

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
209.0100	Installation, Maintenance, Monitoring and Removal of BMP	L.S.	L.S.	L.S.	\$ _____
209.0200	Additional Water Pollution, Dust, and Erosion Control	F.A.	F.A.	F.A.	\$ <u>25,000</u>
212.0100	Archaeological Monitoring	F.A.	F.A.	F.A.	\$ <u>20,000</u>
301.0100	Hot Mix Asphalt Base Course	2,100	Tons	\$ _____	\$ _____
401.0200	Hot Mix Asphalt (HMA) Pavement, Mix No. IV	16,000	Tons	\$ _____	\$ _____
401.0500	Leveling Course, Mix No. V	100	Tons	\$ _____	\$ _____
413.0100	Longitudinal Joint Stabilizer	125,000	S.F.	\$ _____	\$ _____
414.0100	Excavation of Weakened Pavement Areas	1,300	C.Y.	\$ _____	\$ _____
415.0100	Cold Planing	140,000	S.Y.	\$ _____	\$ _____
603.1200	Clean Existing Culverts	F.A.	F.A.	F.A.	\$ <u>150,000</u>
606.0300	Terminal Section, Type "Fleat-350"	L.S.	L.S.	L.S.	\$ _____
623.1010	Traffic Signal Assembly (One Way, 12-Inch, One Vertical, Programmable Visibility Head with Slipfitter Mounting)	42	EACH	\$ _____	\$ _____
623.1020	Traffic Signal Assembly (Two Way, 12-Inch, Two Vertical with Slipfitter Mounting)	23	EACH	\$ _____	\$ _____
623.1030	Traffic Signal Assembly (Three Way, 12-Inch, Three Vertical with Slipfitter Mounting)	13	EACH	\$ _____	\$ _____

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
623.1040	Traffic Signal Assembly (One Way, 12-Inch, One Vertical with Bracket Mounting)	18	EACH	\$ _____	\$ _____
623.1050	Traffic Signal Assembly (Two Way, 12-Inch, Two Vertical with Bracket Mounting)	6	EACH	\$ _____	\$ _____
623.1060	Traffic Signal Assembly with Backplate (One Way, 12-Inch, One Vertical with Mast Arm Mounting)	52	EACH	\$ _____	\$ _____
623.1070	Traffic Signal Assembly with Backplate (One Way, 12-Inch, One Vertical, Programmable Visibility Head with Mast Arm Mounting)	3	EACH	\$ _____	\$ _____
623.2010	Pedestrian Countdown Signal Assembly (One Way, 12-Inch, One Vertical with Slipfitter Mounting)	1	EACH	\$ _____	\$ _____
623.2020	Pedestrian Countdown Signal Assembly (Two Way, 12-Inch, Two Vertical with Slipfitter Mounting)	4	EACH	\$ _____	\$ _____
623.2030	Pedestrian Countdown Signal Assembly (One Way, 12-Inch, One Vertical with Bracket Mounting)	98	EACH	\$ _____	\$ _____
623.3010	Loop Detector Sensing Unit (6 Ft. x 6 Ft.) One Loop	65	EACH	\$ _____	\$ _____
623.3020	Loop Detector Sensing Unit (6 Ft. x 6 Ft.) Two Loops	6	EACH	\$ _____	\$ _____
623.3030	Loop Detector Sensing Unit (6 Ft. x 6 Ft.) Three Loops	9	EACH	\$ _____	\$ _____
623.3040	Loop Detector Sensing Unit (6 Ft. x 6 Ft.) Four Loops	22	EACH	\$ _____	\$ _____
623.3050	Loop Detector Sensing Unit (6 Ft. x 6 Ft.) Six Loops	19	EACH	\$ _____	\$ _____
629.0301	4 - Inch Pavement Striping (Tape, Type II or Thermoplastic Extrusion) (White)	L.S.	L.S.	L.S.	\$ _____
629.0302	4 - Inch Pavement Striping (Tape, Type II or Thermoplastic Extrusion) (Yellow)	L.S.	L.S.	L.S.	\$ _____

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
629.0303	Double 4 - Inch Pavement Striping (Tape, Type II or Thermoplastic Extrusion) (Yellow)	L.S.	L.S.	L.S.	\$ _____
629.0304	8 - Inch Pavement Striping (Tape, Type II or Thermoplastic Extrusion) (White)	L.S.	L.S.	L.S.	\$ _____
629.0306	12 - Inch Pavement Striping (Tape, Type II or Thermoplastic Extrusion) (White)	L.S.	L.S.	L.S.	\$ _____
629.0307	12 - Inch Pavement Striping (Tape, Type II or Thermoplastic Extrusion) (Yellow)	L.S.	L.S.	L.S.	\$ _____
629.0308	4 - Inch Pavement Striping (Tape, Type II or Thermoplastic Extrusion) (White Guide Lines)	L.S.	L.S.	L.S.	\$ _____
629.0401	Crosswalk Marking (Thermoplastic Extrusion)	L.S.	L.S.	L.S.	\$ _____
629.0501	Pavement Arrow (Thermoplastic Extrusion)	L.S.	L.S.	L.S.	\$ _____
629.0700	Pavement Symbol (Thermoplastic Extrusion)	L.S.	L.S.	L.S.	\$ _____
629.0701	Yield Pavement Marking (Shark's Teeth Marking) (Thermoplastic Extrusion)	L.S.	L.S.	L.S.	\$ _____
629.0801	Type "A" Pavement Marker	L.S.	L.S.	L.S.	\$ _____
629.0802	Type "C" Pavement Marker	L.S.	L.S.	L.S.	\$ _____
629.0803	Type "D" Pavement Marker	L.S.	L.S.	L.S.	\$ _____
629.0805	Type "H" Pavement Marker	L.S.	L.S.	L.S.	\$ _____
630.0500	Type "A" Route Marker Assembly	L.S.	L.S.	L.S.	\$ _____

ADDENDUM NO. 3

NH-032-1(010)

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ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
630.0510	Type "B" Route Marker Assembly	L.S.	L.S.	L.S.	\$ _____
630.0100	Panel for Destination Sign	L.S.	L.S.	L.S.	\$ _____
630.0800	Street Name Sign	L.S.	L.S.	L.S.	\$ _____
630.0900	Street Name Sign on Traffic Signal Mast Arm	L.S.	L.S.	L.S.	\$ _____
630.1200	2.50 Inch Galvanized Square Tube Post for Destination Sign	L.S.	L.S.	L.S.	\$ _____
631.0100	Regulatory Sign (10 Sq. Ft. or Less) with Post	L.S.	L.S.	L.S.	\$ _____
631.0101	Regulatory Sign (10 Sq. Ft. or Less) without Post	L.S.	L.S.	L.S.	\$ _____
631.0200	Regulatory Sign (More than 10 Sq. Ft.) with Post	L.S.	L.S.	L.S.	\$ _____
631.0300	Warning Sign (10 Sq. Ft. or Less) with Post	L.S.	L.S.	L.S.	\$ _____
631.0301	Warning Sign (10 Sq. Ft. or Less) without Post	L.S.	L.S.	L.S.	\$ _____
631.0500	Bikeway Sign with Post	L.S.	L.S.	L.S.	\$ _____
631.0510	Construction Sign with Post	L.S.	L.S.	L.S.	\$ _____
632.0120	Reflector Marker (RM-5) on Existing Guardrail	L.S.	L.S.	L.S.	\$ _____
632.0200	Mile Post Marker And Supplemental Route Number Plate with Post	L.S.	L.S.	L.S.	\$ _____

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632.0300	Mile Post Marker And Supplemental Route Number Plate without Post	L.S.	L.S.	L.S.	\$ _____
632.0400	Type II Object Marker With Post	L.S.	L.S.	L.S.	\$ _____
632.0410	Type III Object Marker With Post	L.S.	L.S.	L.S.	\$ _____
634.0000	Portland Cement Concrete Sidewalk	L.S.	L.S.	L.S.	\$ _____
638.0200	Curb, Type 2D	L.S.	L.S.	L.S.	\$ _____
638.0300	Curb and Gutter, Type 2DG	L.S.	L.S.	L.S.	\$ _____
643.0100	Maintenance of Existing Landscape Areas	F.A.	F.A.	F.A.	\$ <u>50,000</u>
645.0100	Traffic Control	L.S.	L.S.	L.S.	\$ _____
645.0200	Additional Police Officers, Additional Traffic Control Devices and Advertisement	F.A.	F.A.	F.A.	\$ <u>25,000</u>
648.0100	Field-Posted Drawings	L.S.	L.S.	L.S.	\$ _____
650.0000	Curb Ramp, Type "A"	L.S.	L.S.	L.S.	\$ _____
650.0000	Curb Ramp, Type "B"	L.S.	L.S.	L.S.	\$ _____
694.0100	Project Sign	L.S.	L.S.	L.S.	\$ _____
699.0100	Mobilization (Not to Exceed 6 percent of the Sum of All Items Excluding the Bid Price of this Item)	L.S.	L.S.	L.S.	\$ _____

ITEM NO.	ITEM	APPROX. QUANTITY	UNIT	UNIT PRICE	AMOUNT
	A. SUM OF ALL ITEMS				\$ _____
	B. Either Furnish Foreign Steel Not to Exceed Minimal Amount (Insert "0") or Furnish Foreign Steel in Excess of Minimal Amount (lsert "25% x A")				\$ _____
	C. Amount for comparison of Bids (A+B)				\$ _____
	* All Bidders must fill in B and Complete C.				
	NOTE: Bidders must complete all unit prices. Failure to do so may be grounds for rejection of bid.				

1 **PROPOSAL SCHEDULE**

2
3 The bidder is directed to Subsection 105.16 – Subcontracts.

4
5 The bidder's attention is directed to Section 699 - Mobilization for the
6 limitation of the amount bidders are allowed to bid.

7
8 If the bid price for any proposal item having a maximum allowable bid
9 indicated therefore in any of the contract documents is in excess of such a
10 maximum amount, the bid price for such proposal item shall be adjusted to
11 reflect the limitation thereon. The comparison of bids to determine the
12 successful bidder and the amount of contract to be awarded shall be determined
13 after such adjustments are made, and such adjustments shall be binding upon
14 the bidder.

15
16 The bidder is directed to Section 717 – Cullet and Cullet-Made Materials
17 regarding recycling of waste glass.

18
19 **INSTRUCTIONS TO COMPUTE THE AMOUNT FOR COMPARISON OF BIDS**
20 **FOR FOREIGN STEEL**

21
22 Each bidder shall indicate its intention to furnish foreign steel on this
23 project by initialing after the AMOUNT for each of the items the bidder intends to
24 use such foreign steel including lump sum items. A bidder not indicating such
25 usage certifies that the bidder will furnish and use only domestic steel on this
26 project. Also, the bidder shall add an additional 25% to the SUM OF ALL ITEMS
27 if the bid submitted is based on furnishing foreign steel in excess of the minimal
28 use specified in Subsection 106.11 - Steel and Iron Construction Material.
29