

Response: See note above.

PLANS

- 1) Sheet 6 – Add "No Left Turn" Sign 31-1603 at Sta. +/-11+00. Location to be determined in the field and coordinated with CTDOT.

BID FORM

- 1) Updated Bid Forms (B-1 thru B-12) attached here within Revised May 22, 2020.



ATTACHMENT B BID FORM

TOWN OF BERLIN
BOULEVARD TRAIN TO THE STATION
PROJECT NO. 2020-05

TO: Town Manger's Office
Town of Berlin
240 Kensington Road
Berlin, Connecticut 06037

FROM: _____

The undersigned, having familiarized (himself, itself, themselves) with the existing conditions on the Project Site affecting the cost of the work, and with the Contract Documents for the BOULEVARD TO THE TRAIN STATION hereby proposes to furnish all supervision, technical personnel, labor, materials, equipment, tools, appurtenances, services, materials not supplied by the Owner, and anything else necessary, including any utility and transportation services required to perform and complete this Contract, all in accordance with the Contract Documents, at and for the unit prices for work in place for the following work items.

The quantity of the units shown below is given for the purpose of determining the Award. The Owner reserves the right to increase or decrease these quantities. Payment to the Contractor will be based on completed measured quantities of these work items.

Unit prices are to be written in both words and figures. In case of discrepancy, the unit price shown in words will govern.

<u>ITEM</u>	<u>DESCRIPTION</u>	<u>QUANTITY</u>	<u>UNIT</u>		<u>UNIT PRICE</u>	<u>AMOUNT</u>
01300A	Excavation and Handling of Contaminated Materials	650	C.Y.	\$	_____	\$ _____
	UNIT PRICE IN WORDS				_____	_____
01320A	Contaminated Groundwater Treatment	1	L.S.	\$	_____	\$ _____
	UNIT PRICE IN WORDS				_____	_____
0201001A	Clearing and Grubbing	1	L.S.	\$	_____	\$ _____
	UNIT PRICE IN WORDS				_____	_____

0202000 Earth Excavation 1,370 C.Y. \$ _____ \$ _____
UNIT PRICE IN WORDS _____

0202452A Test Pit 2 Ea. \$ _____ \$ _____
UNIT PRICE IN WORDS _____

0202529 Cut Bituminous Concrete Pavement 115 L.F. \$ _____ \$ _____
UNIT PRICE IN WORDS _____

0209001 Formation of Subgrade 3,820 S.Y. \$ _____ \$ _____
UNIT PRICE IN WORDS _____

0219001 Sedimentation Control System 1,855 L.F. \$ _____ \$ _____
UNIT PRICE IN WORDS _____

0219011 Sedimentation Control System at Catch Basin 9 Ea. \$ _____ \$ _____
UNIT PRICE IN WORDS _____

0286001.1A Rock in Trench Excavation (0' – 10' Deep) 25 C.Y. \$ _____ \$ _____
UNIT PRICE IN WORDS _____

0304002 Processed Aggregate Base 1,695 C.Y. \$ _____ \$ _____
UNIT PRICE IN WORDS _____

0406005A Permanent Pavement Replacement 70 S.Y. \$ _____ \$ _____
UNIT PRICE IN WORDS _____

0406171A HMA S0.5 870 Ton \$ _____ \$ _____
UNIT PRICE IN WORDS _____

0406712A HMA S0.375 370 Ton \$ _____ \$ _____
UNIT PRICE IN WORDS _____

0406236A Material for Tack Coat 565 Gal. \$ _____ \$ _____
UNIT PRICE IN WORDS _____

0406275A Fine Milling of Bituminous Concrete (0" to 4") 2,240 S.Y. \$ _____ \$ _____
UNIT PRICE IN WORDS _____

0507758A Reset Manhole (Storm) 1 Ea. \$ _____ \$ _____
UNIT PRICE IN WORDS _____

0586001.10A Type 'C' Catch Basin (0' - 10' Deep) 7 Ea. \$ _____ \$ _____
UNIT PRICE IN WORDS _____

0586500.10A Manhole (0' - 10' Deep) 3 Ea. \$ _____ \$ _____
UNIT PRICE IN WORDS _____

0586790.10A	Remove Drainage Structure (0' – 10' Deep)	1	Ea.	\$	\$
UNIT PRICE IN WORDS					
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068600.15A	15" RC Pipe (0' – 10' Deep)	20	L.F.	\$	\$
UNIT PRICE IN WORDS					
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068600.18A	18" RC Pipe (0' – 10' Deep)	305	L.F.	\$	\$
UNIT PRICE IN WORDS					
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06862444.15A	15" High Density Polyethylene Pipe – Smooth (0' – 10' Deep)	555	L.F.	\$	\$
UNIT PRICE IN WORDS					
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06862441.18A	18" High Density Polyethylene Pipe – Smooth (0' – 10' Deep)	30	L.F.	\$	\$
UNIT PRICE IN WORDS					
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0686950.10A	Remove Existing Pipe (0' – 10' Deep)	250	L.F.	\$	\$
UNIT PRICE IN WORDS					
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0703012	Modified Riprap	5	C.Y.	\$	\$
UNIT PRICE IN WORDS					
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0950005 Turf Establishment 2,600 S.Y. \$ _____ \$ _____
UNIT PRICE IN WORDS _____

0970006 Traffic Person
(Municipal Officer) 1 Est. \$ 20,400.00 \$ 20,400.00
UNIT PRICE IN WORDS _____

0974001 Removal of Existing
Masonry 170 C.Y. \$ _____ \$ _____
UNIT PRICE IN WORDS _____

0971001A Maintenance and
Protection of Traffic 1 L.S. \$ _____ \$ _____
UNIT PRICE IN WORDS _____

0975004A Mobilization and
Project Closeout 1 L.S. \$ _____ \$ _____
UNIT PRICE IN WORDS _____

0980001 Construction Staking 1 L.S. \$ _____ \$ _____
UNIT PRICE IN WORDS _____

1002008A Light Pole and Fixtures 21 Ea. \$ _____ \$ _____
UNIT PRICE IN WORDS _____

1002010 Light Pole Base 21 Ea. \$ _____ \$ _____
UNIT PRICE IN WORDS _____

1008189A 2" PVC Conduit 960 L.F. \$ \$
UNIT PRICE IN WORDS

1008326A Underground Electric &
 Utility Duct Bank 580 L.F. \$ \$
UNIT PRICE IN WORDS

1010039A Precast Polymer
 Concrete Handhole
 Type II (17"x30") 2 Ea. \$ \$
UNIT PRICE IN WORDS

1017031A Electrical Service
 Pedestal 1 Ea. \$ \$
UNIT PRICE IN WORDS

1017066A Precast Concrete
 Transformer Pad
 (76"x54"x36") 1 Ea. \$ \$
UNIT PRICE IN WORDS

1017067A Precast Concrete
 Transformer Pad
 (76"x54"x36") 1 Ea. \$ \$
UNIT PRICE IN WORDS

1112240A 36" x 72" Polymer
 Concrete Splice Box 1 Ea. \$ \$
UNIT PRICE IN WORDS

1206023A	Removal and Relocation of Existing Signs	1	L.S.	\$	\$
UNIT PRICE IN WORDS					
1209832	Sign Face Sheet Aluminum (Type IV Retroreflective)	50	S.F.	\$	\$
UNIT PRICE IN WORDS					
1210101	4" White Epoxy Resin Pavement Markings	2100	L.F.	\$	\$
UNIT PRICE IN WORDS					
1210102	4" Yellow Epoxy Resin Pavement Markings	2000	L.F.	\$	\$
UNIT PRICE IN WORDS					
1210105	Epoxy Resin Pavement Markings, Symbols and Legends	520	S.F.	\$	\$
UNIT PRICE IN WORDS					
1210106	12" White Epoxy Resin Pavement Markings	40	L.F.	\$	\$
UNIT PRICE IN WORDS					
1301081A	6" Ductile Iron Pipe (Water Main)	160	L.F.	\$	\$
UNIT PRICE IN WORDS					

1301082A 8" Ductile Iron Pipe
(Water Main) 500 L.F. \$ \$
UNIT PRICE IN WORDS

1301305A 1-1/2" Copper Pipe
(Type K) 110 L.F. \$ \$
UNIT PRICE IN WORDS

1301307A 2" Copper Pipe
(Type K) 60 L.F. \$ \$
UNIT PRICE IN WORDS

1302003A 6" Gate Valve 3 Ea. \$ \$
UNIT PRICE IN WORDS

1302004A 8" Gate Valve 2 Ea. \$ \$
UNIT PRICE IN WORDS

1302215A 12" x 8" Tapping
Sleeve and Gate Valve 1 Ea. \$ \$
UNIT PRICE IN WORDS

1303204A Hydrant Assembly
(Water Main) 2 Ea. \$ \$
UNIT PRICE IN WORDS

1401054A Handling Sanitary
Sewage (Sanitary Sewer) 1 L.S. \$ \$
UNIT PRICE IN WORDS

1401643A 6" Polyvinyl Chloride
Pipe (Sanitary Sewer) 115 L.F. \$ \$
UNIT PRICE IN WORDS

1400102.1A 8" Polyvinyl Chloride
Pipe (Sanitary Sewer)
(Non-Paved Areas) 650 L.F. \$ \$
UNIT PRICE IN WORDS

1400102.2A 8" Polyvinyl Chloride
Pipe (Sanitary Sewer)
(Paved Areas) 215 L.F. \$ \$
UNIT PRICE IN WORDS

1401662A Sanitary Manhole
(4' Dia)
(0' to 10' Deep) 3 Ea. \$ \$
UNIT PRICE IN WORDS

14010311A Drop Manhole
(Sanitary Sewer)
(0' to 10' Deep) 1 Ea. \$ \$
UNIT PRICE IN WORDS

1403501A Reset Manhole
(Sanitary Sewer) 2 Ea. \$ \$
UNIT PRICE IN WORDS

END BASE BID

BID ALTERNATE NO. 1

0507460A Underground
 Detention System 1 L.S. \$ \$ _____
UNIT PRICE IN WORDS _____

BID SUMMARY

TOTAL BASE BID PRICE (FIGURES): \$ _____

TOTAL BASE BID PRICE (IN WORDS): _____

TOTAL ALTERNATE BID PRICE (FIGURES): \$ _____

TOTAL ALTERNATE BID PRICE (IN WORDS): _____

The above prices shall include all materials, equipment and labor, all transportation costs, overhead, profit, insurance, etc. to provide for the finished work of the kind called for. (Amounts shall be shown in both words and figures. In case of discrepancy the amount shown in words will govern.)

Bidder understands that the Town reserves the right to reject any or all bids. The Bidder agrees that this bid shall be good and may not be withdrawn for a period of 60 calendar days after the scheduled closing time for receiving proposals.

Upon receipt of written notice of the acceptance of this proposal, the Bidder will execute the formal contract attached within ten (10) days and deliver a surety bond or bonds and appropriate insurance coverage certificates as required by the General Conditions.

The bid security attached in the sum of _____ (\$ _____) is to become the property of the Town in the event the contract and bond are not executed within the time set for the above, as liquidated damages for the delay and additional expense to the Town caused thereby.

Respectfully submitted:

Date: _____

By: _____
(Signed name of bidder)

Corporate Seal

(Printed name of bidder)

(Title)

(Company name)

(Address)

(City, State)

(Phone)

(Email)