

| STABILIZED SUBBASE - HOT-MIX ASPHALT, 4 1/2" |         |                 |                   |
|--|---------|-----------------|-------------------|
| FROM   | TO      | NB/SB<br>MEDIAN | QUANTITY<br>SQ YD |
| 807+01                                       | 808+19  | SB              | 972               |
| 906+99                                       | 908+18  | MEDIAN          | 79                |
| 906+99                                       | 911+19  | NB              | 2374              |
| 908+18                                       | 911+19  | MEDIAN          | 604               |
| 808+19                                       | 811+18  | SB              | 2073              |
| 811+18                                       | 813+81  | SB              | 1598              |
| 911+19                                       | 914+05  | NB              | 1786              |
| 813+81                                       | 1998+80 | SB              | 217               |
| 813+81                                       | 815+17  | SB              | 753               |
| 914+05                                       | 1000+90 | NB              | 262               |
| 914+05                                       | 915+19  | NB              | 643               |
| 915+19                                       | 916+74  | NB/SB           | 1170              |
| 916+44                                       | 918+07  | NB              | 245               |
| 816+89                                       | 818+41  | SB              | 205               |
| 816+71                                       | 818+41  | SB              | 1172              |
| 916+74                                       | 918+84  | NB              | 1042              |
| 921+98                                       | 924+30  | NB              | 1183              |
| 822+19                                       | 824+42  | SB              | 1127              |
| 822+75                                       | 824+12  | SB              | 255               |
| 922+94                                       | 924+61  | NB              | 227               |
| 824+42                                       | 825+96  | NB/SB           | 1170              |
| 8999+24                                      | 927+12  | NB              | 280               |
| 925+85                                       | 927+12  | NB              | 714               |
| 825+96                                       | 827+46  | SB              | 851               |
| 7000+62                                      | 827+46  | SB              | 285               |
| 927+12                                       | 930+11  | NB              | 1431              |
| 827+46                                       | 830+23  | SB              | 1548              |
| 830+23                                       | 831+08  | SB              | 393               |
| 930+11                                       | 931+66  | NB              | 812               |
| 831+08                                       | 832+82  | SB              | 798               |
| 931+66                                       | 932+97  | NB              | 764               |
| 932+97                                       | 934+25  | NB              | 528               |
| 932+97                                       | 934+68  | NB              | 445               |
| 934+25                                       | 934+68  | NB              | 183               |
| PROJECT TOTAL                                |         |                 | 28188             |

| HOT-MIX ASPHALT PAVEMENT (FULL-DEPTH), 10 1/4" |        |       |                   |
|--|--------|-------|-------------------|
| FROM   | TO     | NB/SB | QUANTITY<br>SQ YD |
| 832+82   | 839+89 | SB    | 281               |
| 832+82   | 834+57 | SB    | 118               |
| 834+57   | 836+45 | SB    | 489               |
| 934+68   | 936+25 | NB    | 65                |
| 934+68   | 937+96 | NB    | 587               |
| 936+25   | 939+76 | NB    | 112               |
| 836+45   | 837+95 | SB    | 106               |
| 837+95   | 838+78 | SB    | 36                |
| 937+96   | 939+76 | NB    | 182               |
| PROJECT TOTAL                                  |        |       | 1975              |

| PORTLAND CEMENT CONCRETE PAVEMENT 10 1/4" (JOINTED) |         |       |                   |
|---|---------|-------|-------------------|
| FROM  | TO      | NB/SB | QUANTITY<br>SQ YD |
| 906+99  | 910+06  | NB    | 1643              |
| 807+01  | 808+19  | SB    | 938               |
| 808+19  | 811+18  | SB    | 1988              |
| 811+18  | 813+81  | SB    | 1449              |
| 910+06  | 914+05  | NB    | 2231              |
| 813+81  | 1998+80 | SB    | 213               |
| 813+81  | 815+17  | SB    | 670               |
| 914+05  | 1000+90 | NB    | 256               |
| 914+05  | 915+19  | NB    | 565               |
| 915+19  | 916+74  | NB/SB | 1161              |
| 916+44  | 918+07  | NB    | 235               |
| 816+71  | 818+41  | SB    | 753               |
| 816+89  | 818+41  | SB    | 210               |
| 916+74  | 918+07  | NB    | 593               |
| 822+75  | 824+42  | SB    | 742               |
| 822+75  | 824+12  | SB    | 250               |
| 922+94  | 924+30  | NB    | 605               |
| 922+94  | 924+61  | NB    | 216               |
| 824+42  | 825+96  | NB/SB | 1161              |
| 925+85  | 927+12  | NB    | 634               |
| 8999+24   | 927+12  | NB    | 276               |
| 825+96  | 827+46  | SB    | 745               |
| 7000+62   | 827+46  | SB    | 280               |
| 927+12  | 930+11  | NB    | 1261              |
| 827+46  | 830+23  | SB    | 1391              |
| 830+23  | 831+08  | SB    | 344               |
| 930+11  | 931+66  | NB    | 723               |
| 831+08  | 832+82  | SB    | 698               |
| 931+66  | 932+97  | NB    | 699               |
| 932+97  | 934+25  | NB    | 512               |
| 932+97  | 933+75  | NB    | 208               |
| 933+90  | 934+68  | NB    | 180               |
| 934+25  | 934+68  | NB    | 180               |
| PROJECT TOTAL                                       |         |       | 24008             |

| POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, MIX "F" N90 |        |       |                 |
|---|--------|-------|-----------------|
| FROM  | TO     | NB/SB | QUANTITY<br>TON |
| 832+82  | 836+08 | SB    | 114             |
| 934+68  | 935+53 | NB    | 23              |
| 935+53  | 936+25 | NB    | 23              |
| 836+08  | 838+78 | SB    | 127             |
| 936+25  | 937+96 | NB    | 61              |
| 937+96  | 939+76 | NB    | 81              |
| 838+78  | 839+89 | SB    | 55              |
| PROJECT TOTAL   |        |       | 483             |

| DETECTABLE WARNINGS |        |       |                   |
|---------------------|--------|-------|-------------------|
| STATION             | OFFSET | LT/RT | QUANTITY<br>SQ FT |
| 1998+90             | 18.3   | RT    | 12                |
| 814+44              | 63.6   | LT    | 10                |
| 1001+17             | 17.2   | RT    | 20                |
| 1001+07             | 8.1    | LT    | 20                |
| 916+31              | 2.6    | LT    | 16                |
| 916+87              | 44.6   | RT    | 12                |
| 816+86              | 44.6   | LT    | 20                |
| 816+86              | 4.7    | RT    | 20                |
| 924+18              | 44.6   | RT    | 12                |
| 824+26              | 44.6   | LT    | 20                |
| 824+26              | 2.6    | RT    | 20                |
| 924+63              | 4.0    | LT    | 13                |
| 8999+16             | 1.7    | RT    | 20                |
| 8998+96             | 36.6   | RT    | 20                |
| 7001+36             | 44.7   | LT    | 12                |
| 7001+88             | 62.7   | LT    | 12                |
| 933+35              | 65.9   | RT    | 29                |
| 933+65              | 65.5   | RT    | 24                |
| 933+94              | 65.5   | RT    | 22                |
| 934+20              | 65.5   | RT    | 24                |
| 835+13              | 62.0   | LT    | 15                |
| 835+45              | 62.0   | LT    | 10                |
| 835+72              | 62.0   | LT    | 10                |
| 836+07              | 61.9   | LT    | 18                |
| 942+02              | 69.2   | RT    | 31                |
| 943+34              | 64.7   | RT    | 30                |
| PROJECT TOTAL       |        |       | 471               |

| AGGREGATE SHOULDERS, TYPE B 10" |        |         |        |       |                   |
|---------------------------------|--------|---------|--------|-------|-------------------|
| FROM                            | OFFSET | TO      | OFFSET | LT/RT | QUANTITY<br>SQ YD |
| 1998+13                         | 51.2   | 918+78  | 3.8    | LT    | 126               |
| 817+05                          | 72.3   | 819+06  | 3.8    | RT    | 80                |
| 921+91                          | 3.8    | 7001+50 | 36.3   | LT    | 114               |
| 822+12                          | 49.0   | 823+10  | 49.0   | LT    | 31                |
| 822+19                          | 3.8    | 823+75  | 43.2   | RT    | 58                |
| PROJECT TOTAL                   |        |         |        |       | 409               |