



STATE OF MAINE  
DEPARTMENT OF TRANSPORTATION  
16 STATE HOUSE STATION  
AUGUSTA, MAINE 04333-0016

Janet T. Mills  
GOVERNOR

Bruce A. Van Note  
COMMISSIONER

November 22, 2021  
Subject: New Connector Construction  
State WIN: 018915.00  
Location: **Brewer, Holden & Eddington**  
**Amendment No. 5**

Dear Sir/Ms.:

Please make the following changes to the Bid Documents:

In the Bid Book:

**CHANGE** on page 14, NOTICE TO CONTRACTORS, the bid opening date from “November 24, 2021”, to read “**December 8, 2021**”. Make this change in pen and ink.

**REMOVE** from Amendment No. 3, Proposal Schedule of Item, 28 pages, dated 10/26/2021, and **REPLACE** with the attached, revised Proposal Schedule of Items, 28 pages, dated 11/18/2021.

**ADD** the attached 2021 Fair Minimum Wage Rates – Heavy & Bridge Penobscot County.

On page 104, SPECIAL PROVISION 105, CONSTRUCTION AREA;

Amend subsection ‘a’ by adding “**and detours.**” to the end of this subsection. Make this change in pen and ink.

Remove the paragraph starting with “The Municipal Officers for...” in its entirety and replace with “**Overlimit Permits should be applied for through MaineDOT for the purpose of using loads and equipment on municipal ways outside the construction area that are in excess of the limits specified in 29-A MRS section 2382 and rule # 229 c 310.**” Make this change in pen and ink.

**ADD** the attached SPECIAL PROVISION - SECTION 631 - BUCKET TRUCK AND TWO PERSON CREW, 1 page, dated November 18, 2021.

In the Plan Set:

**REMOVE** SHEET NUMBER G17 OF 24, ESTIMATED QUANTITIES, dated 10/1/2021 and **REPLACE** with the attached, revised SHEET NUMBER G17 OF 24, ESTIMATED QUANTITIES, dated 11/18/2021.

**REMOVE** SHEET NUMBER G18 OF 24, ESTIMATED QUANTITIES, dated 9/27/2021 and **REPLACE** with the attached, revised SHEET NUMBER G18 OF 24, ESTIMATED QUANTITIES, dated 11/18/2021.

**CHANGE** on SHEET NUMBER SE-38 OF 52, SPECIAL EMBANKMENT CONSTRUCTION GENERAL NOTES & TYPICAL DETAILS, Note No. 7, which begins “ENBANKMENT FILL (COMMON BORROW; 703.18 SHALL BE...” to read “**EMBANKMENT FILL SHALL BE COMPACTED TO A MINIMUM DENSITY AS STATED IN SECTION 203 OF THE STANDARD SPECIFICATIONS. EMBANKMENT FILL SHALL HAVE AN IN-PLACE UNIT WEIGHT OF 120 TO 125 PCF. PAYMENT FOR FURNISHING, PLACING AND COMPACTING SURCHARGE FILL SHALL BE INCIDENTAL.**” Make this change in pen and ink.

The following questions have been received:

**Question:** Can a wage rate determination sheet be provide for the bridge work?

**Response:** See the attached 2021 Fair Minimum Wage Rates – Heavy & Bridge Penobscot County.

**Question:** Please confirm that excavation of the Stage 1 preload/surcharge is paid under bid item 203.20 common excavation.

**Response:** Excavation of the surcharge preload embankment areas, after the settlement period, to achieve grades as shown on the plan profiles and cross sections will be paid for under bid item 203.20 Common Excavation.

**Question:** Under which bid item is the additional borrow which is due to anticipated settlement paid under?

**Response:** Item 203.20, as per 203.19 Basis of Payment, paragraph three,

**Question:** Sheet SE-38, Note 7., requires embankment fill (common borrow) shall have an in-place unit weight of 120-125 PCF. Please confirm that the on-site excavation is suitable and meets the unit weight requirements as described in Haley & Aldrich report.

**Response:** The general intent is that the excavated on-site soils will be used as embankment fill.

**Question:** Sheet SE-38, Note 7., states payment for furnishing, placing and compacting surcharge fill shall be incidental to Bid Item, 703.18 Common Borrow. We cannot find a common borrow item, please clarify.

**Response:** Payment for furnishing, placing and compacting surcharge fill is incidental. See Note change.

**Question:** Regarding the excess material being stockpiled from the Wilson Street Bridge project:

- a. Is this material considered in any of the borrow calculations?
- b. Will this material be required to be moved prior to installing preload?

**Response:** No, this material is not considered in the borrow calculations. Yes, this material will be required to be moved prior to installing preload.

**Question:** Will Builders Risk insurance be required for the project?

**Response:** Builders Risk insurance is not required for this project. Please refer to Standard Specification 110.3.6.

**Question:** On the large diameter (60", 72" & 96") RCP Items below will it be acceptable to provide Steel Reinforced HDPE (DuroMaxx) culvert pipe as an option? This is what MEDOT installed under US Rt 1 in Warren, ME? Case histories of Warren, ME and NHDOT Alstead are attached.

603.53 - 152' 96" RCP (D-Maxx requires 2' minimum cover and 30' maximum cover for HL-93 LL)

603.491 - 284' 72" RCP (D-Maxx requires 1.5' minimum cover and 30' maximum cover for HL-93 LL)

603.471 - 112' 60" RCP (D-Max requires 1.0' minimum cover and 30' maximum cover for HL-93 LL)

The steel reinforced HDPE accommodates 1'-2' minimum to 30' maximum cover for AASHTO HL-93 Live Loads. It is smooth inside like the RCP and is available in 24' lay lengths with Watertight gasketed bell and spigot joints mon 60" and 72" and banded gasketed polymer coated steel joints or welded coupler joints on the 96". DuroMaxx has less joints, smooth interior and will accommodate settlement better than RCP at the joints.

**Response:** No this is not allowed by current Department Policy.

**Question:** Can individual ties be used instead of spirals in the drilled shafts? if yes, please note bar size & spacing required

**Response:** Alternate reinforcing steel for drilled shaft foundations shall have equal or greater area of steel as to the spiral shown on the Contract Documents. Calculations showing equivalency shall be stamped by a PE and submitted to the Department for review.

**Question:** Reference sheet SE38, Note #3: Please confirm that if additional sand blanket material is required to stabilize the site for construction equipment operations, that this additional material will be paid for.

**Response:** Any additional sand blanket material needed shall be approved by the resident prior to placement. If approved by the resident the material will be paid for in place under bid item 211.45 Sand Blanket.

**Question:** Please confirm that the removal of the preload embankment in Phase 2 will be paid for under bid item 203.20 Common Excavation.

**Response:** Excavation of the surcharge preload embankment areas, after the settlement period, to achieve grades as shown on the plan profiles and cross sections will be paid for under bid item 203.20 Common Excavation.

**Question:** How is the Pile Driving Equipment Mobilization for Felts Brook to be paid for?

**Response:** Please refer to the updated schedule of items.

**Question:** Note 4 on plan Sheet B127 calls for 2 dynamic load tests on each abutment? Should this be changed to 1 test at each abutment? The estimated quantity for Dynamic Testing is 6 EA, 4 of which are for Felts brook. Please advise.

**Response:** The total quantity for item 501.231 Dynamic Loading Test is being revised from 6 to 8. Please refer to the updated schedule of items

**Question:** The Haley & Aldrich report states that we must furnish and install "temporary" culverts within the preload area prior to any fill placement, then remove and replace with permanent culverts after settlement

period. Please confirm that all the temporary culverts are incidental to the project and not paid for under the appropriate bid items.

**Response:** Temporary culverts are incidental to the Temporary Soil Erosion control item. 656.75

**Question:** We have estimated upward of 10,000 lf of PVC conduit in trench required for the geotechnical instrumentation. Please confirm that the conduit and trenching are considered incidental to item 639.261 and not paid for under other bid items.

**Response:** Any conduit needed for the geotechnical instrumentation will be incidental to; Instrumentation Geotechnical - Traditional Settlement Platform item number 639.261

**Question:** SP 203 - Section 203.4 -ULFGA installation bullet points 9&10 require placement of ULFGA in 18" lifts and compacted with a pneumatic roller. The manufacturers recommendation is 24" lifts and only bulldozer placed with no compactor. We understand that due to this change in placement the typical waste factor of 20% will be increased to 30%. Will the MDOT consider following the manufacturers placement methods?

**Response:** A test strip area will be required prior to full production placement of the FGA. This will be used to determine lift thickness based on the Contractors chosen equipment for placement, and the number of passes required to achieve the desired compaction without degrading the FGA material. The Department will consider manufacturers recommendations for placement and compaction. If the Contractor chooses to change equipment type or installation method, then a new test strip will need to be completed prior to full production placement. The test strip placement and compaction will be observed and approved by the Resident.

**Question:** Special Provision 403 has Note 26 in the 1 1/2" mill and overlay section. is it the intent to have this area tested for ride?

**Response:** Yes.

Consider these changes and information prior to submitting your bid on **December 8, 2021**.

Sincerely,



George M. A. Macdougall P.E.  
Contracts & Specifications Engineer

Maine Department of Transportation

Proposal Schedule of Items

Proposal ID: 018915.00

Project(s): 018915.00

SECTION: 1 DOT Items

Alt Set ID: Alt Mbr ID:

Contractor: \_\_\_\_\_

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price		Bid Amount	
			Dollars	Cents	Dollars	Cents
0010	201.11 CLEARING	63.000 AC	_____	 _____	_____	 _____
0020	201.23 REMOVING SINGLE TREE TOP ONLY	40.000 EA	_____	 _____	_____	 _____
0030	201.24 REMOVING STUMP	40.000 EA	_____	 _____	_____	 _____
0040	202.01 REMOVING STRUCTURES AND OBSTRUCTIONS	LUMP SUM		 LUMP SUM	_____	 _____
0050	202.08 REMOVING BUILDING NO.: 1: STA. 178+00 LT	LUMP SUM		 LUMP SUM	_____	 _____
0060	202.08 REMOVING BUILDING NO.: 2: STA. 197+00 RT	LUMP SUM		 LUMP SUM	_____	 _____
0070	202.08 REMOVING BUILDING NO.: 3: STA. 197+00 RT	LUMP SUM		 LUMP SUM	_____	 _____
0080	202.08 REMOVING BUILDING NO.: 4: STA. 211+80 LT	LUMP SUM		 LUMP SUM	_____	 _____
0090	202.08 REMOVING BUILDING NO.: 5: STA. 225+00	LUMP SUM		 LUMP SUM	_____	 _____
0100	202.08 REMOVING BUILDING NO.: 6: STA. 241+00 RT	LUMP SUM		 LUMP SUM	_____	 _____
0110	202.08 REMOVING BUILDING NO.: 7: Sta. 304+00 Rt.	LUMP SUM		 LUMP SUM	_____	 _____

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			Dollars	Cents	Dollars	Cents
0120	202.202 REMOVING PAVEMENT SURFACE	1,660.000 SY	_____	 _____	_____	 _____
0130	202.31 PROFILE MILLING CONCRETE WEARING SURFACE	780.000 SY	_____	 _____	_____	 _____
0140	203.20 COMMON EXCAVATION	714,900.000 CY	_____	 _____	_____	 _____
0150	203.21 ROCK EXCAVATION	66,300.000 CY	_____	 _____	_____	 _____
0160	203.211 PRESPLITTING ROCK	9,200.000 LF	_____	 _____	_____	 _____
0170	203.213 DRILLING AND BLASTING OF SOLID ROCK SUBGRADE	11,300.000 SY	_____	 _____	_____	 _____
0180	203.25 GRANULAR BORROW	7,560.000 CY	_____	 _____	_____	 _____
0190	203.33 SPECIAL FILL	331.000 CY	_____	 _____	_____	 _____
0200	203.4338 LIGHTWEIGHT FILL FOAMED GLASS AGGREGATE	77,000.000 CY	_____	 _____	_____	 _____
0210	203.55 CULVERT BEDDING STONE	1,380.000 CY	_____	 _____	_____	 _____
0220	206.082 STRUCTURAL EARTH EXCAVATION - MAJOR STRUCTURES	3,840.000 CY	_____	 _____	_____	 _____
0230	209.29 VERTICAL DRAINAGE WICKS	826,000.000 LF	_____	 _____	_____	 _____

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			Dollars	Cents	Dollars	Cents
0240	211.45 SAND BLANKET	89,000.000 CY	_____	 _____	_____	 _____
0250	304.10 AGGREGATE SUBBASE COURSE - GRAVEL Highway & Bridge Combined	168,350.000 CY	_____	 _____	_____	 _____
0260	401.10 HOT MIX ASPHALT CONTINUOUS THERMAL PROFILING	LUMP SUM		 LUMP SUM	_____	 _____
0270	403.2072 19 MM ASPHALT RICH BASE MIXTURE	16,300.000 T	_____	 _____	_____	 _____
0280	403.2081 12.5 MM POLYMER MODIFIED HOT MIX ASPHALT	19,000.000 T	_____	 _____	_____	 _____
0290	403.209 HOT MIX ASPHALT 9.5 MM (SIDEWALKS, DRIVES, INCIDENTALS) Highway & Bridge Combined	400.000 T	_____	 _____	_____	 _____
0300	403.211 HOT MIX ASPHALT (SHIMMING)	500.000 T	_____	 _____	_____	 _____
0310	403.2131 12.5 MM POLYMER MODIFIED HMA BASE	29,950.000 T	_____	 _____	_____	 _____
0320	403.41 PASS MAPPING TECHNOLOGY FOR ASPHALT APPLICATIONS	LUMP SUM		 LUMP SUM	_____	 _____
0330	409.15 BITUMINOUS TACK COAT - APPLIED	15,545.000 G	_____	 _____	_____	 _____
0340	501.231 DYNAMIC LOADING TEST	8.000 EA	_____	 _____	_____	 _____

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			Dollars	Cents	Dollars	Cents
0350	501.50 STEEL H-BEAM PILES 89 LBS/FT, DELIVERED	1,580.000 LF	_____	 _____	_____	 _____
0360	501.501 STEEL H-BEAM PILES 89 LBS/FT, IN PLACE	1,580.000 LF	_____	 _____	_____	 _____
0370	501.502 ROCK SOCKETED H-PILES	250.000 LF	_____	 _____	_____	 _____
0380	501.54 STEEL H-BEAM PILES 117 LBS/FT, DELIVERED	1,030.000 LF	_____	 _____	_____	 _____
0390	501.541 STEEL H-BEAM PILES 117 LBS/FT, IN PLACE	746.000 LF	_____	 _____	_____	 _____
0400	501.804 DRILLING EQUIPMENT MOBILIZATION	LUMP SUM		 LUMP SUM	_____	 _____
0410	501.90 PILE TIPS	47.000 EA	_____	 _____	_____	 _____
0420	501.903 PILE TIPS - ROCK INJECTOR POINT	10.000 EA	_____	 _____	_____	 _____
0430	501.91 PILE SPLICES	69.000 EA	_____	 _____	_____	 _____
0440	501.92 PILE DRIVING EQUIPMENT MOBILIZATION Eaton Brook	LUMP SUM		 LUMP SUM	_____	 _____
0450	501.92 PILE DRIVING EQUIPMENT MOBILIZATION Felts Brook	LUMP SUM		 LUMP SUM	_____	 _____

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			Dollars	Cents	Dollars	Cents
0460	502.219 STRUCTURAL CONCRETE, ABUTMENTS AND RETAINING WALLS Clewleyville Road	LUMP SUM	LUMP	SUM	_____	_____
0470	502.219 STRUCTURAL CONCRETE, ABUTMENTS AND RETAINING WALLS Eastern Ave	LUMP SUM	LUMP	SUM	_____	_____
0480	502.219 STRUCTURAL CONCRETE, ABUTMENTS AND RETAINING WALLS Eaton Brook	LUMP SUM	LUMP	SUM	_____	_____
0490	502.219 STRUCTURAL CONCRETE, ABUTMENTS AND RETAINING WALLS Felts Brook	LUMP SUM	LUMP	SUM	_____	_____
0500	502.219 STRUCTURAL CONCRETE, ABUTMENTS AND RETAINING WALLS Lambert Road	LUMP SUM	LUMP	SUM	_____	_____
0510	502.219 STRUCTURAL CONCRETE, ABUTMENTS AND RETAINING WALLS Levenseller Road	LUMP SUM	LUMP	SUM	_____	_____
0520	502.26 STRUCTURAL CONCRETE ROADWAY AND SIDEWALK SLABS ON STEEL BRIDGES Clewleyville Road	LUMP SUM	LUMP	SUM	_____	_____
0530	502.26 STRUCTURAL CONCRETE ROADWAY AND SIDEWALK SLABS ON STEEL BRIDGES Eastern Ave	LUMP SUM	LUMP	SUM	_____	_____

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price		Bid Amount	
			Dollars	Cents	Dollars	Cents
0540	502.26 STRUCTURAL CONCRETE ROADWAY AND SIDEWALK SLABS ON STEEL BRIDGES Eaton Brook	LUMP SUM	LUMP	SUM	_____	_____
0550	502.26 STRUCTURAL CONCRETE ROADWAY AND SIDEWALK SLABS ON STEEL BRIDGES Lambert Road	LUMP SUM	LUMP	SUM	_____	_____
0560	502.26 STRUCTURAL CONCRETE ROADWAY AND SIDEWALK SLABS ON STEEL BRIDGES Levenseller Road	LUMP SUM	LUMP	SUM	_____	_____
0570	502.291 SAW CUT GROOVING	LUMP SUM	LUMP	SUM	_____	_____
0580	502.31 STRUCTURAL CONCRETE APPROACH SLABS Clewleyville Road	LUMP SUM	LUMP	SUM	_____	_____
0590	502.31 STRUCTURAL CONCRETE APPROACH SLABS Eastern Ave	LUMP SUM	LUMP	SUM	_____	_____
0600	502.31 STRUCTURAL CONCRETE APPROACH SLABS Eaton Brook	LUMP SUM	LUMP	SUM	_____	_____
0610	502.31 STRUCTURAL CONCRETE APPROACH SLABS Lambert Road	LUMP SUM	LUMP	SUM	_____	_____
0620	502.31 STRUCTURAL CONCRETE APPROACH SLABS Levenseller Road	LUMP SUM	LUMP	SUM	_____	_____
0630	502.49 STRUCTURAL CONCRETE CURBS AND SIDEWALKS Clewleyville Road	LUMP SUM	LUMP	SUM	_____	_____

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			Dollars	Cents	Dollars	Cents
0640	502.49 STRUCTURAL CONCRETE CURBS AND SIDEWALKS Eastern Ave	LUMP SUM	LUMP	SUM	_____	_____
0650	502.49 STRUCTURAL CONCRETE CURBS AND SIDEWALKS Eaton Brook	LUMP SUM	LUMP	SUM	_____	_____
0660	502.49 STRUCTURAL CONCRETE CURBS AND SIDEWALKS Lambert Road	LUMP SUM	LUMP	SUM	_____	_____
0670	502.49 STRUCTURAL CONCRETE CURBS AND SIDEWALKS Levenseller Road	LUMP SUM	LUMP	SUM	_____	_____
0680	502.565 CONCRETE FILL	40.000 CY	_____	_____	_____	_____
0690	503.12 REINFORCING STEEL, FABRICATED AND DELIVERED	54,794.000 LB	_____	_____	_____	_____
0700	503.13 REINFORCING STEEL, PLACING	54,794.000 LB	_____	_____	_____	_____
0710	503.26 STAINLESS STEEL REINFORCEMENT - FABRICATED & DELIVERED	454,668.000 LB	_____	_____	_____	_____
0720	503.27 STAINLESS STEEL REINFORCEMENT - PLACING	454,668.000 LB	_____	_____	_____	_____
0730	504.702 STRUCTURAL STEEL FABRICATED AND DELIVERED, WELDED Clewleyville Road	LUMP SUM	LUMP	SUM	_____	_____

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price		Bid Amount	
			Dollars	Cents	Dollars	Cents
0740	504.702 STRUCTURAL STEEL FABRICATED AND DELIVERED, WELDED Eastern Ave	LUMP SUM	LUMP	SUM	_____	_____
0750	504.702 STRUCTURAL STEEL FABRICATED AND DELIVERED, WELDED Eaton Brook	LUMP SUM	LUMP	SUM	_____	_____
0760	504.702 STRUCTURAL STEEL FABRICATED AND DELIVERED, WELDED Lambert Road	LUMP SUM	LUMP	SUM	_____	_____
0770	504.702 STRUCTURAL STEEL FABRICATED AND DELIVERED, WELDED Levenseller Road	LUMP SUM	LUMP	SUM	_____	_____
0780	504.71 STRUCTURAL STEEL ERECTION Clewleyville Road	LUMP SUM	LUMP	SUM	_____	_____
0790	504.71 STRUCTURAL STEEL ERECTION Eastern Ave	LUMP SUM	LUMP	SUM	_____	_____
0800	504.71 STRUCTURAL STEEL ERECTION Eaton Brook	LUMP SUM	LUMP	SUM	_____	_____
0810	504.71 STRUCTURAL STEEL ERECTION Lambert Road	LUMP SUM	LUMP	SUM	_____	_____
0820	504.71 STRUCTURAL STEEL ERECTION Levenseller Road	LUMP SUM	LUMP	SUM	_____	_____

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			Dollars	Cents	Dollars	Cents
0830	505.08 SHEAR CONNECTORS Clewleyville Road	LUMP SUM	LUMP	SUM	_____	_____
0840	505.08 SHEAR CONNECTORS Eastern Ave	LUMP SUM	LUMP	SUM	_____	_____
0850	505.08 SHEAR CONNECTORS Eaton Brook	LUMP SUM	LUMP	SUM	_____	_____
0860	505.08 SHEAR CONNECTORS Lambert Road	LUMP SUM	LUMP	SUM	_____	_____
0870	505.08 SHEAR CONNECTORS Levenseller Road	LUMP SUM	LUMP	SUM	_____	_____
0880	506.9104 THERMAL SPRAY COATING - SHOP APPLIED Clewleyville Road	LUMP SUM	LUMP	SUM	_____	_____
0890	506.9104 THERMAL SPRAY COATING - SHOP APPLIED Eastern Ave	LUMP SUM	LUMP	SUM	_____	_____
0900	506.9104 THERMAL SPRAY COATING - SHOP APPLIED Eaton Brook	LUMP SUM	LUMP	SUM	_____	_____
0910	506.9104 THERMAL SPRAY COATING - SHOP APPLIED Lambert Road	LUMP SUM	LUMP	SUM	_____	_____
0920	506.9104 THERMAL SPRAY COATING - SHOP APPLIED Levenseller Road	LUMP SUM	LUMP	SUM	_____	_____
0930	507.0821 STEEL BRIDGE RAILING, 3 BAR Clewleyville Road	LUMP SUM	LUMP	SUM	_____	_____

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Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price		Bid Amount	
			Dollars	Cents	Dollars	Cents
0940	507.0821 STEEL BRIDGE RAILING, 3 BAR Eastern Ave	LUMP SUM	LUMP	SUM	_____	_____
0950	507.0821 STEEL BRIDGE RAILING, 3 BAR Eaton Brook	LUMP SUM	LUMP	SUM	_____	_____
0960	507.0821 STEEL BRIDGE RAILING, 3 BAR Lambert Road	LUMP SUM	LUMP	SUM	_____	_____
0970	507.0821 STEEL BRIDGE RAILING, 3 BAR Levenseller Road	LUMP SUM	LUMP	SUM	_____	_____
0980	507.0822 STEEL APPROACH RAILING, 3-BAR	20.000 EA	_____	_____	_____	_____
0990	508.13 SHEET WATERPROOFING MEMBRANE Critter Crossing #1	LUMP SUM	LUMP	SUM	_____	_____
1000	508.13 SHEET WATERPROOFING MEMBRANE Critter Crossing #2	LUMP SUM	LUMP	SUM	_____	_____
1010	508.13 SHEET WATERPROOFING MEMBRANE Eaton Tributary	LUMP SUM	LUMP	SUM	_____	_____
1020	508.13 SHEET WATERPROOFING MEMBRANE Felts Brook	LUMP SUM	LUMP	SUM	_____	_____
1030	508.13 SHEET WATERPROOFING MEMBRANE Felts Tributary	LUMP SUM	LUMP	SUM	_____	_____
1040	508.13 SHEET WATERPROOFING MEMBRANE Snow Scooter	LUMP SUM	LUMP	SUM	_____	_____

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			Dollars	Cents	Dollars	Cents
1050	508.13 SHEET WATERPROOFING MEMBRANE Snow Sled	LUMP SUM	LUMP	SUM	_____	_____
1060	508.13 SHEET WATERPROOFING MEMBRANE White Tail Crossing	LUMP SUM	LUMP	SUM	_____	_____
1070	508.14 HIGH PERFORMANCE WATERPROOFING MEMBRANE Eaton Brook	LUMP SUM	LUMP	SUM	_____	_____
1080	508.14 HIGH PERFORMANCE WATERPROOFING MEMBRANE Lambert Road	LUMP SUM	LUMP	SUM	_____	_____
1090	511.07 COFFERDAM: Eaton Brook Abutment 1	LUMP SUM	LUMP	SUM	_____	_____
1100	511.07 COFFERDAM: Critter Crossing #2 Downstream	LUMP SUM	LUMP	SUM	_____	_____
1110	511.07 COFFERDAM: Critter Crossing #2 Upstream	LUMP SUM	LUMP	SUM	_____	_____
1120	511.07 COFFERDAM: Eaton Brook Abutment 2	LUMP SUM	LUMP	SUM	_____	_____
1130	511.07 COFFERDAM: Eaton Tributary Downstream	LUMP SUM	LUMP	SUM	_____	_____
1140	511.07 COFFERDAM: Eaton Tributary Upstream	LUMP SUM	LUMP	SUM	_____	_____
1150	511.07 COFFERDAM: Felts Brook Downstream	LUMP SUM	LUMP	SUM	_____	_____

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			Dollars	Cents	Dollars	Cents
1160	511.07 COFFERDAM: Felts Brook Upstream	LUMP SUM	LUMP	SUM	_____	_____
1170	511.07 COFFERDAM: Felts Tributary Downstream	LUMP SUM	LUMP	SUM	_____	_____
1180	511.07 COFFERDAM: Felts Tributary Upstream	LUMP SUM	LUMP	SUM	_____	_____
1190	512.081 FRENCH DRAINS Clewleyville Road	LUMP SUM	LUMP	SUM	_____	_____
1200	512.081 FRENCH DRAINS Eastern Ave	LUMP SUM	LUMP	SUM	_____	_____
1210	512.081 FRENCH DRAINS Levenseller Road	LUMP SUM	LUMP	SUM	_____	_____
1220	515.21 PROTECTIVE COATING FOR CONCRETE SURFACES Clewleyville Road	LUMP SUM	LUMP	SUM	_____	_____
1230	515.21 PROTECTIVE COATING FOR CONCRETE SURFACES Eastern Ave	LUMP SUM	LUMP	SUM	_____	_____
1240	515.21 PROTECTIVE COATING FOR CONCRETE SURFACES Eaton Brook	LUMP SUM	LUMP	SUM	_____	_____
1250	515.21 PROTECTIVE COATING FOR CONCRETE SURFACES Lambert Road	LUMP SUM	LUMP	SUM	_____	_____
1260	515.21 PROTECTIVE COATING FOR CONCRETE SURFACES Levenseller Road	LUMP SUM	LUMP	SUM	_____	_____

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			Dollars	Cents	Dollars	Cents
1270	519.60 EXPANSION DEVICE - ASPHALTIC PLUG JOINT	166.000 LF	_____	 _____	_____	 _____
1280	523.52 BEARING INSTALLATION	30.000 EA	_____	 _____	_____	 _____
1290	523.5401 LAMINATED ELASTOMERIC BEARINGS, FIXED	15.000 EA	_____	 _____	_____	 _____
1300	523.5402 LAMINATED ELASTOMERIC BEARINGS, EXPANSION	15.000 EA	_____	 _____	_____	 _____
1310	534.7101 PRECAST CONCRETE BOX CULVERT - STATE SUPPLIED Critter Crossing #1	LUMP SUM		 LUMP SUM	_____	 _____
1320	534.7101 PRECAST CONCRETE BOX CULVERT - STATE SUPPLIED Critter Crossing #2	LUMP SUM		 LUMP SUM	_____	 _____
1330	534.7101 PRECAST CONCRETE BOX CULVERT - STATE SUPPLIED Eaton Tributary	LUMP SUM		 LUMP SUM	_____	 _____
1340	534.7101 PRECAST CONCRETE BOX CULVERT - STATE SUPPLIED Felts Brook	LUMP SUM		 LUMP SUM	_____	 _____
1350	534.7101 PRECAST CONCRETE BOX CULVERT - STATE SUPPLIED Felts Tributary	LUMP SUM		 LUMP SUM	_____	 _____
1360	534.7101 PRECAST CONCRETE BOX CULVERT - STATE SUPPLIED Snow Scooter	LUMP SUM		 LUMP SUM	_____	 _____
1370	534.7101 PRECAST CONCRETE BOX CULVERT - STATE SUPPLIED Snow Sled	LUMP SUM		 LUMP SUM	_____	 _____

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			Dollars	Cents	Dollars	Cents
1380	534.7101 PRECAST CONCRETE BOX CULVERT - STATE SUPPLIED White Tail Crossing	LUMP SUM				
1390	603.16 15 INCH CULVERT PIPE OPTION I	75.000 LF				
1400	603.17 18 INCH CULVERT PIPE OPTION I	306.000 LF				
1410	603.175 18 INCH REINFORCED CONCRETE PIPE CLASS III	612.000 LF				
1420	603.1753 18 INCH REINFORCED CONCRETE PIPE CLASS V	124.000 LF				
1430	603.179 18 INCH CULVERT PIPE OPTION III	52.000 LF				
1440	603.195 24 INCH REINFORCED CONCRETE PIPE CLASS III	588.000 LF				
1450	603.199 24 INCH CULVERT PIPE OPTION III	50.000 LF				
1460	603.205 30 INCH REINFORCED CONCRETE PIPE CLASS III	252.000 LF				
1470	603.209 30 INCH CULVERT PIPE OPTION III	80.000 LF				
1480	603.215 36 INCH REINFORCED CONCRETE PIPE CLASS III	764.000 LF				
1490	603.279 72 INCH CULVERT PIPE OPTION III	112.000 LF				

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			Dollars	Cents	Dollars	Cents
1500	603.41 24 INCH REINFORCED CONCRETE PIPE CLASS IV	224.000 LF	_____	 _____	_____	 _____
1510	603.43 36 INCH REINFORCED CONCRETE PIPE CLASS IV	1,008.000 LF	_____	 _____	_____	 _____
1520	603.431 36 INCH REINFORCED CONCRETE PIPE CLASS V	64.000 LF	_____	 _____	_____	 _____
1530	603.471 60 INCH REINFORCED CONCRETE PIPE CLASS V	112.000 LF	_____	 _____	_____	 _____
1540	603.491 72 INCH REINFORCED CONCRETE PIPE, CLASS V	288.000 LF	_____	 _____	_____	 _____
1550	603.53 96 INCH REINFORCED CONCRETE PIPE - CLASS IV	152.000 LF	_____	 _____	_____	 _____
1560	603.55 CONCRETE PIPE TIES	82.000 GP	_____	 _____	_____	 _____
1570	604.091 CATCH BASIN TYPE B1-P	1.000 EA	_____	 _____	_____	 _____
1580	604.092 CATCH BASIN TYPE B1-C	3.000 EA	_____	 _____	_____	 _____
1590	604.1581 UTILITY VAULT	LUMP SUM	_____	 LUMP SUM	_____	 _____
1600	605.09 6 INCH UNDERDRAIN TYPE B	1,371.000 LF	_____	 _____	_____	 _____
1610	605.13 18 INCH UNDERDRAIN TYPE C	150.000 LF	_____	 _____	_____	 _____

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			Dollars	Cents	Dollars	Cents
1620	606.1301 31" W-BM GR, MID-WAY SPLICE-SGL FACED	17,580.000 LF	_____	 _____	_____	 _____
1630	606.1303 31" W-BM GR, MID-WAY SPLICE-15' RAD AND LESS	75.000 LF	_____	 _____	_____	 _____
1640	606.1304 31" W-BM GR, MID-WAY SPLICE-OVER 15' RAD	32.000 LF	_____	 _____	_____	 _____
1650	606.1305 31" W-BM GR, MID-WAY SPLICE FLARED TERMINAL	36.000 EA	_____	 _____	_____	 _____
1660	606.1721 BRIDGE TRANSITION - TYPE 1	20.000 EA	_____	 _____	_____	 _____
1670	606.256 TERMINAL CONNECTOR CORROSION RESISTANT STEEL	10.000 EA	_____	 _____	_____	 _____
1680	606.353 REFLECTORIZED FLEXIBLE GUARDRAIL MARKER	97.000 EA	_____	 _____	_____	 _____
1690	606.356 UNDERDRAIN DELINEATOR POST	10.000 EA	_____	 _____	_____	 _____
1700	606.47 SINGLE WOOD POST	4.000 EA	_____	 _____	_____	 _____
1710	606.80 BURIED-IN-SLOPE GUARDRAIL END	2.000 EA	_____	 _____	_____	 _____
1720	606.95 LOW MAINTENANCE/ SELF RESTORING CRASH CUSHION	1.000 EA	_____	 _____	_____	 _____

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			Dollars	Cents	Dollars	Cents
1730	607.09 WOVEN WIRE FENCE - METAL POSTS	57,350.000 LF	_____	 _____	_____	 _____
1740	607.093 DEER ESCAPE JUMP OUT	16.000 EA	_____	 _____	_____	 _____
1750	607.15 DRIVE GATEWAY 16 FOOT - METAL	2.000 EA	_____	 _____	_____	 _____
1760	607.184 CHAIN LINK SNOW FENCE 3 FOOT	400.000 LF	_____	 _____	_____	 _____
1770	607.32 BRACING ASSEMBLY TYPE I - METAL POSTS	71.000 EA	_____	 _____	_____	 _____
1780	607.33 BRACING ASSEMBLY TYPE II - METAL POSTS	126.000 EA	_____	 _____	_____	 _____
1790	607.491 DRIVE GATEWAY - 36' METAL	2.000 EA	_____	 _____	_____	 _____
1800	609.21 CONCRETE SLIPFORM CURB	1,244.000 LF	_____	 _____	_____	 _____
1810	609.221 TERMINAL CURB TYPE 1	24.000 LF	_____	 _____	_____	 _____
1820	610.08 PLAIN RIPRAP	4,649.000 CY	_____	 _____	_____	 _____
1830	610.18 STONE DITCH PROTECTION	500.000 CY	_____	 _____	_____	 _____
1840	610.213 VOID FILLED RIPRAP	1,201.000 CY	_____	 _____	_____	 _____
1850	610.46 STONE BERM LEVEL LIP SPREADER	112.000 CY	_____	 _____	_____	 _____

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			Dollars	Cents	Dollars	Cents
1860	613.319 EROSION CONTROL BLANKET	18,400.000 SY	_____	 _____	_____	 _____
1870	613.40 TURF REINFORCEMENT MAT - (TRM)	468.000 SY	_____	 _____	_____	 _____
1880	615.07 LOAM	1,000.000 CY	_____	 _____	_____	 _____
1890	615.081 COMPOST BLANKET	1,568.000 CY	_____	 _____	_____	 _____
1900	615.10 DIRTY BORROW Highway & Bridge Combined	22,800.000 CY	_____	 _____	_____	 _____
1910	615.22 AMENDED FILTER BUFFER	16,195.000 SF	_____	 _____	_____	 _____
1920	615.27 UNDERDRAIN SOIL FILTER	LUMP SUM	LUMP SUM		_____	 _____
1930	618.13 SEEDING METHOD NUMBER 1	10.000 UN	_____	 _____	_____	 _____
1940	618.14 SEEDING METHOD NUMBER 2	2,545.000 UN	_____	 _____	_____	 _____
1950	618.143 SPECIAL SEED MIX: A	141.000 UN	_____	 _____	_____	 _____
1960	618.1452 SPECIAL SEED MIX UNDERDRAIN SOIL FILTER	20.000 UN	_____	 _____	_____	 _____
1970	618.146 HGM BIOTIC SOIL HYDROMULCH MEDIA	141.000 UN	_____	 _____	_____	 _____

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			Dollars	Cents	Dollars	Cents
1980	618.147 WETLAND SEEDING	23.000 UN	_____	 _____	_____	 _____
1990	619.12 MULCH	2,550.000 UN	_____	 _____	_____	 _____
2000	619.14 EROSION CONTROL MIX	150.000 CY	_____	 _____	_____	 _____
2010	620.54 STABILIZATION/REINFORCEMENT GEOTEXTILE	4,712.000 SY	_____	 _____	_____	 _____
2020	620.58 EROSION CONTROL GEOTEXTILE	7,725.000 SY	_____	 _____	_____	 _____
2030	620.65 REINFORCEMENT GEOGRID	1,601.000 SY	_____	 _____	_____	 _____
2040	620.66 DRAINAGE GEOCOMPOSITE	69.000 SY	_____	 _____	_____	 _____
2050	621.025 EVERGREEN TREES (3 FOOT - 4 FOOT) GROUP A	10.000 EA	_____	 _____	_____	 _____
2060	621.026 EVERGREEN TREES (3 FOOT - 4 FOOT) GROUP B	10.000 EA	_____	 _____	_____	 _____
2070	621.037 EVERGREEN TREES (5 FOOT - 6 FOOT) GROUP A	10.000 EA	_____	 _____	_____	 _____
2080	621.038 EVERGREEN TREES (5 FOOT - 6 FOOT) GROUP B	10.000 EA	_____	 _____	_____	 _____
2090	621.043 EVERGREEN TREES (6 FOOT - 8 FOOT) GROUP A	15.000 EA	_____	 _____	_____	 _____

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			Dollars	Cents	Dollars	Cents
2100	621.044 EVERGREEN TREES (6 FOOT - 8 FOOT) GROUP B	10.000 EA	_____	 _____	_____	 _____
2110	621.129 SM DECID TR (6' - 8') MULTI STEM CLUMP	10.000 EA	_____	 _____	_____	 _____
2120	621.201 MEDIUM DECIDUOUS TREE (2 INCH - 2.50 INCH CALIPER) GROUP A	10.000 EA	_____	 _____	_____	 _____
2130	621.54 DECIDUOUS SHRUBS (18 INCH - 24 INCH) GROUP A	10.000 EA	_____	 _____	_____	 _____
2140	621.546 DECIDUOUS SHRUBS (2 FOOT - 3 FOOT) GROUP A	20.000 EA	_____	 _____	_____	 _____
2150	621.552 DECIDUOUS SHRUBS (3 FOOT - 4 FOOT) GROUP A	20.000 EA	_____	 _____	_____	 _____
2160	626.11 PRECAST CONCRETE JUNCTION BOX	27.000 EA	_____	 _____	_____	 _____
2170	626.21 METALLIC CONDUIT	225.000 LF	_____	 _____	_____	 _____
2180	626.22 NON-METALLIC CONDUIT 2"	25,750.000 LF	_____	 _____	_____	 _____
2190	626.22 NON-METALLIC CONDUIT 3"	25,500.000 LF	_____	 _____	_____	 _____
2200	626.22 NON-METALLIC CONDUIT Signing & Lighting	11,500.000 LF	_____	 _____	_____	 _____

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			Dollars	Cents	Dollars	Cents
2210	626.221 NON-METALLIC CONDUIT CONCRETE ENCASED	650.000 LF	_____	 _____	_____	 _____
2220	626.251 NON-METALLIC UNDER PAVEMENT CONDUIT (SCHEDULE 80 OR GREATER RATING)	4,600.000 LF	_____	 _____	_____	 _____
2230	626.35 CONTROLLER CABINET FOUNDATION	4.000 EA	_____	 _____	_____	 _____
2240	626.36 REMOVE OR MODIFY CONCRETE FOUNDATION	25.000 EA	_____	 _____	_____	 _____
2250	626.411 18 INCH DIAMETER FOUNDATION	154.000 LF	_____	 _____	_____	 _____
2260	626.421 24 INCH DIAMETER FOUNDATION	209.000 LF	_____	 _____	_____	 _____
2270	626.43 30 INCH DIAMETER FOUNDATION	603.000 LF	_____	 _____	_____	 _____
2280	626.44 36 INCH DIAMETER FOUNDATION	20.000 LF	_____	 _____	_____	 _____
2290	626.45 ELECTRICAL CONDUIT, WIRING, & TRENCHING	LUMP SUM		 LUMP SUM	_____	 _____
2300	626.46 48 INCH DIAMETER FOUNDATION	72.500 LF	_____	 _____	_____	 _____
2310	627.733 4" WHITE OR YELLOW PAINTED PAVEMENT MARKING LINE	300,000.000 LF	_____	 _____	_____	 _____

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			Dollars	Cents	Dollars	Cents
2320	627.75 WHITE OR YELLOW PAVEMENT & CURB MARKING	10,000.000 SF	_____	 _____	_____	 _____
2330	629.05 HAND LABOR, STRAIGHT TIME	300.000 HR	_____	 _____	_____	 _____
2340	631.12 ALL PURPOSE EXCAVATOR (INCLUDING OPERATOR)	400.000 HR	_____	 _____	_____	 _____
2350	631.121 HEAVY DUTY ALL PURPOSE EXCAVATOR (INCLUDING OPERATOR)	100.000 HR	_____	 _____	_____	 _____
2360	631.13 BULLDOZER (INCLUDING OPERATOR)	100.000 HR	_____	 _____	_____	 _____
2370	631.172 TRUCK - LARGE (INCLUDING OPERATOR)	400.000 HR	_____	 _____	_____	 _____
2380	631.18 CHAIN SAW RENTAL (INCLUDING OPERATOR)	10.000 HR	_____	 _____	_____	 _____
2390	631.20 STUMP CHIPPER (INCLUDING OPERATOR)	20.000 HR	_____	 _____	_____	 _____
2400	631.32 CULVERT CLEANER (INCLUDING OPERATOR)	25.000 HR	_____	 _____	_____	 _____
2410	631.50 BUCKET TRUCK CREW	20.000 HR	_____	 _____	_____	 _____
2420	634.160 HIGHWAY LIGHTING	LUMP SUM	_____	 LUMP SUM	_____	 _____

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			Dollars	Cents	Dollars	Cents
2430	634.2042 LED LUMINARIES	72.000 EA	_____	 _____	_____	 _____
2440	634.210 CONVENTIONAL LIGHT STANDARD	68.000 EA	_____	 _____	_____	 _____
2450	639.18 FIELD OFFICE TYPE A	2.000 EA	_____	 _____	_____	 _____
2460	639.261 INSTRUMENTATION GEOTECHNICAL - TRADITIONAL SETTLEMENT PLATFORM	LUMP SUM		 LUMP SUM	_____	 _____
2470	643.871 WEIGH-IN-MOTION SYSTEM	LUMP SUM		 LUMP SUM	_____	 _____
2480	643.97 WOOD POLES WITH GUYS AND SPAN WIRE	5.000 EA	_____	 _____	_____	 _____
2490	645.103 DEMOUNT GUIDE SIGN	1.000 EA	_____	 _____	_____	 _____
2500	645.106 DEMOUNT REGULATORY, WARNING, CONFIRMATION AND ROUTE MARKER ASSEMBLY SIGN	14.000 EA	_____	 _____	_____	 _____
2510	645.108 DEMOUNT POLE	2.000 EA	_____	 _____	_____	 _____
2520	645.113 REINSTALL GUIDE SIGN	1.000 EA	_____	 _____	_____	 _____
2530	645.116 REINSTALL REGULATORY, WARNING, CONFIRMATION AND ROUTE MARKER ASSEMBLY SIGN	14.000 EA	_____	 _____	_____	 _____

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			Dollars	Cents	Dollars	Cents
2540	645.118 REINSTALL POLE	2.000 EA	_____	 _____	_____	 _____
2550	645.12 OVERHEAD GUIDE SIGN: STA. 1001+50	LUMP SUM	LUMP SUM		_____	 _____
2560	645.12 OVERHEAD GUIDE SIGN: STA. 11+40	LUMP SUM	LUMP SUM		_____	 _____
2570	645.12 OVERHEAD GUIDE SIGN: STA. 48+25	LUMP SUM	LUMP SUM		_____	 _____
2580	645.12 OVERHEAD GUIDE SIGN: STA. 503+56.50 LT	LUMP SUM	LUMP SUM		_____	 _____
2590	645.211 CLOSED CIRCUIT TELEVISION (CCTV) SYSTEM	1.000 EA	_____	 _____	_____	 _____
2600	645.251 ROADSIDE GUIDE SIGNS, TYPE I	1,024.000 SF	_____	 _____	_____	 _____
2610	645.271 REGULATORY, WARNING, CONFIRMATION AND ROUTE MARKER ASSEMBLY SIGNS, TYPE I	540.000 SF	_____	 _____	_____	 _____
2620	645.289 STEEL H-BEAM POLES	10,000.000 LB	_____	 _____	_____	 _____
2630	645.292 REGULATORY, WARNING, CONFIRMATION AND ROUTE MARKER ASSEMBLY SIGNS TYPE II	500.000 SF	_____	 _____	_____	 _____
2640	645.3065 FIBER OPTIC DELINEATOR	85.000 EA	_____	 _____	_____	 _____

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			Dollars	Cents	Dollars	Cents
2650	652.312 TYPE III BARRICADE	12.000 EA	_____	 _____	_____	 _____
2660	652.33 DRUM	250.000 EA	_____	 _____	_____	 _____
2670	652.34 CONE	500.000 EA	_____	 _____	_____	 _____
2680	652.35 CONSTRUCTION SIGNS	1,500.000 SF	_____	 _____	_____	 _____
2690	652.36 MAINTENANCE OF TRAFFIC CONTROL DEVICES	1,000.000 CD	_____	 _____	_____	 _____
2700	652.38 FLAGGER	15,000.000 HR	_____	 _____	_____	 _____
2710	652.41 PORTABLE CHANGEABLE MESSAGE SIGN	8.000 EA	_____	 _____	_____	 _____
2720	654.223 SEMI-PERMANENT PAD-MOUNTED VARIABLE MESSAGE SIGN	3.000 EA	_____	 _____	_____	 _____
2730	654.31 ITS EQUIPMENT CABINET	4.000 EA	_____	 _____	_____	 _____
2740	654.311 FIBER ETHERNET SWITCH	5.000 EA	_____	 _____	_____	 _____
2750	654.312 UNINTERRUPTIBLE POWER SUPPLY (UPS)	3.000 EA	_____	 _____	_____	 _____
2760	654.332 COMMUNICATIONS DROP	LUMP SUM	_____	 LUMP SUM	_____	 _____

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			Dollars	Cents	Dollars	Cents
2770	654.3331 FIBER OPTIC PATCH PANEL (12-POSITION)	5.000 EA	_____	 _____	_____	 _____
2780	654.3332 SPlice ENCLOSURE Span Wire Mounting	1.000 EA	_____	 _____	_____	 _____
2790	654.3332 SPlice ENCLOSURE Splice Enclosure	10.000 EA	_____	 _____	_____	 _____
2800	654.3333 SINGLE MODE FIBER OPTIC CABLE 12-STRAND	525.000 LF	_____	 _____	_____	 _____
2810	654.3333 SINGLE MODE FIBER OPTIC CABLE 24-STRAND	325.000 LF	_____	 _____	_____	 _____
2820	654.3333 SINGLE MODE FIBER OPTIC CABLE 48-STRAND	32,000.000 LF	_____	 _____	_____	 _____
2830	654.3334 FIBER OPTIC SPLICE	430.000 EA	_____	 _____	_____	 _____
2840	654.3335 FIBER OPTIC MANHOLE	25.000 EA	_____	 _____	_____	 _____
2850	654.53 ROAD WEATHER INFORMATION STATION	1.000 LS	_____	 _____	_____	 _____
2860	656.75 TEMPORARY SOIL EROSION AND WATER POLLUTION CONTROL	LUMP SUM		 LUMP SUM	_____	 _____
2870	656.75 TEMPORARY SOIL EROSION AND WATER POLLUTION CONTROL Levenseller	LUMP SUM		 LUMP SUM	_____	 _____

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			Dollars	Cents	Dollars	Cents
2880	659.10 MOBILIZATION	LUMP SUM	LUMP	SUM	_____	_____
2890	659.10 MOBILIZATION Levenseller	LUMP SUM	LUMP	SUM	_____	_____
2900	660.21 ON-THE-JOB TRAINING (BID)	7,000.000 HR	_____	_____	_____	_____
2910	677.20 MECHANICALLY STABILIZED EARTH RETAINING WALL	4,533.000 SF	_____	_____	_____	_____
2920	822.36 12 INCH DUCTILE IRON PIPE	250.000 LF	_____	_____	_____	_____
2930	822.36 12 INCH DUCTILE IRON PIPE Levenseller	250.000 LF	_____	_____	_____	_____
2940	822.37 16 " DUCTILE IRON PIPE Eastern Ave	405.000 LF	_____	_____	_____	_____
2950	823.31 12 INCH GATE VALVE Levenseller	2.000 EA	_____	_____	_____	_____
2960	823.325 8 INCH GATE VALVE Eastern Ave	2.000 EA	_____	_____	_____	_____
2970	823.331 6 INCH GATE VALVE	2.000 EA	_____	_____	_____	_____
2980	823.331 6 INCH GATE VALVE Levenseller	2.000 EA	_____	_____	_____	_____
2990	823.375 16" BUTTERFLY VALVE Eastern Ave	2.000 EA	_____	_____	_____	_____
3000	824.3010 HYDRANT ASSEMBLY Eastern Ave	2.000 EA	_____	_____	_____	_____

Maine Department of Transportation

Proposal Schedule of Items

Proposal ID: 018915.00

Project(s): 018915.00

SECTION: 1 DOT Items

Alt Set ID: Alt Mbr ID:

Contractor: \_\_\_\_\_

Proposal Line Number	Item ID Description	Approximate Quantity and Units	Unit Price		Bid Amount	
			Dollars	Cents	Dollars	Cents
3010	824.3010 HYDRANT ASSEMBLY Levenseller	2.000 EA	_____	 _____	_____	 _____
3020	825.5411 TEMPORARY WATER MAIN 8" - Eastern Ave	LUMP SUM	LUMP	 SUM	_____	 _____
3030	825.5411 TEMPORARY WATER MAIN Levenseller	LUMP SUM	LUMP	 SUM	_____	 _____
3040	830.10 WATER MAIN BRIDGE CROSSING 16" - Eastern Ave	LUMP SUM	LUMP	 SUM	_____	 _____
3050	830.10 WATER MAIN BRIDGE CROSSING Levenseller	LUMP SUM	LUMP	 SUM	_____	 _____
3060	832.071 CONTRACTOR ALLOWANCE Eastern Ave	LUMP SUM	LUMP	 SUM	10,000.00	 _____
3070	832.071 CONTRACTOR ALLOWANCE Levenseller	LUMP SUM	LUMP	 SUM	10,000.00	 _____
3080	910.301 SPECIAL WORK Utility Conduit Underground - Lambert	LUMP SUM	LUMP	 SUM	_____	 _____
<b>Section: 1</b>			<b>Total:</b>		_____	 _____
			<b>Total Bid:</b>		_____	 _____

State of Maine  
 Department of Labor  
 Bureau of Labor Standards  
 Augusta, Maine 04333-0045  
 Telephone (207) 623-7906

Wage Determination - In accordance with 26 MRS §1301 et. seq., this is a determination by the Bureau of Labor Standards, of the fair minimum wage rate to be paid to laborers and workers employed on the below titled project.

**2021 Fair Minimum Wage Rates  
 Heavy & Bridge Penobscot County**

Occupation Title	Minimum		Total	Occupation Title	Minimum		Total
	Wage	Benefit			Wage	Benefit	
Asphalt Raker	\$ 19.51	\$ 2.14	\$ 21.65	Ironworker - Reinforcing	\$ 29.75	\$ 7.13	\$ 36.88
Backhoe Loader Operator	\$ 28.00	\$ 12.15	\$ 40.15	Ironworker - Structural	\$ 26.93	\$ 1.50	\$ 28.43
Boom Truck (Truck Crane) Operator	\$ 25.00	\$ 5.86	\$ 30.86	Laborer - Skilled	\$ 21.00	\$ 1.50	\$ 22.50
Bulldozer Operator	\$ 23.97	\$ 3.88	\$ 27.85	Laborers (Helpers & Tenders)	\$ 19.13	\$ 1.11	\$ 20.24
Carpenter	\$ 25.00	\$ 6.33	\$ 31.33	Line Erector - Power/Cable Splicer	\$ 40.00	\$ 7.54	\$ 47.54
Carpenter - Rough	\$ 24.00	\$ 3.35	\$ 27.35	Loader Operator - Front-End	\$ 25.50	\$ 4.30	\$ 29.80
Cement Mason/Finisher	\$ 24.50	\$ 0.00	\$ 24.50	Mechanic- Maintenance	\$ 20.30	\$ 5.06	\$ 25.36
Comm Trans Microwave & Cell	\$ 22.00	\$ 4.19	\$ 26.19	Mechanic- Refrigeration	\$ 26.50	\$ 6.58	\$ 33.08
Communication Equip Installer	\$ 17.00	\$ 1.34	\$ 18.34	Millwright	\$ 25.38	\$ 6.62	\$ 32.00
Crane Operator =>15 Tons)	\$ 27.85	\$ 6.51	\$ 34.36	Painter	\$ 33.75	\$ 31.25	\$ 65.00
Diver	\$ 32.00	\$ 4.80	\$ 36.80	Paver Operator	\$ 23.91	\$ 7.36	\$ 31.27
Dry-Wall Applicator	\$ 24.00	\$ 0.00	\$ 24.00	Pipe/Steam/Sprinkler Fitter	\$ 31.50	\$ 17.36	\$ 48.86
Dry-Wall Taper & Finisher	\$ 24.00	\$ 0.84	\$ 24.84	Pipelayer	\$ 25.50	\$ 6.14	\$ 31.64
Earth Auger Operator	\$ 27.33	\$ 5.85	\$ 33.18	Plumber (Licensed)	\$ 28.00	\$ 4.19	\$ 32.19
Electrician - Licensed	\$ 29.00	\$ 6.72	\$ 35.72	Plumber Helper/Trainee	\$ 19.25	\$ 2.10	\$ 21.35
Electrician Helper/Cable Puller	\$ 19.00	\$ 5.15	\$ 24.15	Reclaimer Operator	\$ 26.83	\$ 13.25	\$ 40.08
Elevator Constructor/Installer	\$ 61.42	\$ 41.17	\$ 102.59	Rigger	\$ 26.00	\$ 7.43	\$ 33.43
Excavator Operator	\$ 21.00	\$ 1.56	\$ 22.56	Roller Operator - Earth	\$ 20.00	\$ 1.92	\$ 21.92
Fence Setter	\$ 18.50	\$ 2.00	\$ 20.50	Roller Operator - Pavement	\$ 23.91	\$ 4.70	\$ 28.61
Flagger	\$ 16.00	\$ 0.00	\$ 16.00	Screed/Wheelman	\$ 21.00	\$ 3.61	\$ 24.61
Floor Layer	\$ 22.00	\$ 4.32	\$ 26.32	Sheet Metal Worker	\$ 22.50	\$ 5.42	\$ 27.92
Grader/Scrapper Operator	\$ 23.71	\$ 4.85	\$ 28.56	Truck Driver - Heavy	\$ 19.28	\$ 0.84	\$ 20.12
Hot Top Plant Operator	\$ 23.91	\$ 10.99	\$ 34.90	Truck Driver - Light	\$ 17.00	\$ 0.52	\$ 17.52
Industrial Truck (Forklift) Operator	\$ 26.83	\$ 1.95	\$ 28.78	Truck Driver - Medium	\$ 20.95	\$ 2.02	\$ 22.97
Insulation Installer	\$ 21.00	\$ 2.12	\$ 23.12	Truck Driver - Tractor Trailer	\$ 24.75	\$ 3.14	\$ 27.89

The Laborer classifications include a wide range of work duties. Therefore, if any specific occupation to be employed on this project is not listed in this determination, call the Bureau of Labor Standards at the above number for further clarification.

Welders are classified in the trade to which the welding is incidental.

Apprentices – The minimum wage rate for registered apprentices are those set forth in the standards and policies of the Maine State Apprenticeship and Training Council for approved apprenticeship programs.

Title 26 §1310 requires that a clearly legible statement of all fair minimum wage and benefits rates to be paid the several classes of laborers, workers and mechanics employed on the construction on the public work must be kept posted in a prominent and easily accessible place at the site by each contractor and subcontractor subject to sections 1304 to 1313.

Appeal – Any person affected by the determination of these rates may appeal to the Commissioner of Labor by filing a written notice with the Commissioner stating the specific grounds of the objection within ten (10) days from the filing of these rates.

A true copy

Attest: Scott R. Cotnoir  
 Scott R. Cotnoir  
 Wage & Hour Director  
 Bureau of Labor Standards

Expiration Date: 12-31-2021  
 Revised 2-25-2021

**SPECIAL PROVISION**  
**SECTION 631**  
**BUCKET TRUCK AND TWO PERSON CREW**

Description. Bucket truck shall have a working platform height of 29-45 feet, and a minimum platform weight of 400 pounds

Basis of Payment. Payment will be made at the contract unit price for the number of hours of operation installing signs, light poles, and miscellaneous electrical work, as directed by the Resident. The hourly rental contract price will be full compensation for mobilizing to the site, de-mobilizing from the site, labor, supervision, and all other incidentals required to complete the work.

Payment will be made under:

<u>Pay Item</u>	<u>Pay Unit</u>
631.50 Bucket Truck And Two Person Crew Hourly Rental	Hour

ESTIMATED QUANTITIES			
ITEM NO.	DESCRIPTION	QUANTITY	UNIT
201.11	CLEARING	63	AC
201.23	REMOVING SINGLE TREE TOP ONLY	40	EA
201.24	REMOVING STUMP	40	EA
202.01	REMOVING STRUCTURES AND OBSTRUCTIONS	1	LS
202.08	REMOVING BUILDING NO. 1; STA. 178+00 LT	1	LS
202.08	REMOVING BUILDING NO. 2; STA. 197+00 RT	1	LS
202.08	REMOVING BUILDING NO. 3; STA. 197+00 RT	1	LS
202.08	REMOVING BUILDING NO. 4; STA. 211+80 LT	1	LS
202.08	REMOVING BUILDING NO. 5; STA. 225+00	1	LS
202.08	REMOVING BUILDING NO. 6; STA. 241+00 RT	1	LS
202.08	REMOVING BUILDING NO. 7; STA. 304+00 RT	1	LS
202.202	REMOVING PAVEMENT SURFACE	1,660	SY
202.31	PROFILE MILLING CONCRETE WEARING SURFACE	780	SY
203.20	COMMON EXCAVATION	714,900	CY
203.21	ROCK EXCAVATION	66,300	CY
203.211	PRESPLITTING ROCK	9,200	LF
203.213	DRILLING & BLASTING OF SOLID ROCK	11,300	SY
203.25	GRANULAR BORROW	7,560	CY
203.33	SPECIAL FILL	331	CY
203.4338	LIGHTWEIGHT FILL FOAMED GLASS AGGREGATE	77,000	CY
203.55	CULVERT BEDDING STONE	1,380	CY
206.082	STRUCTURAL EARTH EXCAVATION - MAJOR STRUCTURES	3,840	CY
209.29	VERTICAL DRAINAGE WICKS	826,000	LF
211.45	SAND BLANKET	89,000	CY
304.10	AGGREGATE SUBBASE COURSE - GRAVEL	168,350	CY
401.10	HOT MIX ASPHALT CONTINUOUS THERMAL PROFILING	1	LS
403.2072	19 MM ASPHALT RICH BASE MIXTURE	16,300	T
403.2081	12.5 MM POLYMER MODIFIED HOT MIX ASPHALT	19,000	T
403.209	HOT MIX ASPHALT 9.5 MM (SIDEWALKS, DRIVES, ISLANDS, & INCIDENTALS)	400	T
403.211	HOT MIX ASPHALT (SHIMMING)	500	T
403.2131	12.5 MM POLYMER MODIFIED HMA BASE	29,950	T
403.41	PASS MAPPING TECHNOLOGY FOR ASPHALT APPLICATION	1	LS
409.15	SBTUMINOUS TACK COAT - APPLIED	15,545	G
501.231	DYNAMIC LOADING TEST	8	EA
501.50	STEEL H-BEAM PILES 89 LBS/FT, DELIVERED	1,580	LF
501.501	STEEL H-BEAM PILES 89 LBS/FT, IN PLACE	1,580	LF
501.502	ROCK SOCKETED H-PILES	250	LF
501.54	STEEL H-BEAM PILES 117 LBS/FT, DELIVERED	1,030	LF
501.541	STEEL H-BEAM PILES 117 LBS/FT, IN PLACE	746	LF
501.804	DRILLING EQUIPMENT MOBILIZATION	1	LS
501.90	PILE TIPS	47	EA
501.903	PILE TIPS - ROCK INJECTOR POINT	10	EA
501.91	PILE SPLICES	69	EA
501.92	PILE DRIVING EQUIPMENT MOBILIZATION; FELTS BROOK	1	LS
501.92	PILE DRIVING EQUIPMENT MOBILIZATION; EATON BROOK	1	LS
502.219	STRUCTURAL CONCRETE, ABUTMENTS AND RETAINING WALLS; FELTS BROOK	1	LS
502.219	STRUCTURAL CONCRETE, ABUTMENTS AND RETAINING WALLS; EASTERN AVE	1	LS
502.219	STRUCTURAL CONCRETE, ABUTMENTS AND RETAINING WALLS; EATON BROOK	1	LS
502.219	STRUCTURAL CONCRETE, ABUTMENTS AND RETAINING WALLS; CLEWLEYVILLE ROAD	1	LS
502.219	STRUCTURAL CONCRETE, ABUTMENTS AND RETAINING WALLS; LEVENSELLER ROAD	1	LS
502.219	STRUCTURAL CONCRETE, ABUTMENTS AND RETAINING WALLS; LAMBERT ROAD	1	LS
502.26	STRUCTURAL CONCRETE ROADWAY AND SIDEWALK SLABS ON STEEL BRIDGES; EASTERN AVE	1	LS
502.26	STRUCTURAL CONCRETE ROADWAY AND SIDEWALK SLABS ON STEEL BRIDGES; EATON BROOK	1	LS
502.26	STRUCTURAL CONCRETE ROADWAY AND SIDEWALK SLABS ON STEEL BRIDGES; LAMBERT ROAD	1	LS
502.26	STRUCTURAL CONCRETE ROADWAY AND SIDEWALK SLABS ON STEEL BRIDGES; CLEWLEYVILLE ROAD	1	LS
502.26	STRUCTURAL CONCRETE ROADWAY AND SIDEWALK SLABS ON STEEL BRIDGES; LEVENSELLER ROAD	1	LS
502.291	SAW CUT GROOVING	1	LS
502.31	STRUCTURAL CONCRETE APPROACH SLABS; EASTERN AVE	1	LS
502.31	STRUCTURAL CONCRETE APPROACH SLABS; EATON BROOK	1	LS
502.31	STRUCTURAL CONCRETE APPROACH SLABS; LAMBERT ROAD	1	LS
502.31	STRUCTURAL CONCRETE APPROACH SLABS; CLEWLEYVILLE ROAD	1	LS
502.31	STRUCTURAL CONCRETE APPROACH SLABS; LEVENSELLER ROAD	1	LS
502.49	STRUCTURAL CONCRETE CURBS AND SIDEWALKS; EASTERN AVE	1	LS
502.49	STRUCTURAL CONCRETE CURBS AND SIDEWALKS; EATON BROOK	1	LS
502.49	STRUCTURAL CONCRETE CURBS AND SIDEWALKS; LAMBERT ROAD	1	LS
502.49	STRUCTURAL CONCRETE CURBS AND SIDEWALKS; CLEWLEYVILLE ROAD	1	LS
502.49	STRUCTURAL CONCRETE CURBS AND SIDEWALKS; LEVENSELLER ROAD	1	LS
502.565	CONCRETE FILL	40	CY
503.12	REINFORCING STEEL, FABRICATED AND DELIVERED	54,794	LB
503.13	REINFORCING STEEL PLACING	54,794	LB
503.26	STAINLESS STEEL REINFORCEMENT - FABRICATED & DELIVERED	454,668	LB
503.27	STAINLESS STEEL REINFORCEMENT - PLACING	454,668	LB
504.702	STRUCTURAL STEEL FABRICATED AND DELIVERED, WELDED; EASTERN AVE	1	LS
504.702	STRUCTURAL STEEL FABRICATED AND DELIVERED, WELDED; EATON BROOK	1	LS
504.702	STRUCTURAL STEEL FABRICATED AND DELIVERED, WELDED; LAMBERT ROAD	1	LS
504.702	STRUCTURAL STEEL FABRICATED AND DELIVERED, WELDED; CLEWLEYVILLE ROAD	1	LS
504.702	STRUCTURAL STEEL FABRICATED AND DELIVERED, WELDED; LEVENSELLER ROAD	1	LS
504.71	STRUCTURAL STEEL ERECTION; EASTERN AVE	1	LS
504.71	STRUCTURAL STEEL ERECTION; EATON BROOK	1	LS
504.71	STRUCTURAL STEEL ERECTION; LAMBERT ROAD	1	LS
504.71	STRUCTURAL STEEL ERECTION; CLEWLEYVILLE ROAD	1	LS
504.71	STRUCTURAL STEEL ERECTION; LEVENSELLER	1	LS
505.08	SHEAR CONNECTORS; EASTERN AVE	1	LS
505.08	SHEAR CONNECTORS; EATON BROOK	1	LS
505.08	SHEAR CONNECTORS; LAMBERT ROAD	1	LS
505.08	SHEAR CONNECTORS; CLEWLEYVILLE ROAD	1	LS

ESTIMATED QUANTITIES			
ITEM NO.	DESCRIPTION	QUANTITY	UNIT
505.08	SHEAR CONNECTORS; LEVENSELLER ROAD	1	LS
506.9104	THERMAL SPRAY COATING - SHOP APPLIED; EASTERN AVE	1	LS
506.9104	THERMAL SPRAY COATING - SHOP APPLIED; EATON BROOK	1	LS
506.9104	THERMAL SPRAY COATING - SHOP APPLIED; LAMBERT ROAD	1	LS
506.9104	THERMAL SPRAY COATING - SHOP APPLIED; CLEWLEYVILLE ROAD	1	LS
506.9104	THERMAL SPRAY COATING - SHOP APPLIED; LEVENSELLER ROAD	1	LS
507.0821	STEEL BRIDGE RAILING, 3 BAR; EASTERN AVE	1	LS
507.0821	STEEL BRIDGE RAILING, 3 BAR; EATON BROOK	1	LS
507.0821	STEEL BRIDGE RAILING, 3 BAR; LAMBERT ROAD	1	LS
507.0821	STEEL BRIDGE RAILING, 3 BAR; CLEWLEYVILLE ROAD	1	LS
507.0821	STEEL BRIDGE RAILING, 3 BAR; LEVENSELLER ROAD	1	LS
507.0822	STEEL APPROACH RAILING, 3-BAR	20	EA
508.13	SHEET WATERPROOFING MEMBRANE; FELTS BROOK	1	LS
508.13	SHEET WATERPROOFING MEMBRANE; FELTS TRIBUTARY	1	LS
508.13	SHEET WATERPROOFING MEMBRANE; SNOW SCOOTER	1	LS
508.13	SHEET WATERPROOFING MEMBRANE; CRITTER CROSSING #1	1	LS
508.13	SHEET WATERPROOFING MEMBRANE; EATON TRIBUTARY	1	LS
508.13	SHEET WATERPROOFING MEMBRANE; WHITE TAIL CROSSING	1	LS
508.13	SHEET WATERPROOFING MEMBRANE; SNOW SLED	1	LS
508.13	SHEET WATERPROOFING MEMBRANE; CRITTER CROSSING #2	1	LS
508.14	HIGH PERFORMANCE WATERPROOFING MEMBRANE; EATON BROOK	1	LS
508.14	HIGH PERFORMANCE WATERPROOFING MEMBRANE; LAMBERT ROAD	1	LS
511.07	COFFERDAM; EATON BROOK ABUTMENT UPSTREAM	1	LS
511.07	COFFERDAM; EATON BROOK ABUTMENT DOWNSTREAM	1	LS
511.07	COFFERDAM; FELTS BROOK UPSTREAM	1	LS
511.07	COFFERDAM; FELTS BROOK DOWNSTREAM	1	LS
511.07	COFFERDAM; FELTS TRIBUTARY UPSTREAM	1	LS
511.07	COFFERDAM; FELTS TRIBUTARY DOWNSTREAM	1	LS
511.07	COFFERDAM; EATON TRIBUTARY UPSTREAM	1	LS
511.07	COFFERDAM; EATON TRIBUTARY DOWNSTREAM	1	LS
511.07	COFFERDAM; CRITTER CROSSING #2 UPSTREAM	1	LS
511.07	COFFERDAM; CRITTER CROSSING #2 DOWNSTREAM	1	LS
512.081	FRENCH DRAINS; EASTERN AVE	1	LS
512.081	FRENCH DRAINS; CLEWLEYVILLE ROAD	1	LS
512.081	FRENCH DRAINS; LEVENSELLER ROAD	1	LS
515.21	PROTECTIVE COATING FOR CONCRETE SURFACES; EASTERN AVE	1	LS
515.21	PROTECTIVE COATING FOR CONCRETE SURFACES; EATON BROOK	1	LS
515.21	PROTECTIVE COATING FOR CONCRETE SURFACES; LAMBERT ROAD	1	LS
515.21	PROTECTIVE COATING FOR CONCRETE SURFACES; CLEWLEYVILLE ROAD	1	LS
515.21	PROTECTIVE COATING FOR CONCRETE SURFACES; LEVENSELLER ROAD	1	LS
519.60	EXPANSION DEVICE - ASPHALTIC PLUG JOINT	166	LF
523.52	BEARING INSTALLATION	30	EA
523.5401	LAMINATED ELASTOMERIC BEARINGS, FIXED	15	EA
523.5402	LAMINATED ELASTOMERIC BEARINGS, EXPANSION	15	EA
534.7101	PRECAST CONCRETE BOX CULVERT - STATE SUPPLIED; FELTS BROOK	1	LS
534.7101	PRECAST CONCRETE BOX CULVERT - STATE SUPPLIED; FELTS TRIBUTARY	1	LS
534.7101	PRECAST CONCRETE BOX CULVERT - STATE SUPPLIED; SNOW SCOOTER	1	LS
534.7101	PRECAST CONCRETE BOX CULVERT - STATE SUPPLIED; CRITTER CROSSING #1	1	LS
534.7101	PRECAST CONCRETE BOX CULVERT - STATE SUPPLIED; EATON TRIBUTARY	1	LS
534.7101	PRECAST CONCRETE BOX CULVERT - STATE SUPPLIED; WHITE TAIL CROSSING	1	LS
534.7101	PRECAST CONCRETE BOX CULVERT - STATE SUPPLIED; SNOW SLED	1	LS
534.7101	PRECAST CONCRETE BOX CULVERT - STATE SUPPLIED; CRITTER CROSSING #2	1	LS
603.16	15 INCH CULVERT PIPE OPTION I	75	LF
603.17	18 INCH CULVERT PIPE OPTION I	306	LF
603.175	18 INCH REINFORCED CONCRETE PIPE CLASS III	612	LF
603.1753	18 INCH REINFORCED CONCRETE PIPE CLASS V	124	LF
603.179	18 INCH CULVERT PIPE OPTION III	52	LF
603.195	24 INCH REINFORCED CONCRETE PIPE CLASS III	588	LF
603.199	24 INCH CULVERT PIPE OPTION III	50	LF
603.205	30 INCH REINFORCED CONCRETE PIPE CLASS III	252	LF
603.209	30 INCH CULVERT PIPE OPTION III	80	LF
603.215	36 INCH REINFORCED CONCRETE PIPE CLASS III	764	LF
603.279	72 INCH CULVERT PIPE OPTION III	112	LF
603.41	24 INCH REINFORCED CONCRETE PIPE CLASS IV	224	LF
603.43	36 INCH REINFORCED CONCRETE PIPE CLASS IV	1,008	LF
603.431	36 INCH REINFORCED CONCRETE PIPE CLASS V	64	LF
603.471	60 INCH REINFORCED CONCRETE PIPE CLASS V	112	LF
603.491	72 INCH REINFORCED CONCRETE PIPE, CLASS V	288	LF
603.53	96 INCH REINFORCED CONCRETE PIPE - CLASS IV	152	LF
603.55	CONCRETE PIPE TIES	82	GP
604.091	CATCH BASIN TYPE BI-P	1	EA
604.092	CATCH BASIN TYPE BI-C	3	EA
604.1581	UTILITY VAULT - LAMBERT ROAD	1	LS
605.09	6 INCH UNDERDRAIN TYPE B	1,371	LF
605.13	18 INCH UNDERDRAIN TYPE C	150	LF
606.1301	3" W-BM GR, MID-WAY SPLICE-SGL FACED	17,580	LF
606.1303	3" W-BM GR, MID-WAY SPLICE-15' RAD AND LESS	75	LF
606.1304	3" W-BM GR, MID-WAY SPLICE-OVER 15' RAD	32	LF
606.1305	3" W-BM GR, MID-WAY SPLICE FLARED TERMINAL	36	EA
606.1721	BRIDGE TRANSITION - TYPE I	20	EA
606.256	TERMINAL CONNECTOR CORROSION RESISTANT STEEL	10	EA
606.353	REFLECTORIZED FLEXIBLE GUARDRAIL MARKER	97	EA
606.356	UNDERDRAIN DELINEATOR POST	10	EA
606.47	SINGLE WOOD POST	4	EA
606.80	BURIED-IN-SLOPE GUARDRAIL END	2	EA
606.95	LOW MAINTENANCE/ SELF RESTORING CRASH CUSHION	1	EA

STATE OF MAINE		DEPARTMENT OF TRANSPORTATION		1891500		WIN		018915.00	
PROJ. MANAGER	R. MOULTON	BY	DATE	SIGNATURE	P.E. NUMBER	DATE			
DESIGN-DETAILED	D. PRODE		NOV. 2021						
CHECKED-REVIEWED									
DESIGNS DETAILER									
DESIGNS DETAILER									
REVISIONS 1									
REVISIONS 2									
REVISIONS 3									
REVISIONS 4									
FIELD CHANGES									
<b>BREWER TO EDDINGTON</b>									
<b>I-395/ROUTE 9 CONNECTOR</b>									
<b>ESTIMATED QUANTITIES</b>									
SHEET NUMBER									
<b>G17</b>									
OF 24									

