

State of Rhode Island Department of Administration / Division of Purchases One Capitol Hill, Providence, Rhode Island 02908-5855 Tel: (401) 574-8100 Fax: (401) 574-8387

ADDENDUM #1

RFP #7670815 TITLE: Design Build Services for East Bay Bike Path Bridge Replacement

SUBMISSION DEADLINE: Friday April 1, 2022 at 11:00 AM

Please see the attached.

Marisa Del Farno

Marisa DelFarno

Buyer II



STATE OF RHODE ISLAND RIDOT Addendum Notification

RFP #7670815 - DESIGN BUILD SERVICES FOR EAST BAY BIKE PATH BRIDGE REPLACEMENT

(REQUEST FOR PROPOSALS) ADDENDUM #1 SUBMISSION DUE DATE: April 1, 2022 at 11:00 am

Per issuance of ADDENDUM #1 the following revisions are noted:

1. RFP Part 1 Revised Section 8.7.1b

2. RFP Part 2 Revised Sections 3.11.4, 3.15.1, 5.3.1.2, and 7.1.3.1

3. BTC Plans Revisions to bridge typical section sheet

4. BTC Plans Addition of temporary traffic control plans

5. Mandatory Specs Revision to Liquidated Damages

APPROVED:

Lori Fisette

Acting Administrator, Project Management

DATE



EAST BAY BIKE PATH BARRINGTON/WARREN

BARRINGTON/WARREN, RHODE ISLAND

Bid # 7670815

BEST VALUE DESIGN-BUILD PROCUREMENT FOR

EAST BAY BIKE PATH

REQUEST FOR PROPOSALS

PART 1
INSTRUCTIONS TO PROPOSERS

ADDENDUM #1 January 18, 2022 provided material are so significant or extensive that a major revision of the Technical Proposal would be necessary with regard to this aspect of the Project.

The Technical Review Group will allocate technical points by multiplying the selected percentage rating from the scale above by the maximum number of points assigned to each of the designated subcategories listed in Section 8.6 below. Example: Pi x Si = 85% rating scale x maximum firm experience 6 = 5.1 Points.

8.6. Selection Criteria

The Technical Review Group will evaluate each Proposer's Technical Proposal and will score each Technical Proposal for all of the weighted subcategories (the "Selection Criteria") listed below:

1. Qualifications

Subcategories

- a. Firm Experience (Maximum 4 Points out of 40)
- Staff Qualifications (Maximum 4 Points out of 40)

2. Technical Approach

Subcategories

- a. Highway/Traffic/Staging including impacts to Vehicular, Bicycle and Pedestrian Traffic (Maximum 8 Points out of 40)
- b. Bridge, Retaining Walls, and other Structures (Maximum 4 Points out of 40)
- c. Schedule (Maximum 6 Points out of 40)
- d. Environmental Controls and Approvals (Maximum 2 Points out of 40)
- e. Overall Innovation (Maximum 6 Points out of 40)

Project Management

Subcategories

- a. Administration and Quality Control (Maximum 2 Points out of 40)
- b. Risk Management (Maximum 4 Points out of 40)

8.7. Determination of Overall Technical Score

The total Technical Proposal scores of each Proposer will be determined by the Technical Review Group and will then be submitted to the Department of Administration, Division of Purchases. Each set of scores for a Proposal will then be matched to the Proposer that submitted the given Proposal.

8.7.1 Minimum Selection Criteria Score for Subcategories and Minimum Overall Technical Score

- a. A proposal shall achieve Selection Criteria Scores at or above 50% of the maximum eligible score in all of the subcategories in Section 8.6 above to be considered for further evaluation; and
- b. A proposal shall achieve a minimum Overall Technical Score of <u>28</u> out of <u>40</u> in order to be considered for further evaluation.

Proposals not meeting both of the above scoring criteria will be disqualified.



EAST BAY BIKE PATH BARRINGTON/WARREN

BARRINGTON/WARREN, RHODE ISLAND

Bid # 7670815

BEST VALUE DESIGN-BUILD PROCUREMENT FOR

EAST BAY BIKE PATH

REQUEST FOR PROPOSALS

PART 2
TECHNICAL PROVISIONS

ADDENDUM #1 January 18, 2022 The need for a Transportation Management Plan (TMP) has been evaluated by the State and it has been determined that the development of a Level 3 TMP is required for this project. The D/B Entity is required to submit a TMP to the State in accordance with the FHWA guidance document titled "Developing and Implementing Transportation Management Plans for Work Zones." This document can be found at the FHWA website listed below.

(http://www.ops.fhwa.dot.gov/wz/resources/publications/trans_mgmt_plans/index.htm).

The D/B entity will be responsible for maintenance of traffic with regard to construction access and materials deliveries to the site, as well as maintenance of the existing pedestrian/bicycle detour that is currently in place.

Elements of the TMP shall be presented in the contract's plans (such as the Temporary Traffic Control Plan(s)) and specifications.

3.11.3. Permanent Roadside Elements

The D/B Entity shall provide pedestrian rail along the bridge approaches as recommended by AASHTO Guide for the Development of Bicycle Facilities.

New signage shall be provided as required for the proposed design in accordance with State and MUTCD standards and specifications.

3.11.4. Permanent Pavement Markings

The D/B Entity shall provide permanent pavement markings as required within the Project limits to complete the Project. The D/B Entity is required to design and install pavement markings in accordance with State and MUTCD standards and specifications.

Pedestrian crosswalk layout and details shall be constructed in accordance with the Special Provisions and according to State standards and Town of Barrington and/or Warren Standards.

3.11.5. Potential Alternatives

Alternatives may be considered and are encouraged for the design. Acceptance of these alternatives is not guaranteed. They would need to be vetted by the Proposer and submitted as an ATC as described in Part 1 of the RFP.

3.11.6. Disallowed Alternatives

ATCs that include any of the following will not be accepted by the State.

- a. Changes that will not adhere to the approved environmental documents.
- b. Changes that require additional Rights of Way, unless the D/B Entity procures said rights of way at no additional cost to the State.

3.12. Geotechnical

3.12.1. General

The D/B Entity shall conduct all work necessary to complete the geotechnical investigation and design for the project. Elements of the work shall include, but are not limited to, the following:

- a. The D/B Entity shall review the existing geotechnical information that includes the Geotechnical Data Reports (GDR, Appendix B).
- b. Additional geotechnical information in the form of historic as-built drawings and soil boring logs are included in Appendix B for reference purposes.

3.13.14. Potential Alternatives

The following alternatives may be considered for the design. These alternatives are not guaranteed to be found acceptable by the State and would need to be vetted by the D/B Entity and submitted as an ATC. This list is not all-inclusive. DB Entities are encouraged to submit other beneficial ATCs that are not listed below.

- a. Prefabricated truss
- b. Composite materials as applicable

3.13.15. Disallowed Alternatives

ATCs that include the following items will not be accepted by the State.

- a. Concrete box beams.
- b. Use of soil nail walls as a permanent retaining wall without facing.
- c. Use of soldier pile and lagging walls as a permanent retaining wall without a facing covering the soldier piles.

3.14 Architectural Elements

3.14.1. General

The general scope of the Project is based on the BTC Drawings and Special Provisions, except as modified herein. The project as a whole should be designed and constructed with cohesive treatments, including texture on retaining walls and abutments, color of paint on structural steel, etc. All architectural features must be aesthetically pleasing and be low maintenance for and be approved by RIDOT prior to construction.

3.15. Drainage Design

3.15.1. General

The D/B Entity shall inventory (and locate using GPS) the existing drainage structures within the project limits to confirm the type, size, condition, connections, inverts, etc. The BTC proposed limited changes to the pervious and impervious areas at the site. The existing drainage system shall be reviewed and modified as required to provide for the collection of stormwater. In addition, existing drainage structures and pipes may require modification and/or protection. Finish grading shall be designed to direct surface runoff away from roadway and toward structures, to the extent possible. The D/B Entity shall also be responsible for the flushing and cleaning of all pipes and drainage structures within the limits of work, and the proper disposal of all debris associated with the cleaning and flushing. Cleaning and flushing of pipes and drainage structures shall be in accordance with RIDOT Standard Specification Section 708.

The D/B Entity will be responsible for performing test pits, as needed, to meet RIDEM/CRMC permit requirements, Rhode Island Stormwater Management Design and Installation Rules (250-RICR-150-10-8), the Rhode Island Stormwater Design and Installation Standards Manual dated March 2015, and the RIDOT Linear Stormwater Manual.

Drainage design shall consider all suggestions provided in TMDL's and Stormwater Control Plans for all appropriate receiving waterbodies. The designed STUs shall be contained within the state-owned or Public right-of-way (ROW); any work outside of ROW shall be submitted as an ATC.

The D/B Entity will be responsible for treating 100% of any new/increased impervious areas which

structures as required by USCG.

5.3.1.2. Electrical Distribution

The D/B Entity will coordinate their design with both existing and proposed facilities in mind. National Grid — Electric maintains aerial electrical services within the Project area for residences and business near the Project. Throughout the life of the Project, the D/B Entity shall be responsible for maintaining power provided through these wires by protecting the wires from potential damage as needed. The D/B Entity shall perform its own investigation of the utilities to determine if the wires will be maintained/protected or relocated and shall be responsible for the design and construction associated with maintaining or relocating the wires.

The D/B Entity must notify National Grid – Electric in advance of any intended relocation of services or related electrical facilities with any work associated with the wires meeting NEC, NESC, and National Grid – Electric guidelines and practices. The existing facilities through the Project area are believed to be located as follows:

Bridge No. 083701 – There are wires parallel to the bridge along the southern/downstream side of the structure.

Bridge No. 083801 – There are wires that cross the structure. There is a pole on the north side of the west approach and a pole on the south side of the east approach.

Based on coordination with National Grid – Electric, the D/B Entity shall assume that Bridge No. 083751 and Bridge No. 083851 will each support a future 9-Way (3x3) electrical duct bank. The design of the bridges shall assume the duct bank will consist of three 6-inch conduits over six 5-inch conduits. The 6-inch and 5-inch conduit will be HW RTRC fiberglass conduit and shall be assumed to weigh 1.63 and 1.32 pounds per foot, respectively. Inside the conduits, there will be three 15 kV circuits and one 25 kV circuit. The 15 kV and 25 kV circuits will be 1000kcmil CU EPR UG cable and shall be assumed to weigh 12.6 and 16.2 pounds per foot, respectively.

5.3.1.3. Water

There are no known water facilities within the project limits.

5.3.1.4. Cable TV

There are cable television services through the Project area which may be affected by construction activities. The D/B Entity must notify the facility owner in advance of any intended relocation of services and any work associated with the facilities will meet guidelines, standards, and practices of the facility owner. The existing facilities through the Project area are believed to be located as follows:

Bridge No. 083701 – There are wires parallel to the bridge along the southern/downstream side of the structure.

Bridge No. 083801 – There are wires that cross the structure. There is a pole on the north side of the west approach and a pole on the south side of the east approach.

5.3.1.5. Telephone

There are facilities located within the Project area which may be affected by construction activities which are believed to be located as follows:

Bridge No. 083701 - There are wires parallel to the bridge along the southern/downstream

7.1.3. Technical Scheduling Requirements

All schedules shall conform to the minimum requirements, as well as those requirements outlined the D/B Entity's Management Plan:

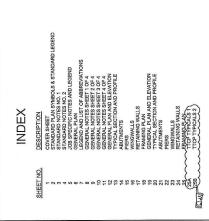
7.1.3.1. Standard Durations

The following standard durations shall be included in all Schedules:

Activities	Durations (calendar days)
Review of Design or Shop Drawings	30
Review of Resubmitted Design or Shop Drawing	14
RIDEM Water Quality Cert. & RIPDES Application Review	90
NBC Review	60
Category B Assent Application Review	180
Army Corps of Engineers SV or PCN Review	30
Army Corps of Engineers Individual Permit Review	120
RIPDES Remedial General Permit (RGP)	45
USCG Bridge Permit	60
DEM Waste Review – Office of Land Revitalization and Sustainable Materials Management (LRSMM)	30
Utility Design and Force Account Development	180

The following are the minimum durations to be assumed by the D/B Entity in their Proposal and Preliminary Schedules, or until Force Accounts have been received by the respective utility and may be incorporated into the Schedule. The Schedule should not represent utility relocations being performed concurrently at the same location, unless the utility companies and RIDOT accept this logic.

Minimum Utility Durations	Durations for Field Relocations (months unless otherwise noted)
NGRID – Electric	N/A
Verizon	N/A
Fiber Optic	N/A
NGRID-Gas (Tie-Ins)	N/A



STATE OF RHODE ISLAND

RSCAL SHEET TOTAL YEAR NO. SHEETS



DEPARTMENT OF TRANSPORTATION

PLAN, PROFILE AND SECTIONS OF PROPOSED EAST BAY BIKE PATH



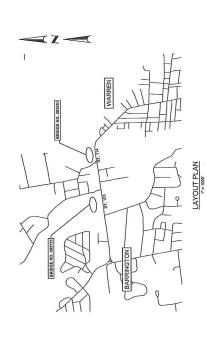
LOCATION MAP

REPLACEMENT OF BRIDGE NOs. 837 AND 838

EAST BAY BIKE PATH OVER BARRINGTON RIVER AND PALMER RIVER

TOWN OF BARRINGTON, TOWN OF WARREN COUNTY OF BRISTOL

R.I. CONTRACT NO. 2022-DB-012 R.I. FAP NO. BRO-0838(002)



DECEMBER 2021

ADMINISTRATOR, PROJECT MANAGEMENT

APPROVED

BASE OF LEVELS HORIZONTAL DATUM: RI STATE PLANE, NAD 83 VERTICAL DATUM: NAVD 88 + 1.30'

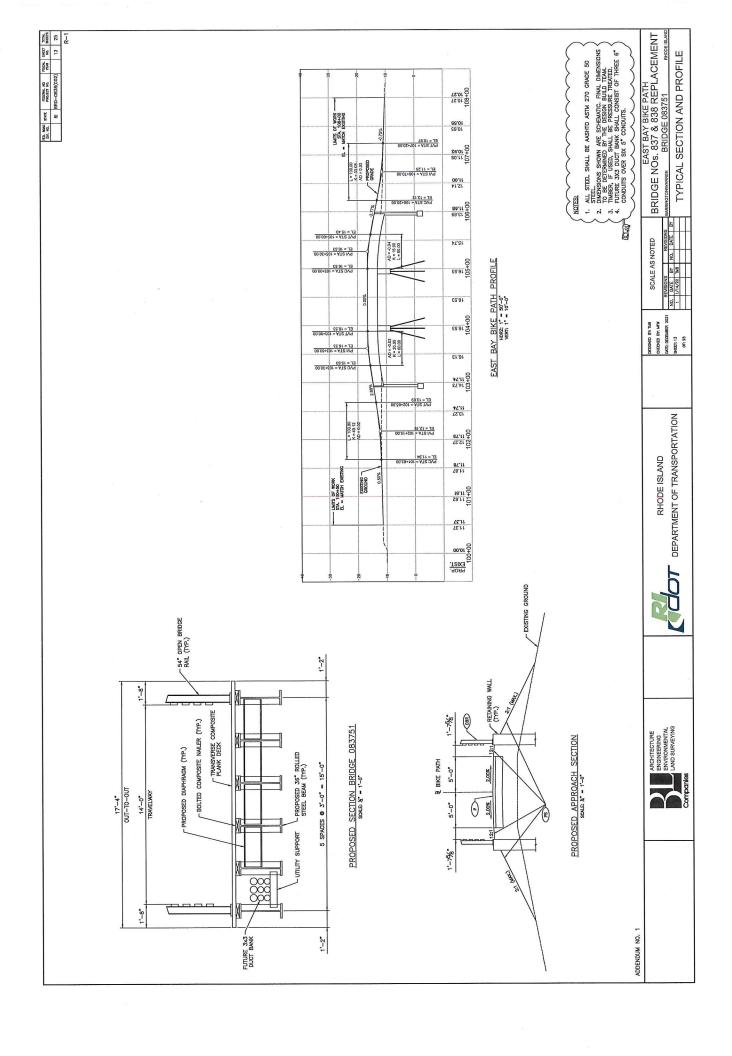
NOT FOR CONSTRUCTION Contract Number 2022-DB-012 Number of Sheet

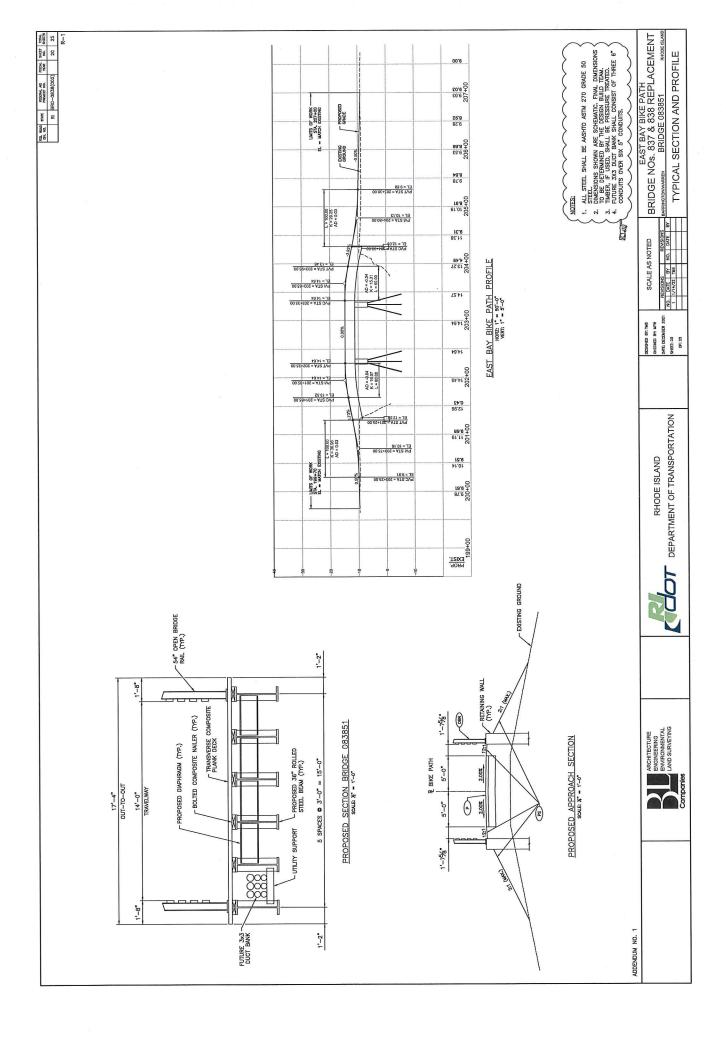
25 Total Sheets EAST BAY BIKE PATH BRIDGE NOS. 837 & 838 REPLACEMENT COVER SHEET

> DEPARTMENT OF TRANSPORTATION RHODE ISLAND

DESCHED BY: TAR CHECKED BY: MFW DATE: DECEMBER 2021 SHEET: 1

0





| FEB. ROAD STATE | PROJUCT NO. | PRESAL SHEET TOTAL | PROJUCT NO. | PRESAL SHEET | TOTAL | SHEET | TOTAL | PROJUCT NO. | PROJUC

TEMPORARY CONSTRUCTION SIGN. TYPE NOTED

FLOURESCENT TRAFFIC CONE, R.I. STD. 26.1.0

POLYETHYLENE DRUM, R.I. STD. 26.2.0

FLAGGER

WORK AREA

TRAFFIC LANE DURING CONSTRUCTION Î NARROW CONDITION IMPACT ATTENUATOR

PLASTIC TYPE III BARRICADE R.I. STD. 28.3.0

POLICE OFFICER WITH CRUISER & FLASHING LIGHTS TRUCK MOUNTED ATTENUATOR WITH FLASHING ARROW \$

PORTABLE FLASHING ARROW Ţ

	DISTANC	DISTANCE BETWEEN SIGNS (FEET)	(म्ह्म)
	*	8	٥
30 MPH OR LESS URBAN AREA	100	100	100
30 MPH OR GREATER URBAN AREA	350	350	350
EXPRESSWAY/	1,000	1,500	2,640

TAPER AND BUFFER LENGTHS

FEET STANCE	155	305	495	645
(1) FEET	125	320	680	780
SPEED LIMIT	25 MPH	40 MPH	55 MPH	RS MPH

MEMUM ADVANCE WARNENG SIGN SPACING

	٧	8	υ
30 MPH OR LESS URBAN AREA	100	91	100
30 MPH OR GREATER URBAN AREA	350	350	350
EXPRESSWAY/ FREEWAY	1,000	1,500	2,640

TRAFFIC CONTROL CENERAL NOTES

- SEE RHODE ISLAND STANDARD 27.1.1 FOR SIGN DIMENSIONS AND PLACEMENT FOR WORK ZONE TRAVERC PINES SIGN.
- CONE SPACING SHALL BE 10° 0.0. WITHIN SHOULDER AND LANE TAPERS AND TRANSITION AREA AND 20° 0.0. WITHIN ALL OTHER AREAS, UNLESS OTHERWISE NOTED.
- ALL CONES SHALL CONFORM TO R.I. STANDARD 26.1.0. ALL DRUMS SHALL CONFORM TO R.I. STANDARD 28.2.0.
 - 11" MINIMUM LANE WIDTHS SHALL BE AMINTAINED UNLESS OTHERWISE NOTED ON THE PLANS.
- ALL MANTENANCE, AND PROTECTION OF TRAFTIC SETURS SHALL BE IN CONFORMANCE WITH THE SOON EUTHON, OF THE MANULLAL ON INFROMENT TRAFFIC STATES WITH THE SOON EUTHORINGS.

 **INTLIFT, CAN'D AND PROTE ISLAND DEPARTMENT OF TRAKESPORTATION GUIDELINES.
- al transpart construction signs stall have black copy on orange background and small be installed according to the rhode island standards 24.3.0 & 29.1.0. ALL TRAFTIC CONTROL SETUPS SHALL RE COORDINATED WITH ADJACENT CONCURRENT CONSTRUCTION CONTRACTS TO DETERMINE IF SIGNS AND SETUPS SPECIFIED ARE APPROVINCE.
 - ALI TRAFTIC CONTROL DENCES, UNLESS CITIERNISE NOTES, SYALL CONFORM TO PRINCIPLE, DAY 6, 2209 EDRION, AND STANDARD HORMAY SONS, CHENTEN ENTER STANDARD AND DRUMS SWALL BE RETECTIONIZED.
- DESTING OR THEPRING SONS WHICH ME IN CONFLICT WITH DALY TRAFFIC MANAGENE TISTURE SALE E CONFIGURIMENTED HORD TO COMPLETION CONFIGURING SHALL HOODER SINKS EN DIRECTED BY THE ENGNEETS. THEPROWER CONFIGURING SHORT SHEET SHALLED BY THE CONFIGURING SHALL BE REJOOFED OR CONFIGURING SHALLED BY THE CONFIGURING SHALL BE REJOOFED OR CONFIGURING SHALLED BY THE CONFIGURING SHALL BE REJOOFED OR CONFIGURING SHALLED S
 - 10. WORKERS SHALL WEAR RETROREDEGIVE PERSONAL PROTECTIVE EQUIPALENT (PPE) IN ACCORDANCE WITH THE MUTCO AND FHWA REQUIREMENTS.
- 11. Any construction signs that are placed behind channelizing devices must be mounted at a height that will make them yisble to motorists. 12. SIGNS INSTALLED ON PORTABLE STANDS REQUIRE 12 INCH MINIMUM MOUNTING HEIGHT ABOVE THE ROADWAY SURFACE TO THE BOTTOM OF THE SIGN.
- IS. TPRIOL, LARE CLOSURE DETAILS DEPICT THE MINIMA, RECUIREMENTS FOR MANTEWAYCE INTERPRICE TRAPFIC MANAGEMENT FOR DALY DEFENTIONS AND MAY BE MODIFIED AT THE DISCRETION OF ROOT.
 - 14, POLICE DETALS/FLAGERS SHUL ASSISTING THE TRAFFIC CONTROL INCLUDING ASSISTING PEDESTRAY AND NAY OPERSZED VEHICLES TO SVELY PASS THROUGH THE WORK STORE, SA NEDED.
- 15. TO MINIMIZE THE MIPACTS TO TRAFFIC FLOW, THE CONTRACTOR SHALL LIMIT THE WORK STATE THE ACTUAL LIMIT OF WORK WITHIN THE LAUDED WORK ZONES AND SHALL NOT TAKE THE DETRIED FOR THE SPECIALCE DIVISES IT IS REQUIRED FOR THE SPECIALC ITSIS OF WORK BING PREPROMED AND IS APPROPRIED BY THE EDIGINEDR.
- THE ENGINEER SHALL NOTIFY EACH ABUTTER APPROXIANTELY 48 TO 72 HOURS IN ADVANCE OF THE START OF ANY WORK THAT WILL REQUIRE THE TEMPORARY CLOSURE OR RESTRICTION OF ACCESS.
- 17. SWE ACCESS AND EGRESS TO ALL DRIVENAS AND STREETS MUST BE WANTANED AT ALL TIMES UNLESS OTHERWISE APPROVED BY THE ENGINEER.
- 18. ALL DRILLIS SHULL BE APPROXIMED? PLACED AND MOPED AS NECESSARY TO MANTAN ADDITION FOR ADDITION AND SHOULD BE ADDITIONATED AND ADDITIONATIONATED AND ADDITIONATIONATED AND ADDITIONATIONATED AND ADDITIONATIONATED AND ADDITIONATED AND ADDITIONATIONATED AND ADDITIONATIONATED AND ADDITIONATIONATIONATIONATED AND ADDITIONATIONATED AND ADDITIONATED ADDITIONATED AND ADDITIONATED ADDITIONATED AND ADDITIONATED AND ADDITIONATED ADDI
 - 19. LIGHTING UNITS SAUL, BE REDLINED FOR ALL NICHT—TIME CONSTRUCTION OPERATIONS IN ACCIDENCE WITH THE NICHE EACH STANDARD SPERFACHIONE FOR ROJO AND BRIDGE OMERITACION OR AS DIRECTED BY THE BIGNERS.

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- 21. THE CONTRACTOR SHALL SECURE WORK AREAS TO PREVENT UNAUTHORIZED ACCESS AT ALL TIMES.
 - 22. ALL TEJPORARY CONSTRUCTION SIGNS INSTALLED UNDER A PREADUS CONSTRUCTION PRICE. THAT, ARE NO LONGES, APPLICATE SHALL E CONFEIGO OF REMOYED UNESS OTHERWES SHOWN ON THE PLANS OR AS DIRECTED BY THE DIGNEER.
- 23, TEMPORARY CONSTRUCTION SIGNS AND BARRICADES SHALL BE IN PLACE PRIOR TO THE START OF WORK IN ANY AREA OPEN TO TRAFFIC.
 - 24. ALL TELPORARY CONSTRUCTION SIGNS SHALL BE REMOVED OR COVERED WHEN NOT REQUIRED.
- 25. AT NO TIME SHALL CONES, BARRICADES, OR DRUMS BE ALLOWED TO COVER PAYEMENT MARKINGS OR EXTEND INTO ANY OPEN TRAVEL LANE. POLICE OFFICER AFEAD WZG-7(WOD) SIGNS SHALL BE UTILIZED IF A POLICE OFFICER IS ACTIVELY CONTROLLING TRAFFIC.
- 27. FLAGGERS SHALL BE UTILIZED AND STATIONED PER THE TYPICAL APPLICATIONS IN PART IN OF THE MUTCO EXCEPT AS STATED ABOVE OR AS DIRECTED BY THE ENGINEER.
- 28. AT NO TIME SHALL PERSONAL VEHICLES OR UNNECESSARY CONSTRUCTION EQUIPMENT BE LOCATED WITHIN THE RIDOT RIGHT-OF-WAY.
- 29. ALL EQUIPUENT AND MATERIALS SHALL BE PROTECTED BY TEAPORARY BARRIER OR GLARBALL, OR COLUMENT AND MATERIALS SHALL BE LOCATED A MINIULU OF 15 FEET FROM EDGO, FRAMED WAY ON LOCAL ROADS AT ALL TIMES AND SHALL BE APPROVED BY THE DIGNEED.
- 30. TRAFFIC CONTROL SETUPS AND DETOURS SHOWN MAY NED TO BE ADJUSTED/ADDIFIED AND APPROVED BY RIDOT TO ACCOMMODATE VARIOUS PHASES OF CONSTRUCTION. 31. CONTRACTOR SHALL BE RESPONSBLE FOR INSTALLING APPROPRIATE TRAFFIC CONTROL. DEMICES AR BEED DURING CONSTRUCTION. ALL TRAFFIC CONTROL SHALL BE APPROVED BY THE DIGHER.
- 32. SYABOLS SHOWN FOR SIGNS AND TYPE III BARRICADES ARE GARPHICAL, ONLY, WHERE SIGNALLY ARE TO REALM OPER! SIGNS AND BARRICADES SHALL BE LOCATED TO REVONE A MINIMAY GLAR PEDESTRUM PATH OF 46 (EXCLIDING CARE).

ENTIRE SHEET ADDED BY ADDENDUM NO. 1

ARCHITECTURE ENGINEERING ENVIRONMENTAL LAND SURVEYING

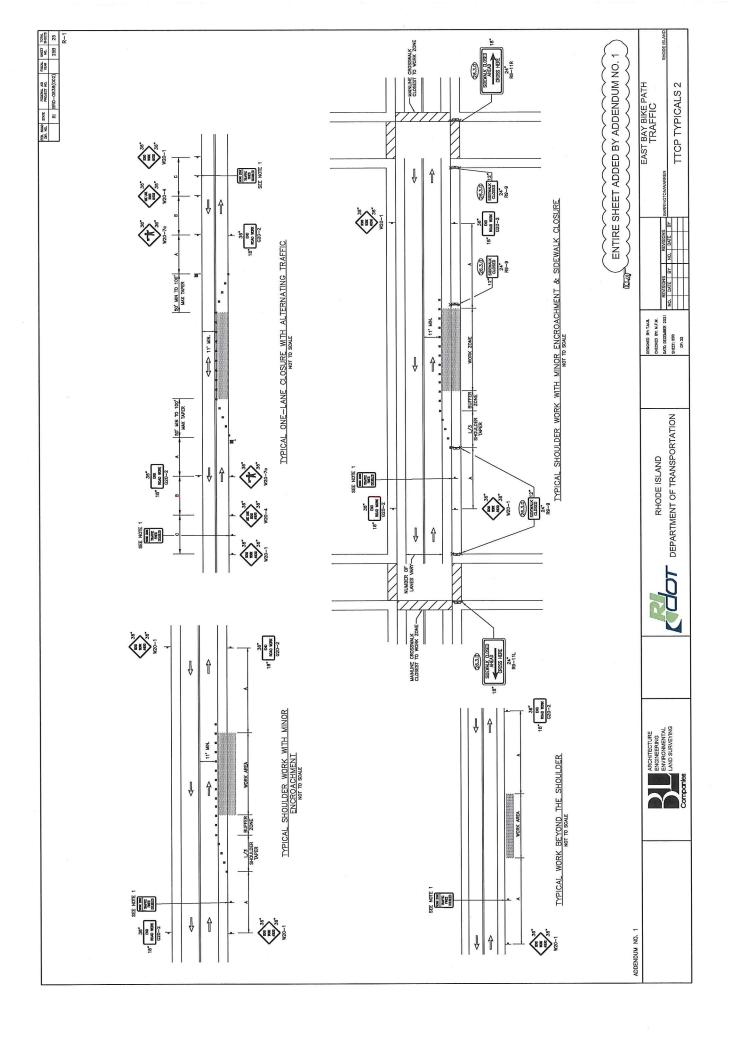
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DEPARTMENT OF TRANSPORTATION RHODE ISLAND

REVISIONS REVISIONS
NO. DATE BY NO. DATE BY DESCRICT BY TAMB.
CHICKED BY U.F.W.
DATE DECEMBER 2021
SHETE 35A
OF 25

TTCP TYPICALS 1

EAST BAY BIKE PATH TRAFFIC



108.1000 PROSECUTION AND PROGRESS

In accordance with Section 108.8, Failure to Complete on Time, Para. a., Phased Completion, Interim Completion and Substantial Completion the following defines the Interim and Substantial Completion Dates and Associated Liquidated Damages:

Substantial Completion: November 21, 2025

All Contract work shall be completed, as defined by RFP Part 3 Section 108.

Liquidated Damages: \$2,350 per Calendar Day