

SIDEROAD & ENTRANCES SCHEDULE

| STATION | SIDE | LOCATION | SURF TYPE | LENGTH FT | WIDTH FT | AREA SQ YD | HMA SURF | HMA SURF | INC | AGG. | TEMP. | BIT. | LEV BIND | HMA SURF | AGG | FURN | | |
|-----------------|------|----------------|-----------|-----------|----------|------------|------------|------------|--------|-------|-------|---------|----------|----------|--------|-------|------|--|
| | | | | | | | REM 2 1/4" | REM 1 1/2" | HMA | PRIME | RAMP | MAT. | MM | CSE "D" | SURF | EXC | | |
| | | | | | | | SO YD | SO YD | TONS | TONS | SO YD | PR. CT. | N70 | N70 | CSE, B | CU YD | | |
| URBAN | | | | | | | | | | | | | | | | | | |
| 1417+50 | RT | EXCHANGE ST | HMA | 20 | 31 | 79.6 | 79.6 | | 10.03 | 0.16 | 25.83 | 6.37 | | | | | | |
| 1417+50 | LT | EXCHANGE ST | HMA | 20 | 30 | 72.4 | 72.4 | | 9.12 | 0.14 | 25.00 | 5.79 | | | | | | |
| 1421+50 | RT | SYCAMORE ST | HMA | 27 | 32 | 137.3 | 137.3 | | 17.30 | 0.27 | 26.67 | 10.98 | | | | | | |
| 1428+10 | RT | PAGE ST | HMA | 23 | 45 | 145.0 | 145.0 | | 18.27 | 0.29 | 37.50 | 11.60 | | | | | | |
| 1428+10 | LT | PAGE ST | HMA | 20 | 41 | 160.0 | 160.0 | | 20.16 | 0.32 | 34.17 | 12.80 | | | | | | |
| 1434+75 | LT | NORTH AVE | HMA | 21 | 31 | 113.3 | 113.3 | | 14.28 | 0.23 | 25.83 | 9.06 | | | | | | |
| 1474+53 | RT | PE | HMA | 10 | 24 | 45.7 | | 45.7 | 4.80 | | | 3.66 | | | | | | |
| 1475+63 | RT | PE | HMA | 10 | 24 | 41.2 | | 41.2 | 4.33 | | | 3.30 | | | | | | |
| 1477+50 | LT | THOMAS DR | HMA | 30 | 43 | 260.9 | | 260.9 | 27.39 | 0.52 | 23.89 | 20.87 | | | | | 2.3 | |
| 1479+89 | RT | SWANSON RD | HMA | 30 | 55 | 297.7 | | 297.7 | 31.26 | 0.60 | 30.56 | 23.82 | | | | | 2.3 | |
| 1488+90 | LT | MBTO | HMA | | | 17.1 | | 17.1 | 1.80 | | | 1.37 | | | | | | |
| 1489+00 | RT | PE | HMA | 10 | 30 | 71.1 | | 71.1 | 7.47 | | | 5.69 | | | | | | |
| 1490+00 | RT | MBTO | HMA | | | 17.1 | | 17.1 | 1.80 | | | 1.37 | | | | | | |
| 1490+30 | RT | PE | HMA | 10 | 28 | 43.8 | | 43.8 | 4.60 | | | 3.50 | | | | | | |
| 1490+38 | LT | PE/MBTO | HMA | 10 | 27 | 61.8 | | 61.8 | 6.49 | | | 4.94 | | | | | | |
| 1491+50 | LT | PE/MBTO | HMA | 10 | 26 | 71.0 | | 71.0 | 7.46 | | | 5.68 | | | | | | |
| 1492+75 | LT | PE/MBTO | HMA | 10 | 29 | 73.3 | | 73.3 | 7.70 | | | 5.86 | | | | | | |
| 1494+25 | RT | CE | AGG | 10 | 35 | 50.0 | | 50.0 | 5.25 | | | 4.00 | | | | | | |
| 1514+60 | LT | PEACE RD | HMA | 110 | 38 & VAR | 924.8 | | 924.8 | | 1.85 | 31.70 | 73.98 | 38.84 | 77.68 | | | 10.0 | |
| 1514+60 | RT | PLANK RD | HMA | 135 | 38 & VAR | 1162.2 | | 1162.2 | | 2.32 | 30.80 | 92.98 | 48.81 | 97.63 | | | 10.0 | |
| 1516+88 | RT | PE | HMA | | | NO WORK | | | | | | | | | | | | |
| 1538+71 | RT | PE/MBTO | HMA | 10 | 31 | 67.3 | | 67.3 | 7.07 | | | 5.38 | | | | | | |
| 1539+27 | LT | PE | HMA | 10 | 26 | 51.8 | | 51.8 | 5.44 | | | 4.14 | | | | | | |
| 1539+94 | RT | PE/MBTO | HMA | 10 | 24 | 65.0 | | 65.0 | 6.83 | | | 5.20 | | | | | | |
| 1541+85 | LT | NORTH GROVE RD | HMA | 30 | 30 | 223.0 | | 223.0 | 23.42 | 0.45 | 16.67 | 17.84 | | | | | 2.3 | |
| 107+44 | LT | PE/MBTO | HMA | 10 | 23 | 49.0 | | 49.0 | 5.15 | | | 3.92 | | | | | | |
| 107+75 | RT | PE/MBTO | HMA | 10 | 19 | 39.0 | | 39.0 | 4.10 | | | 3.12 | | | | | | |
| 112+42 | LT | FE | AGG | | 24 | 30.0 | | | | | | | | | | 3.8 | | |
| 117+83 | LT | PE | HMA | 10 | 24 | 49.0 | | 49.0 | 5.15 | | | 3.92 | | | | | | |
| 117+83 | RT | MBTO | HMA | | | 26.0 | | 26.0 | 2.73 | | | 2.08 | | | | | | |
| 120+80 | RT | FE | AGG | | 19.5 | 28.0 | | | | | | | | | | | | |
| 125+22 | RT | PE/MBTO | HMA | 10 | 16 | 54.0 | | 54.0 | 5.67 | | | 4.32 | | | | | | |
| 127+70 | RT | PE/MBTO | HMA | 10 | 20 | 48.0 | | 48.0 | 5.04 | | | 3.84 | | | | | | |
| 130+55 | RT | PE/MBTO | HMA | 10 | 30 | 56.0 | | 56.0 | 5.88 | | | 4.48 | | | | | | |
| 130+80 | LT | FE | AGG | | 25 | 31.0 | | | | | | | | | | 4.0 | | |
| 131+45 | RT | FE | AGG | | 19 | 27.0 | | | | | | | | | | 3.5 | | |
| 143+64 | LT | PE/MBTO | HMA | 10 | 24 | 48.0 | | 48.0 | 5.04 | | | 3.84 | | | | | | |
| 145+53 | RT | PE/MBTO | HMA | 10 | 23 | 51.0 | | 51.0 | 5.36 | | | 4.08 | | | | | | |
| 147+53 | RT | PE/MBTO | HMA | 10 | 18 | 45.0 | | 45.0 | 4.73 | | | 3.60 | | | | | | |
| 149+20 | RT | MBTO | HMA | | | 45.0 | | 45.0 | 4.73 | | | 3.60 | | | | | | |
| 149+30 | LT | PE/MBTO | HMA | 10 | 23 | 48.0 | | 48.0 | 5.04 | | | 3.84 | | | | | | |
| 160+19 | LT | WHIPPLE RD | HMA | 30 | 28 | 188.0 | | 188.0 | 19.74 | 0.38 | 15.56 | 15.04 | | | | | 2.3 | |
| 160+19 | RT | WHIPPLE RD | HMA | 30 | 23 | 173.0 | | 173.0 | 18.17 | 0.35 | 12.78 | 13.84 | | | | | 2.3 | |
| URBAN SUBTOTALS | | | | | | | | 707.6 | 4463.8 | 338.7 | 7.9 | 336.9 | 413.7 | 87.7 | 175.3 | 11.3 | 31.5 | |
| RURAL | | | | | | | | | | | | | | | | | | |
| 162+72 | RT | PE/MBTO | HMA | 10 | 22 | 49.0 | | 49.0 | 5.15 | | | 3.92 | | | | | | |
| 167+00 | LT | FE | AGG | | 30 | 36.0 | | | | | | | | | | | | |
| 167+65 | RT | PE/MBTO | HMA | 10 | 20 | 41.0 | | 41.0 | 4.31 | | | 3.28 | | | | | | |
| 172+75 | RT | MBTO | HMA | | | 33.0 | | 33.0 | 3.47 | | | 2.64 | | | | | | |
| 172+75 | LT | PE | CONC | | | NO WORK | | | | | | | | | | | | |
| 175+58 | RT | FE | | | 36 | 48.0 | | | | | | | | | | 6.2 | | |
| 176+96 | RT | PE/MBTO | HMA | 10 | 18 | 57.0 | | 57.0 | 5.99 | | | 4.56 | | | | | | |
| 178+33 | RT | PE/MBTO | HMA | 10 | 20 | 46.0 | | 46.0 | 4.83 | | | 3.68 | | | | | | |
| 179+43 | LT | FE | AGG | | 26 | 31.0 | | | | | | | | | | 4.0 | | |
| 179+43 | RT | PE | HMA | 10 | 28 | 36.0 | | 36.0 | 3.78 | | | 2.88 | | | | | | |
| 192+90 | RT | FE | AGG | | 26 | 35.0 | | | | | | | | | | 4.5 | | |
| 188+63 | RT | FE | AGG | | 26 | 35.0 | | | | | | | | | | 4.5 | | |
| 190+73 | LT | FE | AGG | | 26 | 31.0 | | | | | | | | | | 4.0 | | |
| 194+70 | RT | PE | CONC | | | NO WORK | | | | | | | | | | | | |
| 194+70 | LT | FE | AGG | | 24 | 28.0 | | | | | | | | | | 3.6 | | |
| 202+90 | LT | LLOYD RD | HMA | 30 | 22 | 178.0 | | 178.0 | 18.69 | 0.36 | 12.22 | 14.24 | | | | | 2.3 | |
| 202+90 | RT | LLOYD RD | HMA | 30 | 61 | 325.0 | | 325.0 | 34.13 | 0.65 | 33.89 | 26.00 | | | | | 2.3 | |
| 210+13 | LT | PE | CONC | | | NO WORK | | | | | | | | | | | | |
| 211+05 | LT | PE | CONC | | | NO WORK | | | | | | | | | | | | |
| 211+05 | RT | FE | AGG | | 25 | 34.0 | | | | | | | | | | 4.4 | | |
| 226+87 | LT | PE | CONC | | | NO WORK | | | | | | | | | | | | |
| 226+87 | RT | FE | AGG | | 30 | 43.0 | | | | | | | | | | 5.5 | | |
| 230+95 | LT | FE | AGG | | 21 | 26.0 | | | | | | | | | | 3.3 | | |
| 230+95 | RT | FE | AGG | | 11 | 20.0 | | | | | | | | | | 2.6 | | |