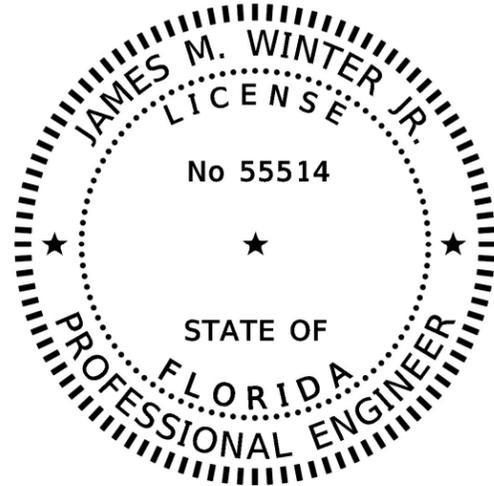


ESTIMATED QUANTITIES REPORT

Financial Project ID: 453561-1-52-01

Contract Number: T1945

Project Description: Resurfacing from S of US 19 to N of US 19



*This document has been digitally signed and sealed by:*

*on the date adjacent to the seal.*

*Signature must be verified on any electronic copies.*

*Scalar Consulting Group, LLC  
12620 Telecom Drive  
Temple Terrace, Florida 33637  
James M. Winter, Jr., P.E. No. 55514*

*The estimated quantities contained in this document:*

- 1. Were developed in compliance with Florida Department of Transportation procedures, processes, and requirements.*
- 2. Contain no known errors or omissions.*
- 3. Match the pay item numbers and quantities in Designer Interface for AASHTOWare Project Preconstruction™.*

**Summary of Lump Sum Items**

| Pay Item Number | Pay Item Description | Units of Measure | Quantity |   | Total Quantity |   | Design Notes | Construction Remarks |
|-----------------|----------------------|------------------|----------|---|----------------|---|--------------|----------------------|
|                 |                      |                  | P        | F | P              | F |              |                      |
| 0101 1          | Mobilization         | LS               | 1        |   | 1              |   |              |                      |
| ...             |                      |                  |          |   |                |   |              |                      |
| ...             |                      |                  |          |   |                |   |              |                      |
| ...             |                      |                  |          |   |                |   |              |                      |

**Summary of Temporary Traffic Control Plan Items**

| Pay Item Number | Pay Item Description   | Units of Measure | Number Required | Duration (Days) | Quantity |   | Total Quantity |   | Secondary Quantity |     |   | Location     | Design Notes          | Construction Remarks |
|-----------------|--|------------------|-----------------|-----------------|----------|---|----------------|---|--------------------|-----|---|--------------|-----------------------|----------------------|
|                 |  |                  |                 |                 | P        | F | P              | F | Units              | P   | F | Const. Phase |                       |                      |
| 0102 1          | Maintenance of Traffic   | LS               |                 |                 | 1        |   | 1              |   | DA                 | 180 |   | ALL          | Const. Time =180 Days |                      |
| 0102 14         | Traffic Control Officer  | HR               | 10              | 180             | 1800     |   | 1800           |   |                    |     |   | ALL          |                       |                      |
| 0102 60         | Work Zone Sign   | ED               | 34              | 180             | 6120     |   | 6120           |   |                    |     |   | ALL          |                       |                      |
| 0102 74 1       | Channelizing Device- Types I, II, DI, VP, DRUM, or LCD                                 | ED               | 156             | 180             | 28080    |   | 28080          |   |                    |     |   | ALL          |                       |                      |
| 0102 76         | Arrow Board / Advance Warning Arrow Panel  | ED               | 1               | 180             | 180      |   | 180            |   |                    |     |   | ALL          |                       |                      |
| 0102 99         | Portable Changeable Message Sign, Temporary  | ED               | 3               | 194             | 582      |   | 582            |   |                    |     |   | ALL          |                       |                      |
| 0102150 1       | Portable Regulatory, Sign  | ED               | 2               | 180             | 360      |   | 360            |   |                    |     |   | ALL          |                       |                      |
| 0102150 2       | Radar Speed Display Unit   | ED               | 2               | 180             | 360      |   | 360            |   |                    |     |   | ALL          |                       |                      |
| 0706 1 3        | Raised Pavement Marker, Type B   | EA               |                 |                 | 434      |   | 434            |   |                    |     |   | ALL          |                       |                      |
| 0710 11101      | Painted Pavement Markings, Standard, White, Solid, 6"                                  | GM               |                 |                 | 2.1160   |   | 2.116          |   |                    |     |   | ALL          |                       |                      |
| 0710 11102      | Painted Pavement Markings, Standard, White, Solid for Interchange and Urban Island, 8" | GM               |                 |                 | 0.0630   |   | 0.063          |   |                    |     |   | ALL          |                       |                      |
| 0710 11124      | Painted Pavement Markings, Standard, White, Solid for Diagonal or Chevron, 18"         | LF               |                 |                 | 118.0    |   | 118            |   |                    |     |   | ALL          |                       |                      |
| 0710 11131      | Painted Pavement Markings, Standard, White, Skip, 10-30 or 3-9 Skip, 6" Wide           | GM               |                 |                 | 2.1800   |   | 2.180          |   |                    |     |   | ALL          |                       |                      |
| 0710 11202      | Painted Pavement Markings, Standard, Yellow, Solid, 6"                                 | GM               |                 |                 | 2.1790   |   | 2.179          |   |                    |     |   | ALL          |                       |                      |
| ...             |  |                  |                 |                 |          |   |                |   |                    |     |   |              |                       |                      |
| ...             |  |                  |                 |                 |          |   |                |   |                    |     |   |              |                       |                      |
| ...             |  |                  |                 |                 |          |   |                |   |                    |     |   |              |                       |                      |

**Summary of Temporary Signalization and Detection**

| Pay Item Number | Pay Item Description     | Units of Measure | Existing (E) or Temp/New (T) | Number Required | Duration (Days) | Quantity |   | Total Quantity |   | Location     | Design Notes           | Construction Remarks |
|-----------------|--------------------------|------------------|------------------------------|-----------------|-----------------|----------|---|----------------|---|--------------|------------------------|----------------------|
|                 |                          |                  |                              |                 |                 | P        | F | P              | F | Const. Phase |                        |                      |
| 102112          | Existing ITS Maintenance | DA               | E                            | 1               | 180             | 180      |   |                |   | ALL          | Const. Time = 180 Days |                      |
| ...             |                          |                  |                              |                 |                 |          |   |                |   |              |                        |                      |
| ...             |                          |                  |                              |                 |                 |          |   |                |   |              |                        |                      |
| ...             |                          |                  |                              |                 |                 |          |   |                |   |              |                        |                      |

**Summary of Erosion Control and Sediment Control Devices**

| Pay Item Number | Pay Item Description    | Units of Measure | Quantity |   | Total Quantity |   | Location  |               |             |      |            | Design Notes | Construction Remarks |
|-----------------|-------------------------|------------------|----------|---|----------------|---|-----------|---------------|-------------|------|------------|--------------|----------------------|
|                 |                         |                  | P        | F | P              | F | Alignment | Begin Station | End Station | Side | Element ID |              |                      |
| 0104 10 3       | Sediment Barrier        | LF               | 2566.6   |   | 22314          |   | BL275     | 327+03.14     | 352+62.16   | LT   | 3280       |              |                      |
|                 |                         |                  | 2521.3   |   |                |   | BL275     | 327+23.47     | 352+23.70   | LT   | 3282       |              |                      |
|                 |                         |                  | 2307.8   |   |                |   | BL275     | 330+22.49     | 353+34.03   | RT   | 3281       |              |                      |
|                 |                         |                  | 2008.9   |   |                |   | BL275     | 333+82.25     | 354+01.01   | RT   | 3287       |              |                      |
|                 |                         |                  | 3026.7   |   |                |   | BL275     | 363+02.67     | 392+82.96   | RT   | 3276       |              |                      |
|                 |                         |                  | 2884.3   |   |                |   | BL275     | 363+88.42     | 393+10.67   | LT   | 3277       |              |                      |
|                 |                         |                  | 2875.2   |   |                |   | BL275     | 364+02.76     | 392+93.25   | LT   | 3274       |              |                      |
|                 |                         |                  | 2898.6   |   |                |   | BL275     | 364+07.91     | 392+86.50   | RT   | 3275       |              |                      |
|                 |                         |                  | 380.3    |   |                |   | BL275     | 394+87.44     | 398+62.09   | RT   | 3271       |              |                      |
|                 |                         |                  | 292.4    |   |                |   | BL275     | 394+97.54     | 397+86.81   | RT   | 3273       |              |                      |
|                 |                         |                  | 276.8    |   |                |   | BL275     | 395+09.27     | 397+87.60   | LT   | 3270       |              |                      |
|                 |                         |                  | 275.2    |   |                |   | BL275     | 395+10.79     | 397+90.00   | LT   | 3272       |              |                      |
| 0104 18         | Inlet Protection System | EA               | 1        |   | 16             |   | BL275     | 333+79.75     | 333+79.75   | RT   | 3531       |              |                      |
|                 |                         |                  | 1        |   |                |   | BL275     | 343+48.83     | 343+48.83   | RT   | 3658       |              |                      |
|                 |                         |                  | 1        |   |                |   | BL275     | 343+49.65     | 343+49.65   | LT   | 3785       |              |                      |
|                 |                         |                  | 1        |   |                |   | BL275     | 345+98.36     | 345+98.36   | LT   | 3912       |              |                      |
|                 |                         |                  | 1        |   |                |   | BL275     | 345+99.23     | 345+99.23   | RT   | 4039       |              |                      |
|                 |                         |                  | 1        |   |                |   | BL275     | 348+99.61     | 348+99.61   | RT   | 4293       |              |                      |
|                 |                         |                  | 1        |   |                |   | BL275     | 348+99.66     | 348+99.66   | LT   | 4166       |              |                      |
|                 |                         |                  | 1        |   |                |   | BL275     | 351+99.24     | 351+99.24   | LT   | 4420       |              |                      |
|                 |                         |                  | 1        |   |                |   | BL275     | 351+99.60     | 351+99.60   | RT   | 4547       |              |                      |
|                 |                         |                  | 1        |   |                |   | BL275     | 365+98.74     | 365+98.74   | RT   | 4801       |              |                      |
|                 |                         |                  | 1        |   |                |   | BL275     | 365+98.95     | 365+98.95   | LT   | 4674       |              |                      |
|                 |                         |                  | 1        |   |                |   | BL275     | 387+99.94     | 387+99.94   | LT   | 4928       |              |                      |
|                 |                         |                  | 1        |   |                |   | BL275     | 390+99.87     | 390+99.87   | LT   | 5055       |              |                      |
|                 |                         |                  | 1        |   |                |   | BL275     | 392+51.76     | 392+51.76   | RT   | 5182       |              |                      |
|                 |                         |                  | 1        |   |                |   | BL275     | 397+49.48     | 397+49.48   | RT   | 5436       |              |                      |
|                 |                         |                  | 1        |   |                |   | BL275     | 397+49.62     | 397+49.62   | LT   | 5309       |              |                      |
| ...             |                         |                  |          |   |                |   |           |               |             |      |            |              |                      |
| ...             |                         |                  |          |   |                |   |           |               |             |      |            |              |                      |
| ...             |                         |                  |          |   |                |   |           |               |             |      |            |              |                      |

**Summary of Litter Removal and Mowing**

| Pay Item Number | Pay Item Description        | Units of Measure | Duration (Days) | Frequency (Days) | Length (FT) | Width (FT) | Cycles | Quantity   |        |   | Total Quantity |   | Location     |           |               |             |      | Design Notes | Construction Remarks |
|-----------------|-----------------------------|------------------|-----------------|------------------|-------------|------------|--------|------------|--------|---|----------------|---|--------------|-----------|---------------|-------------|------|--------------|----------------------|
|                 |                             |                  |                 |                  |             |            |        | AC / Cycle | P      | F | P              | F | Const. Phase | Alignment | Begin Station | End Station | Side |              |                      |
| 0107 1          | Litter Removal And Disposal | AC               | 180             | 30               |             |            | 6      | 5.115      | 30.691 |   | 205.68         |   | BL275        | 327+20.15 | 353+31.38     | LT          | 7731 |              |                      |
|                 |                             |                  | 180             | 30               |             |            | 6      | 4.707      | 28.244 |   |                |   | BL275        | 327+25.12 | 354+62.11     | LT/RT       | 7662 |              |                      |
|                 |                             |                  | 180             | 30               |             |            | 6      | 2.757      | 16.542 |   |                |   | BL275        | 333+84.97 | 354+62.39     | RT          | 7734 |              |                      |
|                 |                             |                  | 180             | 30               |             |            | 6      | 7.399      | 44.391 |   |                |   | BL275        | 362+90.57 | 392+98.59     | RT          | 7748 |              |                      |
|                 |                             |                  | 180             | 30               |             |            | 6      | 6.421      | 38.526 |   |                |   | BL275        | 363+85.65 | 393+30.56     | LT          | 7754 |              |                      |
|                 |                             |                  | 180             | 30               |             |            | 6      | 5.813      | 34.878 |   |                |   | BL275        | 363+85.86 | 393+13.91     | LT          | 7753 |              |                      |
|                 |                             |                  | 180             | 30               |             |            | 6      | 0.870      | 5.220  |   |                |   | BL275        | 394+63.47 | 398+64.84     | RT          | 7770 |              |                      |
|                 |                             |                  | 180             | 30               |             |            | 6      | 0.614      | 3.683  |   |                |   | BL275        | 394+82.87 | 397+94.78     | LT/RT       | 7766 |              |                      |
|                 |                             |                  | 180             | 30               |             |            | 6      | 0.584      | 3.501  |   |                |   | BL275        | 395+02.31 | 397+94.71     | LT          | 7767 |              |                      |
| 0107 2          | Mowing                      | AC               | 180             | 30               |             |            | 6      | 4.603      | 27.616 |   | 186.55         |   | BL275        | 327+20.15 | 353+31.38     | LT          | 7616 |              |                      |
|                 |                             |                  | 180             | 30               |             |            | 6      | 4.203      | 25.218 |   |                |   | BL275        | 327+25.15 | 354+55.26     | LT/RT       | 6752 |              |                      |
|                 |                             |                  | 180             | 30               |             |            | 6      | 2.308      | 13.847 |   |                |   | BL275        | 333+85.96 | 354+32.09     | RT          | 7626 |              |                      |
|                 |                             |                  | 180             | 30               |             |            | 6      | 6.718      | 40.308 |   |                |   | BL275        | 362+90.68 | 392+97.24     | RT          | 6772 |              |                      |
|                 |                             |                  | 180             | 30               |             |            | 6      | 5.527      | 33.164 |   |                |   | BL275        | 363+96.54 | 394+24.94     | LT          | 6757 |              |                      |
|                 |                             |                  | 180             | 30               |             |            | 6      | 5.757      | 34.543 |   |                |   | BL275        | 364+05.92 | 393+18.52     | LT          | 6764 |              |                      |
|                 |                             |                  | 180             | 30               |             |            | 6      | 0.765      | 4.593  |   |                |   | BL275        | 394+77.47 | 398+64.69     | RT          | 6787 |              |                      |
|                 |                             |                  | 180             | 30               |             |            | 6      | 0.664      | 3.987  |   |                |   | BL275        | 394+77.77 | 398+64.63     | LT/RT       | 6788 |              |                      |
|                 |                             |                  | 180             | 30               |             |            | 6      | 0.546      | 3.277  |   |                |   | BL275        | 395+03.93 | 397+94.78     | LT          | 6789 |              |                      |
| ...             |                             |                  |                 |                  |             |            |        |            |        |   |                |   |              |           |               |             |      |              |                      |
| ...             |                             |                  |                 |                  |             |            |        |            |        |   |                |   |              |           |               |             |      |              |                      |
| ...             |                             |                  |                 |                  |             |            |        |            |        |   |                |   |              |           |               |             |      |              |                      |

**Summary of Clearing Grubbing and Removal Items**

| Pay Item Number | Pay Item Description         | Units of Measure | Length (FT) | Width (FT) | Quantity |   | Total Quantity |   | Secondary Quantity |   |   | Location  |               |             |           |            | Design Notes | Construction Remarks |  |  |  |
|-----------------|------------------------------|------------------|-------------|------------|----------|---|----------------|---|--------------------|---|---|-----------|---------------|-------------|-----------|------------|--------------|----------------------|--|--|--|
|                 |                              |                  |             |            | P        | F | P              | F | Units              | P | F | Alignment | Begin Station | End Station | Side      | Element ID |              |                      |  |  |  |
| 0110 4 10       | Removal Of Existing Concrete | SY               |             |            | 2.2      |   | 24             |   |                    |   |   |           | BL275         | 343+51.42   | 343+56.29 | RT         | 9948         | Shoulder Gutter      |  |  |  |
|                 |                              |                  |             |            | 2.1      |   |                |   |                    |   |   |           | BL275         | 345+90.88   | 345+95.87 | LT         | 8622         | Shoulder Gutter      |  |  |  |
|                 |                              |                  |             |            | 2.4      |   |                |   |                    |   |   |           | BL275         | 345+91.10   | 345+96.72 | RT         | 8623         | Shoulder Gutter      |  |  |  |
|                 |                              |                  |             |            | 6.4      |   |                |   |                    |   |   |           | BL275         | 346+01.74   | 346+17.74 | RT         | 8624         | Shoulder Gutter      |  |  |  |
|                 |                              |                  |             |            | 8.3      |   |                |   |                    |   |   |           | BL275         | 346+89.31   | 347+10.19 | RT         | 8625         | Shoulder Gutter      |  |  |  |
|                 |                              |                  |             |            | 2.2      |   |                |   |                    |   |   |           | BL275         | 349+02.34   | 349+07.34 | RT         | 8626         | Shoulder Gutter      |  |  |  |
| ...             |                              |                  |             |            |          |   |                |   |                    |   |   |           |               |             |           |            |              |                      |  |  |  |
| ...             |                              |                  |             |            |          |   |                |   |                    |   |   |           |               |             |           |            |              |                      |  |  |  |
| ...             |                              |                  |             |            |          |   |                |   |                    |   |   |           |               |             |           |            |              |                      |  |  |  |

**Summary of Pavement**

| Pay Item Number | Pay Item Description                     | Units of Measure | Quantity |   | Total Quantity |   | Location  |               |             |                      |      | Design Notes | Construction Remarks |            |
|-----------------|--|------------------|----------|---|----------------|---|-----------|---------------|-------------|----------------------|------|--------------|----------------------|------------|
|                 |  |                  | P        | F | P              | F | Alignment | Begin Station | End Station | Location Description | Side |              |                      | Element ID |
| 0327 70 6       | Milling Exist Asph Pavt, 1 1/2 Avg Depth | SY               | 2478.5   |   | 16432          |   | BL275     | 327+23.87     | 352+50.93   |                      | LT   | 3023         |                      |            |
|                 |  |                  | 946.3    |   |                |   | BL275     | 327+25.11     | 352+84.69   |                      | LT   | 3022         |                      |            |
|                 |  |                  | 1053.2   |   |                |   | BL275     | 330+40.31     | 353+72.88   |                      | RT   | 3025         |                      |            |
|                 |  |                  | 2329.2   |   |                |   | BL275     | 331+37.87     | 354+10.48   |                      | RT   | 3024         |                      |            |
|                 |  |                  | 3340.5   |   |                |   | BL275     | 362+90.69     | 392+98.63   |                      | RT   | 3029         |                      |            |
|                 |  |                  | 1150.2   |   |                |   | BL275     | 362+90.73     | 393+02.64   |                      | RT   | 3028         |                      |            |
|                 |  |                  | 2952.3   |   |                |   | BL275     | 363+85.76     | 393+18.55   |                      | LT   | 3026         |                      |            |
|                 |  |                  | 1110.5   |   |                |   | BL275     | 363+85.88     | 393+13.92   |                      | LT   | 3027         |                      |            |
|                 |  |                  | 435.9    |   |                |   | BL275     | 394+77.38     | 398+64.68   |                      | RT   | 3030         |                      |            |
|                 |  |                  | 169.8    |   |                |   | BL275     | 394+82.88     | 398+64.56   |                      | RT   | 3031         |                      |            |
|                 |  |                  | 221.8    |   |                |   | BL275     | 394+97.08     | 397+94.72   |                      | LT   | 3032         |                      |            |
|                 |  |                  | 244.1    |   |                |   | BL275     | 395+02.36     | 397+94.77   |                      | LT   | 3033         |                      |            |
| 0327 70 11      | Milling Exist Asph Pavt, 2 1/4 Avg Depth | SY               | 3525.7   |   | 8578           |   | BL275     | 327+24.97     | 352+24.33   |                      | LT   | 2563         |                      |            |
|                 |  |                  | 114.2    |   |                |   | BL275     | 352+24.24     | 352+78.39   |                      | LT   | 2562         |                      |            |
|                 |  |                  | 122.7    |   |                |   | BL275     | 353+42.95     | 354+00.05   |                      | RT   | 2564         |                      |            |
|                 |  |                  | 55.6     |   |                |   | BL275     | 362+90.73     | 363+10.33   |                      | RT   | 2565         |                      |            |
|                 |  |                  | 55.8     |   |                |   | BL275     | 363+85.85     | 364+05.88   |                      | LT   | 2566         |                      |            |
|                 |  |                  | 4013.0   |   |                |   | BL275     | 364+05.91     | 392+95.82   |                      | LT   | 2567         |                      |            |
|                 |  |                  | 56.8     |   |                |   | BL275     | 392+78.89     | 393+01.98   |                      | RT   | 2569         |                      |            |
|                 |  |                  | 55.1     |   |                |   | BL275     | 392+94.26     | 393+17.39   |                      | LT   | 2568         |                      |            |
|                 |  |                  | 56.3     |   |                |   | BL275     | 394+78.68     | 395+02.79   |                      | RT   | 2570         |                      |            |
|                 |  |                  | 55.7     |   |                |   | BL275     | 394+97.98     | 395+22.33   |                      | LT   | 2571         |                      |            |
|                 |  |                  | 356.0    |   |                |   | BL275     | 395+18.01     | 397+74.92   |                      | LT   | 2572         |                      |            |
|                 |  |                  | 55.3     |   |                |   | BL275     | 397+74.73     | 397+94.79   |                      | LT   | 2573         |                      |            |
|                 |  |                  | 55.7     |   |                |   | BL275     | 398+45.00     | 398+64.68   |                      | RT   | 2574         |                      |            |
| 0327 70 20      | Milling Exist Asph Pavt, 3 3/4 Avg Depth | SY               | 3533.9   |   | 23664          |   | BL275     | 327+24.68     | 352+24.25   |                      | LT   | 1906         |                      |            |
|                 |  |                  | 6400.0   |   |                |   | BL275     | 330+40.62     | 353+43.00   |                      | RT   | 1907         |                      |            |
|                 |  |                  | 8389.9   |   |                |   | BL275     | 363+10.36     | 392+81.89   |                      | RT   | 1909         |                      |            |
|                 |  |                  | 4012.3   |   |                |   | BL275     | 364+05.91     | 392+97.48   |                      | LT   | 1908         |                      |            |
|                 |  |                  | 978.4    |   |                |   | BL275     | 394+98.44     | 398+44.96   |                      | RT   | 1910         |                      |            |
|                 |  |                  | 349.4    |   |                |   | BL275     | 395+20.22     | 397+74.74   |                      | LT   | 1911         |                      |            |

**Summary of Pavement**

| Pay Item Number | Pay Item Description                              | Units of Measure | Quantity |   | Total Quantity |   | Location  |               |             |                      |      | Design Notes | Construction Remarks |            |
|-----------------|---|------------------|----------|---|----------------|---|-----------|---------------|-------------|----------------------|------|--------------|----------------------|------------|
|                 |   |                  | P        | F | P              | F | Alignment | Begin Station | End Station | Location Description | Side |              |                      | Element ID |
| 0334 1 15       | Superpave Asphaltic Conc, Traffic E               | TN               | 291.54   |   | 1952.3         |   | BL275     | 327+24.68     | 352+24.25   |                      | LT   | 1972         |                      |            |
|                 |   |                  | 528.00   |   |                |   | BL275     | 330+40.62     | 353+43.00   |                      | RT   | 1973         |                      |            |
|                 |   |                  | 692.17   |   |                |   | BL275     | 363+10.36     | 392+81.89   |                      | RT   | 1975         |                      |            |
|                 |   |                  | 331.01   |   |                |   | BL275     | 364+05.91     | 392+97.48   |                      | LT   | 1974         |                      |            |
|                 |   |                  | 80.72    |   |                |   | BL275     | 394+98.44     | 398+44.96   |                      | RT   | 1976         |                      |            |
|                 |   |                  | 28.83    |   |                |   | BL275     | 395+20.22     | 397+74.74   |                      | LT   | 1977         |                      |            |
| 0334 1 55       | Superpave Asphaltic Concrete, Traffic E, PG 76-22 | TN               | 204.48   |   | 4015.6         |   | BL275     | 327+23.87     | 352+50.93   |                      | LT   | 2804         |                      |            |
|                 |   |                  | 291.54   |   |                |   | BL275     | 327+24.68     | 352+24.25   |                      | LT   | 9302         |                      |            |
|                 |   |                  | 290.87   |   |                |   | BL275     | 327+24.97     | 352+24.33   |                      | LT   | 2806         |                      |            |
|                 |   |                  | 78.07    |   |                |   | BL275     | 327+25.11     | 352+84.69   |                      | LT   | 2805         |                      |            |
|                 |   |                  | 86.89    |   |                |   | BL275     | 330+40.31     | 353+72.88   |                      | RT   | 2801         |                      |            |
|                 |   |                  | 528.00   |   |                |   | BL275     | 330+40.62     | 353+43.00   |                      | RT   | 9303         |                      |            |
|                 |   |                  | 192.16   |   |                |   | BL275     | 331+37.87     | 354+10.48   |                      | RT   | 2802         |                      |            |
|                 |   |                  | 9.42     |   |                |   | BL275     | 352+24.24     | 352+78.39   |                      | LT   | 2803         |                      |            |
|                 |   |                  | 10.13    |   |                |   | BL275     | 353+42.95     | 354+00.05   |                      | RT   | 2800         |                      |            |
|                 |   |                  | 275.59   |   |                |   | BL275     | 362+90.69     | 392+98.63   |                      | RT   | 2796         |                      |            |
|                 |   |                  | 4.59     |   |                |   | BL275     | 362+90.73     | 363+10.33   |                      | RT   | 2799         |                      |            |
|                 |   |                  | 94.89    |   |                |   | BL275     | 362+90.73     | 393+02.64   |                      | RT   | 2795         |                      |            |
|                 |   |                  | 692.17   |   |                |   | BL275     | 363+10.36     | 392+81.89   |                      | RT   | 9304         |                      |            |
|                 |   |                  | 243.56   |   |                |   | BL275     | 363+85.76     | 393+18.55   |                      | LT   | 2792         |                      |            |
|                 |   |                  | 4.61     |   |                |   | BL275     | 363+85.85     | 364+05.88   |                      | LT   | 2798         |                      |            |
|                 |   |                  | 91.61    |   |                |   | BL275     | 363+85.88     | 393+13.92   |                      | LT   | 2793         |                      |            |
|                 |   |                  | 331.01   |   |                |   | BL275     | 364+05.91     | 392+97.48   |                      | LT   | 9305         |                      |            |
|                 |   |                  | 331.07   |   |                |   | BL275     | 364+05.91     | 392+95.82   |                      | LT   | 2794         |                      |            |
|                 |   |                  | 4.68     |   |                |   | BL275     | 392+78.89     | 393+01.98   |                      | RT   | 2797         |                      |            |
|                 |   |                  | 4.55     |   |                |   | BL275     | 392+94.26     | 393+17.39   |                      | LT   | 2791         |                      |            |
|                 |   |                  | 35.96    |   |                |   | BL275     | 394+77.38     | 398+64.68   |                      | RT   | 2788         |                      |            |
|                 |   |                  | 4.65     |   |                |   | BL275     | 394+78.68     | 395+02.79   |                      | RT   | 2789         |                      |            |
|                 |   |                  | 14.01    |   |                |   | BL275     | 394+82.88     | 398+64.56   |                      | RT   | 2786         |                      |            |
|                 |   |                  | 18.30    |   |                |   | BL275     | 394+97.08     | 397+94.72   |                      | LT   | 2785         |                      |            |
|                 |   |                  | 4.59     |   |                |   | BL275     | 394+97.98     | 395+22.33   |                      | LT   | 2790         |                      |            |

**Summary of Pavement**

| Pay Item Number | Pay Item Description                                      | Units of Measure | Quantity |   | Total Quantity |   | Location  |               |             |                      |      | Design Notes | Construction Remarks |            |
|-----------------|---|------------------|----------|---|----------------|---|-----------|---------------|-------------|----------------------|------|--------------|----------------------|------------|
|                 |   |                  | P        | F | P              | F | Alignment | Begin Station | End Station | Location Description | Side |              |                      | Element ID |
|                 |   |                  | 80.72    |   |                |   | BL275     | 394+98.44     | 398+44.96   |                      | RT   | 9306         |                      |            |
|                 |   |                  | 20.14    |   |                |   | BL275     | 395+02.36     | 397+94.77   |                      | LT   | 2784         |                      |            |
|                 |   |                  | 29.37    |   |                |   | BL275     | 395+18.01     | 397+74.92   |                      | LT   | 2782         |                      |            |
|                 |   |                  | 28.83    |   |                |   | BL275     | 395+20.22     | 397+74.74   |                      | LT   | 9307         |                      |            |
|                 |   |                  | 4.56     |   |                |   | BL275     | 397+74.73     | 397+94.79   |                      | LT   | 2781         |                      |            |
|                 |   |                  | 4.60     |   |                |   | BL275     | 398+45.00     | 398+64.68   |                      | RT   | 2787         |                      |            |
| 0337 7 25       | Asphalt Concrete Friction Course, Inc Bit, FC-5, PG 76-22 | TN               | 141.80   |   | 1293.7         |   | BL275     | 327+24.68     | 352+24.25   |                      | LT   | 2178         | 0.75"                |            |
|                 |   |                  | 141.47   |   |                |   | BL275     | 327+24.97     | 352+24.33   |                      | LT   | 2329         | 0.75"                |            |
|                 |   |                  | 256.80   |   |                |   | BL275     | 330+40.62     | 353+43.00   |                      | RT   | 2179         | 0.75"                |            |
|                 |   |                  | 4.58     |   |                |   | BL275     | 352+24.24     | 352+78.39   |                      | LT   | 2330         | 0.75"                |            |
|                 |   |                  | 4.92     |   |                |   | BL275     | 353+42.95     | 354+00.05   |                      | RT   | 2331         | 0.75"                |            |
|                 |   |                  | 2.23     |   |                |   | BL275     | 362+90.73     | 363+10.33   |                      | RT   | 2332         | 0.75"                |            |
|                 |   |                  | 336.65   |   |                |   | BL275     | 363+10.36     | 392+81.89   |                      | RT   | 2181         | 0.75"                |            |
|                 |   |                  | 2.24     |   |                |   | BL275     | 363+85.85     | 364+05.88   |                      | LT   | 2333         | 0.75"                |            |
|                 |   |                  | 160.99   |   |                |   | BL275     | 364+05.91     | 392+97.48   |                      | LT   | 2180         | 0.75"                |            |
|                 |   |                  | 161.02   |   |                |   | BL275     | 364+05.91     | 392+95.82   |                      | LT   | 2334         | 0.75"                |            |
|                 |   |                  | 2.28     |   |                |   | BL275     | 392+78.89     | 393+01.98   |                      | RT   | 2339         | 0.75"                |            |
|                 |   |                  | 2.21     |   |                |   | BL275     | 392+94.26     | 393+17.39   |                      | LT   | 2335         | 0.75"                |            |
|                 |   |                  | 2.26     |   |                |   | BL275     | 394+78.68     | 395+02.79   |                      | RT   | 2338         | 0.75"                |            |
|                 |   |                  | 2.23     |   |                |   | BL275     | 394+97.98     | 395+22.33   |                      | LT   | 2336         | 0.75"                |            |
|                 |   |                  | 39.26    |   |                |   | BL275     | 394+98.44     | 398+44.96   |                      | RT   | 2182         | 0.75"                |            |
|                 |   |                  | 14.28    |   |                |   | BL275     | 395+18.01     | 397+74.92   |                      | LT   | 2337         | 0.75"                |            |
|                 |   |                  | 14.02    |   |                |   | BL275     | 395+20.22     | 397+74.74   |                      | LT   | 2183         | 0.75"                |            |
|                 |   |                  | 2.22     |   |                |   | BL275     | 397+74.73     | 397+94.79   |                      | LT   | 2341         | 0.75"                |            |
|                 |   |                  | 2.24     |   |                |   | BL275     | 398+45.00     | 398+64.68   |                      | RT   | 2340         | 0.75"                |            |
| ...             |   |                  |          |   |                |   |           |               |             |                      |      |              |                      |            |
| ...             |   |                  |          |   |                |   |           |               |             |                      |      |              |                      |            |
| ...             |   |                  |          |   |                |   |           |               |             |                      |      |              |                      |            |

**Summary of Curbs**

| Pay Item Number | Pay Item Description       | Units of Measure | Quantity |   | Total Quantity |   | Location  |               |             |      |            | Design Notes | Construction Remarks |
|-----------------|----------------------------|------------------|----------|---|----------------|---|-----------|---------------|-------------|------|------------|--------------|----------------------|
|                 |                            |                  | P        | F | P              | F | Alignment | Begin Station | End Station | Side | Element ID |              |                      |
| 0520 6          | Shoulder Gutter - Concrete | LF               | 5.0      |   | 58             |   | BL275     | 343+51.36     | 343+56.35   | RT   | 9949       |              |                      |
|                 |                            |                  | 5.0      |   |                |   | BL275     | 345+90.88     | 345+95.88   | LT   | 8310       |              |                      |
|                 |                            |                  | 5.6      |   |                |   | BL275     | 345+91.06     | 345+96.71   | RT   | 8311       |              |                      |
|                 |                            |                  | 16.1     |   |                |   | BL275     | 346+01.71     | 346+17.76   | RT   | 8312       |              |                      |
|                 |                            |                  | 21.0     |   |                |   | BL275     | 346+89.25     | 347+10.25   | RT   | 8313       |              |                      |
|                 |                            |                  | 5.0      |   |                |   | BL275     | 349+02.34     | 349+07.33   | RT   | 8314       |              |                      |
| ...             |                            |                  |          |   |                |   |           |               |             |      |            |              |                      |
| ...             |                            |                  |          |   |                |   |           |               |             |      |            |              |                      |
| ...             |                            |                  |          |   |                |   |           |               |             |      |            |              |                      |

**Summary of Performance Turf**

| Pay Item Number | Pay Item Description  | Units of Measure | Length (FT) | Width (FT) | Quantity |   | Total Quantity |   | Location  |               |             |      |            | Design Notes | Construction Remarks |
|-----------------|-----------------------|------------------|-------------|------------|----------|---|----------------|---|-----------|---------------|-------------|------|------------|--------------|----------------------|
|                 |                       |                  |             |            | P        | F | P              | F | Alignment | Begin Station | End Station | Side | Element ID |              |                      |
| 0570 1 2        | Performance Turf, Sod | SY               |             |            | 473.7    |   | 4550           |   | BL275     | 327+23.66     | 343+01.07   | LT   | 5813       |              |                      |
|                 |                       |                  |             |            | 756.8    |   |                |   | BL275     | 327+25.08     | 352+67.96   | LT   | 5826       |              |                      |
|                 |                       |                  |             |            | 571.8    |   |                |   | BL275     | 330+40.31     | 349+74.14   | RT   | 5997       |              |                      |
|                 |                       |                  |             |            | 215.4    |   |                |   | BL275     | 333+78.23     | 341+13.94   | RT   | 6002       |              |                      |
|                 |                       |                  |             |            | 688.1    |   |                |   | BL275     | 366+14.76     | 389+18.54   | RT   | 6007       |              |                      |
|                 |                       |                  |             |            | 745.0    |   |                |   | BL275     | 367+72.06     | 393+00.18   | LT   | 5992       |              |                      |
|                 |                       |                  |             |            | 582.4    |   |                |   | BL275     | 367+95.96     | 387+86.97   | LT   | 5832       |              |                      |
|                 |                       |                  |             |            | 516.4    |   |                |   | BL275     | 367+96.49     | 385+13.13   | RT   | 6012       |              |                      |
| ...             |                       |                  |             |            |          |   |                |   |           |               |             |      |            |              |                      |
| ...             |                       |                  |             |            |          |   |                |   |           |               |             |      |            |              |                      |
| ...             |                       |                  |             |            |          |   |                |   |           |               |             |      |            |              |                      |

**Summary of Traffic Monitoring Site Items**

| Pay Item Number | Pay Item Description   | Units of Measure | Quantity |   | Total Quantity |   | Location |           |               |             |       | Design Notes | Construction Remarks |
|-----------------|--|------------------|----------|---|----------------|---|----------|-----------|---------------|-------------|-------|--------------|----------------------|
|                 |  |                  | P        | F | P              | F | Site No. | Alignment | Begin Station | End Station | Side  |              |                      |
| 0630 2 11       | Conduit, Furnish & Install, Open Trench                                    | LF               | 12.0     |   | 62             |   |          | BL275     | 377+39.94     | 377+40.56   | LT    |              |                      |
|                 |  |                  | 5.0      |   |                |   |          | BL275     | 377+40.58     | 377+40.68   | LT    |              |                      |
|                 |  |                  | 45.0     |   |                |   |          | BL275     | 377+41.15     | 377+43.89   | LT/RT |              |                      |
| 0630 2 12       | Conduit, Furnish & Install, Directional Bore                               | LF               | 70.0     |   | 70             |   |          | BL275     | 377+39.92     | 377+44.24   | LT    |              |                      |
| 0635 2 11       | Pull & Splice Box, F&I, 13 X 24 Cover Size                                 | EA               | 1        |   | 7              |   |          | BL275     | 377+36.83     | 377+36.83   | LT    |              |                      |
|                 |  |                  | 1        |   |                |   |          | BL275     | 377+39.92     | 377+39.92   | LT    |              |                      |
|                 |  |                  | 1        |   |                |   |          | BL275     | 377+40.68     | 377+40.68   | LT    |              |                      |
|                 |  |                  | 1        |   |                |   |          | BL275     | 377+40.86     | 377+40.86   | RT    |              |                      |
|                 |  |                  | 1        |   |                |   |          | BL275     | 377+41.19     | 377+41.19   | LT    |              |                      |
|                 |  |                  | 1        |   |                |   |          | BL275     | 377+43.89     | 377+43.89   | RT    |              |                      |
|                 |  |                  | 1        |   |                |   |          | BL275     | 377+44.24     | 377+44.24   | LT    |              |                      |
| 0695 1 1        | TMS Vehicle Axle Sensor, Non-Weight Applications, Furnish & Install        | EA               | 1        |   | 4              |   |          | BL275     | 377+38.84     | 377+38.84   | LT    |              |                      |
|                 |  |                  | 1        |   |                |   |          | BL275     | 377+38.84     | 377+38.84   | LT    |              |                      |
|                 |  |                  | 1        |   |                |   |          | BL275     | 377+42.82     | 377+42.82   | RT    |              |                      |
|                 |  |                  | 1        |   |                |   |          | BL275     | 377+42.83     | 377+42.83   | RT    |              |                      |
| 0695 6 12       | TMS Inductive Loop Assembly, Furnish & Install, 2 Loops                    | EA               | 1        |   | 4              |   |          | BL275     | 377+30.75     | 377+30.75   | LT    |              |                      |
|                 |  |                  | 1        |   |                |   |          | BL275     | 377+34.89     | 377+34.89   | RT    |              |                      |
|                 |  |                  | 1        |   |                |   |          | BL275     | 377+46.95     | 377+46.95   | LT    |              |                      |
|                 |  |                  | 1        |   |                |   |          | BL275     | 377+50.75     | 377+50.75   | RT    |              |                      |
| 0695 7132       | Traffic Monitoring Site Cabinet, Furnish & Install, Type 3, Pedestal Mount | EA               | 1        |   | 1              |   |          | BL275     | 377+40.58     | 377+40.58   | LT    |              |                      |
| ...             |  |                  |          |   |                |   |          |           |               |             |       |              |                      |
| ...             |  |                  |          |   |                |   |          |           |               |             |       |              |                      |
| ...             |  |                  |          |   |                |   |          |           |               |             |       |              |                      |

**Summary of Intelligent Transportation Systems Items**

| Pay Item Number | Pay Item Description      | Units of Measure | Quantity |   | Total Quantity |   | Location  |               |             |      |            | Design Notes | Construction Remarks |
|-----------------|---------------------------|------------------|----------|---|----------------|---|-----------|---------------|-------------|------|------------|--------------|----------------------|
|                 |                           |                  | P        | F | P              | F | Alignment | Begin Station | End Station | Side | Element ID |              |                      |
| 0633 6          | Fiber Optic Cable Locator | DA               | 180      |   | 180            |   | BL275     |               |             |      | LT/RT      |              |                      |
| ...             |                           |                  |          |   |                |   |           |               |             |      |            |              |                      |
| ...             |                           |                  |          |   |                |   |           |               |             |      |            |              |                      |
| ...             |                           |                  |          |   |                |   |           |               |             |      |            |              |                      |

**Summary of Signing and Pavement Marking**

| Pay Item Number | Pay Item Description  | Units of Measure | Quantity |   | Total Quantity |   | Location  |               |             |      |            | Design Notes | Construction Remarks |
|-----------------|---|------------------|----------|---|----------------|---|-----------|---------------|-------------|------|------------|--------------|----------------------|
|                 |   |                  | P        | F | P              | F | Alignment | Begin Station | End Station | Side | Element ID |              |                      |
| 0546 72 1       | Ground-In Rumble Strips, 16"  | GM               | 0.4766   |   | 4.203          |   | BL275     | 327+24.64     | 352+24.16   | LT   | 15693      |              |                      |
|                 |   |                  | 0.4751   |   |                |   | BL275     | 327+25.04     | 352+24.38   | LT   | 15696      |              |                      |
|                 |   |                  | 0.4346   |   |                |   | BL275     | 330+40.58     | 353+42.89   | RT   | 15708      |              |                      |
|                 |   |                  | 0.3700   |   |                |   | BL275     | 333+79.76     | 353+43.05   | RT   | 15705      |              |                      |
|                 |   |                  | 0.5669   |   |                |   | BL275     | 363+10.30     | 392+82.11   | RT   | 15748      |              |                      |
|                 |   |                  | 0.5694   |   |                |   | BL275     | 363+10.43     | 392+78.15   | RT   | 15744      |              |                      |
|                 |   |                  | 0.5409   |   |                |   | BL275     | 364+05.86     | 392+97.95   | LT   | 15722      |              |                      |
|                 |   |                  | 0.5430   |   |                |   | BL275     | 364+05.90     | 392+94.01   | LT   | 15729      |              |                      |
|                 |   |                  | 0.0665   |   |                |   | BL275     | 394+97.98     | 398+44.99   | RT   | 15783      |              |                      |
|                 |   |                  | 0.0649   |   |                |   | BL275     | 395+03.93     | 398+44.18   | RT   | 15780      |              |                      |
|                 |   |                  | 0.0484   |   |                |   | BL275     | 395+17.49     | 397+74.97   | LT   | 15762      |              |                      |
|                 |   |                  | 0.0470   |   |                |   | BL275     | 395+22.97     | 397+74.65   | LT   | 15768      |              |                      |
| 0700 1111       | Single Column Ground Sign Assembly, F&I Ground Mount, Less Than 12 SF | EA               | 1        |   | 6              |   | BL275     | 339+61.91     | 339+61.91   | LT   | 6647       |              |                      |
|                 |   |                  | 1        |   |                |   | BL275     | 340+05.61     | 340+05.61   | RT   | 6614       |              |                      |
|                 |   |                  | 1        |   |                |   | BL275     | 366+03.86     | 366+03.86   | LT   | 14961      |              |                      |
|                 |   |                  | 1        |   |                |   | BL275     | 366+35.00     | 366+35.00   | RT   | 6634       |              |                      |
|                 |   |                  | 1        |   |                |   | BL275     | 392+76.13     | 392+76.13   | LT   | 6640       |              |                      |
|                 |   |                  | 1        |   |                |   | BL275     | 392+81.54     | 392+81.54   | RT   | 6637       |              |                      |
| 0700 1112       | Single Column Ground Sign Assembly, F&I Ground Mount, 12.0-20.0 SF    | EA               | 1        |   | 9              |   | BL275     | 328+11.83     | 328+11.83   | LT   | 6611       |              |                      |
|                 |   |                  | 1        |   |                |   | BL275     | 339+17.44     | 339+17.44   | RT   | 12678      |              |                      |
|                 |   |                  | 1        |   |                |   | BL275     | 341+70.94     | 341+70.94   | RT   | 6618       |              |                      |
|                 |   |                  | 1        |   |                |   | BL275     | 351+83.94     | 351+83.94   | RT   | 12839      |              |                      |
|                 |   |                  | 1        |   |                |   | BL275     | 351+83.94     | 351+83.94   | RT   | 12842      |              |                      |
|                 |   |                  | 1        |   |                |   | BL275     | 351+87.12     | 351+87.12   | LT   | 12848      |              |                      |
|                 |   |                  | 1        |   |                |   | BL275     | 351+87.12     | 351+87.12   | LT   | 12845      |              |                      |
|                 |   |                  | 1        |   |                |   | BL275     | 364+40.78     | 364+40.78   | LT   | 14905      |              |                      |
|                 |   |                  | 1        |   |                |   | BL275     | 364+40.87     | 364+40.87   | LT   | 14908      |              |                      |
| 0700 1600       | Single Column Ground Sign Assembly, Remove                            | EA               | 1        |   | 10             |   | BL275     | 328+22.68     | 328+22.68   | LT   | 12048      |              |                      |
|                 |   |                  | 1        |   |                |   | BL275     | 339+67.49     | 339+67.49   | LT   | 12078      |              |                      |
|                 |   |                  | 1        |   |                |   | BL275     | 339+98.44     | 339+98.44   | RT   | 12058      |              |                      |

**Summary of Signing and Pavement Marking**

| Pay Item Number | Pay Item Description  | Units of Measure | Quantity |   | Total Quantity |   | Location  |               |             |      |            | Design Notes | Construction Remarks |
|-----------------|---|------------------|----------|---|----------------|---|-----------|---------------|-------------|------|------------|--------------|----------------------|
|                 |   |                  | P        | F | P              | F | Alignment | Begin Station | End Station | Side | Element ID |              |                      |
|                 |   |                  | 1        |   |                |   | BL275     | 341+64.51     | 341+64.51   | RT   | 12068      |              |                      |
|                 |   |                  | 1        |   |                |   | BL275     | 351+80.75     | 351+80.75   | RT   | 12829      |              |                      |
|                 |   |                  | 1        |   |                |   | BL275     | 351+80.75     | 351+80.75   | RT   | 12818      |              |                      |
|                 |   |                  | 1        |   |                |   | BL275     | 351+82.64     | 351+82.64   | LT   | 12798      |              |                      |
|                 |   |                  | 1        |   |                |   | BL275     | 366+32.42     | 366+32.42   | RT   | 12088      |              |                      |
|                 |   |                  | 1        |   |                |   | BL275     | 392+72.49     | 392+72.49   | LT   | 12108      |              |                      |
|                 |   |                  | 1        |   |                |   | BL275     | 392+79.43     | 392+79.43   | RT   | 12098      |              |                      |
| 0700 2116       | Multi-Column Ground Sign Assembly, F&I Ground Mount, 100.1-200.0 SF     | EA               | 1        |   | 1              |   | BL275     | 363+79.57     | 363+79.57   | RT   | 6650       |              |                      |
| 0700 2600       | Multi-Column Ground Sign Assembly, Remove                               | EA               | 1        |   | 1              |   | BL275     | 339+26.95     | 339+26.95   | RT   | 6686       |              |                      |
| 0700 3205       | Sign Panel, Furnish & Install Overhead Mount, 51-100 SF                 | EA               | 1        |   | 2              |   | BL275     | 352+62.15     | 352+62.15   | LT   | 6632       |              |                      |
|                 |   |                  | 1        |   |                |   | BL275     | 388+82.13     | 388+82.13   | LT   | 6645       |              |                      |
| 0700 3605       | Sign Panel, Remove, 51-100 SF   | EA               | 1        |   | 2              |   | BL275     | 352+62.14     | 352+62.14   | LT   | 12268      |              |                      |
|                 |   |                  | 1        |   |                |   | BL275     | 388+82.05     | 388+82.05   | LT   | 12272      |              |                      |
| 0706 1 3        | Raised Pavement Marker, Type B  | EA               | 434      |   | 434            |   | BL275     | 327+49.73     | 415+85.23   | LT   | 4753       |              |                      |
| 0710 90         | Painted Pavement Markings, Final Surface                                | LS               | 1        |   | 1              |   | BL275     | 327+23.81     | 416+14.46   | LT   | 15487      |              |                      |
| 0711 11124      | Thermoplastic, Standard, White, Solid, 18 For Diagonals And Chevrons    | LF               | 16.5     |   | 118            |   | BL275     | 331+62.85     | 331+74.99   | RT   | 2747       |              |                      |
|                 |   |                  | 18.0     |   |                |   | BL275     | 332+02.17     | 332+15.30   | RT   | 2746       |              |                      |
|                 |   |                  | 19.6     |   |                |   | BL275     | 332+41.41     | 332+55.61   | RT   | 2745       |              |                      |
|                 |   |                  | 20.9     |   |                |   | BL275     | 332+80.92     | 332+95.93   | RT   | 2744       |              |                      |
|                 |   |                  | 21.0     |   |                |   | BL275     | 333+21.27     | 333+36.26   | RT   | 2743       |              |                      |
|                 |   |                  | 22.1     |   |                |   | BL275     | 333+60.95     | 333+76.59   | RT   | 2742       |              |                      |
| 0711 15101      | Thermoplastic, Standard - Open Graded Asphalt Surfaces, White, Solid, 6 | GM               | 0.4818   |   | 2.116          |   | BL275     | 327+24.66     | 352+52.28   | LT   | 2528       |              |                      |
|                 |   |                  | 0.3807   |   |                |   | BL275     | 333+79.77     | 353+99.29   | RT   | 2531       |              |                      |
|                 |   |                  | 0.5765   |   |                |   | BL275     | 362+90.69     | 392+98.73   | RT   | 2534       |              |                      |
|                 |   |                  | 0.5486   |   |                |   | BL275     | 363+85.77     | 393+17.24   | LT   | 2523       |              |                      |
|                 |   |                  | 0.0739   |   |                |   | BL275     | 394+78.78     | 398+64.69   | RT   | 2538       |              |                      |
|                 |   |                  | 0.0548   |   |                |   | BL275     | 395+02.11     | 397+94.79   | LT   | 2518       |              |                      |
| 0711 15102      | Thermoplastic, Standard - Open Graded Asphalt Surfaces, White, Solid, 8 | GM               | 0.0631   |   | 0.063          |   | BL275     | 330+43.18     | 333+79.77   | RT   | 2635       |              |                      |

**Summary of Signing and Pavement Marking**

| Pay Item Number | Pay Item Description  | Units of Measure | Quantity |   | Total Quantity |   | Location  |               |             |      |            | Design Notes | Construction Remarks |
|-----------------|---|------------------|----------|---|----------------|---|-----------|---------------|-------------|------|------------|--------------|----------------------|
|                 |   |                  | P        | F | P              | F | Alignment | Begin Station | End Station | Side | Element ID |              |                      |
| 0711 15131      | Thermoplastic, Standard-Open Graded Asphalt Surfaces, White, Skip, 6",10-30 Skip Or 3-9 Lane Drop | GM               | 0.4836   |   | 2.180          |   | BL275     | 327+24.91     | 352+65.36   | LT   | 2943       |              |                      |
|                 |   |                  | 0.4422   |   |                |   | BL275     | 330+40.69     | 353+86.21   | RT   | 2946       |              |                      |
|                 |   |                  | 0.5756   |   |                |   | BL275     | 362+90.70     | 393+00.34   | RT   | 2954       |              |                      |
|                 |   |                  | 0.5495   |   |                |   | BL275     | 363+85.79     | 393+15.60   | LT   | 2949       |              |                      |
|                 |   |                  | 0.0734   |   |                |   | BL275     | 394+80.78     | 398+64.67   | RT   | 2958       |              |                      |
|                 |   |                  | 0.0553   |   |                |   | BL275     | 395+00.05     | 397+94.79   | LT   | 2961       |              |                      |
| 0711 15201      | Thermoplastic, Standard - Open Graded Asphalt Surfaces, Yellow, Solid, 6                          | GM               | 0.4854   |   | 2.179          |   | BL275     | 327+25.04     | 352+78.43   | LT   | 2413       |              |                      |
|                 |   |                  | 0.4403   |   |                |   | BL275     | 330+40.56     | 353+73.13   | RT   | 2403       |              |                      |
|                 |   |                  | 0.5747   |   |                |   | BL275     | 362+90.72     | 393+01.96   | RT   | 2406       |              |                      |
|                 |   |                  | 0.5503   |   |                |   | BL275     | 363+85.81     | 393+14.04   | LT   | 2416       |              |                      |
|                 |   |                  | 0.0729   |   |                |   | BL275     | 394+82.78     | 398+64.65   | RT   | 2410       |              |                      |
|                 |   |                  | 0.0558   |   |                |   | BL275     | 394+97.99     | 397+94.80   | LT   | 2421       |              |                      |
| 0713103101      | Permanent Tape, White, Solid, 6 For Concrete Bridges  | GM               | 0.2135   |   | 1.115          |   | BL275     | 352+52.28     | 363+85.77   | LT   | 2966       |              |                      |
|                 |   |                  | 0.1698   |   |                |   | BL275     | 353+99.29     | 362+90.69   | RT   | 2986       |              |                      |
|                 |   |                  | 0.0345   |   |                |   | BL275     | 392+98.78     | 394+78.78   | RT   | 2982       |              |                      |
|                 |   |                  | 0.0346   |   |                |   | BL275     | 393+17.31     | 395+02.11   | LT   | 2969       |              |                      |
|                 |   |                  | 0.3424   |   |                |   | BL275     | 397+94.79     | 416+14.45   | LT   | 2972       |              |                      |
|                 |   |                  | 0.3203   |   |                |   | BL275     | 398+64.69     | 415+44.54   | RT   | 2977       |              |                      |
| 0713103181      | Permanent Tape, White, 10-30 Skip, 6" Wide, for Concrete Surfaces                                 | GM               | 0.2113   |   | 1.115          |   | BL275     | 352+65.36     | 363+85.79   | LT   | 3012       |              |                      |
|                 |   |                  | 0.1721   |   |                |   | BL275     | 353+86.21     | 362+90.70   | RT   | 3015       |              |                      |
|                 |   |                  | 0.0345   |   |                |   | BL275     | 393+00.37     | 394+80.78   | RT   | 3021       |              |                      |
|                 |   |                  | 0.0346   |   |                |   | BL275     | 393+15.67     | 395+00.05   | LT   | 3018       |              |                      |
|                 |   |                  | 0.3428   |   |                |   | BL275     | 397+94.79     | 416+14.46   | LT   | 3025       |              |                      |
|                 |   |                  | 0.3199   |   |                |   | BL275     | 398+64.67     | 415+44.54   | RT   | 3030       |              |                      |
| 0713103201      | Permanent Tape, Yellow, Solid, 6 For Concrete Bridges   | GM               | 0.2090   |   | 1.115          |   | BL275     | 352+78.43     | 363+85.81   | LT   | 2989       |              |                      |
|                 |   |                  | 0.1744   |   |                |   | BL275     | 353+73.13     | 362+90.72   | RT   | 3009       |              |                      |
|                 |   |                  | 0.0345   |   |                |   | BL275     | 393+01.96     | 394+82.78   | RT   | 3005       |              |                      |
|                 |   |                  | 0.0346   |   |                |   | BL275     | 393+14.04     | 394+97.99   | LT   | 2992       |              |                      |
|                 |   |                  | 0.3432   |   |                |   | BL275     | 397+94.80     | 416+14.47   | LT   | 2995       |              |                      |

**Summary of Signing and Pavement Marking**

| Pay Item Number | Pay Item Description  | Units of Measure | Quantity |   | Total Quantity |   | Location  |               |             |      |            | Design Notes | Construction Remarks |
|-----------------|---|------------------|----------|---|----------------|---|-----------|---------------|-------------|------|------------|--------------|----------------------|
|                 |   |                  | P        | F | P              | F | Alignment | Begin Station | End Station | Side | Element ID |              |                      |
|                 |   |                  | 0.3195   |   |                |   | BL275     | 398+64.65     | 415+44.54   | RT   | 3000       |              |                      |
| 0713103381      | Permanent Tape, Black, 10-30 Skip, 6" Wide, for Concrete Surfaces | GM               | 0.2113   |   | 1.115          |   | BL275     | 352+65.36     | 363+85.79   | LT   | 6490       |              |                      |
|                 |   |                  | 0.1721   |   |                |   | BL275     | 353+86.21     | 362+90.70   | RT   | 6493       |              |                      |
|                 |   |                  | 0.0345   |   |                |   | BL275     | 393+00.37     | 394+80.78   | RT   | 6499       |              |                      |
|                 |   |                  | 0.0346   |   |                |   | BL275     | 393+15.67     | 395+00.05   | LT   | 6496       |              |                      |
|                 |   |                  | 0.3428   |   |                |   | BL275     | 397+94.79     | 416+14.46   | LT   | 6503       |              |                      |
|                 |   |                  | 0.3199   |   |                |   | BL275     | 398+64.67     | 415+44.54   | RT   | 6508       |              |                      |
| ...             |   |                  |          |   |                |   |           |               |             |      |            |              |                      |
| ...             |   |                  |          |   |                |   |           |               |             |      |            |              |                      |
| ...             |   |                  |          |   |                |   |           |               |             |      |            |              |                      |