

|                     |         |          |                  |           |
|---------------------|---------|----------|------------------|-----------|
| F.A.P. RTE.         | SECTION | COUNTY   | TOTAL SHEETS     | SHEET NO. |
| 781                 | LYRS    | CRAWFORD | 212              | 21        |
| STA.                |         | TO STA.  |                  |           |
| FED. ROAD DIST. NO. |         | ILLINOIS | FED. AID PROJECT |           |

FURNISHING AND ERECTING RIGHT-OF-WAY MARKERS

| STATION      | OFFSET METERS | SIDE | QUANTITY EACH | STATION            | OFFSET METERS | SIDE | QUANTITY EACH |
|--------------|---------------|------|---------------|--------------------|---------------|------|---------------|
| <b>RURAL</b> |               |      |               | <b>RURAL CONT.</b> |               |      |               |
| 5+619.426    | 15.24         | LT   | 1             | 11+777.509         | 27.431        | RT   | 1             |
| 5+783.260    | 15.24         | RT   | 1             | 11+807.989         | 24.384        | LT   | 1             |
| 5+944.938    | 15.24         | LT   | 1             | 11+807.989         | 21.335        | RT   | 1             |
| 5+944.938    | 15.24         | RT   | 1             | 11+838.469         | 18.288        | LT   | 1             |
| 6+120.199    | 15.24         | LT   | 1             | 12+265.190         | 18.288        | LT   | 1             |
| 6+120.199    | 15.24         | RT   | 1             | 12+324.152         | 24.384        | LT   | 1             |
| 6+380.742    | 15.24         | LT   | 1             | 12+554.276         | 24.384        | LT   | 1             |
| 6+380.742    | 15.24         | RT   | 1             | 12+630.951         | 18.288        | LT   | 1             |
| 6+428.258    | 15.24         | LT   | 1             | 12+752.871         | 18.288        | RT   | 1             |
| 6+428.258    | 15.24         | RT   | 1             | 12+783.351         | 24.384        | RT   | 1             |
| 6+436.597    | 24.384        | LT   | 1             | 12+874.791         | 24.384        | RT   | 1             |
| 6+443.282    | 33.528        | RT   | 1             | 12+905.271         | 18.288        | RT   | 1             |
| 6+448.406    | 24.384        | LT   | 1             | 12+984.600         | 18.288        | LT   | 1             |
| 6+456.208    | 33.528        | RT   | 1             | 13+143.500         | 18.288        | LT   | 1             |
| 6+458.738    | 15.24         | LT   | 1             | 13+370.092         | 18.288        | LT   | 1             |
| 6+466.358    | 15.24         | RT   | 1             | 13+381.821         | 33.53         | LT   | 1             |
| 6+565.418    | 15.24         | RT   | 1             | 13+395.752         | 22.86         | RT   | 1             |
| 6+861.669    | 15.24         | LT   | 1             | 13+406.553         | 33.528        | LT   | 1             |
| 6+870.475    | 15.24         | RT   | 1             | 13+414.288         | 18.288        | RT   | 1             |
| 6+999.998    | 18.288        | LT   | 1             | 13+415.812         | 18.288        | LT   | 1             |
| 7+118.218    | 18.288        | LT   | 1             | 13+450.475         | 18.288        | LT   | 1             |
| 7+205.500    | 33.528        | LT   | 1             | 13+450.475         | 18.288        | RT   | 1             |
| 7+282.260    | 15.24         | RT   | 1             | 13+750.733         | 18.288        | RT   | 1             |
| 7+373.093    | 33.528        | LT   | 1             | 13+752.021         | 18.288        | LT   | 1             |
| 7+373.093    | 15.24         | RT   | 1             | 14+222.333         | 18.288        | RT   | 1             |
| 7+434.100    | 15.24         | LT   | 1             | 14+222.553         | 18.288        | LT   | 1             |
| 7+466.210    | 15.24         | RT   | 1             | 14+468.958         | 18.288        | RT   | 1             |
| 7+672.873    | 15.24         | RT   | 1             | 14+468.958         | 18.288        | LT   | 1             |
| 7+674.106    | 15.24         | LT   | 1             | 14+733.607         | 18.288        | RT   | 1             |
| 7+679.764    | 24.384        | RT   | 1             | 15+001.123         | 18.288        | LT   | 1             |
| 7+681.736    | 24.384        | LT   | 1             | 15+047.771         | 18.288        | LT   | 1             |
| 7+692.870    | 24.384        | RT   | 1             | 15+055.937         | 27.432        | LT   | 1             |
| 7+694.842    | 24.384        | LT   | 1             | 15+075.141         | 38.1          | RT   | 1             |
| 7+700.328    | 15.24         | RT   | 1             | 15+084.347         | 18.288        | RT   | 1             |
| 7+701.560    | 15.24         | LT   | 1             | 15+161.534         | 18.288        | LT   | 1             |
| 8+502.534    | 15.24         | LT   | 1             | 15+161.555         | 9.144         | LT   | 1             |
| 8+629.648    | 15.24         | RT   | 1             | 15+425.695         | 18.288        | RT   | 1             |
| 8+717.978    | 18.288        | LT   | 1             | 15+425.777         | 13.716        | RT   | 1             |
| 8+778.880    | 18.288        | LT   | 1             | 15+465.348         | 13.716        | RT   | 1             |
| 10+162.066   | 18.288        | LT   | 1             | 15+480.588         | 18.288        | RT   | 1             |
| 10+192.546   | 24.384        | LT   | 1             | SUBTOT             |               |      | 96            |
| 10+223.026   | 24.384        | LT   | 1             | <b>URBAN</b>       |               |      |               |
| 10+253.506   | 18.288        | LT   | 1             | 15+610.436         | 15.241        | LT   | 1             |
| 10+757.670   | 18.288        | LT   | 1             | 15+610.438         | 18.288        | LT   | 1             |
| 10+857.314   | 18.288        | RT   | 1             | 15+653.872         | 18.288        | RT   | 1             |
| 10+985.426   | 18.288        | LT   | 1             | 15+669.119         | 18.288        | RT   | 1             |
| 11+142.239   | 18.288        | RT   | 1             | 15+765.958         | 18.288        | RT   | 1             |
| 11+143.426   | 18.288        | LT   | 1             | 15+781.207         | 18.288        | RT   | 1             |
| 11+442.228   | 18.288        | LT   | 1             | 15+874.903         | 15.241        | LT   | 1             |
| 11+457.468   | 21.336        | LT   | 1             | 15+874.918         | 18.288        | LT   | 1             |
| 11+550.432   | 21.336        | LT   | 1             | 16+013.989         | 18.288        | LT   | 1             |
| 11+564.148   | 18.288        | LT   | 1             | 16+013.989         | 18.288        | RT   | 1             |
| 11+655.589   | 21.336        | RT   | 1             | 16+024.294         | 12.192        | LT   | 1             |
| 11+686.069   | 18.288        | LT   | 1             | 16+024.297         | 14.165        | LT   | 1             |
| 11+716.549   | 27.432        | RT   | 1             | 16+029.229         | 12.192        | RT   | 1             |
| 11+716.549   | 24.384        | LT   | 1             | SUBTOT             |               |      | 13            |
| TOTAL        |               |      |               |                    |               |      | 109           |

EROSION CONTROL ITEMS

| LOCATION                         |    |          |       | EROSION CONTROL BLANKET | STONE DUMPED RIPRAP, CLASS A4 | FILTER FABRIC | LOCATION     |    |          |         | EROSION CONTROL BLANKET | STONE DUMPED RIPRAP, CLASS A4 | FILTER FABRIC |         |         |
|----------------------------------|----|----------|-------|-------------------------|-------------------------------|---------------|--------------|----|----------|---------|-------------------------|-------------------------------|---------------|---------|---------|
|                                  |    |          |       | M2510630                | M2810707                      | M2820200      |              |    |          |         | M2510630                | M2810707                      | M2820200      |         |         |
| STATION                          | TO | STATION  | LT/RT | SQ. METER               | SQ. METER                     | SQ. METER     | STATION      | TO | STATION  | LT/RT   | SQ. METER               | SQ. METER                     | SQ. METER     |         |         |
| <b>RURAL</b>                     |    |          |       | <b>RURAL - CONT.</b>    |                               |               |              |    |          |         |                         |                               |               |         |         |
| 5+293.1                          | TO | 5+296.9  | LT    |                         | 16.6                          | 16.6          | 10+275.0     | TO | 10+314.2 | RT      | 94.1                    |                               |               |         |         |
| 5+291.4                          | TO | 5+296.9  | RT    |                         | 24.2                          | 24.2          | 10+328.8     | TO | 10+549.5 | RT      | 529.6                   |                               |               |         |         |
| 5+725.0                          | TO | 5+775.0  | RT    |                         | 175.1                         | 175.1         | 10+339.7     | TO | 10+489.7 | LT      | 360.0                   |                               |               |         |         |
| 5+726.7                          | TO | 5+765.7  | LT    |                         | 122.8                         | 122.8         | 11+201.6     | TO | 11+205.1 | LT      |                         | 12.0                          | 12.0          |         |         |
| 6+428.0                          | TO | 6+436.4  | LT    |                         | 31.7                          | 31.7          | 11+201.6     | TO | 11+206.3 | RT      |                         | 20.8                          | 20.8          |         |         |
| 6+428.0                          | TO | 6+441.3  | RT    |                         | 42.8                          | 42.8          | 11+400.0     | TO | 11+475.0 | LT      |                         | 181.5                         | 181.5         |         |         |
| 6+800.0                          | TO | 6+875.0  | LT    | 180.0                   |                               |               | 11+400.0     | TO | 11+450.0 | RT      |                         | 120.8                         | 120.8         |         |         |
| 6+800.0                          | TO | 6+811.0  | RT    | 26.4                    |                               |               | 11+501.0     | TO | 11+550.0 | LT      |                         | 118.0                         | 118.0         |         |         |
| 6+827.4                          | TO | 6+901.0  | RT    | 176.8                   |                               |               | 11+535.0     | TO | 11+555.1 | RT      |                         | 48.5                          | 48.5          |         |         |
| 6+913.0                          | TO | 6+925.0  | RT    | 29.0                    |                               |               | 11+777.2     | TO | 11+837.5 | LT      |                         | 167.1                         | 167.1         |         |         |
| 6+925.0                          | TO | 6+980.0  | RT    |                         | 122.3                         | 122.3         | 11+776.0     | TO | 11+780.4 | RT      |                         | 17.0                          | 17.0          |         |         |
| 7+185.8                          | TO | 7+225.0  | RT    |                         | 96.3                          | 96.3          | 12+136.3     | TO | 12+140.7 | LT      |                         | 18.5                          | 18.5          |         |         |
| 7+187.8                          | TO | 7+190.5  | LT    |                         | 9.4                           | 9.4           | 12+136.3     | TO | 12+140.7 | RT      |                         | 34.5                          | 34.5          |         |         |
| 7+399.8                          | TO | 7+465.2  | LT    |                         | 163.1                         | 163.1         | 12+359.9     | TO | 12+446.5 | LT      |                         | 210.2                         | 210.2         |         |         |
| 7+419.8                          | TO | 7+423.4  | RT    |                         | 12.5                          | 12.5          | 12+360.0     | TO | 12+445.9 | RT      |                         | 203.7                         | 203.7         |         |         |
| 8+074.0                          | TO | 8+083.0  | RT    |                         | 42.7                          | 42.7          | 12+700.0     | TO | 12+887.5 | RT      | 450.0                   |                               |               |         |         |
| 8+077.0                          | TO | 8+083.0  | LT    |                         | 29.0                          | 29.0          | 12+737.5     | TO | 12+870.0 | LT      | 318.0                   |                               |               |         |         |
| 8+827.3                          | TO | 8+829.9  | LT    |                         | 12.4                          | 12.4          | 12+893.7     | TO | 12+896.9 | LT      |                         | 13.1                          | 13.1          |         |         |
| 8+827.3                          | TO | 8+829.9  | RT    |                         | 11.4                          | 11.4          | 12+893.7     | TO | 12+896.9 | RT      |                         | 12.3                          | 12.3          |         |         |
| 9+000.0                          | TO | 9+065.5  | LT    | 157.7                   |                               |               | 13+373.1     | TO | 13+376.9 | LT      |                         | 14.4                          | 14.4          |         |         |
| 9+080.3                          | TO | 9+100.0  | LT    | 47.3                    |                               |               | 13+373.1     | TO | 13+376.9 | RT      |                         | 15.1                          | 15.1          |         |         |
| 9+000.0                          | TO | 9+100.0  | RT    | 240.0                   |                               |               | 13+625.0     | TO | 13+666.4 | LT      |                         | 111.3                         | 111.3         |         |         |
| 9+100.0                          | TO | 9+182.1  | RT    |                         | 196.7                         | 196.7         | 13+622.2     | TO | 13+664.1 | RT      |                         | 113.5                         | 113.5         |         |         |
| 9+202.9                          | TO | 9+212.6  | RT    |                         | 27.2                          | 27.2          | 15+170.5     | TO | 15+174.5 | LT      |                         | 15.6                          | 15.6          |         |         |
| 9+625.0                          | TO | 9+674.4  | RT    |                         | 119.2                         | 119.2         | 15+170.5     | TO | 15+174.5 | RT      |                         | 17.1                          | 17.1          |         |         |
| 9+690.7                          | TO | 9+698.1  | RT    |                         | 17.9                          | 17.9          | 15+374.6     | TO | 15+378.4 | LT      |                         | 13.9                          | 13.9          |         |         |
| 9+717.0                          | TO | 9+750.0  | RT    |                         | 79.3                          | 79.3          | 15+374.6     | TO | 15+378.4 | RT      |                         | 13.8                          | 13.8          |         |         |
| 9+700.0                          | TO | 9+750.0  | LT    |                         | 121.0                         | 121.0         | SUB-TOTALS   |    |          | 3,088.9 | 3,609.2                 | 3,609.2                       |               |         |         |
| 9+750.0                          | TO | 9+850.0  | LT    | 240.0                   |                               |               | <b>URBAN</b> |    |          |         |                         |                               |               |         |         |
| 9+750.0                          | TO | 9+850.0  | RT    | 240.0                   |                               |               | 15+938.2     | TO | 15+941.8 | LT      |                         | 14.1                          | 14.1          |         |         |
| 10+065.0                         | TO | 10+115.5 | RT    |                         | 175.0                         | 175.0         | 15+935.8     | TO | 15+941.8 | RT      |                         | 31.5                          | 31.5          |         |         |
| 10+200.0                         | TO | 10+318.4 | LT    |                         | 285.9                         | 285.9         | SUB-TOTALS   |    |          | 0.0     | 45.6                    | 45.6                          |               |         |         |
| 10+200.0                         | TO | 10+275.0 | RT    |                         | 182.0                         | 182.0         | TOTAL        |    |          |         |                         |                               | 3,088.9       | 3,654.8 | 3,654.8 |
| TOTALS ROUNDED FOR SUMMARY SHEET |    |          |       |                         |                               |               |              |    |          |         | 3,089                   | 3,655                         | 3,655         |         |         |

PLOT DATE = 12/22/2008  
FILE NAME = H:\V420\Cont-act 94533\SHT\_014\_sch.e11 schedules.V8.dgn

H. M. & C. NO. 4420

| REVISIONS              |      | ILLINOIS DEPARTMENT OF TRANSPORTATION |
|------------------------|------|---------------------------------------|
| NAME                   | DATE |                                       |
|                        |      | <b>SCHEDULE OF QUANTITIES</b>         |
|                        |      |                                       |
|                        |      |                                       |
|                        |      |                                       |
|                        |      |                                       |
|                        |      |                                       |
| SCALE NO SCALE         |      | DRAWN BY KOJ                          |
| DATE DECEMBER 22, 2008 |      | CHECKED BY LWJ                        |