

Addendum No. 2 to IFB 22-56



CITY OF SOMERVILLE, MASSACHUSETTS
Department of Procurement and Contracting Services
KATJANA BALLANTYNE
MAYOR

To: Bidders of IFB 22-56 Clarendon Hill Infrastructure Improvements

From: Andrea Caruth, Deputy Chief Procurement Officer

Date: July 19, 2022

Re: Pre-bid Meeting minutes, updates to technical specifications, responses to requests for information.

Addendum No. 2 to IFB 22-56

This addendum updates the price form.

This addendum updates the Specifications.

This addendum responds to requests for information.

This addendum notifies you of the update version of the technical specification and project drawings that have the PE's stamp found at the link specified in the bid:

<https://drive.google.com/drive/folders/1Cl9hprg9M68v6LvKFBWpuCtgNNo-Rv2a?usp=sharing>

This addendum shares pre-bid meeting minutes.

**** Failure to acknowledge this addendum may result in bid disqualification.****

NAME OF COMPANY / INDIVIDUAL: _____

ADDRESS: _____

CITY/STATE/ZIP: _____

TELEPHONE/FAX/EMAIL: _____

SIGNATURE OF AUTHORIZED INDIVIDUAL: _____

ACKNOWLEDGEMENT OF ADDENDA:

Addendum #1 _____ #2 _____ #3 _____ #4 _____

CHANGES TO THE SPECIFICATIONS

1. SECTION "WORK SCHEDULE", PAGE 1

- A. **DELETE** "Work on this project is mainly restricted to a ten-hour day, five-day week between 7:00 am to 5:00 pm" and **REPLACE** with "Work on this project is Monday through Friday with work hours for construction within DCR jurisdiction being limited to 9:00 AM to 3:30 PM for work within the roadway and 7:00 AM to 5:00 PM for work outside the roadway per DCR requirements. All construction within City jurisdiction remains 7:00 AM to 5:00 PM,".

2. Section "Special Provisions", PAGE 26

- a. **ADD -**

ITEM 224.10 10 INCH HOOD

EACH

The work under this item shall conform to the relevant provisions of Subsection 201 and 220 of the Standard Specifications, the City of Somerville requirements, and the following:

Catch basin hoods shall be City of Somerville standard, all conforming to the City of Somerville Construction Standards. New Traps and Hoods shall be City of Somerville style, manufactured from high density polyethylene.

New Traps and Hoods shall be installed where missing in existing structures that are within the project limits or as required by the Engineer.

3. Section "Special Provisions", Page 55

- a. **ADD -**

ITEM 250.08

**8-INCH POLYVINYL CHLORIDE SANITARY SEWER PIPE (LESS THAN 9 FEET IN DEPTH)
FOOT**

The work to be done hereunder shall conform to the relevant provisions of Section 230 of the Standard Specifications, the City of Somerville requirements and the following:

All materials and installation shall conform to the following American Society for Testing and Materials (ASTM).

Polyvinyl Chloride (PVC) pipe 8 inches in diameter shall be SDR-35 with O-ring joints or approved equal conforming to ASTM D3034 (latest revision).

ASTM F477 – Standard Specification for Elastomeric Seals (Gaskets) for joining plastic pipe

ASTM D2321 – Standard Specification for Underground Installation for Thermoplastic Pipe for Sewers and Other Gravity Flow Applications.

ASTM D3212 – Standard Specification for Joints for Drain and Sewer Plastic Pipes Using Flexible Elastomeric Seals.

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Excavation, backfill and compaction up to nine (9) feet in depth, as measured from the invert of the pipe to the surface, the removal and disposal of all existing pipe specified on the Contract drawings, and the removal and disposal of unsuitable material as determined by the Engineer will be included in the cost of this Item.

Sheeting/shoring and dewatering meeting federal/state and local regulations is included in the cost of this Item.

Connections to existing structures shall be done by hand packing the connection or joint with non-shrink grout. Non-shrink grout shall be Hallenite, Waterplug, Embeco, Thoro Corporation, or approved equal.

Crushed stone meeting the requirements of M2.01.4 shall be furnished and installed in accordance with the Contract Drawings. The cost to furnish and install the crushed stone is included this Item.

Saw cutting existing pavement is considered incidental to the installation of the sewer pipe and all costs associated with this work is included in this Item.

Compensation for gravel borrow (from off-site source) shall be installed as directed by the Engineer if unsuitable material is encountered with compensation made under Item 151

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	Question	Answer
#1	Listed in the specifications, under “Ethernet Service Connection”. It’s calling for a cable service and all other equipment provided for a fully operation and closed loop system for the traffic-controlled intersections. Is this requirement only for an ethernet connection to the master cabinet or does this reflect all equipment provided in order for the master controller to speak to all controllers withing the project noted.	The ethernet connection is only for the primary intersection (Alewife Brook Parkway at Powder House Boulevard).
#2	On Plan Sheet 21 – the plans call out 4 ‘New Hood’ for Catch Basins; (E3, E4, E5 and E6). Please provide a bid item to install said hoods.	Added pay Item 224.10 – 10 INCH HOOD - 6EA
#3	On Plan Sheet 22 – please clarify the limits for the 20” Drain CIPP from DMH-05507 to new 9-5875. It appears to point to two different lines.	Limits of 20” Drain CIPP is from DMH-9-5874 near the ballfields on the west side of Alewife Brook Parkway, and DMH 9-5875, on the east side of Alewife Brook Parkway, inside of the current circulating island.
#4	On Plan Sheet 22 & 23 – There are 3 spot repairs are called out on the 8” Sewer to be lined. Locations are: Spot repair from 154’-175’ upstream of EX.SMH A-41, Spot repair from 86’-93’ upstream of Ex.SMH-419, & Spot repair 46’-77’ downstream of Ex. SMH A-421. Please provide a bid item for 8” sewer to complete said spot repairs.	Added pay Item 250.08 – 8 INCH POLYVINYL CHLORIDE SANITARY SEWER PIPE – 80LF
#5	On Plan Sheet 23 – the plans call to line the 18” drain from DMH 9-5507 to 9-5875. DMH 9-5507 is on the sewer and we cannot locate DMH 9-5875. Please clarify the limits of 18” lining.	DMH 9-5875 is located in the current circulating island, upstream of DMH 9-5874 and downstream of PROP DMH 14
#6	Please the “unit of measure” for item 222.3 and 223.2	Both 222.3 and 223.2 are Per EACH
#7	Please correct bid quantities for the following bid item where we found discrepancy from what is provided as a bid quantity versus what is shown on the contract drawings: 202.21 – should have a qty of 2 not 1 202.31 – should have a qty of 1 not 2 231.010 – should have a qty of 350 not 400 250.112 – should have a qty of 255 not 310	The following items and quantities have been reviewed and confirmed as published: 202.21, 202.31, 231.010, 250.112, 250.212, 252.12, 252.18, The following items will be modified as noted; 252.10 FROM 250LF TO 80LF 252.24 FROM 375LF TO 300LF

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<p>250.212 – should have a qty of 160 not 125 252.10 – should have a qty of 60 not 250 252.12 – should have a qty of 500 not 550 252.112 – should be removed 252.18 – should have a qty of 525 not 565 252.124 – item should be removed 252.212 – item should be removed 252.24 – should have a qty of 280 not 375 252.224 – item should be removed 350.06 – item should be removed as the valve is included in item 370.4</p>	<p>The following items will remain in the project as contingency: 252.112, 252.124, 252.212, 252.224</p> <p>Item 350.06 is carried as contingent for field conditions to a hydrant relocation where 18” Clay drain line may conflict valve access.</p>
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BID PRICING PAGE
2022 CLARENDON HILL
ALEWIFE BROOK PARKWAY & POWDER HOUSE BOULEVARD ROAD
RECONSTRUCTION AND STREETScape IMPROVEMENTS

Item #	Est. Quantity	Item Description	Unit Price		Amount	
			Dollars	Cents	Dollars	Cents
		With Unit Bid Price written in words				
102.511	31	Tree Protection – Armoring & Pruning				
		Each				
102.521	300	Tree and Plant Protection Fence				
		Foot				
103.	2	Tree Removed – Diameter Under 24 inches				
		Each				
104.	1	Tree Removed – Diameter 24 inches and over				
		Each				
120.1	4,000	Unclassified Excavation				
		Cubic Yard				
141.1	60	Test Pit for Exploratory Excavation				
		Cubic Yard				
142.	2,600	Class B Trench Excavation				
		Cubic Yard				
144.	25	Class B Rock Excavation				
		Cubic Yard				
145.	2	Drainage Structure Abandoned				
		Each				
146.	6	Drainage Structure Removed				
		Each				
150.	800	Ordinary Borrow				
		Cubic Yard				
			Subtotal Amount from Page 1			

Item #	Est. Quantity	Item Description	Unit Price		Amount	
			Dollars	Cents	Dollars	Cents
		With Unit Bid Price written in words				
151.	4,200	Gravel Borrow				
		Cubic Yard				
170.	5,300	Fine Grading and Compacting				
		Square Yard				
181.11	460	Disposal of Unregulated Soil				
		Ton				
181.12	500	Disposal of Regulated Soil – In-State Facility				
		Ton				
181.13	500	Disposal of Regulated Soil – Out-State Facility				
		Ton				
181.14	20	Disposal of Hazardous Waste				
		Ton				
201.5	11	Catch Basin – Municipal Standard				
		Each				
202.01	13	Manhole – Municipal Standard				
		Each				
202.21	1	Manhole (9 to 14 Foot Depth) – Municipal Standard				
		Each				
202.31	2	Manhole (14 to 18 Foot Depth) – Municipal Standard				
		Each				
203.11	1	Special Manhole – Municipal Standard				
		Each				
			Subtotal:			
			Amount from Page 2			

Item #	Est. Quantity	Item Description	Unit Price		Amount	
			Dollars	Cents	Dollars	Cents
		With Unit Bid Price written in words				
204.3	2	Gutter Inlet – Municipal Standard				
		Each				
210.02	1	Sanitary Sewer Manhole Removed				
		Each				
210.2	5	Sanitary Sewer Manhole (9 to 14 Foot Depth)				
		Each				
220.	12	Drainage Structure Adjusted				
		Each				
220.7	7	Sanitary Structure Adjusted				
		Each				
220.9	2	Sanitary Sewer Structure Abandoned				
		Each				
221.	24	Frame and Cover				
		Each				
222.3	9	Frame and Grate (or Cover) – Municipal Standard				
		Each				
223.2	16	Frame and Grate (or Cover) – Removed and Discarded				
		Each				
224.10	6	10 Inch Hood				
		Each				
227.4	10	Masonry Plug				
		Square Feet				
			Subtotal:			
			Amount from Page 3			

Item #	Est. Quantity	Item Description	Unit Price		Amount	
			Dollars	Cents	Dollars	Cents
		With Unit Bid Price written in words				
231.008	450	8 Inch Cured in Place Pipe Lining				
		Foot				
231.010	400	10 Inch Cured in Place Pipe Lining				
		Foot				
231.018	800	18 Inch Cured in Place Pipe Lining				
		Foot				
231.020	200	20 Inch Cured in Place Pipe Lining				
		Foot				
231.024	200	24 Inch Cured in Place Pipe Lining				
		Foot				
238.10	60	10 Inch Ductile Iron Pipe				
		Foot				
250.08	80	8-Inch Polyvinyl Chloride Plastic Drain Pipe (Less Than 9 Feet in Depth)				
		Foot				
250.10	90	10-Inch Polyvinyl Chloride Plastic Drain Pipe (Less Than 9 Feet in Depth)				
		Foot				
250.12	115	12-Inch Polyvinyl Chloride Sanitary Sewer Pipe (Less Than 9 Feet in Depth)				
		Foot				
250.112	310	12-Inch Polyvinyl Chloride Sanitary Sewer Pipe (9 to 14 Feet in Depth)				
		Foot				
250.212	125	12-Inch Polyvinyl Chloride Sanitary Sewer Pipe (14 to 18 Feet in Depth)				
		Foot				
			Subtotal:			
					Amount from Page 4	

Item #	Est. Quantity	Item Description	Unit Price		Amount	
			Dollars	Cents	Dollars	Cents
		With Unit Bid Price written in words				
252.10	80	10-Inch Corrugated Plastic Pipe (Less Than 9 Feet in Depth)				
		Foot				
252.12	550	12-Inch Corrugated Plastic Pipe				
		Foot				
252.112	10	12-Inch Corrugated Plastic Pipe (9 to 14 Feet in Depth)				
		Foot				
252.18	565	18-Inch Corrugated Plastic Pipe				
		Foot				
252.118	190	18-Inch Corrugated Plastic Pipe (9 to 14 Feet in Depth)				
		Foot				
252.124	10	24-Inch Corrugated Plastic Pipe (9 to 14 Feet in Depth)				
		Foot				
252.212	10	12-Inch Corrugated Plastic Pipe (14 to 18 Feet in Depth)				
252.218	100	18-Inch Corrugated Plastic Pipe (14 to 18 Feet in Depth)				
		Foot				
252.24	300	24-Inch Corrugated Plastic Pipe				
		Foot				
252.224	10	24-Inch Corrugated Plastic Pipe (14 to 18 Feet in Depth)				
		Foot				
258.	3	Stone for Pipe Ends				
		Square Yard				
			Subtotal:			

Amount from Page 5

Item #	Est. Quantity	Item Description	Unit Price		Amount	
			Dollars	Cents	Dollars	Cents
		With Unit Bid Price written in words				
302.06	20	6 Inch Ductile Iron Water Pipe (Rubber Gasket)				
		Foot				
350.06	1	6 Inch Gate and Gate Box				
		Each				
357.	1	Gate Box New				
		Each				
358.	4	Gate Box Adjusted				
		Each				
370.4	1	12 X 6 Inch Tapping Sleeve, Valve and Box				
		Each				
376.	1	Hydrant				
		Each				
376.3	1	Hydrant – Removed and Stacked				
		Each				
376.5	1	Hydrant Adjusted				
		Each				
402.	300	Dense Graded Crushed Stone for Sub-Base				
		Cubic Yard				
415.2	4,800	Pavement Fine Milling				
		Square Yard				
430.	210	Cement Concrete Base Course				
		Square Yard				
			Subtotal:			
						Amount from Page 6

Item #	Est. Quantity	Item Description	Unit Price		Amount	
			Dollars	Cents	Dollars	Cents
		With Unit Bid Price written in words				
440.	3,400	Calcium Chloride for Roadway Dust Control				
		Pounds				
452.	900	Asphalt Emulsion for Tack Coat				
		Gallon				
453.	6,500	HMA Joint Sealant				
		Foot				
458.81	2,800	High Friction Surface Treatment				
		Square Foot				
460.	3,600	Hot Mix Asphalt				
		Ton				
472.	200	Temporary Asphalt Patching				
		Ton				
482.3	2,000	Sawcutting Asphalt Pavement				
		Foot				
486.1	10	Scored Cement Concrete Pavement				
		Square Yard				
504.2	2	Granite Curb Type VA4 - Splayed				
		Each				
506.	200	Granite Curb Type VB – Straight				
		Foot				
506.1	200	Granite Curb Type VB – Curved				
		Foot				
			Subtotal:			

Amount from Page 7

Item #	Est. Quantity	Item Description	Unit Price		Amount	
			Dollars	Cents	Dollars	Cents
		With Unit Bid Price written in words				
507.	30	Type T-100 Traversable Granite Curb				
		Foot				
509.	100	Granite Transition Curb for Pedestrian Ramps - Straight				
		Foot				
509.1	60	Granite Transition Curb for Pedestrian Curb Ramps - Curved				
		Foot				
514.	10	Granite Curb Inlet Straight				
		Each				
515.	3	Granite Curb Inlet Curved				
		Each				
516.	26	Granite Curb Corner Type A				
		Each				
517.	5	Granite Curb Corner Type B				
		Each				
580.	1,560	Curb Removed and Reset				
		Foot				
594.	500	Curb Removed and Discarded				
		Foot				
596.	16	Curb Corner Removed and Discarded				
		Each				
620.12	440	Guardrail, TL-2 (Timber Backed)				
		Foot				
			Subtotal:			

Amount from Page 8

Item #	Est. Quantity	Item Description	Unit Price		Amount	
			Dollars	Cents	Dollars	Cents
		With Unit Bid Price written in words				
627.1	2	Trailing Anchorage				
		Each				
627.82	3	Guardrail Tangent End Treatment, TL-2				
		Each				
628.21	2	Transition to NCHRP 350 Guardrail				
		Each				
630.2	450	Highway Guard Removed and Discarded				
		Foot				
697.1	22	Silt Sack				
		Each				
701.	1,650	Cement Concrete Sidewalk				
		Square Yard				
701.1	750	Cement Concrete Sidewalk at Driveways				
		Square Yard				
701.2	180	Cement Concrete Pedestrian Curb Ramp				
		Square Yard				
702.	100	Hot Mix Asphalt Sidewalk or Driveway				
		Ton				
706.	60	Brick Walk				
		Square Yard				
707.1	2	Park Bench				
		Each				
			Subtotal:			
					Amount from Page 9	

Item #	Est. Quantity	Item Description	Unit Price		Amount	
			Dollars	Cents	Dollars	Cents
		With Unit Bid Price written in words				
714.	1	Monument Removed and Reset				
		Each				
740.	18	Engineers Field Office and Equipment (Type A)				
		Month				
748.	1	Mobilization				
		Lump Sum				
751.	440	Loam Borrow				
		Cubic Yard				
765.	3,400	Seeding				
		Square Yard				
767.6	10	Aged Pine Bark Mulch				
		Cubic Yard				
769.	500	Pavement Milling Mulch Under Guardrail				
		Foot				
775.030	5	Jefferson Elm 3-3.5 Inch Caliper				
		Each				
775.435	3	Moraine Honeylocust 3-3.5 Inch Caliper				
		Each				
775.043	3	Red Oak 3-3.5 Inch Caliper				
		Each				
777.262	2	Oak – Swamp White 3-3.5 Inch Caliper				
		Each				
			Subtotal:			
					Amount from Page 10	

Item #	Est. Quantity	Item Description	Unit Price		Amount	
			Dollars	Cents	Dollars	Cents
		With Unit Bid Price written in words				
777.263	3	Oak – Sawtooth White 3-3.5 Inch Caliper				
		Each				
783.040	4	Serviceberry – 3-3.5 Inch Caliper				
		Each				
783.468	2	Tupelo 3-3.5 Inch Caliper				
		Each				
790.630	24	Red-Twig Dogwood 2.5-3 Feet				
		Each				
799.	1	Bioretention Area				
		Lump Sum				
804.002	200	2 Inch Electrical Conduit – Sand Encased				
		Foot				
804.003	300	3 Inch Electrical Conduit – Sand Encased				
		Foot				
811.22	5	Electric Handhole – SD2.022				
		Each				
811.31	8	Pull Box 12 x 12 Inches – SD2.031				
		Each				
811.35	1	Pull Box Adjusted				
		Each				
811.36	5	Electric Manhole Adjusted				
		Each				
			Subtotal:			
						Amount from Page 11

Item #	Est. Quantity	Item Description	Unit Price		Amount	
			Dollars	Cents	Dollars	Cents
		With Unit Bid Price written in words				
811.37	2	Electric Handhole Adjusted				
		Each				
812.	3	Light Pole Removed and Discarded				
		Each				
812.001	5	Ornamental Light Pole Foundation				
		Each				
812.002	2	Light Pole Removed and Reset				
		Each				
815.01	1	Traffic Control Signal Location No. 1				
		Lump Sum				
816.02	1	Traffic Signal Reconstruction Location No. 2				
		Lump Sum				
816.03	1	Traffic Signal Reconstruction Location No. 3				
		Lump Sum				
816.04	1	Traffic Signal Reconstruction Location No. 4				
		Lump Sum				
821.001	3	Ornamental Light Pole with Luminaire				
		Each				
832.	160	Waring-Regulatory and Route Marker- Aluminum Panel (Type A)				
		Square Foot				
847.1	26	Sign Sup (N/Guide) + Rte Mkr w/ 1 Brkway Post Assembly - Steel				
		Each				
			Subtotal:			
					Amount from Page 12	

Item #	Est. Quantity	Item Description	Unit Price		Amount	
			Dollars	Cents	Dollars	Cents
		With Unit Bid Price written in words				
852.	600	Safety Signing for Traffic Management				
		Square Foot				
853.1	8	Portable Breakaway Barricade Type III				
		Each				
854.034	6,400	4 Inch Temporary Pavement Markings (Removable Tape)				
		Foot				
855.	12	Temporary Wheelchair Ramp				
		Each				
856.12	40	Portable Changeable Message Sign				
		Day				
859.	22,000	Reflectorized Drum				
		Day				
864.04	500	Pavement Arrows and Legends Reflectorized White (Thermoplastic)				
		Square Foot				
866.104	3,750	4 Inch Reflectorized White Line (Thermoplastic)				
		Foot				
866.112	1,450	12 Inch Reflectorized White Line (Thermoplastic)				
		Foot				
867.104	3,000	4 Inch Reflectorized Yellow Line (Thermoplastic)				
		Foot				
867.112	50	12 Inch Reflectorized Yellow Line (Thermoplastic)				
		Foot				
			Subtotal:			
					Amount from Page 13	

Item #	Est. Quantity	Item Description	Unit Price		Amount	
			Dollars	Cents	Dollars	Cents
		With Unit Bid Price written in words				
874.	4	Street Name Sign				
		Each				
874.2	2	Traffic Sign Removed and Reset				
		Each				
874.41	14	Traffic Sign Removed and Discarded				
		Each				
903.	1	3000 PSI, 1.5 In, 470 Cement Concrete				
		Cubic Yard				
904.	13	4000 PSI, 3/4 Inch, 610 Cement Concrete				
		Cubic Yard				
999.001	1	Police Detail	\$475,200	00	\$475,200	00
		Allowance				
			Subtotal:			
					Amount from Page 14	

Item #	Est. Quantity	Item Description		Amount	
				Dollars	Cents
			Subtotal: Amount from Page 1		
			Subtotal: Amount from Page 2		
			Subtotal: Amount from Page 3		
			Subtotal: Amount from Page 4		
			Subtotal: Amount from Page 5		
			Subtotal: Amount from Page 6		
			Subtotal: Amount from Page 7		
			Subtotal: Amount from Page 8		
			Subtotal: Amount from Page 9		
			Subtotal: Amount from Page 10		
			Subtotal: Amount from Page 11		
			Subtotal: Amount from Page 12		
			Subtotal: Amount from Page 13		
			Subtotal: Amount from Page 14		
			Base Bid Total:		

ADD ALTERNATE BID ITEMS

Item #	Est. Quantity	Item Description	Unit Price		Amount	
			Dollars	Cents	Dollars	Cents
		With Unit Bid Price written in words				

Company Name: _____

Signature: _____

Signature Name & Title: _____

Telephone #: _____ Fax #: _____

Date: _____



Meeting Minutes

Date and Time:	June 12, 2022 2:00 PM	Project No.	143-314177-20001
Location:	Microsoft Teams Virtual	File:	City of Somerville - Clarendon Hill Housing Redevelopment Project - Adjacent Transportation and Utility Upgrades – Pre-Bid Meeting
Originated By:	City of Somerville/Tetra Tech	Recorded By:	Bob Parsons
Participants:	Pietro Ciano (Albanese D&S), Representative from R.M. Pacella, Tom Bronczyk, Joel Taylor, Andrea Caruth, Brin Postlewaite, Jim Antonizick, Josh Chabot, Bob Parsons		
Name	Organization	Number	
Bob Parsons, Jim Antonizick, Josh Chabot	Tt	+1 (617) 443-7587	
Andrea Caruth, Brian Postlewaite,	City of Somerville		

Summary

Pre-bid meeting for the Clarendon Hill Redevelopment Transportation and Utility Improvement Project. An agenda was prepared for the meeting and is attached to these minutes.

Andrea Caruth, City of Somerville Deputy Chief Procurement Officer, Procurement & Contracting Services, lead the meeting with introductions. Jim Antonizick reviewed the prepared agenda, see attached.

Questions:

1. Joel Taylor asked, listed in the specifications, under “Ethernet Service Connection”, it’s calling for a cable service and all other equipment provided for a fully operation and closed loop system for the traffic-controlled intersections. Is this requirement only for an ethernet connection to the master cabinet or does this reflect all equipment provided in order for the master controller to speak to all controllers withing the project noted.

Jim Antonizick responded with, the ethernet connection is only for the primary intersection (Alewife Brook Parkway at Powder House Boulevard).

Andrea Caruth indicated that additional questions will be accepted until the close of business (7:00 PM) on July 13 that will be responded to in Addendum Number 2.



City of Somerville MA

Clarendon Hill Housing Redevelopment Project - Transportation and Utility Improvements

Bid #22-56 Clarendon Hill Infrastructure Improvements

Pre-Bid Meeting Agenda - July 12, 2022 - 2:00 PM

DATE: Tuesday, July 12, 2022, at 2:00 PM

LOCATION: Virtual

https://teams.microsoft.com/join/19%3ameeting_OGVkZGM2MTYtNWQxNC00NWQyLWFiOWQtZDA3OTU5OTYzMTk0%40thread.v2/0?context=%7b%22Tid%22%3a%228f42785f-08f0-4a1e-8fed-313a7a40c50b%22%2c%22Oid%22%3a%228eb634a3-5eb3-4d45-a6fc-dc4c80d8369d%22%7d

1. Scope of Work

- Reconfigure an existing rotary intersection at Powder House Boulevard and Alewife Brook Parkway into a proposed signalized intersection. The work generally includes approximately 4,800 SY mill and overlay, 2,300 SY of full depth reconstruction, installation of sidewalks, accessible curb ramps, traffic signals, bike path, granite curb, crosswalks, line striping, and other road repair work.
- Construction of a new residential access road.
- Construction of proposed utility work that includes installation of 600 LF of 12-inch PVC sanitary sewer pipe, 2,200 LF of 12-inch, 18-inch, and 24-inch corrugated plastic pipe, 2,000 LF of CIPP pipe lining, one hydrant,
- Construction of a bioretention basin and all appurtenant work.

2. Work Hours

- Any work not impacting traffic 7:00 AM to 5:00 PM
- Work within the roadway 9:00 AM to 3:30 PM

3. Staging Areas

- The Contractor is responsible for securing a staging area. The City will not provide staging area.

4. Schedule

- Estimated Start Date 9/15/2022
- Date of Milestone Completion 3/15/2023
- Date of Substantial Completion 12/15/2023
- Date of Final Completion 6/15/2024

5. Traffic Management

- Maintain pedestrian, bicycle, and vehicular traffic as reflected in the Contract Documents and as approved by the City and DCR.
- Police details to be scheduled and paid for by the Contractor and reimbursed by the City through payment requisitions.

6. Permits:

- Department of Conservation and Recreation (DCR) Construction Access Permit (Pending)
- Massachusetts Water resource Authority Wastewater 8(m) Permit (Pending)



7. Bidding

- Bidding and award of this Contract will be under the provisions of M.G.L. Chapter 30, Section 39M. Bids shall be delivered to City of Somerville, Procurement & Contracting Services, Attn: Andrea Caruth - Deputy Chief Procurement Officer (procurement@somervillema.gov), 93 Highland Avenue, Somerville, MA 02143.

8. Bid Opening

- Thursday, July 21, 2022 at 12:00 PM

9. Questions