

Date : 06/30/2026  
Project No : 2026C125  
Client Company : Lewis Contracting  
Arrival Time : 07/30/2026 08:00  
Onsite Hours : 05:00

ASEC Report ID : 95850  
Name of the Project : Pittman Park - Garibaldi St. Stormwater  
Project Location : Atlanta  
Weather : Sunny  
Departure Time : 07/30/2026 13:00  
ASEC Technician Name : Sean Willett

| Test Date                                                        | Test Number | Moisture Content (%) | Dry Density (pcf) | Proctor Number | Max. Dry Density (pcf) | Optimum Moisture (%) | Compaction (%) | Specified Compaction (%) | ASTM Test Method | Pass/Fail |
|------------------------------------------------------------------|-------------|----------------------|-------------------|----------------|------------------------|----------------------|----------------|--------------------------|------------------|-----------|
| 06/30/2026                                                       | 1           | 4.7                  | 134.9             | 2026-223       | 139.4                  | 6.0                  | 96.8           | 95                       | D6938            | Pass      |
| Location : Existing to D-3 roadway, Elv/Depth :at finished grade |             |                      |                   |                |                        |                      |                |                          |                  |           |
| Comment : New proctor of 139.4 @ 6.0% for GAB                    |             |                      |                   |                |                        |                      |                |                          |                  |           |
| Tested By : Sean Willett Gauge Serial No. : 77-19952             |             |                      |                   |                |                        |                      |                |                          |                  |           |
| 06/30/2026                                                       | 2           | 4.6                  | 134.6             | 2026-223       | 139.4                  | 6.0                  | 96.6           | 95                       | D6938            | Pass      |
| Location : Existing to D-3 roadway, Elv/Depth :at finished grade |             |                      |                   |                |                        |                      |                |                          |                  |           |
| Comment : New proctor of 139.4 @ 6.0% for GAB                    |             |                      |                   |                |                        |                      |                |                          |                  |           |
| Tested By : Sean Willett Gauge Serial No. : 77-19952             |             |                      |                   |                |                        |                      |                |                          |                  |           |

**Remark:** Test performed in general accordance with signed referenced ASTM Method.



**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.

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**PROCTOR DATA SUMMARY**

| TEST DATE  | PROCTOR ID    | MAX DRY<br>DENSITY (pcf) | OPTIMUM<br>MOISTURE (%) | PROCTOR TYPE | SOIL DESCRIPTION                                |
|------------|---------------|--------------------------|-------------------------|--------------|-------------------------------------------------|
| 03/28/2026 | Field Proctor | 104.9                    | 19.8                    | Standard     | Red, brown sandy SILT with some clay and<br>GAB |
| 03/28/2026 | 2026-076      | 104.4                    | 20.1                    | Standard     | Red, brown sandy SILT with some clay and<br>GAB |
| 04/17/2026 | 2026-112      | 106.7                    | 17.3                    | Standard     | Red, brown sandy SILT with clay                 |
| 06/29/2026 | 2026-223      | 139.4                    | 6.0                     | Standard     | Graded Aggregate Base                           |