

Date : 02/07/2023
Project No : 2022C235
Client Company : Jackson Demolition Service, Inc.
Arrival Time : 02/07/2023 06:00
Onsite Hours : 10:00

ASEC Report ID : 56558
Name of the Project : Plant Gorgas Demolition and Grading
Project Location : 460 Gorgas Rd, Parrish, AL 35580
Weather : Partly Cloudy
Departure Time : 02/07/2023 16:00
ASEC Technician Name : Vidal Dias

Our AS ENGINEERING AND CONSULTING, LLC (ASEC) representative Vidal Dias was on site at the request of Jackson Demolition representative Josh Kelly. Our representative was present to observe, verify and document the ongoing project activities during the day.

During the visit, the following observations were made:

1. The contractor placed 1,327.92 tons of No. 24 stone over the previously prepared bi-axial TerraGrid1100 textile layer in the lower half of the basement areas G7 and G8.
2. Ten (10) rolls of bi-axial textile fabric were verified to be TerraGrid1100, and the stone was verified to be No. 24.
3. Two (2) feet of TerraGrid1100 fabric was installed up the East Baker's Creek wall, the north admin wall, and on the upper half of the basement floor.

Photo documentation is attached.

	
TerraTex roll 1	TerraTex roll 2
	
TerraTex roll 3	TerraTex roll 4
	
TerraTex roll 5	TerraTex roll 6
	
TerraTex roll 7	TerraTex roll 8
	
TerraTex roll 9	TerraTex roll 10
	
TerraTex rolls	Geogrid being installed on upper half of basement floor near admin wall
	
Geogrid on bakers creek wall	24 stone in lower section
	
24 stone top of grade	24 stone on basement floor

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.