

Date : 07/30/2025
 Project No : 2024C213
 Client Company : WDG
 Arrival Time : 07/30/2025 11:30
 Onsite Hours : 01:00

ASEC Report ID : 83877
 Name of the Project : Covington Town Center PH II
 Project Location : Covington, GA
 Weather : Sunny
 Departure Time : 07/30/2025 12:30
 ASEC Technician Name : Austin Coleman

Our ASEC representative arrived on site to observe the placement of 12.5mmSP asphalt mix for the roadway. Back-scatter density testing was performed on newly placed asphalt following compaction with a smooth-drummed roller. A total of fifteen (15) density tests were taken. The results are stated below:

Test Section #1: 136.4 pcf (left), 141.2 pcf (center), 137.4 pcf (right)

Test Section #2: 137.9 pcf (left), 136.2 pcf (center), 138.7 pcf (right)

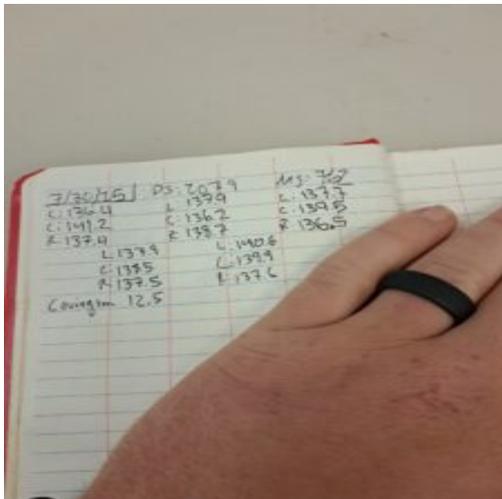
Test Section #3: 137.7 pcf (left), 139.5 pcf (center), 136.5 pcf (right)

Test Section #4: 137.9 pcf (left), 138.5 pcf (center), 137.5 pcf (right)

Test Section #5: 140.6 pcf (left), 139.9 pcf (center), 137.6 pcf (right)

Note: left, center, right = side of lane tested as oriented to direction of placement.

We appreciate the opportunity to be of service to you on this project. If you have any questions regarding this report, please feel free to contact us. We will be more than happy to discuss it with you.



Kenneth Mosman

Kenneth Mosman

The results presented in this report relate only to the items tested. This report shall not be reproduced, except in full, without written approval from AS Engineering and Consulting LLC.