Attachment A2.2 Schedule of Prices

TOWN OF NAUGATUCK SCHEDULE OF PRICES FOR THE CONSTRUCTION OF

STATE PROJECT NO. 9087-4214, FA # N.F.A. REHABILITATION OF BRIDGE NO. 04214 MAPLE STREET OVER NAUGATUCK RIVER IN THE TOWN OF NAUGATUCK

DATE OF BID OPENING

JULY 9, 2012

TIME: ________ NO BIDS WILL BE ACCEPTED AFTER _______ NO EXCEPTION

Note: --- The bidder shall fill in, under the column "Unit Prices Bid," the unit prices, written in words and in numbers, for which he proposes to perform the various items of work called for, and under the column headed "Amount," the amount of each of the items at the unit price bid. After the proposal is opened and read, the quantities will be extended and totaled in accordance with the written bid prices and the bid will be verified or corrected.

0971001AMAINTENANCE AND PROTECTION OF TRAFFICL.S.10974001AREMOVAL OF EXISTING MASONRYC.Y.7500975002AMOBILIZATIONL.S.1	Amount
000000A BRIDGE PLAQUE EA. 1 202002 EARTH EXCAVATION C.Y. 16 202002 EARTH EXCAVATION C.Y. 16 202020 EARTH EXCAVATION-RATTH C.Y. 16 202020 CAMANEL EXCAVATION-RATTH C.Y. 800 202020 CAMANEL EXCAVATION-ATTON C-107 EREMOVALOF GRAVITE STONE CURBING L.F. 202030 COCK INTERCHOL EXCAVATION C-107 DEEP C.Y. 150 204001 COFFERDAM AND DEWATERING L.F. 1220 DECESSED AGGREGATE BASE C.Y. 150 304002 PROCESSED AGGREGATE BASE C.Y. 130 DEVESSED AGGREGATE BASE TON 130 406171 HMA S0.3 TON 130 DEVESSED AGGREGATE BASE TON 130 406272A MULING OF HOTAK COAT GAL 145 DEVESSED AGGREGATE BASE TON 130 406272A MULING OF HOTAKI (FMA)-0.4 INCHES SY. 225 DEVESSED DEVESSED DEVESSED DEVESSED DEVESSED DEVESSED <t< th=""><th>(Figures)</th></t<>	(Figures)
20202 EARTH EXCAVATION C.Y. 100 202101 ROCK EXCAVATION-EARTH C.Y. 15 202202 CHANNEL EXCAVATION-EARTH C.Y. 15 202292 CHANNEL EXCAVATION-EARTH C.Y. 150 202292 CUT BITUMINOUS CONCRETE PAVEMENT L.F. 485 204001 COFFEROMA AND DEWATERING L.F 1250 205004 ROCK IN TRENCH EXCAVATION C-10" DEP C.Y. 150 206000 OFFEROMA AND DEWATERING L.F. 1250 206001 COFFEROMA AND DEWATERING L.F. 1250 206004 ROCK IN TRENCH EXCAVATION C-10" OEP C.Y. 150 406171 HMA S0.37 TON 130 160 406172 HMA S0.375 TON 130 160 406171 HMA S0.375 TON 130 160 406172 HMA S0.375 TON 130 160 406171 HMA S0.375 TON 130 160 406171 HMA S0.375 TON </td <td>(ga. co)</td>	(ga. co)
202101 ROCK EXCAVATION E.Y. 15 202202 CHANNEL EXCAVATION-EARTH C.Y. 800 202242 REMOVAL OF GRANTE STONE CURBING L.F. 485 202539 CUI BITUMINOUS CONCRETE PAVEMENT L.F. 225 204001 COFFERDAM AND DEWATERING L.F. 1250 204001 COFFERDAM AND DEWATERING L.F. 1250 204002 PROCESSED AGGREGATE BASE C.Y. 30 406172 HAM S0.37 TON 130 406172 HAM S0.35 TON 130 406172 HAM S0.37 TON 130 406272A MILING OF HOTIKA SPHALT (HMA)-0-4 INCHES S.Y. 925 607006 TYPE 'C' CATCH BASIN TOP EA 4 607171 RESET TYPE 'C' CATCH BASIN TOP EA 4 607108 TYPE 'C' CATCH BASIN TOP EA 4 607101 RESET TYPE 'C' CATCH BASIN TOP EA 4 6071021 RESET TYPE 'C' CATCH BASIN TOP EA 5 6	<u> </u>
1202491A REMOVALOF GRANTE STONE CURBING L.F. 485 204290 CUB FUTUNIOUS CONCRETE PAYEMENT L.F. 225 204001 COFFERDAM AND DEWATERING L.F. 1250 204001 COFFERDAM AND DEWATERING L.F. 1250 304002 PROCESSED AGGREGATE BASE C.Y. 150 400171 HMA S0 375 TON 130 400172 HMA S0 375 TON 80 400172 TYPE "C' CATCH BASIN TOP EA 4 400272A MULING CF HOTIK ASPHALT (HMA) -0-1 INCHES SY. 925 607046 TYPE "C' CATCH BASIN TOP EA 4 10012774 6112131 CONSTRUCT WEEP DRAINS EA 4 10012714 6112141 CONSTRUCT WEEP DRAINS EA 5 1 6119814 FRECAST CONCRETE ARCHITECTURAL PARELS 5 <t< td=""><td></td></t<>	
202529 CUT BITUMINOUS CONCRETE PAVEMENT L.F. 225 204001 COFFERDAM AND DEWATERING L.F. 1250 205004 ROCK IN TRENCH EXCAVATION 0.10 DEEP C.Y. 150 2040202 POCOESSED AGGREGATE BASE C.Y. 150 204020304 RRICK PAVING S.F. 7600 406171 HMA 50.5 TON 130 2040220304 RRICK PAVING C.Y. 30 406172 HMA 50.375 TON 130 406216 MATERIAL FOR TACK COAT GAL 145 0406226 MATERIAL FOR TACK COAT GAL 145 0406272A MILLING OF HOT MIX ASPHALT (HMA) -04 INCHES SY. 925 507014 TYPE 'C' CATCH BASIN FRAME AND GRATE EA. 4 60511211A CONSTRUCT WEEP DRAINS EA. 4 60511211A CONSTRUCT WEEP DRAINS EA. 9 6151211A CONSTRUCT WEEP DRAINS EA. 9 6151211A CONSTRUCT WEEP DRAINS EA. 9	1
204001 COFFERDAM AND DEWATERING LF 1250 205004 ROCK IN TERNOH EXCAVATION 0°10 DEPC C.Y. 150 304002 PROCESSED AGGREGATE BASE C.Y. 30 0402171 HMA S0.3 TON 130 040712 HMA S0.375 TON 130 0408273 MATERIAL FOR TACK COAT GAL 145 0408273 MATERIAL FOR TACK COAT GAL 145 0406272 MULING OF HOT MIX ASPHAIT (HMA)-0.4 INCHES SY. 925 507006 TYPE 'C' CATCH BASIN TOP EA. 4 507711 PESET TYPE 'C' CATCH BASIN TOP PERING EA. 4 507713 RESET TYPE 'C' CATCH BASIN TOP PERING EA. 4 5071317 DEVSIVIN/ CHORDE PLASITC IPPE WEEPHOLES EA. 5 5113033 POLVINIV/ CHORDE PLASITC IPPE WEEPHOLES EA. 1 60514981 PRECAST CONCRETE ARCHITECTURAL PANELS 1 6 60514981 PRECAST CONCRETE C.Y. 400 1 60616941 CLASS 'F' CONCRETE<	1
205004 ROCK IN TRENCH EXCAVATION 0-10 DEEP C.Y. 150 204002 PROCESSED AGGREGATE BASE C.Y. 130 - 0420303. BRICK PAVING S.F. 7800 408171 HMA 50.5 TON 130 408172 HMA 50.375 TON 130 408236 MATERIAL FOR TACK COAT GAL 145 408237 MILLING OF HOT MIX ASPHALT (HMA) - 0-4 INCHES S.Y. 925 507066 TYPE °C CATCH BASIN TOP EA. 4 507014 TYPE °C CATCH BASIN TRAME AND GRATE EA. 4 507017 RESET TYPE °C CATCH BASIN TRAME AND GRATE EA. 4 507101 RESET TYPE °C CATCH BASIN TRAME AND GRATE EA. 4 507101 RESET TYPE °C CATCH BASIN TOP EA. 4 507102 RESET TYPE °C CATCH BASIN TOP EA. 4 507103 RESET TYPE °C CATCH BASIN CONCRETE ARCHITECTURAL PANELS EA. 4 507141 CONCRETE ARCHITECTURAL PANELS EA. 9 5074981A PRECAST CONCRETE	1
304002 PROCESSED AGGREGATE BASE C.Y. 30 0402013A BRICK PAVING S.F. 7600 040111 HMA S0.5 TON 130 040212 HMA S0.375 TON 80 040236 MATERIAL FOR TACK COAT GAL 145 0402372 MILLING OF HOT MIX ASPHALT (HMA) -0-4 INCHES S.Y. 925 050706 TYPE 'C' CATCH BASIN - FRAME AND GATE EA. 4 507011 RESET TYPE 'C' CATCH BASIN - FRAME AND GATE EA. 4 507014 TYPE 'C' CATCH BASIN - FRAME AND GATE EA. 4 6511211A CONSTRUCT WEP DRAINS EA. 5 6511211A CONSTRUCT WEP DRAINS EA. 9 10514981A PRECAST CONCRETE ARCHTECTURAL PANELS EA. 1 061196A VARIBALE DEPTH PATCH C.F. 500 061201 CLASS 'F' CONCRETE C.Y. 450 0602210 DEFORMED STELL BARS-EPOXY COATED LB. 13000 060236A SPECIAL PAINTING TREATMENT S.F. <t< td=""><td>1</td></t<>	1
* 042903A BRICK PAVING SF. 7600 406171 HMA 50.5 TON 130 406172 HMA 50.375 TON 80 406171 HMA 50.375 TON 80 406236 MATERIAL FOR TACK COAT 0AL INCHES SY. 925 507004 TYPE 'C' CATCH BASIN TOP EA. 4 507701 RESET TYPE 'C' CATCH BASIN TOP EA. 4 507701 RESET TYPE 'C' CATCH BASIN TOP 2A. 4 507701 RESET TYPE 'C' CATCH BASIN TOP 2A. 4 507701 RESET TYPE 'C' CATCH BASIN TOP 2A. 4 507701 RESET TYPE 'C' CATCH BASIN TOP 2A. 4 507701 RESET TYPE 'C' CATCH BASIN TOP 2A. 4 507701 RESET TYPE 'C' CATCH BASIN TOP 2A. 4 507701 RESET TYPE 'C' CATCH BASIN TOP 2A. 4 507701 RESET TYPE 'C' CATCH BASIN TOP 2A. 4 507701 RESET TYPE 'C' CATCH BASIN TOP 2A. 4 507701 RESET TYPE 'C' CATCH BASIN TOP 2A. 4 507701 RESET TYPE 'C' CATCH BASIN TOP 2A. 4 507701 RESET TYPE 'C' CATCH BASIN TOP 2A. 4 507701 RESET TYPE 'C' CATCH BASIN TOP 2A. 4 507701 RESET TYPE 'C' CATCH BASIN TOP 2A. 4 507701 RESET TYPE 'C' CATCH BASIN TOP 2A. 4 507701 RESET TYPE 'C' CATCH BASIN TOP 2A. 4 507701 RESET TYPE 'C' CATCH BASIN TOP 2A. 4 507701 RESET TO CATCRETE ACHTECTURAL PANELS . 4 507701 CONCRETE ARCHTECTURAL PANELS . 4 507701 RESET TO CONCRETE CONCRETE C, Y, 400 502006 DEFORMED STELE BARS FOXY CATED LB. 35000 502006 DEFORMED STELE BARS FOXY CATED LB. 35000 502006 DEFORMED STELE BARS STEP 2A. 4700 502390 DOWEL BAR SPLICER SYSTEM EA. 4 50700 502390 DOWEL BAR SPLICER SYSTEM EA. 4 50700 502390 DOWEL BAR SPLICER SYSTEM EA. 4 50700 50200 DEFORMED STELE BARS EPOXY CATED LB. 35000 50200 DEFORMED STORE MASONRY S. Y, 3 5060933A REPOINT MORTAR JOINTS EFT CATCH TO THE ATTENT S. F. 700 5073024 REPOINT MORTAR JOINTS EFT CATCH EARNER 507000 MEMBING AND RAVE ARCHTER STOR CURBING LF. 400 513001 S' GRANTE STONE CURBING LF. 400 513001 S' GRANTE STONE CURBING LF. 400 513001 S' GRANTE STONE CURBING LF. 400 513001	1
406171 HMA S0.5 TON 130 406172 HMA S0.375 TON 80 406236 MATERIAL FOR TACK COAT GAL 146 0406272A MILLING OF MIX ASPHALT (HMA) - 0.4 INCHES S.Y. 925 507006 TYPE YC: CATCH BASIN TOP EA. 4 507014 TYPE YC: CATCH BASIN TOP EA. 4 507014 TYPE YC: CATCH BASIN - FRAME AND GRATE EA. 4 507014 TYPE YC: CATCH BASIN - FRAME AND GRATE EA. 4 507101 RESET TYPE YC: CATCH BASIN - FRAME AND GRATE EA. 4 507114 CONSTRUCT WEEP DRAINS EA. 9 511211A CONSTRUCT WEEP DRAINS EA. 9 651201 CLASS YE CONCRETE C.Y. 450 601201 CLASS YE YELBARS-SEPOXY COATED LB. 13000 602006 DEFORMED STEEL BARS-SEPOXY COATED LB. 13000 602020 DEFORMED STEEL BARS-SEPOXY COATED LB. 3000 6020393A TEMPORARY SLAB SUPPORT L.F.	
406172 HMA 50.375 TON 80 406236 MATERIAL FOR TACK COAT GAL 145 040237 MILLING OF HOT MIX ASPHALT (HMA) - 0-4 INCHES S.Y. 925 507066 TYPE 'C' CATCH BASIN TOP EA. 4 507011 TYPE 'C' CATCH BASIN - FRAME AND GRATE EA. 4 507013 RESET TYPE 'C' CATCH BASIN - FRAME AND GRATE EA. 4 507014 TYPE 'C' CATCH BASIN - FRAME AND GRATE EA. 4 507015 RESET TYPE 'C' CATCH BASIN - FRAME AND GRATE EA. 4 507016 RESET TYPE 'C' CATCH BASIN - FRAME AND GRATE EA. 4 50711203A POLVIVINY CLICHORID PLASIC PIPE WEEPHOLES EA. 4 5011203A PRECAST CONCRETE ARCHITECTURAL PANELS I 5000 601196A VARIABLE DEPTH PATCH C.F. 5000 50000 601213C LIGHTWEIGHT CONCRETE C.Y. 400 5016044 ASPHALTIC PLUG EXPANSION JOINT SYSTEM LF. 80 602020 DEFORMED STEL BARS AFPOXY COATED LB. 3000 5	
406236 MATERIAL FOR TACK COAT GAL. 146 0406272A MILLING OF DAT MX ASPHALT (HMA) - 0-4 INCHES S.Y. 925 507006 TYPE 'C' CATCH BASIN TOP EA. 4 507014 TYPE 'C' CATCH BASIN TRAME AND GRATE EA. 4 507014 TYPE 'C' CATCH BASIN - FRAME AND GRATE EA. 4 507014 TYPE 'C' CATCH BASIN - FRAME AND GRATE EA. 4 507014 TYPE 'C' CATCH BASIN - FRAME AND GRATE EA. 4 0511211A CONSTRUCT WEEP DRAINS EA. 9 0513121A CONSTRUCT WEEP DRAINS EA. 9 0514991A PRECAST CONCRETE C.Y. 450 0601201 CLASS 'F' CONCRETE C.Y. 400 601201 LIGHTWEIGHT CONCRETE C.Y. 400 602002 DEFORMED STEEL BARS. LB. 13000 602030 DEFORMED STEEL BARS. LB. 35000 602030 DEFORMED STEEL BARS. LB. 3500 602030 DEFORMED STEEL BARS. S.Y.	
0406272A MILLING OF HOT MIX ASPHALT (HMA): 0-4 INCHES S.Y. 925 050706 TYPE "C CATCH BASIN FRAME AND GRATE EA. 4 507011 TYPE "C CATCH BASIN FRAME AND GRATE EA. 4 507010 RESET TYPE "C CATCH BASIN FRAME AND GRATE EA. 4 50701 RESET TYPE "C" CATCH BASIN FRAME AND GRATE EA. 4 50701 RESET TYPE "C" CATCH BASIN FRAME AND GRATE EA. 4 50711 RESET TYPE "C" CATCH BASIN FRAME AND GRATE EA. 4 5011203A PRCAST CONCRETE ARCHITECTURAL PANELS 5014981A PRECAST CONCRETE ARCHITECTURAL PANELS 6011960A VARIABLE DEPTH PATCH C.F. 5000 601213C LIGHTWEIGHT CONCRETE C.Y. 4400 602020 DEFORMED STEEL BARS LB. 13000 6020306 DEFORMED STEEL BARS LB. 4700 6022960 DEFORMED STEEL BARS EA. 4700 6023960 DEFORMED STEEL BARS <td></td>	
507006 TYPE 'C' CATCH BASIN TOP EA. 4 507014 TYPE 'C' CATCH BASIN TOP EA. 4 507011 RESET TYPE 'C' CATCH BASIN FAME AND GRATE EA. 4 0611203A POLYVINU CHLORIDE PLASTIC PIPE WEEPHOLES EA. 9 0511211A CONSTRUCT WEEP DRAINS EA. 9 0514981A PRECAST CONCRETE ARCHITECTURAL PANELS	
507014 TYPE "C" CATCH BASIN - FRAME AND GRATE EA. 4 507701 RESET TYPE "C" CATCH BASIN EA. 4 507701 RESET TYPE "C" CATCH BASIN EA. 4 0511203A POLYVINYL CHLORIDE PLASTIC PIPE WEEPHOLES EA. 9 0511211A CONSTRUCT WEEP DRAINS EA. 9 0511201A CONCRETE ACHITECTURAL PANELS 1 (SITE NO. 1) L.S. 1 1 0601196A VARIABLE DEPTH PATCH C.F. 5000 601201A LIGHTWEIGHT CONCRETE C.Y. 450 0601231A LIGHTWEIGHT CONCRETE C.Y. 400 0601201A ASPHALTIC PLUG EXPANSION JOINT SYSTEM L.F. 80 0602020 DEFORMED STEEL BARS DEFORMED STEEL BARS 0 0602030A DEFORMED JOLES AND GROUTING DOWELS EA 4700 0602010A DIRILING HOLES AND GROUTING DOWELS EA 550 0603736A SPECIAL PAINTINC TREATMENT S.F. 3200 0703029A RUDNDED STONE RIPRAP C.Y.	
507701 RESET TYPE "C" CATCH BASIN EA. 4 0511203A POLVVINYL CHLORIDE PLASTIC PIPE WEEPHOLES EA. 5 0511211A CONSTRUCT WEEP DRAINS EA. 9 0514981A PRECAST CONCRETE ARCHITECTURAL PANELS	
0511203A POLYVINYL CHLORIDE PLASTIC PIPE WEEPHOLES EA. 5 051121A CONSTRUCT WEEP DRAINS EA. 9 0514981A PRECAST CONCRETE ARCHITECTURAL PANELS I (SITE NO. 1) L.S. 1 0601196A VARIABLE DEPTH PATCH C.F. 5000 601201 CLASS "F" CONCRETE C.Y. 450 0601201 LIGHTWEIGHT CONCRETE C.Y. 450 060202 DEFORMED STEEL BARS LB. 13000 060206 DEFORMED STEEL BARS LB. 35000 060207 DEFORMED STEEL BARS EA. 4700 0602080 DEFORMED STEEL BARS EA. 50 0602010 DRILLING HOLES AND GOUTING DOWELS EA 50 060303A TEMPORAPY SLAB SUPPORT L.F. 400 0605000A DIMENSION STONE MASONRY S.Y. 3 0605000A DIMENSION STONE MASONRY S.Y. 3 0605000A DIMENSION STONE MASONRY S.Y. 400 770001 MEMBRANE WA	
0511211A CONSTRUCT WEEP DRAINS EA. 9 0514981A PRECAST CONCRETE ARCHITECTURAL PANELS	
0514981A PRECAST CONCRETE ARCHITECTURAL PANELS	
(SITE NO. 1) L.S. 1 0601196A VARIABLE DEPTH PATCH C.F. 5000 601201 CLASS F* CONCRETE C.Y. 450 0601231A LIGHTWEIGHT CONCRETE C.Y. 450 06010201 ASPHALTC PLUG EXPANSION JOINT SYSTEM L.F. 80 602002 DEFORMED STEEL BARS LB. 13000 602006 DEFORMED STEEL BARS-EPOXY COATED LB. 35000 6020201 DEFORMED STEEL BARS-EPOXY COATED LB. 35000 602890 DOWEL BAR SPLICER SYSTEM EA. 4700 0602910A DRILLING HOLES AND GROUTING DOWELS EA 550 0603933A TEMPORARY SLAB SUPPORT L.F. 400 0605000A DIMENSION STONE MASONRY S.Y. 3 06090329A REPOINT MORTAR JOINTS L.F. 700 0703029A ROUNDED STONE RIPRAP C.Y. 800 1000 175009 GEOTEXTILE S.Y. 400 10101 CONCRETE CURBING L.F. 100 813001 </td <td></td>	
0601196A VARIABLE DEPTH PATCH C.F. 5000 601201 CLASS 'F' CONCRETE C.Y. 450 060121A LIGHTWEIGHT CONCRETE C.Y. 400 * 0601604A ASPHALTIC PLUG EXPANSION JOINT SYSTEM L.F. 80 602006 DEFORMED STEEL BARS LB. 13000 602006 DEFORMED STEEL BARS LB. 35000 602307 DRULING HOLES AND GROUTING DOWELS EA. 4700 602390 DOWEL BAR SPLICER SYSTEM EA. 4700 602393A SPECIAL PAINTING TREATMENT S.F. 3200 7 0603893A TEMPORARY SLAB SUPPORT L.F. 400 0608000A DIMENSION STONE MASONRY S.Y. 3 0609030A REPOINT MORTAR JOINTS L.F. 700 707001 MEMBRANE WATERPROOFING (WOVEN GLASS FABRIC) S.Y. 850 75009 GEOTEXTILE S.Y. 400 101 6032011 CONCRETE CURBING L.F. 100 101 762004 RESET GRANTE	
601201 CLASS 'F' CONCRETE C.Y. 450 0601231A LIGHTWEIGHT CONCRETE C.Y. 400 0601204 ASPHALTC PLUG EXPANSION JOINT SYSTEM LF. 80 602002 DEFORMED STEEL BARS LB. 13000 602006 DEFORMED STEEL BARS-EPOXY COATED LB. 35000 6020910A DRILLING HOLES AND GROUTING DOWELS EA. 4700 0603736A SPECIAL PAINTING TREATMENT S.F. 3200 060603736A SPECIAL PAINTING TREATMENT S.F. 3200 0605000A DIMENSION STONE MASONRY S.Y. 3 0609030A REPOINT MORTAR JOINTS L.F. 700 0703029A ROUNDED STONE RIPRAP C.Y. 800 707001 MEMBRANE WATERPROOFING (WOVEN GLASS FABRIC) S.Y. 400 813001 C'GRANITE STONE CURBING L.F. 20 813001 S'GRANITE STONE CURBING L.F. 100 813001 S'GRANITE STONE CURBING L.F. 150 8140002 RESEST GRANITE STONE CURBING	
0601231A LIGHTWEIGHT CONCRETE C.Y. 400 * 0601604A ASPHALTIC PLUG EXPANSION JOINT SYSTEM L.F. 80 602002 DEFORMED STEEL BARS LB. 13000 602006 DEFORMED STEEL BARS-EPOXY COATED LB. 35000 602800 DOWEL BAR SPLICER SYSTEM EA. 4700 602801 DOWEL BAR SPLICER SYSTEM EA. 4700 602803 SPECIAL PAINTING TREATMENT S.F. 3200 06033736A SPECIAL PAINTING TREATMENT S.F. 3200 0608000A DIMENSION STONE MASONRY S.Y. 3 0609030A REMPOINT MORTAR JOINTS L.F. 700 0703029A ROUNDED STONE RIPRAP C.Y. 800 755009 GEOTEXTILE S.Y. 400 811001 CONCRETE CURBING L.F. 100 813011 S' GRANITE STONE CURBING L.F. 52 814002 RESET GRANITE STONE CURBING L.F. 150 0822005A TEMPORARY PRECAST CONCRETE BARRIER CURB L.F.	
• 0601604A ASPHALTIC PLUG EXPANSION JOINT SYSTEM L.F. 80 602002 DEFORMED STEEL BARS LB. 13000 602006 DEFORMED STEEL BARS-EPOXY COATED LB. 35000 602080 DOWEL BAR SPLICER SYSTEM EA. 4700 6020910A DRILLING HOLES AND GROUTING DOWELS EA 550 0603736A SPECIAL PAINTING TREATMENT S.F. 3200 0603893A TEMPORARY SLAB SUPPORT L.F. 4000 0603030A REPOINT MORTAR JOINTS L.F. 700 0703029A ROUNDED STONE RIPRAP C.Y. 800 707001 MEMBRANE WATERPROOFING (WOVEN GLASS FABRIC) S.Y. 400 755009 GEOTEXTILE S.Y. 400 101 813001 S''GRANITE STONE CURBING L.F. 100 101 813001 S''GRANITE STONE CURBING L.F. 100 101 813001 S''GRANITE STONE CURBING L.F. 150 102 082005A TEMPORARY PRECAST CONCRETE BARRIER CURB L.F. 150<	
602002 DEFORMED STEEL BARS LB. 13000 602006 DEFORMED STEEL BARS-EPOXY COATED LB. 35000 602800 DOWEL BAR SPLICER SYSTEM EA. 4700 0602910A DRILLING HOLES AND GROUTING DOWELS EA 550 0603736A SPECIAL PAINTING TREATMENT S.F. 3200 0605000A DIMENSION STONE MASONRY L.F. 4000 0605000A DIMENSION STONE MASONRY S.Y. 3 0609030A REPOINT MORTAR JOINTS L.F. 700 070010 MEMBRANE WATERPROOFING (WOVEN GLASS FABRIC) S.Y. 850 707001 MEMBRANE WATERPROOFING (WOVEN GLASS FABRIC) S.Y. 400 811001 CONCRETE CURBING L.F. 100 811001 CONCRETE CURBING L.F. 100 813001 S' GRANITE STONE CURBING L.F. 15 814002 RESET GRANITE STONE CURBING L.F. 15 0822001A TEMPORARY PRECAST CONCRETE BARRIER E 16 0822005A TEMPORARY PRECAST CONCRETE	
602006 DEFORMED STEEL BARS-EPOXY COATED LB. 35000 602890 DOWEL BAR SPLICER SYSTEM EA. 4700 602810A DRILLING HOLES AND GROUTING DOWELS EA 550 0603736A SPECIAL PAINTING TREATMENT S.F. 3200 * 0603893A TEMPORARY SLAB SUPPORT L.F. 400 0605000A DIMENSION STONE MASONRY S.Y. 3 0609030A REPOINT MORTAR JOINTS L.F. 700 0703029A ROUNDED STONE RIPRAP C.Y. 800 0707001 MEMBRANE WATERPROFING (WOVEN GLASS FABRIC) S.Y. 400 811001 CONCRETE CURBING L.F. 100 813001 S' GRANITE STONE CURBING L.F. 100 813001 S' GRANITE STONE CURBING L.F. 100 814002 RESET GRANITE STONE CURBING L.F. 15 0822001A TEMPORARY PRECAST CONCRETE BARRIER CURB L.F. 160 0822005A TEMPORARY PRECAST CONCRETE BARRIER CURB (STRUCTURE) CURB (STRUCTURE) <t< td=""><td></td></t<>	
602890 DOWEL BAR SPLICER SYSTEM EA. 4700 06022910A DRILLING HOLES AND GROUTING DOWELS EA 550 0603736A SPECIAL PAINTING TREATMENT S.F. 3200 * 0603893A TEMPORARY SLAB SUPPORT L.F. 400 * 060300A DIMENSION STONE MASONRY S.Y. 3 060930A REPOINT MORTAR JOINTS L.F. 700 0703029A ROUNDED STONE RIPRAP C.Y. 800 707001 MEMBRANE WATERPROOFING (WOVEN GLASS FABRIC) S.Y. 850 755009 GEOTEXTILE S.Y. 400 100 811001 CONCRETE CURBING L.F. 20 100 813001 5" GRANITE STONE CURBING L.F. 100 100 813001 5" GRANITE STONE CURBING L.F. 100 100 814002 RESET GRANITE STONE CURBING L.F. 100 100 0822001A TEMPORARY PRECAST CONCRETE BARRIER CURB L.F. 150 100 0822006A RELOCATED TEMPO	
0602910A DRILLING HOLES AND GROUTING DOWELS EA 550 0603736A SPECIAL PAINTING TREATMENT S.F. 3200 0603893A TEMPORARY SLAB SUPPORT L.F. 400 0605000A DIMENSION STONE MASONRY S.Y. 3 0609030A REPOINT MORTAR JOINTS L.F. 700 0703029A ROUNDED STONE RIPRAP C.Y. 800 0707001 MEMBRANE WATERPROOFING (WOVEN GLASS FABRIC) S.Y. 400 707001 MEMBRANE WATERPROOFING (WOVEN GLASS FABRIC) S.Y. 400 813001 S' GRANITE STONE CURBING L.F. 20 813001 S' GRANITE STONE CURBING L.F. 100 813001 S' GRANITE STONE CURBING L.F. 150 814002 RESET GRANITE STONE CURBING L.F. 150 0822001A TEMPORARY PRECAST CONCRETE BARRIER CURB L.F. 150 0822005A TEMPORARY PRECAST CONCRETE BARRIER L.F. 180 0904136A REMOVAL OF EXISTING METAL BRIDGE RAIL L.F. 180 0921001	
0603736A SPECIAL PAINTING TREATMENT S.F. 3200 * 060383A TEMPORARY SLAB SUPPORT L.F. 400 0605000A DIMENSION STONE MASONRY S.Y. 3 0609030A REPOINT MORTAR JOINTS L.F. 700 0703029A ROUNDED STONE RIPRAP C.Y. 800 707001 MEMBRANE WATERPROOFING (WOVEN GLASS FABRIC) S.Y. 850 707001 MEMBRANE WATERPROOFING (WOVEN GLASS FABRIC) S.Y. 800 811001 CONCRETE CURBING L.F. 20 813001 5" GRANITE STONE CURBING L.F. 100 813011 5" GRANITE STONE CURBING L.F. 15 814002 RESET GRANITE STONE CURBING L.F. 15 0822001A TEMPORARY PRECAST CONCRETE BARRIER CURB L.F. 150 0822005A TEMPORARY PRECAST CONCRETE BARRIER CURB (STRUCTURE) CURB (STRUCTURE) 022006A RELOCATED TEMPORARY PRECAST CONCRETE BARRIER 00000 000000 092101A CONCRETE SIDEWALK S.F. 1800 <td< td=""><td></td></td<>	
* 0603893A TEMPORARY SLAB SUPPORT L.F. 400 0605000A DIMENSION STONE MASONRY S.Y. 3 0609030A REPOINT MORTAR JOINTS L.F. 700 0703029A ROUNDED STONE RIPRAP C.Y. 800 707001 MEMBRANE WATERPROOFING (WOVEN GLASS FABRIC) S.Y. 850 707001 MEMBRANE WATERPROOFING (WOVEN GLASS FABRIC) S.Y. 400 811001 CONCRETE CURBING L.F. 20 813001 5" GRANITE STONE CURBING L.F. 100 813011 5" GRANITE STONE CURBING L.F. 100 813011 5" GRANITE STONE CURBING L.F. 100 813011 5" GRANITE STONE CURBING L.F. 150 0822005A TEMPORARY PRECAST CONCRETE BARRIER CURB L.F. 150 0822005A TEMPORARY PRECAST CONCRETE BARRIER L.F. 180 0822006A RELOCATED TEMPORARY PRECAST CONCRETE BARRIER L.F. 180 0904136A REMOVAL OF EXISTING METAL BRIDGE RAIL L.F. 180 0921001A </td <td></td>	
0605000A DIMENSION STONE MASONRY S.Y. 3 0609030A REPOINT MORTAR JOINTS L.F. 700 0703029A ROUNDED STONE RIPRAP C.Y. 800 0707001 MEMBRANE WATERPROOFING (WOVEN GLASS FABRIC) S.Y. 850 707001 MEMBRANE WATERPROOFING (WOVEN GLASS FABRIC) S.Y. 850 707001 MEMBRANE WATERPROOFING (WOVEN GLASS FABRIC) S.Y. 850 707001 MEMBRANE WATERPROOFING (WOVEN GLASS FABRIC) S.Y. 400 811001 CONCRETE CURBING L.F. 20 813011 5" GRANITE STONE CURBING L.F. 100 813001 5" GRANITE STONE CURBING L.F. 150 0822001A TEMPORARY PRECAST CONCRETE BARRIER CURB L.F. 150 0822005A TEMPORARY PRECAST CONCRETE BARRIER L.F. 180 0822006A RELOCATED TEMPORARY PRECAST CONCRETE BARRIER L.F.	
0609030A REPOINT MORTAR JOINTS L.F. 700 0703029A ROUNDED STONE RIPRAP C.Y. 800 707001 MEMBRANE WATERPROOFING (WOVEN GLASS FABRIC) S.Y. 850 707001 GEOTEXTILE S.Y. 400 811001 CONCRETE CURBING L.F. 20 813001 5" GRANITE STONE CURBING L.F. 100 813001 5" GRANITE CURVED STONE CURBING L.F. 52 814002 RESET GRANITE STONE CURBING L.F. 15 0822001A TEMPORARY PRECAST CONCRETE BARRIER CURB L.F. 150 0822005A TEMPORARY PRECAST CONCRETE BARRIER 0822006A RELOCATED TEMPORARY PRECAST CONCRETE BARRIER 0822006A REMOVAL OF EXISTING METAL BRIDGE RAIL L.F. 180 09	
0703029AROUNDED STONE RIPRAPC.Y.800707001MEMBRANE WATERPROOFING (WOVEN GLASS FABRIC)S.Y.850755009GEOTEXTILES.Y.400811001CONCRETE CURBINGL.F.208130015" GRANITE STONE CURBINGL.F.1008130115" GRANITE STONE CURBINGL.F.100814002RESET GRANITE STONE CURBINGL.F.150822001ATEMPORARY PRECAST CONCRETE BARRIER CURBL.F.1500822005ATEMPORARY PRECAST CONCRETE BARRIERI.F.1800822006ARELOCATED TEMPORARY PRECAST CONCRETE BARRIERI.F.180092006ARELOCATED TEMPORARY PRECAST CONCRETE BARRIERI.F.1800921006ARELOCATED TEMPORARY PRECAST CONCRETE BARRIERI.F.1800921036AREMOVAL OF EXISTING METAL BRIDGE RAILL.F.18000921036ARETRO-FIT DETECTABLE WARNING STRIPEA70969060ACONSTRUCTION FIELD OFFICE, SMALLMO.20097001AMAINTENANCE AND PROTECTION OF TRAFFICL.S.1097001ARAMOVAL OF EXISTING MASONRYC.Y.7500975002AMOBILIZATIONL.S.1	
707001 MEMBRANE WATERPROOFING (WOVEN GLASS FABRIC) S.Y. 850 755009 GEOTEXTILE S.Y. 400 811001 CONCRETE CURBING L.F. 20 813001 5" GRANITE STONE CURBING L.F. 100 813011 5" GRANITE CURVED STONE CURBING L.F. 52 814002 RESET GRANITE STONE CURBING L.F. 15 0822001A TEMPORARY PRECAST CONCRETE BARRIER CURB L.F. 150	
755009 GEOTEXTILE S.Y. 400 811001 CONCRETE CURBING L.F. 20 813001 5" GRANITE STONE CURBING L.F. 100 813011 5" GRANITE STONE CURBING L.F. 100 813011 5" GRANITE STONE CURBING L.F. 52 814002 RESET GRANITE STONE CURBING L.F. 15 0822001A TEMPORARY PRECAST CONCRETE BARRIER CURB L.F. 150 0822005A TEMPORARY PRECAST CONCRETE BARRIER CURB L.F. 150 0822006A RELOCATED TEMPORARY PRECAST CONCRETE BARRIER	
811001CONCRETE CURBINGL.F.208130015" GRANITE STONE CURBINGL.F.1008130115" GRANITE CURVED STONE CURBINGL.F.1008130115" GRANITE STONE CURBINGL.F.52814002RESET GRANITE STONE CURBINGL.F.150822001ATEMPORARY PRECAST CONCRETE BARRIER CURBL.F.1500822005ATEMPORARY PRECAST CONCRETE BARRIER0822006ARELOCATED TEMPORARY PRECAST CONCRETE BARRIER0822006ARELOCATED TEMPORARY PRECAST CONCRETE BARRIER0904136AREMOVAL OF EXISTING METAL BRIDGE RAILL.F.180092101ACONCRETE SIDEWALKS.F.18000921036ARETRO-FIT DETECTABLE WARNING STRIPEA70921036ARETRO-FIT DETECTABLE WARNING STRIPEA7093006ACONSTRUCTION FIELD OFFICE, SMALLMO.200971001AMAINTENANCE AND PROTECTION OF TRAFFICL.S.1\$30,000.000975002AMOBILIZATIONL.S.1	
8130015" GRANITE STONE CURBINGL.F.1008130115" GRANITE CURVED STONE CURBINGL.F.52814002RESET GRANITE STONE CURBINGL.F.150822001ATEMPORARY PRECAST CONCRETE BARRIER CURBL.F.1500822005ATEMPORARY PRECAST CONCRETE BARRIER	
8130115" GRANITE CURVED STONE CURBINGL.F.52814002RESET GRANITE STONE CURBINGL.F.150822001ATEMPORARY PRECAST CONCRETE BARRIER CURBL.F.1500822005ATEMPORARY PRECAST CONCRETE BARRIER0822006ARELOCATED TEMPORARY PRECAST CONCRETE BARRIER0822006ARELOCATED TEMPORARY PRECAST CONCRETE BARRIER0822006ARELOCATED TEMPORARY PRECAST CONCRETE BARRIER0904136AREMOVAL OF EXISTING METAL BRIDGE RAILL.F.1800921001ACONCRETE SIDEWALKS.F.18000921036ARETRO-FIT DETECTABLE WARNING STRIPEA70969060ACONSTRUCTION FIELD OFFICE, SMALLMO.200971001AMAINTENANCE AND PROTECTION OF TRAFFICL.S.10974001AREMOVAL OF EXISTING MASONRYC.Y.7500975002AMOBILIZATIONL.S.1	
814002RESET GRANITE STONE CURBINGL.F.150822001ATEMPORARY PRECAST CONCRETE BARRIER CURBL.F.1500822005ATEMPORARY PRECAST CONCRETE BARRIERCURB (STRUCTURE)L.F.1800822006ARELOCATED TEMPORARY PRECAST CONCRETE BARRIERCURB (STRUCTURE)L.F.180094136AREMOVAL OF EXISTING METAL BRIDGE RAILL.F.0921001ACONCRETE SIDEWALKS.F.0921036ARETRO-FIT DETECTABLE WARNING STRIPEA0969060ACONSTRUCTION FIELD OFFICE, SMALLMO.0970006ATRAFFICPERSON (MUNICIPAL POLICE OFFICER)EST.1\$33,000.00Thirty Thousand Dollars and No Cents90974001AREMOVAL OF EXISTING MASONRYC.Y.7500975002AMOBILIZATIONL.S.1	
0822001ATEMPORARY PRECAST CONCRETE BARRIER CURBL.F.1500822005ATEMPORARY PRECAST CONCRETE BARRIERCURB (STRUCTURE)L.F.1800822006ARELOCATED TEMPORARY PRECAST CONCRETE BARRIER0822006ARELOCATED TEMPORARY PRECAST CONCRETE BARRIER0904136AREMOVAL OF EXISTING METAL BRIDGE RAILL.F.10904136AREMOVAL OF EXISTING METAL BRIDGE RAILL.F.0904136ARETRO-FIT DETECTABLE WARNING STRIPEA0921001ACONCRETE SIDEWALKS.F.0969060ACONSTRUCTION FIELD OFFICE, SMALLMO.0970006ATRAFFICPERSON (MUNICIPAL POLICE OFFICER)EST.0971001AMAINTENANCE AND PROTECTION OF TRAFFICL.S.0974001AREMOVAL OF EXISTING MASONRYC.Y.0975002AMOBILIZATIONL.S.	
0822005ATEMPORARY PRECAST CONCRETE BARRIERL.F.180CURB (STRUCTURE)L.F.1801800822006ARELOCATED TEMPORARY PRECAST CONCRETE BARRIERImage: CURB (STRUCTURE)Image: CURB (STRUCTURE)0904136AREMOVAL OF EXISTING METAL BRIDGE RAILL.F.1800904136AREMOVAL OF EXISTING METAL BRIDGE RAILL.F.1800921001ACONCRETE SIDEWALKS.F.18000921036ARETRO-FIT DETECTABLE WARNING STRIPEA70969060ACONSTRUCTION FIELD OFFICE, SMALLMO.200970006ATRAFFICPERSON (MUNICIPAL POLICE OFFICER)EST.1\$30,000.000971001AMAINTENANCE AND PROTECTION OF TRAFFICL.S.110974001AREMOVAL OF EXISTING MASONRYC.Y.75010975002AMOBILIZATIONL.S.111	
CURB (STRUCTURE)L.F.1800822006ARELOCATED TEMPORARY PRECAST CONCRETE BARRIERCURB (STRUCTURE)L.F.1800904136AREMOVAL OF EXISTING METAL BRIDGE RAILL.F.0904136ARETRO-FIT DETECTABLE WARNING STRIPEA0921036ARETRO-FIT DETECTABLE WARNING STRIPEA0969060ACONSTRUCTION FIELD OFFICE, SMALLMO.0970006ATRAFFICPERSON (MUNICIPAL POLICE OFFICER)EST.0971001AMAINTENANCE AND PROTECTION OF TRAFFICL.S.0974001AREMOVAL OF EXISTING MASONRYC.Y.0975002AMOBILIZATIONL.S.	
0822006ARELOCATED TEMPORARY PRECAST CONCRETE BARRIERL.F.180CURB (STRUCTURE)L.F.18010904136AREMOVAL OF EXISTING METAL BRIDGE RAILL.F.3600921001ACONCRETE SIDEWALKS.F.18000921036ARETRO-FIT DETECTABLE WARNING STRIPEA70969060ACONSTRUCTION FIELD OFFICE, SMALLMO.20097006ATRAFFICPERSON (MUNICIPAL POLICE OFFICER)EST.1\$30,000.000971001AMAINTENANCE AND PROTECTION OF TRAFFICL.S.110974001AREMOVAL OF EXISTING MASONRYC.Y.75010975002AMOBILIZATIONL.S.11	
CURB (STRUCTURE)L.F.1800904136AREMOVAL OF EXISTING METAL BRIDGE RAILL.F.3600921001ACONCRETE SIDEWALKS.F.18000921036ARETRO-FIT DETECTABLE WARNING STRIPEA70969060ACONSTRUCTION FIELD OFFICE, SMALLMO.200970006ATRAFFICPERSON (MUNICIPAL POLICE OFFICER)EST.1\$30,000.000971001AMAINTENANCE AND PROTECTION OF TRAFFICL.S.10974001AREMOVAL OF EXISTING MASONRYC.Y.7500975002AMOBILIZATIONL.S.1	
0904136AREMOVAL OF EXISTING METAL BRIDGE RAILL.F.3600921001ACONCRETE SIDEWALKS.F.18000921036ARETRO-FIT DETECTABLE WARNING STRIPEA70969060ACONSTRUCTION FIELD OFFICE, SMALLMO.200970006ATRAFFICPERSON (MUNICIPAL POLICE OFFICER)EST.1\$30,000.000971001AMAINTENANCE AND PROTECTION OF TRAFFICL.S.10974001AREMOVAL OF EXISTING MASONRYC.Y.7500975002AMOBILIZATIONL.S.1	
0921001ACONCRETE SIDEWALKS.F.18000921036ARETRO-FIT DETECTABLE WARNING STRIPEA70969060ACONSTRUCTION FIELD OFFICE, SMALLMO.200970006ATRAFFICPERSON (MUNICIPAL POLICE OFFICER)EST.1\$30,000.000971001AMAINTENANCE AND PROTECTION OF TRAFFICL.S.10974001AREMOVAL OF EXISTING MASONRYC.Y.7500975002AMOBILIZATIONL.S.1	
0921036ARETRO-FIT DETECTABLE WARNING STRIPEA70969060ACONSTRUCTION FIELD OFFICE, SMALLMO.200970006ATRAFFICPERSON (MUNICIPAL POLICE OFFICER)EST.1\$30,000.000971001AMAINTENANCE AND PROTECTION OF TRAFFICL.S.10974001AREMOVAL OF EXISTING MASONRYC.Y.7500975002AMOBILIZATIONL.S.1	
0969060ACONSTRUCTION FIELD OFFICE, SMALLMO.200970006ATRAFFICPERSON (MUNICIPAL POLICE OFFICER)EST.1\$30,000.00Thirty Thousand Dollars and No Cents0971001AMAINTENANCE AND PROTECTION OF TRAFFICL.S.10974001AREMOVAL OF EXISTING MASONRYC.Y.7500975002AMOBILIZATIONL.S.1	
0970006ATRAFFICPERSON (MUNICIPAL POLICE OFFICER)EST.1\$30,000.00Thirty Thousand Dollars and No Cents\$0971001AMAINTENANCE AND PROTECTION OF TRAFFICL.S.10974001AREMOVAL OF EXISTING MASONRYC.Y.7500975002AMOBILIZATIONL.S.1	
0971001AMAINTENANCE AND PROTECTION OF TRAFFICL.S.10974001AREMOVAL OF EXISTING MASONRYC.Y.7500975002AMOBILIZATIONL.S.1	<u> </u>
0974001A REMOVAL OF EXISTING MASONRY C.Y. 750 0975002A MOBILIZATION L.S. 1	\$30,000.00
0975002A MOBILIZATION L.S. 1	
	
	
978002 TRAFFIC DRUM EA. 30	
0979003A CONSTRUCTION BARRICADE TYPE III EA. 15	
* 0999002A DISPOSAL OF BUILDINGS L.S. 1	
1001002A TRENCHING AND BACKFILLING (TYPE I) L.F. 670	───
1001003A TRENCHING AND BACKFILLING (TYPE II) L.F. 125	───
* 1001004A TRENCHING AND BACKFILLING (TYPE III) L.F. 130	───
1003906A REMOVE LIGHT STANDARD EA. 2	───
1008138A 4" POLYVINYL CHLORIDE CONDUIT IN STRUCTURE L.F. 379.6	───
1008143A 4" POLYVINYL CHLORIDE CONDUIT UNDER ROADWAY L.F. 950	───
1008144A 5" POLYVINYL CHLORIDE CONDUIT UNDER ROADWAY L.F. 1110	───
1008215A 2" RIGID METAL CONDUIT UNDER ROADWAY L.F. 155	───
* Town may consider eliminating these items from the contract or using other bids items for this work at their discretion. No compensation	

* Town may consider eliminating these items from the contract or using other bids items for this work at their discretion. No compensation

will be made to the contractor for eliminating these items.

Kindly insert here the total amount of your Bid \$______ It is understood that the unit prices shall govern in case of discrepancy between the unit-prices and this amount. This bid includes addenda no.: Addendum 2

TOWN OF NAUGATUCK SCHEDULE OF PRICES FOR THE CONSTRUCTION OF

STATE PROJECT NO. 9087-4214, FA # N.F.A. REHABILITATION OF BRIDGE NO. 04214 MAPLE STREET OVER NAUGATUCK RIVER IN THE TOWN OF NAUGATUCK

DATE OF BID OPENING

JULY 9, 2012

TIME: <u>11:00 A.M.</u> NO BIDS WILL BE ACCEPTED AFTER 10:00 A.M. "NO EXCEPTION

Note: --- The bidder shall fill in, under the column "Unit Prices Bid," the unit prices, written in words and in numbers, for which he proposes to perform the various items of work called for, and under the column headed "Amount," the amount of each of the items at the unit price bid. After the proposal is opened and read, the quantities will be extended and totaled in accordance with the written bid prices and the bid will be verified or corrected.

Item			Approx	Unit Prices Bid		Amount
Number	Description	Unit	Quantities	Figures	Writing	(Figures)
1008315A	2" RIGID METAL CONDUIT IN STRUCTURE	L.F.	340			
	5" FIBERGLASS CONDUIT - HEAVY WALL	L.F.	1520			
1008870A 1009005	8" X 8" X 8" CAST IRON JUNCTION BOX	EA.	1520			
1009005 1010917A	INSTALL PRECAST CONCRETE MANHOLE	EA. EA.	2			
1118051A	TEMPORARY SIGNALIZATION (SITE 1)	L.S.	2			
	REMOVAL OF EXISTING SIGNING	L.S. L.S.	1			
1206013A	SIGN FACE - SHEET ALUMINUM (TYPE III	L.S.	1			
1208928		S.F.	40			
1000074	REFLECTIVE SHEETING) ORNAMENTAL SIGN POST	EA.	40			
1208997A		L.F.	4			
1209005			725			
1209007	PAINTED PAVEMENT MARKINGS (4") (YELLOW)	L.F.	1120			
1209009	PAINTED PAVEMENT MARKINGS (12") (WHITE)	L.F.	260			
1209401	PAINTED LEGEND, ARROWS AND MARKINGS	S.F.	1400			
1211001	REMOVAL OF PAINTED PAVEMENT MARKINGS	S.F.	180			
1212001	TEMPORARY PLASTIC PAVEMENT MARKING					
	TAPE (4") (YELLOW)	L.F.	600			
1212002	TEMPORARY PLASTIC PAVEMENT MARKING					
	TAPE (4") (WHITE)	L.F.	620			
1212010	TEMPORARY PLASTIC PAVEMENT MARKING					
	TAPE (12") (WHITE)	L.F.	30			
1212017	TEMPORARY PLASTIC LEGEND ARROWS AND MARKINGS	S.F.	175			
1220011A	CONSTRUCTION SIGNS (TYPE III REFLECTIVE SHEETING)	S.F.	400			
1504040A		L.S.	1			
1807016A	TEMPORARY IMPACT ATTENUATION SYSTEM					
	TYPE A (TL-2)	EA.	2			
1807101	RELOCATION OF TEMPORARY IMPACT ATTENUATION SYSTE		2			
0601418A	BLAST CLEAN EXISTING CONCRETE	SF	5000			

CONTRACT TIME AND LIQUIDATED DAMAGES

Four Hundred eighty (480) calendar days will be allowed for completion of the work on this project and the liquidated damages charge to apply will be One Thousand One Hundred Dollars and No Cents (\$1,100.00) per calendar day.

Note: PRIME CONTRACTOR'S REQUIREMENTS

A. <u>Proposal Guaranty (Bid Bond)</u>: Except when otherwise specified, no proposal will be considered unless accompanied by a proposal guaranty in the form of a bond furnished by a surety company, satisfactory to the Engineer, in an amount equal to at least 10% of <u>the amount of the bid</u>, or unless the bidder has on file in the Town, an annual bid bond in the proper amount.

The surety must be a corporate surety licensed to sign surety bonds in the State of Connecticut.

- B. Not less than <u>0%</u> of the total Contract value shall be subcontracted to, performed by, and paid to either DBE/WBE's, or any combination of DBE's and WBE's.
- C. If the Contractor is unable to fulfill the DBE/WBE's percentage requirement, he may request an exception of the above percentage, by completing and submitting to the Town, the "Application for Review of Pre-award Good Faith Efforts," as contained in the General Special Provisions.
- D. Contractors must make sure that at the time of bidding, their Firms have an approved Affirmative Action Plan with the State of Connecticut, Department of Transportation (by contacting the Office of Contract Compliance at (860) 594-2178).
- E. The low bidder is required to submit to the Town, both a Certificate of Insurance (including Builder's Risk) and a Workers' Compensation Certificate on or before the signing of the Contract.
- F. <u>Statement of Bidder's Qualifications</u>: Each bidder is required to submit to the Town, no later than the day of the bid opening, a recent sworn statement of the bidder's qualifications on the form furnished by the Town for this purpose.
- G. Contracts will not be awarded until the above requirements have been submitted and approved.
- H. Please be aware that the Town, prior to the awarding of the Contract, may require further financial and other information from any applicant who becomes the low bidder for that Contract.

Kindly insert here the total amount of your Bid \$______ It is understood that the unit prices shall govern in case of discrepancy between the unit-prices and this amount. This bid includes addenda no.: <u>Addendum 2</u>