ADDEUNDUM #4
FITZPATRICK ROAD CULVERT REPLACEMENT
December 17, 2024

The number of this Addendum, Addendum No. 4, must be entered in the space provided on the Bid Form.

FOLLOW-UP ON ADDENDUM 2 (Please disregard Addendum 3):

MassDOT has the following four (4) Items that they use for disposal of contaminated materials:

- Item 181.11, DISPOSAL OF UNREGULATED SOIL
- Item 181.12, DISPOSAL OF REGULATED SOIL – IN-STATE FACILITY
- Item 181.13, DISPOSAL OF REGULATED SOIL – OUT-OF-STATE FACILITY
- Item 181.14, DISPOSAL OF HAZARDOUS WASTE

While both TEC and the Town believe that the majority of the material excavated from the existing site will be re-used on-site as fill or will not be contaminated, we understand that it may be necessary to remove and dispose of a portion of this material. No soil testing was conducted on-site to determine if soils are contaminated.

Disposal of any excess excavated material that is determined to be contaminated shall be disposed of in conformance with their respective specifications (see attached Construction Specification, Exhibit A). The specifications are provided in the event that these items are required during the construction of the project. Submittals listed in the specification will be required should contaminated materials be discovered at the site which cannot be re-used at the project site and must be disposed of.

A revised bid form with these 4 items added is provided as Exhibit B. These items are provided primarily for unit pricing as no disposal is currently anticipated for this project, however, would be used if disposal of materials ends up being a requirement during construction.

ITEM 181.11	**DISPOSAL OF UNREGULATED SOIL**	**TON**
ITEM 181.12	**DISPOSAL OF REGULATED SOIL – IN-STATE FACILITY**	**TON**
ITEM 181.13	**DISPOAL OF REGULATED SOIL – OUT-OF-STATE FACILITY**	**TON**
ITEM 181.14	**DISPOAL OF HAZARDOUS WASTE**	**TON**

DESCRIPTION

Although it is anticipated that all or a majority of the material excavated from the project site will be re-used on-site as fill or is not contaminated, it may be necessary to remove and dispose of a portion of this material. The work under these Items shall include the transportation and disposal of contaminated material excavated, or excavated and stockpiled. It shall also include the cost of any additional laboratory analyses required by a particular disposal facility beyond the standard disposal test set.

Excavation of existing subsurface materials may include the excavation of contaminated soils. The Contractor shall be responsible for the proper coordination of characterization, transport and disposal, recycling or reuse of contaminated soils. Disposal, recycling or reuse will be referred to as "disposal" for the purposes of this specification. However, regardless of the use of the term herein, there will be no compensation under these items for reuse within the project limits. The Contractor will be responsible for coordinating the activities necessary for characterization, transport and disposal of contaminated soils. Such coordination will include the Engineer and his/her designee overseeing management of contaminated materials. Contaminated soils must be disposed of in a manner appropriate for the soil classification as described below and in accordance with the applicable laws of local, state and federal authorities. The Contractor shall be responsible for identifying disposal facility (ies) licensed to accept the class of contaminated soils to be managed and assure that the facility can accept the anticipated volume of soil contemplated by the project. The Contractor shall be responsible for hiring a Licensed Site Professional (LSP) and all ancillary professional services including laboratories as needed for this work. The Contractor will be responsible for obtaining all permits, approvals, manifests, waste profiles, Bills of Lading, etc. subject to the approval of the Engineer prior to the removal of the contaminated soil from the site. The Contractor and LSP shall prepare and submit to the Engineer for approval all documents required under the Massachusetts Contingency Plan (MCP) and related laws and environmental regulations to conduct characterization, transport, and disposal of contaminated materials.

CLASSES OF CONTAMINATED SOIL

The Contractor and its LSP shall determine if soil excavated or soil to be excavated is unregulated soil or contaminated soil as defined in this section. Such materials shall be given a designation for purposes of reuse or disposal based on the criteria of the MCP. Soils and sediments which are not suitable for reuse will be given a designation for purposes of off-site disposal based on the characterization data and disposal facility license requirements. The Classes of Contaminated Soils are defined as follows:

UNREGULATED SOIL consists of soil, fill, and dredged material with measured levels of oil and hazardous material (OHM) contamination at concentrations below the applicable Reportable Concentrations (RCs) presented in the MCP. Unregulated soil consists of material which may be reused (or otherwise disposed) as fill within the Commonwealth of Massachusetts subject to the non-degradation criteria of the MCP (310 CMR 40.0032(3), in a restricted manner, such that they are sent to a location with equal or higher concentrations of similar contaminants. Disposal areas include licensed disposal facilities, approved industrial settings in areas which will be capped or covered with pavement or loamed and seeded, and for purposes of this project should be reused as fill within the project site construction corridor whenever possible. The material cannot be placed in residential and/or environmentally sensitive (e.g. wetlands) areas. Under no

circumstances shall contaminated soils be placed in an uncontaminated or less contaminated area (including the area above the groundwater table if this area shows no sign of contamination). The Contractor shall submit to the Engineer the proposed disposal location for unregulated soils for approval. If such a disposal location is not a licensed disposal facility, the Contractor shall submit to the Engineer analytical data to characterize the disposal area sufficiently to verify that the unregulated material generated within the construction project limits is equal to or less than the contaminant levels at the disposal site and meets the non-degradation requirements of the MCP. In addition, the Contractor shall provide written confirmation from the owner of the proposed disposal location that they have been provided with the analytical data for both the materials to be disposed as well as the disposal site characterization and that s/he agrees to accept this material. A Material Shipping Record or Bill of Lading, as appropriate, shall be used to track the off-site disposal of unregulated soil and a copy, signed by the disposal facility or property owner, shall be provided to the Engineer in order to document legal disposal of the unregulated material. The cost of on-site disposal of unregulated soil within the project area will be considered incidental to the item of work to which it pertains.

REGULATED SOIL consists of materials containing measurable levels of OHM that are equal to or exceed the applicable Reportable Concentrations for the site as defined by the MCP, 310 CMR 40.0000. Regulated soil which meets the MCP reuse criteria of the applicable soil/groundwater category for this project area may be reused on site provided that it meets the appropriate geotechnical criteria established by the Engineer. Regulated Soil may be reused (as daily or intermediate cover or pre-cap contouring material) or disposed (as buried waste) at lined landfills within the Commonwealth of Massachusetts or at an unlined landfill that is approved by the Massachusetts Department of Environmental Protection (DEP) for accepting such material, in accordance with DEP Policy #COMM-97-001, or at a similar out-of-state facility. It should be noted that soils which exceed the levels and criteria for disposal at in-state landfills, as outlined in COMM-97-001, may be shipped to an in-state landfill, but require approval from the DEP Division of Solid Waste Management and receiving facility. An additional management alternative for this material is recycling into asphalt. Regulated Soils may also be recycled at a DEP approved recycling facility possessing a Class A recycling permit subject to acceptance by the facility and compliance with DEP Policy #BWSC-94-400. Regulated Soil removed from the site for disposal or treatment must be removed via an LSP approved Bill of Lading, Manifest or applicable material tracking form. This type of facility shall be approved/permitted by the State in which it operates to accept the class of contaminated soil in accordance with all applicable local, state and federal regulations.

HAZARDOUS WASTE consists of materials which must be disposed of at a facility permitted and operated in full compliance with Federal Regulation 40 CFR 260-265, Massachusetts Regulation 310 CMR 30.000, Toxic Substances Control Act (TSCA) regulations, or the equivalent regulations of other states, and all other applicable local, state, and federal regulations. All excavated materials classified as hazardous waste shall be disposed of at an out-of-state permitted facility. This facility shall be a RCRA hazardous waste or TSCA facility, or RCRA hazardous waste incinerator. This type of facility shall be approved/permitted by the State in which it operates to accept hazardous waste in accordance with all applicable local, state and federal regulations and shall be permitted to accept all contamination which may be present in the soil excavate. The Contractor shall ensure that, when needed, the facility can accept TSCA waste materials i.e. polychlorinated biphenyls (PCBs). Hazardous waste must be removed from the site for disposal or treatment via an LSP approved Manifest.

MONITORING/SAMPLING/TESTING REQUIREMENTS

The Contractor shall be responsible for monitoring, sampling and testing during and following excavation of contaminated soils to determine the specific class of contaminated material. Monitoring, sampling and testing frequency and techniques should be performed in accordance with Item 180.03 – LSP Services. Additional sampling and analysis may be necessary to meet the requirements of the disposal facility license. The cost of such additional sampling and analysis shall be included in the bid cost for the applicable disposal items. The

Contractor shall obtain sufficient information to demonstrate that the contaminated soil meets the disposal criteria set by the receiving facility that will accept the material.

No excavated material will be permanently placed on-site or removed for off-site disposal until the results of chemical analyses have been received and the materials have been properly classified. The Contractor shall submit to the Engineer results of field and laboratory chemical analyses tests within seven days after their completion, accompanied by the classification of the material determined by the Contractor, and the intended disposition of the material. The Contractor shall submit to the Engineer for review all plans and documents relevant to LSP services, including but not limited to, all documents that must be submitted to the DEP.

WASTE TRACKING

Copies of the fully executed Weight Slips/Bills of Lading/ Manifests/Material Shipping Records or other material tracking form received by the Contractor from each disposal facility and for each load disposed of at that facility, shall be submitted to Engineer and the Contractor's LSP within three days of receipt by the Contractor. The Contractor is responsible for preparing and submitting such documents for review and signature by the LSP or other appropriate person with signatory authority, three days in advance of transporting soil off-site. The Contractor shall furnish a form attached to each manifest or other material tracking form for all material removed off-site, certifying that the material was delivered to the site approved for the class of material. If the proposed disposition of the material is for reuse within the project construction corridor, the Contractor shall cooperate with the Engineer and the Town to obtain a suitable representative sample(s) of the material to establish its structural characteristics in order to meet the applicable structural requirements as fill for the project.

All material transported off-site shall be loaded by the Contractor into properly licensed and permitted vehicles and transported directly to the selected disposal or recycling facility and be accompanied by the applicable shipping paper. At a minimum, truck bodies must be structurally sound with sealed tail gates, and trucks shall be lined, and loads covered with a liner, which shall be placed to form a continuous waterproof tarpaulin to protect the load from wind and rain.

DECONTAMINATION OF EQUIPMENT

Tools and equipment which are to be taken from and reused off site shall be decontaminated in accordance with applicable local, state and federal regulations. This requirement shall include, but not be limited to, all tools, heavy machinery, and excavating and hauling equipment used during excavation, stockpiling, and handling of contaminated material. Decontamination of equipment is considered incidental to the applicable excavation item.

REGULATORY REQUIREMENTS

The Contractor shall be responsible for adhering to regulations, specifications and recognized standard practices related to contaminated material handling during excavation and disposal activities. The Town of Grafton and TEC shall not be responsible at any time for the Contractor's violation of pertinent State or Federal regulations or endangerment of laborers and others. The Contractor shall comply with all rules, regulations, laws, permits and ordinances of all authorities having jurisdiction including, but not limited to, Massachusetts DEP, the U.S. Environmental Protection Agency (EPA), Federal Department of Transportation (DOT), Massachusetts Water Resources Authority (MWRA), the Commonwealth of Massachusetts and other applicable local, state and federal agencies governing the disposal of contaminated soils.
All labor, materials, equipment and services necessary to make the work comply with such regulations shall be provided by the Contractor without additional cost to the Town of Grafton. Whenever there is a conflict or

overlap within the regulations, the most stringent provisions shall apply. The Contractor shall reimburse the Town of Grafton for all costs it incurs, including penalties and/or for fines, as a result of the Contractor's failure to adhere to the regulations, specifications, recognized standard practices, etc., that relate to contaminated material handling, transportation and disposal.

SUBMITTALS

The following submittals will be required should contaminated material be discovered at the site that cannot be re-used on-site.

I. Summary of Sampling Results, Classification of Material and Proposed Disposal Option.

The following information, presented in tabular format, must be submitted to the Engineer for review and approval prior to any reuse on-site or disposal off-site. This requirement is on-going throughout the project duration. At least two weeks prior to the start of any excavation activity, the Contractor shall submit a tracking template to be used to present the information as stipulated below. Excavation will not begin until the format is acceptable to the Engineer.

Characterization Reports will be submitted for all soil, sediment, debris and groundwater characterized through the sampling and analysis program. Each report will include a site plan which identifies the sampling locations represented in the Report. The Construction Plan sheets may be used as a baseplan to record this information.

The Sampling Results will be presented in tabular format. Each sample will be identified by appropriate identification matching the sample identification shown on the Chain of Custody Record. The sample must also be identified by location (e.g. grid number or stockpile number). For each sample, the following information must be listed: the classification (unregulated, regulated, etc.), proposed disposal option for the stockpile or unit of material represented, and, all analytical results.

Each Characterization Report will include the laboratory analytical report and Chain of Custody Record for the samples included in the Report.

II. Stockpiling, Transport, and Disposal.

At least two weeks prior to the start of any excavation activity, the Contractor shall submit, in writing, the following for review and shall not begin excavation activity until the entire submittal is acceptable to the Engineer.

Excavation and Stockpiling Protocol:
Provide a written description of the management protocols for performing excavation and stockpiling and/or direct loading for transport, referencing the locations and methods of excavating and stockpiling excavated material.

Disposal and Recycling Facilities:

1. Provide the name, address, applicable licenses and approved waste profile for disposal and/or recycling location(s) where contaminated soil will be disposed. Present information substantiating the suitability of proposed sites to receive classifications of materials intended to be disposed there, including the ability of the facility to accept anticipated volumes of material.

2. Provide a summary of the history of compliance actions for each disposal/recycling facility proposed to be used by the Contractor. The compliance history shall include a comprehensive list of any state

or federal citations, notices of non-compliance, consent decrees or violations relative to the management of waste (including remediation waste) at the facility. Material should not be sent to facilities which are actively considered by the DEP, USEPA or other responsible agency to be in violation of federal, state or local hazardous waste or hazardous material regulations. The Engineer and/or the Town of Grafton reserves the right to reject any facility on the basis of poor compliance history.

Transportation:
The name, address, applicable license and insurance certificates of the licensed hauler(s) and equipment and handling methods to be used in excavation, segregation, transport, disposal or recycling.

III. Material Tracking and Analytical Documentation for Reuse/Disposal.

The following documents are required for all excavation, reuse and disposal operations and shall be in the format described. At least two weeks prior to the start of any excavation or demolition activity, the Contractor shall submit the tracking templates required to present the information as stipulated below. Excavation or demolition will not begin until the format is acceptable to the Engineer and/or the Town of Grafton.

All soils, sediments and demolition debris must be tracked from the point of excavation to stockpiling to onsite treatment/processing operations to off-site disposal or onsite reuse as applicable.

Demolition Debris:
Demolition debris must be tracked if the debris is stockpiled at a location other than the point of origin or if treatment or material processing is conducted. Identification of locations will be based on the station-offset of the location. The tracking table will identify date and point of generation, any field screening such as PID or dust monitoring, visual observations/comments, quantity, and stockpile ID/processing operation location. For each unit of material tracked, the table will also track reuse of the material on-site, providing reuse date, location of reuse as defined by start and end station, width of reuse location by offset, the fill elevation range, quantity, and finish grade for said location. For demolition debris which is not reused on site, the table will also track disposal of the material as defined by disposal date, quantity and disposal facility. The table must provide a reference to any analytical data generated for the material.

Soil/Sediment:
Soil excavation will be identified based on the station-offset of the excavation location limits. The tracking table will identify date and point of generation, any field screening such as PID or dust monitoring, visual observations, quantity, and stockpile number/location. For each unit of material tracked, the table will also track reuse of the material on-site and disposal of the material off-site using the same categories identified for demolition debris above.

METHOD OF MEASUREMENT AND BASIS OF PAYMENT

Disposal of contaminated soil shall be measured for payment by the TON of actual and verified weight of contaminated materials removed and disposed of. The quantities will be determined only by weight slips issued by and signed by the disposal facility. The most cost-effective, legal disposal method shall be used. The work of the LSP for disposal under all of these items shall be incidental to the work with no additional compensation.

ITEM 181.11 Measurement for Disposal of Unregulated Soil shall be under the Contract Unit Price by the weight, in TONS, of contaminated materials removed from the site and transported to and disposed of at

an approved location or licensed facility, and includes any and all costs for approvals, permits, fees and taxes, additional testing/characterization required by the facility beyond the standard disposal test set, decontamination procedures, transportation and disposal.

ITEM 181.12 Measurement for Disposal of Regulated Soil – In-State Facility shall be under the Contract Unit Price by the weight, in TONS, of contaminated materials removed from the site and transported to and disposed of at an approved in-state facility, and includes any and all costs for approvals, permits, fees and taxes, testing/characterization required by the facility beyond the standard disposal test set, decontamination procedures, transportation and disposal.

ITEM 181.13 Measurement for Disposal of Regulated Soil - Out-of-State Facility shall be under the Contract Unit Price by the weight, in TONS, of contaminated materials removed from the site and transported to and disposed of at an approved out-of-state facility, and includes any and all costs for approvals, permits, fees and taxes, testing/characterization required by the facility beyond the standard disposal test set, decontamination procedures, transportation and disposal.

ITEM 181.14 Measurement for Disposal of Hazardous Waste shall be under the Contract Unit Price by the weight, in TONS, of hazardous waste removed from the site and transported to and disposed of at the licensed hazardous waste facility, and includes any and all costs for approvals, permits, fees and taxes, testing/characterization required by the facility beyond the standard disposal test set, decontamination procedures, transportation and disposal.

Exhibit B

TOWN OF GRAFTON

FITZPATRICK ROAD CULVERT REPLACEMENT

FORM OF GENERAL BID

Proposal of _____(hereinafter called "Bidder"), organized and existing under the laws of the State of _____, doing business as _____*, to Town of Grafton, Grafton Memorial Municipal Center, 30 Providence Road, Grafton, Massachusetts (hereinafter called "Owner").

Bidder hereby proposes to perform all work for FITZPATRICK ROAD CULVERT REPLACEMENT, in strict accordance with the Contract Documents, within the time set forth therein, and at the prices stated below.

By submission of this Bid, each Bidder certifies, and in the case of a joint Bid each party thereto certifies as to his own organization, that this Bid has been arrived at independently, without consultation, communication, or agreement as to any matter relating to this Bid with any other Bidder or with any competitor.

Bidder hereby agrees to commence work under this Contract on or before a date to be specified in the Notice to Proceed and to fully complete the project within the specified time period in accordance with Article 4 of the Contract.

Bidder acknowledges receipt of the following Addenda:

_____

_____

_____

_____

_____

_____

*Insert a "Corporation", a "a Partnership", or "an Individual" as applicable.

BID SCHEDULE

Bidder agrees to perform all the work described in the Contract Documents for the following unit prices or lump sums. This proposal shall be filled in by the Bidder in ink, with the unit prices written in words and numerals and the extensions shown in the "Amount" column. For complete information concerning these items, see the Specifications.

ITEM NO.	QTY	ITEM WITH UNIT BID PRICE WRITTEN IN WORDS	UNIT PRICE		TOTAL	
			DOLLARS	CENTS	DOLLARS	CENTS
101.	0.2	CLEARING AND GRUBBING AT _____ ACRES				
120.	200	EARTH EXCAVATION AT _____ CY				
120.1	20	UNCLASSIFIED EXCAVATION AT _____ CY				
140.	3200	BRIDGE EXCAVATION AT _____ CY				
143.	200	CHANNEL EXCAVATION AT _____ CY				
151.	15	GRAVEL BORROW AT _____ CY				
151.2	185	GRAVEL BORROW FOR BACKFILLING STRUCTURES AND PIPES AT _____ CY				
153.1	15	CONTROLLED DENSITY FILL – NON-EXCAVATABLE AT _____ CY				
156.	110	CRUSHED STONE AT _____ TON				
170.	165	FINE GRADING AND COMPACTING – SUBGRADE AREA AT _____ SY				
181.11	50	DISPOSAL OF UNREGULATED SOIL AT _____ TON				

CARRIED FORWARD_____

BROUGHT FORWARD_____

ITEM NO.	QTY	ITEM WITH UNIT BID PRICE WRITTEN IN WORDS	UNIT PRICE		TOTAL	
			DOLLARS	CENTS	DOLLARS	CENTS
181.12	50	DISPOSAL OF REGULATED SOIL – IN-STATE FACILITY AT _____ TON				
181.13	50	DISPOSAL OF REGULATED SOIL – OUT-OF-STATE FACILITY AT _____ TON				
181.14	50	DISPOSAL OF HAZARDOUS WASTE AT _____ TON				
402.	6	DENSE GRADED CRUSHED STONE FOR SUB-BASE AT _____ CY				
415.3	50	PAVEMENT MICRO MILLING AT _____ SY				
443.	4	WATER FOR ROADWAY DUST CONTROL AT _____ MGAL				
450.23.	30	SUPERPAVE SURFACE COURSE – 12.5 (SSC – 12.5) AT _____ TON				
450.31	45	SUPERPAVE INTERMEDIATE COURSE – 12.5 (SIC – 12.5) AT _____ TON				
452.	40	ASPHALT EMULSION FOR TACK COAT AT _____ GAL				
453.	90	HMA JOINT SEALANT AT _____ FT				
482.3	86	SAWCUTTING ASPHALT PAVEMENT AT _____ FT				
620.12	200	GUARDRAIL, TL-2 (SINGLE FACED) AT _____ FT				
627.1	2	TRAILING ANCHORAGE AT _____ EACH				

CARRIED FORWARD_____

BROUGHT FORWARD_____

ITEM NO.	QTY	ITEM WITH UNIT BID PRICE WRITTEN IN WORDS	UNIT PRICE		TOTAL	
			DOLLARS	CENTS	DOLLARS	CENTS
627.82	2	GUARDRAIL TANGENT END TREATMENT, TL-2 AT _____ EACH				
628.25	4	TRANSITION TO THRIE BEAM AT _____ EACH				
630.2	280	HIGHWAY GUARD REMOVED AND DISCARDED AT _____ FT				
632.	13	GUARDRAIL POST – STEEL AT _____ EACH				
634.1	18	THRIE BEAM GUARD PANEL AT _____ EACH				
691.	85	BALANCE STONE WALL REMOVED AND REBUILT AT _____ FT				
697.2	20	FLOATING SILT FENCE AT _____ FT				
698.1	80	GEOTEXTILE FABRIC FOR STABILIZATION AT _____ SY				
698.4	170	GEOTEXTILE FOR PERMANENT EROSION CONTROL AT _____ SY				
748.	1	MOBILIZATION AT _____ LS				
751.	40	LOAM BORROW AT _____ CY				
755.35	1	INLAND WETLAND REPLICATION AREA AT _____ LS				
755.75	50	WETLAND SPECIALIST AT _____ HR				

CARRIED FORWARD_____

BROUGHT FORWARD_____

ITEM NO.	QTY	ITEM WITH UNIT BID PRICE WRITTEN IN WORDS	UNIT PRICE		TOTAL	
			DOLLARS	CENTS	DOLLARS	CENTS
755.76	1	WETLANDS MONITORING REPORTS AT _____ LS				
765.	240	SEEDING AT _____ SY				
767.121	370	SEDIMENT CONTROL BARRIER AT _____ FT				
767.31	240	STRAW MULCH AT _____ SY				
769.	168	PAVEMENT MILLING MULCH UNDER GUARDRAIL AT _____ FT				
833.5	9	DEMOUNTABLE REFLECTORIZED DELINEATOR - GUARDRAIL AT _____ EACH				
833.7	4	DELINEATION FOR GUARDRAIL TERMINI AT _____ EACH				
850.41	80	ROADWAY FLAGGER AT _____ HR				
852.	164	SAFETY SIGNING FOR TRAFFIC MANAGEMENT AT _____ SF				
853.1	2	PORTABLE BREAKAWAY BARRICADE TYPE III AT _____ EACH				
853.2	50	TEMPORARY BARRIER AT _____ FT				
983.1	90	RIPRAP AT _____ TON				
983.521	50	STREAMBED RESTORATION AT _____ CY				

CARRIED FORWARD_____

BROUGHT FORWARD_____

ITEM NO.	QTY	ITEM WITH UNIT BID PRICE WRITTEN IN WORDS	UNIT PRICE		TOTAL	
			DOLLARS	CENTS	DOLLARS	CENTS
986.2	40	MODIFIED ROCKFILL AT _____ CY				
991.1	1	CONTROL OF WATER – STRUCTURE NO. G-08-061 (C97) AT _____ LS				
995.01	1	BRIDGE STRUCTURE, BRIDGE NO. G-08-061 (C97) AT _____ LS				
999.01	1	POLICE DETAILS AT __TWENTY THOUSAND_____ ALLOWANCE	$20,000	00	$20,000	00

CARRIED FORWARD_____

ITEM NO. ITEM DESCRIPTION AND PRICE

1. Base Bid - Supply all materials, equipment and labor to complete the work as defined in the Contract Documents. The lump sum of:

_____
Base Bid Dollars (Numerals)

_____
Base Bid Dollars (Words)

Note:

1. All prices shall be stated in both words and numerals. In the event of a discrepancy between the price in words and the price in numerals, the words shall govern.

2. All prices shall be typewritten or written by hand in ink. Interlineation, alteration or erasure will void the bid.

Respectfully submitted:

_____ _____
Signature Date

_____
Title

_____
Company

_____
Address

_____ (Seal - if Bid is by a Corporation)
City, State, Zip

Attest _____

The full names and residences of all persons interested in this Bid as principals are as follows: (In case of Corporation, include and identify President, Treasurer, Secretary, and Manager).

ATTACHMENT A

CERTIFICATE OF NON-COLLUSION

The undersigned certifies under penalties of perjury that this bid or proposal has been made and submitted in good faith and without collusion or fraud with any person. As used in this certification, the "person" shall mean any natural person, business, partnership, corporation, union, committee, club, or other organization, entity, or group of individuals.

_____
Signature of person signing bid or proposal

_____
Print Name

_____
Title

_____
Name of Organization/Business

_____
Date

ATTACHMENT B

CERTIFICATE OF TAX COMPLIANCE

Pursuant to Massachusetts General Law, Chapter 62C, Section 49A(b):

The undersigned certifies under the pains and penalties of perjury that said property owner has complied with all laws of the Commonwealth of Massachusetts and the Town of Grafton and is current with all local, state, and federal taxes and other assessments including child support payments as required under the law.

_____
Signature of person signing bid or proposal

_____
Print Name

_____
Title

_____
Name of Organization/Business

_____
Federal Identification Number: 04- or TIN

_____
Date