

Maura Healey, Governor Kimberley Driscoll, Lieutenant Governor Monica Tibbits-Nutt, Secretary & CEO Jonathan L. Gulliver, Highway Administrator



April 28, 2025

608759-130047

ADDENDUM NO. 1

To Prospective Bidders and Others on:

<u>SWANSEA</u> Federal Aid Project No. HSI/STP-003S(842)X Traffic Signal and Safety Improvements at Three Intersections on Route 6

THIS PROPOSAL TO BE OPEN AND READ: TUESDAY, MAY 20, 2025 at 2:00 P.M.

Transmitting revisions to the Contract Documents as follows:

QUESTION AND RESPONSE:	1 page.
DOCUMENT 00010:	Revised page 2.
DOCUMENT 00719:	Revised page 5.
DOCUMENT 00875:	Inserted new document (2 pages).
PLANS:	Revised sheet No. 123 of 238.

Take note of the above, substitute revised pages for originals, insert new document in proper order, and acknowledge <u>Addendum No. 1</u> in your Expedite Proposal file before submitting your bid.

Very truly yours,

for Eric M. Cardone, P.E. Construction Contracts Engineer THIS PAGE INTENTIONALLY LEFT BLANK

<u>SWANSEA</u> Federal Aid Project No. HSI/STP-003S(842)X Traffic Signal and Safety Improvements at Three Intersections on Route 6

(Proposal No. 608759-130047)

Question and Response

Addendum No. 1, April 28, 2025

New England Traffic Solutions, e-mailed April 25, 2025

- Question 1) The Mast Arm on Sheet No.123, (MAPLE AVENUE STA 408+53.7), scales to 40', however, the arm is labeled 35'. What is the correct arm length for this structure?
- Response 1) The correct arm length is 35 feet. See revised Plan Sheet 123 of 238.



Highway Division

Proposal No. 608759-130047	
TABLE OF CONTENTS (Continued)	1 Addendum No. 1, April 28, 2025
DOCUMENT 00870 STANDARD FEDERAL EQUAL EMPLOYMENT OPPORTUNITY CONSTRUCTION CONTRACT SPECIFICATIONS	
DOCUMENT 00875 TRAINEE SPECIAL PROVISIONS	
DOCUMENT 00880 MINIMUM WAGES FOR FEDERAL AND FEDERALLY ASSISTED CONTRACTS	
DOCUMENT A00801 SPECIAL PROVISIONS	A00801-1 through 184
DOCUMENT A00802 DETAIL SHEETS	A00802-1 through 30
DOCUMENT A00804 GEOTECHNICAL REPORT	A00804-1 through 74
DOCUMENT A00808 PROJECT UTILITY COORDINATION FORM	A00808-1 through 6
DOCUMENT A00811 WATERING LOG FOR MASSDOT PLANTINGS	A00811-1 through 2
DOCUMENT A00816 RUMBLE STRIP DETAILS	A00816-1 through 2
DOCUMENT A00820 REQUEST FOR RELEASE OF MASSDOT AUTOCAD FILES FORM	A00820-1 through 2
DOCUMENT A00850 MASSACHUSETTS WETLANDS PROTECTION ACT REQUEST FOR DETERMINATION OF APPLICABILITY	
DOCUMENT A00851 MASSACHUSETTS WETLANDS PROTECTION ACT DETERMINATION OF APPLICABILITY	A00851-1 through 8
DOCUMENT A00855 U.S. FISH AND WILDLIFE SERVICE DETERMINATION LETTER	A00855-1 through 14
DOCUMENT A00875 POLICY DIRECTIVE P-22-001 AND POLICY DIRECTIVE P-22-002	A00875-1 through 8
DOCUMENT B00420 PROPOSAL	B00420-1 through 26
DOCUMENT B00853 SCHEDULE OF PARTICIPATION BY DISADVANTAGED BUSINESS ENTERPRISES (DBEs)	B00853-1 through 2
DOCUMENT B00854 DISADVANTAGED BUSINESS ENTERPRISES (DBE) PARTICIPAT LETTER OF INTENT	
DOCUMENT B00855 DBE JOINT CHECK ARRANGEMENT APPROVAL FORM	B00855-1 through 2
DOCUMENT B00856 JOINT VENTURE AFFIDAVIT	B00856-1 through 4

*** END OF DOCUMENT ***

Massachusetts Department Of Transportation



Proposal No. 608759-130047

Highway Division

1 Addendum No. 1, April 28, 2025

(1) "Black Americans" which includes persons having origin in any of the Black racial groups of Africa; (2) "Hispanic Americans" which include persons of Mexican, Puerto Rican, Cuban, Dominican, Central or South American, or other Spanish or Portuguese culture or origin, regardless of race; (3) "Native Americans" which include persons who are American Indians, Eskimos, Aleuts, or Native Hawaiians; (4) "Asian Pacific Americans" which includes persons whose origins are from Japan, China, Taiwan, Korea, Burma (Myanmar), Vietnam, Laos, Cambodia (Kampuchea), Thailand, Malaysia, Indonesia, the Philippines, Brunei, Samoa, Guam, the U.S. Trust Territories of the Pacific Islands (Republic of Palau), the Commonwealth of the Northern Marianas Islands, Macao, Fiji, Tonga, Kiribati, Tuvalu, Nauru, Federated States of Micronesia, or Hong Kong; (5) "Subcontinent Asian Americans" which includes persons whose origins are from India, Pakistan, Bangladesh, Bhutan, the Maldives Islands, Nepal or Sri Lanka; (6) Women; or (7) Any additional groups whose members are designated as socially and economically disadvantaged by the Small Business Administration (SBA), at such time as the SBA designation becomes effective.

Other terms and definitions applicable to the U.S. DOT DBE Program may be found at 49 CFR Part 26 and related appendices and guidance pages.

2. DBE PARTICIPATION

a. Goal

On this Contract, MassDOT has established the following goal(s) for participation by firms owned and controlled by socially and economically disadvantaged persons. At least half of the goal must be met in the form of DBE Subcontractor construction activity as opposed to material supplies or other services. The applicable goal remains in effect throughout the life of the contract regardless of whether pre-identified DBE Subcontractors remain on the Project or under Contract.

Design-Bid-Build Projects: DBE Participation Goal <u>12</u>%
 (One half of this goal shall be met in the form of Subcontractor construction activity)

Design-Build Projects: DBE Design Participation Goal ____% and DBE Construction
 Participation Goal %
 (One half of the Construction Goal shall be met in the form of Subcontractor construction activity)

b. Bidders List

Pursuant to the provisions of 49 CFR Part 26.11(c), Recipients such as MassDOT, must collect from all Bidders who seek work on Federally assisted Contracts the firm full company name(s), addresses and telephone numbers of all firms that have submitted bids or quotes to the Bidders in connection with this Project. All bidders should refer to the Special Provision Document "A00801" of the Project proposal for this requirement.

In addition, MassDOT must provide to U.S. DOT, information concerning contractors firm status as a DBE or non-DBE, the age of the firm, and the annual gross receipts of the firm within a series of brackets (e.g., less than \$500,000; \$500,000–\$1 million; \$1–2 million; \$2–5 million, etc.). The status, firm age, and annual gross receipt information will be sought by MassDOT regularly prior to setting its DBE participation goal for submission to U.S. DOT. MassDOT will survey each individual firm for this information directly.

(1)



Highway Division

Proposal No. 608759-130047

Addendum No. 1, April 28, 2025

DOCUMENT 00875 TRAINEE SPECIAL PROVISIONS Revised October, 2016

THE REQUIRED NUMBER OF TRAINEES TO BE TRAINED UNDER THIS CONTRACT WILL BE $\underline{4}$

The contractor shall provide on-the job training aimed at developing full journeyworkers in the type of trade of job classification involved.

In the event that a contractor subcontracts a portion of the contract work, the General Contractor shall determine how many, if any, of the trainees are to be trained by the subcontractor, provided, however, that the contractor shall retain the primary responsibility for meeting the training requirements imposed by this special provision. The contractor shall also insure that this training special provision is made applicable to such subcontract. Where feasible, 25 percent of apprentices or trainees in each occupation shall be in their first year of apprenticeship or training.

The number of trainees shall be distributed among the work classifications on the basis of the contractor's needs and the availability of journeyworkers in the various classifications within a reasonable area of recruitment. Prior to commencing construction, the contractor shall submit to the Massachusetts Department Of Transportation (MassDOT) for approval the number of trainees to be trained in each selected classification and training program to be used. Furthermore, the contractor shall specify the starting time for training in each of the classifications. The contractor will be credited for each trainee employed on the contract work who is currently enrolled or becomes enrolled in an approved program and will be reimbursed for such trainees as provided hereinafter.

Training and upgrading of minorities and women toward journeyworker status is a primary objective of the Training Special Provision. Accordingly, the contractor shall make every effort to enroll minority and women trainees (e.g., by conducting systematic and direct recruitment through public and private sources likely to yield minority and women trainees) to the extent that such persons are available within a reasonable area of recruitment. The contractor will be responsible for demonstrating the steps that have been taken in pursuance thereof, prior to a determination as to whether the contractor is in compliance with this Training Special Provision. This training commitment is not intended, and shall not be used, to discriminate against any applicant for training.

No employee shall be trained under this Special Provision in any classification in which he or she has successfully completed a training course leading to journeyworker status or in which he or she has been employed as a journeyworker. The contractor should satisfy this requirement by including appropriate questions in the employee application or by other suitable means. Regardless of the method used the contractor's records should document the finding in each case.

The minimum length and type of training for each classification will be as established in the training program selected by the contractor and approved by the Massachusetts Department Of Transportation and the Federal The Massachusetts Department Of Transportation and the Federal Highway Highway Administration. Administration shall approve a program if it is reasonably calculated to meet the equal employment opportunity obligations of the contractor and to qualify the average trainee for journeyworker status in the classification concerned by the end of the training period. Furthermore, apprenticeship programs registered with the U.S. Department of Labor, Bureau of Apprenticeship and Training, or with a State apprenticeship agency recognized by the Bureau and training programs approved but not necessarily sponsored by the U.S. Department of Labor, Manpower Administration, Bureau of Apprenticeship and Training shall also be considered acceptable provided it is being administered in a manner consistent with the equal employment obligations of Federal-aid highway construction contracts. Approval or acceptance of a training program shall be obtained from the State prior to commencing work on the classification covered by the program. It is the intention of these provisions that training is to be provided in the construction crafts rather that clerk-typist or secretarial-type positions. Training is permissible in lower level management positions such as office engineers, estimators, timekeepers, etc. where the training is oriented toward construction applications. Training in the laborer classification may be permitted provided that significant and meaningful training is provided and approved by the Federal Highway Administration division office. Some offsite training is permissible as long as the training is an integral part of an approved training program and does not comprise a significant part of the overall training.



Highway Division

Addendum No. 1, April 28, 2025

Proposal No. 608759-130047

Reimbursement

Under these Training Special Provisions, reimbursement will be as follows:

The Contractor will only be reimbursed 80 cents for each hour of on the job training as specified in the approved Training Program.

The Contractor is advised and encouraged that it may train additional persons in excess of the number specified and will be reimbursed as stated above. Reimbursement will be made even though the contractor receives additional training program funds from other sources, provided such other source does not specifically prohibit the contractor from receiving other reimbursement.

If less than full training specified in the approved training programs is provided, payment to the contractor will be made at a rate of 80 cents for each hour of training completed under this contract. However, no payment shall be made to the contractor if either the failure to provide the required training, or the failure to hire the trainee as a journeyworker, is caused by the contractor and evidences a lack of good faith on the part of the contractor in meeting the requirements of this Training Special Provision.

<u>Payment</u>

Trainees will be paid:

- 1. Percentage (%) of the journeyworker's rate as provided in the existing programs approved by the Department of Labor or Transportation as of September 15, 1970.
- 2. For journeyworker programs submitted by the Contractor and approved by Massachusetts Department Of Transportation and the Federal Highway Administration at least 60 percent of the appropriate minimum journeyworker's rate specified in the contract for the first half of the training period, 75 percent for the third quarter if the training period, and 90 percent for the last quarter of the training period.
- 3. For skilled laborer programs, the minimum starting wage rate of unskilled laborer. At the conclusion of training, he or she will be paid the minimum wage rate of the Classification for programs submitted by the Contractor and approved by the Massachusetts Department Of Transportation and the Federal Highway Administration.
- 4. For the purposes of meeting the legal requirements of State Prevailing Wage Law, please be advised that no person may be paid the Apprentice wage rate as listed on a MA Prevailing Wage Rates schedule, unless that person and program is registered with the Department of Labor Standards/Division of Apprentice Standards (DLS/DAS). Any person or program not registered with DLS/DAS, regardless of whether or not they are registered with any other federal, state, local, or private entity must be paid the journeyworker's rate for the trade.

The contractor shall provide each trainee with a certification showing the type and length of training satisfactorily complete.

The contractor will provide for the maintenance of records and furnish periodic reports documenting his performance under this Training Special Provision.

Form FHWA-1409, Federal-aid Highway Construction Contracting Semi Annual Training Report, shall be submitted as per instructions on the Form.

*** END OF DOCUMENT ***

			SIGNAL EQUIPMENT LAYOUT TABLE	/		
	NO.	SIGNAL EQUIP. DESCRIPTION.		OFFSET TO		
			STATION	CENTER		
	#1	SIGNAL CONTROLLER CABINET	MAPLE AVENUE - STA 408+97.94	52.08' LT		
	#2	8' SIGNAL POST FOUNDATION	MAPLE AVENUE - STA 408+98.25	46.95' LT		
	#3	8' SIGNAL POST FOUNDATION	MAPLE AVENUE - STA 408+90.35	22.66' RT		
	#4	35' MAST ARM POST FOUNDATION	MAPLE AVENUE - STA 408+53.7	29.85' RT		
	#5	8' SIGNAL POST FOUNDATION	GAR HIGHWAY (ROUTE 6) - STA 309+28.11	33.70' LT		
	#6	40' MAST ARM POST FOUNDATION	GAR HIGHWAY (ROUTE 6) - STA 309+86.79	46.36 RT		
	#7	8' SIGNAL POST FOUNDATION	GAR HIGHWAY (ROUTE 6) - STA 309+78.01	52.88' RT		
	#8	8' SIGNAL POST FOUNDATION	MAPLE AVENUE - STA 407+77.71	32.66' LT		
	#9	25' MAST ARM POST FOUNDATION	MAPLE AVENUE - STA 407+86.39	37.00' LT		
	#10	8' SIGNAL POST FOUNDATION	GAR HIGHWAY (ROUTE 6) - STA 308+58.78	43.18' RT		
	#11	40' MAST ARM POST FOUNDATION	GAR HIGHWAY (ROUTE 6) - STA 308+02.09	35.69' LT -		
	#12	8' SIGNAL POST FOUNDATION	GAR HIGHWAY (ROUTE 6) - STA 308+10.77	36.22' LT		
		SEE SHEET 124 FOR				
	MAST ARM					
	FOUNDATION DATA 1950 SHLO NO.3812 - 1950 SHLO					
	SIZE P CABINET, CONCRETE PAD, & FDN.					
			PROP SERVICI	E CONNECTION (OVERHEAD) 🔍		
AM			SMH			
6:16			RIM=91.27' SMH	PROP 13" X 24"		
			RIM=91.28'	ELECT. HH (SD2-022)		
2025			T I OT OMH	R&S EXIST CABINET		
				NT R&S EXIST CABINET		
28,			$8^{"} PVC \qquad SMH \\ C_{1} Q \qquad RIM=90.97'$	PROP 8' SIGNAL POST, —		
Apr			S RIM=90.97	BASE, & FDN W/ PED HOUSING		
		/ LOOP DETECTOR / TYPE D-2	$(S)SNH ~ \infty ~ (S) = RIM = 90.84'$	W/ APS PUSH BUTTON		
vb.(L/KS 0	x / 300' FROM STOP LINE	TRENCH DRAIN	SIGN & SADDLE PROP 40'MAST ARM POST, BASE, & FI		
TR(SIGNAL).dwg	/	RIM=92.00'	1927 SHLO NO.			
SIG		STONE RET. WALL WITH CONC. CAP				
TR(SIDEW/			CONC. SIDEM		
59_	RB			GRAN CURB		
875		BWI		UN		
DWG\608759		306	207			
MG			307	PI +46.16		
a∕D		BYL				
Data∖		12 SWL				
ng						
awing		(11)	PROP 12"X12"	PB GRAN CURB		
Dr						
CAD\Project						
Pro						
$\langle 0 \rangle$	-+			– 1927 SHLO NO. 2421		
<				<u>- 19</u> 27 <u>SHLO NO. 2421</u> PROP SHLO ALTERATION		
		РКОР 12"X12" РВ		PROP SHLO ALTERATION		
		PROP 12"X12" PB	6"40	PROP SHLO ALTERATION		
608759		RAFFIC SIGNAL NOTES:		PROP SHLO ALTERATION		
608759	1.	R&S ALL EXISTING SIGNAL EC	QUIPMENT AT THIS INTERSECTION UNLESS C	PROP SHLO ALTERATION ENT OTHERWISE NOTED.		
608759		R&S ALL EXISTING SIGNAL EC	9"40 PUE PROP TEMP EASEME	PROP SHLO ALTERATION ENT OTHERWISE NOTED.		
608759	1.	RAFFIC SIGNAL NOTES: R&S ALL EXISTING SIGNAL EC ABANDON ALL EXISTING SIGN	QUIPMENT AT THIS INTERSECTION UNLESS C	PROP SHLO ALTERATION ENT OTHERWISE NOTED.		
608759		RAFFIC SIGNAL NOTES: R&S ALL EXISTING SIGNAL EC ABANDON ALL EXISTING SIGN REMOVE AND DISCARD ALL E	QUIPMENT AT THIS INTERSECTION UNLESS ON NAL CONDUITS IN PLACE UNLESS OTHERWIS	PROP SHLO ALTERATION ENT OTHERWISE NOTED. SE NOTED.		
608759	1. 2. 3.	RAFFIC SIGNAL NOTES: R&S ALL EXISTING SIGNAL EC ABANDON ALL EXISTING SIGN REMOVE AND DISCARD ALL E CONSTRUCTION OF THE TRAF DEPARTMENT OF TRANSPORT	PUE PROP TEMP EASEME QUIPMENT AT THIS INTERSECTION UNLESS O NAL CONDUITS IN PLACE UNLESS OTHERWIS EXISTING TRAFFIC PULL BOXES. FFIC CONTROL SIGNAL SYSTEM SHALL CONF CTATION'S (MASSDOT) "STANDARD SPECIFICA	PROP SHLO ALTERATION ENT PROP OTHERWISE NOTED. SE NOTED. FORM TO THE MASSACHUSETTS ATIONS FOR HIGHWAYS AND		
608759	1. 2. 3.	RAFFIC SIGNAL NOTES: R&S ALL EXISTING SIGNAL EC ABANDON ALL EXISTING SIGN ABANDON ALL EXISTING SIGN REMOVE AND DISCARD ALL E CONSTRUCTION OF THE TRAF DEPARTMENT OF TRANSPORT BRIDGES", 2022 ED. AS AMENI	PUE PROP TEMP EASEME QUIPMENT AT THIS INTERSECTION UNLESS C NAL CONDUITS IN PLACE UNLESS OTHERWIS EXISTING TRAFFIC PULL BOXES. FFIC CONTROL SIGNAL SYSTEM SHALL CONF	PROP SHLO ALTERATION ENT OTHERWISE NOTED. SE NOTED. FORM TO THE MASSACHUSETTS ATIONS FOR HIGHWAYS AND TRATION'S "MANUAL ON UNIFORM		
608759	1. 2. 3.	RAFFIC SIGNAL NOTES: R&S ALL EXISTING SIGNAL EC ABANDON ALL EXISTING SIGN ABANDON ALL EXISTING SIGN REMOVE AND DISCARD ALL E CONSTRUCTION OF THE TRAF DEPARTMENT OF TRANSPOR BRIDGES", 2022 ED. AS AMENI TRAFFIC CONTROL DEVICES"	PUE PROPTEMP EASEME QUIPMENT AT THIS INTERSECTION UNLESS O NAL CONDUITS IN PLACE UNLESS OTHERWIS EXISTING TRAFFIC PULL BOXES. FFIC CONTROL SIGNAL SYSTEM SHALL CONF TATION'S (MASSDOT) "STANDARD SPECIFICA DED, THE 2009 FEDERAL HIGHWAY ADMINIST	PROP SHLO ALTERATION ENT OTHERWISE NOTED. SE NOTED. FORM TO THE MASSACHUSETTS ATIONS FOR HIGHWAYS AND TRATION'S "MANUAL ON UNIFORM		
608759	1. 2. 3.	RAFFIC SIGNAL NOTES: R&S ALL EXISTING SIGNAL EC ABANDON ALL EXISTING SIGNAL ABANDON ALL EXISTING SIGNAL REMOVE AND DISCARD ALL E CONSTRUCTION OF THE TRAF DEPARTMENT OF TRANSPOR BRIDGES", 2022 ED. AS AMENI TRAFFIC CONTROL DEVICES" SIGNAL STRUCTURE AND FOL	PUE PROP TEMP EASEME QUIPMENT AT THIS INTERSECTION UNLESS O NAL CONDUITS IN PLACE UNLESS OTHERWIS EXISTING TRAFFIC PULL BOXES. FFIC CONTROL SIGNAL SYSTEM SHALL CONF CTATION'S (MASSDOT) "STANDARD SPECIFICA DED, THE 2009 FEDERAL HIGHWAY ADMINIST ', (MUTCD) LATEST EDITION AS AMENDED, AN	PROP SHLO ALTERATION ENT PROP OTHERWISE NOTED. SE NOTED. FORM TO THE MASSACHUSETTS ATIONS FOR HIGHWAYS AND TRATION'S "MANUAL ON UNIFORM ND THE MASSDOT 2015 OVERHEAD		
608759	1. 2. 3. 4.	RAFFIC SIGNAL NOTES: R&S ALL EXISTING SIGNAL EC ABANDON ALL EXISTING SIGNAL ABANDON ALL EXISTING SIGNAL REMOVE AND DISCARD ALL E CONSTRUCTION OF THE TRAF DEPARTMENT OF TRANSPOR BRIDGES", 2022 ED. AS AMENI TRAFFIC CONTROL DEVICES" SIGNAL STRUCTURE AND FOL	PUE PROP TEMP EASEME QUIPMENT AT THIS INTERSECTION UNLESS OF NAL CONDUITS IN PLACE UNLESS OTHERWIS EXISTING TRAFFIC PULL BOXES. FFIC CONTROL SIGNAL SYSTEM SHALL CONF TATION'S (MASSDOT) "STANDARD SPECIFICA DED, THE 2009 FEDERAL HIGHWAY ADMINIST DED, THE 2009 FEDERAL HIGHWAY ADMINIST (MUTCD) LATEST EDITION AS AMENDED, AN UNDATION STANDARD DRAWINGS.	PROP SHLO ALTERATION ENT PROP OTHERWISE NOTED. SE NOTED. FORM TO THE MASSACHUSETTS ATIONS FOR HIGHWAYS AND TRATION'S "MANUAL ON UNIFORM ND THE MASSDOT 2015 OVERHEAD		
	1. 2. 3. 4. 5.	RAFFIC SIGNAL NOTES: R&S ALL EXISTING SIGNAL ECONSTRUCTION OF THE TRAFFIC CONSTRUCTION OF THE TRAFFIC CONTROL DEVICES", SIGNAL STRUCTURE AND FOUR ALL VEHICLE INDICATIONS MON-LOUVERED BACKPLATES	PUE PROP TEMP EASEME QUIPMENT AT THIS INTERSECTION UNLESS OF NAL CONDUITS IN PLACE UNLESS OTHERWIS EXISTING TRAFFIC PULL BOXES. FFIC CONTROL SIGNAL SYSTEM SHALL CONF CTATION'S (MASSDOT) "STANDARD SPECIFICA DED, THE 2009 FEDERAL HIGHWAY ADMINIST DED, THE 2009 FEDERAL HIGHWAY ADMINIST ', (MUTCD) LATEST EDITION AS AMENDED, AN UNDATION STANDARD DRAWINGS. OUNTED ON MAST ARMS SHALL BE FIXED MO S.	PROP SHLO ALTERATION ENT PROP OTHERWISE NOTED. SE NOTED. FORM TO THE MASSACHUSETTS ATIONS FOR HIGHWAYS AND TRATION'S "MANUAL ON UNIFORM ND THE MASSDOT 2015 OVERHEAD OUNTED AND BE EQUIPPED WITH 5"		
6 Swansea\Transportation\CAD\608759	1. 2. 3. 4.	RAFFIC SIGNAL NOTES: R&S ALL EXISTING SIGNAL EC ABANDON ALL EXISTING SIGNAL ABANDON ALL EXISTING SIGNAL REMOVE AND DISCARD ALL E. CONSTRUCTION OF THE TRAF DEPARTMENT OF TRANSPORT BRIDGES", 2022 ED. AS AMENI TRAFFIC CONTROL DEVICES" SIGNAL STRUCTURE AND FOU ALL VEHICLE INDICATIONS MON NON-LOUVERED BACKPLATES POLE MOUNTED SIGNALS SHAVERTICAL PROJECTION OF THE	PUE PROP TEMP EASEME QUIPMENT AT THIS INTERSECTION UNLESS OF NAL CONDUITS IN PLACE UNLESS OTHERWIS EXISTING TRAFFIC PULL BOXES. FFIC CONTROL SIGNAL SYSTEM SHALL CONF TATION'S (MASSDOT) "STANDARD SPECIFICA DED, THE 2009 FEDERAL HIGHWAY ADMINIST DED, THE 2009 FEDERAL HIGHWAY ADMINIST (MUTCD) LATEST EDITION AS AMENDED, AN UNDATION STANDARD DRAWINGS.	PROP SHLO ALTERATION ENT PROP OTHERWISE NOTED. SE NOTED. FORM TO THE MASSACHUSETTS ATIONS FOR HIGHWAYS AND TRATION'S "MANUAL ON UNIFORM ND THE MASSDOT 2015 OVERHEAD OUNTED AND BE EQUIPPED WITH 5"		
Rte 6 Swansea\Transportation\CAD\608759	1. 2. 3. 4. 5.	RAFFIC SIGNAL NOTES: R&S ALL EXISTING SIGNAL EC ABANDON ALL EXISTING SIGNAL ABANDON ALL EXISTING SIGN REMOVE AND DISCARD ALL E CONSTRUCTION OF THE TRAFFIC PARTMENT OF TRANSPOR BRIDGES", 2022 ED. AS AMENI TRAFFIC CONTROL DEVICES" SIGNAL STRUCTURE AND FOU ALL VEHICLE INDICATIONS MON-LOUVERED BACKPLATES POLE MOUNTED SIGNALS SHA	PUE PROP TEMP EASEME QUIPMENT AT THIS INTERSECTION UNLESS OF NAL CONDUITS IN PLACE UNLESS OTHERWIS EXISTING TRAFFIC PULL BOXES. FFIC CONTROL SIGNAL SYSTEM SHALL CONF CTATION'S (MASSDOT) "STANDARD SPECIFICA DED, THE 2009 FEDERAL HIGHWAY ADMINIST DED, THE 2009 FEDERAL HIGHWAY ADMINIST ', (MUTCD) LATEST EDITION AS AMENDED, AN UNDATION STANDARD DRAWINGS. OUNTED ON MAST ARMS SHALL BE FIXED MO S. ALL BE MOUNTED TO PROVIDE A 2 FOOT MIN	PROP SHLO ALTERATION ENT PROP OTHERWISE NOTED. SE NOTED. FORM TO THE MASSACHUSETTS ATIONS FOR HIGHWAYS AND TRATION'S "MANUAL ON UNIFORM ND THE MASSDOT 2015 OVERHEAD OUNTED AND BE EQUIPPED WITH 5"		
.19 Rte 6 Swansea\Transportation\CAD\608759	1. 2. 3. 4. 5.	RAFFIC SIGNAL NOTES: R&S ALL EXISTING SIGNAL EC ABANDON ALL EXISTING SIGNAL ABANDON ALL EXISTING SIGNAL REMOVE AND DISCARD ALL E. CONSTRUCTION OF THE TRAFE DEPARTMENT OF TRANSPORT BRIDGES", 2022 ED. AS AMENI TRAFFIC CONTROL DEVICEST SIGNAL STRUCTURE AND FOUR ALL VEHICLE INDICATIONS MONON-LOUVERED BACKPLATEST POLE MOUNTED SIGNALS SHAVERTICAL PROJECTION OF THE AS REQUIRED.	PUE PROP TEMP EASEME QUIPMENT AT THIS INTERSECTION UNLESS OF NAL CONDUITS IN PLACE UNLESS OTHERWIS EXISTING TRAFFIC PULL BOXES. FFIC CONTROL SIGNAL SYSTEM SHALL CONF CTATION'S (MASSDOT) "STANDARD SPECIFICA DED, THE 2009 FEDERAL HIGHWAY ADMINIST DED, THE 2009 FEDERAL HIGHWAY ADMINIST ', (MUTCD) LATEST EDITION AS AMENDED, AN UNDATION STANDARD DRAWINGS. OUNTED ON MAST ARMS SHALL BE FIXED MO S. ALL BE MOUNTED TO PROVIDE A 2 FOOT MIN	PROP SHLO ALTERATION ENT PROP OTHERWISE NOTED. THERWISE NOTED. THERWISE NOTED. THERWISE NOTED. THERWISE NOTED. THERWISE NOTED. THE MASSACHUSETTS ATIONS FOR HIGHWAYS AND TRATION'S "MANUAL ON UNIFORM ND THE MASSDOT 2015 OVERHEAD OUNTED AND BE EQUIPPED WITH 5" NIMUM CLEARANCE BETWEEN SPECIAL MOUNTING HARDWARE		
.19 Rte 6 Swansea\Transportation\CAD\608759	1. 2. 3. 4. 5. 6. 7.	RAFFIC SIGNAL NOTES: R&S ALL EXISTING SIGNAL EC ABANDON ALL EXISTING SIGNAL EC ABANDON ALL EXISTING SIGNAL REMOVE AND DISCARD ALL E CONSTRUCTION OF THE TRAF DEPARTMENT OF TRANSPOR BRIDGES", 2022 ED. AS AMENI TRAFFIC CONTROL DEVICES" SIGNAL STRUCTURE AND FOU ALL VEHICLE INDICATIONS MON-LOUVERED BACKPLATES POLE MOUNTED SIGNALS SHAVERTICAL PROJECTION OF THE AS REQUIRED. ALL SIGNAL CONDUITS CROSS	PUE PROP TEMP EASEME QUIPMENT AT THIS INTERSECTION UNLESS OF NAL CONDUITS IN PLACE UNLESS OTHERWIS EXISTING TRAFFIC PULL BOXES. FFIC CONTROL SIGNAL SYSTEM SHALL CONF CTATION'S (MASSDOT) "STANDARD SPECIFICA DED, THE 2009 FEDERAL HIGHWAY ADMINIST ', (MUTCD) LATEST EDITION AS AMENDED, AN UNDATION STANDARD DRAWINGS. OUNTED ON MAST ARMS SHALL BE FIXED MO S. ALL BE MOUNTED TO PROVIDE A 2 FOOT MIN HE CURB LINE AND SIGNAL VISOR. PROVIDE	PROP SHLO ALTERATION ENT PROP OTHERWISE NOTED. THERWISE NOTED. THERWISE NOTED. THERWISE NOTED. THERWISE NOTED. THE NOTED. FORM TO THE MASSACHUSETTS ATIONS FOR HIGHWAYS AND TRATION'S "MANUAL ON UNIFORM ND THE MASSDOT 2015 OVERHEAD OUNTED AND BE EQUIPPED WITH 5" NIMUM CLEARANCE BETWEEN SPECIAL MOUNTING HARDWARE		
9720.19 Rte 6 Swansea\Transportation\CAD\608759	1. 2. 3. 4. 5. 6.	RAFFIC SIGNAL NOTES: R&S ALL EXISTING SIGNAL EC ABANDON ALL EXISTING SIGNAL EC ABANDON ALL EXISTING SIGNAL REMOVE AND DISCARD ALL E. CONSTRUCTION OF THE TRAFFIC PARTMENT OF TRANSPORT BRIDGES", 2022 ED. AS AMENIT TRAFFIC CONTROL DEVICES" SIGNAL STRUCTURE AND FOUR ALL VEHICLE INDICATIONS MON-LOUVERED BACKPLATES POLE MOUNTED SIGNALS SHAVERTICAL PROJECTION OF THAS REQUIRED. ALL SIGNAL CONDUITS CROSS THE PROPOSED ACCESSIBLE	PUE PROP TEMP EASEME QUIPMENT AT THIS INTERSECTION UNLESS OF NAL CONDUITS IN PLACE UNLESS OTHERWIS EXISTING TRAFFIC PULL BOXES. FFIC CONTROL SIGNAL SYSTEM SHALL CONF TATION'S (MASSDOT) "STANDARD SPECIFICA DED, THE 2009 FEDERAL HIGHWAY ADMINIST ', (MUTCD) LATEST EDITION AS AMENDED, AN UNDATION STANDARD DRAWINGS. OUNTED ON MAST ARMS SHALL BE FIXED MO S. ALL BE MOUNTED TO PROVIDE A 2 FOOT MIN HE CURB LINE AND SIGNAL VISOR. PROVIDE	PROP SHLO ALTERATION ENT PROP OTHERWISE NOTED. THERWISE NOTED. THERWISE NOTED. THERWISE NOTED. THERWISE NOTED. THE NOTED. FORM TO THE MASSACHUSETTS ATIONS FOR HIGHWAYS AND TRATION'S "MANUAL ON UNIFORM ND THE MASSDOT 2015 OVERHEAD OUNTED AND BE EQUIPPED WITH 5" NIMUM CLEARANCE BETWEEN SPECIAL MOUNTING HARDWARE		
9720.19 Rte 6 Swansea\Transportation\CAD\608759	1. 2. 3. 4. 5. 6. 7. 8.	RAFFIC SIGNAL NOTES: R&S ALL EXISTING SIGNAL EC ABANDON ALL EXISTING SIGN REMOVE AND DISCARD ALL E CONSTRUCTION OF THE TRAFFIC CONTROL DEVICES'' BRIDGES'', 2022 ED. AS AMENI TRAFFIC CONTROL DEVICES'' SIGNAL STRUCTURE AND FOUR ALL VEHICLE INDICATIONS MON-LOUVERED BACKPLATES POLE MOUNTED SIGNALS SHAVERTICAL PROJECTION OF THE AS REQUIRED. ALL SIGNAL CONDUITS CROSS THE PROPOSED ACCESSIBLE REACH PER AAB 521 CMR 21.1	PUE PROP TEMP EASEME QUIPMENT AT THIS INTERSECTION UNLESS OF NAL CONDUITS IN PLACE UNLESS OTHERWIS EXISTING TRAFFIC PULL BOXES. FFIC CONTROL SIGNAL SYSTEM SHALL CONF CTATION'S (MASSDOT) "STANDARD SPECIFICA DED, THE 2009 FEDERAL HIGHWAY ADMINIST ', (MUTCD) LATEST EDITION AS AMENDED, AN UNDATION STANDARD DRAWINGS. OUNTED ON MAST ARMS SHALL BE FIXED MO S. ALL BE MOUNTED TO PROVIDE A 2 FOOT MIN HE CURB LINE AND SIGNAL VISOR. PROVIDE SSING ROADWAY SHALL BE ENCASED IN CON E PUSH BUTTONS SHALL BE CONSTRUCTED A 10.3 AND 521 CMR 21.10.4 GUIDANCES.	PROP SHLO ALTERATION ENT PROP OTHERWISE NOTED. SE NOTED. FORM TO THE MASSACHUSETTS ATIONS FOR HIGHWAYS AND TRATION'S "MANUAL ON UNIFORM ND THE MASSDOT 2015 OVERHEAD OUNTED AND BE EQUIPPED WITH 5" NIMUM CLEARANCE BETWEEN SPECIAL MOUNTING HARDWARE ICRETE. AT AN ACCESSIBLE HEIGHT AND		
9720.19 Rte 6 Swansea\Transportation\CAD\608759	1. 2. 3. 4. 5. 6. 7.	RAFFIC SIGNAL NOTES: R&S ALL EXISTING SIGNAL EC ABANDON ALL EXISTING SIGNAL EC ABANDON ALL EXISTING SIGNAL REMOVE AND DISCARD ALL E CONSTRUCTION OF THE TRAFE DEPARTMENT OF TRANSPOR BRIDGES", 2022 ED. AS AMENI TRAFFIC CONTROL DEVICES" SIGNAL STRUCTURE AND FOU ALL VEHICLE INDICATIONS MC NON-LOUVERED BACKPLATES POLE MOUNTED SIGNALS SHAVERTICAL PROJECTION OF THAS REQUIRED. ALL SIGNAL CONDUITS CROSS THE PROPOSED ACCESSIBLE REACH PER AAB 521 CMR 21.1 PULL BOXES SHALL BE GROU	PUE PROPTEMP EASEME QUIPMENT AT THIS INTERSECTION UNLESS OF NAL CONDUITS IN PLACE UNLESS OTHERWIS EXISTING TRAFFIC PULL BOXES. FFIC CONTROL SIGNAL SYSTEM SHALL CONF CTATION'S (MASSDOT) "STANDARD SPECIFICA DED, THE 2009 FEDERAL HIGHWAY ADMINIST ', (MUTCD) LATEST EDITION AS AMENDED, AN UNDATION STANDARD DRAWINGS. OUNTED ON MAST ARMS SHALL BE FIXED MO S. ALL BE MOUNTED TO PROVIDE A 2 FOOT MIN HE CURB LINE AND SIGNAL VISOR. PROVIDE SSING ROADWAY SHALL BE ENCASED IN CON	PROP SHLO ALTERATION ENT PROP OTHERWISE NOTED. SE NOTED. FORM TO THE MASSACHUSETTS ATIONS FOR HIGHWAYS AND TRATION'S "MANUAL ON UNIFORM ND THE MASSDOT 2015 OVERHEAD OUNTED AND BE EQUIPPED WITH 5" NIMUM CLEARANCE BETWEEN SPECIAL MOUNTING HARDWARE ICRETE. AT AN ACCESSIBLE HEIGHT AND		
9720.19 Rte 6 Swansea\Transportation\CAD\608759	1. 2. 3. 4. 5. 6. 7. 8. 9.	RAFFIC SIGNAL NOTES: R&S ALL EXISTING SIGNAL EC ABANDON ALL EXISTING SIGNAL ABANDON ALL EXISTING SIGNAL REMOVE AND DISCARD ALL E. CONSTRUCTION OF THE TRAF DEPARTMENT OF TRANSPOR BRIDGES", 2022 ED. AS AMENI TRAFFIC CONTROL DEVICES" SIGNAL STRUCTURE AND FOUR ALL VEHICLE INDICATIONS MON NON-LOUVERED BACKPLATES POLE MOUNTED SIGNALS SHA VERTICAL PROJECTION OF THE AS REQUIRED. ALL SIGNAL CONDUITS CROSS THE PROPOSED ACCESSIBLE REACH PER AAB 521 CMR 21.7 PULL BOXES SHALL BE GROU 811.31.2/811.32.2, 811.33.0 FOUR	PUE PROPITEMP EASEME QUIPMENT AT THIS INTERSECTION UNLESS OF NAL CONDUITS IN PLACE UNLESS OTHERWIS EXISTING TRAFFIC PULL BOXES. FFIC CONTROL SIGNAL SYSTEM SHALL CONF TATION'S (MASSDOT) "STANDARD SPECIFICA DED, THE 2009 FEDERAL HIGHWAY ADMINIST ', (MUTCD) LATEST EDITION AS AMENDED, AN UNDATION STANDARD DRAWINGS. OUNTED ON MAST ARMS SHALL BE FIXED MO S. ALL BE MOUNTED TO PROVIDE A 2 FOOT MIN HE CURB LINE AND SIGNAL VISOR. PROVIDE SSING ROADWAY SHALL BE ENCASED IN CON E PUSH BUTTONS SHALL BE CONSTRUCTED A 10.3 AND 521 CMR 21.10.4 GUIDANCES. JNDED USING THE FOLLOWING MASSDOT ST. UND IN THE SPECIAL PROVISION.	PROP SHLO ALTERATION ENT PROP OTHERWISE NOTED. SE NOTED. FORM TO THE MASSACHUSETTS ATIONS FOR HIGHWAYS AND TRATION'S "MANUAL ON UNIFORM ND THE MASSDOT 2015 OVERHEAD OUNTED AND BE EQUIPPED WITH 5" NIMUM CLEARANCE BETWEEN SPECIAL MOUNTING HARDWARE ICRETE. AT AN ACCESSIBLE HEIGHT AND ANDARD DETAILS: 811.31.1/811.32.1,		
9720.19 Rte 6 Swansea\Transportation\CAD\608759	1. 2. 3. 4. 5. 6. 7. 8.	RAFFIC SIGNAL NOTES: R&S ALL EXISTING SIGNAL EC ABANDON ALL EXISTING SIGNAL ABANDON ALL EXISTING SIGNAL REMOVE AND DISCARD ALL E. CONSTRUCTION OF THE TRAF DEPARTMENT OF TRANSPOR BRIDGES", 2022 ED. AS AMENI TRAFFIC CONTROL DEVICES" SIGNAL STRUCTURE AND FOUR ALL VEHICLE INDICATIONS MON NON-LOUVERED BACKPLATES POLE MOUNTED SIGNALS SHA VERTICAL PROJECTION OF THE AS REQUIRED. ALL SIGNAL CONDUITS CROSS THE PROPOSED ACCESSIBLE REACH PER AAB 521 CMR 21.7 PULL BOXES SHALL BE GROU 811.31.2/811.32.2, 811.33.0 FOUR	PUE PROPITEMP EASEME QUIPMENT AT THIS INTERSECTION UNLESS OF NAL CONDUITS IN PLACE UNLESS OTHERWIS EXISTING TRAFFIC PULL BOXES. FFIC CONTROL SIGNAL SYSTEM SHALL CONF CTATION'S (MASSDOT) "STANDARD SPECIFICA DED, THE 2009 FEDERAL HIGHWAY ADMINIST ', (MUTCD) LATEST EDITION AS AMENDED, AN UNDATION STANDARD DRAWINGS. OUNTED ON MAST ARMS SHALL BE FIXED MO S. ALL BE MOUNTED TO PROVIDE A 2 FOOT MIN HE CURB LINE AND SIGNAL VISOR. PROVIDE SSING ROADWAY SHALL BE ENCASED IN CON E PUSH BUTTONS SHALL BE CONSTRUCTED A 10.3 AND 521 CMR 21.10.4 GUIDANCES. JNDED USING THE FOLLOWING MASSDOT ST. UND IN THE SPECIAL PROVISION.	PROP SHLO ALTERATION ENT PROP OTHERWISE NOTED. SE NOTED. FORM TO THE MASSACHUSETTS ATIONS FOR HIGHWAYS AND TRATION'S "MANUAL ON UNIFORM ND THE MASSDOT 2015 OVERHEAD OUNTED AND BE EQUIPPED WITH 5" NIMUM CLEARANCE BETWEEN SPECIAL MOUNTING HARDWARE ICRETE. AT AN ACCESSIBLE HEIGHT AND ANDARD DETAILS: 811.31.1/811.32.1,		
9720.19 Rte 6 Swansea\Transportation\CAD\608759	1. 2. 3. 4. 5. 6. 7. 8. 9. 10	RAFFIC SIGNAL NOTES: R&S ALL EXISTING SIGNAL EQ ABANDON ALL EXISTING SIGNAL EQ ABANDON ALL EXISTING SIGNAL EQ ABANDON ALL EXISTING SIGNAL EQ CONSTRUCTION OF THE TRAF DEPARTMENT OF TRANSPOR BRIDGES", 2022 ED. AS AMENI TRAFFIC CONTROL DEVICES" SIGNAL STRUCTURE AND FOUR ALL VEHICLE INDICATIONS MON-LOUVERED BACKPLATES POLE MOUNTED SIGNALS SHAVERTICAL PROJECTION OF THE AS REQUIRED. ALL SIGNAL CONDUITS CROSS THE PROPOSED ACCESSIBLE REACH PER AAB 521 CMR 21.1 PULL BOXES SHALL BE GROU 811.31.2/811.32.2, 811.33.0 FOUR ON TRAFFIC SIGNAL SERVICE CO 813.1.0FOUND IN THE SPECIAL	PUE PROP TEMP EASEME QUIPMENT AT THIS INTERSECTION UNLESS C NAL CONDUITS IN PLACE UNLESS OTHERWIS EXISTING TRAFFIC PULL BOXES. FFIC CONTROL SIGNAL SYSTEM SHALL CONF (TATION'S (MASSDOT) "STANDARD SPECIFICA DED, THE 2009 FEDERAL HIGHWAY ADMINIST ', (MUTCD) LATEST EDITION AS AMENDED, AN UNDATION STANDARD DRAWINGS. OUNTED ON MAST ARMS SHALL BE FIXED MO S. ALL BE MOUNTED TO PROVIDE A 2 FOOT MIN HE CURB LINE AND SIGNAL VISOR. PROVIDE SSING ROADWAY SHALL BE ENCASED IN CON E PUSH BUTTONS SHALL BE ENCASED IN CON E PUSH BUTTONS SHALL BE CONSTRUCTED A 10.3 AND 521 CMR 21.10.4 GUIDANCES. JNDED USING THE FOLLOWING MASSDOT ST. UND IN THE SPECIAL PROVISION.	PROP SHLO ALTERATION ENT PROP OTHERWISE NOTED. SE NOTED. FORM TO THE MASSACHUSETTS ATIONS FOR HIGHWAYS AND TRATION'S "MANUAL ON UNIFORM ND THE MASSDOT 2015 OVERHEAD OUNTED AND BE EQUIPPED WITH 5" NIMUM CLEARANCE BETWEEN SPECIAL MOUNTING HARDWARE ICRETE. AT AN ACCESSIBLE HEIGHT AND ANDARD DETAILS: 811.31.1/811.32.1,		
.19 Rte 6 Swansea\Transportation\CAD\608759	1. 2. 3. 4. 5. 6. 7. 8. 9. 10 11	RAFFIC SIGNAL NOTES: R&S ALL EXISTING SIGNAL EC ABANDON ALL EXISTING SIGN REMOVE AND DISCARD ALL E CONSTRUCTION OF THE TRAF DEPARTMENT OF TRANSPOR BRIDGES", 2022 ED. AS AMENI TRAFFIC CONTROL DEVICES" SIGNAL STRUCTURE AND FOU ALL VEHICLE INDICATIONS MON-LOUVERED BACKPLATES POLE MOUNTED SIGNALS SHAVERTICAL PROJECTION OF THAS REQUIRED. ALL SIGNAL CONDUITS CROSS THE PROPOSED ACCESSIBLE REACH PER AAB 521 CMR 21.1 PULL BOXES SHALL BE GROU 811.31.2/811.32.2, 811.33.0 FOU SIGNAL SERVICE CO 813.1.0FOUND IN THE SPECIAL	PUE PROP TEMP EASEME QUIPMENT AT THIS INTERSECTION UNLESS OF NAL CONDUITS IN PLACE UNLESS OTHERWIS EXISTING TRAFFIC PULL BOXES. FFIC CONTROL SIGNAL SYSTEM SHALL CONF TATION'S (MASSDOT) "STANDARD SPECIFICA DED, THE 2009 FEDERAL HIGHWAY ADMINIST ', (MUTCD) LATEST EDITION AS AMENDED, AN UNDATION STANDARD DRAWINGS. OUNTED ON MAST ARMS SHALL BE FIXED MO S. ALL BE MOUNTED TO PROVIDE A 2 FOOT MIN HE CURB LINE AND SIGNAL VISOR. PROVIDE SSING ROADWAY SHALL BE ENCASED IN CON E PUSH BUTTONS SHALL BE CONSTRUCTED A 10.3 AND 521 CMR 21.10.4 GUIDANCES. JNDED USING THE FOLLOWING MASSDOT ST. UND IN THE SPECIAL PROVISION. DNNECTION SHALL BE INTSTALLED USING MA L PROVISION. GN AND PAVEMENT MARKINGS PLANS.	PROP SHLO ALTERATION ENT PROP OTHERWISE NOTED. SE NOTED. FORM TO THE MASSACHUSETTS ATIONS FOR HIGHWAYS AND TRATION'S "MANUAL ON UNIFORM ND THE MASSDOT 2015 OVERHEAD OUNTED AND BE EQUIPPED WITH 5" NIMUM CLEARANCE BETWEEN SPECIAL MOUNTING HARDWARE ICRETE. AT AN ACCESSIBLE HEIGHT AND ANDARD DETAILS: 811.31.1/811.32.1,		
 P:\08000-09999\9720.19 Rte 6 Swansea\Transportation\CAD\608759 	1. 2. 3. 4. 5. 6. 7. 8. 9. 10	RAFFIC SIGNAL NOTES: R&S ALL EXISTING SIGNAL EC ABANDON ALL EXISTING SIGN REMOVE AND DISCARD ALL E CONSTRUCTION OF THE TRAF DEPARTMENT OF TRANSPOR BRIDGES", 2022 ED. AS AMENI TRAFFIC CONTROL DEVICES" SIGNAL STRUCTURE AND FOU ALL VEHICLE INDICATIONS MON-LOUVERED BACKPLATES POLE MOUNTED SIGNALS SHAVERTICAL PROJECTION OF THAS REQUIRED. ALL SIGNAL CONDUITS CROSS THE PROPOSED ACCESSIBLE REACH PER AAB 521 CMR 21.1 PULL BOXES SHALL BE GROU 811.31.2/811.32.2, 811.33.0 FOU SIGNAL SERVICE CO 813.1.0FOUND IN THE SPECIAL	PUE PROP TEMP EASEME QUIPMENT AT THIS INTERSECTION UNLESS OF NAL CONDUITS IN PLACE UNLESS OTHERWIS EXISTING TRAFFIC PULL BOXES. FFIC CONTROL SIGNAL SYSTEM SHALL CONF TATION'S (MASSDOT) "STANDARD SPECIFICA DED, THE 2009 FEDERAL HIGHWAY ADMINIST ', (MUTCD) LATEST EDITION AS AMENDED, AN UNDATION STANDARD DRAWINGS. OUNTED ON MAST ARMS SHALL BE FIXED MO S. ALL BE MOUNTED TO PROVIDE A 2 FOOT MIN HE CURB LINE AND SIGNAL VISOR. PROVIDE SSING ROADWAY SHALL BE ENCASED IN CON E PUSH BUTTONS SHALL BE CONSTRUCTED A 10.3 AND 521 CMR 21.10.4 GUIDANCES. JNDED USING THE FOLLOWING MASSDOT ST. UND IN THE SPECIAL PROVISION. DNNECTION SHALL BE INTSTALLED USING MA L PROVISION. GN AND PAVEMENT MARKINGS PLANS.	PROP SHLO ALTERATION ENT PROP OTHERWISE NOTED. SE NOTED. FORM TO THE MASSACHUSETTS ATIONS FOR HIGHWAYS AND TRATION'S "MANUAL ON UNIFORM ND THE MASSDOT 2015 OVERHEAD OUNTED AND BE EQUIPPED WITH 5" NIMUM CLEARANCE BETWEEN SPECIAL MOUNTING HARDWARE ICRETE. AT AN ACCESSIBLE HEIGHT AND ANDARD DETAILS: 811.31.1/811.32.1,		
9720.19 Rte 6 Swansea\Transportation\CAD\608759	1. 2. 3. 4. 5. 6. 7. 8. 9. 10 11	RAFFIC SIGNAL NOTES: R&S ALL EXISTING SIGNAL EC ABANDON ALL EXISTING SIGN REMOVE AND DISCARD ALL E CONSTRUCTION OF THE TRAF DEPARTMENT OF TRANSPOR BRIDGES", 2022 ED. AS AMENI TRAFFIC CONTROL DEVICES" SIGNAL STRUCTURE AND FOU ALL VEHICLE INDICATIONS MON-LOUVERED BACKPLATES POLE MOUNTED SIGNALS SHAVERTICAL PROJECTION OF THAS REQUIRED. ALL SIGNAL CONDUITS CROSS THE PROPOSED ACCESSIBLE REACH PER AAB 521 CMR 21.1 PULL BOXES SHALL BE GROU 811.31.2/811.32.2, 811.33.0 FOU 813.1.0FOUND IN THE SPECIAL 1. SEE SHEETS 102-116 FOR SIG 2. SEE SHEET 117-118FOR TRAF	PUE PROP TEMP EASEME QUIPMENT AT THIS INTERSECTION UNLESS OF NAL CONDUITS IN PLACE UNLESS OTHERWIS EXISTING TRAFFIC PULL BOXES. FFIC CONTROL SIGNAL SYSTEM SHALL CONF TATION'S (MASSDOT) "STANDARD SPECIFICA DED, THE 2009 FEDERAL HIGHWAY ADMINIST ', (MUTCD) LATEST EDITION AS AMENDED, AN UNDATION STANDARD DRAWINGS. OUNTED ON MAST ARMS SHALL BE FIXED MO S. ALL BE MOUNTED TO PROVIDE A 2 FOOT MIN HE CURB LINE AND SIGNAL VISOR. PROVIDE SSING ROADWAY SHALL BE ENCASED IN CON E PUSH BUTTONS SHALL BE CONSTRUCTED A 10.3 AND 521 CMR 21.10.4 GUIDANCES. JNDED USING THE FOLLOWING MASSDOT ST. UND IN THE SPECIAL PROVISION. DNNECTION SHALL BE INTSTALLED USING MA L PROVISION. GN AND PAVEMENT MARKINGS PLANS.	PROP SHLO ALTERATION ENT PROP OTHERWISE NOTED. SE NOTED. FORM TO THE MASSACHUSETTS ATIONS FOR HIGHWAYS AND TRATION'S "MANUAL ON UNIFORM ND THE MASSDOT 2015 OVERHEAD OUNTED AND BE EQUIPPED WITH 5" NIMUM CLEARANCE BETWEEN SPECIAL MOUNTING HARDWARE ICRETE. AT AN ACCESSIBLE HEIGHT AND ANDARD DETAILS: 811.31.1/811.32.1,		

