

# City of Columbus

## Approved Asphalt Mix Designs

### February 20, 2026

DEPARTMENT OF  
PUBLIC SERVICE

| City of Columbus JMF # | Producer | Plant Number | CMSC Mix ID           | Design Binder Grade | Design Binder % | Traffic Designation | Conversion Factor (Tons/CY) | Expiration Date | Minimum Compaction Temperature at the Paver [1] |
|------------------------|----------|--------------|-----------------------|---------------------|-----------------|---------------------|-----------------------------|-----------------|---|
| COC26001               | Strawser | 1            | 301                   | 64-22               | 4.8             | --                  | 2.0000                      | 12/31/2026      | 250   |
| COC26002[4]            | Strawser | 1            | 441 T1 S&I            | 70-22               | 6.6             | Medium              | 1.9682                      | 12/31/2026      | 290   |
| COC26003               | Strawser | 1            | 442 12.5mm S          | 70-22               | 6.5             | <=4,000             | 1.9738                      | 12/31/2026      | 290   |
| COC26004[4]            | Strawser | 1            | 441 T1 S&I            | 64-22               | 6.4             | Medium              | 1.9681                      | 12/31/2026      | 290   |
| COC26005               | KMI      | 509          | 301                   | 64-22               | 5.0             | --                  | 2.0000                      | 12/31/2026      | 250   |
| COC26006               | KMI      | 509          | 441 T1 S&I            | 64-22               | 6.4             | Medium              | 1.9922                      | 12/31/2026      | 290   |
| COC26007               | KMI      | 509          | 441 T2 I              | 64-22               | 5.1             | Medium              | 2.0051                      | 12/31/2026      | 290   |
| COC26008               | Strawser | 1            | 441 T1 S&I            | 64-22               | 6.6             | Medium              | 1.9704                      | 12/31/2026      | 290   |
| COC26009[4]            | RAP Man. | 1            | 441 T1 S&I            | 64-22               | 6.3             | Medium              | 1.9809                      | 12/31/2026      | 290   |
| COC26010[4]            | RAP Man. | 2            | 441 T1 S&I            | 64-22               | 6.3             | Medium              | 1.9809                      | 12/31/2026      | 290   |
| COC26011[4]            | RAP Man. | 1            | 441 T1 S&I            | 70-22               | 6.3             | Medium              | 1.9820                      | 12/31/2026      | 290   |
| COC26012[4]            | RAP Man. | 2            | 441 T1 S&I            | 70-22               | 6.3             | Medium              | 1.9820                      | 12/31/2026      | 290   |
| COC26013               | RAP Man. | 1            | SS1505 T1 S&I         | 70-22               | 6.1             | Medium              | 1.9743                      | 12/31/2026      | 290   |
| COC26014               | RAP Man. | 2            | SS1505 T1 S&I         | 70-22               | 6.1             | Medium              | 1.9743                      | 12/31/2026      | 290   |
| COC26015               | RAP Man. | 1            | SS1505 T2 I           | 70-22               | 5.1             | Medium              | 1.9957                      | 12/31/2026      | 290   |
| COC26016               | RAP Man. | 2            | SS1505 T2 I           | 70-22               | 5.1             | Medium              | 1.9957                      | 12/31/2026      | 290   |
| COC26017               | RAP Man. | 1            | 301                   | 64-22               | 5.0             | --                  | 2.0000                      | 12/31/2026      | 250   |
| COC26018               | RAP Man. | 2            | 301                   | 64-22               | 5.0             | --                  | 2.0000                      | 12/31/2026      | 250   |
| COC26019               | RAP Man. | 1            | 301                   | 64-22               | 5.0             | --                  | 2.0000                      | 12/31/2026      | 250   |
| COC26020               | RAP Man. | 2            | 301                   | 64-22               | 5.0             | --                  | 2.0000                      | 12/31/2026      | 250   |
| COC26021               | RAP Man. | 1            | 441 T2 I              | 70-22               | 5.2             | Medium              | 1.9873                      | 12/31/2026      | 290   |
| COC26022               | RAP Man. | 2            | 441 T2 I              | 70-22               | 5.2             | Medium              | 1.9873                      | 12/31/2026      | 290   |
| COC26023               | RAP Man. | 1            | SS1505, SS1530 T1 S&I | 70-22               | 6.1             | Light               | 1.9696                      | 12/31/2026      | 290   |
| COC26024               | RAP Man. | 2            | SS1505, SS1530 T1 S&I | 70-22               | 6.1             | Light               | 1.9696                      | 12/31/2026      | 290   |
| COC26025               | Shelly   | 90           | 301                   | 58-28               | 5.0             | --                  | 2.0000                      | 12/31/2026      | 250   |
| COC26026               | Shelly   | 90           | 441 T1 S&I            | 70-22               | 6.3             | Medium              | 1.9758                      | 12/31/2026      | 290   |
| COC26027               | Shelly   | 90           | 441 T2 I              | 64-22               | 4.7             | Medium              | 2.0142                      | 12/31/2026      | 290   |
| COC26028[4]            | Shelly   | 90           | 441 T1 S&I            | 64-22               | 6.4             | Medium              | 1.9708                      | 12/31/2026      | 290   |
| COC26029               | Shelly   | 90           | 441 T1 S&I            | 70-22               | 6.4             | Medium              | 1.9699                      | 12/31/2026      | 290   |
| COC26030               | Shelly   | 90           | 441 T2 I              | 64-22               | 5.4             | Medium              | 1.9868                      | 12/31/2026      | 290   |
| COC26031               | Shelly   | 90           | SS1530 T1 S&I         | 64-22               | 6.6             | Light               | 1.9682                      | 12/31/2026      | 290   |
| COC26032               | Shelly   | 90           | SS1530 T2 I           | 64-22               | 5.2             | Light               | 1.9965                      | 12/31/2026      | 290   |
| COC26033               | Shelly   | 90           | 301                   | 64-22               | 5.0             | --                  | 2.0000                      | 12/31/2026      | 250   |
| COC26034[4]            | Shelly   | 90           | 442 12.5mm I          | 64-22               | 5.4             | >=4,000             | 1.9942                      | 12/31/2026      | 290   |
| COC26035[4]            | Shelly   | 90           | 442 12.5mm S          | 70-22               | 6.0             | >=4,000             | 1.9814                      | 12/31/2026      | 290   |
| COC26036               | Shelly   | 94           | 441 T1 S&I            | 64-22               | 6.3             | Medium              | 1.9755                      | 12/31/2026      | 290   |
| COC26037               | Shelly   | 94           | 301                   | 64-22               | 5.0             | --                  | 2.0000                      | 12/31/2026      | 250   |
| COC26038               | Shelly   | 94           | 441 T2 I              | 64-22               | 5.4             | Medium              | 2.0021                      | 12/31/2026      | 290   |
| COC26039               | Shelly   | 94           | 441 T1 S&I            | 70-22               | 6.4             | Medium              | 1.9815                      | 12/31/2026      | 290   |
| COC26040               | Shelly   | 94           | 301                   | 64-22               | 5.0             | --                  | 2.0000                      | 12/31/2026      | 250   |
| COC26041               | Shelly   | 94           | 441 T1 S&I            | 70-22               | 6.4             | Medium              | 1.9674                      | 12/31/2026      | 290   |
| COC26042               | Shelly   | 94           | 441 T1 S&I            | 64-22               | 6.4             | Medium              | 1.9783                      | 12/31/2026      | 290   |
| COC26043               | Shelly   | 94           | 441 T2 I              | 64-22               | 5.3             | Medium              | 1.9900                      | 12/31/2026      | 290   |
| COC26044               | Shelly   | 94           | 301                   | 64-22               | 5.0             | --                  | 2.0000                      | 12/31/2026      | 250   |
| COC26045               | Decker   | 1            | SS1524.04.5           | 64-22               | 7.0             | --                  | NA                          | 12/31/2026      | 250   |
| COC26046               | Decker   | 1            | 441 T2 I              | 64-22               | 5.6             | Medium              | 1.9999                      | 12/31/2026      | 290   |
| COC26047               | Decker   | 1            | 441 T1 S&I            | 64-22               | 6.7             | Medium              | 1.9756                      | 12/31/2026      | 290   |

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|------------------------|----------|--------------|-------------|---------------------|-----------------|---------------------|-----------------------------|-----------------|---|
| COC26048               | Decker   | 1            | 301         | 64-22               | 5.0             | -                   | 2.0000                      | 12/31/2026      | 250   |
| COC26049               | Shelly   | 93           | 441 T2 I    | 64-22               | 5.4             | Medium              | 1.9876                      | 12/31/2026      | 290   |

[1] Per CMSC Item 401.16/301.04/302.04

[2] Approved on a Project by Project basis - Contact Testing Lab for more Information

[3] UNAPPROVED JMF

[4] Mix Contains Chemical Antistrip Additive