

| F.A.P. RTE.         | SECTION      | COUNTY   | TOTAL SHEETS     | SHEET NO. |
|---------------------|--------------|----------|------------------|-----------|
| 781                 | 1YRS, 2ZRS-1 | CRAWFORD | 378              | 26        |
| STA.                |              | TO STA.  |                  |           |
| FED. ROAD DIST. NO. |              | ILLINOIS | FED. AID PROJECT |           |

PORTLAND CEMENT CONCRETE SIDEWALK 100mm

| LOCATION |    |         |       | PORTLAND CEMENT CONCRETE SIDEWALK, 100MM |           |
|----------|----|---------|-------|--|-----------|
|          |    |         |       | 100% STATE                               | 50% / 50% |
|          |    |         |       | M4240100                                 |           |
| STATION  | TO | STATION | LT/RT | SQ M                                     |           |
| 2+855.2  | TO | 2+887.0 | LT    | 8.97                                     | 28.80     |
| 2+861.4  |    |         | LT    |  | 1.35      |
| 2+877.3  |    |         | LT    |  | 1.28      |
| 2+897.5  | TO | 2+931.9 | LT    | 8.97                                     | 32.28     |
| 2+909.0  |    |         | LT    |  | 1.10      |
| 2+928.5  |    |         | LT    |  | 1.10      |
| 2+937.1  | TO | 2+971.9 | LT    | 9.09                                     | 32.64     |
| 2+962.0  |    |         | LT    |  | 1.16      |
| 2+982.7  | TO | 3+108.2 | LT    | 34.92                                    | 115.68    |
| 2+993.1  |    |         | LT    |  | 1.37      |
| 3+050.4  |    |         | LT    |  | 1.26      |
| 3+070.1  |    |         | LT    |  | 1.28      |
| 3+089.0  |    |         | LT    | 1.25                                     |           |
| 3+108.2  | TO | 3+117.9 | LT    | 30.34                                    |           |
| 3+108.2  | TO | 3+117.9 | RT    | 38.62                                    |           |
| 3+109.5  |    |         | LT    | 3.34                                     |           |
| 3+128.0  | TO | 3+159.4 | RT    | 9.77                                     | 27.84     |
| 3+128.0  | TO | 3+162.1 | LT    | 8.97                                     | 31.92     |
| 3+144.3  |    |         | LT    |  | 0.97      |
| 3+157.1  |    |         | LT    |  | 1.39      |
| 3+165.7  | TO | 3+173.0 | LT    | 8.78                                     |           |
| 3+168.2  | TO | 3+205.9 | RT    | 9.77                                     | 35.40     |
| 3+179.0  | TO | 3+203.6 | LT    | 8.50                                     | 21.00     |
| 3+189.3  |    |         | LT    |  | 2.08      |
| 3+202.4  |    |         | RT    | 1.08                                     |           |
| 3+203.6  | TO | 3+206.6 | LT    | 12.20                                    |           |
| 3+216.7  | TO | 3+250.4 | LT    | 8.85                                     | 31.56     |
| 3+216.7  | TO | 3+253.3 | RT    | 8.96                                     | 34.92     |
| 3+221.3  |    |         | LT    | 1.13                                     |           |
| 3+229.4  |    |         | RT    |  | 2.07      |
| 3+246.1  |    |         | RT    |  | 1.79      |
| 3+254.0  | TO | 3+267.6 | LT    | 5.88                                     | 10.44     |
| 3+256.9  | TO | 3+290.4 | RT    | 7.67                                     | 32.52     |
| 3+260.9  |    |         | RT    |  | 1.94      |
| 3+271.2  | TO | 3+292.8 | LT    | 8.84                                     | 17.04     |
| 3+265.6  |    |         | LT    | 1.10                                     |           |
| 3+280.0  |    |         | RT    |  | 2.13      |
| 3+290.4  | TO | 3+293.5 | RT    | 21.36                                    |           |
| 3+303.6  | TO | 3+314.0 | RT    | 12.40                                    |           |
| 3+302.9  | TO | 3+306.0 | LT    | 12.81                                    |           |
| 3+306.0  | TO | 3+352.7 | LT    | 7.67                                     | 48.36     |
| 3+315.6  |    |         | LT    |  | 1.03      |
| 3+321.6  | TO | 3+330.2 | RT    | 10.24                                    |           |
| 3+333.8  |    |         | LT    |  | 0.92      |
| 3+337.8  | TO | 3+343.7 | RT    | 7.11                                     |           |
| 3+347.3  | TO | 3+381.4 | RT    | 6.83                                     | 34.08     |
| 3+356.3  | TO | 3+377.3 | LT    | 7.63                                     | 17.52     |
| 3+362.6  |    |         | LT    |  | 2.35      |
| 3+377.5  |    |         | RT    |  | 2.12      |
| 3+377.3  | TO | 3+380.3 | LT    | 16.28                                    |           |
| 3+389.0  | TO | 3+411.2 | RT    | 12.08                                    | 14.40     |
| 3+389.8  | TO | 3+393.0 | LT    | 16.74                                    |           |
| 3+393.0  | TO | 3+432.0 | RT    | 7.91                                     | 38.88     |
| 3+396.7  |    |         | RT    |  | 1.24      |
| 3+411.7  |    |         | LT    |  | 0.88      |
| 3+420.0  | TO | 3+427.3 | RT    | 8.57                                     |           |
| 3+439.5  | TO | 3+448.1 | RT    | 10.13                                    |           |
| 3+442.6  | TO | 3+478.3 | LT    | 5.03                                     | 37.68     |
| 3+456.3  | TO | 3+467.6 | RT    | 15.14                                    |           |
| 3+457.3  |    |         | LT    |  | 1.97      |
| 3+477.3  | TO | 3+489.2 | RT    | 14.03                                    |           |
| 3+489.2  | TO | 3+499.1 | LT    | 5.09                                     | 8.40      |
| 3+498.1  | TO | 3+527.1 | RT    | 57.86                                    | 45.50     |
| 3+510.1  | TO | 3+565.5 | LT    | 88.31                                    | 110.00    |
| 3+532.3  | TO | 3+564.5 | RT    | 56.21                                    | 28.90     |
| 3+564.5  | TO | 3+567.0 | RT    | 18.61                                    |           |
| 3+565.5  | TO | 3+567.9 | LT    | 27.85                                    | 7.40      |
| 3+577.3  | TO | 3+580.6 | RT    | 20.67                                    |           |
| 3+577.6  | TO | 3+580.0 | LT    | 25.35                                    |           |
| 3+580.0  | TO | 3+649.6 | LT    | 114.79                                   | 152.60    |
| 3+580.6  | TO | 3+652.2 | RT    | 126.01                                   | 58.40     |

| LOCATION                         |    |         |       | PORTLAND CEMENT CONCRETE SIDEWALK, 100MM |           |
|----------------------------------|----|---------|-------|--|-----------|
|                                  |    |         |       | 100% STATE                               | 50% / 50% |
|                                  |    |         |       | M4240100                                 |           |
| STATION                          | TO | STATION | LT/RT | SQ M                                     |           |
| 3+649.6                          | TO | 3+654.5 | LT    |  | 21.10     |
| 3+652.2                          | TO | 3+654.5 | RT    |  | 24.98     |
| 3+663.9                          | TO | 3+675.7 | RT    |  | 14.06     |
| 3+663.9                          | TO | 3+674.5 | LT    |  | 20.21     |
| 3+674.5                          | TO | 3+692.7 | RT    |  | 5.57      |
| 3+699.9                          | TO | 3+704.6 | RT    |  | 5.57      |
| 3+711.8                          | TO | 3+740.6 | RT    |  | 34.59     |
| 3+734.7                          | TO | 3+739.9 | LT    |  | 6.32      |
| 3+750.5                          | TO | 3+757.5 | LT    |  | 16.70     |
| 3+750.7                          | TO | 3+753.7 | RT    |  | 18.08     |
| 3+753.7                          | TO | 3+787.3 | RT    | 7.06                                     | 33.24     |
| 3+792.9                          | TO | 3+804.3 | RT    | 5.79                                     | 7.92      |
| 3+807.9                          | TO | 3+820.8 | RT    | 6.24                                     | 9.24      |
| 3+820.6                          | TO | 3+826.8 | LT    | 7.47                                     |           |
| 3+824.4                          | TO | 3+880.4 | RT    | 5.88                                     | 61.32     |
| 3+832.3                          |    |         | RT    |  | 1.38      |
| 3+837.0                          | TO | 3+840.7 | LT    | 21.98                                    |           |
| 3+840.7                          | TO | 3+886.1 | LT    | 54.51                                    |           |
| 3+853.7                          |    |         | LT    | 1.34                                     |           |
| 3+860.4                          |    |         | RT    |  | 1.26      |
| 3+880.6                          |    |         | LT    | 2.83                                     |           |
| 3+884.0                          | TO | 3+890.7 | RT    | 8.04                                     |           |
| 3+889.7                          | TO | 3+904.0 | LT    | 5.69                                     | 11.52     |
| 3+894.3                          | TO | 3+911.5 | RT    | 7.56                                     | 13.08     |
| 3+898.0                          |    |         | RT    |  | 1.74      |
| 3+898.8                          |    |         | LT    |  | 3.15      |
| 3+908.6                          | TO | 3+913.6 | LT    | 5.97                                     |           |
| 3+911.5                          | TO | 3+914.3 | RT    | 15.86                                    |           |
| 3+923.7                          | TO | 3+926.8 | RT    | 13.45                                    |           |
| 3+924.4                          | TO | 3+974.2 | LT    | 59.68                                    |           |
| 3+926.8                          | TO | 3+942.1 | RT    | 7.07                                     | 11.28     |
| 3+932.9                          |    |         | RT    |  | 2.73      |
| 3+934.7                          |    |         | LT    | 1.80                                     |           |
| 3+945.7                          | TO | 3+982.2 | RT    | 5.88                                     | 37.92     |
| 3+953.0                          |    |         | RT    |  | 0.97      |
| 3+985.2                          | TO | 3+988.5 | LT    | 3.94                                     |           |
| 3+985.8                          | TO | 3+987.7 | RT    | 2.28                                     |           |
| 3+991.3                          | TO | 4+037.9 | RT    | 5.76                                     | 50.16     |
| 3+995.9                          |    |         | RT    |  | 1.46      |
| 4+005.2                          |    |         | RT    |  | 1.62      |
| 4+021.5                          | TO | 4+024.8 | LT    | 3.93                                     |           |
| 4+030.4                          |    |         | RT    |  | 0.19      |
| 4+035.8                          | TO | 4+070.2 | LT    | 8.37                                     | 32.88     |
| 4+041.5                          | TO | 4+073.8 | RT    | 5.76                                     | 33.00     |
| 4+073.8                          | TO | 4+095.5 | LT    | 5.82                                     | 20.28     |
| 4+077.4                          | TO | 4+110.4 | RT    | 5.88                                     | 33.72     |
| 4+085.4                          |    |         | RT    |  | 1.41      |
| 4+101.5                          | TO | 4+117.8 | LT    | 6.06                                     | 13.56     |
| 4+105.7                          |    |         | RT    |  | 2.25      |
| 4+112.5                          |    |         | LT    |  | 1.80      |
| 4+114.0                          | TO | 4+150.9 | RT    | 8.96                                     | 35.28     |
| 4+121.4                          | TO | 4+124.2 | LT    | 3.36                                     |           |
| 4+129.9                          |    |         | RT    |  | 1.54      |
| 4+129.2                          | TO | 4+166.3 | LT    | 5.73                                     | 38.76     |
| 4+133.6                          |    |         | LT    |  | 0.11      |
| 4+158.4                          |    |         | LT    |  | 0.11      |
| 4+160.7                          | TO | 4+200.7 | RT    | 11.81                                    | 36.24     |
| 4+170.6                          | TO | 4+187.6 | LT    | 5.82                                     | 14.52     |
| 4+176.1                          |    |         | RT    |  | 0.49      |
| 4+179.0                          |    |         | LT    |  | 1.80      |
| 4+192.0                          | TO | 4+217.8 | LT    | 5.94                                     | 25.08     |
| 4+204.3                          | TO | 4+221.4 | RT    | 5.88                                     | 14.64     |
| 4+211.2                          |    |         | LT    |  | 1.80      |
| 4+218.6                          |    |         | RT    |  | 1.38      |
| 4+223.1                          | TO | 4+301.9 | LT    | 5.54                                     | 88.92     |
| 4+225.0                          | TO | 4+255.9 | RT    | 5.70                                     | 31.32     |
| 4+237.2                          |    |         | LT    |  | 0.23      |
| 4+259.6                          | TO | 4+290.7 | RT    | 5.70                                     | 31.68     |
| TOTALS                           |    |         |       | 1493.23                                  | 1799.92   |
| TOTALS ROUNDED FOR SUMMARY SHEET |    |         |       | 1,493.5                                  | 1,800.0   |

DETECTABLE WARNINGS

| LOCATION                         |       | DETECTABLE WARNINGS | LOCATION |       | DETECTABLE WARNINGS |
|----------------------------------|-------|---------------------|----------|-------|---------------------|
| STATION                          | LT/RT | M4248000            | STATION  | LT/RT | M4248000            |
|                                  |       | SQ M                |          |       | SQ M                |
| 2+886.0                          | LT    | 0.63                | 3+109.4  | RT    | 1.20                |
| 2+898.2                          | LT    | 0.63                | 3+116.8  | RT    | 0.76                |
| 2+971.2                          | LT    | 0.63                | 3+128.7  | RT    | 0.63                |
| 2+983.4                          | LT    | 0.63                | 3+205.2  | RT    | 0.63                |
| 3+109.4                          | LT    | 1.20                | 3+217.4  | RT    | 0.63                |
| 3+117.1                          | LT    | 0.74                | 3+292.4  | RT    | 0.76                |
| 3+128.7                          | LT    | 0.63                | 3+304.3  | RT    | 0.63                |
| 3+205.6                          | LT    | 0.74                | 3+410.6  | RT    | 0.63                |
| 3+217.4                          | LT    | 0.63                | 3+420.6  | RT    | 0.63                |
| 3+292.1                          | LT    | 0.63                | 3+426.7  | RT    | 0.63                |
| 3+304.0                          | LT    | 0.76                | 3+440.1  | RT    | 0.63                |
| 3+379.3                          | LT    | 0.71                | 3+447.5  | RT    | 0.63                |
| 3+391.2                          | LT    | 0.83                | 3+456.9  | RT    | 0.63                |
| 3+566.8                          | LT    | 0.71                | 3+466.4  | RT    | 0.63                |
| 3+578.7                          | LT    | 0.72                | 3+478.4  | RT    | 0.63                |
| 3+652.7                          | LT    | 0.77                | 3+488.7  | RT    | 0.63                |
| 3+665.3                          | LT    | 0.75                | 3+498.7  | RT    | 0.63                |
| 3+739.1                          | LT    | 0.63                | 3+526.4  | RT    | 0.63                |
| 3+751.7                          | LT    | 0.72                | 3+532.9  | RT    | 0.63                |
| 3+826.1                          | LT    | 0.63                | 3+565.8  | RT    | 0.71                |
| 3+838.3                          | LT    | 0.71                | 3+578.5  | RT    | 0.71                |
| 3+912.9                          | LT    | 0.63                | 3+653.4  | RT    | 0.72                |
| 3+925.1                          | LT    | 0.63                | 3+664.5  | RT    | 0.63                |
|                                  |       |                     | 3+675.1  | RT    | 0.63                |
|                                  |       |                     | 3+688.6  | RT    | 0.63                |
|                                  |       |                     | 3+692.1  | RT    | 0.63                |
|                                  |       |                     | 3+700.5  | RT    | 0.63                |
|                                  |       |                     | 3+704.0  | RT    | 0.63                |
|                                  |       |                     | 3+712.4  | RT    | 0.63                |
|                                  |       |                     | 3+739.8  | RT    | 0.63                |
|                                  |       |                     | 3+751.8  | RT    | 0.71                |
|                                  |       |                     | 3913.2   | RT    | 0.71                |
|                                  |       |                     | 3924.9   | RT    | 0.71                |
|                                  |       |                     | 4150.2   | RT    | 0.63                |
|                                  |       |                     | 4161.4   | RT    | 0.63                |
| SUB-TOTALS                       |       | 16.29               |          |       | 23.37               |
| TOTAL                            |       |                     |          |       | 39.66               |
| TOTALS ROUNDED FOR SUMMARY SHEET |       |                     |          |       | 39.7                |

PLOT DATE = 4/18/2008  
FILE NAME = H:\4420\78014\_sch.dwg

H. M. & G. N. 4420

| REVISIONS |      | ILLINOIS DEPARTMENT OF TRANSPORTATION  |
|-----------|------|--|
| NAME      | DATE |  |
|           |      | <p><b>SCHEDULE OF QUANTITIES</b></p> <p>SCALE NO SCALE                      DRAWN BY KOJ<br/>DATE APRIL 18, 2008                    CHECKED BY RGH</p> |
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