

F.A. RYE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
303	03-00520-00-WR	WINNEBAGO	254	29
STA.		TO STA.		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

SCHEDULE OF QUANTITIES

<p>31100100 SUB-BASE GRANULAR MATERIAL, TYPE A (CONT)</p> <p>S. E. RADIUS EASTROCK RT. TURN LT. STA. 245+03.59-249+43.85 LT. TURN LT. STA. 245+03.59+249+43.85 N. W. RADIUS & RETURN ARNOLD AVENUE N. E. RADIUS & RETURN ARNOLD AVENUE RT. TURN RT. STA. 250+84.28-255+40.58 LT. TURN RT. STA. 251+18.51-255+58.46 RT. TURN LT. STA. 251+92.03-255+61.05 MEDIAN STA. 252+65.02-255+69.48 S. W. RADIUS & RETURN SANDHUTTON N. W. RADIUS & RETURN SANDHUTTON MEDIAN STA. 255+51.97-256+78.41 S. E. RADIUS & RETURN SANDHUTTON N. E. RADIUS & RETURN SANDHUTTON MEDIAN STA. 256+60.90-261+88.44 RT. TURN LT. STA. 256+74.06-260+83.19 LT. TURN LT. STA. 256+71.92-259+66.92 RT. TURN RT. STA. 256+94.99-264+49.64 LT. TURN RT. STA. 257+86.17-261+84.41 N. W. RADIUS & RETURN STOWMARKET S. W. RADIUS & RETURN STOWMARKET MEDIAN STA. 261+68.57-263+00.18 N. E. RADIUS & RETURN STOWMARKET S. E. RADIUS & RETURN STOWMARKET MEDIAN STA. 262+81.00-269+16.48 LT. TURN LT. STA. 263+00.19-267+51.97 RT. TURN LT. STA. 263+59.41-267+51.97 RT. TURN RT. STA. 264+70.05-269+14.51 LT. TURN RT. STA. 265+32.13-269+01.21 N. RADIUS & RETURN WENDY LANE S. W. RADIUS & RETURN WENDY LANE S. E. RADIUS & RETURN WENDY LANE MEDIAN STA. 269+01.21-270+22.21 MEDIAN STA. 270+04.14-271+65.92 LT. TURN LT. STA. 270+22.21-273+85.92 LT. TURN RT. STA. 272+47.79-279+02.79 RT. TURN RT. STA. 274+29.04-278+78.10 MEDIAN STA. 275+73.02-279+27.13 N. W. RADIUS MULFORD S. W. RADIUS MULFORD MEDIAN STA. 279+02.79-280+94.87 N. E. RADIUS MULFORD S. E. RADIUS MULFORD MEDIAN STA. 280+70.53-282+88.29 LT. TURN LT. STA. 280+94.87-286+54.96 RT. TURN LT. STA. 281+27.38-284+91.00 MEDIAN STA. 286+54.96-287+75.04 MEDIAN RT. STA. 287+91.37-LT. STA. 289+61.24 FOREST VIEW LT. STA. 504+79.69-506+93.52 FOREST VIEW RT. STA. 504+79.59-506+93.52 FOREST VIEW LT. STA. 507+59.25-508+48.73 FOREST VIEW RT. STA. 507+59.25-508+48.73 EASTROCK LT. STA. 602+71.86-604+22.23 EASTROCK RT. STA. 601+24.56-604+22.23 EASTROCK MEDIAN STA. 601+24.61-602+32.50 EASTROCK MEDIAN STA. 602+73.78-604+04.60 MULFORD LT. STA. 8+71.83-9+00.29 MULFORD LT. STA. 9+00.29-15+72.19 MULFORD RT. STA. 9+00.29-15+72.19 MULFORD LT. TURN RT. STA. 10+87.94-15+22.94 MULFORD RT. TURN RT. STA. 10+98.88-14+54.70 MULFORD MEDIAN STA. 9+32.60-9+91.19 MULFORD MEDIAN STA. 12+14.30-15+24.43 MULFORD LT. STA. 16+50.99-22+23.00 MULFORD RT. STA. 16+50.99-20+89.27 MULFORD MEDIAN STA. 16+99.09-20+18.38 MULFORD LT. TURN LT. STA. 17+00.56-21+54.90 MULFORD RT. TURN LT. STA. 17+67.78-21+41.83</p>	<p>TON</p> <p>51.2 419.0 321.5 120.0 147.6 440.0 322.3 377.2 147.6 188.7 129.1 152.3 230.8 159.1 234.8 379.7 185.6 536.8 279.2 225.2 165.6 150.6 214.9 171.3 285.0 309.8 441.8 423.4 235.4 214.5 132.4 104.2 158.2 104.6 264.7 840.0 430.0 175.8 311.4 277.1 417.6 313.1 307.4 107.5 670.4 328.0 96.7 197.4 578.5 676.0 89.2 89.2 318.3 825.1 42.3 46.9 92.9 1,486.0 1,205.6 314.8 321.4 35.8 155.1 1,110.9 931.7 158.8 313.0 357.3</p> <p>TOTAL 68,978.2</p>	<p>31200100 STABILIZED SUB-BASE 4"</p> <p>HARRISON AVENUE LT. STA. 201+17.31-289+61.24 RT. STA. 201+17.31-287+91.37 RT. TURN LT. STA. 201+17.31-206+23.40 LT. TURN LT. STA. 201+17.31-205+07.16 MEDIAN STA. 201+17.31-206+09.66 RT. TURN RT. STA. 201+71.35-206+04.44 LT. TURN RT. STA. 202+87.31-206+04.44 MEDIAN STA. 206+06.66-207+08.26 RT. TURN LT. STA. 207+03.77-210+45.72 LT. TURN LT. STA. 207+08.26-211+43.16 MEDIAN STA. 207+06.66-210+01.21 RT. TURN LT. STA. 211+19.06-215+61.76 RT. TURN RT. STA. 212+31.80-215+60.64 MEDIAN STA. 215+50.22-216+76.64 LT. TURN LT. STA. 216+76.64-221+01.64 MEDIAN STA. 216+65.67-219+48.31 RT. TURN RT. STA. 220+90.12+226+13.55 RT. TURN LT. STA. 221+81.63-225+28.12 LT. TURN RT. STA. 221+64.17-225+99.36 MEDIAN STA. 223+10.86-226+07.32 MEDIAN STA. 225+99.36-227+07.93 MEDIAN STA. 227+00.18-229+96.50 LT. TURN LT. STA. 227+07.93-231+43.17 RT. TURN LT. STA. 230+02.37-232+43.42 RT. TURN LT. STA. 233+15.56-237+48.26 LT. TURN RT. STA. 233+36.59-237+61.59 MEDIAN STA. 234+89.92-237+76.20 MEDIAN STA. 237-61.59-238+44.94 MEDIAN STA. 238+25.28-244+12.84 RT. TURN LT. STA. 238+37.23-242+79.94 LT. TURN LT. STA. 238+44.94-242+24.25 RT. TURN RT. STA. 239+44.87-243+85.83 LT. TURN RT. STA. 240+01.82-244+08.13 MEDIAN STA. 243+92.85-245+03.59 MEDIAN STA. 244+88.86-247+97.19 RT. TURN LT. STA. 245+03.59-249+43.85 LT. TURN LT. STA. 245+03.59+249+43.85 RT. TURN RT. STA. 250+84.28-255+40.58 LT. TURN RT. STA. 251+18.51-255+58.46 RT. TURN LT. STA. 251+92.03-255+61.05 MEDIAN STA. 252+65.02-255+69.48 MEDIAN STA. 255+51.97-256+78.41 MEDIAN STA. 256+60.90-261+88.44 RT. TURN LT. STA. 256+74.06-260+83.19 LT. TURN LT. STA. 256+71.92-259+66.92 RT. TURN RT. STA. 256+94.99-264+49.64 LT. TURN RT. STA. 257+86.17-261+84.41 MEDIAN STA. 261+68.57-263+00.18 LT. TURN LT. STA. 263+00.19-267+51.97 MEDIAN STA. 262+81.00-269+16.48 RT. TURN RT. STA. 264+70.05-269+14.51 LT. TURN RT. STA. 265+32.13-269+01.21 MEDIAN STA. 269+01.21-270+22.21 LT. TURN LT. STA. 270+22.21-273+85.92 MEDIAN STA. 270+04.14-271+65.92 LT. TURN RT. STA. 272+47.79-279+02.79 RT. TURN RT. STA. 274+29.04-278+78.10 MEDIAN STA. 275+73.02-279+27.13 MEDIAN STA. 275+73.02-279+27.13 MEDIAN STA. 279+02.79-280+94.87 MEDIAN STA. 280+70.53-282+88.29 LT. TURN LT. STA. 280+94.87-286+54.96 RT. TURN RT. STA. 281+27.38-284+91.00 MEDIAN STA. 286+54.96-287+75.04 MEDIAN RT. STA. 287+91.37-LT. STA. 289+61.24 MULFORD LT. STA. 9+00.29-15+72.19 MULFORD RT. STA. 8+99.05-15+72.19</p>	<p>S. Y.</p> <p>25,242.20 25,040.00 723.78 373.24 325.67 562.06 279.17 209.76 409.86 465.65 210.53 574.06 424.18 179.10 432.12 201.98 764.96 406.52 453.23 209.46 217.20 209.80 451.30 386.02 547.04 431.75 205.88 147.93 270.50 574.23 358.08 555.35 395.86 185.06 220.95 567.17 456.41 584.46 457.60 513.70 217.00 217.53 345.31 513.16 272.91 738.97 410.59 221.46 455.58 419.15 493.45 573.63 347.27 232.60 364.66 153.77 1,199.08 582.42 258.56 614.16 158.13 945.13 441.87 156.00 34.80 2,100.70 1,762.21</p>	<p>31200100 STABILIZED SUB-BASE 4" (CONT)</p> <p>MULFORD MEDIAN STA. 9+32.60-9+91.19 MULFORD LT. TURN RT. STA. 10+87.94-15+22.94 MULFORD RT. TURN RT. STA. 10+98.88-14+54.70 MULFORD MEDIAN STA. 12+14.30-15+24.43 S. W. RADIUS & RETURN MULFORD S. E. RADIUS & RETURN MULFORD N. W. RADIUS & RETURN MULFORD N. E. RADIUS & RETURN MULFORD MULFORD LT. STA. 16+51.00-22+23.04 MULFORD RT. STA. 16+51.00-20+59.24 MULFORD LT. TURN LT. STA. 17+00.56-21+54.73 MULFORD MEDIAN STA. 16+99.09-20+18.38 MULFORD RT. TURN LT. STA. 17+67.78-21+41.35</p> <p>TOTAL 86,428.56</p> <p>35101400 AGGREGATE BASE COURSE, TYPE B</p> <p>MULTI-USE PATH RT. STA. 202+68.5-206+27.5 RT. STA. 206+84.68-215+90.60 RT. STA. 216+68.00-225+99.43 RT. STA. 227+07.78-235+52.36 RT. STA. 235+71.48-237+71.40 RT. STA. 237+92.00-238+05.37 RT. STA. 238+30.08-244+13.59 RT. STA. 244+93.21-251+10.70 RT. STA. 251+34.68-255+74.59 RT. STA. 256+60.89-261+80.57 LT. STA. 262+77.52-269+36.64 RT. STA. 269+85.86-279+05.37 RT. STA. 280+84.98-287+02.07 RT. STA. 287+53.85-287+91.62 MULFORD LT. STA. 9+11.42-15+47.83 MULFORD LT. STA. 16+97.52-22+23.16 WENTWORTH AVE. STA. 400+75.20-401+25.91</p> <p>TOTAL 5,475</p> <p>40200800 AGGREGATE SURFACE COURSE, TYPE B</p> <p>TEMPORARY AGGREGATE SURFACE</p> <p>TOTAL 20</p> <p>40600200 BITUMINOUS MATERIALS (PRIME COAT)</p> <p>MULTI-USE PATH RT. STA. 202+68.5-261+80.57 LT. STA. 262+77.52-229+05.37 RT. STA. 280+84.98-287+91.62 MULFORD LT. STA. 9+11.42-15+47.83 MULFORD LT. STA. 16+97.52-22+23.16 WENTWORTH STA. 400+75.20-401+25.91</p> <p>STA. 109+26.5-156+25</p> <p>TOTAL 23.5</p> <p>40600300 AGGREGATE (PRIME COAT)</p> <p>WENTWORTH 400+75.2-401+25.91</p> <p>TOTAL 0.4</p>
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