# CITY OF PROVIDENCE, RHODE ISLAND 

## Department: Planning and Development

RFP Title: Woonasquatucket River Greenway Improvement Construction Opening Date: 07/03/2023

## Addendum \#: 6

Issue Date: 06/27/2023

The purpose of this addendum is:
As a clarification to the bid documents, the high and low tide lines are based on the best available information, and it is expected the muscle wall will be deployed in wet conditions as shown on the plans. Per the specifications, the method of support and bracing will be determined by the manufacturer and the engineer stamped drawings that will need to be provided by the Contractor.
Appendix G - Materials Testing and Certification Schedule should be removed in its entirety and replaced with Appendix G (R-2). Quantities for the items listed below have been updated.
Appendix H - Distribution of Quantities
The distribution of quantities sheets for the following items should be removed in their entirety and
replaced with the distribution of quantities sheets (R-1) attached to this Addendum No. 6. o Item Code T04.5305-14 AWG 5 Conductor Cable has been updated.
o Item Code T11.2008 - 8’ Aluminum Pedestal Pole and Foundation has been updated.
o Item Code T11.2010-10’ Aluminum Pedestal Pole and Foundation has been updated.
o Item Code T14.3713 - 1 Way 3 Section Pedestal Mounted Signal Head 12 Inch has been updated.
o Item Code T14.9902-1 Way Pedestal Mounted LED Pedestrian Signal Head with Countdown Timer 12 Inch has been updated.

## CITY OF PROVIDENCE MAYOR BRETT P. SMILEY

## Bid Addendum \#6

## Woonasquatucket River Greenway

MinuteTraq ID: 40161<br>RI Federal Aid Project No.: STP-WRGW-001 R.I. Contract No.: 2022-CE-062

June 26, 2023

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# CITY OF PROVIDENCE <br> MAYOR BRETT P. SMILEY 

## Bid Addendum \#6

## Woonasquatucket River Greenway Providence, Rhode Island

The information, clarifications and revisions contained in this addendum are to be incorporated as ADDENDUM NO. 6 - WOONASQUATUCKET RIVER GREENWAY. All referenced changes are to become part of the Contract Documents:

- As a clarification to the bid documents, the high and low tide lines are based on the best available information, and it is expected the muscle wall will be deployed in wet conditions as shown on the plans. Per the specifications, the method of support and bracing will be determined by the manufacturer and the engineer stamped drawings that will need to be provided by the Contractor.
- Appendix G - Materials Testing and Certification Schedule

Appendix G - Materials Testing and Certification Schedule should be removed in its entirety and replaced with Appendix $G(R-2)$ attached to this Addendum No. 6. Quantities for the items listed below have been updated.

- Appendix H - Distribution of Quantities

The distribution of quantities sheets for the following items should be removed in their entirety and replaced with the distribution of quantities sheets ( $\mathrm{R}-1$ ) attached to this Addendum No. 6.

- Item Code T04.5305-14 AWG 5 Conductor Cable has been updated.
- Item Code T11.2008-8' Aluminum Pedestal Pole and Foundation has been updated.
- Item Code T11.2010-10' Aluminum Pedestal Pole and Foundation has been updated.
- Item Code T14.3713-1 Way 3 Section Pedestal Mounted Signal Head 12 Inch has been updated.
- Item Code T14.9902-1 Way Pedestal Mounted LED Pedestrian Signal Head with Countdown Timer 12 Inch has been updated.
- Item Code T14.9903-1 Way Bracket Mounted LED Pedestrian Signal Head with Countdown Timer 12 Inch has been updated.
- Item Code T15.0100 - Directional Regulatory and Warning Signs has been updated.
- Item Code T20.2412-12 Inch White Final Epoxy Resin Pavement Markings has been updated.
- Appendix V - Schedule of Unit Prices

Appendix $V$ - Schedule of Unit Prices should be removed in its entirety and replaced with Appendix V ( $\mathrm{R}-2$ ) attached to this Addendum No. 6.

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- Plans

The following plan sheets should be removed in their entirety and replaced with the plan sheets (R1) attached to this Addendum No. 6.

- Signing and Striping Plan No. 10 - stop line and sign have been added on Promenade Street.
- Signal Plan No. 5 - signal heads $K$ and $L$ have been added, as well as signal data modifications.

MATERIALS TESTING AND CERTIFICATION SCHEDULE
WOONASQUATUCKET RIVER GREENWAY
MAY 2023

| ITEM NO. | QTY | ITEM DESCRIPTION | UOM | MINIMUM TESTING/CERTIFICATION | MIN. NO. TESTS |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 201.0301 | 32 | CUTTING AND DISPOSING ISOLATED TREES AND STUMPS (4" - 24") | EA | NO TEST REQUIRED | - |
| 201.0310 | 4 | REMOVE AND DISPOSE SHRUBS | EA | NO TEST REQUIRED | - |
| 201.0321 | 1174 | CLEARING AND GRUBBING | SY | NO TEST REQUIRED | - |
| 201.0403 | 5130 | REMOVE AND DISPOSE SIDEWALKS | SY | NO TEST REQUIRED | - |
| 201.0407 | 1430 | REMOVE AND DISPOSE FLEXIBLE PAVEMENT AND RIGID BASE | SY | NO TEST REQUIRED | - |
| 201.0409 | 7156 | REMOVE AND DISPOSE FLEXIBLE PAVEMENT | SY | NO TEST REQUIRED | - |
| 201.0410 | 19 | REMOVE AND DISPOSE CATCH BASINS | EA | NO TEST REQUIRED | - |
| 201.0419 | 179 | REMOVE AND DISPOSE FENCE | LF | NO TEST REQUIRED | - |
| 201.0428 | 55 | REMOVE AND DISPOSE FRAME AND GRATE OR FRAME AND COVER | EA | NO TEST REQUIRED | - |
| 201.0450 | 7451 | REMOVE AND STOCKPILE ON SITE GRANITE CURB | LF | NO TEST REQUIRED | - |
| 201.0610 | 132 | REMOVE AND DISPOSE DIRECTIONAL, WARNING, REGULATORY, SERVICE, AND STREET SIGNS | EA | NO TEST REQUIRED | - |
| 201.9901 | 40 | REMOVE AND DISPOSE STEEL TUBE RAIL | LF | NO TEST REQUIRED | - |
| 201.9902 | 125 | REMOVE AND DISPOSE CONCRETE WALL | LF | NO TEST REQUIRED | - |
| 201.9903 | 21 | REMOVE, STOCKPILE, AND DELIVER DECORATIVE LIGHT POLE STUB | EA | NO TEST REQUIRED | - |
| 201.9904 | 10 | REMOVE, STOCKPILE, AND DELIVER DECORATIVE LIGHT POLE FIXTURE | EA | NO TEST REQUIRED | - |
| 201.9905 | 40 | REMOVE AND DISPOSE DECORATIVE LIGHT POLE FOOTING | EA | NO TEST REQUIRED | - |
| 201.9906 | 762 | REMOVE AND DISPOSE COBBLESTONE ISLAND | SF | NO TEST REQUIRED | - |
| 201.9907 | 1 | REMOVE AND RELOCATE SCULPTURE | EA | NO TEST REQUIRED | - |
| 201.9908 | 1 | REMOVE AND RELOCATE BENCH | EA | NO TEST REQUIRED | - |
| 201.9908 | 1 | REMOVE AND RELOCATE BOULDER | EA | NO TEST REQUIRED | - |
| 202.0700 | 700 | COMMON BORROW | CY | 1) One (1) 50 lbs sample per source or geological change for a Proctor and gradation <br> 2) One (1) field density test per compacted lift. | 1 |
| 202.9901 | 9200 | HANDLING, HAULING AND STOCKPILE MANAGEMENT OF CONTAMINATED SOILS | CY | Testing requirements can be found in the Remedial Action Work Plan and RIDEM Remedial Decision letter. | 1 |
| 202.9902 | 13800 | LOAD, HAUL, AND DISPOSE OF CONTAMINATED SOIL | TON | Testing requirements can be found in the Remedial Action Work Plan and RIDEM Remedial Decision letter. | 1 |
| 203.9901 | 1 | DEWATERING | LS | NO TEST REQUIRED | - |
| 204.0100 | 19500 | TRIMMING AND FINE GRADING | SY | NO TEST REQUIRED | - |
| 206.0312 | 12458 | COMPOST FILTER SOCK | LF | One (1) certificate of compliance per type, size, source, shipment, batch number, year. As applicable. | 1 |
| 206.9901 | 135 | TEMPORARY WATER DIVERSION (MUSCLE WALL) | LF | One (1) certificate of compliance per type, size, source, shipment, batch number, year. As applicable. | 1 |
| 209.0200 | 160 | SACK INSERT CATCH BASIN INLET PROTECTION | EA | One (1) certificate of compliance per type, size, source, shipment, batch number, year. As applicable. | 1 |
| 212.2100 | 1 | MAINTENANCE AND CLEANING OF EROSION AND POLLUTION CONTROLS | LS | NO TEST REQUIRED | - |
| 301.9901 | 121 | WASHED STONE | CY | One (1) 50 lbs sample per size per source for gradation. | 1 |
| 301.9902 | 57 | PEA STONE | CY | One (1) 50 lbs sample per size per source for gradation. | 1 |
| 302.0100 | 3100 | GRAVEL BORROW SUBBASE COURSE | CY | 1) One (1) 50 lbs sample per source or geological change for a Proctor and gradation <br> 2) One (1) field density test per $1,000 \mathrm{CY}$ or less. | 1 |
| 401.1000 | 1148 | CLASS 19.0 HMA | TON | 1) One (1) sample per 600 tons for gradation, binder content, \%voids, and theoretical maximum density. <br> 2) One (1) gyratory core per 600 tons for specific gravity test. <br> 3) Two (2) cores per 600 tons for in-place density for mixes with pay adjustments or one (1) nuclear gauge density per 1500 tons for mixes without pay adjustments. One joint core per 3000 feet for mixes adjustments. <br> 4) Two (2) full depth cores per lane mile and or shoulder if applicable, per type of mix for depth measurements. Cores not required on bridge decks. | 1 |
| 401.2100 | 123 | MODIFIED CLASS 12.5 HMA | TON | 1) One (1) sample per 600 tons for gradation, binder content, \%voids, and theoretical maximum density. <br> 2) One (1) gyratory core per 600 tons for specific gravity test. | 1 |

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|  |  |  |  | 3) Two (2) cores per 600 tons for in-place density for mixes with pay adjustments or one (1) nuclear gauge density per 1500 tons for mixes without pay adjustments. One joint core per 3000 feet for mixes adjustments. <br> 4) Two (2) full depth cores per lane mile and or shoulder if applicable, per type of mix for depth measurements. Cores not required on bridge decks. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 401.3003 | 245 | CLASS 9.5 HMA FOR PATCHING | TON | 1) One (1) sample per 600 tons for gradation, binder content, $\%$ voids, and theoretical maximum density for projects with quantities over 200 tons or $5 \%$ of total contract quantity, whichever is greater. <br> 2) One (1) gyratory core per 600 tons for specific gravity test for projects with quantities over 200 tons or $5 \%$ of total contract quantity, whichever is greater. | 1 |
| 401.3005 | 16 | CLASS 9.5 HMA FOR MISCELLANEOUS WORK | TON | 1) One (1) sample per 600 tons for gradation, binder content, $\%$ voids, and theoretical maximum density for projects with quantities over 200 tons or $5 \%$ of total contract quantity, whichever is greater. <br> 2) One (1) gyratory core per 600 tons for specific gravity test for projects with quantities over 200 tons or $5 \%$ of total contract quantity, whichever is greater. | 1 |
| 401.3100 | 1828 | MODIFIED CLASS 9.5 HMA | TON | 1) One (1) sample per 600 tons for gradation, binder content, \%voids, and theoretical maximum density. <br> 2) One (1) gyratory core per 600 tons for specific gravity test. <br> 3) Two (2) cores per 600 tons for in-place density for mixes with pay adjustments or one (1) nuclear gauge density per 1500 tons for mixes without pay adjustments. One joint core per 3000 feet for mixes adjustments. <br> 4) Two (2) full depth cores per lane mile and or shoulder if applicable, per type of mix for depth measurements. Cores not required on bridge decks. | 1 |
| 401.4000 | 306 | CLASS 4.75 HMA | TON | 1) One (1) sample per 600 tons for gradation, binder content, \% voids, and theoretical maximum density for projects with quantities over 200 tons or $5 \%$ of total contract quantity, whichever is greater. <br> 2) One (1) gyratory core per 600 tons for specific gravity test for projects with quantities over 200 tons or $5 \%$ of total contract quantity, whichever is greater. | 1 |
| 403.0300 | 29372 | ASPHALT EMULSION TACK COAT | SY | 1) One (1) 1-quart sample per project for relevant AASHTO Tests. <br> 2) One (1) Certificate of Compliance for asphalt emulsion tack coat per source. | 1 |
| 501.9901 | 691 | MOUNTABLE TRUCK APRON | SY | Concrete Mix: <br> 1) One (1) sample per 150 CY , and at the discretion of the Engineer each or any day's production for slump test. At the discretion of the Engineer. <br> 2) One (1) sample per 150 CY , and at the discretion of the Engineer each or any day's production for an air content test. <br> 3) Four (4) cylinders for less than 100 CY , six (6) over 100 CY per 150 CY , and at the discretion of the Engineer each or any day's production for compressive strength test. <br> Portland Cement: <br> 1) One (1) 6 lbs sample per month period per plant. One (1) random test per quarter, per type, per source, per batch. <br> 2) One (1) Mill Test Report per source, per lot of portland cement. <br> Course Aggregate: <br> 1) One (1) sample per 150 CY for a gradation. <br> Fine Aggregate: <br> 1) One (1) sample per 150 CY for a gradation. <br> Steel Reinforcing: <br> 1) One (1) Mill Test Report for steel mesh per size, per source, per year. <br> Mineral Admixture: <br> 1) One (1) Mill Test Report per source, per (batch) lot of mineral admixture (fly ash, slag). | 1 |
| 506.9901 | 2040 | STONE PATH | SF | One (1) 1 quart sample per size per source for gradation. | 1 |
| 506.9902 | 168 | KAYAK LAUNCH PAVERS | SF | Fine Aggregate: <br> 1) One (1) 10 lbs sample per 150 cy for a gradation. <br> Paver: <br> 1) One (1) sample of 15 pavers per source for absorption and compressive strength tests as applicable. | 1 |
| 506.9903 | 810 | BLACK LOCUS PAVERS | SF | One (1) 2' x 2' sample of the pavers with joint material installed for absorption and compressive strength tests as applicable. | 1 |
| 601.0300 | 319 | CLASS A PORTLAND CEMENT CONCRETE | CY | Concrete Mix <br> 1) Four cylinders per 100 CY or less, six Cylinders per 150 CY , and at the discretion of the Engineer each or any day's production for compressive strength tests. <br> 2) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for an air content test. <br> 3) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for slump test. <br> Portland Cement | 1 |


|  |  |  |  | 1) One (1) sample per month, per type, per source, per batch (lot). Randomly selected every three <br> (3) months for relevant tests. <br> 2) One (1) Mill test report per type, per batch (lot), per source. <br> Coarse Aggregate <br> 1) One (1) 50 sample per 150 CY , per type for a gradation test. <br> Fine Aggregate <br> 1) One (1) sample per 150 CY for a gradation. <br> Mineral Admixture <br> 1) One (1) mill test report per source, per lot (batch), of mineral admixture. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 601.9902 | 36 | CONCRETE KAYAK RAMP | CY | Concrete Mix <br> 1) Four cylinders per 100 CY or less, six Cylinders per 150 CY , and at the discretion of the Engineer each or any day's production for compressive strength tests. <br> 2) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for an air content test. <br> 3) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for slump test. <br> Portland Cement <br> 1) One (1) sample per month, per type, per source, per batch (lot). Randomly selected every three <br> (3) months for relevant tests. <br> 2) One (1) Mill test report per type, per batch (lot), per source. <br> Coarse Aggregate <br> 1) One (1) 50 sample per 150 CY , per type for a gradation test. <br> Fine Aggregate: <br> 1) One (1) sample per 150 CY for a gradation. <br> Mineral Admixture <br> 1) One (1) mill test report per source, per lot (batch), of mineral admixture. <br> Rock Salt Finish <br> 1) One (1) 2' $\times 2$ ' sample of Rock Salt Finish for relevant tests. | 1 |
| 701.0512 | 754 | REINFORCED CONCRETE PIPE M 170 CLASS IV 12 INCH | FT | Soil <br> 1) One (1) 50 lbs. sample per source or geological change for a proctor and gradation test as applicable. <br> 2) One (1) field density test per 1000 CY or less as applicable <br> RCP - a. Acceptance Test <br> 1) Observed certified load-bearing test per size, per class meeting loads to produce 0.01 inch crack for diameters less than $60^{\prime \prime}$. Two (2) samples per test for $30^{\prime \prime}$ diameter and under and one (1) sample per test for $31^{\prime \prime}$ diameter and greater. For all classes and diameters greater than 60 ", the ultimate strength is required, annually. <br> 2) One (1) sample per size, per class for absorption test, annually. <br> RCP - b. Process Control Test <br> 1) One (1) certificate of compliance per type, per size, per source annually. <br> Applicable Material <br> 1) The product must be supplied from a RIDOT approved precast plant. | 1 |
| 701.5312 | 30 | 12 INCH DUCTILE IRON WATER PIPE CLASS 52, PUSH-ON JOINT | FT | 1. Soil - a. Acceptance Test - 1) One (1) 50 lbs. sample per source or geological change for a proctor and gradation test - a) Tested at the Central Lab by the Materials Section. <br> 1. Soil - a. Acceptance Test - 2) One (1) field density test per 1000 CY or less - a) Tested at the Project Site by the Materials Inspector. <br> 2. Applicable Material - a. Process Control Test - 1) One (1) mill test report per size, per source,for steel or cast iron products (as applicable). <br> 2. Applicable Material - a. Process Control Test - 2) One (1) certificate of compliance per type, per size, per source. | 1 |
| 702.0517 | 5 | BICYCLE SAFE FRAME \& GRATE 6.3.2 | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| 702.0605 |  | PRECAST CATCH BASIN 4' DIAMETER, RI STD 4.4.0 | EA | Concrete Mix <br> 1) Four (4) cylinders for less than 100 CY , six (6) over 100 CY per 150 CY , and at the discretion of the Engineer each or any day's production for compressive strength tests. <br> 2) One (1) sample (size according to AASHTO T-119) per 150 CY , and at the discretion of the Engineer each or any day's production for slump test. At the Engineer's discretion. <br> 3) One (1) sample (size according to AASHTO T-152) per 150 CY , and at the discretion of the <br> Engineer each or any day's production for an air content test. <br> Portland Cement <br> 1) One (1) Mill Test Report per type, per source, per lot of portland cement. <br> Coarse Aggregate <br> 1) One (1) sample per 150 CY for a gradation. <br> Fine Aggregate <br> 1) One (1) sample per 150 CY for a gradation. <br> Steel Reinforcing <br> 1) One (1) Mill Test Report per size, per source, per year. <br> Soil |  |

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|  |  |  |  | 1) One (1) 50 lbs sample per source or geological change for a Proctor and gradation. <br> 2) One (1) field density test per 1000 CY , per lift of embankment. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 702.0630 | 1 | PRECAST MANHOLE 4' DIAMETER | EA | Concrete Mix <br> 1) Four (4) cylinders for less than 100 CY , six (6) over 100 CY per 150 CY , and at the discretion of the Engineer each or any day's production for compressive strength tests. <br> 2) One (1) sample (size according to AASHTO T-119) per 150 CY , and at the discretion of the Engineer each or any day's production for slump test. At the Engineer's discretion. <br> 3) One (1) sample (size according to AASHTO T-152) per 150 CY , and at the discretion of the <br> Engineer each or any day's production for an air content test. <br> Portland Cement <br> 1) One (1) Mill Test Report per type, per source, per lot of portland cement. <br> Coarse Aggregate <br> 1) One (1) sample per 150 CY for a gradation. <br> Fine Aggregate <br> 1) One (1) sample per 150 CY for a gradation. <br> Steel Reinforcing <br> 1) One (1) Mill Test Report per size, per source, per year. <br> Soil <br> 1) One (1) 50 lbs sample per source or geological change for a Proctor and gradation. <br> 2) One (1) field density test per 1000 CY , per lift of embankment. | 1 |
| 702.0712 | 21 | PRECAST CONCRETE DROP INLET STANDARD 4.5.0 | EA | Concrete Mix <br> 1) Four (4) cylinders for less than 100 CY , six (6) over 100 CY per 150 CY , and at the discretion of the Engineer each or any day's production for compressive strength tests. <br> 2) One (1) sample (size according to AASHTO T-119) per 150 CY , and at the discretion of the Engineer each or any day's production for slump test. At the Engineer's discretion. <br> 3) One (1) sample (size according to AASHTO T-152) per 150 CY , and at the discretion of the <br> Engineer each or any day's production for an air content test. <br> Portland Cement <br> 1) One (1) Mill Test Report per type, per source, per lot of portland cement. <br> Coarse Aggregate <br> 1) One (1) sample per 150 CY for a gradation. <br> Fine Aggregate <br> 1) One (1) sample per 150 CY for a gradation. <br> Steel Reinforcing <br> 1) One (1) Mill Test Report per size, per source, per year. <br> Soil <br> 1) One (1) 50 lbs sample per source or geological change for a Proctor and gradation. <br> 2) One (1) field density test per 1000 CY , per lift of embankment. | 1 |
| 702.0713 | 13 | PRECAST DROP INLET WITH APRON STONE 4.5.1 | EA | Concrete Mix <br> 1) Four (4) cylinders for less than 100 CY , six (6) over 100 CY per 150 CY , and at the discretion of the Engineer each or any day's production for compressive strength tests. <br> 2) One (1) sample (size according to AASHTO T-119) per 150 CY , and at the discretion of the Engineer each or any day's production for slump test. At the Engineer's discretion. <br> 3) One (1) sample (size according to AASHTO T-152) per 150 CY , and at the discretion of the Engineer each or any day's production for an air content test. <br> Portland Cement <br> 1) One (1) Mill Test Report per type, per source, per lot of portland cement. <br> Coarse Aggregate <br> 1) One (1) sample per 150 CY for a gradation. <br> Fine Aggregate <br> 1) One (1) sample per 150 CY for a gradation. <br> Steel Reinforcing <br> 1) One (1) Mill Test Report per size, per source, per year. <br> Soil <br> 1) One (1) 50 lbs sample per source or geological change for a Proctor and gradation. <br> 2) One (1) field density test per 1000 CY , per lift of embankment. | 1 |
| 702.0725 | 2 | SOLID BLOCK SHALLOW DOUBLE GRATE CATCH BASIN STD. 3.5.2 | EA | Brick <br> 1) One (1) sample of 15 bricks of each type for absorption and compressive strength test (as applicable). <br> Mortar Cement <br> 1) One (1) set of three (3) compressive strength samples per project, per source, for compressive strength tests. <br> Block <br> 1) One (1) sample of 3 blocks of each type for absorption and compressive strength tests (as applicable). <br> Soil <br> 1) One (1) 50 lbs. sample per source or geological change for a proctor an gradation test. | 1 |


|  |  |  |  | 2) One (1) field density test per 1,000 CY or less. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 702.9901 | 3 | DOGHOUSE MANHOLE | EA | Brick <br> 1) One (1) sample of 15 bricks of each type for absorption and compressive strength test (as applicable) <br> Mortar Cement <br> 1) One (1) set of three (3) compressive strength samples per project, per source, for compressive strength tests. <br> Block <br> 1) One (1) sample of 3 blocks of each type for absorption and compressive strength tests (as applicable). <br> Soil <br> 1) One (1) 50 lbs . sample per source or geological change for a proctor an gradation test <br> 2) One (1) field density test per 1,000 CY or less | 1 |
| 702.9902 | 2 | CAST IN PLACE INLET FLUME | EA | Concrete Mix: <br> 1) Four cylinders per 100 CY or less, six Cylinders per 150 CY , and at the discretion of the Engineer each or any day's production for compressive strength tests. <br> 2) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for an air content test. <br> 3) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for slump test. <br> Portland Cement: <br> 1) One (1) sample per month, per type, per source, per batch (lot). Randomly selected every three <br> (3) months for relevant tests. <br> 2) One (1) Mill test report per type, per batch (lot), per source. <br> Coarse Aggregate: <br> 1) One (1) 50 sample per 150 CY , per type for a gradation test. <br> Fine Aggregate: <br> 1) One (1) sample per 150 CY for a gradation. <br> Mineral Admixture: <br> 1) One (1) mill test report per source, per lot (batch), of mineral admixture. | 1 |
| 702.9903 | 14 | DRAIN BASIN INLET | EA | 1 CERTIFICATE OF COMPLIANCE PER SOURCE | 1 |
| 702.9904 | 11 | STANDARD CAPACITY GRATE AND THREE FLANGE FRAME, PROV STD 6.3.0P | EA | 1 CERTIFICATE OF COMPLIANCE PER SOURCE | 1 |
| 702.9905 | 1 | STANDARD CAPACITY GRATE AND FOUR FLANGE FRAME, PROV STD 6.3.0P | EA | 1 CERTIFICATE OF COMPLIANCE PER SOURCE | 1 |
| 702.9906 | 4 | HIGH CAPACITY GRATE AND THREE FLANGE FRAME, PROV STD 6.3.4P | EA | 1 CERTIFICATE OF COMPLIANCE PER SOURCE | 1 |
| 702.9907 | 4 | HIGH CAPACITY GRATE AND FOUR FLANGE FRAME, PROV STD 6.3.5P | EA | 1 CERTIFICATE OF COMPLIANCE PER SOURCE | 1 |
| 702.9908 | 59 | HEAVY DUTY MANHOLE COVER, PROV STD 6.2.1P | EA | 1 CERTIFICATE OF COMPLIANCE PER SOURCE | 1 |
| 702.9909 | 4 | SIDEWALK MANHOLE FRAME AND COVER, PROV STD 6.1.1P | EA | 1 CERTIFICATE OF COMPLIANCE PER SOURCE | 1 |
| 702.9910 | 1 | DOGHOUSE CATCH BASIN | EA | Brick <br> 1) One (1) sample of 15 bricks of each type for absorption and compressive strength test (as applicable) <br> Mortar Cement <br> 1) One (1) set of three (3) compressive strength samples per project, per source, for compressive strength tests. <br> Block <br> 1) One (1) sample of 3 blocks of each type for absorption and compressive strength tests (as applicable). <br> Soil <br> 1) One (1) 50 lbs . sample per source or geological change for a proctor an gradation test <br> 2) One (1) field density test per $1,000 \mathrm{CY}$ or less | 1 |
| 702.9911 | 2 | NBC WATERTIGHT MANHOLE COVER | EA | 1 CERTIFICATE OF COMPLIANCE PER SOURCE | 1 |
| 703.9901 | 614 | PERFORATED PVC PIPE (6") | FT | Pipe <br> 1) One (1) certificate of compliance per type, per size, per source. <br> Filter Stone and Fine Aggregate <br> 1) One (1) sample per 150 CY for a gradation. <br> Filter Material <br> 1) One (1) certificate of compliance per type, per source. <br> Soil <br> 1) One (1) 50 lbs sample per source or geological change for a Proctor and gradation <br> 2) One (1) field density test per 1000 cy | 1 |
| 703.9902 | 14 | PIPE CLEAN OUT | EA | One (1) certificate of compliance for applicable materials | 1 |
| 703.9903 | 52 | METAL WEIR PLATE | FT | One (1) certificate of compliance for applicable materials | 1 |
| 703.9904 | 28 | 6" SOLID HDPE PIPE | FT | Pipe <br> 1) One (1) certificate of compliance per type, per size, per source. | 1 |

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|  |  |  |  | Filter Stone and Fine Aggregate <br> 1) One (1) sample per 150 CY for a gradation. <br> Filter Material <br> 1) One (1) certificate of compliance per type, per source. <br> Soil <br> 1) One (1) 50 lbs sample per source or geological change for a Proctor and gradation <br> 2) One (1) field density test per 1000 cy |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 703.9905 | 28 | 8" SOLID HDPE PIPE | FT | Pipe <br> 1) One (1) certificate of compliance per type, per size, per source. <br> Filter Stone and Fine Aggregate <br> 1) One (1) sample per 150 CY for a gradation. <br> Filter Material <br> 1) One (1) certificate of compliance per type, per source. <br> Soil <br> 1) One (1) 50 lbs sample per source or geological change for a Proctor and gradation <br> 2) One (1) field density test per 1000 cy | 1 |
| 703.9905 | 1 | PIPE GUARD | EA | One (1) certificate of compliance for applicable materials | 1 |
| 703.9907 | 1 | DOWNSPOUT NOZZLE | EA | One (1) certificate of compliance for applicable materials | 1 |
| 704.0300 | 4 | RECONSTRUCT CATCH BASIN/VERTICAL WALLS | VLF | 1. Brick - a. Acceptance Test - 1) One (1) sample of 15 bricks of each type, per source, per project. Five (5) randomly selected bricks will be tested for absorption and compressive strength tests as applicable - a) Sampled at the Project Site by the Materials Inspector. <br> 1. Brick - a. Acceptance Test - 1) One (1) sample of 15 bricks of each type, per source, per project. Five (5) randomly selected bricks will be tested for absorption and compressive strength tests as applicable-b) Tested at the Central Lab. <br> 2. Mortar Cement - a. Acceptance Test - 1) One (1) set of three (3) compressive strength samples per project, per source, per type, for compressive strength tests - a) Sampled at the Project Site by the Materials Inspector. <br> 2. Mortar Cement - a. Acceptance Test - 1) One (1) set of three (3) compressive strength samples per project, per source, per type, for compressive strength tests - b) Tested at the Central Lab by the Materials Section. <br> 3. Block - a. Acceptance Test - 2) One (1) sample of 3 blocks of each type, per source, per project for absorption and compressive strength tests as applicable - a) Sampled at the Project Site by the Materials Inspector. <br> 3. Block - a. Acceptance Test - 2) One (1) sample of 3 blocks of each type, per source, per project for absorption and compressive strength tests as applicable - b) Tested at the Central Lab by the Materials Section. | 1 |
| 706.9000 | 2 | PLUG AND CAP PIPE | EA | One (1) certificate of compliance for applicable materials | 1 |
| 707.0950 | 1 | ADJUST TELEPHONE MANHOLE TO GRADE | EA | Brick <br> 1) One (1) sample of 15 bricks of each type, per source, per project. Five (5) randomly selected bricks will be tested for absorption and compressive strength tests as applicable. <br> Mortar Cement <br> 1) One (1) set of three (3) compressive strength samples per project, per source, per type, for compressive strength tests. <br> Block <br> 1) One (1) sample of 3 blocks of each type, per source, per project for absorption and compressive strength tests as applicable. | 1 |
| 707.0955 | 41 | ADJUST ELECTRICAL MANHOLE TO GRADE | EA | Brick <br> 1) One (1) sample of 15 bricks of each type, per source, per project. Five (5) randomly selected bricks will be tested for absorption and compressive strength tests as applicable. <br> Mortar Cement <br> 1) One (1) set of three (3) compressive strength samples per project, per source, per type, for compressive strength tests. <br> Block <br> 1) One (1) sample of 3 blocks of each type, per source, per project for absorption and compressive strength tests as applicable. | 1 |
| 707.1000 | 39 | ADJUST SANITARY MANHOLE | EA | Brick <br> 1) One (1) sample of 15 bricks of each type, per source, per project. Five (5) randomly selected bricks will be tested for absorption and compressive strength tests as applicable. <br> Mortar Cement <br> 1) One (1) set of three (3) compressive strength samples per project, per source, per type, for compressive strength tests. <br> Block <br> 1) One (1) sample of 3 blocks of each type, per source, per project for absorption and compressive strength tests as applicable. | 1 |
| 707.1200 | 37 | ADJUST CATCH BASIN TO MANHOLE | EA | Brick | 1 |


|  |  |  |  | 1) One (1) sample of 15 bricks of each type, per source, per project. Five (5) randomly selected bricks will be tested for absorption and compressive strength tests as applicable. <br> Mortar Cement <br> 1) One (1) set of three (3) compressive strength samples per project, per source, per type, for compressive strength tests. <br> Block <br> 1) One (1) sample of 3 blocks of each type, per source, per project for absorption and compressive strength tests as applicable. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 707.1900 | 21 | ADJUST FRAME AND COVER TO GRADE | EA | Brick <br> 1) One (1) sample of 15 bricks of each type, per source, per project. Five (5) randomly selected bricks will be tested for absorption and compressive strength tests as applicable. <br> Mortar Cement <br> 1) One (1) set of three (3) compressive strength samples per project, per source, per type, for compressive strength tests. <br> Block <br> 1) One (1) sample of 3 blocks of each type, per source, per project for absorption and compressive strength tests as applicable. | 1 |
| 707.2000 | 34 | ADJUST FRAME AND COVER TO GRADE | EA | Brick <br> 1) One (1) sample of 15 bricks of each type, per source, per project. Five (5) randomly selected bricks will be tested for absorption and compressive strength tests as applicable. <br> Mortar Cement <br> 1) One (1) set of three (3) compressive strength samples per project, per source, per type, for compressive strength tests. <br> Block <br> 1) One (1) sample of 3 blocks of each type, per source, per project for absorption and compressive strength tests as applicable. | 1 |
| 707.9901 | 40 | NBC SEWER DEBRIS PLATFORM | EA | NO TESTS REQUIRED | - |
| 708.9041 | 97 | CLEANING CATCH BASIN | EA | NO TESTS REQUIRED |  |
| 713.8268 | 1 | ADJUST CURB STOP BOX TO GRADE | EA | NO TESTS REQUIRED | - |
| 713.8269 | 75 | ADJUST WATER GATE BOX TO GRADE | EA | NO TESTS REQUIRED | - |
| 713.8300 | 22 | ADJUST GAS GATE BOX TO GRADE | EA | NO TESTS REQUIRED | - |
| 714.8263 | 1 | REMOVE AND RELOCATE HYDRANT | EA | NO TESTS REQUIRED | - |
| 805.9901 | 1 | CONCRETE WALL CAP | LS | One (1) certificate of compliance for applicable materials | 1 |
| 808.9901 | 1 | CONCRETE STAIRS | LS | Concrete Mix: <br> 1) Four cylinders per 100 CY or less, six Cylinders per 150 CY , and at the discretion of the Engineer each or any day's production for compressive strength tests. <br> 2) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for an air content test. <br> 3) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for slump test. <br> Portland Cement: <br> 1) One (1) sample per month, per type, per source, per batch (lot). Randomly selected every three <br> (3) months for relevant tests. <br> 2) One (1) Mill test report per type, per batch (lot), per source. <br> Coarse Aggregate: <br> 1) One (1) 50 sample per 150 CY , per type for a gradation test. <br> Fine Aggregate: <br> 1) One (1) sample per 150 CY for a gradation. <br> Steel Reinforcing <br> 1) One (1) Mill Test Report per size, per source, per year. <br> Mineral Admixture: <br> 1) One (1) mill test report per source, per lot (batch), of mineral admixture. |  |
| 808.9902 | 81 | CONCRETE RETAINING WALL 1.1 | LF | Concrete Mix: <br> 1) Four cylinders per 100 CY or less, six Cylinders per 150 CY , and at the discretion of the Engineer each or any day's production for compressive strength tests. <br> 2) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for an air content test. <br> 3) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for slump test. <br> Portland Cement: <br> 1) One (1) sample per month, per type, per source, per batch (lot). Randomly selected every three <br> (3) months for relevant tests. <br> 2) One (1) Mill test report per type, per batch (lot), per source. <br> Coarse Aggregate: <br> 1) One (1) 50 sample per 150 CY , per type for a gradation test. | 1 |


|  |  |  |  | Fine Aggregate: <br> 1) One (1) sample per 150 CY for a gradation. <br> Steel Reinforcing <br> 1) One (1) Mill Test Report per size, per source, per year. <br> Mineral Admixture: <br> 1) One (1) mill test report per source, per lot (batch), of mineral admixture. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 808.9903 | 75 | CONCRETE SEAT WALL | LF | Concrete Mix: <br> 1) Four cylinders per 100 CY or less, six Cylinders per 150 CY , and at the discretion of the Engineer each or any day's production for compressive strength tests. <br> 2) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for an air content test. <br> 3) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for slump test. <br> Portland Cement: <br> 1) One (1) sample per month, per type, per source, per batch (lot). Randomly selected every three <br> (3) months for relevant tests. <br> 2) One (1) Mill test report per type, per batch (lot), per source. <br> Coarse Aggregate: <br> 1) One (1) 50 sample per 150 CY , per type for a gradation test. <br> Fine Aggregate: <br> 1) One (1) sample per 150 CY for a gradation. <br> Steel Reinforcing <br> 1) One (1) Mill Test Report per size, per source, per year. <br> Mineral Admixture: <br> 1) One (1) mill test report per source, per lot (batch), of mineral admixture. |  |
| 808.9904 | 82 | CONCRETE RETAINING WALL 2 | LF | Concrete Mix: <br> 1) Four cylinders per 100 CY or less, six Cylinders per 150 CY , and at the discretion of the Engineer each or any day's production for compressive strength tests. <br> 2) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for an air content test. <br> 3) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for slump test. <br> Portland Cement: <br> 1) One (1) sample per month, per type, per source, per batch (lot). Randomly selected every three <br> (3) months for relevant tests. <br> 2) One (1) Mill test report per type, per batch (lot), per source. <br> Coarse Aggregate: <br> 1) One (1) 50 sample per 150 CY , per type for a gradation test. <br> Fine Aggregate: <br> 1) One (1) sample per 150 CY for a gradation. <br> Steel Reinforcing <br> 1) One (1) Mill Test Report per size, per source, per year. <br> Mineral Admixture: <br> 1) One (1) mill test report per source, per lot (batch), of mineral admixture. |  |
| 808.9905 | 110 | CONCRETE RETAINING WALL 3 | LF | Concrete Mix: <br> 1) Four cylinders per 100 CY or less, six Cylinders per 150 CY , and at the discretion of the Engineer each or any day's production for compressive strength tests. <br> 2) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for an air content test. <br> 3) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for slump test. <br> Portland Cement: <br> 1) One (1) sample per month, per type, per source, per batch (lot). Randomly selected every three <br> (3) months for relevant tests. <br> 2) One (1) Mill test report per type, per batch (lot), per source. <br> Coarse Aggregate: <br> 1) One (1) 50 sample per 150 CY , per type for a gradation test. <br> Fine Aggregate: <br> 1) One (1) sample per 150 CY for a gradation. <br> Steel Reinforcing <br> 1) One (1) Mill Test Report per size, per source, per year. <br> Mineral Admixture: <br> 1) One (1) mill test report per source, per lot (batch), of mineral admixture. |  |
| 808.9906 | 3 | CONCRETE (SCULPTURE PAD) | CY | Concrete Mix: <br> 1) Four cylinders per 100 CY or less, six Cylinders per 150 CY , and at the discretion of the Engineer each or any day's production for compressive strength tests. |  |


|  |  |  |  | 2) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for an air content test. <br> 3) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for slump test. <br> Portland Cement: <br> 1) One (1) sample per month, per type, per source, per batch (lot). Randomly selected every three <br> (3) months for relevant tests. <br> 2) One (1) Mill test report per type, per batch (lot), per source. <br> Coarse Aggregate: <br> 1) One (1) 50 sample per 150 CY , per type for a gradation test. <br> Fine Aggregate: <br> 1) One (1) sample per 150 CY for a gradation. <br> Steel Reinforcing <br> 1) One (1) Mill Test Report per size, per source, per year. <br> Mineral Admixture: <br> 1) One (1) mill test report per source, per lot (batch), of mineral admixture. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 808.9907 | 45 | CONCRETE RETAINING WALL 1.2 | LF | Concrete Mix: <br> 1) Four cylinders per 100 CY or less, six Cylinders per 150 CY , and at the discretion of the Engineer each or any day's production for compressive strength tests. <br> 2) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for an air content test. <br> 3) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for slump test. <br> Portland Cement: <br> 1) One (1) sample per month, per type, per source, per batch (lot). Randomly selected every three <br> (3) months for relevant tests. <br> 2) One (1) Mill test report per type, per batch (lot), per source. <br> Coarse Aggregate: <br> 1) One (1) 50 sample per 150 CY , per type for a gradation test. <br> Fine Aggregate: <br> 1) One (1) sample per 150 CY for a gradation. <br> Steel Reinforcing <br> 1) One (1) Mill Test Report per size, per source, per year. <br> Mineral Admixture: <br> 1) One (1) mill test report per source, per lot (batch), of mineral admixture. | 1 |
| 901.9901 | 2 | STEEL TUBE RAIL END TREATMENT | EA | One (1) certificate of compliance per source. | 1 |
| 903.9901 | 234 | CHAIN LINK FENCE STD 31.2.0-8' HEIGHT | LF | 1 CERTIFICATE OF COMPLIANCE PER SOURCE | 1 |
| 903.9902 | 114 | PEDESTRIAN FENCE | LF | Cables <br> 1) One (1) product sample for applicable tests. <br> Lumber <br> 1) One (1) certificate of grade compliance per source | 1 |
| 903.9903 | 702 | POST AND WIRE FENCE | LF | Cables <br> 1) One (1) product sample for applicable tests. Lumber <br> 1) One (1) certificate of grade compliance per source. | 1 |
| 903.9904 | 1 | CHAIN LINK FENCE DOUBLE GATE 8'X24' STD 31.2.0 - 8' HEIGHT | EA | 1 CERTIFICATE OF COMPLIANCE PER SOURCE | 1 |
| 905.0110 | 610 | PORTLAND CEMENT SIDEWALK MONOLITHIC STANDARD 43.1.0 | CY | Concrete Mix: <br> 1) Four cylinders per 100 CY or less, six Cylinders per 150 CY , and at the discretion of the Engineer each or any day's production for compressive strength tests. <br> 2) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for an air content test. <br> 3) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for slump test. <br> Portland Cement: <br> 1) One (1) sample per month, per type, per source, per batch (lot). Randomly selected every three <br> (3) months for relevant tests. <br> 2) One (1) Mill test report per type, per batch (lot), per source. <br> Coarse Aggregate: <br> 1) One (1) 50 sample per 150 CY , per type for a gradation test. <br> Fine Aggregate: <br> 1) One (1) sample per 150 CY for a gradation. <br> Mineral Admixture: <br> 1) One (1) mill test report per source, per lot (batch), of mineral admixture. | 1 |
| 905.0115 | 92 | PORTLAND CEMENT CONCRETE DRIVEWAY STANDARD 43.5.0 | CY | Concrete Mix: <br> 1) Four cylinders per 100 CY or less, six Cylinders per 150 CY , and at the discretion of the Engineer each or any day's production for compressive strength tests. | 1 |

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|  |  |  |  | 2) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for an air content test. <br> 3) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for slump test. <br> Portland Cement: <br> 1) One (1) sample per month, per type, per source, per batch (lot). Randomly selected every three <br> (3) months for relevant tests. <br> 2) One (1) Mill test report per type, per batch (lot), per source. <br> Coarse Aggregate: <br> 1) One (1) 50 sample per 150 CY , per type for a gradation test. <br> Fine Aggregate: <br> 1) One (1) sample per 150 CY for a gradation. <br> Mineral Admixture: <br> 1) One (1) mill test report per source, per lot (batch), of mineral admixture. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 905.9901 | 382 | COBBLESTONE ISLAND | SF | Cobblestones <br> 1) One (1) sample of 15 cobblestones per source for absorption and compressive strength tests as applicable. <br> Sand Borrow <br> 1) One (1) 50 lbs sample per source or geological change for a Proctor and gradation <br> 2) One (1) field density test per $1,000 \mathrm{CY}$ or less. <br> Portland Cement <br> 1) One (1) sample per month, per type, per source, per batch (lot). Randomly selected every three <br> (3) months for relevant tests. <br> 2) One (1) Mill test report per type, per batch (lot), per source. <br> Stone Dust <br> 1) One (1) 1 quart sample per size per source for gradation. <br> Gravel Borrow <br> 1) One (1) 50 lbs sample per source or geological change for a Proctor and gradation <br> 2) One (1) field density test per $1,000 \mathrm{CY}$ or less. | 1 |
| 905.9902 | 59 | PLANTABLE CONCRETE SYSTEM | SY | Filter Fabric <br> 1) One (1) certificate of compliance for applicable materials and Installation <br> Base Aggregate: <br> 1) One (1) 10 lbs sample per 150 cy for a gradation. <br> Bedding Course: <br> 1) One (1) $50+$ lbs sample per type, per source for gradation. Infill: <br> 1) One (1) $50+$ lbs sample per type, per source for gradation. <br> Paver: <br> 1) One (1) sample of 15 pavers per source for absorption and compressive strength tests as applicable. | 1 |
| 906.0110 | 89 | GRANITE CURB, 18" (BIO WEIRS) | LF | One (1) certificate of compliance for applicable materials and Installation. | 1 |
| 906.0112 | 242 | GRANITE CURB PROVIDENCE STANDARD 7" STRAIGHT | LF | One (1) certificate of compliance for applicable materials and Installation. | 1 |
| 906.0113 | 683 | GRANITE CURB PROVIDENCE STANDARD 7" CIRCULAR | LF | One (1) certificate of compliance for applicable materials and Installation. | 1 |
| 906.0720 | 3167 | RESET STOCKPILE CURB STRAIGHT CIRCULAR CORNER RETURNS | LF | NO TEST REQUIRED |  |
| 906.9901 | 74 | SLOPED FACE GRANITE CURB (CIRCULAR) - PROVIDENCE STANDARD | LF | One (1) certificate of compliance for applicable materials and Installation. |  |
| 906.9902 | 25 | SLOPED FACE GRANITE TRANSITION CURB - PROVIDENCE STANDARD | LF | One (1) certificate of compliance for applicable materials and Installation. | 1 |
| 906.9903 | 342 | SLOPED FACE GRANITE CURB (STRAIGHT) - PROVIDENCE STANDARD | EA | One (1) certificate of compliance for applicable materials and installation. | 1 |
| 906.9904 | 391 | GRANITE CURB RAMP TRANSITION CURB (STRAIGHT) - PROVIDENCE STANDARD | LF | One (1) certificate of compliance for applicable materials and installation. |  |
| 906.9905 | 136 | GRANITE CURB RAMP TRANSITION CURB (CIRCULAR) - PROVIDENCE STANDARD | LF | One (1) certificate of compliance for applicable materials and installation. | 1 |
| 906.9906 | 340 | GRANITE RAMP STONE (STRAIGHT) - PROVIDENCE STANDARD | LF | One (1) certificate of compliance for applicable materials and installation. | 1 |
| 906.9907 | 123 | GRANITE RAMP STONE (CIRCULAR) - PROVIDENCE STANDARD | LF | One (1) certificate of compliance for applicable materials and installation. | 1 |
| 906.9908 | 1109 | MOUNTABLE GRANITE CURB | LF | One (1) certificate of compliance for applicable materials and installation. | 1 |
| 906.9909 | 93 | TRAFFIC SEPARATOR CURB WITH FLEX POST | EA | One (1) certificate of compliance for applicable materials and installation. | 1 |
| 906.9910 | 130 | CHANNELIZING CURB | EA | One (1) certificate of compliance for applicable materials and installation. | 1 |
| 906.9911 | 21 | INLET FLUME | EA | One (1) certificate of compliance for applicable materials and installation. | 1 |
| 906.9912 | 1122 | GRANITE CURB, 24" (BIO DEEP VERTICAL CURB) | LF | One (1) certificate of compliance for applicable materials and installation. | 1 |
| 906.9913 | 1122 | 24" CURB FOOTING (BIO DEEP VERTICAL CURB) | LF | One (1) certificate of compliance for applicable materials and installation. | 1 |
| 906.9914 | 2 | 6' GRANITE TRANSITION CURB - PROVIDENCE STANDARD | EA | One (1) certificate of compliance for applicable materials and installation. | 1 |
| 906.9915 | 326 | GRANITE CURB PROVIDENCE STANDARD 7" STRAIGHT (12" HEIGHT) | LF | One (1) certificate of compliance for applicable materials and installation. | 1 |
| 906.9916 | 25 | GRANITE CURB PROVIDENCE STANDARD 7" CURVED (12" HEIGHT) | LF | One (1) certificate of compliance for applicable materials and installation. |  |

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| 906.9917 | 10 | GRANITE 2'-0" RADIUS CURB RETURN - PROVIDENCE STANDARD | LF | One (1) certificate of compliance for applicable materials and installation. | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 906.9918 | 5 | GRANITE TRANSITION CURB (VERTICAL FACE TO SLOPED FACE) - PROVIDENCE STANDARD | EA | One (1) certificate of compliance for applicable materials and installation. | 1 |
| 906.9919 | 9 | MOUNTABLE GRANITE CURB TRANSITION | EA | One (1) certificate of compliance for applicable materials and installation. | 1 |
| 906.9920 | 20 | CHANNELIZING CURB (FURNISH TO STOCKPILE) | EA | One (1) certificate of compliance for applicable materials and installation. | 1 |
| 906.9921 | 20 | TRAFFIC SEPARATOR CURB WITH FLEX POST (FURNISH TO STOCKPILE) | EA | One (1) certificate of compliance for applicable materials and installation. | 1 |
| 907.0200 | 16 | CALCIUM CHLORIDE FOR DUST CONTROL (PROJECT WIDE) | TON | One (1) certificate of compliance per type, per source. | 1 |
| 912.9901 | 10 | STEPPING STONES | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| 912.9902 | 65 | BOULDER EMBANKMENT | LF | One (1) certificate of compliance for applicable materials and Installation | 1 |
| 914.5010 | 1300 | FLAGPERSONS | MHRS | NO TEST REQUIRED | - |
| 914.5020 | 260 | FLAGPERSONS - OVERTIME | MHRS | NO TEST REQUIRED | - |
| 919.0101 | 30 | TEST PITS | EA | NO TEST REQUIRED | - |
| 920.0201 | 596 | FILTER FABRIC | SY | One (1) certificate of compliance for applicable materials and Installation | 1 |
| 920.9901 | 430 | VEGETATED MSE GRAVITY WALL | SF | One (1) certificate of compliance for applicable materials and Installation | 1 |
| 922.0100 | 364.33 | TEMPORARY CONSTRUCTION SIGNS STANDARD 29.1.0 AND 27.1.1 | SF | One (1) certificate of compliance for applicable materials and Installation | 1 |
| 923.0105 | 11460 | DRUM BARRICADE STANDARD 26.2.0 | BDAY | One (1) certificate of compliance for applicable materials and Installation | 1 |
| 923.0125 | 20 | PLASTIC PIPE TYPE III BARRICADE STANDARD 26.3.1 | EA | One (1) certificate of compliance per type, per size, per source (or per batch). | 1 |
| 923.0200 | 200 | FLUORESCENT TRAFFIC CONES STANDARD 26.1.0 | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| 924.0113 | 240 | ADVANCE WARNING ARROW PANEL | PDAY | One (1) certificate of compliance for applicable materials and Installation | 1 |
| 925.0112 | 240 | PORTABLE CHANGEABLE MESSAGE SIGN | PDAY | One (1) certificate of compliance for applicable materials and Installation | 1 |
| 929.0110 | 24 | FIELD OFFICE | PMO | NO TEST REQUIRED | - |
| 931.0110 | 181 | CLEANING AND SWEEPING PAVEMENT | HSY | NO TEST REQUIRED | - |
| 932.0110 | 735 | TRANSVERSE PAVEMENT CUT AND MATCH STANDARD 47.1.1 | LF | NO TEST REQUIRED | - |
| 932.0200 | 14292 | FULL-DEPTH SAWCUT OF BITUMINOUS PAVEMENT | LF | NO TEST REQUIRED | - |
| 932.0210 | 647 | FULL-DEPTH SAWCUT OF BITUMINOUS PAVEMENT AND RIGID BASE | LF | NO TEST REQUIRED | - |
| 932.0230 | 1293 | FULL DEPTH SAWCUT OF PORTLAND CEMENT CONCRETE SIDEWALK/DRIVEWAY | LF | NO TEST REQUIRED | - |
| 935.0400 | 17937 | REMOVING BITUMINOUS PAVEMENT BY MICRO MILLING | SY | NO TEST REQUIRED | - |
| 942.0200 | 990 | DETECTABLE WARNING PANEL STANDARD 48.1.0 | SF | One (1) certificate of compliance for applicable materials and installation. | 1 |
| 945.0200 | 1 | REMOVE AND SALVAGE TRAFFIC SIGNAL EQUIPMENT | LS | NO TEST REQUIRED | - |
| L01.0102 | 2343 | LOAM BORROW (4") | SY | One (1) 10 sample per source for loss on ignition, PH and gradation tests. | 1 |
| L01.9901 | 1980 | PLANTABLE SOIL (12" BUFFER PLANTS, ADJACENT TO BIOS \& TREE CELLS) | CY | One (1) 10 sample per source for loss on ignition, PH and gradation tests. | 1 |
| L01.9902 | 420 | BIORETENTION SOIL | CY | One (1) 10 sample per source for loss on ignition, PH and gradation tests. | 1 |
| L01.9903 | 2258 | GEOTEXTILE FABRIC (SOIL MANAGEMENT PLAN) | SY | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L02.9901 | 2357 | SEED MIX 1 | SY | Seed <br> 1) One (1) certified analysis per type, per source. (certificate of analysis is tag on seeding bag contains analysis of all components used). <br> Limestone <br> 1) One (1) certified analysis per type, per source (if used).(certificate of analysis is tag on seeding bag contains analysis of all components used). <br> Fertilizer <br> 1) One (1) certified analysis per type, per source. (if used).(certificate of analysis is tag on seeding bag contains analysis of all components used). <br> Mulch <br> 1) One (1) certified analysis per type, per source if used.(certificate of analysis is tag on seeding bag contains analysis of all components used). <br> Adhesive Mulch Stabilizer <br> 1) One (1) certified analysis per type, per source if used.(certificate of analysis is tag on seeding bag contains analysis of all components used). | 1 |
| L02.9902 | 159 | SEED MIX 2 | SY | Seed <br> 1) One (1) certified analysis per type, per source. (certificate of analysis is tag on seeding bag contains analysis of all components used). <br> Limestone <br> 1) One (1) certified analysis per type, per source (if used).(certificate of analysis is tag on seeding bag contains analysis of all components used). <br> Fertilizer | 1 |

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|  |  |  |  | 1) One (1) certified analysis per type, per source. (if used).(certificate of analysis is tag on seeding bag contains analysis of all components used). <br> Mulch <br> 1) One (1) certified analysis per type, per source if used.(certificate of analysis is tag on seeding bag contains analysis of all components used). <br> Adhesive Mulch Stabilizer <br> 1) One (1) certified analysis per type, per source if used.(certificate of analysis is tag on seeding bag contains analysis of all components used). |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| L02.9903 | 1112 | SEED MIX 3 | SY | Seed <br> 1) One (1) certified analysis per type, per source. (certificate of analysis is tag on seeding bag contains analysis of all components used). <br> Limestone <br> 1) One (1) certified analysis per type, per source (if used).(certificate of analysis is tag on seeding bag contains analysis of all components used). <br> Fertilizer <br> 1) One (1) certified analysis per type, per source. (if used).(certificate of analysis is tag on seeding bag contains analysis of all components used). <br> Mulch <br> 1) One (1) certified analysis per type, per source if used.(certificate of analysis is tag on seeding bag contains analysis of all components used). <br> Adhesive Mulch Stabilizer <br> 1) One (1) certified analysis per type, per source if used.(certificate of analysis is tag on seeding bag contains analysis of all components used). | 1 |
| L02.9904 | 58 | SEED MIX 4 | SY | Seed <br> 1) One (1) certified analysis per type, per source. (certificate of analysis is tag on seeding bag contains analysis of all components used). <br> Limestone <br> 1) One (1) certified analysis per type, per source (if used).(certificate of analysis is tag on seeding bag contains analysis of all components used). <br> Fertilizer <br> 1) One (1) certified analysis per type, per source. (if used).(certificate of analysis is tag on seeding bag contains analysis of all components used). <br> Mulch <br> 1) One (1) certified analysis per type, per source if used.(certificate of analysis is tag on seeding bag contains analysis of all components used). <br> Adhesive Mulch Stabilizer <br> 1) One (1) certified analysis per type, per source if used.(certificate of analysis is tag on seeding bag contains analysis of all components used). | 1 |
| L05.0505 | 1393 | EROSION CONTROL BLANKET | SY | One (1) certificate of compliance for applicable materials and installation. | 1 |
| L06.9901 | 5 | ACER RUBRUM, RED MAPLE, 2-2.5" CAL. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9902 | 6 | ACER RUBRUM "ARMSTRONG", ARMSTRONG MAPLE, 2-2.5" CAL. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9903 | 3 | GINKGO BILOBA, GINKO, 2-2.5" CAL. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9904 | 3 | CELTIS OCCIDENTALIS, HACKBERRY, 2-2.5" CAL. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9905 | 3 | LIQUIDAMBAR STYRACIFLUA, SWEET GUM, 2-2.5" CAL. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9906 | 2 | PLATANUS X ACERIFOLIA, LONDON PLANETREE, 2-2.5" CAL. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9907 | 2 | QUERCUS BICOLOR,SWAMP WHITE OAK, 2-2.5" CAL. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9908 | 4 | QUERCUS PALUSTRIS, PIN OAK, 2-2.5" CAL. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9909 | 9 | QUERCUS RUBRA, RED OAK, 2-2.5" CAL. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9910 | 4 | TILIA AMERICANA VAR. HETEROPHYLLA, WHITE BASSWOOD, 2-2.5" CAL. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9911 | 3 | ULMUS 'HOMESTEAD', HOMESTEAD ELM, 2-2.5" CAL. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9912 | 1 | CARPINUS CAROLINIANA, AMERICAN HORNBEAM, 2-2.5" CAL. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9913 | 1 | CARPINUS BETULUS, EUROPEAN HORNBEAM, 2-2.5" CAL. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9914 | 1 | EUCOMMIA ULMOIDES, HARDY RUBBER TREE, 2-2.5" CAL. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9915 | 8 | NYSSA SYLVATICA, TUPELO, 2-2.5" CAL. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9916 | 5 | OSTRYA VIRGINIANA, AMERICAN HOP HORNBEAM, 2-2.5" CAL. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9917 | 3 | ACER CAMPESTRE, HEDGE MAPLE, 2-2.5" CAL. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9918 | 1 | ACER GINNALA, AMUR MAPLE, 2-2.5" CAL. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9919 | 2 | ACER TRUNCATUM, SHANTUNG MAPLE, 2-2.5" CAL. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9920 | 2 | CRATAEGUS CRUS-GALLI VAR. INERMIS, THORNLESS COCKSPUR, 1.5"-2" CAL. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9921 | 3 | PRUNUS SERRULATA 'KWANZAN', KWANZAN FLOWERING CHERRY, 1"-1.5" CAL. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |

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| L06.9922 | 3 | PRUNUS VIRGINIANA 'SCHUBERT', SCHUBERT CHERRY, 1"-1.5" CAL. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| L06.9923 | 4 | ARONIA ARBUTIFOLA 'BRILLIANTISIMA', RED CHOKEBERRY, \#3 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9924 | 8 | ARONIA MELANOCARPA 'VIKING', BLACK CHOKEBERRY, \#3 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9925 | 11 | CEANOTHUS AMERICANUS, NEW JERSEY TEA, \#3 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9926 | 16 | CLETHRA ALNIFOLIA 'HUMMINGBIRD', SUMMER SWEET, \#5 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9927 | 18 | COMPTONIA PEREGRINA, SWEET FERN, \#3 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9928 | 30 | CORNUS SERICEA, RED TWIG DOGWOOD, BRUSH LAYERS | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9929 | 25 | HYPERICUM DENSIFLORUM 'HIDCOTE', ST. JOHN'S WORT, \#2 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9930 | 21 | ILEX GLABRA, INKBERRY, \#5 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9931 | 11 | ILEX GLABRA 'COMPACTA', COMPACT INKBERRY, \#5 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9932 | 10 | ILEX VERTICILLATA 'RED SPRITE', WINTERBERRY, \#3 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9933 | 1 | ILEX VERTICILLATA 'JIM DANDY', WINTERBERRY, \#5 CONT | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9934 | 30 | ITEA VIRGINICA 'HENRY'S GARNET', SWEETSPIRE, \#3 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9935 | 29 | JUNIPERUS VIRGINIANA 'GREY OWL', EASTERN RED CEDAR, \#5 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9936 | 36 | RHUS AROMATICA 'GRO-LOW', GRO-LOW FRAGRANT SUMAC, \#3 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9938 | 30 | SAMBUCUS CANADENSIS, AMERICAN ELDERBERRY, BRUSH LAYERS | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9939 | 5 | SAMBUCUS CANADENSIS, AMERICAN ELDERBERRY, \#5 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9940 | 66 | AMSONIA TABERNAEMONTANA, BLUE STAR, \#1 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9941 | 59 | AQUILEGIA CANADENSIS, RED COLUMBINE, \#1 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9942 | 8 | BAPTISIA AUSTRALIS, BLUE FALSE INDIGO, \#1 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9943 | 60 | BOLBOSCHOENUS ROBUSTUS, SALTMARCH BULRUSH, \#1 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9944 | 60 | CALAMAGROSTIS CANADENSIS, BLUE JOINT, \#1 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9945 | 284 | CAREX APPALACHIA, APPALACHINA SEDGE, \#1 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9946 | 182 | COREOPSIS VERTICILLATA 'ZAGREB', WHORLED TICKSEED, \#1 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9947 | 49 | DENNSTAEDTIA PUNCTILOBULA, HAY SCENTED FERN, \#1 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9948 | 138 | DESCHAMPSIA CESPITOSA, TUFTED HAIR GRASS, \#1 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9949 | 60 | DESCHAMPSIA FLEXUOSA, WAVY HAIRED GRASS, \#1 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9950 | 332 | ECHINACEA PURPUREA, PURPLE CONEFLOWER, \#1 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9951 | 18 | ELYMUS VIRGINICUS, VIRGINIA WILD RYE, \#1 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9952 | 196 | ERAGROSTIS SPECTABILIS, PURPLE LOVEGRASS, \#1 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9953 | 67 | EURYBIA SPECTABILIS, PURPLE WOOD-ASTER, \#1 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9954 | 387 | GERANIUM MACULATUM, WILD GERANIUM, \#1 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9955 | 137 | GEUM TRIFLORUM 'BLAZING SUNSET', GEUM, \#1 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9956 | 8 | HIBISCUS MOSCHEUTUS, SWAMP ROSE MALLOW, \#1 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9957 | 202 | IRIS VERSICOLOR, BLUE FLAG, \#1 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9958 | 138 | LIATRIS SCARIOSA VAR. NOVAE-ANGLIAE, BLAZING STAR, PLUGS | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9959 | 48 | LIATRIS SPICATA, BLAZING STAR, \#1 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9960 | 126 | LIATRIS SPICATA, BLAZING STAR, PLUGS | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9961 | 31 | MONARDA FISTULOSA, WILD BERGAMOT, \#1 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9962 | 146 | MUHLENBERGIA CAPILLARIS, PINK HAIR GRASS, \#1 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9963 | 328 | OENOTHERA FRUITCOSA 'FYRVERKERI', SUNDROPS, \#1 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9964 | 18 | ONOCLEA SENSIBILIS, SENSITIVE FERN, \#1 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9965 | 252 | PANICUM VIRGATUM 'SHENANDOAH', SWITCH GRASS, \#1 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9966 | 150 | PANICUM VIRGATUM 'SHENANDOAH', SWITCH GRASS, PLUGS | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9967 | 332 | PENSTEMON DIGITALIS 'HUSKER RED', BEARDTONGUE, \#1 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9968 | 312 | PYCNANTHEMUM MUTICUM, MOUNTAIN MINT, \#1 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9969 | 196 | RUDBECKIA FULGIDA, BROWN-EYED SUSAN, \#1 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9970 | 122 | SCHIZACHYRIUM SCOPARIUM, LITTLE BLUESTEM, \#1 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9971 | 312 | SCHIZACHYRIUM SCOPARIUM, LITTLE BLUESTEM, PLUGS | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9972 | 18 | SCHOENOPLECTUS TABERNAEMONTANI, SOFT-STEM BULRUSH, \#1 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9973 | 66 | SOLIDAGO RUGOSA 'FIREWORKS', GOLDENROD, \#1 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |

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| L06.9974 | 18 | SOLIDAGO SEMPERVIRENS, SEASIDE GOLDENROD, \#1 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| L06.9975 | 87 | SOLIDAGO SEMPERVIRENS, SEASIDE GOLDENROD, PLUGS | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9976 | 45 | SPOROBOLUS HETEROLEPIS, PRAIRIE DROPSEED, \#1 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9977 | 18 | TIARELLA CORDIFOLIA, FOAM FLOWER, \#1 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L06.9978 | 127 | WALDSTEINIA FRAGARIOIDES, BARREN STRAWBERRY, \#4 CONT. | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L08.0109 | 24 | TREE TRIMMING | MHRS | NO TEST REQUIRED | - |
| L10.0101 | 445 | MECHANICAL TREE AND SHRUB ROOT PRUNING | LF | NO TEST REQUIRED | - |
| L11.0102 | 45 | TREE PLANT PROTECTION DEVICE | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L11.0103 | 60 | SHRUB PLANT PROTECTION DEVICE STANDARD 51.2.0 | LF | One (1) certificate of compliance for applicable materials and Installation |  |
| L11.0104 | 320 | DRIP-LINE TREE PROTECTION DEVICE | LF | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L13.9901 | 5322 | TREE SOIL CELLS (24") \& LID | EA | 1) One (1) full-size sample of assembled modular suspended pavement system for absorption and compressive strength tests (as applicable). <br> 2) One (1) 6-inch square piece of geogrid and geotextile samples for absorption tests per type, per source. | 1 |
| L13.9902 | 1605 | ROOT BARRIER/DEFLECTOR | LF | 1) One (1) sample of 15 blocks per source for absorption and compressive strength tests (as applicable). <br> 2) Applicable mortar samples for compressive strength tests per type, per source. | 1 |
| L13.9903 | 780 | ROOT STOP | LF | 1) One (1) sample of 15 blocks per source for absorption and compressive strength tests (as applicable). <br> 2) Applicable mortar samples for compressive strength tests per type, per source. | 1 |
| L15.9902 | 691 | PINE BARK MULCH FOR TREE PIT (3" DEPTH) | SY | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L15.9903 | 5 | BIKE RACKS | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L15.9904 | 6 | BENCH | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| L15.9905 | 3 | BENCH (SEATING WALL) | EA | One (1) certificate of compliance for applicable materials and Installation |  |
| T04.5001 | 2189 | 6 AWG SINGLE CONDUCTOR CABLE 600V INSULATION | LF | One (1) certificate of compliance for applicable materials and Installation | 1 |
| T04.5302 | 1952 | 14 AWG 2 CONDUCTOR TWISTED SHIELDED CABLE | LF | One Certificate of Compliance per type, per size, per source | 1 |
| T04.5303 | 4985 | 14 AWG 3 CONDUCTOR CABLE | LF | One Certificate of Compliance per type, per size, per source | 1 |
| T04.5305 | 7531 | 14 AWG 5 CONDUCTOR CABLE | LF | One (1) certificate of compliance for applicable materials and Installation | 1 |
| T04.5307 | 100 | 14 AWG 7 CONDUCTOR CABLE | LF | One (1) certificate of compliance for applicable materials and Installation | 1 |
| T04.6906 | 4240 | '6' STRANDED COPPER CONDUCTOR 600V INSULATION | LF | One (1) certificate of compliance for applicable materials and Installation | 1 |
| T04.6910 | 5025 | '10' STRANDED COPPER CONDUCTOR 600V INSULATION | LF | One (1) certificate of compliance for applicable materials and Installation | 1 |
| T04.9901 | 1963 | VIDEO DETECTION SYSTEM CABLE | LF | One (1) certificate of compliance for applicable materials and Installation | 1 |
| T05.0100 | 29 | PRECAST TYPE A HANDHOLE 18.2.0 | EA | Concrete Mix: <br> 1) Four (4) cylinders for less than 100 CY , six (6) over 100 CY per 150 CY , and at the discretion of the Engineer. <br> 2) Any day's production for slump test. At the Engineer's discretion. <br> 3) One (1) sample (size according to AASHTO T-152) per 150 CY , and at the discretion of the <br> Engineer each or any day's production for an air content test. <br> Portland Cement: <br> 1) One (1) Mill Test Report per type, per source, per lot of portland cement. <br> Coarse Aggregate: <br> 1) One (1) sample per 150 CY for a gradation. <br> Fine Aggregate: <br> 1) One (1) sample per 150 CY for a gradation. <br> Steel Reinforcing: <br> 1) One (1) Mill Test Report per size, per source, per year. <br> Soil: <br> 1) One (1) 50 lbs sample per source or geological change for a Proctor and gradation <br> 2) One (1) field density test per 1000 CY , per lift of embankment. | 1 |
| T05.0200 | 12 | PRECAST TYPE H HEAVY DUTY HANDHOLE 18.2.1 | EA | Concrete Mix: <br> 1) Four (4) cylinders for less than 100 CY , six (6) over 100 CY per 150 CY , and at the discretion of the Engineer. <br> 2) Any day's production for slump test. At the Engineer's discretion. <br> 3) One (1) sample (size according to AASHTO T-152) per 150 CY , and at the discretion of the <br> Engineer each or any day's production for an air content test. <br> Portland Cement: <br> 1) One (1) Mill Test Report per type, per source, per lot of portland cement. <br> Coarse Aggregate: <br> 1) One (1) sample per 150 CY for a gradation. <br> Fine Aggregate: | 1 |

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|  |  |  |  | 71) One (1) sample per 150 CY for a gradation. <br> Steel Reinforcing: <br> 1) One (1) Mill Test Report per size, per source, per year. <br> Soil: <br> 1) One (1) 50 lbs sample per source or geological change for a Proctor and gradation <br> 2) One (1) field density test per 1000 CY , per lift of embankment. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| T05.0400 | 7 | BREAK INTO EXISTING HANDHOLE | EA | NO TEST REQUIRED |  |
| T05.1030 | 26 | ADJUST HANDHOLE TO GRADE | EA | Brick <br> 1) One (1) sample of 15 bricks of each type, per source, per project. Five (5) randomly selected bricks will be tested for absorption and compressive strength tests as applicable. <br> Mortar Cement <br> 1) One (1) set of three (3) compressive strength samples per project, per source, per type, for compressive strength tests. <br> Block <br> 1) One (1) sample of 3 blocks of each type, per source, per project for absorption and compressive strength tests as applicable. | 1 |
| T05.9901 | 3 | RETROFIT NEW CONDUIT INTO EXISTING HANDHOLE | EA | Concrete Mix: <br> 1) Four (4) cylinders for less than 100 CY , six (6) over 100 CY per 150 CY , and at the discretion of the Engineer. <br> 2) Any day's production for slump test. At the Engineer's discretion. <br> 3) One (1) sample (size according to AASHTO T-152) per 150 CY , and at the discretion of the <br> Engineer each or any day's production for an air content test. <br> Portland Cement: <br> 1) One (1) Mill Test Report per type, per source, per lot of portland cement. <br> Coarse Aggregate: <br> 1) One (1) sample per 150 CY for a gradation. <br> Fine Aggregate: <br> 1) One (1) sample per 150 CY for a gradation. <br> Steel Reinforcing: <br> 1) One (1) Mill Test Report per size, per source, per year. <br> Soil: <br> 1) One (1) 50 lbs sample per source or geological change for a Proctor and gradation <br> 2) One (1) field density test per 1000 CY , per lift of embankment. | 1 |
| T05.9902 | 19 | RETROFIT EXISTING CONDUIT INTO NEW HANDHOLE | EA | Concrete Mix: <br> 1) Four (4) cylinders for less than 100 CY , six (6) over 100 CY per 150 CY , and at the discretion of the Engineer. <br> 2) Any day's production for slump test. At the Engineer's discretion. <br> 3) One (1) sample (size according to AASHTO T-152) per 150 CY , and at the discretion of the <br> Engineer each or any day's production for an air content test. <br> Portland Cement: <br> 1) One (1) Mill Test Report per type, per source, per lot of portland cement. <br> Coarse Aggregate: <br> 1) One (1) sample per 150 CY for a gradation. <br> Fine Aggregate: <br> 1) One (1) sample per 150 CY for a gradation. <br> Steel Reinforcing: <br> 1) One (1) Mill Test Report per size, per source, per year. <br> Soil: <br> 1) One (1) 50 lbs sample per source or geological change for a Proctor and gradation <br> 2) One (1) field density test per 1000 CY , per lift of embankment. | 1 |
| T06.1015 | 1536 | 1-1/2 IN. RIGID STEEL CONDUIT - UNDERGROUND | LF | One (1) certificate of compliance for applicable materials and Installation | 1 |
| T06.1020 | 87 | 2 INCH RIGID STEEL CONDUIT - UNDERGROUND | LF | One (1) certificate of compliance for applicable materials and Installation | 1 |
| T06.1030 | 274 | 3 INCH RIGID STEEL CONDUIT - UNDERGROUND | LF | One (1) certificate of compliance for applicable materials and Installation | 1 |
| T06.2020 | 20 | 2 INCH RIGID STEEL CONDUIT - OVERHEAD | LF | One (1) certificate of compliance for applicable materials and Installation | 1 |
| T06.3020 | 10 | 2 INCH RIGID STEEL CONDUIT - UNDER EXISTING PAVEMENT | LF | One (1) certificate of compliance for applicable materials and Installation | 1 |
| T06.3030 | 180 | 3 INCH RIGID STEEL CONDUIT - UNDER EXISTING PAVEMENT | LF | One (1) certificate of compliance for applicable materials and Installation | 1 |
| T06.5120 | 1105 | 2 INCH SCHEDULE 40 POLYVINYL CHLORIDE PLASTIC CONDUIT - UNDERGROUND | LF | One (1) certificate of compliance for applicable materials and Installation | 1 |
| T05.5130 | 83 | 3 INCH SCHEDULE 40 POLYVINYL CHLORIDE PLASTIC CONDUIT UNDERGROUND | LF | One (1) certificate of compliance for applicable materials and Installation | 1 |
| T06.5330 | 88 | 3 INCH POLYVINYL CHLORIDE PLASTIC CONDUIT (SCHEDULE 40) - UNDER EXISTING PAVEMENT | LF | One (1) certificate of compliance per type, per size, per source (or per batch). | 1 |
| T06.5430 | 447 | 3 INCH POLYVINYL CHLORIDE PLASTIC CONDUIT (SCHEDULE 80) - UNDER EXISTING PAVEMENT | LF | One (1) certificate of compliance for applicable materials and Installation | 1 |

Addendum No. 6

| T06.6020 | 70 | 2 INCH POLYVINYL CHLORIDE PLASTIC CONDUIT - OVERHEAD | LF | One (1) certificate of compliance for applicable materials and Installation | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| T07.9901 | 25 | FURNISH AND INSTALL DECORATIVE LIGHT POLE FIXTURE - 3700 LUMENS | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| T07.9902 | 4 | FURNISH AND INSTALL DECORATIVE LIGHT POLE FIXTURE - 6000 LUMENS | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| T08.9901 | 21 | FURNISH AND INSTALL DECORATIVE LIGHT POLE AND BASE | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| T08.9903 | 11 | REMOVE AND RELOCATE DECORATIVE LIGHT POLE AND BASE | EA | NO TEST REQUIRED | - |
| T08.9904 | 7 | FURNISH AND INSTALL STRUCTURE MOUNTED COBRA HEAD LIGHT | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| T08.9905 | 29 | DECORATIVE LIGHT POLE FOOTING | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| T11.0825 | 2 | 25' MAST ARM, POLE, AND FOUNDATION | EA | Concrete Mix <br> 1) Four cylinders per 100 CY or less, six Cylinders per 150 CY , and at the discretion of the Engineer each or any day's production for compressive strength tests. <br> 2) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for an air content test. <br> 3) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for slump test. At the discretion of the engineer. <br> Portland Cement <br> 1) One (1) sample per month, per type, per source, per batch (lot). Randomly selected every three <br> (3) months for relevant tests. <br> 2) One (1) Mill test report per type, per batch (lot), per source. <br> Coarse Aggregate <br> 1) One (1) 50 sample per 150 CY , per type for a gradation test. <br> Fine Aggregate <br> 1) One (1) sample per 150 CY for a gradation. <br> Mineral Admixture <br> 1) One (1) mill test report per source, per lot (batch), of mineral admixture <br> Applicable Material <br> 1) One (1) certificate of compliance for applicable materials and Installation |  |
| T11.0830 | 1 | 30' MAST ARM, POLE, AND FOUNDATION | EA | Concrete Mix <br> 1) Four cylinders per 100 CY or less, six Cylinders per 150 CY , and at the discretion of the Engineer each or any day's production for compressive strength tests. <br> 2) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for an air content test. <br> 3) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for slump test. At the discretion of the engineer. <br> Portland Cement <br> 1) One (1) sample per month, per type, per source, per batch (lot). Randomly selected every three <br> (3) months for relevant tests. <br> 2) One (1) Mill test report per type, per batch (lot), per source. <br> Coarse Aggregate <br> 1) One (1) 50 sample per 150 CY , per type for a gradation test. <br> Fine Aggregate <br> 1) One (1) sample per 150 CY for a gradation. <br> Mineral Admixture <br> 1) One (1) mill test report per source, per lot (batch), of mineral admixture <br> Applicable Material <br> 1) One (1) certificate of compliance for applicable materials and Installation | 1 |
| T11.1045 | 1 | 45' MAST ARM, POLE, AND FOUNDATION | EA | Concrete Mix <br> 1) Four cylinders per 100 CY or less, six Cylinders per 150 CY , and at the discretion of the Engineer each or any day's production for compressive strength tests. <br> 2) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for an air content test. <br> 3) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for slump test. At the discretion of the engineer. <br> Portland Cement <br> 1) One (1) sample per month, per type, per source, per batch (lot). Randomly selected every three <br> (3) months for relevant tests. <br> 2) One (1) Mill test report per type, per batch (lot), per source. <br> Coarse Aggregate <br> 1) One (1) 50 sample per 150 CY , per type for a gradation test. <br> Fine Aggregate <br> 1) One (1) sample per 150 CY for a gradation. <br> Mineral Admixture <br> 1) One (1) mill test report per source, per lot (batch), of mineral admixture <br> Applicable Material <br> 1) One (1) certificate of compliance for applicable materials and Installation | 1 |

Addendum No. 6

| T11.2008 | 11 | 8' ALUMINUM PEDESTAL POLE AND FOUNDATION | EA | Concrete Mix <br> 1) Four cylinders per 100 CY or less, six Cylinders per 150 CY , and at the discretion of the Engineer each or any day's production for compressive strength tests. <br> 2) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for an air content test. <br> 3) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for slump test. At the discretion of the engineer. <br> Portland Cement <br> 21) One (1) sample per month, per type, per source, per batch (lot). Randomly selected every three <br> (3) months for relevant tests. <br> 2) One (1) Mill test report per type, per batch (lot), per source. <br> Coarse Aggregate <br> 1) One (1) 50 sample per 150 CY , per type for a gradation test. <br> Fine Aggregate <br> 1) One (1) sample per 150 CY for a gradation. <br> Mineral Admixture <br> 1) One (1) mill test report per source, per lot (batch), of mineral admixture <br> Applicable Material <br> 1) One (1) certificate of compliance for applicable materials and Installation |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| T11.2010 | 4 | 10' ALUMINUM PEDESTAL POLE AND FOUNDATION | EA | Concrete Mix <br> 1) Four cylinders per 100 CY or less, six Cylinders per 150 CY , and at the discretion of the Engineer each or any day's production for compressive strength tests. <br> 2) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for an air content test. <br> 3) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for slump test. At the discretion of the engineer. <br> Portland Cement <br> 1) One (1) sample per month, per type, per source, per batch (lot). Randomly selected every three <br> (3) months for relevant tests. <br> 2) One (1) Mill test report per type, per batch (lot), per source. <br> Coarse Aggregate <br> 1) One (1) 50 sample per 150 CY , per type for a gradation test. <br> Fine Aggregate <br> 1) One (1) sample per 150 CY for a gradation. <br> Mineral Admixture <br> 1) One (1) mill test report per source, per lot (batch), of mineral admixture <br> Applicable Material <br> 1) One (1) certificate of compliance for applicable materials and Installation |  |
| T11.9901 | 6 | TRAFFIC SIGNAL STANDARD, 8 FOOT, ORNAMENTAL FLUTED STEEL PEDESTAL POLE AND FOUNDATION | EA | Concrete Mix <br> 1) Four cylinders per 100 CY or less, six Cylinders per 150 CY , and at the discretion of the Engineer each or any day's production for compressive strength tests. <br> 2) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for an air content test. <br> 3) One sample per 150 CY , and at the discretion of the Engineer each or any day's production for slump test. At the discretion of the engineer. <br> Portland Cement <br> 1) One (1) sample per month, per type, per source, per batch (lot). Randomly selected every three <br> (3) months for relevant tests. <br> 2) One (1) Mill test report per type, per batch (lot), per source. <br> Coarse Aggregate <br> 1) One (1) 50 sample per 150 CY , per type for a gradation test. <br> Fine Aggregate <br> 1) One (1) sample per 150 CY for a gradation. <br> Mineral Admixture <br> 1) One (1) mill test report per source, per lot (batch), of mineral admixture <br> Applicable Material <br> 1) One (1) certificate of compliance for applicable materials and Installation |  |
| T12.9150 | 2 | METER SOCKET W/ MANUAL BYPASS | EA | One (1) certificate of compliance for applicable materials and Installation |  |
| T12.9901 | 2 | ACTUATED CONTROLLER TS-2, TYPE 1 W/ 8 PHASE ASSEMBLY GROUND MOUNTED INCLUDING FOUNDATION AND CABINET - PROV STD | EA | One (1) certificate of compliance for applicable materials and Installation |  |
| T12.9902 | 2 | TRAFFIC SIGNAL CONTROLLER MODIFICATIONS | EA | NO TEST REQUIRED |  |
| T12.9903 | 2 | TRAFFIC SIGNAL CONTROLLER UNIT | EA | One (1) certificate of compliance for applicable materials and Installation |  |
| T12.9904 | 2 | TRAFFIC SIGNAL MALFUNCTION MANAGEMENT UNIT | EA | One (1) certificate of compliance for applicable materials and Installation |  |
| T12.9905 | 3 | 20 AMP CIRCUIT BREAKER IN CABINET | EA | One (1) certificate of compliance for applicable materials and Installation |  |
| T13.1000 | 856 | TRAFFIC DETECTOR - LOOP STANDARD 19.6.0 | LF | One (1) certificate of compliance for applicable materials and Installation |  |

Addendum No. 6

| T13.1002 | 4 | TRAFFIC DETECTOR RELAY - LOOP 2 CHANNEL | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| T13.8210 | 22 | ACCESSIBLE PEDESTRIAN DETECTOR - PUSHBUTTON W/SIGN | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| T13.9901 | 10 | VIDEO DETECTION SYSTEM CAMERA | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| T13.9902 | 8 | PASSIVE PEDESTRIAN DETECTOR - PUSHBUTTON W/SIGN | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| T14.3513 | 11 | 1 WAY 3 SECTION MAST ARM MOUNTED SIGNAL HEAD | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| T14.3613 | 1 | 1 WAY 3 SECTION BRACKET MOUNTED SIGNAL HEAD | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| T14.3713 | 4 | 1 WAY 3 SECTION PEDESTAL MOUNTED SIGNAL HEAD 12 INCH | EA | One (1) certificate of compliance per type, per size, per source (or per batch). | 1 |
| T14.9901 | 2 | 1 WAY 3 SECTION MAST ARM MOUNTED SIGNAL HEAD 12 INCH (W/ GREEN VERTICAL ARROW) | EA | One (1) certificate of compliance per type, per size, per source (or per batch). | 1 |
| T14.9902 | 21 | 1 WAY PEDESTAL MOUNTED LED PEDESTRIAN SIGNAL HEAD WITH COUNTDOWN TIMER 12 INCH | EA | One (1) certificate of compliance per type, per size, per source (or per batch). | 1 |
| T14.9903 | 5 | 1 WAY BRACKET MOUNTED LED PEDESTRIAN SIGNAL HEAD WITH COUNTDOWN TIMER 12 INCH | EA | One (1) certificate of compliance per type, per size, per source (or per batch). | 1 |
| T14.9904 | 2 | 2 WAY PEDESTAL MOUNTED LED PEDESTRIAN SIGNAL HEAD WITH COUNTDOWN TIMER 12 INCH | EA | One (1) certificate of compliance per type, per size, per source (or per batch). | 1 |
| T14.9905 | 1 | REMOVE AND RELOCATE PEDESTAL POLE | EA | NO TEST REQUIRED | - |
| T14.9906 | 2 | REMOVE AND RESET PEDESTRIAN SIGNAL HEAD AND PEDESTRIAN PUSHBUTTON W/SIGN | EA | NO TEST REQUIRED | - |
| T14.9908 | 7 | REPLACE EXISTING GREEN SIGNAL LENS WITH GREEN VERTICAL ARROW | EA | One (1) certificate of compliance per type, per size, per source (or per batch). | 1 |
| T15.0100 | 771.06 | DIRECTIONAL REGULATORY AND WARNING SIGNS | SF | One (1) certificate of compliance for applicable materials and Installation | 1 |
| T15.0200 | 6 | REMOVE AND RELOCATE DIRECTIONAL REGULATORY AND WARNING SIGN | EA | NO TEST REQUIRED | - |
| T15.1000 | 16 | STREET SIGN ASSEMBLY STD. 24.6.1 | EA | One (1) certificate of compliance for applicable materials and Installation | 1 |
| T15.2000 | 71 | PARKING SIGNS | SF | One (1) certificate of compliance for applicable materials and Installation | 1 |
| T15.9901 | 34 | PROVIDENCE STANDARD STREET NAME SIGN | EA | One (1) certificate of compliance for applicable materials and installation. | 1 |
| T15.9902 | 1 | CUSTOM WAYFINDING SIGNS | LS | One (1) certificate of compliance for applicable materials and installation. | 1 |
| T15.9903 | 1 | KAYAK LAUNCH SIGN | EA | One (1) certificate of compliance for applicable materials and installation. | 1 |
| T18.9901 | 186 | FLEXIBLE DELINEATOR POST | EA | One (1) certificate of compliance for applicable materials and installation. | 1 |
| T18.9902 | 40 | FLEXIBLE DELINEATOR POST (FURNISH TO STOCKPILE) | EA | One (1) certificate of compliance for applicable materials and installation. | 1 |
| T20.0706 | 3000 | 6 INCH WHITE WATERBORNE PAINT PAVEMENT MARKINGS | LF | Epoxy: <br> 1) One (1) quart sample required per type, per source, per batch for relevant tests. <br> 2) One (1) certificate of compliance per type, per source, per batch. <br> Glass Bead: <br> 1) One (1) 10 lbs sample per source for relevant tests. <br> 2) One (1) certificate of compliance per type, per size, per source. | 1 |
| T20.0712 | 500 | 12 INCH WHITE WATERBORNE PAINT PAVEMENT MARKINGS | LF | Epoxy: <br> 1) One (1) quart sample required per type, per source, per batch for relevant tests. <br> 2) One (1) certificate of compliance per type, per source, per batch. <br> Glass Bead: <br> 1) One (1) 10 lbs sample per source for relevant tests. <br> 2) One (1) certificate of compliance per type, per size, per source. | 1 |
| T20.0904 | 3500 | 4 INCH YELLOW WATERBORNE PAINT PAVEMENT MARKINGS | LF | Epoxy: <br> 1) One (1) quart sample required per type, per source, per batch for relevant tests. <br> 2) One (1) certificate of compliance per type, per source, per batch. <br> Glass Bead: <br> 1) One (1) 10 lbs sample per source for relevant tests. <br> 2) One (1) certificate of compliance per type, per size, per source. | 1 |
| T20.2404 | 1622 | 4 INCH WHITE FINAL EPOXY RESIN PAVEMENT MARKINGS | LF | Epoxy: <br> 1) One (1) quart sample required per type, per source, per batch for relevant tests. <br> 2) One (1) certificate of compliance per type, per source, per batch. <br> Glass Bead: <br> 1) One (1) 10 lbs sample per source for relevant tests. <br> 2) One (1) certificate of compliance per type, per size, per source. | 1 |
| T20.2406 | 18720 | 6 INCH WHITE FINAL EPOXY RESIN PAVEMENT MARKINGS | LF | Epoxy: <br> 1) One (1) quart sample required per type, per source, per batch for relevant tests. <br> 2) One (1) certificate of compliance per type, per source, per batch. <br> Glass Bead: <br> 1) One (1) 10 lbs sample per source for relevant tests. <br> 2) One (1) certificate of compliance per type, per size, per source. | 1 |
| T20.2408 | 95 | 8 INCH WHITE FINAL EPOXY RESIN PAVEMENT MARKINGS | LF | Epoxy: <br> 1) One (1) quart sample required per type, per source, per batch for relevant tests. <br> 2) One (1) certificate of compliance per type, per source, per batch. | 1 |

Addendum No. 6

|  |  |  |  | Glass Bead: <br> 1) One (1) 10 lbs sample per source for relevant tests. <br> 2) One (1) certificate of compliance per type, per size, per source. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| T20.2412 | 778 | 12 INCH WHITE FINAL EPOXY RESIN PAVEMENT MARKINGS | LF | Epoxy: <br> 1) One (1) quart sample required per type, per source, per batch for relevant tests. <br> 2) One (1) certificate of compliance per type, per source, per batch. <br> Glass Bead: <br> 1) One (1) 10 lbs sample per source for relevant tests. <br> 2) One (1) certificate of compliance per type, per size, per source. | 1 |
| T20.2424 | 3544 | 24 INCH WHITE FINAL EPOXY RESIN PAVEMENT MARKINGS | LF | Epoxy: <br> 1) One (1) quart sample required per type, per source, per batch for relevant tests. <br> 2) One (1) certificate of compliance per type, per source, per batch. <br> Glass Bead: <br> 1) One (1) 10 lbs sample per source for relevant tests. <br> 2) One (1) certificate of compliance per type, per size, per source. | 1 |
| T20.2804 | 9448 | 4 INCH YELLOW FINAL EPOXY RESIN PAVEMENT MARKINGS | LF | Epoxy: <br> 1) One (1) quart sample required per type, per source, per batch for relevant tests. <br> 2) One (1) certificate of compliance per type, per source, per batch. <br> Glass Bead: <br> 1) One (1) 10 lbs sample per source for relevant tests. <br> 2) One (1) certificate of compliance per type, per size, per source. | 1 |
| T20.2806 | 368 | 6 INCH YELLOW FINAL EPOXY RESIN PAVEMENT MARKINGS | LF | Epoxy: <br> 1) One (1) quart sample required per type, per source, per batch for relevant tests. <br> 2) One (1) certificate of compliance per type, per source, per batch. <br> Glass Bead: <br> 1) One (1) 10 lbs sample per source for relevant tests. <br> 2) One (1) certificate of compliance per type, per size, per source. | 1 |
| T20.2808 | 85 | 8 INCH YELLOW FINAL EPOXY RESIN PAVEMENT MARKINGS | LF | Epoxy: <br> 1) One (1) quart sample required per type, per source, per batch for relevant tests. <br> 2) One (1) certificate of compliance per type, per source, per batch. <br> Glass Bead: <br> 1) One (1) 10 lbs sample per source for relevant tests. <br> 2) One (1) certificate of compliance per type, per size, per source. | 1 |
| T20.3401 | 22 | FINAL EPOXY RESIN PAVEMENT MARKING ARROW STD 20.1.0 | EA | Epoxy: <br> 1) One (1) quart sample required per type, per source, per batch for relevant tests. <br> 2) One (1) certificate of compliance per type, per source, per batch. <br> Glass Bead: <br> 1) One (1) 10 lbs sample per source for relevant tests. <br> 2) One (1) certificate of compliance per type, per size, per source. | 1 |
| T20.3405 | 36 | FINAL EPOXY RESIN PAVEMENT MARKING SYMBOL - YIELD LINE TRIANGLE (ALL SIZES) | EA | Epoxy: <br> 1) One (1) quart sample required per type, per source, per batch for relevant tests. <br> 2) One (1) certificate of compliance per type, per source, per batch. <br> Glass Bead: <br> 1) One (1) 10 lbs sample per source for relevant tests. <br> 2) One (1) certificate of compliance per type, per size, per source. | 1 |
| T20.3410 | 17 | FINAL EPOXY RESIN PAVEMENT MARKING WORD ("ONLY", "STOP", "YIELD", "AHEAD", "XING", "SCHOOL", OR OTHER) STD 20.1.0 | EA | Epoxy: <br> 1) One (1) quart sample required per type, per source, per batch for relevant tests. <br> 2) One (1) certificate of compliance per type, per source, per batch. <br> Glass Bead: <br> 1) One (1) 10 lbs sample per source for relevant tests. <br> 2) One (1) certificate of compliance per type, per size, per source. | 1 |
| T20.3417 | 8 | FINAL EPOXY RESIN PAVEMENT MARKING SYMBOL SET - SHARED LANE MARKING FOR BICYCLES | EA | Epoxy: <br> 1) One (1) quart sample required per type, per source, per batch for relevant tests. <br> 2) One (1) certificate of compliance per type, per source, per batch. <br> Glass Bead: <br> 1) One (1) 10 lbs sample per source for relevant tests. <br> 2) One (1) certificate of compliance per type, per size, per source. | 1 |
| T20.4506 | 7250 | REMOVE PAVEMENT MARKING LINE | LF | NO TEST REQUIRED | 1 |
| T20.4511 | 4 | REMOVE PAVEMENT MARKING SYMBOL - ARROW | EA | NO TEST REQUIRED | 1 |
| T20.4520 | 4 | REMOVE PAVEMENT MARKING SYMBOL - ONLY | EA | NO TEST REQUIRED | 1 |
| T20.9901 | 3561 | GREEN FRICTION HIGH VISIBILITY SURFACE | SF | One (1) certificate of compliance for applicable materials and installation. | 1 |
| T20.9902 | 12 | EPOXY RESIN PAVEMENT MARKING - SHARED USE PATH | EA | Epoxy: <br> 1) One (1) quart sample required per type, per source, per batch for relevant tests. <br> 2) One (1) certificate of compliance per type, per source, per batch. <br> Glass Bead: | 1 |


|  |  |  |  | 1) One (1) 10 lbs sample per source for relevant tests. <br> 2) One (1) certificate of compliance per type, per size, per source. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| T20.9903 | 36 | EPOXY RESIN PAVEMENT MARKING - BIKE LANE | EA | Epoxy: <br> 1) One (1) quart sample required per type, per source, per batch for relevant tests <br> 2) One (1) certificate of compliance per type, per source, per batch. <br> Glass Bead: <br> 1) One (1) 10 lbs sample per source for relevant tests. <br> 2) One (1) certificate of compliance per type, per size, per source. | 1 |

MATERIALS TESTING AND CERTIFICATION SCHEDULE
WOONASQUATUCKET RIVER GREENWAY MAY 2023

ADJUSTING STRUCTURE AND PAVER ITEMS - TESTING FOR ITEMS BELOW SHALL INCLUDE:
RICKS/BLOCKS: 1 SAMPLE OF 15 BRICKS OR 3 BLOCKS OF EACH TYPE FOR ABSORPTION AND COMPRESSIVE STRENGTH TESTS
MORTAR ITEMS: SAMPLE PER PROJECT, PER RAILROAD CAR LOAD FOR AASHTO TESTS.

| CODE | ITEM DESCRIPTION | UOM |
| :---: | :--- | :---: |
| 707.0950 | ADJUST TELEPHONE MANHOLE TO GRADE | EACH |
| 707.0955 | ADJUST ELECTRICAL MANHOLE TO GRADE | EACH |
| 707.1000 | ADJUST SANITARY MANHOLE | EACH |
| 707.1200 | ADJUST CATCH BASIN TO MANHOLE | EACH |
| 707.1900 | ADJUST FRAME AND COVER TO GRADE | EACH |
| 707.2000 | ADJUST FRAME AND GRATE TO GRADE | EACH |
| 713.8268 | ADJUST CURB STOP BOX TO GRADE | EACH |
| 713.8269 | ADJUST WATER GATE BOX TO GRADE | EACH |
| 713.8300 | ADJUST GAS GATE BOX TO GRADE | EACH |
| T05.1030 | ADJUST HANDHOLE TO GRADE |  |

NOTES:

1. ALL MATERIALS SAMPLING AND TESTING TO BE PERFORMED BY CITY OF PROVIDENCE OR CITY'S DESIGNATED REPRESENTATIVE
2. TESTING FREQUENCIES ARE MINIMUMS AND SUBJECT TO MODIFICIATION BY THE CITY OF PROVIDENCE WITH APPROVAL FROM RIDOT DUE TO PROJECT CONSIDERATIONS,
3. CONTRACTOR TO PROVIDE 48 HOUR ADVANCED NOTICE TO CITY OF PROVIDENCE PRIOR TO DELIVERY OF ANY MATERIALS TO BE TESTED UNDER THIS SCHEDULE.
4. CONTRACTOR TO PROVIDE 48 HOUR ADVANCED NOTICE TO CITY OF PROVIDENCE PRIOR TO FABRICATION OF PRECAST STRUCTURES TO BE INSPECTED AT THE PLANT,
(
998 EDITION (MST) AND ALL UPDATES.
5. RIDOT LISTS FOR APPROVED PRODUCTS, PLANTS, CONCRETE AND BITUMINOUS MIXES CAN BE ACCESSED AT: http:/www dotrigov/engineering/materials research/Approvals index a

| T04.5305 | 7531 | LF | 14 AW | 5 CONDUCT |
| :---: | :---: | :---: | :---: | :---: |
| 1 RIDOT | 0 | LF | (7e) | Assumptions: |
| 2 PROV | 7531 | LF |  | 1 |
| 3 SNEP | 0 | $L F$ |  | 2 |
| 4 DEM | 0 | $L F$ |  | 3 |
| 5 WRWC | 0 | $L F$ |  |  |
| 6 REDIS1 | 0 | LF |  |  |


| $\#$ | Fund | Qty | Unit | Start <br> Sta | End <br> Sta | Offset <br> Side | Length <br> (FT) | Description |
| :--- | :--- | ---: | :---: | :---: | :---: | :---: | :--- | :--- |
| 2 | PROV | 2227 | LF |  |  |  | 2227 | Eagle/Kinsley |
| 2 |  |  |  |  |  |  |  |  |
|  | PROV | 1327 | LF |  |  |  | 1327 | Bath/Promenade |
| 2 | PROV | 1006 | LF |  |  |  | 1006 | Park/Promenade |
|  |  |  |  |  |  |  |  |  |
| 2 | PROV | 881 | LF |  |  |  | 881 | Dean/Pleasant Valley |
|  |  |  |  |  |  |  |  |  |
| 2 | PROV | 537 | LF |  |  |  | 537 | Providence Place/I-95 SB Ramp |
|  |  |  |  |  |  |  |  |  |
| 2 | PROV | 253 | LF |  |  |  | 253 | Francis/Finance |
|  |  |  |  |  |  |  |  |  |
| 2 | PROV | 1300 | LF |  |  |  | 1300 | Contingency |


| T11.2008 | 11 EA | 8' ALUMINUM PEDESTAL POLE AND FOUNDATION |
| :---: | :---: | :---: |
| 1 RIDOT | 0 EA | (4j) Assumptions: |
| 2 PROV | 11 EA | 1 |
| 3 SNEP | 0 EA | 2 |
| 4 DEM | 0 EA | 3 |
| 5 WRWC | 0 EA |  |
| 6 REDIS7 |  |  |


| $\#$ | Fund | Qty | Unit | Sta | Offset <br> Side | Qty <br> (EA) | Description |
| :--- | :--- | ---: | :---: | :---: | :---: | :---: | :--- |
| 2 | PROV | 1 | EA | $604+19$ | R | 1 | Eagle/Kinsley |
| 2 | PROV | 1 | EA | $604+46$ | R | 1 |  |
| 2 | PROV | 1 | EA | $604+72$ | L | 1 |  |
| 2 | PROV | 1 | EA | $604+78$ | R | 1 |  |
| 2 | PROV | 1 | EA | $604+85$ | L | 1 |  |
| 2 | PROV | 1 | EA | $604+99$ | R | 1 |  |
|  |  |  |  |  |  |  |  |
| 2 | PROV | 1 | EA | $210+36$ | L | 1 | Bath/Promenade |
| 2 | PROV | 1 | EA | $210+47$ | R | 1 |  |
| 2 | PROV | 1 | EA | $209+75$ | R | 1 |  |
|  |  |  |  |  |  |  |  |
| 2 | PROV | 1 | EA | $226+21$ | R | 1 | Park/Promenade |
|  |  |  |  |  |  |  |  |
| 2 | PROV | 1 | EA | $126+44$ | L | 1 | Dean/Pleasant Valley |


| T11.2010 | 4 | EA | 10' ALUMINUM PEDE |  |
| :--- | :--- | :--- | :--- | :---: |
| 1 | RIDOT | 0 | $E A$ | 4 k | Assumptions:


| $\#$ | Fund | Qty | Unit | Sta | Offset <br> Side | Qty <br> (EA) | Description |
| :--- | :--- | ---: | :---: | :---: | :---: | :---: | :--- |
| 2 | PROV | 1 | EA | $209+92$ | L | 1 | Bath/Promenade |
| 2 | PROV | 1 | EA | $210+25$ | R | 1 |  |
|  |  |  |  |  |  |  |  |
| 2 | PROV | 1 | EA | $224+58$ | L | 1 | Park/Promenade |
| 2 | PROV | 1 | EA | $224+68$ | R | 1 |  |

## T14.3713 <br> 4 EA 1 WAY 3 SECTION PEDESTAL MOUNTED SIGNAL HEAD 12 INCH

| 1 | RIDOT | 0 | EA | 6p | Assumptions: |
| :--- | :--- | :--- | :--- | :---: | :---: |
| 2 | PROV | 4 | $E A$ |  | 1 |
| 3 | SNEP | 0 | $E A$ |  | 2 |
| 4 | DEM | 0 | $E A$ |  | 3 |
| 5 | WRWC | 0 | $E A$ |  |  |
| 6 | REDIST | 0 | $E A$ |  |  |


| $\#$ | Fund | Qty | Unit | Sta | Offset <br> Side | Qty <br> (EA) | Description |
| :--- | :--- | ---: | :---: | :---: | :---: | :---: | :--- |
| 2 | PROV | 1 | EA | $209+92$ | L | 1 | Bath/Promenade |
|  |  |  |  |  |  |  |  |
| 2 | PROV | 1 | EA | $210+25$ | R | 1 |  |
|  |  |  |  |  |  |  |  |
| 2 | PROV | 1 | EA | $224+58$ | L | 1 | Park/Promenade |
| 2 | PROV | 1 | EA | $224+69$ | R | 1 |  |


| T14.9902 | 21 | EA | 1 WAY PEDESTAL MO <br> COUNTDOWN TIMER |  |
| :--- | ---: | ---: | ---: | :---: |
| 1 RIDOT | 0 | $E A$ | $6 q$ | Assumptions: |
| 2 | PROV | 21 | $E A$ |  |
| 3 | SNEP | 0 | $E A$ |  |
| 4 | DEM | 0 | $E A$ | 2 |
| 5 | WRWC | 0 | $E A$ | 3 |
| 6 | REDIST | 0 | $E A$ |  |


| $\#$ | Fund | Qty | Unit | Sta | Offset <br> Side | Qty <br> (EA) | Description |
| :--- | :--- | ---: | :---: | :---: | :---: | :---: | :--- |
| 2 | PROV | 1 | EA | $604+20$ | R | 1 | Eagle/Kinsley |
| 2 | PROV | 1 | EA | $604+46$ | R | 1 |  |
| 2 | PROV | 1 | EA | $604+72$ | L | 1 |  |
| 2 | PROV | 1 | EA | $604+78$ | R | 1 |  |
| 2 | PROV | 1 | EA | $604+85$ | L | 1 |  |
| 2 | PROV | 1 | EA | $604+99$ | R | 1 |  |
|  |  |  |  |  |  |  |  |
| 2 | PROV | 1 | EA | $209+75$ | R | 1 | Bath/Promenade |
| 2 | PROV | 1 | EA | $210+37$ | L | 1 |  |
| 2 | PROV | 1 | EA | $210+47$ | R | 1 |  |
|  |  |  |  |  |  |  |  |
| 2 | PROV | 1 | EA | $1301+47$ | L | 1 | Francis/Finance |
| 2 | PROV | 1 | EA | $1301+59$ | R | 1 |  |
| 2 | PROV | 1 | EA | $1301+66$ | R | 1 |  |
| 2 | PROV | 1 | EA | $1302+11$ | L | 1 |  |
|  |  |  |  |  |  |  |  |
| 2 | PROV | 1 | EA | $225+52$ | L | 1 | Park/Promenade |
| 2 | PROV | 1 | EA | $226+22$ | R | 1 |  |
|  |  |  |  |  |  |  |  |
| 2 | PROV | 1 | EA | $126+45$ | L | 1 | Dean/Pleasant Valley |
| 2 | PROV | 1 | EA | $300+48$ | R | 1 |  |
|  |  |  |  |  |  |  |  |
| 2 | PROV | 1 | EA | $310+41$ | L | 1 | Providence Place/I-95 SB Ramp |
| 2 | PROV | 1 | EA | $310+41$ | R | 1 |  |
| 2 | PROV | 1 | EA | $310+48$ | R | 1 |  |
| 2 | PROV | 1 | EA | $310+98$ | R | 1 |  |



| $\#$ | Fund | Qty | Unit | Sta | Offset <br> Side | Qty <br> (EA) | Description |
| :--- | :--- | ---: | :---: | :---: | :---: | :---: | :--- |
| 2 | PROV | 2 | EA | $604+04$ | L | 2 | Eagle/Kinsley |
|  |  |  |  |  |  |  |  |
| 2 | PROV | 1 | EA | $210+25$ | R | 1 | Bath/Promenade |
|  |  |  |  |  |  |  |  |
| 2 | PROV | 1 | EA | $224+58$ | L | 1 | Park/Promenade |
| 2 | PROV | 1 | EA | $224+69$ | R | 1 |  |

T15.0100 $\quad 771.06$ SF DIRECTIONAL REGULATORY AND WARNING SIGNS

| 1 | RIDOT | 771.06 | $S F$ | Assumptions: |
| :--- | :--- | ---: | ---: | :---: |
| 2 PROV | 0.00 | $S F$ | 1 |  |
| 3 | SNEP | 0.00 | $S F$ | 2 |
| 4 | DEM | 0.00 | $S F$ | 3 |
| 5 | WRWC | 0.00 | $S F$ |  |
| 6 | REDIS7 | 0.00 | $S F$ |  |


| \# | Fund | Qty | Unit | Sta | Offset Side | Length (IN) | Width (IN) | Conve rsion | $\begin{gathered} \text { Sign } \\ \text { No. } \end{gathered}$ | MUTCD Designation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | RIDOT | 3.00 | SF | 100+88 | L | 36 | 12 | 144 | 1-18A | R6-1R |
| 1 | RIDOT | 3.00 | SF | 100+88 | L | 36 | 12 | 144 | 1-18B | R6-1L |
| 1 | RIDOT | 1.50 | SF | 100+95 | L | 12 | 18 | 144 | 1-17 | R9-6 |
| 1 | RIDOT | 1.50 | SF | 100+96 | L | 12 | 18 | 144 | 1-19 | R9-5 |
| 1 | RIDOT | 1.50 | SF | 101+08 | R | 12 | 18 | 144 | 1-20 | R9-5 |
| 1 | RIDOT | 5.00 | SF | 101+33 | L | 30 | 24 | 144 | 1-21 | SP-02 |
| 1 | RIDOT | 1.50 | SF | 101+38 | L | 12 | 18 | 144 | 1-22 | R9-6 |
| 1 | RIDOT | 5.00 | SF | 102+29 | R | 24 | 30 | 144 | 1-25 | R2-1 (25) |
| 1 | RIDOT | 3.00 | SF | 102+57 | L | 36 | 12 | 144 | 2-1 | R6-1R |
| 1 | RIDOT | 3.00 | SF | 104+56 | L | 36 | 12 | 144 | 2-5 | R6-1R |
| 1 | RIDOT | 1.50 | SF | 105+86 | L | 12 | 18 | 144 | 2-7 | R9-6 |
| 1 | RIDOT | 6.25 | SF | 106+01 | R | 30 | 30 | 144 | 2-8A | W11-15 |
| 1 | RIDOT | 2.00 | SF | 106+01 | R | 24 | 12 | 144 | 2-8B | W16-7P(L) |
| 1 | RIDOT | 6.25 | SF | 106+02 | L | 30 | 30 | 144 | 2-10A | W11-15(R) |
| 1 | RIDOT | 2.00 | SF | 106+02 | L | 24 | 12 | 144 | 2-10B | W16-7P(R) |
| 1 | RIDOT | 1.50 | SF | 106+05 | L | 12 | 18 | 144 | 2-11 | R9-6 |
| 1 | RIDOT | 6.25 | SF | 106+05 | L | 30 | 30 | 144 | 2-12 | R5-1 |
| 1 | RIDOT | 3.00 | SF | 106+40 | L | 36 | 12 | 144 | 2-13 | R6-1R |
| 1 | RIDOT | 3.00 | SF | 106+55 | R | 36 | 12 | 144 | 2-14A | R6-1R |
| 1 | RIDOT | 9.00 | SF | 106+55 | R | 36 | 36 | 144 | 2-14B | R1-1 |
| 1 | RIDOT | 6.25 | SF | 108+32 | R | 30 | 30 | 144 | 3-1A | W11-15 |
| 1 | RIDOT | 2.00 | SF | 108+32 | R | 24 | 12 | 144 | 3-1B | W16-7P(L) |
| 1 | RIDOT | 1.50 | SF | 108+33 | L | 12 | 18 | 144 | 3-2 | R9-6 |
| 1 | RIDOT | 1.50 | SF | 108+51 | L | 12 | 18 | 144 | 3-3 | R9-6 |
| 1 | RIDOT | 3.00 | SF | 110+44 | L | 36 | 12 | 144 | 3-6 | R6-1R |
| 1 | RIDOT | 1.50 | SF | 110+95 | L | 12 | 18 | 144 | 3-7 | R9-6 |
| 1 | RIDOT | 3.00 | SF | 111+85 | L | 36 | 12 | 144 | 3-8 | R6-1R |
| 1 | RIDOT | 3.00 | SF | 113+21 | L | 36 | 12 | 144 | 3-10 | R6-1R |
| 1 | RIDOT | 1.50 | SF | 114+12 | L | 12 | 18 | 144 | 4-1 | R9-6 |
| 1 | RIDOT | 6.25 | SF | 114+26 | L | 30 | 30 | 144 | 4-2A | W11-15(R) |
| 1 | RIDOT | 2.00 | SF | 114+26 | L | 24 | 12 | 144 | 4-2B | W16-7P(R) |
| 1 | RIDOT | 6.25 | SF | 114+26 | R | 30 | 30 | 144 | 4-3A | W11-15 |
| 1 | RIDOT | 2.00 | SF | $114+26$ | R | 24 | 12 | 144 | 4-3B | W16-7P(L) |
| 1 | RIDOT | 1.50 | SF | 114+30 | L | 12 | 18 | 144 | 4-4 | R9-6 |
| 1 | RIDOT | 3.00 | SF | 115+64 | L | 36 | 12 | 144 | 4-5 | R6-1R |
| 1 | RIDOT | 3.00 | SF | 118+39 | L | 36 | 12 | 144 | 4-8 | R6-1R |

Addendum No. 6

## Woonasquatucket River Greenway

## Y17500.21

Engineer's Opinion of
May 2023

| 1 | RIDOT | 3.00 | SF | 119+61 | L | 36 | 12 | 144 | 5-21 | R6-1R |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | RIDOT | 4.00 | SF | 120+76 | L | 24 | 24 | 144 | 5-23 | R5-3 |
| 1 | RIDOT | 2.25 | SF | 120+97 | L | 18 | 18 | 144 | 5-24A | R1-1 |
| 1 | RIDOT | 0.75 | SF | 120+97 | L | 18 | 6 | 144 | 5-24B | R1-3P |
| 1 | RIDOT | 6.25 | SF | 120+97 | L | 30 | 30 | 144 | 5-25 | R5-1 |
| 1 | RIDOT | 6.25 | SF | 120+96 | R | 30 | 30 | 144 | 5-26A | R1-1 |
| 1 | RIDOT | 0.75 | SF | 120+96 | R | 18 | 6 | 144 | 5-26B | R1-3P |
| 1 | RIDOT | 6.25 | SF | 120+96 | R | 30 | 30 | 144 | 5-26C | R5-1 |
| 1 | RIDOT | 3.00 | SF | 121+13 | L | 36 | 12 | 144 | 5-27A | R6-1R |
| 1 | RIDOT | 3.00 | SF | 121+13 | L | 36 | 12 | 144 | 5-27B | R6-1L |
| 1 | RIDOT | 2.00 | SF | 121+13 | L | 24 | 12 | 144 | 5-27C | R3-7bP |
| 1 | RIDOT | 2.00 | SF | 121+13 | L | 24 | 12 | 144 | 5-27D | R3-7bP |
| 1 | RIDOT | 0.75 | SF | 121+15 | L | 18 | 6 | 144 | 5-28 | R1-3P |
| 1 | RIDOT | 7.50 | SF | 121+49 | L | 30 | 36 | 144 | 5-29 | R3-5 |
| 1 | RIDOT | 6.25 | SF | 121+51 | R | 30 | 30 | 144 | 5-30A | R1-1 |
| 1 | RIDOT | 0.75 | SF | 121+51 | R | 18 | 6 | 144 | 5-30B | R1-3P |
| 1 | RIDOT | 3.00 | SF | 121+52 | R | 36 | 12 | 144 | 5-31A | R6-1R |
| 1 | RIDOT | 3.00 | SF | 121+52 | R | 36 | 12 | 144 | 5-31B | R6-1L |
| 1 | RIDOT | 2.00 | SF | 121+52 | L | 24 | 12 | 144 | 5-31C | R3-7bP |
| 1 | RIDOT | 2.00 | SF | 121+52 | L | 24 | 12 | 144 | 5-31D | R3-7bP |
| 1 | RIDOT | 2.25 | SF | 122+19 | L | 18 | 18 | 144 | 5-32A | R1-1 |
| 1 | RIDOT | 0.75 | SF | 122+19 | L | 18 | 6 | 144 | 5-32B | R1-3P |
| 1 | RIDOT | 4.00 | SF | 122+65 | L | 24 | 24 | 144 | 5-33 | R5-3 |
| 1 | RIDOT | 3.00 | SF | 122+89 | L | 36 | 12 | 144 | 5-39 | R6-1R |
| 1 | RIDOT | 6.25 | SF | 123+98 | R | 30 | 30 | 144 | 5-36 | R3-8 |
| 1 | RIDOT | 4.00 | SF | 126+29 | L | 24 | 24 | 144 | 6-1 | R5-3 |
| 1 | RIDOT | 1.50 | SF | 126+44 | L | 12 | 18 | 144 | 6-2 | R9-5 |
| 1 | RIDOT | 6.25 | SF | 126+56 | L | 30 | 30 | 144 | 6-3 | R5-1 |
| 1 | RIDOT | 3.00 | SF | 126+61 | R | 36 | 12 | 144 | 6-4A | R6-1R |
| 1 | RIDOT | 3.00 | SF | 126+61 | R | 36 | 12 | 144 | 6-4B | R6-1L |
| 1 | RIDOT | 6.25 | SF | 126+61 | R | 30 | 30 | 144 | 6-4C | R5-1 |
| 1 | RIDOT | 9.00 | SF | 126+63 | L | 36 | 36 | 144 | 6-5 | R3-1 |
| 1 | RIDOT | 9.00 | SF | 200+21 | L | 36 | 36 | 144 | 6-7 | R3-2 |
| 1 | RIDOT | 3.00 | SF | 206+18 | L | 24 | 18 | 144 | 7-1A | R3-17 |
| 1 | RIDOT | 2.50 | SF | 206+18 | L | 30 | 12 | 144 | 7-1B | R3-9CP |
| 1 | RIDOT | 6.25 | SF | 206+24 | R | 30 | 30 | 144 | 7-1A | W11-2(R) |
| 1 | RIDOT | 2.00 | SF | 206+24 | R | 24 | 12 | 144 | 7-1B | W16-7P(R) |
| 1 | RIDOT | 6.25 | SF | 206+42 | L | 30 | 30 | 144 | 7-2A | W11-2 |
| 1 | RIDOT | 2.00 | SF | 206+42 | L | 24 | 12 | 144 | 7-2B | W16-7P(L) |
| 1 | RIDOT | 3.00 | SF | 207+18 | L | 24 | 18 | 144 | 7-3A | R3-17 |
| 1 | RIDOT | 1.33 | SF | 207+18 | L | 24 | 8 | 144 | 7-3B | R3-17aP |
| 1 | RIDOT | 3.00 | SF | 207+55 | R | 18 | 24 | 144 | 7-4A | W1-8R |
| 1 | RIDOT | 3.00 | SF | 207+55 | R | 18 | 24 | 144 | 7-4B | W1-8L |
| 1 | RIDOT | 3.00 | SF | 207+66 | R | 18 | 24 | 144 | 7-5A | W1-8R |
| 1 | RIDOT | 3.00 | SF | 207+66 | R | 18 | 24 | 144 | 7-5B | W1-8L |
| 1 | RIDOT | 3.00 | SF | 207+74 | R | 36 | 12 | 144 | 7-6 | R6-1R |
| 1 | RIDOT | 2.25 | SF | 207+78 | R | 18 | 18 | 144 | 7-7 | W1-1R |

Addendum No. 6

## Y17500.21

Probable Construction Cost

| 1 | RIDOT | 6.25 | SF | 208+08 | L | 30 | 30 | 144 | V2 1-2 | R1-1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | RIDOT | 2.25 | SF | 208+14 | R | 18 | 18 | 144 | 7-8 | W1-1L |
| 1 | RIDOT | 6.25 | SF | 208+53 | L | 30 | 30 | 144 | 7-9A | W11-15 |
| 1 | RIDOT | 2.00 | SF | 208+53 | L | 24 | 12 | 144 | 7-9B | W16-7P(L) |
| 1 | RIDOT | 6.25 | SF | 209+13 | L | 30 | 30 | 144 | 8-1A | R4-11 |
| 1 | RIDOT | 6.25 | SF | 209+13 | L | 30 | 30 | 144 | 8-1B | R5-1 |
| 1 | RIDOT | 2.25 | SF | 209+69 | R | 18 | 18 | 144 | 8-2A | R3-1 |
| 1 | RIDOT | 4.00 | SF | 209+69 | R | 24 | 24 | 144 | 8-2B | R5-3 |
| 1 | RIDOT | 3.00 | SF | 209+82 | R | 36 | 12 | 144 | 8-3A | R6-1R |
| 1 | RIDOT | 6.25 | SF | 209+82 | R | 30 | 30 | 144 | 8-3B | R5-1 |
| 1 | RIDOT | 3.00 | SF | 209+98 | L | 36 | 12 | 144 | 8-4 | R6-1L |
| 1 | RIDOT | 9.00 | SF | 210+05 | R | 36 | 36 | 144 | 8-5 | R3-2 |
| 1 | RIDOT | 9.00 | SF | 210+11 | R | 36 | 36 | 144 | 8-6 | R3-1 |
| 1 | RIDOT | 6.25 | SF | 210+19 | R | 30 | 30 | 144 | 8-7 | R5-1 |
| 1 | RIDOT | 2.25 | SF | 210+29 | R | 18 | 18 | 144 | 8-8 | R3-2 |
| 1 | RIDOT | 4.00 | SF | 210+45 | R | 24 | 24 | 144 | 8-9 | R5-3 |
| 1 | RIDOT | 6.25 | SF | 214+44 | R | 30 | 30 | 144 | 8-12 | SP-6 |
| 1 | RIDOT | 4.00 | SF | 214+48 | R | 24 | 24 | 144 | 8-11 | R5-3 |
| 1 | RIDOT | 6.25 | SF | 214+86 | L | 30 | 30 | 144 | 9-1 | R1-1 |
| 1 | RIDOT | 3.00 | SF | 214+99 | R | 36 | 12 | 144 | 9-2A | R6-1R |
| 1 | RIDOT | 2.00 | SF | 214+99 | R | 24 | 12 | 144 | 9-2B | R3-7bP |
| 1 | RIDOT | 6.25 | SF | 215+28 | L | 30 | 30 | 144 | 9-3A | W11-15 |
| 1 | RIDOT | 2.00 | SF | 215+28 | L | 24 | 12 | 144 | 9-3B | W16-7P(L) |
| 1 | RIDOT | 6.25 | SF | 215+28 | L | 30 | 30 | 144 | 9-3C | R5-1 |
| 1 | RIDOT | 3.00 | SF | 215+90 | R | 36 | 12 | 144 | 9-4 | R6-1R |
| 1 | RIDOT | 6.25 | SF | 216+16 | R | 30 | 30 | 144 | 9-5 | SP-6 |
| 1 | RIDOT | 3.00 | SF | 217+50 | R | 36 | 12 | 144 | 9-6 | R6-1R |
| 1 | RIDOT | 6.25 | SF | 217+83 | R | 30 | 30 | 144 | 9-7 | SP-6 |
| 1 | RIDOT | 6.25 | SF | 218+85 | L | 30 | 30 | 144 | 9-10 | R1-1 |
| 1 | RIDOT | 3.00 | SF | 218+93 | R | 36 | 12 | 144 | 9-9A | R6-1R |
| 1 | RIDOT | 3.00 | SF | $218+93$ | R | 36 | 12 | 144 | 9-9B | R3-7bP |
| 1 | RIDOT | 6.25 | SF | 219+47 | L | 30 | 30 | 144 | 9-11A | W11-15 |
| 1 | RIDOT | 2.00 | SF | 219+47 | L | 24 | 12 | 144 | 9-11B | W16-7P(L) |
| 1 | RIDOT | 6.25 | SF | 219+47 | L | 30 | 30 | 144 | 9-11C | R5-1 |
| 1 | RIDOT | 6.25 | SF | 220+03 | R | 30 | 30 | 144 | 9-12 | SP-6 |
| 1 | RIDOT | 0.75 | SF | 224+75 | R | 9 | 12 | 144 | 10-2 | R9-5 |
| 1 | RIDOT | 4.00 | SF | 224+85 | R | 24 | 24 | 144 | 10-3 | R5-3 |
| 1 | RIDOT | 5.00 | SF | 225+11 | R | 24 | 30 | 144 | 10-12 | R10-6a |
| 1 | RIDOT | 5.00 | SF | 225+41 | L | 24 | 30 | 144 | 10-4 | R10-11 |
| 1 | RIDOT | 7.50 | SF | 225+42 | R | 30 | 36 | 144 | 10-5 | R3-5R |
| 1 | RIDOT | 12.00 | SF | 225+56 | L | 36 | 48 | 144 | 10-6 | R10-11 |
| 1 | RIDOT | 7.50 | SF | 225+68 | R | 30 | 36 | 144 | 10-7 | R3-5L |
| 1 | RIDOT | 6.25 | SF | 225+86 | R | 30 | 30 | 144 | 10-8 | R3-8b |
| 1 | RIDOT | 0.75 | SF | 226+21 | R | 9 | 12 | 144 | 10-9 | R9-5 |
| 1 | RIDOT | 6.25 | SF | 226+23 | R | 30 | 30 | 144 | 10-10A | R5-1 |
| 1 | RIDOT | 7.50 | SF | 226+23 | R | 30 | 36 | 144 | 10-10B | R3-5a |
| 1 | RIDOT | 6.25 | SF | 226+33 | R | 30 | 30 | 144 | 10-11 | R3-8b |

Addendum No. 6

## Woonasquatucket River Greenway

## Y17500.21

Engineer's Opinion of

| 1 | RIDOT | 9.00 | SF | 300+10 | L | 36 | 36 | 144 | 6-8 | R3-2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | RIDOT | 1.50 | SF | 300+45 | L | 12 | 18 | 144 | 6-9 | R9-5 |
| 1 | RIDOT | 9.00 | SF | 300+51 | L | 36 | 36 | 144 | 6-10 | R3-2 |
| 1 | RIDOT | 3.75 | SF | 300+66 | R | 30 | 18 | 144 | 6-11 | R5-1a |
| 1 | RIDOT | 4.00 | SF | 300+70 | L | 24 | 24 | 144 | 6-12 | R5-3 |
| 1 | RIDOT | 3.75 | SF | 300+82 | R | 30 | 18 | 144 | 6-13 | R5-1a |
| 1 | RIDOT | 3.00 | SF | 301+24 | L | 36 | 12 | 144 | 6-14 | R6-1R |
| 1 | RIDOT | 3.00 | SF | 302+80 | L | 36 | 12 | 144 | 7-10 | R6-1R |
| 1 | RIDOT | 5.00 | SF | 303+39 | R | 24 | 30 | 144 | 7-11 | R2-1(25) |
| 1 | RIDOT | 3.00 | SF | 305+10 | R | 24 | 18 | 144 | 7-12A | R14-1 |
| 1 | RIDOT | 2.19 | SF | 305+10 | R | 21 | 15 | 144 | 7-12B | M6-3 |
| 1 | RIDOT | 6.25 | SF | 304+62 | R | 30 | 30 | 144 | 7-14A | W11-15 |
| 1 | RIDOT | 3.00 | SF | 304+62 | R | 24 | 18 | 144 | 7-14B | W11-15P |
| 1 | RIDOT | 2.00 | SF | 304+62 | R | 24 | 12 | 144 | 7-14C | W16-9P |
| 1 | RIDOT | 2.25 | SF | 305+64 | L | 18 | 18 | 144 | 7-15 | W1-1L |
| 1 | RIDOT | 6.25 | SF | 306+03 | R | 30 | 30 | 144 | 7-16A | W11-15 |
| 1 | RIDOT | 2.00 | SF | 306+03 | R | 24 | 12 | 144 | 7-16B | W16-7P(R) |
| 1 | RIDOT | 6.25 | SF | 306+04 | L | 30 | 30 | 144 | 7-17A | W11-15(R) |
| 1 | RIDOT | 2.00 | SF | 306+04 | L | 24 | 12 | 144 | 7-17B | W16-7P(L) |
| 1 | RIDOT | 10.00 | SF | 306+58 | R | 48 | 30 | 144 | 7-18 | R3-8C |
| 1 | RIDOT | 10.00 | SF | 306+59 | L | 48 | 30 | 144 | 7-19 | R3-8C |
| 1 | RIDOT | 3.00 | SF | 306+92 | R | 24 | 18 | 144 | 7-20A | R3-17 |
| 1 | RIDOT | 1.33 | SF | 306+92 | R | 24 | 8 | 144 | 7-20B | R3-17aP |
| 1 | RIDOT | 5.00 | SF | 309+10 | L | 30 | 24 | 144 | 8-13 | SP-3 |
| 1 | RIDOT | 3.00 | SF | 309+70 | L | 24 | 18 | 144 | 8-14A | R14-1 |
| 1 | RIDOT | 2.19 | SF | 309+70 | L | 21 | 15 | 144 | 8-14B | M6-3 |
| 1 | RIDOT | 3.00 | SF | 309+78 | L | 24 | 18 | 144 | 8-15A | R14-1 |
| 1 | RIDOT | 2.19 | SF | 309+78 | L | 21 | 15 | 144 | 8-15B | M6-3 |
| 1 | RIDOT | 3.00 | SF | 600+60 | M | 36 | 12 | 144 | 1-1 | R6-1R |
| 1 | RIDOT | 5.00 | SF | 600+98 | M | 24 | 30 | 144 | 1-3 | R4-7 |
| 1 | RIDOT | 6.25 | SF | 601+02 | L | 30 | 30 | 144 | 1-4 | R5-1 |
| 1 | RIDOT | 4.00 | SF | 601+64 | R | 24 | 24 | 144 | 1-7 | R5-3 |
| 1 | RIDOT | 1.50 | SF | 601+85 | R | 12 | 18 | 144 | 1-8 | SP-1 |
| 1 | RIDOT | 5.00 | SF | 604+05 | R | 24 | 30 | 144 | 1-13 | R10-11 |
| 1 | RIDOT | 1.50 | SF | 604+85 | L | 12 | 18 | 144 | 1-14 | R9-5 |
| 1 | RIDOT | 4.00 | SF | 604+87 | R | 24 | 24 | 144 | 1-15 | R5-3 |
| 1 | RIDOT | 1.50 | SF | 604+99 | R | 12 | 18 | 144 | 1-16 | R9-5 |
| 1 | RIDOT | 5.00 | SF | 1000+32 | L | 24 | 30 | 144 | V2 1-3 | R4-7 |
| 1 | RIDOT | 7.50 | SF | 1002+05 | L | 30 | 36 | 144 | V2 1-4 | R3-5R |
| 1 | RIDOT | 6.25 | SF | $1100+90$ | R | 30 | 30 | 144 | 5-1A | W11-2 |
| 1 | RIDOT | 2.00 | SF | $1100+90$ | R | 24 | 12 | 144 | 5-1B | W16-9P |
| 1 | RIDOT | 6.25 | SF | 1100+99 | L | 30 | 30 | 144 | 5-2 | R4-11 |
| 1 | RIDOT | 3.00 | SF | 1101+22 | L | 24 | 18 | 144 | 5-3A | R3-17 |
| 1 | RIDOT | 1.33 | SF | 1101+22 | L | 24 | 8 | 144 | 5-3B | R3-17BP |
| 1 | RIDOT | 6.25 | SF | 1101+97 | R | 30 | 30 | 144 | 5-5A | W11-2 |
| 1 | RIDOT | 2.00 | SF | 1101+97 | R | 24 | 12 | 144 | 5-5B | W16-7P(L) |
| 1 | RIDOT | 6.25 | SF | 1102+11 | L | 30 | 30 | 144 | 5-6A | W11-2 |

Addendum No. 6

Probable Construction Cost

| 1 | RIDOT | 2.00 | SF | $1102+11$ | L | 24 | 12 | 144 | $5-6 \mathrm{~B}$ | W16-7P(L) |
| :---: | :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | RIDOT | 3.00 | SF | $1103+48$ | L | 36 | 12 | 144 | $5-8$ | R6-1L |
| 1 | RIDOT | 3.00 | SF | $1103+63$ | L | 36 | 12 | 144 | $5-9 \mathrm{~A}$ | R1-1 |
| 1 | RIDOT | 3.00 | SF | $1103+63$ | L | 36 | 12 | 144 | $5-9 \mathrm{~B}$ | R6-1L |
| 1 | RIDOT | 6.25 | SF | $1103+84$ | L | 30 | 30 | 144 | $5-10$ | R5-1 |
| 1 | RIDOT | 6.25 | SF | $1103+93$ | R | 30 | 30 | 144 | $5-11$ | R5-1 |
| 1 | RIDOT | 6.25 | SF | $1105+39$ | R | 30 | 30 | 144 | $5-13 A$ | S1-1(R) |
| 1 | RIDOT | 2.00 | SF | $1105+39$ | R | 24 | 12 | 144 | $5-13 B$ | W16-7P(R) |
| 1 | RIDOT | 6.25 | SF | $1105+40$ | L | 30 | 30 | 144 | $5-14 \mathrm{~A}$ | S1-1 |
| 1 | RIDOT | 2.00 | SF | $1105+40$ | L | 24 | 12 | 144 | $5-14 \mathrm{~B}$ | W16-7P(L) |
| 1 | RIDOT | 6.25 | SF | $1107+16$ | R | 30 | 30 | 144 | $5-18 \mathrm{~A}$ | S1-1(R) |
| 1 | RIDOT | 2.00 | SF | $1107+16$ | R | 24 | 12 | 144 | $5-18 \mathrm{~B}$ | W16-9P |
| 1 | RIDOT | 6.25 | SF | $1107+22$ | R | 30 | 30 | 144 | $5-19 \mathrm{~A}$ | S1-1 |
| 1 | RIDOT | 2.00 | SF | $1107+22$ | R | 24 | 12 | 144 | $5-19 B$ | W16-9P |
| 1 | RIDOT | 3.00 | SF | $1301+44$ | L | 18 | 24 | 144 | $11-1$ | SP-4 |



| \# | Fund | Qty | Unit | $\begin{gathered} \text { Start } \\ \text { Sta } \end{gathered}$ | $\begin{gathered} \text { End } \\ \text { Sta } \end{gathered}$ | Offset Side | Length (FT) | Factor | Description |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | RIDOT | 50 | LF | 105+91 | 106+01 | L | 50 | 1 | BLCW |
| 1 | RIDOT | 21 | LF | 106+32 | 106+54 | R | 21 | 1 | 12W |
| 1 | RIDOT | 40 | LF | 108+38 | 108+46 | L | 40 | 1 | BLCW |
| 1 | RIDOT | 40 | LF | 114+17 | $114+25$ | L | 40 | 1 | BLCW |
| 1 | RIDOT | 6 | LF | 120+96 | $120+97$ | L | 6 | 1 | 12W |
| 1 | RIDOT | 12 | LF | 120+96 | 120+97 | L | 12 | 1 | 12W |
| 1 | RIDOT | 17 | LF | 121+16 | $121+33$ | L | 17 | 1 | 12W |
| 1 | RIDOT | 16 | LF | 121+35 | 121+51 | R | 16 | 1 | 12W |
| 1 | RIDOT | 5 | LF | 122+19 | 122+19 | L | 5 | 1 | 12W |
| 1 | RIDOT | 23 | LF | 126+42 | $126+42$ | L | 23 | 1 | 12W |
| 1 | RIDOT | 5 | LF | 126+42 | $126+42$ | L | 5 | 1 | 12W |
| 1 | RIDOT | 40 | LF | 126+45 | 126+53 | L | 40 | 1 | BLCW |
| 1 | RIDOT | 34 | LF | 126+66 | 300+00 | L | 34 | 1 | 12W |
| 1 | RIDOT | 34 | LF | 126+99 | 300+32 | R | 34 | 1 | 12W |
| 1 | RIDOT | 23 | LF | 200+11 | 200+34 | R | 23 | 1 | 12W |
| 1 | RIDOT | 5 | LF | 200+41 | 200+45 | R | 5 | 1 | 12W |
| 1 | RIDOT | 18 | LF | 208+08 | 208+20 | L | 18 | 1 | 12W |
| 1 | RIDOT | 5 | LF | 209+69 | 209+70 | R | 5 | 1 | 12W |
| 1 | RIDOT | 24 | LF | 209+94 | 210+17 | R | 24 | 1 | 12W |
| 1 | RIDOT | 5 | LF | 210+49 | 210+50 | R | 5 | 1 | 12W |
| 1 | RIDOT | 23 | LF | 210+51 | 210+51 | R | 23 | 1 | 12W |
| 1 | RIDOT | 9 | LF | $214+88$ | $214+96$ | L | 9 | 1 | 12W |
| 1 | RIDOT | 13 | LF | 225+11 | 225+11 | M | 13 | 1 | 12 W |
| 1 | RIDOT | 41 | LF | $225+80$ | $226+20$ | R | 41 | 1 | 12W |
| 1 | RIDOT | 4 | LF | $300+25$ | $300+29$ | L | 4 | 1 | 12W |
| 1 | RIDOT | 5 | LF | 300+48 | 300+48 | L | 5 | 1 | 12W |
| 1 | RIDOT | 58 | LF | $308+86$ | 309+37 | L | 58 | 1 | 12DIW |
| 1 | RIDOT | 35 | LF | $310+25$ | $310+26$ | M | 35 | 1 | 12W |
| 1 | RIDOT | 17 | LF | 310+65 | $310+83$ | R | 17 | 1 | 12W |
| 1 | RIDOT | 19 | LF | 604+04 | 604+05 | R | 19 | 1 | 12 W |
| 1 | RIDOT | 20 | LF | 605+05 | 605+05 | L | 20 | 1 | 12W |
| 1 | RIDOT | 18 | LF | 1103+14 | 1103+14 | R | 18 | 1 | 12W |
| 1 | RIDOT | 12 | LF | 1103+49 | 1103+60 | R | 12 | 1 | 12W |
| 1 | RIDOT | 27 | LF | 1108+83 | 200+10 | L | 27 | 1 | 12W |
| 1 | RIDOT | 29 | LF | 1301+43 | 1301+43 | R | 29 | 1 | 12W |
| 1 | RIDOT | 25 | LF | 1302+42 | 1302+42 | L | 25 | 1 | 12W |

Addendum No. 6

## SCHEDULE OF UNIT PRICES



## SCHEDULE OF UNIT PRICES



## SCHEDULE OF UNIT PRICES



## SCHEDULE OF UNIT PRICES

| Item No. | Item Description with Unit Bid Price (Written in Words and Figures) |  | Quantity | Unit |  | Amount |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 204.0100 | TRIMMING AND FINE GRADING |  | 19,500 | SY | \$ |  |
|  | (\$ ) per square yard |  |  |  |  |  |
|  | d | dollars and |  |  |  |  |
|  | c | cents |  |  |  |  |
| 206.0312 | COMPOST FILTER SOCK |  | 12,458 | LF | \$ |  |
|  | (\$ ) per linear foot |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| 206.9901 | TEMPORARY WATER DIVERSION (MUSCLE WALL) |  | 135 | LF | \$ |  |
|  | (\$ ) per linear foot |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  | - | cents |  |  |  |  |
| 209.0200 | SACK INSERT CATCH BASIN INLET PROTECTION |  | 160 | EA | \$ |  |
|  | (\$ ) per each |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| 212.2100 | MAINTENANCE AND CLEANING OF EROSION AND POLLUTION CONTROLS |  | 1 | LS | \$ |  |
|  | (\$ ) lump sum |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | Ce | cents |  |  |  |  |
| 301.9901 | WASHED STONE |  | 121 | CY | \$ |  |
|  | $(\$ \ldots)$ per cubic yard |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| 301.9902 | PEA STONE |  | 57 | CY | \$ |  |
|  | (\$ $\qquad$ ) per cubic yard |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| 302.0100 | GRAVEL BORROW SUBBASE COURSE |  | 3,100 | CY | \$ |  |
|  | (\$ ) per cubic yard |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |

## SCHEDULE OF UNIT PRICES

| Item No. | Item Description with Unit Bid Price (Written in Words and Figures) |  | Quantity | Unit |  | Amount |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 401.1000 | CLASS 19.0 HMA |  | 1,205 | TON | \$ |  |
|  | (\$ ) per ton |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| 401.2100 | MODIFIED CLASS 12.5 HMA |  | 123 | TON | \$ |  |
|  | (\$ ) per ton |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| 401.3003 | CLASS 9.5 HMA FOR PATCHING |  | 245 | TON | \$ |  |
|  | (\$ ) perton |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| 401.3005 | CLASS 9.5 HMA FOR MISCELLANEOUS WORK |  | 16 | TON | \$ |  |
|  | (\$ ) per ton |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| 401.3100 | MODIFIED CLASS 9.5 HMA |  | 1,828 | TON | \$ |  |
|  | (\$ ) per ton |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  | cents |  |  |  |  |
| 401.4000 | CLASS 4.75 HMA |  | 306 | TON | \$ |  |
|  | (\$ ) per ton |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  | - | cents |  |  |  |  |
| 403.0300 | ASPHALT EMULSION TACK COAT |  | 29,372 | SY | \$ |  |
|  | (\$ $\qquad$ ) per square yard |  |  |  |  |  |
|  | - | dollars and |  |  |  |  |
|  | [ | cents |  |  |  |  |
| 501.9901 | MOUNTABLE TRUCK APRON |  | 691 | SY | \$ |  |
|  | (\$ $\qquad$ ) per square yard |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |

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| Item No. | Item Description with Unit Bid Price (Written in Words and Figures) |  | Quantity | Unit |  | Amount |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 506.9901 | STONE PATH |  | 2,040 | SF | \$ |  |
|  | (\$ ) per square foot |  |  |  |  |  |
|  | do | dollars and |  |  |  |  |
|  | $c e$ | cents |  |  |  |  |
| 506.9902 | KAYAK LAUNCH PAVERS |  | 168 | SF | \$ |  |
|  | (\$ ) per square foot |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| 506.9903 | BLACK LOCUS PAVERS |  | 810 | SF | \$ |  |
|  | (\$ ) per square foot |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  | $\_^{c t}$ | cents |  |  |  |  |
| 601.0300 | CLASS A PORTLAND CEMENT CONCRETE |  | 319 | CY | \$ |  |
|  | (\$ ) per cubic yard |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| 601.9902 | CONCRETE KAYAK RAMP |  | 36 | CY | \$ |  |
|  | (\$ $\qquad$ ) per cubic yard |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| 701.0512 | REINFORCED CONCRETE PIPE M 170 CLASS IV 12 INCH |  | 754 | FT | \$ |  |
|  | (\$ $\qquad$ ) per foot |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| 701.5312 | 12 INCH DUCTILE IRON WATER PIPE CLASS 52, PUSH-ON JOINT |  | 30 | FT | \$ |  |
|  | (\$ $\qquad$ ) per foot |  |  |  |  |  |
|  | [ dod | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| 702.0517 | BICYCLE SAFE FRAME AND GRATE 6.3.2 |  | 5 | EA | \$ |  |
|  | (\$ ) per each |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |

## SCHEDULE OF UNIT PRICES



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| Item No. | Item Description with Unit Bid Price (Written in Words and Figures) | Quantity | Unit |  | Amount |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 906.0720 | RESET STOCKPILE CURB STRAIGHT CIRCULAR CORNER RETURNS | 3,167 | LF | \$ |  |
|  | (\$ ) per linear foot |  |  |  |  |
|  |  |  |  |  |  |
| cents |  |  |  |  |  |
| 906.9901 | SLOPED FACE GRANITE CURB (CIRCULAR) - PROVIDENCE STANDARD | 74 | LF | \$ |  |
|  | (\$ ) per linear foot |  |  |  |  |
| dollars and |  |  |  |  |  |
| cents |  |  |  |  |  |
| 906.9902 | SLOPED FACE GRANITE TRANSITION CURB - PROVIDENCE STANDARD | 25 | LF | \$ |  |
|  | (\$ ) per linear foot |  |  |  |  |
| dollars and |  |  |  |  |  |
| cents |  |  |  |  |  |
| 906.9903 | SLOPED FACE GRANITE CURB (STRAIGHT) - PROVIDENCE STANDARD | 342 | LF | \$ |  |
|  | (\$ ) per linear foot |  |  |  |  |
| dollars and |  |  |  |  |  |
| cents |  |  |  |  |  |
| 906.9904 | GRANITE CURB RAMP TRANSITION CURB (STRAIGHT) - PROVIDENCE STANDARD | 391 | LF | \$ |  |
|  | (\$ $\qquad$ ) per linear foot |  |  |  |  |
| dollars and |  |  |  |  |  |
| cents |  |  |  |  |  |
| 906.9905 | GRANITE CURB RAMP TRANSITION CURB (CIRCULAR) - PROVIDENCE STANDARD | 136 | LF | \$ |  |
|  | (\$ ) per linear foot |  |  |  |  |
| dollars and |  |  |  |  |  |
| cents |  |  |  |  |  |
| 906.9906 | GRANITE RAMP STONE (STRAIGHT) - PROVIDENCE STANDARD | 340 | LF | \$ |  |
|  | (\$ ) per linear foot |  |  |  |  |
| dollars and |  |  |  |  |  |
| cents |  |  |  |  |  |
| 906.9907 | GRANITE RAMP STONE (CIRCULAR) - PROVIDENCE STANDARD | 123 | LF | \$ |  |
|  | (\$ ) per linear foot |  |  |  |  |
| dollars and |  |  |  |  |  |
|  | cents |  |  |  |  |

## SCHEDULE OF UNIT PRICES

| Item No. | Item Description with Unit Bid Price (Written in Words and Figures) |  | Quantity | Unit |  | Amount |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 906.9908 | MOUNTABLE GRANITE CURB |  | 1,109 | LF | \$ |  |
|  | (\$ ) per linear foot |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| 906.9909 | TRAFFIC SEPARATOR CURB WITH FLEX POST |  | 93 | EA | \$ |  |
|  | (\$ ) per each |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| 906.9910 | CHANNELIZING CURB |  | 130 | EA | \$ |  |
|  | (\$ ) per each |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| 906.9911 | INLET FLUME |  | 21 | EA | \$ |  |
|  | (\$ ) per each |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| 906.9912 | GRANITE CURB, 24" (BIO DEEP VERTICAL CURB) |  | 1,122 | LF | \$ |  |
|  | (\$ ) per linear foot |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| 906.9913 | 24" CURB FOOTING (BIO DEEP VERTICAL CURB) |  | 1,122 | LF | \$ |  |
|  | (\$ $\qquad$ ) per linear foot |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| 906.9914 | 6' GRANITE TRANSITION CURB - PROVIDENCE STANDARD |  | 2 | EA | \$ |  |
|  | (\$ <br> ) per each |  |  |  |  |  |
|  | $\longrightarrow$ | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| 906.9915 | GRANITE CURB PROVIDENCE STANDARD 7" STRAIGHT (12" HEIGHT) |  | 326 | LF | \$ |  |
|  | (\$ ) per linear foot |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  | _ | cents |  |  |  |  |

## SCHEDULE OF UNIT PRICES

| Item No. | Item Description with Unit Bid Price (Written in Words and Figures) | Quantity | Unit |  | Amount |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 906.9916 | GRANITE CURB PROVIDENCE STANDARD 7" CIRCULAR (12" HEIGHT) | 25 | LF | \$ |  |
|  | (\$ ) per linear foot |  |  |  |  |
|  | dollars and |  |  |  |  |
|  | cents |  |  |  |  |
| 906.9917 | GRANITE 2'-0" RADIUS CURB RETURN - PROVIDENCE STANDARD | 10 | EA | \$ |  |
|  | (\$ <br> ) per each |  |  |  |  |
|  | dollars and |  |  |  |  |
|  | cents |  |  |  |  |
| 906.9918 | STANDARD | 5 | EA | \$ |  |
|  | (\$ ) per each |  |  |  |  |
|  | dollars and |  |  |  |  |
|  | cents |  |  |  |  |
| 906.9919 | MOUNTABLE GRANITE CURB TRANSITION | 9 | EA | \$ |  |
|  | (\$ ) per each |  |  |  |  |
|  | dollars and |  |  |  |  |
|  | cents |  |  |  |  |
| 906.9920 | CHANNELIZING CURB (FURNISH TO STOCKPILE) | 20 | EA | \$ |  |
|  | (\$ <br> ) per each |  |  |  |  |
|  | dollars and |  |  |  |  |
|  | cents |  |  |  |  |
| 906.9921 | TRAFFIC SEPARATOR CURB WITH FLEX POST (FURNISH TO STOCKPILE) | 20 | EA | \$ |  |
|  | (\$ ) per each |  |  |  |  |
|  | dollars and |  |  |  |  |
|  | cents |  |  |  |  |
| 907.0200 | CALCIUM CHLORIDE FOR DUST CONTROL (PROJECT WIDE) | 16 | TON | \$ |  |
|  | (\$ $\qquad$ ) per ton |  |  |  |  |
|  | [_dollars and |  |  |  |  |
|  | cents |  |  |  |  |
| 912.9901 | STEPPING STONES | 10 | EA | \$ |  |
|  | (\$ ) per each |  |  |  |  |
|  | dollars and |  |  |  |  |
|  | [_Cents |  |  |  |  |

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| Item No. | Item Description with Unit Bid Price (Written in Words and Figures) | Quantity | Unit |  | Amount |
| :---: | :---: | :---: | :---: | :---: | :---: |
| L06.9917 | ACER CAMPESTRE, HEDGE MAPLE, 2-2.5" CAL. <br> (\$ <br> ) per each | 3 | EA | \$ |  |
|  | dollars and cents |  |  | dollars and |  |
| L06.9918 | ACER GINNALA, AMUR MAPLE, 2-2.5" CAL. <br> (\$ <br> ) per each | 1 | EA | \$ |  |
|  | dollars and |  |  |  |  |
| L06.9919 | ACER TRUNCATUM, SHANTUNG MAPLE, 2-2.5" CAL. <br> (\$ <br> ) per each | 2 | EA | \$ |  |
|  | dollars and <br> cents |  | dollars and |  |  |
| L06.9920 | CRATAEGUS CRUS-GALLI VAR. INERMIS, THORNLESS COCKSPUR, 1.5"-2" CAL. (\$ ) per each | 2 | EA | \$ |  |
|  | $\qquad$ dollars and cents |  |  |  |  |
| L06.9921 | PRUNUS SERRULATA 'KWANZAN', KWANZAN FLOWERING CHERRY, 1"-1.5" CAL. <br> (\$ <br> ) per each | 3 | EA | \$ |  |
|  | dollars and cents |  |  | dollars and |  |
| L06.9922 | PRUNUS VIRGINIANA 'SCHUBERT', SCHUBERT CHERRY, 1"-1.5" CAL. (\$ ) per each | 3 | EA | \$ |  |
| dollars and |  |  |  |  |  |
| L06.9923 | ARONIA ARBUTIFOLA 'BRILLIANTISIMA', RED CHOKEBERRY, \#3 CONT. (\$ <br> ) per each | 4 | EA | \$ |  |
| dollars and |  |  |  |  |  |
| L06.9924 | ARONIA MELANOCARPA 'VIKING', BLACK CHOKEBERRY, \#3 CONT. (\$ ) per each | 8 | EA | \$ |  |
|  | dollars and cents |  |  |  |  |

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## SCHEDULE OF UNIT PRICES



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| Item No. | Item Description with Unit Bid Price (Written in Words and Figures) |  | Quantity | Unit |  | Amount |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| L06.9966 | PANICUM VIRGATUM 'SHENANDOAH', SWITCH GRASS, PLUGS |  | 150 | EA | \$ |  |
|  | (\$ <br> ) per each |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| L06.9967 | PENSTEMON DIGITALIS 'HUSKER RED', BEARDTONGUE, \#1 CONT. |  | 332 | EA | \$ |  |
|  | (\$ ) per each |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| L06.9968 | PYCNANTHEMUM MUTICUM, MOUNTAIN MINT, \#1 CONT. |  | 312 | EA | \$ |  |
|  | (\$ ) per each |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| L06.9969 | RUDBECKIA FULGIDA, BROWN-EYED SUSAN, \#1 CONT. |  | 196 | EA | \$ |  |
|  | (\$ ) per each |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| L06.9970 | SCHIZACHYRIUM SCOPARIUM, LITTLE BLUESTEM, \#1 CONT. |  | 122 | EA | \$ |  |
|  | (\$ ) per each |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| L06.9971 | SCHIZACHYRIUM SCOPARIUM, LITTLE BLUESTEM, PLUGS |  | 312 | EA | \$ |  |
|  | (\$ ) per each |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| L06.9972 | SCHOENOPLECTUS TABERNAEMONTANI, SOFT-STEM BULRUSH, \#1 CONT. |  | 18 | EA | \$ |  |
|  | (\$ ) per each |  |  |  |  |  |
|  | - | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| L06.9973 | SOLIDAGO RUGOSA 'FIREWORKS', GOLDENROD, \#1 CONT. |  | 66 | EA | \$ |  |
|  | (\$ ) per each |  |  |  |  |  |
|  | - | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |

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| :---: | :---: | :---: | :---: | :---: | :---: |
| T06.1020 | 2 INCH RIGID STEEL CONDUIT - UNDERGROUND | 87 | LF | \$ |  |
|  | (\$ ) per linear foot |  |  |  |  |
|  | dollars and |  |  |  |  |
|  | cents |  |  |  |  |
| T06.1030 | 3 INCH RIGID STEEL CONDUIT - UNDERGROUND | 274 | LF | \$ |  |
|  | (\$ ) per linear foot |  |  |  |  |
|  | dollars and |  |  |  |  |
|  | cents |  |  |  |  |
| T06.2020 | 2 INCH RIGID STEEL CONDUIT - OVERHEAD | 20 | LF | \$ |  |
|  | (\$ $\qquad$ ) per linear foot |  |  |  |  |
|  | dollars and |  |  |  |  |
|  | cents |  |  |  |  |
| T06.3020 | 2 INCH RIGID STEEL CONDUIT - UNDER EXISTING PAVEMENT | 10 | LF | \$ |  |
|  | (\$ $\qquad$ ) per linear foot |  |  |  |  |
|  | dollars and |  |  |  |  |
|  | cents |  |  |  |  |
| T06.3030 | 3 INCH RIGID STEEL CONDUIT - UNDER EXISTING PAVEMENT | 180 | LF | \$ |  |
|  | (\$ $\qquad$ ) per linear foot |  |  |  |  |
|  | dollars and |  |  |  |  |
|  | cents |  |  |  |  |
| T06.5120 | 2 INCH SCHEDULE 40 POLYVINYL CHLORIDE PLASTIC CONDUIT - UNDERGROUND | 1,105 | LF | \$ |  |
|  | (\$ ) per linear foot |  |  |  |  |
|  | dollars and |  |  |  |  |
|  | cents |  |  |  |  |
| T06.5130 | 3 INCH POLYVINYL CHLORIDE PLASTIC CONDUIT (SCHEDULE 40) - UNDERGROUND | 83 | LF | \$ |  |
|  | (\$ $\qquad$ ) per linear foot |  |  |  |  |
|  | dollars and |  |  |  |  |
|  |  |  |  |  |  |
| T06.5330 | PAVEMENT | 88 | LF | \$ |  |
|  | (\$ ) per linear foot |  |  |  |  |
|  | dollars and |  |  |  |  |
|  | [_Cents |  |  |  |  |

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| Item No. | Item Description with Unit Bid Price (Written in Words and Figures) | Quantity | Unit |  | Amount |
| :---: | :---: | :---: | :---: | :---: | :---: |
| T11.0825 | 25' MAST ARM, POLE, AND FOUNDATION | 2 | EA | \$ |  |
|  | (\$ ) per each |  |  |  |  |
|  | dollars and |  |  |  |  |
|  | cents |  |  |  |  |
| T11.0830 | 30' MAST ARM, POLE, AND FOUNDATION | 1 | EA | \$ |  |
|  | (\$ ) per each |  |  |  |  |
|  | dollars and |  |  |  |  |
|  | cents |  |  |  |  |
| T11.1045 | 45' MAST ARM, POLE, AND FOUNDATION | 1 | EA | \$ |  |
|  | (\$ ) per each |  |  |  |  |
|  | dollars and |  |  |  |  |
|  | cents |  |  |  |  |
| T11.2008 | 8' ALUMINUM PEDESTAL POLE AND FOUNDATION | 11 | EA | \$ |  |
|  | (\$ ) per each |  |  |  |  |
|  | dollars and |  |  |  |  |
|  | cents |  |  |  |  |
| T11.2010 | 10' ALUMINUM PEDESTAL POLE AND FOUNDATION | 4 | EA | \$ |  |
|  | (\$ ) per each |  |  |  |  |
|  | dollars and |  |  |  |  |
|  | TRAFFIC SIGNAL STANDARD, 8 FOOT, ORNAMENTAL FLUTED STEEL PEDESTAL POLE |  |  |  |  |
| T11.9901 | AND FOUNDATION | 6 | EA | \$ |  |
|  | (\$ ) per each |  |  |  |  |
|  | dollars and |  |  |  |  |
|  | _cents |  |  |  |  |
| T12.9150 | METER SOCKET W/MANUAL BYPASS | 2 | EA | \$ |  |
|  | (\$ ) per each |  |  |  |  |
|  | dollars and |  |  |  |  |
|  | ACTUATED CONTROLLER TS-2, TYPE 1 W/8 PHASE ASSEMBLY GROUND MOUNTED |  |  |  |  |
| T12.9901 | INCLUDING FOUNDATION AND CABINET - PROV STD | 2 | EA | \$ |  |
|  | (\$ ) per each |  |  |  |  |
|  | dollars and cents |  |  |  |  |

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| Item No. | Item Description with Unit Bid Price (Written in Words and Figures) | Quantity | Unit |  | Amount |
| :---: | :---: | :---: | :---: | :---: | :---: |
| T13.9902 | PASSIVE PEDESTRIAN DETECTOR - PUSHBUTTON W/SIGN | 8 | EA | \$ |  |
|  | (\$ ) per each |  |  |  |  |
|  | dollars and |  |  |  |  |
|  | cents |  |  |  |  |
| T14.3513 | 1 WAY 3 SECTION MAST ARM MOUNTED SIGNAL HEAD | 11 | EA | \$ |  |
|  | (\$ <br> ) per each |  |  |  |  |
|  | dollars and |  |  |  |  |
|  | cents |  |  |  |  |
| T14.3613 | 1 WAY 3 SECTION BRACKET MOUNTED SIGNAL HEAD | 1 | EA | \$ |  |
|  | (\$ ) per each |  |  |  |  |
|  | dollars and |  |  |  |  |
|  | cents |  |  |  |  |
| T14.3713 | 1 WAY 3 SECTION PEDESTAL MOUNTED SIGNAL HEAD 12 INCH | 4 | EA | \$ |  |
|  | (\$ ) per each |  |  |  |  |
|  | dollars and |  |  |  |  |
| T14.9901 | 1 WAY 3 SECTION MAST ARMMOUNTED SIGNAL HEAD 12 INCH (W/GREEN VERTICAL ARROW) | 2 | EA | \$ |  |
|  | (\$ ) per each |  |  |  |  |
|  | dollars and |  |  |  |  |
|  | cents <br> 1 WAY PEDESTAL MOUNTED LED PEDESTRIAN SIGNAL HEAD WITH COUNTDOWN |  |  |  |  |
| T14.9902 | TIMER 12 INCH | 21 | EA | \$ |  |
|  | (\$ ) per each |  |  |  |  |
|  | dollars and |  |  |  |  |
|  | 1 WAY BRACKET MOUNTED LED PEDESTRIAN SIGNAL HEAD WITH COUNTDOWN |  |  |  |  |
| T14.9903 | TIMER 12 INCH | 5 | EA | \$ |  |
|  | (\$ <br> ) per each |  |  |  |  |
|  | dollars and |  |  |  |  |
|  | cents <br> 2 WAY PEDESTAL MOUNTED LED PEDESTRIAN SIGNAL HEAD WITH COUNTDOWN |  |  |  |  |
| T14.9904 | TIMER 12 INCH | 2 | EA | \$ |  |
|  | (\$ ) per each |  |  |  |  |
|  | $\qquad$ dollars and cents |  |  |  |  |

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| Item No. | Item Description with Unit Bid Price (Written in Words and Figures) |  | Quantity | Unit |  | Amount |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| T20.2406 | 6 INCH WHITE FINAL EPOXY RESIN PAVEMENT MARKINGS |  | 18,720 | LF | \$ |  |
|  | (\$ ) per linear foot |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| T20.2408 | 8 INCH WHITE FINAL EPOXY RESIN PAVEMENT MARKINGS |  | 95 | LF | \$ |  |
|  | (\$ ) per linear foot |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| T20.2412 | 12 INCH WHITE FINAL EPOXY RESIN PAVEMENT MARKINGS |  | 778 | LF | \$ |  |
|  | (\$ ) per linear foot |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| T20.2424 | 24 INCH WHITE FINAL EPOXY RESIN PAVEMENT MARKINGS |  | 3,544 | LF | \$ |  |
|  | (\$ ) per linear foot |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| T20.2804 | 4 INCH YELLOW FINAL EPOXY RESIN PAVEMENT MARKINGS |  | 9,448 | LF | \$ |  |
|  | (\$ $\qquad$ ) per linear foot |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| T20.2806 | 6 INCH YELLOW FINAL EPOXY RESIN PAVEMENT MARKINGS |  | 368 | LF | \$ |  |
|  | (\$ ) per linear foot |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| T20.2808 | 8 INCH YELLOW FINAL EPOXY RESIN PAVEMENT MARKINGS |  | 85 | LF | \$ |  |
|  | (\$ ) per linear foot |  |  |  |  |  |
|  | $\longrightarrow$ | dollars and |  |  |  |  |
|  | , | cents |  |  |  |  |
| T20.3401 | FINAL EPOXY RESIN PAVEMENT MARKING ARROW STD 20.1.0 |  | 22 | EA | \$ |  |
|  | (\$ ) per each |  |  |  |  |  |
|  |  | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ALLOWANCES |  |  |  |  |  |  |
| 999.0001 | POLICE DETAILS |  | 1,560 | MHRS | \$ | 140,400.00 |
|  | Ninety ${ }^{\text {d }}$ | dollars and |  |  |  |  |
|  | zero cond cocmer | cents |  |  |  |  |
| 999.0002 | ROADWAY INFRASTRUCTURE REPAIR |  | 1 | ALL | \$ | 100,000.00 |
|  | (\$ 100,000.00 ) allowance |  |  |  |  |  |
|  | One hundred thousand | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| 999.0003 | MISCELLANEOUS CURB AND SIDEWALK REPAIRS |  | 1 | ALL | \$ | 50,000.00 |
|  | (\$ 50,000.00 ) allowance |  |  |  |  |  |
|  | Fifty thousand | dollars and |  |  |  |  |
|  | zero | cents |  |  |  |  |
| 999.0004 | ENVIRONMENTAL HAZARDS |  | 1 | ALL | \$ | 75,000.00 |
|  | (\$ 75,000.00 ) allowance |  |  |  |  |  |
|  | Seventy-five thousand | dollars and |  |  |  |  |
|  |  | cents |  |  |  |  |
| 999.0005 | ELECTRICAL, COMMUNICATIONS, GAS AND WATER WORKS |  | 1 | ALL | \$ | 40,000.00 |
|  | (\$ 40,000.00 ) allowance |  |  |  |  |  |
|  | Forty thousand ${ }^{\text {a }}$ dodr | dollars and |  |  |  |  |
|  | zero | cents |  |  |  |  |
| 999.0006 | FARM FRESH MARBLE |  | 1 | ALL | \$ | 25,000.00 |
|  | (\$ 25,000.00 ) allowance |  |  |  |  |  |
|  | Twenty-five thousand | dollars and |  |  |  |  |
|  | zero ${ }^{\text {c }}$ | cents |  |  |  |  |
| 999.0007 | LIGHTING SYSTEM |  | 1 | ALL | \$ | 25,000.00 |
|  | (\$ 25,000.00 ) allowance |  |  |  |  |  |
|  | Twenty-five thousand | dollars and |  |  |  |  |
|  | zero | cents |  |  |  |  |
| 999.0008 | QUANTITY ADJUSTMENTS |  | 1 | ALL | \$ | 50,000.00 |
|  | (\$ 50,000.00 ) allowance |  |  |  |  |  |
|  | Fifty thousand | dollars and |  |  |  |  |
|  | zero | cents |  |  |  |  |





$\frac{\text { SOUTHEAST SIGNAL LOCATON }}{\text { SCALE } r^{\prime \prime}=20^{\circ}}$
SCALE: $r^{\prime \prime}=20^{\circ}$

ECTOR DAT

| DETECTOR DATA |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| detector | No. secton/stz | RELAY | slot | ${ }_{\text {del }}^{\substack{\text { DELAY } \\ \text { (SEC) }}}$ | $\underbrace{}_{\substack{\text { chal } \\ \text { PHASE }}}$ | remarks |
| 1 | $1-6^{\prime} \times 40^{\circ}$ | 1 | 1 | 3 | 7 | Exsting |
| $\underline{2}$ | - |  | 2 | 3 | 7 | - |
| 3 | ${ }^{1-6^{\prime} \times 40^{\prime}}$ | 2 | 1 | ${ }^{3}$ | 8 | Exstine |
| 4 | $1-6^{\prime} \times 40^{\circ}$ | 2 | 2 | 3 | 8 | ExSTINE |
| 5 | - $\times$ - | \% |  |  |  |  |
|  |  | 3 |  |  |  |  |

IRAFFIC SIGNAL EQUIPMENT LEGEND $\qquad$ $-{ }^{R-}$


1c $\quad$ To5.0400
2c $\quad$ T06. 5130



200 TO6.3030 $\quad 3$ NCH RIGID STELL CONOUT - UNOER EXSTING PAVEMENT
T1.9903 TRAFFC SICNAL Controuler Unt

| $3 i$ | $T 12.904$ |
| ---: | ---: |
| 4 i | T 1.2008 |

(1, 10$)$






65 Titasel
$\overbrace{70}^{65} \underbrace{14}_{\text {To } 0.5302}$

$\begin{array}{lll}\text { 7 } & \text { Tr04.5305 } & 14 \text { AWE } 5 \text { CONOCCTOR CABLE } \\ 7 & \text { To4.9901 } & \text { VVEEO DEEECTOON STSTEM CABLE }\end{array}$
90 TIB..1000 TRACFIC DEETECTOR - LOOP STANDARD 19.6.0
T13.8210 - ACCESSILILE Pedestran detector - Push button w/ sign
9f T13.9901 $\quad$ - VIDEO DETECTON SYSTEM CAMERA
T13.9022 a. PASSNE PEDESTRAN DEEECTOR - PUSH BUTTON $w /$ SIG remove ano salvage taafic sicnal eouipment

| VIDEO DETECTOR DATA |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Detector | no. sEctoon/siz | camera numer | $\begin{aligned} & \text { ciclur } \\ & (\mathrm{SECCO}) \end{aligned}$ | $\underbrace{\text { cen }}_{\substack{\text { call } \\ \text { PAASE }}}$ | remarks |
| 5 | $1-6^{\prime} \times 40^{\circ}$ | v 1 | 3 | 6 | PROR |
| 6 | $1-6^{\prime} \times 40^{\circ}$ | v1 | 3 | ${ }^{287}$ | PRopes |



In










|  |  |  |  |  |  | WOONASQUATUCKET RIVER GREENWAY |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }_{\text {AMB }}^{\text {AM }}$ | No. | DAIE | B | SIGNAL PLAN NO. 5 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |



CITY OF PROVIDENCE, RHODE ISLAND
o Item Code T14.9903-1 Way Bracket Mounted LED Pedestrian Signal Head with Countdown Timer 12 Inch has been updated.
o Item Code T15.0100 - Directional Regulatory and Warning Signs has been updated.
o Item Code T20.2412-12 Inch White Final Epoxy Resin Pavement Markings has been updated.

- Appendix V - Schedule of Unit Prices

Appendix V - Schedule of Unit Prices should be removed in its entirety and replaced with
Appendix
V (R-2)
The following plan sheets should be removed in their entirety and replaced with the plan sheets (R-
1)
o Signing and Striping Plan No. 10 - stop line and sign have been added on Promenade Street. o Signal Plan No. 5 - signal heads K and L have been added, as well as signal data modifications.


[^0]:    Approved by the City of Providence
    Department of Planning \& Development

