#### **NOTICE AND INFORMATION TO BIDDERS**

The Town of Camden will receive bids for a "2022 CAMDEN STREET PAVING" in accordance with the NOTICE AND INFORMATION TO BIDDERS, BID SPECIFICATIONS and BID FORM. All of the bid documents are a material part of this NOTICE and are incorporated by reference into this NOTICE.

The Select Board shall make an award of the contract by considering, among other things, the lowest price for a proposal meeting the bid specifications. The Town of Camden reserves the right to waive any formalities; to reject any or all bids, or to accept any bid it considers to be in the best interest of the Town after considering quality, function, service, and initial cost, without obligation to consider price only. The Town's decision in all cases will be final. Tabulation will be mailed to vendors upon request.

If a bidder finds discrepancies in, or omissions from the Project documents, or is in doubt as to the meaning of the Project documents, the bidder shall, at once, notify the Town Manager, in writing; and upon receipt of such notification, the Town Manager shall send additional written clarification concerning the issues raised in the NOTICE to all prospective bidders.

Deviations from the Contract Documents: All deviations from the contract documents must be noted in detail by the bidder, in writing, at the time of submittal of the formal bid. Bidders are expressly informed that any material deviation from the contract documents may be a basis for rejection of the proposal by the Select Board at the time that the Board considers an award of the contract.

Prices must be firm for at least sixty (60) days.

At the time of the opening of proposals, each bidder shall be presumed to have read and be thoroughly familiar with the specifications in this BID NOTICE and all enclosures. The failure or omission of any bidder to receive or examine any form, instrument, or document shall in no way relieve any bidder from any obligation in respect to the proposal submitted. Any bidder to whom a contract is awarded shall be responsible for observing applicable standards for fair employment practices and work safety.

For purposes of this BID NOTICE and all Project documents, the term "bidder" shall mean any person, company or organization submitting a Proposal pursuant to this NOTICE and the term "bid" shall mean a Proposal submitted by a bidder.

`Bids shall be emailed to <a href="mailto:dstlaurent@camdenmaine.gov">dstlaurent@camdenmaine.gov</a> subject line shall be "2022 CAMDEN STREET PAVING" on or before noon, Thursday, July 14, 2022. Prior to an award of the contract, no town official has been authorized to make any oral modifications or changes in the terms and specifications of this NOTICE.

David St. Laurent Public Works Director 29 Elm Street, PO Box 1207 Camden, Maine 04843 (207) 236-7954 dstlaurent@camdenmaine.gov

### **BID FORM**

The undersigned bidder acknowledges receipt of the NOTICE AND INFORMATION TO BIDDERS, BID FORM, AND BID SPECIFICATIONS entitled "2022 CAMDEN STREET PAVING" and hereby proposes to provide the work as described in the specifications for the bid price shown:

	<b>BID PRICE</b>	\$
Name of Individual/Company:		
Address:		
Printed Name of Person Signature:		
Telephone:		
Email:		
Signature:		
Date:		

Bids shall be emailed to dstlaurent@camdenmaine.gov Email Subject line''2022 STREET PAVING BID'' on or before noon, Thursday, July 15, 2022.

### Schedule (ii)

# SCOPE OF WORK

Bayview Street	Description	Estimated Units	Unit Type	Proposed Unit Cost	Total Price
(5108' x 20'), Overlay 1" of 9.5 HMA, after applying a .5 inch 9.5 shim on the same section. (From Chestnut Street to Beacon Street) Place 1" x 9.5 mm HMA Overlay Place .5" 9.5 Shim 319 Ton  Harrison Avenue – (650' x 25'), Place a 1" 9.5 mm overlay. (From Oak Street to Park Street) Place 1" 9.5 mm overlay  Washington Street Sidewalk (2,700' x 5') (From Alden St to bridge at Gould Street Place 2" of 9.5 H68 HMA Pave section of shoulder 2' from the fog line to the newly installed granite curb with 19 mm HMA 2 inches thick. Place 2" of 19 mm 606 Ton	Darwing Change				
Overlay 1" of 9.5 HMA, after applying a .5 inch 9.5 shim on the same section. (From Chestnut Street to Beacon Street)  Place 1" x 9.5 mm HMA 2 inches thick. Place 2" of 19 mm 6066  Harrison description of the same section of souther street to Beacon Street to Park Street Sidewalk (2,700' x 5') (From Alden St to bridge at Gould Street Place 2" of 9.5 H68 Tons HMA  Pave section of shoulder 2' from the fog line to the newly installed granite curb with 19 mm HMA 2 inches thick. Place 2" of 19 mm 6066  Ton					
HMA, after applying a .5 inch 9.5 shim on the same section. (From Chestnut Street to Beacon Street)  Place 1" x 9.5 mm HMA Overlay Place .5" 9.5 Shim 319 Ton  Harrison Avenue – (650" x 25"), Place a .1" 9.5 mm overlay. (From Oak Street to Park Street)  Place 1" 9.5 mm overlay. (From Oak Street to Park Street)  Washington Street Sidewalk (2,700" x 5") (From Alden St to bridge at Gould Street to Place 2" of 9.5 H68 Tons  HMA Pave section of shoulder 2" from the fog line to the newly installed granite curb with 19 mm HMA 2 inches thick.  Place 2" of 19 mm 606 Ton					
applying a .5 inch 9.5 shim on the same section. (From Chestnut Street to Beacon Street)  Place 1" x 9.5 mm 638 Ton Harrison Avenue – (650" x 25"), Place a .1" 9.5 mm overlay. (From Oak Street to Park Street)  Place 1" 9.5 mm overlay. (From Oak Street to Park Street)  Washington Street Sidewalk (2,700" x 5") (From Alden St to bridge at Gould Street Place 2" of 9.5 H68 Tons HMA  Pave section of shoulder 2" from the fog line to the newly installed granite curb with 19 mm HMA 2 inches thick.  Place 2" of 19 mm 606 Ton					
9.5 shim on the same section. (From Chestnut Street to Beacon Street)  Place 1" x 9.5 mm HMA Overlay  Place 5" 9.5 Shim 319  Ton  Harrison Avenue – (650' x 25'), Place a 1." 9.5 mm overlay. (From Oak Street to Park Street)  Place 1" 9.5 mm overlay. (Sidewalk (2,700' x 5') (From Alden St to bridge at Gould Street  Place 2" of 9.5 H68  Tons  HMA  Pave section of shoulder 2' from the fog line to the newly installed granite curb with 19 mm HMA 2 inches thick.  Place 2" of 19 mm 606  Ton					
same section. (From Chestnut Street to Beacon Street)  Place 1" x 9.5 mm HMA Overlay  Place .5" 9.5 Shim  Harrison Avenue – (650" x 25"), Place a .1" 9.5 mm overlay. (From Oak Street to Park Street)  Place 1" 9.5 mm overlay  Washington Street Sidewalk (2,700" x 5") (From Alden St to bridge at Gould Street  Place 2" of 9.5 HMA  Pave section of shoulder 2' from the fog line to the newly installed granite curb with 19 mm HMA 2 inches thick.  Place 2" of 19 mm  606  Ton					
Chestnut Street to Beacon Street					
Beacon Street   Place 1" x 9.5 mm	`				
Place 1" x 9.5 mm					
HMA Overlay Place .5" 9.5 Shim 319  Ton  Harrison Avenue — (650' x 25'), Place a .1" 9.5 mm overlay. (From Oak Street to Park Street) Place 1" 9.5 mm overlay  Washington Street Sidewalk (2,700' x 5') (From Alden St to bridge at Gould Street) Place 2" of 9.5 H68 HMA Pave section of shoulder 2' from the fog line to the newly installed granite curb with 19 mm HMA 2 inches thick.  Place 2" of 19 mm 606 Ton		620	Ton		
Place .5'' 9.5 Shim 319 Ton  Harrison Avenue – (650' x 25'), Place a .1" 9.5 mm overlay. (From Oak Street to Park Street)  Place 1" 9.5 mm overlay.  Washington Street Sidewalk (2,700' x 5') (From Alden St to bridge at Gould Street  Place 2" of 9.5		038	Ion		
Harrison Avenue – (650' x 25'), Place a .1" 9.5 mm overlay. (From Oak Street to Park Street) Place 1" 9.5 mm overlay  Washington Street Sidewalk (2,700' x 5') (From Alden St to bridge at Gould Street  Place 2" of 9.5 HMA  Pave section of shoulder 2' from the fog line to the newly installed granite curb with 19 mm HMA 2 inches thick.  Place 2" of 19 mm 606  Ton		210	TD.		
(650' x 25'), Place a .1" 9.5 mm overlay. (From Oak Street to Park Street)  Place 1" 9.5 mm overlay  Washington Street Sidewalk (2,700' x 5') (From Alden St to bridge at Gould Street  Place 2" of 9.5 HMA  Pave section of shoulder 2' from the fog line to the newly installed granite curb with 19 mm HMA 2 inches thick.  Place 2" of 19 mm 606  Ton	Place .5 7 9.5 Shim	319	Ton		
(650' x 25'), Place a .1" 9.5 mm overlay. (From Oak Street to Park Street)  Place 1" 9.5 mm overlay  Washington Street Sidewalk (2,700' x 5') (From Alden St to bridge at Gould Street  Place 2" of 9.5 HMA  Pave section of shoulder 2' from the fog line to the newly installed granite curb with 19 mm HMA 2 inches thick.  Place 2" of 19 mm 606  Ton	**				
.1" 9.5 mm overlay. (From Oak Street to Park Street)  Place 1" 9.5 mm overlay  Washington Street Sidewalk (2,700' x 5') (From Alden St to bridge at Gould Street  Place 2" of 9.5					
(From Oak Street to Park Street)  Place 1" 9.5 mm overlay  Washington Street Sidewalk (2,700' x 5') (From Alden St to bridge at Gould Street  Place 2" of 9.5					
Park Street) Place 1" 9.5 mm overlay  Washington Street Sidewalk (2,700' x 5') (From Alden St to bridge at Gould Street  Place 2" of 9.5 HMA  Pave section of shoulder 2' from the fog line to the newly installed granite curb with 19 mm HMA 2 inches thick.  Place 2" of 19 mm 606 Ton	1				
Place 1" 9.5 mm overlay  Washington Street Sidewalk (2,700' x 5') (From Alden St to bridge at Gould Street  Place 2" of 9.5 HMA  Pave section of shoulder 2' from the fog line to the newly installed granite curb with 19 mm HMA 2 inches thick.  Place 2" of 19 mm 606 Ton	`				
Washington Street Sidewalk (2,700' x 5') (From Alden St to bridge at Gould Street  Place 2'' of 9.5 HMA  Pave section of shoulder 2' from the fog line to the newly installed granite curb with 19 mm HMA 2 inches thick.  Place 2" of 19 mm  606  Ton	Ź				
Washington Street Sidewalk (2,700' x 5') (From Alden St to bridge at Gould Street  Place 2'' of 9.5 HMA  Pave section of shoulder 2' from the fog line to the newly installed granite curb with 19 mm HMA 2 inches thick.  Place 2" of 19 mm  606  Ton		101	Ton		
Sidewalk (2,700' x 5') (From Alden St to bridge at Gould Street  Place 2'' of 9.5  HMA  Pave section of shoulder 2' from the fog line to the newly installed granite curb with 19 mm HMA 2 inches thick.  Place 2" of 19 mm 606  Ton	overlay				
Sidewalk (2,700' x 5') (From Alden St to bridge at Gould Street  Place 2'' of 9.5  HMA  Pave section of shoulder 2' from the fog line to the newly installed granite curb with 19 mm HMA 2 inches thick.  Place 2" of 19 mm 606  Ton	Washington Street				
5') (From Alden St to bridge at Gould Street  Place 2'' of 9.5					
to bridge at Gould Street  Place 2" of 9.5 HMA  Pave section of shoulder 2' from the fog line to the newly installed granite curb with 19 mm HMA 2 inches thick.  Place 2" of 19 mm 606  Ton					
Street Place 2" of 9.5 168 Tons  Pave section of shoulder 2' from the fog line to the newly installed granite curb with 19 mm HMA 2 inches thick.  Place 2" of 19 mm 606 Ton					
Place 2" of 9.5 HMA  Pave section of shoulder 2' from the fog line to the newly installed granite curb with 19 mm HMA 2 inches thick.  Place 2" of 19 mm 606  Tons  Tons  Tons  Tons	_				
Pave section of shoulder 2' from the fog line to the newly installed granite curb with 19 mm HMA 2 inches thick.  Place 2" of 19 mm 606  Ton		168	Tons		
shoulder 2' from the fog line to the newly installed granite curb with 19 mm HMA 2 inches thick.  Place 2" of 19 mm 606  Ton		100	Tolls		
shoulder 2' from the fog line to the newly installed granite curb with 19 mm HMA 2 inches thick.  Place 2" of 19 mm 606  Ton	Pave section of				
fog line to the newly installed granite curb with 19 mm HMA 2 inches thick.  Place 2" of 19 mm 606  Ton					
newly installed granite curb with 19 mm HMA 2 inches thick. Place 2" of 19 mm 606 Ton					
granite curb with 19 mm HMA 2 inches thick. Place 2" of 19 mm 606 Ton	_				
mm HMA 2 inches thick.  Place 2" of 19 mm 606 Ton					
thick. Place 2" of 19 mm 606 Ton					
Place 2" of 19 mm 606 Ton					
		606	Ton		
	HMA				

### Schedule (ii)

Schedule (II)			
Overlay same			
section of shoulder			
2' from the fog line			
to the newly			
installed granite			
curb the same area			
with 1.5 inches of			
12.5 mm HMA.			
Place 1.5" of 12.5	455	Ton	
mm HMA			
Mill shiplap seam 2			
feet from fog to			
form seam between			
old asphalt and new.			
Mill Shiplap Seam	48	Square Yards (SY)	
Totals			
Paving 19 mm	606	Tons	
Paving 12.5 mm	455	Tons	
Paving 9.5 mm	1,058	Tons	
Hand	168	Tons	
Placed/Sidewalk			
Milling	48	SY	

Schedule (ii)

#### ADDITIONAL SPECIFICATIONS AND INCIDENTAL WORK

- 1. The contractor shall grind a joint (3/4" deep by 48 inches by the width of the road) at the start and stop of each project and intersecting roads.
  - 1) Grinding around manhole and catch basin cover may be required.
- 2. The contractor shall sweep clean all paved roads prior the application of the tack **coat**. The contractor shall also ensure that the shim course or base course does not have any debris on it prior to placing the surface course.
- 3. The construction of hot asphalt mix shall be carried out only when the surface upon which the material is to be placed is dry, and when the atmospheric temperature is above 50 degrees and has not been below 35 degrees Fahrenheit for the preceding 24-hour period. There should be no precipitation during the installation of any of the paving materials.
- 4. At all driveway and road entrances, gravel and paved, the paving contractor shall extend the paving width to create a paved apron at least 18 inches wide but no wider than 24 inches. The apron shall be tapered to create a smooth travel surface. Wider aprons may be approved by the town if site conditions dictate.
- 5. Handwork The Town of Camden may require a minimal amount of handwork at various locations (primarily driveways & catch basins). Additional handwork may be required at other locations.
- 6. Materials testing may be required by the town under a separate contract.
- 7. The cross slope of the finished pavement surface shall be as close to ¼" per foot of lane width as possible except in super elevated sections or unless otherwise stated.
- 8. All mixing, spreading, finishing, and compacting shall meet the appropriate sections of the MDOT Supplemental Specifications as will all equipment necessary to mix, haul, place and compact the paving materials.
- 9. All asphalt mix shall be pure virgin asphalt; no recycled asphalt pavement (RAP) will be accepted.
- 10. All paving shall be during the months from May 1 to October 1.

Schedule (ii)

PRICING FOR ADDITIONAL MACHINE PLACED PAVING
Fill in appropriate lines:
Asphalt per ton:
Milling per sq yd:
PRICING FOR ADDITIONAL HAND PLACED PAVING
Fill in appropriate lines:
Asphalt per ton:
Milling per sq yd:
Summary
Due to pricing or changes in road conditions, one or more of the above-mentioned roads may be canceled, substituted or additional roads may be added as determined by the Road Commissioner. <b>Approximate paving tonnage is (2,287).</b> Paving tonnage and milling area provided are approximate as well as measurements for all roads.
<u>Signatures</u>
Company name:

Authorized agent for contractor: \_\_\_\_\_\_\_Date: \_\_\_\_\_