

Date : 07/15/2024
Project No : 2024C112
Client Company : SR Homes
Arrival Time : 07/15/2024
Onsite Hours :

ASEC Report ID : 67969
Name of the Project : Sterlington
Project Location : Canton
Weather : overcast
Departure Time : 07/15/2024
ASEC Technician Name : Russell Hendrix

At the request of the client's representative, our AS ENGINEERING AND CONSULTING, LLC (ASEC) representative visited the job site to observe the contractor's work activities from a quality standpoint to verify compliance with project drawings/specifications, applicable codes, and materials submittals and conducted QC testing per the project drawings and specifications. The following observations were made during our evaluation:

Graded Aggregate Base (GAB) Placement Report

After completing a proof roll on a previous day, approximately 450 linear feet of graded aggregate base (GAB) was placed on the future roadway. Information provided by the paving company indicated that the GAB originated from Ball Ground, GA (970 Old Nelson Rd). According to GDOT specifications, the density-moisture relationship for this GAB is 149.0 dry density and 4.8% moisture, with 100% compaction required for this project.

A Bobcat T76 was used for placement, and a Hamm HD14 smooth drum roller (small) was used for compaction. Testing was not ready on this day, and no testing was completed.



Placed Graded Aggregate Base (GAB)



GAB at curb

Daily Field Report

Date : 07/15/2024
Project No : 2024C112
Client Company : SR Homes
Arrival Time : 07/15/2024
Onsite Hours :

ASEC Report ID : 67969
Name of the Project : Sterlington
Project Location : Canton
Weather : overcast
Departure Time : 07/15/2024
ASEC Technician Name : Russell Hendrix

Office of Materials and Testing
Qualified Products List

Producer and location of brand	Source number	Animal Characteristics of Animals	2017 L&L Score	Approved Energy	Specific Analysis			2016 Penetration Score (L&L) & % of 2016	Market Share	L&L %
					NO	NO	NO			
Agropur SA 4000 Quai Nord Agropur SA 2017 (2016-17)	001	Hydrolyzed	3	1	1.80	1.80	1.80	(1.8/1.8)	100	100
Red Ground SA 1000 rue de la République Red Ground SA 2017 (2016-17)	002	Hydrolyzed	3	1	1.75	1.75	1.75	(1.75/1.75)	100	100
Colgate SA 2000 rue de la République Colgate SA 2017 (2016-17)	003	Hydrolyzed	3	1	1.75	1.75	1.75	(1.75/1.75)	100	100
Chlorhexidine SA 1000 rue de la République Chlorhexidine SA 2017 (2016-17)	004	Hydrolyzed	3	1	1.75	1.75	1.75	(1.75/1.75)	100	100
Chlorhexidine SA 1000 rue de la République Chlorhexidine SA 2017 (2016-17)	005	Hydrolyzed	3	1	1.75	1.75	1.75	(1.75/1.75)	100	100

GDOT specifications

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.