



Andy Beshear
GOVERNOR

TRANSPORTATION CABINET

200 Mero Street
Frankfort, Kentucky 40601

Rebecca Goodman
SECRETARY

May 7, 2026

CALL NO. 200
CONTRACT ID NO. 261124
ADDENDUM # 1

Subject: Jefferson County, 056GR26D024 - NHPP & FE02
Letting May 21, 2026

- (1) Revised - Notes - Pages 19, 93-96 & 106 of 249
- (2) Revised - Summary Sheets - Pages 24 & 33 of 249
- (3) Revised - Material Summary - Pages 192-194 of 249
- (4) Revised - Proposal Bid Items - Pages 247-249 of 249

Proposal revisions are available at <http://transportation.ky.gov/Construction-Procurement/>.

If you have any questions, please contact us at 502-564-3500.

Sincerely,

A handwritten signature in black ink that reads "Rachel Mills".

Rachel Mills, P.E.
Director
Division of Construction Procurement

RM:mr
Enclosures

- TPR130-01 RUMBLE STRIP DETAILS MULTI-LANE ROADWAYS AND RAMPS
- TTC100-05 LANE CLOSURE TWO-LANE HIGHWAY
- TTC115-04 LANE CLOSURE MULTI-LANE HIGHWAY CASE I
- TTC120-04 LANE CLOSURE MULTI-LANE HIGHWAY CASE II
- TTC135-03 SHOULDER CLOSURE
- TTC155-02 TEMPORARY PAVEMENT MARKER ARRANGEMENTS FOR CONSTRUCTION ZONES
- TTC170-S TEMPORARY TRAFFIC CONTROL - AUTOMATED ENFORCEMENT
- TTS120-02 MOBILE OPERATION FOR DURABLE STRIPING CASE I

4. Special Notes and Provisions

- Special Note for Before You Dig
- Special Note for Typical Section Dimensions
- Special Note for Fixed Completion Date and Liquidated Damages
- Special Note for Dowel Bar Retrofit
- Special Note for Modified Full Depth Concrete Pavement Repair
- Special Note for Polymer Modified Partial Depth Concrete Patching
- Special Note for Concrete Pavement Joint and Random Crack Sealing (8-13-2019)
- Special Note for Removing Existing Type V Raised And Inlaid Pavement Markers On Portland Cement Pavement
- Special Note for Category A Ride Quality
- Special Note for Shoulder Preparation and Restoration
- Special Note for Permanent Traffic Count Stations
- Special Note for Portable Changeable Message Signs
- Special Note for Significant Project – Project Traffic Coordinator (1-126)
- Special Note for Waste and Borrow Sites
- Special Note for Concrete Slurry
- Special Note for Guardrail Delivery Sheet Verification (1-98312)
- Special Note for Standard Drawings (2-750)
- Special Note for Portable Queue Warning Alert System
- Special Notes Applicable to Project (1-201)
- Special Note for Maintain and Control Traffic
- Special Note for All Weather Tape Striping(3M or approved equal)
- Special Note for Connected Arrow Panels
- Special Note for Signing Variable Work Zone Speed Limits in Construction Work Zones
- Special Note for Electronic Delivery Management System (e-Ticketing)

GENERAL SUMMARY

| ITEM | DESCRIPTION | UNIT | TOTAL PROJECT |
|------------|--|------|---------------|
| 1 | DGA BASE ⑪ ① | TON | 856 |
| 78 | CRUSHED AGGREGATE SIZE NO 2 ⑪ | TON | 3 |
| 100 | ASPHALT SEAL AGGREGATE ⑧ | TON | 10.6 |
| 103 | ASPHALT SEAL COAT ⑧ | TON | 1.27 |
| 1000 | PERFORATED PIPE-4 IN ⑪ | LF | 150 |
| 1010 | NON-PERFORATED PIPE-4 IN ⑪ | LF | 30 |
| 1020 | PERF PIPE HEADWALL TY 1-4 IN ⑪ | EACH | 3 |
| 1982 | DELINEATOR FOR GUARDRAIL MONO DIRECTIONAL WHITE ④ | EACH | 128 |
| 1983 | DELINEATOR FOR GUARDRAIL MONO DIRECTIONAL YELLOW ④ | EACH | 31 |
| 1985 | DELINEATOR FOR BARRIER - YELLOW ⑭ | EACH | 8 |
| 2060 | PCC PAVEMENT DIAMOND GRINDING ② | SQYD | 201,336 |
| 2069 | JPC PAVEMENT-10 IN ③ | SQYD | 2,950 |
| 2091 | REMOVE PAVEMENT ③ ① | SQYD | 3,103 |
| 2115 | SAW-CLEAN-RESEAL TVERSE JOINT ⑤ | LF | 160,263 |
| 2116 | SAW-CLEAN-RESEAL LONGIT JOINT ⑤ | LF | 187,174 |
| 2200 | ROADWAY EXCAVATION ⑩ | CUYD | 1,216 |
| 2237 | DITCHING | LF | 75 |
| 2351 | GUARDRAIL-STEEL W BEAM-S FACE ④ | LF | 3,063 |
| 2367 | GUARDRAIL END TREATMENT TYPE 1 ④ | EACH | 16 |
| 2370 | GUARDRAIL END TREATMENT TYPE 2M ④ | EACH | 16 |
| 2373 | GUARDRAIL END TREATMENT TYPE 3 ④ | EACH | 2 |
| 2381 | REMOVE GUARDRAIL ④ | LF | 12,631 |
| 2396 | REMOVE GUARDRAIL END TREATMENT ④ | EACH | 33 |
| 2562 | TEMPORARY SIGNS ⑫ | SQFT | 500 |
| 2568 | MOBILIZATION | LS | 1 |
| 2569 | DEMOBILIZATION | LS | 1 |
| 2603 | FABRIC-GEOTEXTILE CLASS 2 ⑪ | SQYD | 37 |
| 2608 | FABRIC-GEOTEXTILE CLASS 4A ③ | SQYD | 2,950 |
| 2650 | MAINTAIN & CONTROL TRAFFIC | LS | 1 |
| 2671 | PORTABLE CHANGEABLE MESSAGE SIGN | EACH | 8 |
| 2696 | SHOULDER RUMBLE STRIPS | LF | 86,421 |
| 2726 | STAKING | LS | 1 |
| 3171 | CONC BARRIER WALL TYPE 9T | LF | 1,520 |
| 6407 | SBM ALUM SHEET SIGNS .125 IN ⑬ | SQFT | 80 |
| 6410 | STEEL POST TYPE 1 ⑬ | LF | 120 |
| 6511 | PAVE STRIPING-TEMP PAINT-6 IN | LF | 106,418 |
| 6549 | PAVE STRIPING-TEMP REM TAPE-B | LF | 5,000 |
| 6550 | PAVE STRIPING-TEMP REM TAPE-W | LF | 5,000 |
| 6551 | PAVE STRIPING-TEMP REM TAPE-Y | LF | 5,000 |
| 6600 | REMOVE PAVEMENT MARKER TYPE V | EACH | 936 |
| 6613 | INLAID PAVEMENT MARKER-B W/R | EACH | 954 |
| 8912 | CRASH CUSHION TY 6 CLASS T TL3 | EACH | 4 |
| 40074 | ASPHALT LEVELING AND WEDGING ⑨ | TON | 100 |
| 20191ED | OBJECT MARKER TY 3 ⑯ | EACH | 16 |
| 20411ED | LAW ENFORCEMENT OFFICER | hour | 1,000 |
| 20432ES112 | REMOVE CRASH CUSHION ④ | EACH | 10 |
| 20629NS719 | THRIE BEAM TO W BEAM CONNECTOR ④ | EACH | 18 |
| 20750ND | DOWEL BAR RETROFIT ⑦ | EACH | 2,463 |
| 21173EC | SAW-CLEAN-RESEAL RANDOM CRACKS ⑤ | LF | 5,597 |
| 21802EN | G/R STEEL W BEAM-S FACE (7 FT POST) ④ | LF | 11,050 |
| 24631EC | BARCODE SIGN INVENTORY ⑬ | LF | 5 |
| 24880EC | REMOVE PAVEMENT MARKER | EACH | 18 |
| 24997EC | PARTIAL DEPTH PATCHING-POLYMER MOD ⑬ ⑥ | CUFT | 200 |
| 25078ED | THRIE BEAM GUARDRAIL TRANSITION TL-3 ④ | EACH | 23 |
| 26136EC | PORTABLE QUEUE WARNING ALERT SYSTEM | MONT | 4 |

- ① 339 TONS DGA BASE BROUGHT FORWARD FROM FULL DEPTH REPAIR SUMMARY
306 TONS DGA BASE CARRIED FORWARD FROM SHOULDER REPAIR DETAIL ON THE TYPICAL SECTIONS
- ② BROUGHT FORWARD FROM DIAMOND GRIND SCHEDULE
- ③ BROUGHT FORWARD FROM FULL DEPTH PAVEMENT REPAIR SCHEDULE
- ④ BROUGHT FORWARD FROM GUARDRAIL SCHEDULE
- ⑤ BROUGHT FORWARD FROM JOINT SEALING SCHEDULE
- ⑥ BROUGHT FORWARD FROM PARTIAL DEPTH SCHEDULE
- ⑦ BROUGHT FORWARD FROM DOWEL BAR RETROFIT SCHEDULE
- ⑧ BROUGHT FORWARD FROM DGA SHOULDER REPAIR SCHEDULE
- ASPHALT SEAL AGGREGATE TO BE SIZE 8 OR 9M AGGREGATE
- ⑨ 100 TONS OF ASPHALT LEVELING AND WEDGING FOR SHOULDER PREPARATION AND RESTORATION TO BE USED AS DIRECTED BY THE ENGINEER (SEE NOTE FOR SHOULDER PREPARATION AND RESTORATION)
- ⑩ 1,216 CUYD ROADWAY EXCAVATION FOR GRADING AROUND STEEL THRIE-BEAM BULLNOSE TERMINAL
- ⑪ SUBGRADE DRAINAGE REPAIR QUANTITIES TO BE USED AS DIRECTED BY THE ENGINEER

150 LF PERF PIPE 4IN
30 LF NON PERF PIPE 4 IN
3 TON CRUSHED AGGREGATE SIZE NO 2
3 EACH PERF PIPE HDWL. 4 IN
37 SQYD GEOTEXTILE FABRIC CLASS 2
211 TONS DGA BASE
153 SQYD REMOVE PAVEMENT FOR TRENCHING THROUGH SHOULDERS
- ⑫ TEMPORARY SIGNING SHALL FOLLOW KYTC STANDARD DRAWINGS AND/OR MUTCD AS REQUIRED
- ⑬ BROUGHT FORWARD FROM SIGN SHEETING SCHEDULE
- ⑭ FOR 9T BARRIERS
- ⑮ 146 CUFT ADDED FOR ADDITIONAL POLYMER MODIFIED PARTIAL DEPTH PATCHING TO BE USED AS DIRECTED BY THE ENGINEER
- ⑯ OBJECT MARKER TY 3 TO BE INSTALLED WITH ALL GUARDRAIL END TREATMENT TYPE 1

PROJECT EARTHWORK TOTALS

| | |
|-------------------------|-----------|
| COMMON | 1216 CUYD |
| TOTAL EXCAVATION | 1216 CUYD |
| EMBANKMENT | 149 CUYD |
| TOTAL EMBANKMENT | 149 CUYD |

SHRINK AND SWELL FACTORS ARE THE RESPONSIBILITY OF THE CONTRACTOR



I- 265 PAVEMENT REHABILITATION JEFFERSON COUNTY ITEM 5-20069 FULL DEPTH PAVEMENT REPAIR SCHEDULE

| LOCATION (ROADWAY) | START STATION | END STATION | LANE LOCATION | | | | AREA (SQFT) | ITEM | | | | | |
|-----------------------|------------------|----------------|-----------------|--------|---------|------------------|--------------------|----------|--------------------------|--------------------|-----------------------------------|--|--|
| | | | INSIDE SHOULDER | INSIDE | OUTSIDE | OUTSIDE SHOULDER | | 1 | 2069 | 2091 | 2608 | | |
| | | | | | | | | DGA BASE | JPC PAVEMENT- 10IN | REMOVE PAVEMENT | FABRIC- GEOTEXTILE CLASS 4A | | |
| | | | | | | | | (TON) | (SQYD) | (SQYD) | (SQYD) | | |
| (FT) | | | | (SQFT) | (TON) | (SQYD) | (SQYD) | (SQYD) | | | | | |
| I- 265 | | | | | | | | | | | | | |
| EAST | 1704+20 | 1709+90 | | | 12 | | 6,993 | 89 | 777 | 777 | 777 | | |
| EAST | 1713+26 | 1714+29 | | | 12 | | 1,242 | 16 | 138 | 138 | 138 | | |
| EAST | 1734+19 | 1734+73 | | | 12 | | 657 | 8 | 73 | 73 | 73 | | |
| EAST | 1735+80 | 1736+12 | | | 12 | | 387 | 5 | 43 | 43 | 43 | | |
| EAST | 1737+98 | 1739+01 | | | 12 | | 1,269 | 16 | 141 | 141 | 141 | | |
| EAST | 1744+12 | 1744+23 | | | 12 | | 135 | 2 | 15 | 15 | 15 | | |
| EAST | 1746+47 | 1747+06 | | | 12 | | 729 | 9 | 81 | 81 | 81 | | |
| EAST | 1765+65 | 1765+94 | | | | 10 | 297 | 4 | 33 | 33 | 33 | | |
| EAST | 1769+13 | 1769+72 | | | 12 | | 711 | 9 | 79 | 79 | 79 | | |
| EAST | 1775+25 | 1775+58 | | | 12 | | 396 | 5 | 44 | 44 | 44 | | |
| EAST | 1780+08 | 1780+29 | | | 12 | | 234 | 3 | 26 | 26 | 26 | | |
| EAST | 1783+17 | 1783+35 | | | 12 | | 216 | 3 | 24 | 24 | 24 | | |
| EAST | 1794+61 | 1794+94 | | | 12 | | 387 | 5 | 43 | 43 | 43 | | |
| EAST | 1799+38 | 1799+90 | | | 12 | | 630 | 8 | 70 | 70 | 70 | | |
| EAST | 1823+25 | 1823+40 | | | 12 | | 180 | 2 | 20 | 20 | 20 | | |
| EAST | 1836+18 | 1836+37 | | | 12 | | 234 | 3 | 26 | 26 | 26 | | |
| EAST | 1839+05 | 1839+41 | | | 12 | | 432 | 6 | 48 | 48 | 48 | | |
| EAST | 1866+58 | 1867+03 | | | 12 | | 531 | 7 | 59 | 59 | 59 | | |
| EAST | 1867+19 | 1867+29 | | | | 10 | 99 | 1 | 11 | 11 | 11 | | |
| EAST | 1873+78 | 1874+02 | | | 12 | | 288 | 4 | 32 | 32 | 32 | | |
| EAST | 1874+64 | 1874+93 | | | 12 | | 351 | 4 | 39 | 39 | 39 | | |
| EAST | 1879+89 | 1880+39 | | | | 10 | 477 | 6 | 53 | 53 | 53 | | |
| EAST | 1881+83 | 1882+26 | | | 12 | | 522 | 7 | 58 | 58 | 58 | | |
| EAST | 1909+11 | 1909+29 | | | 12 | | 216 | 3 | 24 | 24 | 24 | | |
| EAST | 1936+90 | 1937+55 | | | 12 | | 774 | 10 | 86 | 86 | 86 | | |
| EAST | 1939+66 | 1939+87 | | | | 5 | 108 | 1 | 12 | 12 | 12 | | |
| WEST | 1707+94 | 1708+40 | | | 12 | | 558 | 7 | 62 | 62 | 62 | | |
| WEST | 1709+78 | 1710+04 | | | 12 | | 315 | 4 | 35 | 35 | 35 | | |
| WEST | 1710+93 | 1711+22 | | | 12 | | 351 | 4 | 39 | 39 | 39 | | |
| WEST | 1720+25 | 1721+22 | | | 12 | | 1,170 | 15 | 130 | 130 | 130 | | |
| WEST | 1748+30 | 1748+60 | | | 12 | | 360 | 5 | 40 | 40 | 40 | | |
| WEST | 1752+48 | 1752+79 | | | 12 | | 378 | 5 | 42 | 42 | 42 | | |
| WEST | 1763+08 | 1763+23 | | | 12 | | 180 | 2 | 20 | 20 | 20 | | |
| WEST | 1766+13 | 1766+40 | | | 12 | | 324 | 4 | 36 | 36 | 36 | | |
| WEST | 1775+89 | 1776+04 | | | 12 | | 189 | 2 | 21 | 21 | 21 | | |
| WEST | 1791+44 | 1791+61 | | | 12 | | 207 | 3 | 23 | 23 | 23 | | |
| WEST | 1795+07 | 1795+51 | | | 12 | | 531 | 7 | 59 | 59 | 59 | | |
| WEST | 1849+58 | 1850+32 | | | 12 | | 684 | 9 | 76 | 76 | 76 | | |
| WEST | 1855+71 | 1855+98 | | | 12 | | 324 | 4 | 36 | 36 | 36 | | |
| WEST | 1874+10 | 1874+66 | | | 12 | | 675 | 9 | 75 | 75 | 75 | | |
| WEST | 1917+38 | 1917+53 | | | 12 | | 180 | 2 | 20 | 20 | 20 | | |
| WEST | 1925+00 | 1925+70 | | | 12 | | 864 | 11 | 96 | 96 | 96 | | |
| WEST | 1935+80 | 1935+99 | | | 12 | | 225 | 3 | 25 | 25 | 25 | | |
| WEST | 1937+15 | 1937+56 | | | | 4 | 162 | 2 | 18 | 18 | 18 | | |
| WEST | 1937+89 | 1938+32 | | | | 6 | 279 | 4 | 31 | 31 | 31 | | |
| WEST | 1939+17 | 1939+35 | | | | 7 | 99 | 1 | 11 | 11 | 11 | | |
| PROJECT TOTAL | | | | | | | 26,550 | 339 | 2,950 | 2,950 | 2,950 | | |

1 ALL QUANTITIES CARRIED FORWARD TO GENERAL SUMMARY

2 DGA BASE ESTIMATED AT 115 LBS PER SQYD PER INCH OF DEPTH. ESTIMATED AT 2 INCHES OF DEPTH TO BE USED AS DIRECTED BY THE ENGINEER TO BRING THE SUBGRADE BACK TO ORIGINAL GRADE AFTER REMOVAL OF THE EXISTING CONCRETE SLAB.



May 5, 2026

MODIFIED SPECIAL NOTE FOR FULL DEPTH CONCRETE PAVEMENT REPAIR

This Special Note applies to full depth repairs of concrete pavement. Section references herein are to the Department's Standard Specifications for Road and Bridge Construction, current edition.

1.0 DESCRIPTION. Remove and replace concrete pavement. Comply with the applicable Standard Drawings and the Standard Specifications except as specifically superseded herein.

2.0 MATERIALS AND EQUIPMENT.

2.1 JPC Pavement. Test concrete materials according to section 601.03.03. Conform to 501, 502, and 601 except that the concrete must achieve 3000 psi in accordance with Section 4.4 of this note. The Engineer may allow pavement to be opened to traffic at less than 3,000 psi subject to the deductions described in Section 4.3 of this note.

2.2 Dowel Bars and Sleeves. Conform to 811. Contrary to the Standard drawings, 1.5-inch diameter dowel bars will be accepted for 13-inch JPC Pavement and 1.5-inch diameter dowel bars will be required for 10-inch JPC Pavement.

2.3 Tie Bars. Conform to Section 811. Use epoxy coated tie bars in longitudinal and transverse joints.

2.4 Joint Sealants. Conform to Subsection 807.03.01 or 807.03.05.

2.5 Grout Adhesives and Epoxy Resin Systems. Conform to Section 826.

2.6 Dense Graded Aggregate (DGA) and Crushed Stone Base (CSB). Conform to Section 805.

2.7 Geotextile Fabric. Conform to Section 843 and Special Note for Class 4A Geotextile Fabrics.

2.8 Drills. Drill holes using a gang drill, capable of drilling a minimum of four simultaneously. Misalignment of holes shall not exceed 1/4 inch in the vertical or oblique plane.

2.9 Hammers. Only use chisel point hammers weighing less than 40 pounds to remove deteriorated concrete.

3.0 CONSTRUCTION.

3.1 Removal of Existing Pavement. Remove existing pavement to the extent the Contract specifies or as the Engineer directs. The minimum length of patches measured along centerline is 3 feet on each side of an existing joint.

When working with pavements with non-skewed transverse joints, if it is necessary to remove existing pavement closer than 6 feet to a transverse joint, remove the pavement 3 feet beyond that joint .

When working with pavements with skewed transverse joints, if it is necessary to remove existing pavement closer than 3 feet to a transverse joint, remove the pavement 3 feet beyond that joint.

Details of configurations of pavement and joints for various situations are

depicted in the drawings herein.

When small areas of removal and replacement are performed at bridge ends, maintain or reconstruct existing expansion joints at their existing location. When the Engineer determines extensive full width removal and replacement is required, construct new expansion joints at the locations shown on Standard Drawing No. RPN-010.

In the removal operation, make a full depth saw cut longitudinally along the centerline joint and shoulder joint and transversely along the area marked for removal. To prevent damage to the subbase, do not allow the saw to penetrate more than $\frac{1}{2}$ " into the subbase. The Engineer may direct or approve additional cuts within the removal area in order to prevent damage to adjacent pavement remaining in place. Do not overcut beyond the limits of the removal area. Prevent saw slurry from entering existing joints and cracks. To avoid pumping and erosion beneath the slab, do not allow traffic on sawed pavement, unless directed by the Engineer.

Lift out the deteriorated concrete vertically with lift pins. If approved by the Engineer, use other methods that do not damage the base, shoulder, or sides of pavement that is to be left in place. If any damage does occur, saw cut and remove damaged section and if necessary use an acceptable alternative method for the removal process. Any additional costs associated with repair shall be the contractor's responsibility. Do not damage the pavement base during these operations.

Dispose of all removed pavement, cuttings, debris, and other waste off the right-of-way at approved sites obtained by the Contractor at no additional cost to the Department. The Contractor will be responsible for obtaining any necessary permits for this work.

3.2 Pavement Replacement. Do not damage the pavement base during these operations.

3.2.1 Preparation of Base. Compact the new and existing aggregate base to the Engineer's satisfaction. The Engineer will accept compaction by either visual inspection or by nuclear gauge. When the Engineer deems it necessary to stabilize the existing base or replace unsuitable materials, excluding bridge ends, use additional DGA to the depth deemed necessary by the Engineer. Underlay the DGA with FABRIC-GEOTEXTILE CLASS 4A. Flowable fill and cement stabilization may be used as an alternative to stabilize the existing base or to replace unsuitable materials when a plan for such is presented to and approved by the Engineer. At bridge ends, treat existing base and subgrade as the Contract specifies. During compaction, wet the base as the Engineer directs. Compact areas not accessible to compaction equipment by hand tamping.

3.2.2 Underdrains. Construct, or repair damage to, pavement edge drains according to Section 704. If underdrains are placed omitting areas to be patched, construct additional lateral drains as necessary to provide outlets for the installed underdrain until performing the pavement replacement and completing the underdrain system. Provide drainage for any undercut or base repair areas.

3.2.3 Pavement Replacement. Using load transfer assemblies for dowel joints drill into the existing slab according to the details shown herein and on the Standard Drawings.

Use plain epoxy coated dowels of the size specified on the standard drawings based on the pavement thickness for contraction and expansion joints.

Drill holes for dowel bars and tie bars into the face of the existing slab, at a

diameter as specified in the following. Drill the dowel bar holes and tie bar holes to a depth equal to 1/2 the length of the bars. Anchor tie bars into the existing pavement using an epoxy resin. Anchor dowel bars into the existing pavement using either an epoxy resin or an adhesive grout. For tie bars and dowel bars where an epoxy resin is to be used drill the holes 1/8 inch larger than the bar diameter. For dowel bars where an adhesive grout product is to be used, drill holes 1/4 inch larger than the bar diameter. Use a clear or opaque grout retention disk in both grout and epoxy applications. Operate the equipment to prevent damage to the pavement being drilled. Obtain the Engineer's approval of the drilling procedure. Install load transfer assemblies according to the Standard Drawings and Standard Specifications.

When indicated herein or in the Standard Drawings, use 1 inch deformed tie bars that are 18 inches long placed 30 inches on center starting and ending 20 inches inside the edges of the repair area in the longitudinal joint. Use 1 inch deformed tie bars, or plain epoxy coated dowel bars sized in accordance with the Standard Drawings that are 18 inches long beginning 12 inches inside of each edge and on 12-inch centers in transverse construction joints.

Install the dowels and tie bars according to Section 511 unless contradicted here. Ensure the holes are dry and free of dust and debris. Use a nozzle to insert the grout or epoxy starting at the back of the drilled hole to allow for full coating of the dowel or tie bar. After placement, use a bond breaker on the section of the dowel bar that is protruding from the hole.

Mix, place, finish, and cure concrete according to Section 501 with the exception that the Department will allow truck mixing, 2-bag mixers, and hand finishing.

When required, use a form on the side of the slab at longitudinal joints. When the adjacent traffic lane is not closed to traffic or the drop-off is not protected, temporarily fill the space between the form and the adjacent pavement with DGA. After placing the slab, remove the DGA and form. Fill the hole with concrete and thoroughly consolidate by rodding, spading, and sufficient vibration to form a dense homogeneous mass. Use a form on the side of the slab adjacent to shoulders. Excavate and backfill as shown on Section F'-F'.

For patches less than 25 feet in length, use a bond breaker and do not install tie bars at the longitudinal joint. Bond breakers should not exceed 1/8 inch in thickness, e.g. tarpaper.

When resurfacing is required, a float finish is satisfactory. Otherwise, broom finish or, when the adjacent surface has a grooved finish, texture the surface according to Subsection 501.03.13 H). Finish the surface, including joints, to meet a surface tolerance of 1/8 inch in 10 feet that will be verified by straightedge. Cure the pavement and apply curing membranes according to 501.03.15.

Keep all pavement surfaces adjacent to this operation reasonably clean of excess grout and other materials at all times. Maintain all original longitudinal joints. Place transverse joints according to the details shown herein and on the Standard Drawings.

3.3 Joint Sealing. Seal all new or partially new joints with hot-poured elastic joint sealant according to Subsection 501.03.18.

4.0 MEASUREMENT.

4.1 Remove JPC Pavement. The Department will measure the quantity in square yards of surface area. The Department will not measure removal of underlying

base material for payment and will consider it incidental to Remove JPC Pavement.

No separate payment will be made for the disposal of waste from the project or obtaining the necessary permits but will be incidental to the other items of the work.

4.2 DGA or CSB. The Department will measure the quantity used to stabilize the existing base or to replace unsuitable material in tons. The Department will not measure removal of existing base material or underlying material for payment and will consider incidental to DGA or CSB. The quantity of DGA used for the drop-off protection shall be incidental to this work and will not be measured for payment.

4.3 JPC Pavement Non-Reinforced. The Department will measure according to 501.04.01. The Department will not measure dowels, tie bars, or joint sealing for payment and will consider it incidental to Non-Reinforced JPC Pavement.

JPC Pavement will be paid according to section 5.0 below and according to the following payment schedule based on the compressive strength. The cylinders for payment will be tested two hours prior the scheduled opening of traffic.

| | |
|------------------|---|
| 3000 psi and up | 100% payment |
| 2750 to 3000 psi | 75% payment and approval from the Engineer to open to traffic* |
| 2500 to 2750 psi | 50% payment and approval from the Engineer to open to traffic* |
| 2250 to 2500 psi | 25% payment and approval from the Engineer to open to traffic* |
| Below 2250 psi | 10% payment and no potential to open to traffic. Maintain traffic closure until concrete reaches a minimum of 2250 psi. |

*If the Engineer approves opening to traffic, the Engineer will evaluate the concrete at 28 days (or sooner) to determine if the removal and replacement of the concrete is necessary due to pavement distress induced by the early opening (i.e. noticeable cracking). If required by the Engineer, remove and replace those slabs showing distress at no cost to the Department.

4.4 Underdrains. The Department will measure the quantity according to Subsection 704.04. The Department will not measure lateral drains for payment and will consider them incidental to the Underdrains.

5.0 PAYMENT. The Department will consider payment as full compensation for all work required in this provision. The Department will make payment for the completed and accepted quantities under the following:

| <u>Code</u> | <u>Pay Item</u> | <u>Pay Unit</u> |
|-------------|----------------------------|-----------------|
| 02091 | Remove Pavement | Square Yard |
| 00001 | DGA Base | Ton |
| 02069-02088 | JPC Pavement | Square Yard |
| 02608 | Fabric-Geotextile Class 4A | Square Yard |

May 5, 2026

SPECIAL NOTE FOR REMOVING EXISTING TYPE V RAISED AND INLAID PAVEMENT MARKERS ON PORTLAND CEMENT PAVEMENT

Before diamond grinding, remove existing Type V raised pavement markers (iron castings) and inlaid pavement markers from concrete pavement and patch the hole with the material specified in the Special Note for Polymer Modified Partial Depth Patching. A two-inch minimum depth saw cut is to be made around the perimeter of each marker prior to its removal to minimize the void to be created by its removal. The entire hole created by removal of the existing concrete pavement must be a minimum of two inches deep. The saw cut area is to include any cracks extending from the raised or the inlaid pavement marker and must extend to the longitudinal joint adjacent to the pavement marker. This saw cut will also create a clean, smooth vertical face to which the material used to fill the void can bond.

Removal of both pavement markers will be paid at the contract price each, which shall be full compensation for removing the markers, including saw cutting the pavement around them, providing and placing patching material and disposing of the castings or housings and any debris. The mainline quantity was estimated by dividing the length of each run of markers by their average spacing (80') plus one. Quantities in gore areas and on ramps are based on a field survey of them. Actual quantities removed will be verified by the Engineer. Areas where pavement markers were located but the iron casting or inlaid housing is missing are to be repaired in the same manner as if the pavement marker were still in place.

Contrary to the Standard Specifications, removal of any Type V raised and inlaid pavement markers in concrete pavement areas, which are to be removed by full depth JPC patches, will be incidental to the "Remove PCC Pavement" bid item.

Contrary to the Standard Specifications, removal of any Type V raised and inlaid pavement markers in asphalt pavement areas, which are to be milled, will be incidental to the "Asphalt Pave Milling and Texturing" bid item.

MATERIAL SUMMARY

CONTRACT ID: 261124

056GR26D024 - NHPP & FE02

DE05602652624

GENE SNYDER FREEWAY (I-265) ADDRESS CONDITIONS OF I-265 FROM MILEPOINT 18.8 TO 23.364 JPC
PAVEMENT REPAIRS - DIAMOND GRINDING, A DISTANCE OF 4.6 MILES.

| Project Line No | Bid Code | DESCRIPTION | Quantity | Unit |
|-----------------|----------|---|------------|------|
| 0115 | 00001 | DGA BASE | 856.00 | TON |
| 0120 | 00078 | CRUSHED AGGREGATE SIZE NO 2 | 3.00 | TON |
| 0125 | 00100 | ASPHALT SEAL AGGREGATE | 10.60 | TON |
| 0130 | 00103 | ASPHALT SEAL COAT | 1.27 | TON |
| 0135 | 02060 | PCC PAVEMENT DIAMOND GRINDING | 201,336.00 | SQYD |
| 0140 | 02069 | JPC PAVEMENT-10 IN | 2,950.00 | SQYD |
| 0145 | 02091 | REMOVE PAVEMENT | 3,103.00 | SQYD |
| 0150 | 02115 | SAW-CLEAN-RESEAL TVERSE JOINT | 160,263.00 | LF |
| 0155 | 02116 | SAW-CLEAN-RESEAL LONGIT JOINT | 187,174.00 | LF |
| 0160 | 02200 | ROADWAY EXCAVATION | 1,216.00 | CUYD |
| 0165 | 02696 | SHOULDER RUMBLE STRIPS | 86,421.00 | LF |
| 0170 | 20750ND | DOWEL BAR RETROFIT | 2,463.00 | EACH |
| 0175 | 21173EC | SAW-CLEAN-RESEAL RANDOM CRACKS | 5,597.00 | LF |
| 0180 | 24997EC | PARTIAL DEPTH PATCHING-POLYMER MOD | 200.00 | CUFT |
| 0185 | 26248EC | ELECTRONIC DELIVERY MGMT SYSTEM - AGG | 1.00 | LS |
| 0190 | 40074 | ASPHALT LEVELING AND WEDGING | 100.00 | TON |
| 0195 | 01982 | DELINEATOR FOR G/R MONO DIRECTIONAL WHITE | 128.00 | EACH |
| 0200 | 01983 | DELINEATOR FOR G/R MONO DIRECTIONAL YELLOW | 31.00 | EACH |
| 0205 | 01985 | DELINEATOR FOR BARRIER - YELLOW | 8.00 | EACH |
| 0210 | 02237 | DITCHING | 75.00 | LF |
| 0215 | 02351 | G/R-STEEL W BEAM-S FACE | 3,063.00 | LF |
| 0220 | 02367 | G/R END TREATMENT TYPE 1 | 16.00 | EACH |
| 0225 | 02370 | G/R END TREATMENT TYPE 2M | 16.00 | EACH |
| 0230 | 02373 | G/R END TREATMENT TYPE 3 | 2.00 | EACH |
| 0235 | 02381 | REMOVE G/R | 12,631.00 | LF |
| 0240 | 02396 | REMOVE G/R END TREATMENT | 33.00 | EACH |
| 0245 | 02562 | TEMPORARY SIGNS | 500.00 | SQFT |
| 0250 | 02603 | FABRIC-GEOTEXTILE CLASS 2 | 37.00 | SQYD |
| 0255 | 02608 | FABRIC-GEOTEXTILE CLASS 4A - (REVISED 5-7-26) | 2,950.00 | SQYD |
| 0260 | 02650 | MAINTAIN & CONTROL TRAFFIC | 1.00 | LS |
| 0265 | 02671 | PORTABLE CHANGEABLE MESSAGE SIGN | 8.00 | EACH |
| 0270 | 02726 | STAKING | 1.00 | LS |
| 0275 | 03171 | CONC BARRIER WALL TYPE 9T | 1,520.00 | LF |
| 0280 | 06407 | SBM ALUM SHEET SIGNS .125 IN | 80.00 | SQFT |
| 0285 | 06410 | STEEL POST TYPE 1 | 120.00 | LF |
| 0290 | 06511 | PAVE STRIPING-TEMP PAINT-6 IN | 106,418.00 | LF |
| 0295 | 06549 | PAVE STRIPING-TEMP REM TAPE-B | 5,000.00 | LF |
| 0300 | 06550 | PAVE STRIPING-TEMP REM TAPE-W | 5,000.00 | LF |
| 0305 | 06551 | PAVE STRIPING-TEMP REM TAPE-Y | 5,000.00 | LF |
| 0310 | 06600 | REMOVE PAVEMENT MARKER TYPE V | 936.00 | EACH |
| 0315 | 06613 | INLAID PAVEMENT MARKER-B W/R | 954.00 | EACH |
| 0320 | 08912 | CRASH CUSHION TY 6 CLASS T TL3 | 4.00 | EACH |
| 0325 | 20191ED | OBJECT MARKER TY 3 | 16.00 | EACH |

MATERIAL SUMMARY

| Project Line No | Bid Code | DESCRIPTION | Quantity | Unit |
|-----------------|------------|--|-----------|-------|
| 0330 | 20411ED | LAW ENFORCEMENT OFFICER | 1,000.00 | HOURL |
| 0335 | 20432ES112 | REMOVE CRASH CUSHION | 10.00 | EACH |
| 0340 | 20629NS719 | THRIE BEAM TO W BEAM CONNECTOR | 18.00 | EACH |
| 0345 | 21802EN | G/R STEEL W BEAM-S FACE (7 FT POST) | 11,050.00 | LF |
| 0350 | 24631EC | BARCODE SIGN INVENTORY | 5.00 | EACH |
| 0355 | 24880EC | REMOVE PAVEMENT MARKER | 18.00 | EACH |
| 0360 | 25078ED | THRIE BEAM G/R TRANSITION TL-3 | 23.00 | EACH |
| 0365 | 26136EC | PORTABLE QUEUE WARNING ALERT SYSTEM | 4.00 | MONT |
| 0370 | 26137EC | QUEUE WARNING PCMS | 24.00 | MONT |
| 0375 | 26138EC | QUEUE WARNING PORTABLE RADAR SENSORS | 24.00 | MONT |
| 0380 | 26166ES717 | PAVE MARK TY 1 TAPE CHEVRON | 2,194.00 | SQFT |
| 0385 | 26233EC | MOBILIZATION FOR CONCRETE SURF TREATMENT | 1.00 | LS |
| 0390 | 26236EC | THRIE BEAM BULLNOSE TERMINAL | 9.00 | EACH |
| 0395 | 26237EC | CONNECTED ARROW PANEL | 8.00 | MONT |
| 0400 | 26240EC | PAVE STRIPE-WET REF CONT TAPE-6 IN W | 59,383.00 | LF |
| 0405 | 26241EC | PAVE STRIPE-WET REF CONT TAPE-6 IN Y | 47,035.00 | LF |
| 0410 | 26242EC | PAVE STRIPE-WET REF CONT TAPE-12 IN W | 5,300.00 | LF |
| 0415 | 01000 | PERFORATED PIPE-4 IN | 150.00 | LF |
| 0420 | 01010 | NON-PERFORATED PIPE-4 IN | 30.00 | LF |
| 0425 | 01020 | PERF PIPE HEADWALL TY 1-4 IN | 3.00 | EACH |
| 0430 | 04793 | CONDUIT-1 1/4 IN | 80.00 | LF |
| 0435 | 04795 | CONDUIT-2 IN | 20.00 | LF |
| 0440 | 04820 | TRENCHING AND BACKFILLING | 90.00 | LF |
| 0445 | 04829 | PIEZOELECTRIC SENSOR | 4.00 | EACH |
| 0450 | 04830 | LOOP WIRE | 1,600.00 | LF |
| 0455 | 04895 | LOOP SAW SLOT AND FILL | 380.00 | LF |
| 0460 | 20359NN | GALVANIZED STEEL CABINET | 2.00 | EACH |
| 0465 | 20360ES818 | WOOD POST | 4.00 | EACH |
| 0470 | 20391NS835 | ELECTRICAL JUNCTION BOX TYPE A | 2.00 | EACH |
| 0475 | 02403 | REMOVE CONCRETE MASONRY | 55.00 | CUYD |
| 0480 | 08100 | CONCRETE-CLASS A | 71.00 | CUYD |
| 0485 | 08150 | STEEL REINFORCEMENT | 3,342.00 | LB |
| 0490 | 23378EC | CONCRETE SEALING | 1,208.00 | SQFT |
| 0495 | 02568 | MOBILIZATION | 1.00 | LS |
| 0500 | 02569 | DEMOBILIZATION | 1.00 | LS |

MATERIAL SUMMARY

CONTRACT ID: 261124

056GR26D024 - NHPP & FE02

MB05602652601

GENE SNYDER FREEWAY (I-265) BRIDGE 056B00089R (I-265) OVER NS Railroad AT MILE POINT 23 BRIDGE DECK RESTORATION & WATERPROOFING.

| Project Line No | Bid Code | DESCRIPTION | Quantity | Unit |
|-----------------|----------|----------------------------------|----------|------|
| 0005 | 02562 | TEMPORARY SIGNS | 145.00 | SQFT |
| 0010 | 02650 | MAINTAIN & CONTROL TRAFFIC | 1.00 | LS |
| 0015 | 02653 | LANE CLOSURE | 2.00 | EACH |
| 0020 | 03299 | ARMORED EDGE FOR CONCRETE | 112.00 | LF |
| 0025 | 03304 | BRIDGE OVERLAY APPROACH PAVEMENT | 622.22 | SQYD |
| 0030 | 04933 | TEMP SIGNAL 2 PHASE | 1.00 | EACH |
| 0035 | 06514 | PAVE STRIPING-PERM PAINT-4 IN | 516.00 | LF |
| 0040 | 06549 | PAVE STRIPING-TEMP REM TAPE-B | 1,000.00 | LF |
| 0045 | 06550 | PAVE STRIPING-TEMP REM TAPE-W | 2,000.00 | LF |
| 0050 | 06551 | PAVE STRIPING-TEMP REM TAPE-Y | 2,000.00 | LF |
| 0055 | 08150 | STEEL REINFORCEMENT | 270.00 | LB |
| 0060 | 08504 | EPOXY SAND SLURRY | 117.04 | SQYD |
| 0065 | 08510 | REM EPOXY BIT FOREIGN OVERLAY | 983.11 | SQYD |
| 0070 | 08526 | CONC CLASS M FULL DEPTH PATCH | 8.19 | CUYD |
| 0075 | 08534 | CONCRETE OVERLAY-LATEX | 40.96 | CUYD |
| 0080 | 08549 | BLAST CLEANING | 1,100.15 | SQYD |
| 0085 | 23386EC | JOINT SEAL REPLACEMENT | 112.00 | LF |
| 0090 | 24094EC | PARTIAL DEPTH PATCHING | 10.24 | CUYD |
| 0095 | 24981EC | BRIDGE CLEANING - 056B00089R | 1.00 | LS |
| 0100 | 24982EC | CONCRETE COATING - 056B00089R | 1.00 | LS |
| 0105 | 24983EC | BEARING LUBRICATION - 056B00089R | 8.00 | EACH |
| 0110 | 02569 | DEMOBILIZATION | 1.00 | LS |

PROPOSAL BID ITEMS

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261124

Section: 0001 - PAVING

| LINE | BID CODE | ALT | DESCRIPTION | QUANTITY | UNIT | UNIT PRIC | FP | AMOUNT |
|------|----------|-----|---------------------------------------|------------|------|-----------|----|--------|
| 0010 | 00001 | | DGA BASE | 856.00 | TON | | \$ | |
| 0020 | 00078 | | CRUSHED AGGREGATE SIZE NO 2 | 3.00 | TON | | \$ | |
| 0030 | 00100 | | ASPHALT SEAL AGGREGATE | 10.60 | TON | | \$ | |
| 0040 | 00103 | | ASPHALT SEAL COAT | 1.27 | TON | | \$ | |
| 0050 | 02060 | | PCC PAVEMENT DIAMOND GRINDING | 201,336.00 | SQYD | | \$ | |
| 0060 | 02069 | | JPC PAVEMENT-10 IN | 2,950.00 | SQYD | | \$ | |
| 0070 | 02091 | | REMOVE PAVEMENT | 3,103.00 | SQYD | | \$ | |
| 0080 | 02115 | | SAW-CLEAN-RESEAL TVERSE JOINT | 160,263.00 | LF | | \$ | |
| 0090 | 02116 | | SAW-CLEAN-RESEAL LONGIT JOINT | 187,174.00 | LF | | \$ | |
| 0100 | 02200 | | ROADWAY EXCAVATION | 1,216.00 | CUYD | | \$ | |
| 0110 | 02696 | | SHOULDER RUMBLE STRIPS | 86,421.00 | LF | | \$ | |
| 0120 | 20750ND | | DOWEL BAR RETROFIT | 2,463.00 | EACH | | \$ | |
| 0130 | 21173EC | | SAW-CLEAN-RESEAL RANDOM CRACKS | 5,597.00 | LF | | \$ | |
| 0140 | 24997EC | | PARTIAL DEPTH PATCHING-POLYMER MOD | 200.00 | CUFT | | \$ | |
| 0150 | 26248EC | | ELECTRONIC DELIVERY MGMT SYSTEM - AGG | 1.00 | LS | | \$ | |
| 0160 | 40074 | | ASPHALT LEVELING AND WEDGING | 100.00 | TON | | \$ | |

Section: 0002 - ROADWAY

| LINE | BID CODE | ALT | DESCRIPTION | QUANTITY | UNIT | UNIT PRIC | FP | AMOUNT |
|------|----------|-----|---|------------|------|-----------|----|--------|
| 0170 | 01982 | | DELINEATOR FOR G/R MONO DIRECTIONAL WHITE | 128.00 | EACH | | \$ | |
| 0180 | 01983 | | DELINEATOR FOR G/R MONO DIRECTIONAL YELLOW | 31.00 | EACH | | \$ | |
| 0190 | 01985 | | DELINEATOR FOR BARRIER - YELLOW | 8.00 | EACH | | \$ | |
| 0200 | 02237 | | DITCHING | 75.00 | LF | | \$ | |
| 0210 | 02351 | | G/R-STEEL W BEAM-S FACE | 3,063.00 | LF | | \$ | |
| 0220 | 02367 | | G/R END TREATMENT TYPE 1 | 16.00 | EACH | | \$ | |
| 0230 | 02370 | | G/R END TREATMENT TYPE 2M | 16.00 | EACH | | \$ | |
| 0240 | 02373 | | G/R END TREATMENT TYPE 3 | 2.00 | EACH | | \$ | |
| 0250 | 02381 | | REMOVE G/R | 12,631.00 | LF | | \$ | |
| 0260 | 02396 | | REMOVE G/R END TREATMENT | 33.00 | EACH | | \$ | |
| 0270 | 02562 | | TEMPORARY SIGNS | 500.00 | SQFT | | \$ | |
| 0280 | 02603 | | FABRIC-GEOTEXTILE CLASS 2 | 37.00 | SQYD | | \$ | |
| 0290 | 02608 | | FABRIC-GEOTEXTILE CLASS 4A (REVISED 5-7-26) | 2,950.00 | SQYD | | \$ | |
| 0300 | 02650 | | MAINTAIN & CONTROL TRAFFIC | 1.00 | LS | | \$ | |
| 0310 | 02671 | | PORTABLE CHANGEABLE MESSAGE SIGN | 8.00 | EACH | | \$ | |
| 0320 | 02726 | | STAKING | 1.00 | LS | | \$ | |
| 0330 | 03171 | | CONC BARRIER WALL TYPE 9T | 1,520.00 | LF | | \$ | |
| 0340 | 06407 | | SBM ALUM SHEET SIGNS .125 IN | 80.00 | SQFT | | \$ | |
| 0350 | 06410 | | STEEL POST TYPE 1 | 120.00 | LF | | \$ | |
| 0360 | 06511 | | PAVE STRIPING-TEMP PAINT-6 IN | 106,418.00 | LF | | \$ | |

PROPOSAL BID ITEMS

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| LINE | BID CODE | ALT | DESCRIPTION | QUANTITY | UNIT | UNIT PRIC | FP | AMOUNT |
|------|------------|-----|--|-----------|------|-----------|----|--------|
| 0370 | 06549 | | PAVE STRIPING-TEMP REM TAPE-B | 5,000.00 | LF | | \$ | |
| 0380 | 06550 | | PAVE STRIPING-TEMP REM TAPE-W | 5,000.00 | LF | | \$ | |
| 0390 | 06551 | | PAVE STRIPING-TEMP REM TAPE-Y | 5,000.00 | LF | | \$ | |
| 0400 | 06600 | | REMOVE PAVEMENT MARKER TYPE V | 936.00 | EACH | | \$ | |
| 0410 | 06613 | | INLAID PAVEMENT MARKER-B W/R | 954.00 | EACH | | \$ | |
| 0420 | 08912 | | CRASH CUSHION TY 6 CLASS T TL3 | 4.00 | EACH | | \$ | |
| 0430 | 20191ED | | OBJECT MARKER TY 3 | 16.00 | EACH | | \$ | |
| 0440 | 20411ED | | LAW ENFORCEMENT OFFICER | 1,000.00 | HOUR | | \$ | |
| 0450 | 20432ES112 | | REMOVE CRASH CUSHION | 10.00 | EACH | | \$ | |
| 0460 | 20629NS719 | | THRIE BEAM TO W BEAM CONNECTOR | 18.00 | EACH | | \$ | |
| 0470 | 21802EN | | G/R STEEL W BEAM-S FACE (7 FT POST) | 11,050.00 | LF | | \$ | |
| 0480 | 24631EC | | BARCODE SIGN INVENTORY | 5.00 | EACH | | \$ | |
| 0490 | 24880EC | | REMOVE PAVEMENT MARKER | 18.00 | EACH | | \$ | |
| 0500 | 25078ED | | THRIE BEAM G/R TRANSITION TL-3 | 23.00 | EACH | | \$ | |
| 0510 | 26136EC | | PORTABLE QUEUE WARNING ALERT SYSTEM | 4.00 | MONT | | \$ | |
| 0520 | 26137EC | | QUEUE WARNING PCMS | 24.00 | MONT | | \$ | |
| 0530 | 26138EC | | QUEUE WARNING PORTABLE RADAR SENSORS | 24.00 | MONT | | \$ | |
| 0540 | 26166ES717 | | PAVE MARK TY 1 TAPE CHEVRON | 2,194.00 | SQFT | | \$ | |
| 0550 | 26233EC | | MOBILIZATION FOR CONCRETE SURF TREATMENT | 1.00 | LS | | \$ | |
| 0560 | 26236EC | | THRIE BEAM BULLNOSE TERMINAL | 9.00 | EACH | | \$ | |
| 0570 | 26237EC | | CONNECTED ARROW PANEL | 8.00 | MONT | | \$ | |
| 0580 | 26240EC | | PAVE STRIPE-WET REF CONT TAPE-6 IN W | 59,383.00 | LF | | \$ | |
| 0590 | 26241EC | | PAVE STRIPE-WET REF CONT TAPE-6 IN Y | 47,035.00 | LF | | \$ | |
| 0600 | 26242EC | | PAVE STRIPE-WET REF CONT TAPE-12 IN W | 5,300.00 | LF | | \$ | |

Section: 0003 - DRAINAGE

| LINE | BID CODE | ALT | DESCRIPTION | QUANTITY | UNIT | UNIT PRIC | FP | AMOUNT |
|------|----------|-----|------------------------------|----------|------|-----------|----|--------|
| 0610 | 01000 | | PERFORATED PIPE-4 IN | 150.00 | LF | | \$ | |
| 0620 | 01010 | | NON-PERFORATED PIPE-4 IN | 30.00 | LF | | \$ | |
| 0630 | 01020 | | PERF PIPE HEADWALL TY 1-4 IN | 3.00 | EACH | | \$ | |

Section: 0004 - BRIDGE - 056B00089R

| LINE | BID CODE | ALT | DESCRIPTION | QUANTITY | UNIT | UNIT PRIC | FP | AMOUNT |
|------|----------|-----|----------------------------------|----------|------|-----------|----|--------|
| 0640 | 02562 | | TEMPORARY SIGNS | 145.00 | SQFT | | \$ | |
| 0650 | 02650 | | MAINTAIN & CONTROL TRAFFIC | 1.00 | LS | | \$ | |
| 0660 | 02653 | | LANE CLOSURE | 2.00 | EACH | | \$ | |
| 0670 | 03299 | | ARMORED EDGE FOR CONCRETE | 112.00 | LF | | \$ | |
| 0680 | 03304 | | BRIDGE OVERLAY APPROACH PAVEMENT | 622.22 | SQYD | | \$ | |
| 0690 | 04933 | | TEMP SIGNAL 2 PHASE | 1.00 | EACH | | \$ | |
| 0700 | 06514 | | PAVE STRIPING-PERM PAINT-4 IN | 516.00 | LF | | \$ | |
| 0710 | 06549 | | PAVE STRIPING-TEMP REM TAPE-B | 1,000.00 | LF | | \$ | |
| 0720 | 06550 | | PAVE STRIPING-TEMP REM TAPE-W | 2,000.00 | LF | | \$ | |
| 0730 | 06551 | | PAVE STRIPING-TEMP REM TAPE-Y | 2,000.00 | LF | | \$ | |

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| LINE | BID CODE | ALT | DESCRIPTION | QUANTITY | UNIT | UNIT PRIC | FP | AMOUNT |
|------|----------|-----|-----------------------------------|----------|------|-----------|----|--------|
| 0740 | 08150 | | STEEL REINFORCEMENT | 270.00 | LB | | \$ | |
| 0750 | 08504 | | EPOXY SAND SLURRY | 117.04 | SQYD | | \$ | |
| 0760 | 08510 | | REM EPOXY BIT FOREIGN OVERLAY | 983.11 | SQYD | | \$ | |
| 0770 | 08526 | | CONC CLASS M FULL DEPTH PATCH | 8.19 | CUYD | | \$ | |
| 0780 | 08534 | | CONCRETE OVERLAY-LATEX | 40.96 | CUYD | | \$ | |
| 0790 | 08549 | | BLAST CLEANING | 1,100.15 | SQYD | | \$ | |
| 0800 | 23386EC | | JOINT SEAL REPLACEMENT | 112.00 | LF | | \$ | |
| 0810 | 24094EC | | PARTIAL DEPTH PATCHING | 10.24 | CUYD | | \$ | |
| 0820 | 24981EC | | BRIDGE CLEANING 056B00089R | 1.00 | LS | | \$ | |
| 0830 | 24982EC | | CONCRETE COATING 056B00089R | 1.00 | LS | | \$ | |
| 0840 | 24983EC | | BEARING LUBRICATION 056B00089R | 8.00 | EACH | | \$ | |

Section: 0005 - STRUCTURES

| LINE | BID CODE | ALT | DESCRIPTION | QUANTITY | UNIT | UNIT PRIC | FP | AMOUNT |
|------|----------|-----|-------------------------|----------|------|-----------|----|--------|
| 0850 | 02403 | | REMOVE CONCRETE MASONRY | 55.00 | CUYD | | \$ | |
| 0860 | 08100 | | CONCRETE-CLASS A | 71.00 | CUYD | | \$ | |
| 0870 | 08150 | | STEEL REINFORCEMENT | 3,342.00 | LB | | \$ | |
| 0880 | 23378EC | | CONCRETE SEALING | 1,208.00 | SQFT | | \$ | |

Section: 0006 - TRAFFIC COUNT STATION

| LINE | BID CODE | ALT | DESCRIPTION | QUANTITY | UNIT | UNIT PRIC | FP | AMOUNT |
|------|------------|-----|--------------------------------|----------|------|-----------|----|--------|
| 0890 | 04793 | | CONDUIT-1 1/4 IN | 80.00 | LF | | \$ | |
| 0900 | 04795 | | CONDUIT-2 IN | 20.00 | LF | | \$ | |
| 0910 | 04820 | | TRENCHING AND BACKFILLING | 90.00 | LF | | \$ | |
| 0920 | 04829 | | PIEZOELECTRIC SENSOR | 4.00 | EACH | | \$ | |
| 0930 | 04830 | | LOOP WIRE | 1,600.00 | LF | | \$ | |
| 0940 | 04895 | | LOOP SAW SLOT AND FILL | 380.00 | LF | | \$ | |
| 0950 | 20359NN | | GALVANIZED STEEL CABINET | 2.00 | EACH | | \$ | |
| 0960 | 20360ES818 | | WOOD POST | 4.00 | EACH | | \$ | |
| 0970 | 20391NS835 | | ELECTRICAL JUNCTION BOX TYPE A | 2.00 | EACH | | \$ | |

Section: 0007 - DEMOBILIZATION

| LINE | BID CODE | ALT | DESCRIPTION | QUANTITY | UNIT | UNIT PRIC | FP | AMOUNT |
|------|----------|-----|----------------|----------|------|-----------|----|--------|
| 0980 | 02568 | | MOBILIZATION | 1.00 | LS | | \$ | |
| 0990 | 02569 | | DEMOBILIZATION | 1.00 | LS | | \$ | |