

|                     |                |                           |              |           |
|---------------------|----------------|---------------------------|--------------|-----------|
| F.A.S. RTE.         | SECTION        | COUNTY                    | TOTAL SHEETS | SHEET NO. |
| 932                 | (8,9,11)W,RS-1 | *                         | 401          | 37        |
| STA.                |                | TO STA.                   |              |           |
| FED. ROAD DIST. NO. |                | ILLINOIS FED. AID PROJECT |              |           |
| * JOHNSON & POPE    |                |                           |              |           |

### ENTRANCES AND SIDEROADS SCHEDULE (CONTINUED)

| LOCATION STATION    | ENTRANCE TYPE         | EXISTING SURFACE TYPE | PROP SURFACE TYPE | PROPOSED AREA | MINIMUM RADIUS | WIDTH (AT RADIUS RETURN) | LENGTH | INCIDENTAL HMA SURFACING | BITUMINOUS MATERIALS (PRIME COAT) | AGGREGATE (PRIME COAT) | AGGREGATE SURFACE COURSE TYPE A | AGGREGATE BASE COURSE TYPE A | PCC DRIVEWAY PVT 6 INCH SQ YD |
|---------------------|-----------------------|-----------------------|-------------------|---------------|----------------|--------------------------|--------|--------------------------|-----------------------------------|------------------------|---------------------------------|------------------------------|-------------------------------|
|                     |                       |                       |                   | SQ FT         | FEET           | FEET                     | FEET   | TON                      | GALLON                            | TON                    | TON                             | TON                          |                               |
| JOHNSON CO. (CONT.) |                       |                       |                   |               |                |                          |        |                          |                                   |                        |                                 |                              |                               |
| 345+61.63LT         | FE                    | EARTH                 | EARTH             | 534.86        | 15             | 22                       | 25.33  |                          |                                   |                        |                                 |                              |                               |
| 346+06.16RT         | PE                    | AGG                   | AGG               | 508.52        | 30             | 38.4                     | 28     |                          |                                   |                        | 19.4                            |                              |                               |
| 346+57.60RT         | PE                    | AGG                   | AGG               | 151.63        | 15             | 13.49                    | 22.57  |                          |                                   |                        | 5.8                             |                              |                               |
| 347+75.28RT         | PE                    | AGG                   | AGG               | 158.12        | 15             | 13.53                    | 24.01  |                          |                                   |                        | 6.1                             |                              |                               |
| 348+11.54LT         | CE                    | AGG                   | AGG               | 237.26        | 15             | 21.85                    | 15     |                          |                                   |                        | 9.1                             |                              |                               |
| 352+15.88RT         | PE                    | AGG                   | AGG               | 1210.15       | 45             | 13                       | 45     |                          |                                   |                        | 46                              |                              |                               |
| 363+37.44LT         | PE                    | AGG                   | AGG               | 418.85        | 15             | 12                       | 38     |                          |                                   |                        | 16                              |                              |                               |
| 364+07.14LT         | PE                    | AGG                   | AGG               | 308.32        | 15             | 12.01                    | 26.36  |                          |                                   |                        | 11.8                            |                              |                               |
| 371+63.35RT         | PE                    | AGG                   | AGG               | 606.9         | 15             | 30.12                    | 27.43  |                          |                                   |                        | 23.1                            |                              |                               |
| 370+30.00LT         | FE                    | EARTH                 | EARTH             | 805.44        | 15             | 22                       | 34.47  |                          |                                   |                        |                                 |                              |                               |
| 371+72.02LT         | PE                    | AGG                   | AGG               | 154.78        | 15             | 24                       | 26.1   |                          |                                   |                        | 5.9                             |                              |                               |
| 373+29.00LT         | PE                    | AGG                   | AGG               | 106.2         | 15             | 16.04                    | 17.88  |                          |                                   |                        | 4.1                             |                              |                               |
| 373+54.86RT         | PE                    | AGG                   | AGG               | 304.69        | 15             | 14.51                    | 21.04  |                          |                                   |                        | 11.6                            |                              |                               |
| 373+94.15LT         | PE                    | AGG                   | AGG               | 157.64        | 15             | 12.92                    | 23.02  |                          |                                   |                        | 6                               |                              |                               |
| 375+57.58RT         | SR - RALIEGH LN       | AGG                   | BIT               | 783.27        | 25             | 18.02                    | 42.02  | 14.7                     | 27.9                              | 0.2                    |                                 | 39.7                         |                               |
| 375+94.83RT         | PE                    | AGG                   | AGG               | 180.98        | 15             | 11.47                    | 15     |                          |                                   |                        | 6.9                             |                              |                               |
| 376+21.83LT         | PE                    | AGG                   | AGG               | 153.81        | 15             | 14.21                    | 23     |                          |                                   |                        | 5.9                             |                              |                               |
| 377+14.03LT         | PE                    | AGG                   | AGG               | 85.15         | 15             | 14.48                    | 17.21  |                          |                                   |                        | 3.3                             |                              |                               |
| 377+20.99RT         | PE                    | AGG                   | AGG               | 503.21        | 15             | 13.17                    | 24     |                          |                                   |                        | 19.2                            |                              |                               |
| 378+60.26LT         | CE                    | BIT                   | BIT               | 230.66        | 15             | 21.31                    | 23.04  | 2.9                      | 8.3                               | 0.1                    |                                 | 5.9                          |                               |
| 379+62.88LT         | CE                    | BIT                   | BIT               | 252.48        | 15             | 25.16                    | 21.15  | 3.2                      | 9                                 | 0.1                    |                                 | 6.4                          |                               |
| 381+16.45LT         | PE                    | AGG                   | AGG               | 250.49        | 15             | 21.74                    | 23     |                          |                                   |                        | 9.6                             |                              |                               |
| 382+47.66RT         | FE                    | EARTH                 | EARTH             | 535.05        | 15             | 22                       | 25.35  |                          |                                   |                        |                                 |                              |                               |
| 385+23.47LT         | PE                    | AGG                   | AGG               | 174.33        | 15             | 14.56                    | 23     |                          |                                   |                        | 6.7                             |                              |                               |
| 386+01.42LT         | SR - MAIN ST          | O&C                   | BIT               | 1201.44       | 25             | MATCH EXIST.             | 69.33  | 30                       | 42.8                              | 0.3                    |                                 |                              |                               |
| 398+54.97RT         | FE                    | EARTH                 | EARTH             | 1004.98       | 15             | 22                       | 46.71  |                          |                                   |                        |                                 |                              |                               |
| 401+50RT            | FE                    | EARTH                 | EARTH             | 953.72        | 15             | 22                       | 44.3   |                          |                                   |                        |                                 |                              |                               |
| 404+39.76LT         | SR - EAST ST          | O&C                   | BIT               | 930.02        | 25             | 28.57                    | 29.35  | 17.4                     | 33.1                              | 0.2                    |                                 | 47.1                         |                               |
| 405+87.98LT         | SR - TRIGG TOWER RD   | O&C                   | BIT               | 863.35        | 25             | 32.58                    | 25.27  | 16.2                     | 30.7                              | 0.2                    |                                 | 43.8                         |                               |
| 408+74LT            | FE                    | AGG                   | AGG               | 546.51        | 15             | 22                       | 25.87  |                          |                                   |                        | 20.8                            |                              |                               |
| 410+11.57LT         | PE                    | AGG                   | AGG               | 241.66        | 15             | 12                       | 26     |                          |                                   |                        | 9.2                             |                              |                               |
| 410+66LT            | FE                    | AGG                   | AGG               | 271.37        | 15             | 22                       | 15     |                          |                                   |                        | 10.4                            |                              |                               |
| 411+59.22LT         | PE                    | AGG                   | AGG               | 323.67        | 15             | 13.71                    | 24.89  |                          |                                   |                        | 12.3                            |                              |                               |
| 416+87.98LT         | PE                    | AGG                   | AGG               | 275.85        | 15             | 26.81                    | 15     |                          |                                   |                        | 10.5                            |                              |                               |
| 418+08.97RT         | FE                    | EARTH                 | EARTH             | 352.27        | 15             | 22.22                    | 20.5   |                          |                                   |                        |                                 |                              |                               |
| 427+11.13LT         | PE                    | AGG                   | AGG               | 564.69        | 15             | 16.25                    | 37.03  |                          |                                   |                        | 21.5                            |                              |                               |
| 435+48.02LT         | PE                    | AGG                   | AGG               | 1126.21       | 15 one side    | 12.21                    | 50.44  |                          |                                   |                        | 42.8                            |                              |                               |
| 438+68.36RT         | PE                    | AGG                   | AGG               | 453.12        | 15             | 13.2                     | 23.23  |                          |                                   |                        | 17.3                            |                              |                               |
| 444+69.10RT         | SR - FLATWOODS RD     | O&C                   | BIT               | 1258.49       | 25             | 29.02                    | 42.14  | 23.5                     | 44.8                              | 0.3                    |                                 | 63.8                         |                               |
| 444+76.66LT         | PE                    | BIT                   | BIT               | 341.49        | 15             | 17.09                    | 28.26  | 4.3                      | 12.2                              | 0.1                    |                                 | 8.7                          |                               |
| 460+00LT            | FE                    | EARTH                 | EARTH             | 308.98        | 15             | 22                       | 15.06  |                          |                                   |                        |                                 |                              |                               |
| 460+00RT            | FE                    | EARTH                 | EARTH             | 453.49        | 15             | 22                       | 21.66  |                          |                                   |                        |                                 |                              |                               |
| 463+38.96LT         | FE                    | EARTH                 | EARTH             | 603.53        | 15             | 22                       | 28.23  |                          |                                   |                        |                                 |                              |                               |
| 468+13.45LT         | PE                    | AGG                   | AGG               | 290.93        | 15             | 12.74                    | 27     |                          |                                   |                        | 11.1                            |                              |                               |
| 468+69.10RT         | PE                    | AGG                   | AGG               | 290.67        | 15             | 12.02                    | 21.89  |                          |                                   |                        | 11.1                            |                              |                               |
| 470+26.95LT         | PE                    | AGG                   | AGG               | 199.62        | 15             | 11.98                    | 22.86  |                          |                                   |                        | 7.6                             |                              |                               |
| 471+17.36RT         | PE                    | CONC                  | CONC              | 267.71        | 15             | 12.75                    | 20.63  |                          |                                   |                        |                                 |                              | 30                            |
| 473+50.44RT         | PE                    | AGG                   | AGG               | 584.66        | 15             | 22.63                    | 26.29  |                          |                                   |                        | 22.2                            |                              |                               |
| 473+77.74LT         | PE                    | AGG                   | AGG               | 178.36        | 15             | 15.21                    | 23.06  |                          |                                   |                        | 6.8                             |                              |                               |
| 476+32.29LT         | FE                    | EARTH                 | EARTH             | 499.6         | 15             | 22                       | 23.72  |                          |                                   |                        |                                 |                              |                               |
| 480+07.02LT         | PE                    | BIT                   | BIT               | 256.31        | 15             | 11.99                    | 22.5   | 3.2                      | 9.2                               | 0.1                    |                                 | 6.5                          |                               |
| 481+89.58RT         | PE                    | AGG                   | AGG               | 376.84        | 15             | 11.37                    | 34.64  |                          |                                   |                        | 14.4                            |                              |                               |
| 481+94.53LT         | PE                    | AGG                   | AGG               | 430.81        | 15             | 12                       | 36.48  |                          |                                   |                        | 16.4                            |                              |                               |
| 484+86.61LT         | PE                    | AGG                   | AGG               | 333.83        | 15             | 12                       | 29     |                          |                                   |                        | 12.7                            |                              |                               |
| 487+28.16RT         | SR - ROCK SPRINGS LN  | AGG                   | BIT               | 718.14        | 25             | 18                       | 33.84  | 13.5                     | 25.6                              | 0.2                    |                                 | 36.4                         |                               |
| 488+36.93LT         | PE                    | AGG                   | AGG               | 498.1         | 15             | 15.33                    | 33.91  |                          |                                   |                        | 19                              |                              |                               |
| 489+35.60RT         | PE                    | AGG                   | AGG               | 519.14        | 15             | 19.05                    | 28     |                          |                                   |                        | 19.8                            |                              |                               |
| 493+08.08RT         | PE                    | AGG                   | AGG               | 293.11        | 15             | 13.26                    | 21.87  |                          |                                   |                        | 11.2                            |                              |                               |
| 493+74.04LT         | PE                    | AGG                   | AGG               | 171.45        | 15             | 15.49                    | 15     |                          |                                   |                        | 6.6                             |                              |                               |
| 493+84.13RT         | PE                    | AGG                   | AGG               | 246.85        | 15             | 12                       | 20     |                          |                                   |                        | 9.4                             |                              |                               |
| 497+50.00RT         | PE                    | AGG                   | AGG               | 217.99        | 15             | 14.55                    | 15     |                          |                                   |                        | 8.3                             |                              |                               |
| 502+24.88RT         | PE                    | AGG                   | AGG               | 284.43        | 15             | 11.98                    | 23.38  |                          |                                   |                        | 10.8                            |                              |                               |
| 505+23.06LT         | PE                    | AGG                   | AGG               | 198.92        | 15             | 12.66                    | 21.19  |                          |                                   |                        | 7.6                             |                              |                               |
| 509+07.57LT         | SR - WHIPPOORWHILL LN | AGG                   | BIT               | 494.41        | 25             | 11.8                     | 29.28  | 9.3                      | 17.6                              | 0.1                    |                                 | 25.1                         |                               |
| 518+95.62LT         | FE                    | AGG                   | AGG               | 553.64        | 15             | 22                       | 26.25  |                          |                                   |                        | 21.1                            |                              |                               |

SCHEDULE CONTINUED ON NEXT SHEET

PLOT DATE = 8/7/2008  
 FILE NAME = c:\pvc\lectsa\p03298\1-03-03\98542R.ecad32  
 PLOT SCALE = 500.0000 / 1"=100'  
 USER NAME = rollav