

May 16, 2014

STATE OF RHODE ISLAND AND PROVIDENCE PLANTATION  
DEPARTMENT OF ADMINISTRATION

DIVISION OF PURCHASES BID NO. 7548674

RHODE ISLAND DEPARTMENT OF TRANSPORTATION

RHODE ISLAND CONTRACT NO.2014-CT-044

FEDERAL-AID PROJECT NO. FAP Nos: HHZ-0164(004)

**Roadway Safety Improvements to Route 102 (Burrillville), Route 146 (North Smithfield), and Memorial at Francis (Providence) (164 HE Funds)**

The work limits on Broncos Highway (Route 102) are from Victory Highway to Inman Road

The work limits on Route 146 are from 3,400 feet north of the Route 146A Southbound Interchange to 500 feet south of the Route 99 overpass.

The work limits on Memorial Boulevard are from the I-95 overpass to 400 feet east of Francis Street.

CITY/TOWN OF Burrillville, North Smithfield, Providence

COUNTY OF PROVIDENCE

NOTICE TO PROSPECTIVE BIDDERS

ADDENDUM NO. 3 Prospective bidders and all concerned are hereby notified of the following changes in the Plans, Specifications, Proposal and Distribution of Quantities for this contract. These changes shall be incorporated in the Plans, Specifications, Proposal and Distribution of Quantities, and shall become an integral part of the Contract Documents.

**A. Contract Documents**

1. Technical Specifications - Job Specific

a. JS-i

Delete Page JS-i(R-1) in its entirety and replace it with Page JS-i(R-2) attached to this Addendum No. 3. The title has been revised on Items 401.9901 and T20.9903.

b. JS-5

Delete Page JS-5 in its entirety and replace it with Page JS-5(R-1) attached to this Addendum No. 3. The title for Item 401.9901 has been revised.

c. JS-25

Delete Page JS-25 in its entirety and replace it with Page JS-25(R-1) attached to this Addendum No. 3. The specification has been revised.

d. JS-26

Delete Page JS-26 in its entirety and replace it with Page JS-26(R-1) attached to this Addendum No. 3. The specification has been revised.

e. JS-28

Delete Page JS-28 in its entirety and replace it with Page JS-28(R-1) attached to this Addendum No. 3. The title for Item T20.9903 has been revised.

**B. Distribution of Quantities**

1. Index Page 1 and 2

Delete Index Page 1(R-1) and Index Page 2(R-1) in their entirety and replace them with Index Page 1 (R-2) and Index Page 2(R-2) attached to this Addendum No. 3. The title has been revised on Items 401.9901 and T20.9903.

2. Page 6

Delete Page 6 in its entirety and replace it with Page 6(R-1) attached to this Addendum No. 3. The title of Item 401.9901 has been revised.

3. Page 68

Delete Page 68 in its entirety and replace it with Page 68(R-1) attached to this Addendum No. 3. The title for Item T20.9903 has been revised.



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RI Department of Transportation  
Chief Engineer

## TECHNICAL SPECIFICATIONS – JOB SPECIFIC

### ROADWAY SAFETY IMPROVEMENTS TO: BRNCOS HIGHWAY (ROUTE 102) CORRIDOR, BURRILLVILLE ROUTE 146 CORRIDOR, NORTH SMITHFIELD & LINCOLN MEMORIAL BOULEVARD AT FRANCIS STREET, PROVIDENCE

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T15.9902	Directional, Regulatory, And Warning Signs – High Reflectivity	JS-26
T20.9901	Epoxy Resin Pavement Marking – Yield Line Pavement Markings	JS-27
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**JOB SPECIFIC**

**CODE 401.9901**

**CLASS 9.5 MODIFIED HOT MIX ASPHALT WITH PAY FACTORS**

**DESCRIPTION:** Modified Class 9.5 HMA with Pay Adjustments shall conform to the requirements of the RI Standard Specifications for Road and Bridge Construction with the following exceptions and modifications.

**MATERIALS:**

1. Aggregate

The aggregate shall conform to the 3 to <10 million ESAL requirements of Table 5 in AASHTO M 323. No more than 10% of the aggregate shall be natural sand. All aggregate properties of Section M.03 shall apply.

2. Performance Graded Binder

The binder shall meet the requirements of PG 64-28, Grade V as specified in AASHTO M 320 and MP 19. The nonrecoverable creep compliance versus percent recovery of the binder shall fall above the curve in Figure X2.1 in Appendix X2 of TP-70 when plotted. The contractor may use an approved warm mix additive (WMA) at a dosage rate recommended by the manufacturer. If a WMA is used it shall be provided at no additional cost to the State.

3. Mix Design

HMA mixes shall conform to AASHTO M 323, "Standard Specification for Superpave Volumetric Mix Design". The design procedure shall follow AASHTO R 35 "Standard Practice for Superpave Volumetric Design for Hot-Mix Asphalt (HMA)". The design specifications found in AASHTO M 323 shall supersede those found in the RI Standard Specifications for Road and Bridge Construction. A mix design using PG 64-28 Grade S shall be used to determine the design binder content. The voids in the mineral aggregate (VMA) and  $VMA_{\text{effective}}$  shall be calculated for each asphalt content during the mix design process. The following specific requirements and exceptions to AASHTO M 323 shall apply.

- a.  $N_{\text{initial}}$  shall be 6,  $N_{\text{design}}$  shall be 50 and  $N_{\text{max}}$  shall be 75 gyrations.
- b. A moisture susceptibility test will not be required.
- c. The mix shall be designed at 4% voids.
- d. The VMA shall be greater than or equal to 16.5%.
- e. The voids filled with asphalt (VFA) shall be 70 to 80%.
- f. The mix shall be coarse graded as defined in Section 6.1.3 of AASHTO M 323.
- g. The dust to binder ratio ( $P_{0.075}/P_{be}$ ) shall be 0.5 – 1.0. The design effective binder content shall be used to calculate this ratio.

**JOB SPECIFIC**

**CODE T15.9901**

**REMOVE AND RELOCATE EXISTING SIGN PANEL ONTO SIGN POST**

**DESCRIPTION:** This item of work shall conform to the applicable sections of the Rhode Island Department of Transportation Standard Specifications for Road and Bridge Construction, 2010 Edition, as amended with the following additions:

The Contractor shall remove and relocate signs and brackets (if applicable) from the existing sign post onto a new sign post installed separately under Item Code T15.9902, as shown on the Plans. Included in this item of work is the dismantling and removing of the existing sign panels from the existing post, removal and disposal of existing post, and the resetting of the existing sign panels on to the new sign post. If any mounting hardware and/or posts are damaged or deemed unusable for reuse, then hardware and/or posts shall be utilized from the sign assemblies removed and disposed or salvaged (if feasible).

The cost for the new sign post the relocated existing sign panel is being relocated onto will be paid for separately under Item Code T15.9902 and will not be paid for under this item.

**METHOD OF MEASUREMENT:** "REMOVE AND RELOCATE EXISTING SIGN PANEL ONTO SIGN POST" shall be measured by the unit "EACH" for each sign panel actually removed and relocated in accordance with the plans and/or as directed by the Engineer.

**BASIS OF PAYMENT:** "REMOVE AND RELOCATE EXISTING SIGN PANEL ONTO SIGN POST" will be paid for at the contract unit price per "EACH" as listed in the Proposal. The price so-stated constitutes full and complete compensation for all labor, materials, and equipment needed to remove and relocate sign panels onto other sign posts, remove and dispose of existing sign post, and all other incidentals required to finish the work, complete in place and accepted by the Engineer.

The cost for the new sign post the relocated existing sign panel is being relocated on will be paid for separately under Item Code T15.9902 and will not be paid for under this item.

**JOB SPECIFIC**

**CODE T15.9902**

**DIRECTIONAL, REGULATORY, AND  
 WARNING SIGNS – HIGH REFLECTIVITY**

**DESCRIPTION:** This item of work shall conform to the applicable sections of the Rhode Island Department of Transportation Standard Specifications for Road and Bridge Construction, 2010 Edition, as amended, with the following additions.

All directional, regulatory, and warning signs shall be furnished with high reflectivity sheeting conforming to ASTM Type XI unmetalized cube corner microprismatic per ASTM D4956-11a Standard Specification for Retroreflective Sheeting for Traffic Control.

**MATERIALS:** The materials for this work shall conform to the relevant provisions of the “Rhode Island Standard Specifications for Road and Bridge Construction” with the exception of Section M.16.02 – Reflective Sheeting.

Reflective sheeting for all signs shall conform to ASTM Type XI unmetalized cube corner microprismatic per ASTM D4956-11a Standard Specification for Retroreflective Sheeting for Traffic Control. ASTM Type XI unmetalized cube corner microprismatic per ASTM D4956-11a Standard Specification for Retroreflective Sheeting for Traffic Control meets Table 2A-3 Minimum Maintained Retroreflectivity levels for signs in the 2009 MUTCD. All finished signs shall be fabricated using Matched Component System in order to maintain manufacturer’s warranty. Additional performance requirements around sheeting for color above can be added below:

Minimum Coefficient of Retroreflection (cd/lux/m<sup>2</sup>)

FY (for Warning Signs)	-4	30	White (for Stop Signs)	-4	30
0.2	350	130	0.2	580	220
0.5	250	90	0.5	420	150
1.0	72	27	1.0	120	45

**CONSTRUCTION METHODS:** All construction methods shall be in accordance with Subsection T.15.03 of the Specifications.

**METHOD OF MEASUREMENT:** “DIRECTIONAL, REGULATORY, AND WARNING SIGNS – HIGH REFLECTIVITY” shall be measured by the unit “SQUARE FOOT” (SF) of signs actually furnished and installed in accordance with the plans and this specification and/or as directed by the Engineer.

**BASIS OF PAYMENT:** “DIRECTIONAL, REGULATORY, AND WARNING SIGNS – HIGH REFLECTIVITY” shall be paid for at the contract unit price bid per “SQAURE FOOT” (SF) as listed in the Proposal. Said price and payment shall constitute full compensation for the furnishing and installation of the new sign and post, mounting supports (regardless of type required), identification and layout according to the plans and/or as directed by the engineer, brackets, hardware and appurtenances, as well as all labor, equipment, tools, and all work incidental thereto complete in place and accepted by the Engineer.

**JOB SPECIFIC**

**CODE T20.9902, T20.9903, T20.9904, T20.9905**  
**EPOXY RESIN PAVEMENT MARKINGS – “TO”**  
**THERMOPLASTIC PAVEMENT MARKINGS –**  
**ROUTE SHIELD SYMBOL**  
**EPOXY RESIN PAVEMENT MARKINGS – “25”**  
**EPOXY RESIN PAVEMENT MARKINGS – “MPH”**

**DESCRIPTION:** This item of work shall conform to the applicable sections of the Rhode Island Department of Transportation Standard Specifications for Road and Bridge Construction, 2010 Edition, as amended, with the following additions:

This item shall consist of furnishing and installing pavement markings of the types and at the locations shown on the plans or as indicated by the Engineer, in accordance with these specifications.

All words shall be WHITE epoxy resin pavement markings of the type and dimensions shown on the Plans.

All Route Shield Symbols shall be RED, WHITE and BLUE thermoplastic pavement markings of the type and dimensions shown on the Plans.

**MATERIALS:** All materials will be in accordance with Subsection M.17 of the Specifications.

**CONSTRUCTION METHODS:** All construction methods shall be in accordance with Subsection T.20.03 of the Specifications.

**METHOD OF MEASUREMENT:** “EPOXY RESIN PAVEMENT MARKINGS – ‘TO’”, “THERMOPLASTIC PAVEMENT MARKINGS – ROUTE SHIELD SYMBOL”, “EPOXY RESIN PAVEMENT MARKINGS – ‘25’”, and “EPOXY RESIN PAVEMENT MARKINGS – ‘MPH’” shall be measured for payment by the unit “EACH” for each unit installed and accepted by the Engineer.

**BASIS OF PAYMENT:** “EPOXY RESIN PAVEMENT MARKINGS – ‘TO’”, “THERMOPLASTIC PAVEMENT MARKINGS – ROUTE SHIELD SYMBOL”, “EPOXY RESIN PAVEMENT MARKINGS – ‘25’”, and “EPOXY RESIN PAVEMENT MARKINGS – ‘MPH’” shall be paid for at the contract bid price “EACH” which price and payment shall constitute full compensation for furnishing all labor, materials, equipment and other incidentals complete in place and accepted by the Engineer.

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(North Smithfield), and Memorial at Francis (Providence) (164 HE Funds)  
Estimate Name - Addendum 3 to 2014-CT-044  
R.I. Contract No. - 2014-CT-044  
FAP Nos: HHZ-0164(004)

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T20.2006	6 INCH EPOXY RESIN PAVEMENT MARKINGS WHITE	53
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<u>Item No.</u>	<u>Item Code</u>	<u>Description</u>	<u>UM</u>	<u>Qty.</u>	<u>Pay Code</u>	<u>Seq. No.</u>
002	206.9901	Cont.				
		STA. 256+33 RT.		12.00	0021	01
		STA. 256+70 LT.		16.00	0021	01
		STA. 257+01 LT.		12.00	0021	01
		STA. 26+11 RT.		16.00	0021	01
		STA. 26+12 LT.		16.00	0021	01
		STA. 29+45 LT.		16.00	0021	01
		STA. 29+45 RT.		16.00	0021	01
		STA. 32+47 LT.		16.00	0021	01
		STA. 32+49 RT.		16.00	0021	01
		STA. 66+16 LT.		16.00	0021	01
		STA. 70+44 RT.		12.00	0021	01
		STA. 70+45 LT.		12.00	0021	01
		STA. 72+94 LT.		16.00	0021	01
		STA. 72+94 RT.		16.00	0021	01
		STA. 75+17 LT.		16.00	0021	01
		STA. 75+21 RT.		12.00	0021	01
		STA. 92+16 LT.		12.00	0021	01
		STA. 92+64 LT.		16.00	0021	01
<b>Item 206.9901 Total:</b>				<b>740.00</b>		
003	401.9901	<b>CLASS 9.5 MODIFIED HOT MIX ASPHALT TON</b>				
		<b>WITH PAY FACTORS</b>				
		GENERAL PLAN				
		BURRILLVILLE MIDDLE SCHOOL		30.00	0021	01
		ENTRANCE				
		CENTRAL STREET EAST WING		30.00	0021	01
		CENTRAL STREET WEST WING		34.00	0021	01
		CLEAR RIVER DR. WEST WING		39.00	0021	01
		DANIELLE DR. WEST WING		37.00	0021	01
		DOUGLAS TURNPIKE EAST WING		28.00	0021	01
		DOUGLAS TURNPIKE WEST WING		34.00	0021	01
		EAST AVE EAST WING		26.00	0021	01
		EAST AVE WEST WING		25.00	0021	01

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S044	T20.2022	Cont. "ONLY" STANDARD 20.1.0				
		SIGNING AND STRIPING PLAN 20				
		BURRILLVILLE MIDDLE SCHOOL		2.00	0021	01
		SIGNING AND STRIPING PLAN 39				
		MEMORIAL BOULEVARD		12.00	0021	01
		SIGNING AND STRIPING PLAN 40				
		MEMORIAL BOULEVARD		1.00	0021	01
<b>Item T20.2022 Total:</b>				<b>15.00</b>		
S045	T20.9901	EPOXY RESIN YIELD LINE PAVEMENT MARKINGS	EACH			
		SIGNING AND STRIPING PLAN 30				
		AS SHOWN ON PLAN		1.00	0021	01
		SIGNING AND STRIPING PLAN 33				
		AS SHOWN ON PLAN		2.00	0021	01
<b>Item T20.9901 Total:</b>				<b>3.00</b>		
S046	T20.9902	EPOXY RESIN WORD PAVEMENT MARKINGS "TO"	EACH			
		SIGNING AND STRIPING PLAN 36				
		AS SHOWN ON PLAN		3.00	0021	01
<b>Item T20.9902 Total:</b>				<b>3.00</b>		
S047	T20.9903	THERMOPLASTIC PAVEMENT MARKINGS - ROUTE SHIELD SYMBOL	EACH			
		SIGNING AND STRIPING PLAN 36				
		AS SHOWN ON PLAN		3.00	0021	01
<b>Item T20.9903 Total:</b>				<b>3.00</b>		
S048	T20.9904	EPOXY RESIN PAVEMENT MARKING WORD "25"	EACH			
		SIGNING AND STRIPING PLAN 39				
		MEMORIAL BOULAVARD		4.00	0021	01