

DOCUMENT B00420

PROPOSAL

TAUNTON

For: **Roadway Reconstruction and Related Work (Including Signals) on a Section of Route 44 (Dean Street)**

COMMONWEALTH OF MASSACHUSETTS

LOCATION

The work referred to herein is in the City of TAUNTON in Bristol County, in the Commonwealth of Massachusetts, and is shown by the locus map (Document 00331) in the Proposal Pamphlet, the work locations extend as follows:

Route 44 (Dean Street)

Beginning – Station 100+26.00 +/-

Ending –Station 137+50.00 +/-

The contract prices shall include the furnishing of all materials (except as otherwise herein specified), the performing of all the labor requisite or proper, the providing of all necessary machinery, tools, apparatus and other means of construction, the doing of all the abovementioned work in the manner set forth, described and shown in the specifications and on the drawings for the work, and in the form of contract, and the completion thereof within **1261 CALENDAR DAYS** upon receipt of a Notice to Proceed, except that if the completion date falls between December 1 and March 15 then the same number of days beyond December 1st will be extended after March 15th.

The Work of this project is described by the following Items and quantities.

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Project # 606024		Contract # 120178		
Location : TAUNTON				
Description : Roadway Reconstruction and Related Work (Including Signals) on a Section of Route 44 (Dean Street)				
ITEM #	QUANTITY	ITEM WITH UNIT BID PRICE WRITTEN IN WORDS	UNIT PRICE	AMOUNT
100.	1	SCHEDULE OF OPERATIONS - FIXED PRICE \$95000 AT Ninety Five Thousand Dollars LUMP SUM	\$95,000.00	\$95,000.00
101.	1.25	CLEARING AND GRUBBING AT _____ PER ACRE		
102.2	1	TREE TRIMMING AT _____ LUMP SUM		
102.3	40	HERBICIDE TREATMENT OF INVASIVE PLANTS AT _____ PER HOUR		
102.33	16	INVASIVE PLANT MANAGEMENT STRATEGY AT _____ PER HOUR		
102.521	150	TREE AND PLANT PROTECTION FENCE AT _____ PER FOOT		
102.531	16	TREE CARE - PRUNING AT _____ EACH		
102.55	16	ARBORIST AT _____ PER HOUR		
103.	14	TREE REMOVED - DIAMETER UNDER 24 INCHES AT _____ EACH		

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104.	9	TREE REMOVED - DIAMETER 24 INCHES AND OVER AT _____ EACH		
105.	4	STUMP REMOVED AT _____ EACH		
120.	18,750	EARTH EXCAVATION AT _____ PER CUBIC YARD		
121.	50	CLASS A ROCK EXCAVATION AT _____ PER CUBIC YARD		
123.	250	MUCK EXCAVATION AT _____ PER CUBIC YARD		
127.1	2,000	REINFORCED CONCRETE EXCAVATION AT _____ PER CUBIC YARD		
141.	1,800	CLASS A TRENCH EXCAVATION AT _____ PER CUBIC YARD		
141.1	200	TEST PIT FOR EXPLORATION AT _____ PER CUBIC YARD		
142.	1,100	CLASS B TRENCH EXCAVATION AT _____ PER CUBIC YARD		

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143.	20	CHANNEL EXCAVATION AT _____ PER CUBIC YARD		
144.	50	CLASS B ROCK EXCAVATION AT _____ PER CUBIC YARD		
145.	2	DRAINAGE STRUCTURE ABANDONED AT _____ EACH		
146.	29	DRAINAGE STRUCTURE REMOVED AT _____ EACH		
150.1	100	SPECIAL BORROW AT _____ PER CUBIC YARD		
151.	10,500	GRAVEL BORROW AT _____ PER CUBIC YARD		
151.2	585	GRAVEL BORROW FOR BACKFILLING STRUCTURES AND PIPES AT _____ PER CUBIC YARD		
151.6	55	LIGHTWEIGHT FILL AT _____ PER CUBIC YARD		
153.	41	CONTROLLED DENSITY FILL - EXCAVATABLE AT _____ PER CUBIC YARD		

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154.	1	SAND BORROW AT _____ PER CUBIC YARD		
156.	500	CRUSHED STONE AT _____ PER TON		
170.	22,100	FINE GRADING AND COMPACTING - SUBGRADE AREA AT _____ PER SQUARE YARD		
180.01	1	ENVIRONMENTAL HEALTH AND SAFETY PROGRAM AT _____ LUMP SUM		
180.02	40	PERSONAL PROTECTION LEVEL C UPGRADE AT _____ PER HOUR		
180.03	200	LICENSED SITE PROFESSIONAL SERVICES AT _____ PER HOUR		
181.11	150	DISPOSAL OF UNREGULATED SOIL AT _____ PER TON		
181.12	75	DISPOSAL OF REGULATED SOIL - IN-STATE FACILITY AT _____ PER TON		
181.13	75	DISPOSAL OF REGULATED SOIL - OUT-OF-STATE FACILITY AT _____ PER TON		

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181.14	5	DISPOSAL OF HAZARDOUS WASTE AT _____ PER TON		
182.1	1	INSPECTION AND TESTING FOR ASBESTOS AT _____ LUMP SUM		
182.2	25	REMOVAL OF ASBESTOS AT _____ PER FOOT		
183.1	18,000	TREATMENT OF CONTAMINATED GROUNDWATER AT _____ PER GALLON		
183.2	175	DISPOSAL OF GRANULAR ACTIVATED CARBON AT _____ PER POUND		
184.1	10	DISPOSAL OF TREATED WOOD PRODUCTS AT _____ PER TON		
201.	50	CATCH BASIN AT _____ EACH		
202.	18	MANHOLE AT _____ EACH		
202.05	1	MANHOLE 5 FEET ID AT _____ EACH		

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202.2	3	MANHOLE (9 TO 14 FOOT DEPTH) AT _____ EACH		
203.	1	SPECIAL MANHOLE AT _____ EACH		
204.	1	GUTTER INLET AT _____ EACH		
210.02	2	SANITARY SEWER MANHOLE REMOVED AT _____ EACH		
210.1	4	SANITARY SEWER MANHOLE MUNICIPAL STANDARD AT _____ EACH		
220.	110	DRAINAGE STRUCTURE ADJUSTED AT _____ EACH		
220.2	10	DRAINAGE STRUCTURE REBUILT AT _____ PER FOOT		
220.3	6	DRAINAGE STRUCTURE CHANGE IN TYPE AT _____ EACH		
220.5	6	DRAINAGE STRUCTURE REMODELED AT _____ EACH		

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220.7	19	SANITARY STRUCTURE ADJUSTED AT _____ EACH		
220.8	2	SANITARY STRUCTURE REMODELED AT _____ EACH		
221.	62	FRAME AND COVER AT _____ EACH		
222.1	37	FRAME AND GRATE - MASSDOT CASCADE TYPE AT _____ EACH		
222.3	29	FRAME AND GRATE (OR COVER) MUNICIPAL STANDARD AT _____ EACH		
223.2	93	FRAME AND GRATE (OR COVER) REMOVED AND DISCARDED AT _____ EACH		
224.10	7	10 INCH HOOD AT _____ EACH		
224.12	38	12 INCH HOOD AT _____ EACH		
227.3	100	REMOVAL OF DRAINAGE STRUCTURE SEDIMENT AT _____ PER CUBIC YARD		

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227.31	550	REMOVAL OF DRAINAGE PIPE SEDIMENT AT _____ PER FOOT		
227.4	50	MASONRY PLUG AT _____ PER SQUARE FOOT		
234.12	1,325	12 INCH DRAINAGE PIPE - OPTION AT _____ PER FOOT		
234.15	60	15 INCH DRAINAGE PIPE - OPTION AT _____ PER FOOT		
234.18	275	18 INCH DRAINAGE PIPE - OPTION AT _____ PER FOOT		
234.24	260	24 INCH DRAINAGE PIPE - OPTION AT _____ PER FOOT		
238.10	225	10 INCH DUCTILE IRON PIPE AT _____ PER FOOT		
242.12	3	12 INCH REINFORCED CONCRETE PIPE FLARED END AT _____ EACH		
242.18	1	18 INCH REINFORCED CONCRETE PIPE FLARED END AT _____ EACH		

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245.04	20	4 FOOT X 4 FOOT REINFORCED CONCRETE BOX CULVERT AT _____ PER FOOT		
247.18	50	23 INCH X 14 INCH ELLIPTICAL REINFORCED CONCRETE SANITARY SEWER PIPE AT _____ PER FOOT		
248.001	100	SEWER SERVICE RECONSTRUCTION AT _____ PER FOOT		
249.001	1	SANITARY SEWER BYPASS PUMPING AT _____ LUMP SUM		
250.18	275	18 INCH POLYVINYL CHLORIDE SANITARY SEWER PIPE AT _____ PER FOOT		
251.10	620	10 INCH CURED IN PLACE PIPE AT _____ PER FOOT		
251.15	930	15 INCH CURED IN PLACE PIPE AT _____ PER FOOT		
251.18	2,725	18 INCH CURED IN PLACE PIPE AT _____ PER FOOT		
258.	35	STONE FOR PIPE ENDS AT _____ PER SQUARE YARD		

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272.12	200	12 INCH AND UNDER PIPE REMOVED AND DISCARDED AT _____ PER FOOT		
272.18	20	18 INCH AND UNDER PIPE REMOVED AND DISCARDED AT _____ PER FOOT		
272.24	20	24 INCH AND UNDER PIPE REMOVED AND DISCARDED AT _____ PER FOOT		
272.30	15	30 INCH AND UNDER PIPE REMOVED AND DISCARDED AT _____ PER FOOT		
292.1	25	TRENCH DRAIN AT _____ PER FOOT		
303.06	20	6 INCH DUCTILE IRON WATER PIPE (MECHANICAL JOINT) AT _____ PER FOOT		
309.	200	DUCTILE IRON FITTINGS FOR WATER PIPE AT _____ PER POUND		
347.1	50	1 INCH COPPER TUBING TYPE K AT _____ PER FOOT		
350.06	2	6 INCH GATE AND GATE BOX AT _____ EACH		

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357.20	5	20 INCH GATE BOX AT _____ EACH		
358.	27	GATE BOX ADJUSTED AT _____ EACH		
363.1	4	1 INCH CORPORATION COCK AT _____ EACH		
376.2	3	HYDRANT - REMOVED AND RESET AT _____ EACH		
376.5	1	HYDRANT - ADJUSTED AT _____ EACH		
381.	2	SERVICE BOX AT _____ EACH		
381.1	4	SERVICE BOX REMOVED AND RESET AT _____ EACH		
381.3	11	SERVICE BOX ADJUSTED AT _____ EACH		
384.	4	CURB STOP AT _____ EACH		

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385.2	1	MONITORING WELL ADJUSTED AT _____ EACH		
402.	1,850	DENSE GRADED CRUSHED STONE FOR SUB-BASE AT _____ PER CUBIC YARD		
415.2	11,600	PAVEMENT FINE MILLING AT _____ PER SQUARE YARD		
431.	150	HIGH EARLY STRENGTH CEMENT CONCRETE BASE COURSE AT _____ PER SQUARE YARD		
440.	50,000	CALCIUM CHLORIDE FOR ROADWAY DUST CONTROL AT _____ PER POUND		
443.	45	WATER FOR ROADWAY DUST CONTROL AT _____ PER 1000 GALLONS		
450.23	2,750	SUPERPAVE SURFACE COURSE - 12.5 (SSC - 12.5) AT _____ PER TON		
450.32	3,575	SUPERPAVE INTERMEDIATE COURSE - 19.0 (SIC - 19.0) AT _____ PER TON		
450.42	4,100	SUPERPAVE BASE COURSE - 37.5 (SBC - 37.5) AT _____ PER TON		

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451.	175	HMA FOR PATCHING AT _____ PER TON		
452.	4,100	ASPHALT EMULSION FOR TACK COAT AT _____ PER GALLON		
453.	19,000	HMA JOINT ADHESIVE AT _____ PER FOOT		
470.	50	HOT MIX ASPHALT BERM AT _____ PER TON		
470.2	275	HOT MIX ASPHALT BERM, TYPE A - MODIFIED AT _____ PER FOOT		
472.	475	TEMPORARY ASPHALT PATCHING AT _____ PER TON		
482.31	50	SAWING & SEALING JOINTS IN ASPHALT PAVEMENT AT BRIDGES AT _____ PER FOOT		
482.32	600	SAWING AND SEALING JOINTS IN ASPHALT PAVEMENT AT _____ PER FOOT		
482.5	5,800	SAWCUTTING ASPHALT PAVEMENT FOR BOX WIDENING AT _____ PER FOOT		

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504.	75	GRANITE CURB TYPE VA4 - STRAIGHT AT _____ PER FOOT		
504.2	2	GRANITE CURB TYPE VA4 - SPLAYED END AT _____ EACH		
506.	3,500	GRANITE CURB TYPE VB - STRAIGHT AT _____ PER FOOT		
506.1	650	GRANITE CURB TYPE VB - CURVED AT _____ PER FOOT		
509.	325	GRANITE TRANSITION CURB FOR PEDESTRIAN CURB RAMPS - STRAIGHT AT _____ PER FOOT		
509.1	400	GRANITE TRANSITION CURB FOR PEDESTRIAN CURB RAMPS - CURVED AT _____ PER FOOT		
510.	75	GRANITE EDGING TYPE SA AT _____ PER FOOT		
510.1	25	GRANITE EDGING TYPE SA (RADIUS 10 FEET OR LESS) AT _____ PER FOOT		
514.	22	GRANITE CURB INLET - STRAIGHT AT _____ EACH		

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515.	6	GRANITE CURB INLET - CURVED AT _____ EACH		
580.	3,600	CURB REMOVED AND RESET AT _____ PER FOOT		
581.	4	CURB INLET REMOVED AND RESET AT _____ EACH		
594.	2,400	CURB REMOVED AND DISCARDED AT _____ PER FOOT		
595.	15	CURB INLET REMOVED AND DISCARDED AT _____ EACH		
596.	4	CURB CORNER REMOVED AND DISCARDED AT _____ EACH		
597.	1,625	EDGING REMOVED AND DISCARDED AT _____ PER FOOT		
601.2	110	TIMBER GUARDRAIL AT _____ PER FOOT		
620.12	1,875	GUARDRAIL, TL-2 (SINGLE FACED) AT _____ PER FOOT		

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620.32	400	GUARDRAIL - CURVED, TL-2 (SINGLE FACED) AT _____ PER FOOT		
627.1	5	TRAILING ANCHORAGE AT _____ EACH		
627.82	2	GUARDRAIL TANGENT END TREATMENT, TL-2 AT _____ EACH		
628.21	1	TRANSITION TO NCHRP 350 GUARDRAIL AT _____ EACH		
628.24	3	TRANSITION TO BRIDGE RAIL AT _____ EACH		
628.314	4	TEMPORARY IMPACT ATTENUATOR, REDIRECTIVE, TL-2 AT _____ EACH		
628.4	4	TEMPORARY IMPACT ATTENUATOR, REMOVED AND RESET AT _____ EACH		
630.2	3,350	HIGHWAY GUARD REMOVED AND DISCARDED AT _____ PER FOOT		
645.148	325	48 INCH CHAIN LINK FENCE (PIPE TOP RAIL) VINYL COATED (LINE POST OPTION) AT _____ PER FOOT		

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652.048	4	48 INCH CHAIN LINK FENCE END POST AT _____ EACH		
655.2	30	ORNAMENTAL HAND RAIL AT _____ PER FOOT		
669.	30	FENCE REMOVED AND STACKED AT _____ PER FOOT		
670.	50	FENCE REMOVED AND RESET AT _____ PER FOOT		
685.	560	STONE MASONRY WALL IN CEMENT MORTAR AT _____ PER CUBIC YARD		
690.	260	STONE MASONRY WALL REMOVED AND REBUILT IN CEMENT MORTAR AT _____ PER CUBIC YARD		
690.2	35	STONE MASONRY WALL REMOVED AND STACKED AT _____ PER CUBIC YARD		
694.5	5	STONES FOR WILDLIFE PASSAGE AT _____ PER CUBIC YARD		
697.	250	SEDIMENTATION FENCE AT _____ PER FOOT		

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697.1	65	SILT SACK AT _____ EACH		
697.2	105	FLOATING SILT FENCE AT _____ PER FOOT		
698.3	100	GEOTEXTILE FABRIC FOR SEPARATION AT _____ PER SQUARE YARD		
701.	710	CEMENT CONCRETE SIDEWALK AT _____ PER SQUARE YARD		
701.2	200	CEMENT CONCRETE PEDESTRIAN CURB RAMP AT _____ PER SQUARE YARD		
702.	930	HOT MIX ASPHALT SIDEWALK OR DRIVEWAY AT _____ PER TON		
705.1	5	FLAGSTONE WALK REMOVED AND RESET AT _____ PER SQUARE YARD		
706.3	35	BLUESTONE STEPS AT _____ PER SQUARE FOOT		
706.41	40	GRANITE STEPS AT _____ PER SQUARE FOOT		

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710.3	23	BOUND - LETTERED GRANITE AT _____ EACH		
711.	3	BOUND REMOVED AND RESET AT _____ EACH		
715.	2	RURAL MAIL BOX REMOVED AND RESET AT _____ EACH		
718.2	1	FLAGPOLE REMOVED AND STACKED AT _____ EACH		
740.	42	ENGINEERS FIELD OFFICE AND EQUIPMENT (TYPE A) AT _____ PER MONTH		
745.3	2	PEDESTRIAN BUS SHELTER (INSTALLATION ONLY) AT _____ EACH		
748.	1	MOBILIZATION AT _____ LUMP SUM		
751.	980	LOAM FOR ROADSIDES AT _____ PER CUBIC YARD		
751.1	300	LOAM FOR LAWNS AT _____ PER CUBIC YARD		

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754.24	1	ATLANTIC STURGEON PROTECTION PLAN AT _____ LUMP SUM		
755.35	1	INLAND WETLAND REPLICATION AREA AT _____ LUMP SUM		
755.45	45	WETLAND RESTORATION AT _____ PER SQUARE YARD		
755.75	200	WETLAND SPECIALIST AT _____ PER HOUR		
755.76	1	WETLANDS MONITORING REPORTS AT _____ LUMP SUM		
756.	1	NPDES STORMWATER POLLUTION PREVENTION PLAN AT _____ LUMP SUM		
765.	2,200	SEEDING AT _____ PER SQUARE YARD		
765.21	45	ANNUAL COVER CROP FOR NATIVE SEEDING AT _____ PER POUND		
765.442	55	SEED - RIVERBANK MIX - PART SHADE AT _____ PER POUND		

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765.635	7,100	NATIVE SEEDING AND ESTABLISHMENT AT _____ PER SQUARE YARD		
767.121	6,600	SEDIMENT CONTROL BARRIER AT _____ PER FOOT		
767.2	225	HAY MULCH AT _____ PER SQUARE YARD		
767.6	40	AGED PINE BARK MULCH AT _____ PER CUBIC YARD		
769.	2,600	PAVEMENT MILLING MULCH UNDER GUARD RAIL AT _____ PER FOOT		
772.335	6	CEDAR - RED 4-5 FEET / #7 AT _____ EACH		
773.434	6	PINE - WHITE 4-5 FEET / #7 AT _____ EACH		
776.523	4	MAPLE - RED 2-2.5 INCH CALIPER AT _____ EACH		
776.565	8	MAPLE - RED 4-5 FEET / #7 AT _____ EACH		

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776.567	8	MAPLE - RED 5-7 FEET / #10 AT _____ EACH		
777.263	2	OAK - SWAMP 2-2.5 INCH CALIPER AT _____ EACH		
777.325	8	OAK - WHITE 4-5 FEET / #7 AT _____ EACH		
777.442	5	PLANETREE - AMERICAN 2-2.5 INCH CALIPER AT _____ EACH		
777.747	2	WILLOW - BLACK 5-7 FEET / #10 AT _____ EACH		
778.155	8	BIRCH - BLACK 4-5 FEET / #7 AT _____ EACH		
778.47	5	CRABAPPLE - SPRING SNOW 1.5-2 INCH CALIPER AT _____ EACH		
781.284	9	HAWTHORN - COCKSPUR 1.5-2 INCH CALIPER AT _____ EACH		
783.051	6	SERVICEBERRY - SHADBLOW 8-10 FOOT CLUMP AT _____ EACH		

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783.467	9	TUPELO 2-2.5 INCH CALIPER AT _____ EACH		
785.634	30	INKBERRY 2-3 FEET / #3 AT _____ EACH		
788.015	8	ALDER SHRUB - SPECKLED 3-4 FEET / #5 AT _____ EACH		
789.333	30	BAYBERRY SHRUB - NORTHERN 2-3 FEET / #3 AT _____ EACH		
789.635	36	BLUEBERRY - HIGHBUSH 3-4 FEET / #3 AT _____ EACH		
789.73	9	BUTTONBUSH 3-4 FEET / #3 AT _____ EACH		
789.771	36	CHOKEBERRY - BLACK 3-4 FEET / #3 AT _____ EACH		
789.773	36	CHOKEBERRY - RED 3-4 FEET / #3 AT _____ EACH		
790.635	30	DOGWOOD - REDOISER 3-4 FEET / #3 AT _____ EACH		

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790.721	30	DOGWOOD - SILKY 3-4 FEET / #5 AT _____ EACH		
790.725	20	DOGWOOD - GRAYTWIG 3-4 FEET / #3 AT _____ EACH		
791.031	30	ELDERBERRY 2-3 FEET / #1 AT _____ EACH		
791.035	15	ELDERBERRY 3-4 FEET / #3 AT _____ EACH		
794.335	30	SUMAC SHRUB - SMOOTH 2-3 FEET / #1 AT _____ EACH		
794.737	30	SUMMERSWEET SHRUB 3-4 FEET / #3 AT _____ EACH		
795.013	21	VIBURNUM - ARROWWOOD 3-4 FEET AT _____ EACH		
795.015	20	VIRBURNUM - BLACKHAW 3-4 FEET / #3 AT _____ EACH		
795.017	20	CRANBERRYBUSH 3-4 FEET / #3 AT _____ EACH		

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795.187	14	WITCH HAZEL - AUTUMN BLOOMING 3-4 FEET AT _____ EACH		
795.45	197	WILLOW - SAND BAR 5 INCH PLUG AT _____ EACH		
795.451	66	WILLOW - SAND BAR 2-3 FEET / #3 AT _____ EACH		
796.071	45	VIRGINIA CREEPER #1 AT _____ EACH		
804.3	750	3 INCH ELECTRICAL CONDUIT TYPE NM - PLASTIC -(UL) AT _____ PER FOOT		
811.22	3	ELECTRIC HANDHOLE - SD2.022 AT _____ EACH		
811.31	5	PULL BOX 12 X 12 INCHES - SD2.031 AT _____ EACH		
816.01	1	TRAFFIC SIGNAL RECONSTRUCTION LOCATION NO. 1 AT _____ LUMP SUM		
816.02	1	TRAFFIC SIGNAL RECONSTRUCTION LOCATION NO. 2 AT _____ LUMP SUM		

Project # 606024		Contract # 120178		
Location : TAUNTON				
Description : Roadway Reconstruction and Related Work (Including Signals) on a Section of Route 44 (Dean Street)				
ITEM #	QUANTITY	ITEM WITH UNIT BID PRICE WRITTEN IN WORDS	UNIT PRICE	AMOUNT
816.81	1	TEMPORARY TRAFFIC CONTROL SIGNAL AT _____ LUMP SUM		
831.	250	ROADSIDE GUIDE SIGN (D6/D8) - ALUMINUM PANEL (TYPE A) AT _____ PER SQUARE FOOT		
832.	450	WARNING-REGULATORY AND ROUTE MARKER - ALUMINUM PANEL (TYPE A) AT _____ PER SQUARE FOOT		
841.1	5	SUPPORTS FOR GUIDE SIGN (D6 W/ D8-5 INCH TUBULAR POST) STEEL AT _____ EACH		
847.1	61	SIGN SUP (N/GUIDE)+RTE MKR W/1 BRKWAY POST ASSEMBLY - STEEL AT _____ EACH		
848.1	4	SIGN SUP (N/GUIDE)+RTE MKR W/2 BRKWAY POST ASSEMBLIES-STEEL AT _____ EACH		
850.41	550	ROADWAY FLAGGER AT _____ PER HOUR		
852.	1,000	SAFETY SIGNING FOR TRAFFIC MANAGEMENT AT _____ PER SQUARE FOOT		
852.11	2,900	TEMPORARY PEDESTRIAN BARRICADE AT _____ PER FOOT		

Project # 606024		Contract # 120178		
Location : TAUNTON				
Description : Roadway Reconstruction and Related Work (Including Signals) on a Section of Route 44 (Dean Street)				
ITEM #	QUANTITY	ITEM WITH UNIT BID PRICE WRITTEN IN WORDS	UNIT PRICE	AMOUNT
852.12	4	TEMPORARY PEDESTRIAN CURB RAMP AT _____ EACH		
853.1	8	PORTABLE BREAKAWAY BARRICADE TYPE III AT _____ EACH		
853.2	1,000	TEMPORARY BARRIER (TL-2) AT _____ PER FOOT		
853.21	250	TEMPORARY BARRIER REMOVED AND RESET AT _____ PER FOOT		
853.8	450	TEMPORARY ILLUMINATION FOR WORK ZONE AT _____ PER DAY		
854.016	40,000	TEMPORARY PAVING MARKINGS - 6 INCH (PAINTED) AT _____ PER FOOT		
854.036	6,000	TEMPORARY PAVING MARKINGS - 6 INCH (TAPE) AT _____ PER FOOT		
854.1	13,000	PAVEMENT MARKING REMOVAL AT _____ PER SQUARE FOOT		
856.	1,050	ARROW BOARD AT _____ PER DAY		

Project # 606024		Contract # 120178		
Location : TAUNTON				
Description : Roadway Reconstruction and Related Work (Including Signals) on a Section of Route 44 (Dean Street)				
ITEM #	QUANTITY	ITEM WITH UNIT BID PRICE WRITTEN IN WORDS	UNIT PRICE	AMOUNT
856.12	510	PORTABLE CHANGEABLE MESSAGE SIGN AT _____ PER DAY		
859.	71,500	REFLECTORIZED DRUM AT _____ PER DAY		
859.1	1,325	REFLECTORIZED DRUMS WITH SEQUENTIAL FLASHING WARNING LIGHTS AT _____ PER DAY		
864.02	475	PAVEMENT ARROW AND LEGENDS - TAPE AT _____ PER SQUARE FOOT		
864.04	1,500	PAVEMENT ARROWS AND LEGENDS REFLECTORIZED WHITE (THERMOPLASTIC) AT _____ PER SQUARE FOOT		
864.31	75	SLOTTED PAVEMENT MARKER ONE-WAY WHITE AT _____ EACH		
864.35	150	SLOTTED PAVEMENT MARKER TWO-WAY YELLOW/YELLOW AT _____ EACH		
864.41	1,025	GREEN COLORIZED PAVEMENT MARKINGS AT _____ PER SQUARE FOOT		
866.106	15,800	6 INCH REFLECTORIZED WHITE LINE (THERMOPLASTIC) AT _____ PER FOOT		

Project # 606024		Contract # 120178		
Location : TAUNTON				
Description : Roadway Reconstruction and Related Work (Including Signals) on a Section of Route 44 (Dean Street)				
ITEM #	QUANTITY	ITEM WITH UNIT BID PRICE WRITTEN IN WORDS	UNIT PRICE	AMOUNT
866.112	3,400	12 INCH REFLECTORIZED WHITE LINE (THERMOPLASTIC) AT _____ PER FOOT		
867.106	10,100	6 INCH REFLECTORIZED YELLOW LINE (THERMOPLASTIC) AT _____ PER FOOT		
867.112	225	12 INCH REFLECTORIZED YELLOW LINE (THERMOPLASTIC) AT _____ PER FOOT		
874.	14	STREET NAME SIGN AT _____ EACH		
874.21	2	MISCELLANEOUS SIGNS REMOVED AND RESET AT _____ EACH		
874.41	65	TRAFFIC SIGN REMOVED AND DISCARDED AT _____ EACH		
901.	330	4000 PSI, 1.5 INCH, 565 CEMENT CONCRETE AT _____ PER CUBIC YARD		
902.	2	3500 PSI, 1.5 INCH, 520 CEMENT CONCRETE AT _____ PER CUBIC YARD		
903.	695	3000 PSI, 1.5 INCH, 470 CEMENT CONCRETE AT _____ PER CUBIC YARD		

Project # 606024		Contract # 120178		
Location : TAUNTON				
Description : Roadway Reconstruction and Related Work (Including Signals) on a Section of Route 44 (Dean Street)				
ITEM #	QUANTITY	ITEM WITH UNIT BID PRICE WRITTEN IN WORDS	UNIT PRICE	AMOUNT
904.3	135	5000 PSI, 3/4 INCH, 685 HP CEMENT CONCRETE AT _____ PER CUBIC YARD		
910.1	86,073	STEEL REINFORCEMENT FOR STRUCTURES - EPOXY COATED AT _____ PER POUND		
942.181	4,900	W18X192J PILE AT _____ PER FOOT		
945.100	2,580	DRILLED SHAFT EXCAVATION 2.5 FOOT DIAMETER AT _____ PER FOOT		
945.200	1,585	ROCK SOCKET EXCAVATION 2.5 FOOT DIAMETER AT _____ PER FOOT		
945.300	290	OBSTRUCTION EXCAVATION 2.5 FOOT DIAMETER AT _____ PER FOOT		
975.1	1,002	METAL BRIDGE RAILING (3 RAIL), STEEL (TYPE S3-TL4) AT _____ PER FOOT		
983.3	20	RIPRAP REMOVED AND RELAID AT _____ PER CUBIC YARD		
983.521	5	STREAMBED MATERIAL AT _____ PER CUBIC YARD		

Project # 606024		Contract # 120178		
Location : TAUNTON				
Description : Roadway Reconstruction and Related Work (Including Signals) on a Section of Route 44 (Dean Street)				
ITEM #	QUANTITY	ITEM WITH UNIT BID PRICE WRITTEN IN WORDS	UNIT PRICE	AMOUNT
986.5	20	MODIFIED ROCKFILL REMOVED AND RELAID AT _____ PER CUBIC YARD		
991.11	1	CONTROL OF WATER - STRUCTURES AT _____ LUMP SUM		
996.01	1	WALL STRUCTURE, WALL NO. 6 AT _____ LUMP SUM		
996.011	2	PRECAST HIGHWAY GUARDRAIL TRANSITION UNITS AT _____ EACH		
Total Qty: 505,549.25				

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DOCUMENT B00853

SCHEDULE OF PARTICIPATION BY DISADVANTAGED BUSINESS ENTERPRISES (DBES)

PRIME BIDDER: _____

DATE OF BID OPENING: _____ PROJECT NO.: 606024FEDERAL AID PROJECT NO. STP/HPP/CMQ-0035(015)XPROJECT LOCATION: TAUNTON

Name, Address, and Phone Number(s) of DBE	Name of Activity	(a) [†] DBE Contractor Activity Amount <i>Construction Work</i>	(b) DBE Other Business Amount <i>Services, Supplies, Material</i>	(c) Total amount eligible for credit under rules in Section 6 of Document 00719 - DBE Special Provisions
Total Bid Amount	TOTALS:	\$	\$	\$
\$	DBE Percentage of Total Bid:	%	%	%

[†]Column (a) must be at least one-half of the DBE participation goal. Attach additional sheets as necessary.Is MassDOT Document B00855 (Joint Check Approval) being submitted for any of the above? ☐ Yes ☐ No☐ Not Known at This TimeWill any of the contractors listed above be using a third party (i.e. manufacturer) to deliver materials or perform any portion of work by a third party? ☐ Yes ☐ No

CERTIFICATION: I HEREBY DECLARE, TO THE BEST OF MY KNOWLEDGE, THAT **I HAVE READ THE SPECIAL PROVISIONS FOR PARTICIPATION BY DISADVANTAGED BUSINESS ENTERPRISES - DOCUMENT 00719.** BOTH THIS SCHEDULE AND THE RELEVANT AND ACCOMPANYING LETTER(S) OF INTENT ARE IN FULL COMPLIANCE WITH THE PROVISIONS OF, AND IN ACCORDANCE WITH, TITLE 49 CODE OF FEDERAL REGULATIONS, PART 26 (49 CFR Part 26).

SIGNATURE: _____ DATE _____

NAME AND TITLE (*PRINT*): _____

EMAIL ADDRESS: _____ TEL NO.: _____

*** END OF DOCUMENT ***

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DOCUMENT B00854

DISADVANTAGED BUSINESS ENTERPRISES (DBE) PARTICIPATION
LETTER OF INTENT

(To be completed by the DBE – Page 1 of 2)

TO: _____ (Prime Bidder)

FROM: _____ (DBE Firm)

RE: PROJECT NO.: 606024 FEDERAL AID PROJECT NO.: STP/HPP/CMQ-0035(015)XPROJECT LOCATION: TAUNTON

DATE OF BID OPENING: _____

I, _____, *Print Name* authorized signatory of the above-referenced DBE firm hereby declare:

1. My company is currently certified as a Disadvantaged Business Enterprise (DBE) by the Massachusetts Supplier Diversity Office (“SDO”), formerly known as the State Office of Minority and Women Business Assistance (SOMWBA), as a: (check all applicable, see Section 1 of the Special Provisions For Participation By Disadvantaged Business Enterprises, MassDOT Document 00719 additional guidance is available at Title 49, Code of Federal Regulations, Part 26.55 (49 CFR Part 26.55)):
☐ CONTRACTOR ☐ REGULAR DEALER ☐ BROKER
☐ MANUFACTURER ☐ TRUCKING OPERATIONS ☐ PROFESSIONAL SERVICES
2. My firm has the ability to manage, supervise and perform the activity described on page 2 of this Letter of Intent. If you are awarded the contract, my company intends to enter into a contract with your firm to perform the items of work or other activity described on the following sheet for the prices indicated.
3. There have been no changes affecting the ownership, control or independence of my company since my last certification review on _____, 20____. If any such change is planned or occurs prior to my company's completion of this proposed work, I will give prior written notification to your firm and to the Massachusetts Department of Transportation (“MassDOT”) Office of Civil Rights and SDO.
4. I have read the MassDOT proposal for the Project which may be entitled “Project Contract Documents and Special Provisions” or the draft “Contract” which includes MassDOT Document 00719, and acknowledge that my company will comply with that document and the requirements of 49 CFR Part 26.
5. For the purpose of obtaining subcontractor approval from MassDOT, my firm will provide to you:
 - A. **The following construction work:**
 - (i) a resume, stating the qualifications and experience, of the superintendent or foreperson who will supervise on site-work;
 - (ii) a list of equipment owned or leased by my firm for use on this project; and
 - (iii) a list of all projects (public or private) upon which my firm is currently performing, is committed to perform, or intends to make a commitment to perform. I shall also include, for each project: the name and telephone number of a contact person for the contracting authority, person, or organization; the dollar value of the work; a description of the work; and my firm's work schedule for the project.
 - B. **The following services, materials or supplies:**
 - (i) a written agreement and invoices for the materials or supplies, and any other documents evidencing the terms of providing such items;
 - (ii) information concerning brokers fees and commissions for providing services or materials; and
 - (iii) a statement concerning whether my firm intends or will be required to use a joint check arrangement; and any other documents that may be required by MassDOT.

DBE Company Authorized Signature

Date _____

DISADVANTAGED BUSINESS ENTERPRISES (DBE) PARTICIPATION
LETTER OF INTENT
(To be completed by the DBE – Page 2 of 2)

DATE OF BID OPENING: _____

PROJECT NUMBER: 606024FEDERAL AID PROJECT NUMBER: STP/HPP/CMQ-0035(015)XPROJECT LOCATION: TAUNTON

PRIME BIDDER: _____

DBE COMPANY NAME: _____

<u>Item number</u> if applicable	<u>NAICS</u> <u>Code</u>	<u>Description of Activity</u> with notations such as Services, or Brokerage, Installation Only, Material Only, or Complete	<u>Quantity</u>	<u>Unit Price</u>	<u>Amount</u>
				TOTAL AMOUNT:	

Please give full explanations, attach additional sheets if necessary.

I HEREBY VERIFY THAT _____ WILL SOLELY
(DBE company name)
PERFORM THE WORK, OR PROVIDE THE SERVICES OR MATERIALS, AS DESCRIBED ABOVE.

DBE AUTHORIZED SIGNATURE: _____

NAME AND TITLE (PRINT): _____

TELEPHONE NUMBER: _____ FAX NUMBER: _____

EMAIL ADDRESS: _____

*** END OF DOCUMENT ***

Rev'd 9/20/19

DOCUMENT B00855

DBE JOINT CHECK ARRANGEMENT APPROVAL FORM

(to be submitted by Prime Contractor)

Contract No: 120178 Project No. 606024 Federal Aid No.: STP/HPP/CMQ-0035(015)XLocation: TAUNTON Bid Opening Date: _____Project Description: Roadway Reconstruction and Related Work (Including Signals) on a Section of Route 44 (Dean Street)

We have received the attached request for the use of a joint check arrangement from _____, a DBE on the above- referenced Contract and _____, a Material Supplier/Vendor for the subject Contract. The DBE has complied with the requirements of 49 CFR Part 26.55(c)(1). In particular, the DBE has:

- a written agreement with the material supplier/vendor;
- applied for credit with the subject material supplier and has supplied the vendor's response;
- shown that it will place all orders to the subject material supplier/vendor;
- made and retains all decision-making responsibilities concerning the materials; and
- provided a Joint Check Agreement that is acceptable to MassDOT;

As the Contractor for the Project, we agree to issue joint checks (made payable to the Material Supplier/Vendor and the DBE) for payment of sums due pursuant to invoices from the Supplier/Vendor and DBE.

Contractor:_____
Company Name_____
Signature
Duly Authorized_____
Printed Name_____
Date_____
Title**SubContractor:**_____
Company Name_____
Signature –
Duly Authorized_____
Printed Name_____
Date_____
Title

*** END OF DOCUMENT ***

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DOCUMENT B00856

JOINT VENTURE AFFIDAVIT

(All Firms)

- All Information Requested By This Schedule Must Be Answered. Additional Sheets May Be Attached.
- If, there is any change in the information submitted, the Joint Venture parties must inform MassDOT Pre-Qualifications Office (and, if one of the companies is a DBE, the Director of Contract Compliance, Office of Civil Rights) *prior* to such change, in writing, either directly or through the Prime Contractor if the Joint Venture is a subcontractor.
- If the Joint Venture Entity will be the bidder on a prime Contract, it must bid and submit all required documents (insurance, worker's compensation, bonds, etc.) in the name of the Joint Venture Entity.

I. Name of Joint Venture: _____

Type of Entity if applicable (Corp., LLC): _____ Filing State _____

Address of joint venture: _____

Phone No(s) for JV Entity: _____ E-mail: _____

Contact Person(s) _____

Tax ID/EIN of Joint Venture: _____ Vendor Code: _____

II. Identify each firm or party to the Joint Venture:

Name of Firm: _____

Address: _____

Phone : _____ E-mail: _____

Contact person(s) _____

Name of Firm: _____

Address: _____

Phone: _____ E-mail: _____

Contact Person(s) _____

III. Describe the role(s) of the each party to the Joint Venture:_____

- IV. Attach a copy of the Joint Venture Agreement.** The proposed Joint Venture Agreement should include specific details including, but not limited to: (1) the contributions of capital and equipment; (2) work items to be performed by each company's forces, (3) work items to be performed under the supervision of any DBE Venturer; (4) the commitment of management, supervisory and operative personnel employed by the DBE to be dedicated to the performance of the Project; and (5) warranty, guaranty, and indemnification clauses.

V. Attach any applicable Corporate or LLC Votes, Authorizations, etc.

VI. Ownership of the Joint Venture:

A. What is the percentage(s) of each company's ownership in the Joint Venture?

ownership percentage(s): _____

ownership percentage(s): _____

B. Specify percentages for each of the following (provide narrative descriptions and other detail as applicable):

1. Sharing of profit and loss: _____

2. Capital contributions:

(a) Dollar amounts of initial contribution: _____

(b) Dollar amounts of anticipated on-going contributions: _____

(c) Contributions of equipment (specify types, quality and quantities of equipment to be provided by each firm): _____

4. Other applicable ownership interests, including ownership options or other agreements, which restrict or limit ownership and/or control:

5. Provide copies of all other written agreements between firms concerning bidding and operation of this Project or projects or contracts.

6. Identify all current contracts and contracts completed during the past two (2) years by either of the Joint Venture partners to this Joint Venture:

VII. Control of and Participation in the Joint Venture. Identify by name and firm those individuals who are, or will be, responsible for and have the authority to engage in the following management functions and policy decisions. (Indicate any limitations to their authority such as dollar limits and co-signatory requirements.):

A. Joint Venture check signing:

B. Authority to enter Contracts on behalf of the Joint Venture:

C. Signing, co-signing and/or collateralizing loans:

D. Acquisition of lines of credit:

E. Acquisition and indemnification of payment and performance bonds:

F. Negotiating and signing labor agreements:

G. Management of contract performance. (*Identify by name and firm only*):

1. Supervision of field operations: _____
2. Major purchases: _____
3. Estimating: _____
4. Engineering: _____

VIII. Financial Controls of Joint Venture:

A. Which firm and/or individual will be responsible for keeping the books of account?

B. Identify the "Managing Partner," if any, and describe the means and measure of their compensation:

C. What authority does each firm have to commit or obligate the other to insurance and bonding companies, financing institutions, suppliers, subcontractors, and/or other parties participating in the performance of this Contract or the work of this Project?

IX. Personnel of Joint Venture: State the approximate number of personnel (by trade) needed to perform the Joint Venture's work under this Contract. Indicate whether they will be employees of the majority firm, DBE firm, or the Joint Venture.

	Firm 1 (number)	Firm 2 (number)	Joint Venture (number)
Trade			
Professional			
Administrative/Clerical			
Unskilled Labor			

Will any personnel proposed for this Project be employees of the Joint Venture?: _____

If so, who: _____

A. Are any proposed Joint Venture employees currently employed by either firm?

Employed by Firm 1: _____ Employed by firm 2 _____

B. Identify by name and firm the individual who will be responsible for Joint Venture hiring: _____

X. Additional Information. Please state any material facts and additional information pertinent to the control and structure of this Joint Venture.

XI. AFFIDAVIT OF JOINT VENTURE PARTIES. The undersigned affirm that the foregoing statements and attached documents are correct and include all material information necessary to identify and explain the terms and operations of our Joint Venture and the intended participation of each firm in the undertaking. Further, the undersigned covenant and agree to provide to MassDOT current, complete and accurate information regarding actual Joint Venture work, payments, and any proposed changes to any provisions of the Joint Venture, or the nature, character of each party to the Joint Venture. We understand that any material misrepresentation will be grounds for terminating any Contract awarded and for initiating action under Federal or State laws concerning false statements.

Firm 1

Firm 2

Signature
Duly Authorized

Signature
Duly Authorized

Printed Name and Title

Printed Name and Title

Date

Date

*** END OF DOCUMENT ***